2024-12-06

RAPPORT PRÉLIMINAIRE

Transports et Mobilité durable Québec

MINISTÈRE DES TRANSPORTS ET DE LA MOBILITÉ DURABLE

INVENTAIRES COMPLÉMENTAIRES DE LA FAUNE –RELEVÉS ACOUSTIQUES DES CHIROPTÈRES (2 PREMIÈRES SÉANCES)

RECONSTRUCTION DE LA ROUTE 293 DANS LES MUNICIPALITÉS DE TROIS-PISTOLES ET NOTRE-DAME-DES-NEIGES

N/Réf. : 113703.001
V/Réf. : 6501-20-FA01

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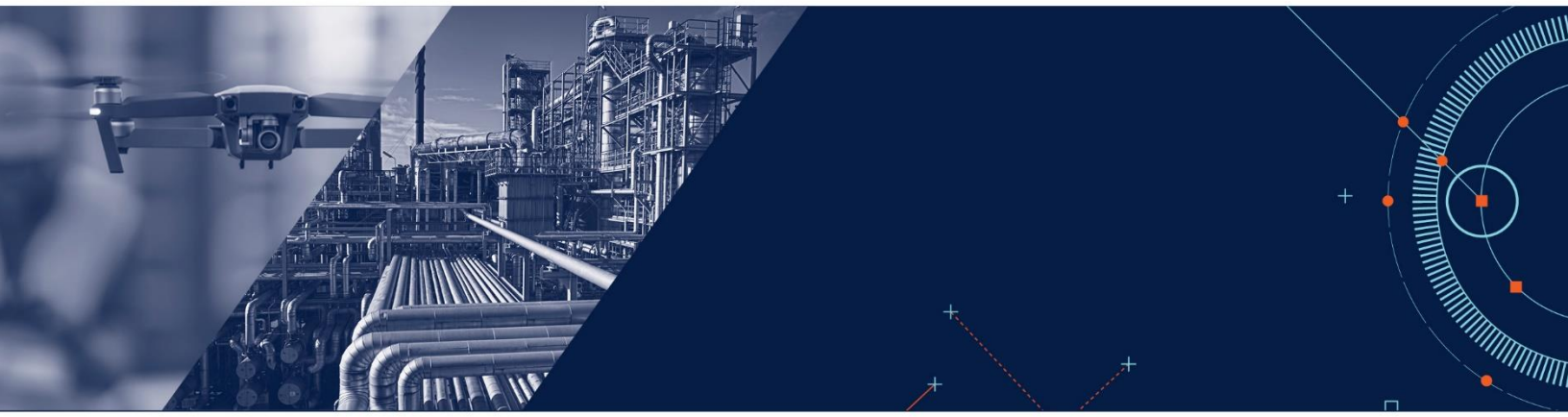
2024-12-06

RAPPORT PRÉLIMINAIRE



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1 MISE EN CONTEXTE

Dans le cadre de la préparation des demandes d'autorisations ministérielles pour le projet de reconstruction de la route 293 dans les municipalités de Notre-Dame-des-Neiges et Trois-Pistoles et pour répondre aux exigences de la direction régionale du ministère de l'Environnement, de la Lutte contre les changements climatiques, de la Faune et des Parcs (MELCCFP), des inventaires fauniques complémentaires à ceux qui ont déjà été réalisés en 2016 ont été réalisés au printemps et à l'été 2024. Ceux-ci visaient spécifiquement certaines espèces fauniques à statuts précaires, soit la couleuvre à collier du Nord (*Diadophis punctatus*), les chiroptères (chauves-souris) et le hibou des marais (*Asio flammeus*). Un rapport déposé le 7 août 2024 contenait les résultats de relevés du hibou des marais, des couleuvres et des hibernacles/maternités potentielles de chauves-souris. Le rapport actuel vient compléter ce document et présente les résultats des relevés acoustiques des chiroptères.

La zone d'étude considérée pour les relevés complémentaires comprend l'intégralité des secteurs où des travaux de toute nature auront lieu dans le cadre du projet de reconstruction de la route 293. Par conséquent, les limites de la zone d'étude correspondent aux limites d'emprise telles qu'illustrées aux plans d'emprise définitifs et rapportées sur les cartes localisant les stations d'inventaires du présent rapport. Cependant, les secteurs inventoriés ont été ajustés en fonction des besoins en habitats de chacune des espèces visées.

À titre indicatif, les travaux prévus dans le cadre de la reconstruction de la route 293 ont été divisés en deux lots par le MTMD :

- Lot 1 : Travaux de déboisement de certains secteurs en dehors des milieux humides et hydriques;
- Lot 2 : Travaux généraux incluant le déboisement résiduel et le terrassement, notamment.

Les demandes d'autorisations ministérielles seront déposées selon le même principe et couvriront les travaux de ces deux lots, respectivement.

2 MÉTHODOLOGIE

Au moment de déposer le présent rapport, la dernière période d'enregistrement acoustique sur le terrain vient de se terminer. En effet, les enregistreurs ont été récupérés le 31 octobre 2024. Par ailleurs, l'inventaire a généré une quantité très élevée d'enregistrements d'ultrasons (plus de 13 000 fichiers). Ainsi, il a été impossible de compléter à temps l'analyse des sonogrammes pour l'ensemble de l'inventaire. Considérant la nécessité de déposer ce rapport avec la demande de modification de décret, et tel que discuté lors des rencontres avec le MELCCFP, les résultats présentés ici proviennent des enregistrements effectués entre le 1er juin et le 8 août 2024. Les résultats définitifs des inventaires de chiroptères seront déposés dans une prochaine version du présent rapport dans les meilleurs délais suivant l'analyse complète de tous les enregistrements.

Le protocole d'inventaire a été élaboré, et adapté à la zone d'étude, à partir des documents et informations suivants :

- Compte rendu de la rencontre entre le Consortium et le MELCCFP (environnement et faune) du 18 mars 2024.
- Directives de M. Alexandre Borduas du MELCCFP dans son courriel du 21 février 2024.
- MELCCFP (2023). Recueil des protocoles standardisés d'inventaires acoustiques de chauves-souris au Québec, gouvernement du Québec, Québec, 44 p. + annexes.

2.1 Périodes et heures d'enregistrement

Une nuit d'enregistrement commence au coucher du soleil (crépuscule civil) et se poursuit toute la nuit, soit jusqu'à l'aube civile, ce qui correspond à 6 à 8 h d'enregistrement durant la nuit. L'annexe 1 présente les heures de lever et de coucher du soleil, incluant l'aube et le crépuscule civils, pour la zone à l'étude.

Pour chaque période du cycle vital des chauves-souris, soit la reproduction et la migration automnale, deux séances d'enregistrement doivent être réalisées. Le tableau 2.1 précise les dates de chacune des deux périodes du cycle vital à respecter pour le sud du Québec, ainsi que les dates des deux séances d'enregistrement. Chaque séance doit comprendre minimalement 40 h d'enregistrement pendant des conditions climatiques adéquates et réparties sur un minimum de cinq nuits (pas nécessairement consécutives). Il est important de préciser que la durée minimale de 40 h n'est pas le nombre d'heures où l'appareil est en fonction, mais plutôt le nombre d'heures d'enregistrement réalisées dans de bonnes conditions pour assurer les analyses requises.

Tableau 2.1 Périodes et heures d'enregistrement des chauves-souris pour le sud du Québec

Séances	Heures d'enregistrement analysées*	Durée d'enregistrement
Sud du Québec (au sud du 49e parallèle) : Abitibi-Témiscamingue, Outaouais, Laurentides, Lanaudière, Mauricie Centre-du-Québec, Laval, Montréal, Montérégie, Estrie, Chaudière-Appalaches, Bas-Saint-Laurent et Gaspésie		
Période de reproduction (mise bas et élevage des petits) : du 1er juin au 14 août		
Séance 1 : du 1er au 30 juin	Au moins 40 h réparties sur au moins 5 nuits dans des conditions climatiques propices	Toute la nuit, à compter du crépuscule civil jusqu'à l'aube civile
Séance 2 : du 1er juillet au 14 août	Au moins 40 h réparties sur au moins 5 nuits dans des conditions climatiques propices	Toute la nuit, à compter du crépuscule civil jusqu'à l'aube civile
Période de migration automnale (accouplement et migration automnale) : 15 août au 30 septembre		
Séance 3 : du 15 août au 4 septembre	Au moins 40 h réparties sur au moins 5 nuits dans des conditions climatiques propices	Toute la nuit, à compter du crépuscule civil jusqu'à l'aube civile
Séance 4 : du 5 septembre au 30 septembre	Au moins 40 h réparties sur au moins 5 nuits dans des conditions climatiques propices	Toute la nuit, à compter du crépuscule civil jusqu'à l'aube civile

Source : MINISTÈRE DE L'ENVIRONNEMENT, DE LA LUTTE CONTRE LES CHANGEMENTS CLIMATIQUES, DE LA FAUNE ET DES PARCS (2023). Recueil des protocoles standardisés d'inventaires acoustiques de chauves-souris au Québec, gouvernement du Québec, Québec, 44 p. + annexes. Page 23. (https://mffp.gouv.qc.ca/documents/faune/PT_standardise_inventaires_acoustiques_chauves-souris.pdf).

2.2 Conditions météorologiques

Les périodes propices pour les enregistrements ont été sélectionnées en fonction des critères suivants :

- Vent inférieur à 20 km/h;
- Absence de précipitation. S'il n'y a pas de meilleures nuits, on peut tolérer une faible quantité de précipitations (< 3 mm), soit une faible bruine ou une averse limitée dans le temps;
- Température de 15 °C et plus.

Afin de s'assurer du respect de ces conditions, une station météorologique de type « HOBO USB Micro Station » de Onset a été installée sur le site et est munie des capteurs nécessaires à l'enregistrement des paramètres suivants :

- Température de l'air (°C);
- Vitesse (km/h) et direction du vent (°);

- Quantité de pluie (mm).

Photo 2.1 Station météorologique

La station météorologique a été programmée pour effectuer une mesure toutes les 30 minutes.

2.3 Type d'enregistreurs d'ultrasons

Des appareils de type Ranger de Titley Scientific avec GPS intégré (précision standard, variant de 3 à 10 m en général) et munis d'un micro à ultrasons omnidirectionnel US-O, ont été utilisés pour les enregistrements. Les paramètres d'enregistrement utilisés sont inspirés de ceux suggérés par le MELCCFP dans son *Recueil des protocoles standardisés d'inventaires acoustiques de chauves-souris au Québec* (MELCCFP, 2023). Ils sont présentés au tableau 2.2.

Tableau 2.2 Programmation des enregistreurs Anabat Ranger

Mode d'enregistrement	Spectre complet (WAV)
Filtre passe haut	16 kHz
Filtre passe bas	250 kHz
Fréquence d'échantillonnage	500 ksps
Ratio de division	S.O. (en mode ZC seulement)

Seuil de déclenchement	S.O. (en mode acoustique seulement)
Fenêtre de déclenchement	5 s
Taille maximale du fichier	15 s
Taille minimale du signal	1 ms
Sensibilité	14

2.4 Localisation et caractéristiques des stations d'enregistrement fixes

Pour un projet linéaire faisant de 1 à 4 km de longueur, un minimum de trois (3) stations d'enregistrement est requis. La localisation des stations d'enregistrement fixes est montrée à la carte 2.3. Leur emplacement exact a été déterminé suivant la visite préliminaire du 15 avril 2024 qui a permis de déterminer la qualité des habitats potentiels des chiroptères dans la zone d'étude.

Lors de l'installation des stations, des fiches descriptives ont été remplies à l'aide d'un appareil numérique avec géolocalisation. Ces fiches sont jointes à l'annexe 2. Les caractéristiques des stations sont résumées au tableau 2.3.

Tableau 2.3 Caractéristiques d'installation et de retrait des stations d'écoute fixes

Station	Installation		Retrait		Orientation du microphone omni-directionnel	Coordonnées (NAD83 CSRS)	
	Date	Heure (HAE)	Date	Heure (HAE)		Longitude	Latitude
C_1	27 mai 2024	16 h 07	31 octobre 2024	14 h 10	140°	-69,12798	48,10017
C_2	27 mai 2024	16 h 41	31 octobre 2024	11 h 30	355°	-69,13837	48,10325
C_3	27 mai 2024	17 h 37	31 octobre 2024	13 h 15	125°	-69,15025	48,11031

De façon plus détaillée, les enregistreurs ont été installés aux endroits suivants :

- Station 1 : Située dans un milieu humide à proximité du cours d'eau Branche de la Montagne (cours d'eau 5). Peuplements d'âge et d'espèces diverses, notamment plusieurs résineux et de l'érable rouge (*Acer rubrum*). À proximité de friches et d'une lisière de forêt, soit un axe de déplacement potentiel pour les chiroptères;

Photo 2.2 Station d'écoute de chiroptères nº 1

- Station 2 : Située dans une trouée propice à l'alimentation, dans le massif forestier au centre de la zone d'étude, au sud-est de la carrière Gervais-Dubé. Peuplements d'âges divers présentant plusieurs espèces, notamment le bouleau blanc (*Betula papyrifera*), l'épinette blanche (*Picea glauca*) et le sapin baumier (*Abies balsamea*). Présence de friches et de zones de reboisement à proximité, de même qu'une lisière de forêt;

Photo 2.3 Station d'écoute de chiroptères nº 2

- Station 3 : Située dans le massif forestier au nord-ouest de la zone d'étude. Peuplements matures mixtes présentant plusieurs espèces (épinette blanche (*P. glauca*), épinette noire (*Picea mariana*), bouleau blanc (*B. papyrifera*) et des peupliers (*Populus sp.*). Une falaise se trouve à proximité, offrant des abris et des dortoirs potentiels dans des crevasses, de même que plusieurs chicots de plus de 25 cm de DHP avec cavités qui pourraient offrir un bon potentiel de dortoir estival pour les chiroptères.

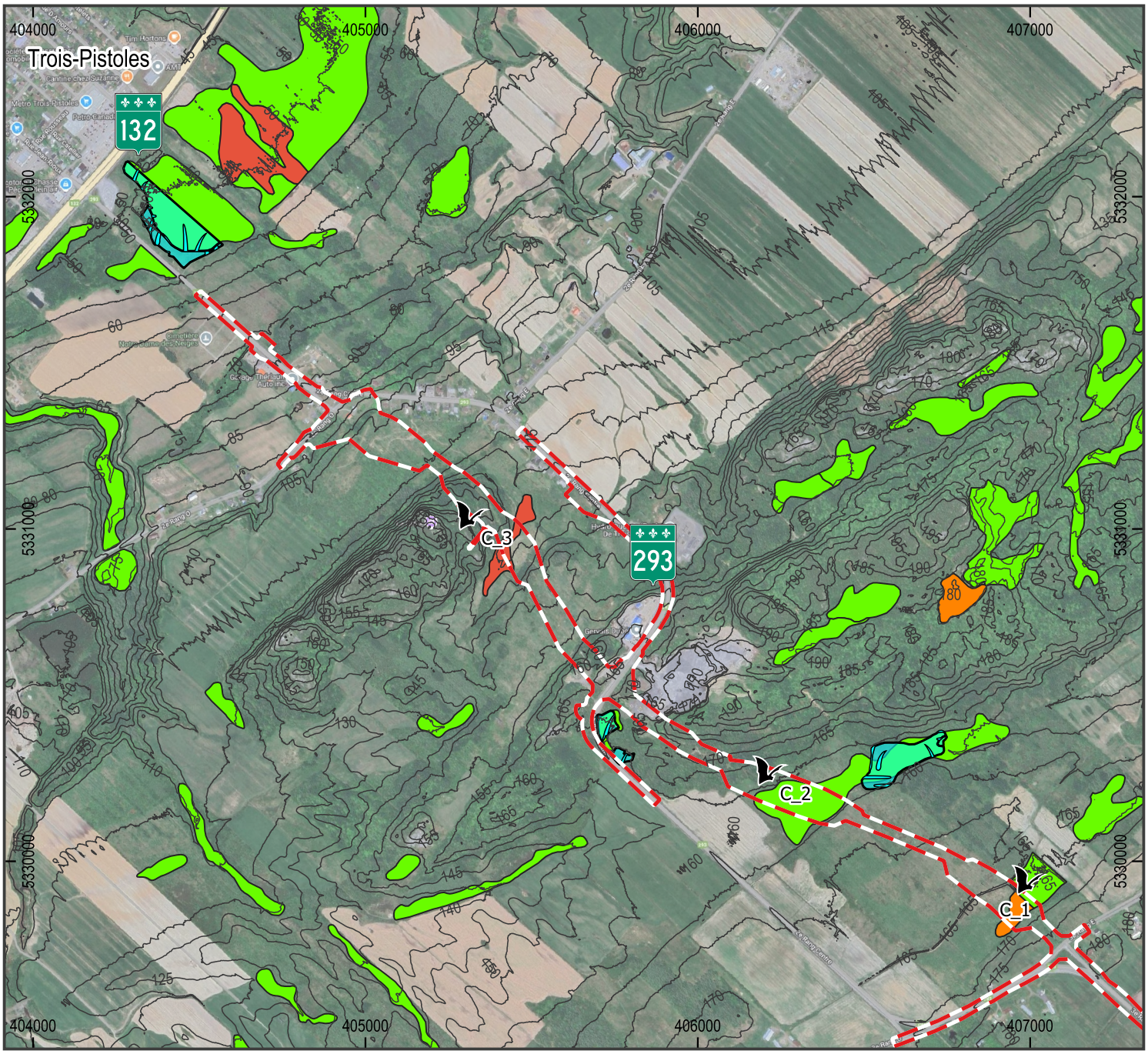
Photo 2.4 Station d'écoute de chiroptères nº 3

2.5 Données récoltées sur le terrain

Lors de la mise en place des stations, une fiche descriptive a été complétée pour chaque station et les données suivantes y sont consignées :

- Date;
- Heure;
- Coordonnées géographiques et point GPS;
- Description de l'habitat (type de couvert dominant, infrastructures, lumière, etc.), avec photographie du paysage environnant;
- Type de détecteur d'ultrasons;
- Installation du microphone du détecteur d'ultrasons : hauteur et orientation.

Les stations ont été visitées périodiquement afin de récolter les enregistrements et d'en changer les piles, au besoin. Lors du retrait des appareils, la date et l'heure ont été notées sur le formulaire de prise de données d'implantation de la station fixe (annexe 2).



Station fixe d'écoute de chiroptères

Topographie (5m)

Emprise du projet

Milieux humides

Milieu humide (Norda Stelo, 2016 2023)

Canards Illimités, MELCCFP (2023)

Marécage

Tourbière boisée

Tourbière ouverte fen (minérotrophe)

Prairie humide

0 200 400 m

1:17 500

NAD83(CSRS) / MTM zone 7

Transports et Mobilité durable Québec

Reconstruction de la route 293 dans les municipalités de Trois-Pistoles et Notre-Dame-des-Neiges

Inventaires complémentaires de la faune – chiroptères

Localisation des stations fixes d'écoute des chiroptères

NORDA STELO GÉNIE COLLECTIF

AOÛT 2024

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Base carto: Google maps, 2024

Carte 2.1

Préparé / Prepared: MPAR Dessiné / Drawn: MPAR Vérifié / Reviewed: ET

Emplacement: P:\113703.001\200-CONTENU\26-Geomatique 2021\FORMULAIRES_QFIELD\113703_001_Carac_eco2\FORM\113703_001_Carac_eco.qgz

2.6 Analyse des données (du 1er juin au 8 août seulement)

De l'ensemble des enregistrements captés, les enregistrements suivants ont été écartés de l'analyse :

- Enregistrements captés lorsque les conditions météorologiques n'étaient pas adéquates (voir section 2.2)[1];
- Enregistrements dont les caractéristiques ne correspondaient pas à celles des cris émis par les chiroptères (ex. : cris d'animaux tels que le petit polatouche (*Glaucomys volans*) ou bruits d'insectes).

Des sonogrammes ont été produits à partir des enregistrements à l'aide du logiciel *Anabat Insight*. Ces sonogrammes ont été analysés par un professionnel en environnement ayant une bonne expérience des inventaires de chiroptères au Québec et ayant suivi une formation d'identification des espèces à partir des cris (Mathieu Paradis, biologiste). Les sonogrammes ont été triés sur la base de différentes caractéristiques afin de différencier les espèces de chiroptères actives lors des périodes d'inventaires.

Principales caractéristiques servant à l'identification des espèces :

- Durée du signal;
- Fréquence maximale;
- Fréquence minimale;
- Fréquence moyenne;
- Type de signal (forme du sonogramme);
- Variabilité (fréquence et rythme).

Les enregistrements ont été filtrés selon des valeurs typiques à chaque espèce pour l'une ou l'autre de ces caractéristiques jusqu'à en arriver à identifier l'espèce en question. Un sous-échantillon a été contre-vérifié manuellement, en se concentrant notamment sur les espèces rares et les espèces plus difficiles à identifier afin de confirmer la validité des identifications. Une attention a également été portée à l'environnement dans lequel les enregistrements ont été effectués afin de prendre en compte la plasticité dans les

[1] Afin de maximiser le nombre d'espèces détectées, tous les enregistrements effectués entre le crépuscule civil et l'aube civile et au cours d'une période de 30 minutes durant laquelle les conditions météorologiques étaient adéquates ont été analysés afin de déterminer l'espèce de chiroptère.

sonogrammes induite par celui-ci. Conformément au guide (MELCCFP, 2023), les enregistrements comportant moins de trois cris en phase de recherche ont été écartés[2].

À l'issue de l'analyse, les enregistrements ont été classés selon l'espèce et un code leur a été assigné en métadonnées :

- *Lasionycteris noctivagans* (chauve-souris argentée) : LANO
- *Lasirius cinereus* (chauve-souris cendrée) : LACI
- *Eptesicus fuscus* (grande chauve-souris brune) : EPFU
- *Perimyotis subflavus* (pipistrelle de l'Est) : PESU
- *Myotis lucifugus* (petite chauve-souris brune) : MYLU
- *Myotis septentrionalis* (chauve-souris nordique) : MYSE
- *Myotis leibii* (chauve-souris pygmée de l'Est) : MYLE

En cas d'ambiguïté, un enregistrement pouvait être attribué à l'un des complexes d'espèces suivants :

- Chauve-souris du genre *Myotis sp.* : MYSPP
- Complexe *E. fuscus – L. noctivagans* : EPFULANO
- Complexe *L. borealis – M. lucifugus* : LABOMYLU
- Complexe *L. borealis – P. subflavus* : LABOPESU
- Complexe *L. cinereus – L. noctivagans* : LACILANO
- Complexe *M. leibii – M. septentrionalis* : MYLEMYSE

[2] Un passage de chauve-souris est défini par le Ministère comme un cri d'écholocation de chauves-souris détecté et enregistré par un appareil de détection d'ultrasons dans un intervalle d'enregistrement allant jusqu'à 15 secondes. Pour être associé à une espèce ou un complexe d'espèces, le passage doit comporter un minimum de trois cris d'écholocation, autrement le passage est considéré comme un passage « non identifié ». À noter qu'un même enregistrement peut comporter plus d'un passage si différentes espèces sont présentes.

3 RÉSULTATS (1ER JUIN AU 8 AOÛT SEULEMENT)

3.1 Conditions météorologiques et phases lunaires

Les conditions météorologiques enregistrées à la station météorologique lors de toutes les nuits d'inventaires sont jointes à l'annexe 3.

Tel que mentionné à la section 2.6, tous les cris enregistrés durant des conditions météorologiques propices ont été analysés. Toutefois, le calcul des indices d'activité de chiroptères recommandés par le guide requiert la sélection de nuits complètes présentant les conditions météorologiques adéquates afin d'être comparables à d'autres études similaires réalisées par le passé. La sélection des nuits complètes pour le calcul des indices présentés aux sections 0 et 0 a été faite selon les modalités présentées à la section 2.2. Cette sélection est présentée au tableau 3.1, en plus des phases lunaires correspondantes.

Tableau 3.1 Conditions météorologiques et phase lunaire des nuits complètes sélectionnées pour l'analyse (séances 1, 2 et 3 seulement)

Nuit débutant le :	Direction du vent (moy.)	Vitesse du vent			Précipitations totales	Température		Phase lunaire
		Min	Max	Rafales, max		Min	Max	
	°	km/h			mm	°C		
2024-06-13	123,98	0,000	5,436	19,944	0,00	18,557	19,865	Croissante
2024-06-17	176,03	0,000	1,800	16,308	0,00	18,699	20,698	Gibbeuse croissante
2024-06-18	164,48	0,000	0,000	10,872	0,00	21,032	24,508	Gibbeuse croissante
2024-06-22	161,65	0,000	3,636	16,308	0,00	15,414	20,579	Gibbeuse décroissante
2024-07-07	152,33	0,000	1,800	12,672	0,00	15,414	21,748	Croissante
2024-07-08	204,00	1,800	5,436	18,108	0,00	20,865	23,833	Croissante
2024-07-10	141,49	0,000	0,000	5,436	0,00	16,606	20,055	Croissante
2024-07-12	197,96	0,000	3,636	18,108	0,00	20,222	20,936	Croissante
2024-07-13	207,29	0,000	3,636	12,672	0,00	18,842	19,484	Premier croissant
2024-07-15	199,27	0,000	3,636	16,308	0,00	20,150	24,363	Gibbeuse croissante
2024-07-17	207,60	0,000	1,800	10,872	0,00	15,796	20,650	Gibbeuse croissante
2024-07-19	197,76	0,000	3,636	16,308	0,00	17,320	18,818	Gibbeuse croissante
2024-07-27	201,48	1,800	3,636	18,108	0,00	19,246	21,557	Dernier quartier

Nuit débutant le :	Direction du vent (moy.)	Vitesse du vent			Précipitations totales	Température		Phase lunaire
		Min	Max	Rafales, max		Min	Max	
	°	km/h			mm	°C		
2024-07-28	169,17	0,000	3,636	18,108	0,00	16,106	23,352	Décroissante
2024-07-30	104,33	0,000	0,000	9,072	0,00	18,224	22,082	Décroissante
2024-08-02	171,55	0,000	3,636	14,508	0,00	20,103	23,472	Décroissante
2024-08-03	233,14	0,000	0,000	7,236	0,00	16,558	19,674	Décroissante
2024-08-15	64,67	0,000	1,800	10,872	0,00	16,844	19,008	Gibbeuse croissante
2024-08-16	119,56	0,000	0,000	9,072	0,00	16,249	18,842	Gibbeuse croissante
2024-08-17	113,57	0,000	3,636	16,308	0,00	19,080	21,581	Gibbeuse croissante
2024-08-18	132,14	1,800	7,236	19,944	0,00	18,747	21,032	Gibbeuse croissante
2024-08-24	207,33	0,000	3,636	18,108	0,00	16,034	21,270	Gibbeuse décroissante
2024-08-31	162,32	0,000	1,800	14,508	0,00	16,987	18,105	Décroissante
2024-09-06	99,77	0,000	5,436	18,108	0,00	13,425	18,033	Croissante
2024-09-12	200,10	0,000	1,800	12,672	0,00	15,605	18,057	Gibbeuse croissante
2024-09-15	198,10	0,000	3,636	16,308	0,00	17,344	21,437	Gibbeuse croissante
2024-09-17	207,11	0,000	1,800	10,872	0,00	16,654	21,581	Pleine lune

3.2 Résultats pour l'ensemble de la zone d'étude

Les statistiques calculées pour l'ensemble de la zone d'étude sont présentées dans cette section. L'analyse portait donc sur les enregistrements des trois stations confondues entre le 1er juin et le 8 août 2024, la nuit, dans des conditions météorologiques adéquates.

Les données brutes des enregistrements et leurs métadonnées sont jointes à l'annexe 4. Les données analysées sont quant à elles jointes à l'annexe 5.

À titre indicatif, des exemples d'illustrations des séquences de sonogrammes identifiées à l'espèce peuvent être retrouvées à l'annexe 6.

3.2.1 Espèces et complexes d'espèces identifiés

Le tableau 3.2 liste les espèces de chiroptères qui ont été recensées dans l'ensemble des données enregistrées dans la zone d'étude entre le 1er juin et le 8 août 2024 (2 premières séances d'enregistrement). Le tableau présente également les complexes d'espèces dont les cris sont similaires et qui ne peuvent pas toujours être distingués lors de l'analyse des sonogrammes.

Tableau 3.2 Espèces et complexes d'espèces de chiroptères recensés lors des enregistrements réalisés du 1er juin au 8 août 2024 et leurs statuts de protection

Nom français	Nom scientifique	Statut de résidence	Statut provincial	Statut fédéral	
			LCMVF	LEP (Annexe 1)	COSEPAC
Chauve-souris cendrée	*Lasirius cinereus*	Migratrice	Susceptible	Non inscrite (en cours d'examen en vue d'un ajout)	En voie de disparition (mai 2023)
Chauve-souris rousse	*Lasiurus borealis*	Migratrice	Vulnérable	Non inscrite (en cours d'examen en vue d'un ajout)	En voie de disparition (mai 2023)
Chauve-souris argentée	*Lasionycteris noctivagans*	Migratrice	Susceptible	Non inscrite (en cours d'examen en vue d'un ajout)	En voie de disparition (mai 2023)
Grande chauve-souris brune	*Eptesicus fuscus*	Résidente	Aucun	Aucun	Aucun
Petite chauve-souris brune	*Myotis lucifugus*	Résidente/ cavernicole	Menacée	En voie de disparition	En voie de disparition
Chauve-souris nordique	*Myotis septentrionalis*	Résidente/ cavernicole	Menacée	En voie de disparition	En voie de disparition
Complexe *Myotis* sp.	*Myotis sp.*	Résidente	–	–	–
Complexe Grande chauve-souris brune / Chauve-souris argentée	*E. fuscus* / *L. noctivagans*	Migratrice	–	–	–

Par ailleurs, 228 enregistrements de chiroptères impossibles à associer à une espèce ou a un complexe d'espèces ont été captés. Également, 22 enregistrements semblent provenir d'autres mammifères tels que les polatouches (*Glaucomys sp.*), probablement le petit polatouche (*G. volans*).

Le tableau 3.3 présente les résultats d'inventaires et les statistiques pour les trois stations combinées. On y retrouve le nombre total de passages en conditions météorologiques propices, ainsi que le nombre moyen par heure, mais aussi les statistiques basées sur les nuits complètes avec des conditions météorologiques adéquates (voir section 3.1).

Tableau 3.3 Nombre total de passages, nombre moyen de passages par nuit et nombre moyen de passages par heure pour les trois stations combinées entre le 1er juin et le 8 août 2024

Nom latin	Toutes les données		Nuits complètes sélectionnées			
	Nombre total de passages	Nombre de passages par heure	Nombre total de passages	Nombre de passages par nuit		Nombre de passages par heure
				Moyenne	É-T	
L. cinereus	86	0,228	36	1,333	4,649	0,169
L. borealis	127	0,336	58	2,148	5,421	0,272
L. noctivagans	1 340	3,550	125	4,630	28,201	0,587
E. fuscus	95	0,252	14	0,519	3,041	0,066
M. lucifugus	10	0,026	1	0,037	0,437	0,005
M. septentrionalis	4	0,011	2	0,074	0,332	0,009
Myotis sp.	20	0,053	4	0,148	0,870	0,019
Comp. *E. fuscus/L. noctivagans*	471	1,248	30	1,111	11,604	0,141
Chiroptère non identifié	226	0,599	13	0,481	6,787	0,061
Toutes les espèces	**2 379**	**6,302**	**283**	**10,481**	**71,603**	**1,329**

3.3 Résultats à chacune des stations

Cette section présente les statistiques calculées à chacune des stations d'enregistrement durant la période du 1er juin au 8 août 2024, dans des conditions météorologiques adéquates. À l'instar des données présentées à la section 0, chaque tableau présente les enregistrements pour toutes les périodes présentant des conditions adéquates, de même que les statistiques pour les nuits complètes sélectionnées à la section 3.1.

3.3.1 Station 1

Tableau 3.4 Nombre total de passages, nombre moyen de passages par nuit et nombre moyen de passages par heure à la station 1 entre le 1er juin et le 8 août 2024

Nom latin	Toutes les données		Nuits complètes sélectionnées			
	Nombre total de passages	Nombre de passages par heure	Nombre total de passages	Nombre de passages par nuit		Nombre de passages par heure
				Moyenne	É-T	
L. cinereus	25	0,066	17	0,630	2,291	0,080
L. borealis	42	0,111	14	0,519	1,185	0,066
L. noctivagans	548	1,452	228	8,444	13,693	1,070
E. fuscus	23	0,061	11	0,407	1,498	0,052
M. lucifugus	1	0,003	0	0,000	0,000	0,000
M. septentrionalis	1	0,003	0	0,000	0,000	0,000
Myotis sp.	10	0,026	5	0,185	0,470	0,023
Comp. *E. fuscus/L. noctivagans*	177	0,469	86	3,185	6,562	0,404
Chiroptère non identifié	65	0,172	35	1,296	2,772	0,164
Toutes les espèces	**892**	**2,363**	**396**	**14,667**	**29,083**	**1,859**

3.3.2 Station 2

Tableau 3.5 Nombre total de passages, nombre moyen de passages par nuit et nombre moyen de passages par heure à la station 2 entre le 1er juin et le 8 août 2024

Nom latin	Toutes les données		Nuits complètes sélectionnées			
	Nombre total de passages	Nombre de passages par heure	Nombre total de passages	Nombre de passages par nuit		Nombre de passages par heure
				Moyenne	É-T	
L. cinereus	31	0,082	9	0,333	1,505	0,042
L. borealis	80	0,212	43	1,593	4,625	0,202
L. noctivagans	348	0,922	156	5,778	12,345	0,732
E. fuscus	37	0,098	21	0,778	1,985	0,099
M. lucifugus	2	0,005	1	0,037	0,243	0,005
M. septentrionalis	1	0,003	0	0,000	0,000	0,000
Myotis sp.	9	0,024	4	0,148	0,752	0,019
Comp. *E. fuscus/L. noctivagans*	72	0,191	26	0,963	2,601	0,122
Chiroptère non identifié	62	0,164	29	1,074	2,640	0,136
Toutes les espèces	**642**	**1,701**	**289**	**10,704**	**32,084**	**1,357**

3.3.3 Station 3

Tableau 3.6 Nombre total de passages, nombre moyen de passages par nuit et nombre moyen de passages par heure à la station 3 entre le 1er juin et le 8 août 2024

Nom latin	Toutes les données		Nuits complètes sélectionnées			
	Nombre total de passages	Nombre de passages par heure	Nombre total de passages	Nombre de passages par nuit		Nombre de passages par heure
				Moyenne	É-T	
L. cinereus	31	0,082	10	0,370	1,326	0,047
L. borealis	5	0,013	1	0,037	0,243	0,005
L. noctivagans	444	1,176	159	5,889	10,470	0,746
E. fuscus	35	0,093	19	0,704	1,799	0,089
M. lucifugus	7	0,019	3	0,111	0,393	0,014
M. septentrionalis	2	0,005	2	0,074	0,332	0,009
Myotis sp.	1	0,003	1	0,037	0,243	0,005
Comp. *E. fuscus/L. noctivagans*	222	0,588	72	2,667	5,166	0,338
Chiroptère non identifié	99	0,262	39	1,444	3,293	0,183
Toutes les espèces	**846**	**2,241**	**306**	**11,333**	**45,374**	**1,437**

3.4 Autre espèce identifiée par les enregistrements

Tel que mentionné à la section 3.2.1, 22 des enregistrements captés lors de l'inventaire proviennent probablement de mammifère du genre *Glaucomys*. Six d'entre eux ont été captés à la station 2, tandis que 16 ont été captés à la station 3.

4 DISCUSSION

L'analyse des enregistrements captés entre le 1er juin et le 8 août 2024 dans la zone d'étude a permis de déterminer que l'utilisation du territoire par les chiroptères est relativement uniforme entre les trois secteurs où des stations ont été posées. En effet, le nombre total de passages pour la période analysée variait entre 642 et 892 par station. Toutefois, la station 1 semble légèrement plus propice à l'activité des chiroptères avec une fréquence de 2,36 passages/ heure et 14,67 passages/nuit. Cela pourrait s'expliquer par la présence d'un complexe de milieux humides avec des mares pouvant favoriser la prolifération d'insectes dont les chiroptères se nourrissent.

Des huit espèces de chiroptères présentes au Québec, six ont pu être identifiées avec certitude, soit :

- Chauve-souris cendrée (*L. cinereus*);
- Chauve-souris rousse (*L. borealis*);
- Chauve-souris argentée (*L. noctivagans*);
- Grande-chauve-souris brune (*E. fuscus*);
- Petite chauve-souris brune (*M. lucifugus*);
- Chauve-souris nordique (*M. septentionalis*).

De ces espèces, seule la grande chauve-souris brune (*E. fuscus*) ne présente aucun statut de protection, que ce soit au palier provincial ou fédéral. C'est toutefois la chauve-souris argentée (*L. noctavigans*) qui dominait largement les autres espèces en ce qui concerne la fréquence de passages (3,55 passages/heure pour l'ensemble des données et 4,63 passages/nuit sélectionnée). Notons également la présence de deux espèces du genre *Myotis*, qui sont cavernicoles et susceptibles d'être affectées par le syndrome du museau blanc. Ces espèces ont été principalement détectées à la station 1, soit celle présentant la plus grande activité de chiroptères.

Les données récoltées jusqu'à maintenant brossent un portrait nouveau des populations de chiroptères dans la région. En effet, selon les inventaires réalisés par le réseau CHIROPS[3], aucune *Myotis* ni aucune chauve-souris rousse (*L. borealis*) n'avaient été détectées entre 2014, soit l'année d'apparition du syndrome du museau blanc au Québec, et 2020 (la fin des inventaires couverts par cette publication). Également, l'espèce la plus fréquente dans ces inventaires était la chauve-souris cendrée (*L. cinereus*).

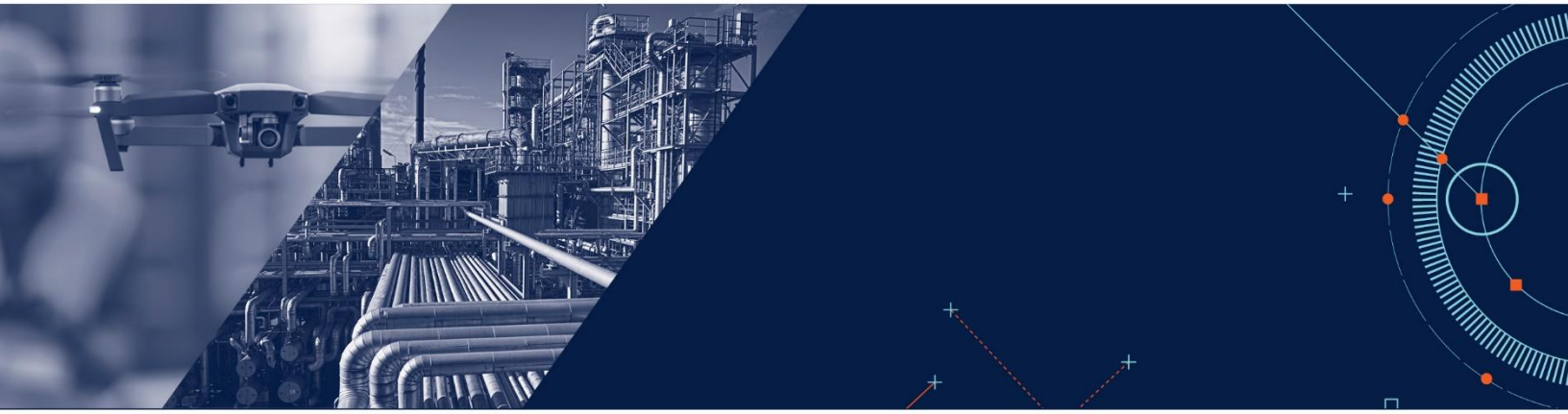
[3] DESROSIERS, N. et R. BERTHIAUME (2024). Réseau québécois d'inventaires acoustiques de chauves-souris (Réseau Chirops) – Résultats des inventaires de 2000 à 2020, ministère de l'Environnement, de la Lutte contre les changements climatiques, de la Faune et des Parcs, Direction de l'expertise sur la faune terrestre, l'herpétofaune et l'avifaune, Service de la conservation de la biodiversité et des milieux humides, gouvernement du Québec, Québec, 70 p. + annexes.

5 CONCLUSIONS

L'analyse des données présentées dans ce rapport démontre que la chauve-souris argentée (*L. noctivagans*) est la plus active dans la zone d'étude durant la période de reproduction. Plusieurs espèces rares et présentant des statuts de protection au provincial ou au fédéral sont également présentes, ce qui détonne avec les résultats d'autres études réalisées dans le passé dans la région du Bas-Saint-Laurent par le groupe CHIROPS (Desrosiers et Berthiaume, 2024).

L'inventaire avec stations fixes, sur une longue période, permet vraisemblablement de détecter la présence d'espèces plus rares en augmentant considérablement l'effort d'échantillonnage. Il appert que la zone d'étude est utilisée à peu près uniformément par les chiroptères, avec une légère préférence qui semble se dessiner pour le secteur de la station 1. La présence de milieux humides à cet endroit, favorables à la prolifération de proies (insectes), pourrait, du moins en partie, expliquer cette plus grande activité.

Il sera intéressant de comparer ces données avec celles des deux autres séances restant à analyser dans le cadre de cette étude afin de déterminer si les tendances observées en période de reproduction se maintiennent lors de la migration automnale.



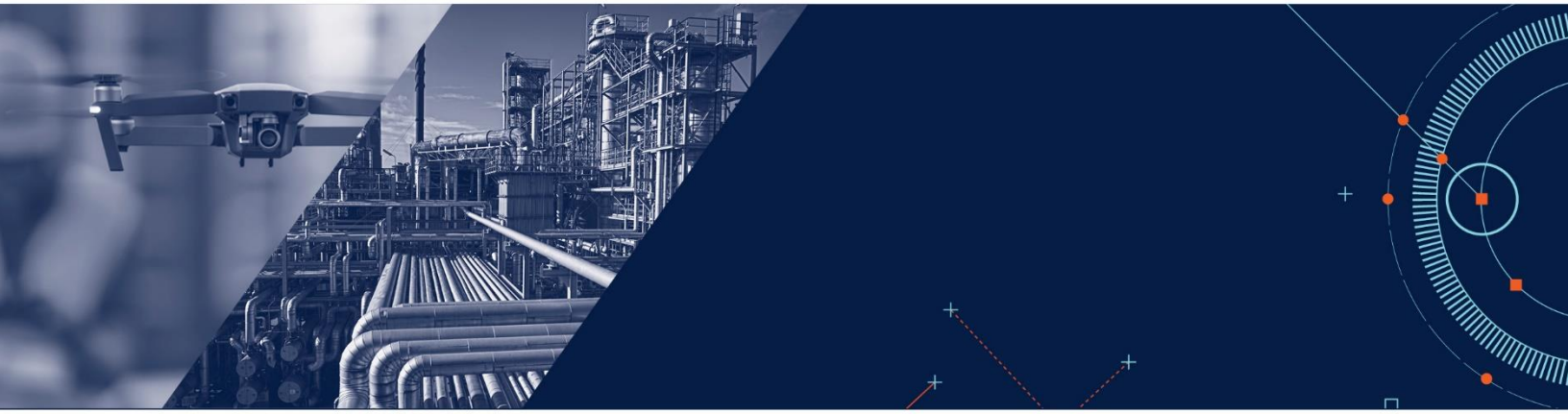
Annexe 1
Heures du lever et du coucher du soleil, incluant l'aube et le crépuscule civils, pour la zone à l'étude du 1er avril au 30 septembre 2024

Annexe 1 Heures du lever et du coucher du soleil, incluant l'aube et le crépuscule civils, pour la zone à l'étude du 1er avril au 30 septembre 2024

Nuit débutant le :	Crépuscule civil	Aube civile
2024-05-31	21:08:00	04:01:00
2024-06-01	21:09:00	04:00:00
2024-06-02	21:10:00	03:59:00
2024-06-03	21:11:00	03:59:00
2024-06-04	21:12:00	03:58:00
2024-06-05	21:13:00	03:57:00
2024-06-06	21:14:00	03:57:00
2024-06-07	21:15:00	03:56:00
2024-06-08	21:16:00	03:56:00
2024-06-09	21:16:00	03:56:00
2024-06-10	21:17:00	03:55:00
2024-06-11	21:18:00	03:55:00
2024-06-12	21:18:00	03:55:00
2024-06-13	21:19:00	03:55:00
2024-06-14	21:20:00	03:55:00
2024-06-15	21:20:00	03:55:00
2024-06-16	21:20:00	03:55:00
2024-06-17	21:21:00	03:55:00
2024-06-18	21:21:00	03:55:00
2024-06-19	21:21:00	03:55:00
2024-06-20	21:22:00	03:55:00
2024-06-21	21:22:00	03:56:00
2024-06-22	21:22:00	03:56:00
2024-06-23	21:22:00	03:56:00
2024-06-24	21:22:00	03:57:00
2024-06-25	21:22:00	03:57:00
2024-06-26	21:22:00	03:58:00
2024-06-27	21:22:00	03:58:00
2024-06-28	21:22:00	03:59:00
2024-06-29	21:21:00	03:59:00
2024-06-30	21:21:00	04:00:00
2024-07-01	21:21:00	04:01:00
2024-07-02	21:20:00	04:02:00
2024-07-03	21:20:00	04:02:00
2024-07-04	21:19:00	04:03:00
2024-07-05	21:19:00	04:04:00
2024-07-06	21:18:00	04:05:00
2024-07-07	21:18:00	04:06:00
2024-07-08	21:17:00	04:07:00
2024-07-09	21:16:00	04:08:00
2024-07-10	21:16:00	04:09:00

Nuit débutant le :	Crépuscule civil	Aube civile
2024-07-11	21:15:00	04:10:00
2024-07-12	21:14:00	04:11:00
2024-07-13	21:13:00	04:13:00
2024-07-14	21:12:00	04:14:00
2024-07-15	21:11:00	04:15:00
2024-07-16	21:10:00	04:16:00
2024-07-17	21:09:00	04:17:00
2024-07-18	21:08:00	04:19:00
2024-07-19	21:06:00	04:20:00
2024-07-20	21:05:00	04:21:00
2024-07-21	21:04:00	04:23:00
2024-07-22	21:03:00	04:24:00
2024-07-23	21:01:00	04:25:00
2024-07-24	21:00:00	04:27:00
2024-07-25	20:59:00	04:28:00
2024-07-26	20:57:00	04:30:00
2024-07-27	20:56:00	04:31:00
2024-07-28	20:54:00	04:32:00
2024-07-29	20:53:00	04:34:00
2024-07-30	20:51:00	04:35:00
2024-07-31	20:50:00	04:37:00
2024-08-01	20:48:00	04:38:00
2024-08-02	20:46:00	04:40:00
2024-08-03	20:45:00	04:41:00
2024-08-04	20:43:00	04:43:00
2024-08-05	20:41:00	04:44:00
2024-08-06	20:40:00	04:46:00
2024-08-07	20:38:00	04:47:00
2024-08-08	20:36:00	04:49:00
2024-08-09	20:34:00	04:50:00
2024-08-10	20:33:00	04:52:00
2024-08-11	20:31:00	04:53:00
2024-08-12	20:29:00	04:55:00
2024-08-13	20:27:00	04:56:00
2024-08-14	20:25:00	04:58:00
2024-08-15	20:23:00	04:59:00
2024-08-16	20:21:00	05:01:00
2024-08-17	20:19:00	05:02:00
2024-08-18	20:17:00	05:04:00
2024-08-19	20:15:00	05:05:00
2024-08-20	20:13:00	05:07:00
2024-08-21	20:11:00	05:08:00

Nuit débutant le :	Crépuscule civil	Aube civile
2024-08-22	20:09:00	05:10:00
2024-08-23	20:07:00	05:11:00
2024-08-24	20:05:00	05:13:00
2024-08-25	20:03:00	05:14:00
2024-08-26	20:01:00	05:16:00
2024-08-27	19:59:00	05:17:00
2024-08-28	19:57:00	05:19:00
2024-08-29	19:55:00	05:20:00
2024-08-30	19:53:00	05:21:00
2024-08-31	19:51:00	05:23:00
2024-09-01	19:49:00	05:24:00
2024-09-02	19:47:00	05:26:00
2024-09-03	19:45:00	05:27:00
2024-09-04	19:43:00	05:29:00
2024-09-05	19:40:00	05:30:00
2024-09-06	19:38:00	05:32:00
2024-09-07	19:36:00	05:33:00
2024-09-08	19:34:00	05:34:00
2024-09-09	19:32:00	05:36:00
2024-09-10	19:30:00	05:37:00
2024-09-11	19:28:00	05:39:00
2024-09-12	19:26:00	05:40:00
2024-09-13	19:23:00	05:42:00
2024-09-14	19:21:00	05:43:00
2024-09-15	19:19:00	05:44:00
2024-09-16	19:17:00	05:46:00
2024-09-17	19:15:00	05:47:00
2024-09-18	19:13:00	05:49:00
2024-09-19	19:11:00	05:50:00
2024-09-20	19:09:00	05:52:00
2024-09-21	19:06:00	05:53:00
2024-09-22	19:04:00	05:54:00
2024-09-23	19:02:00	05:56:00
2024-09-24	19:00:00	05:57:00
2024-09-25	18:58:00	05:59:00
2024-09-26	18:56:00	06:00:00
2024-09-27	18:54:00	06:01:00
2024-09-28	18:52:00	06:03:00
2024-09-29	18:50:00	06:04:00
2024-09-30	18:48:00	06:05:00



Annexe 2
Fiches descriptives des stations d’enregistrement

Fiche d'implantation de station d'écoute de chiroptères

Section 1 - IDENTIFICATION

Numéro de station :	C_1	**Date :**	2024-05-27
X :	-69,127978	**Nom(s) évaluateur(s) :**	Catherine Vallières, Biologiste, M. Sc Mathieu Paradis, Biologiste, B. Sc.
Y :	48,100170		
CRS:	NAD83(CSRS)v7		

Section 2 - DESCRIPTION GÉNÉRALE DU SITE

Distance du plan d'eau le plus proche :	S.O.
Superficie du plan d'eau le plus proche:	S.O.
Distance de la forêt :	0 m

Description de l'habitat :

Milieu humide, bordure de champ. sentier à proximité

Éléments du paysage présents:	**Menaces pesant sur les chiroptères :**
Milieu forestier Lisière boisée Milieu humide	S.O.

Section 3 - COMMENTAIRES

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Section 4 - SÉANCES D'ENREGISTREMENT

Nom évaluateur(s)	Date et heure de pose	Date et heure de fin	ID Anabat	Marque et modèle	No. série	carte SD	Micro.	Haut. micro. (m)	Orientation micro. (deg.)	Commentaires
Catherine Vallières, Biologiste, M. Sc Mathieu Paradis, Biologiste, B. Sc.	2024-05-27 20:08:00 (UTC)	2024-06-19 15:18:58 (UTC)	E-69907	Anabat Ranger	110083	M-3	NULL	4,00	140	NULL
Mathieu Paradis, Biologiste, B. Sc.	2024-06-19 15:19:02 (UTC)	2024-07-15 21:43:06 (UTC)	Same	Anabat Ranger	110083	M_6	NULL	4,00	140	NULL
Chanèle Poirier, Géographe, M. Sc. Mathieu Paradis, Biologiste, B. Sc.	2024-07-15 21:43:10 (UTC)	2024-08-09 12:30:15 (UTC)	Same	Anabat Ranger	110083	M-8	NULL	4,00	140	868 enregistrements
Mathieu Paradis, Biologiste, B. Sc.	2024-08-09 12:30:15 (UTC)	2024-10-31 19:10:00 (UTC)	Same	Anabat Ranger	110083	M_6	NULL	4,00	140	NULL

Section 9 - ANNEXE PHOTOGRAPHIQUE

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DCIM/IMG_20240527_160933_661.jpg

DCIM/IMG_20240527_160947_473.jpg

Fiche d'implantation de station d'écoute de chiroptères

Section 1 - IDENTIFICATION

Numéro de station :	C_2	**Date :**	2024-05-27
X :	-69,138367	**Nom(s) évaluateur(s) :**	Catherine Vallières, Biologiste, M. Sc Mathieu Paradis, Biologiste, B. Sc.
Y :	48,103254		
CRS:	NAD83(CSRS)v7		

Section 2 - DESCRIPTION GÉNÉRALE DU SITE

Distance du plan d'eau le plus proche :	S.O.
Superficie du plan d'eau le plus proche:	S.O.
Distance de la forêt :	0 m

Description de l'habitat :

Trouée en forêt, déboisement pour forage

Éléments du paysage présents:	**Menaces pesant sur les chiroptères :**
Arbres matures, à cavités et chicots Chemin, sentier Milieu forestier Lisière boisée Milieu humide	5.3.2. Retrait partiel du couvert forestier

Section 3 - COMMENTAIRES

27 mai 16:42
E96608
M4

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Section 4 - SÉANCES D'ENREGISTREMENT

Nom évaluateur(s)	Date et heure de pose	Date et heure de fin	ID Anabat	Marque et modèle	No. série	carte SD	Micro.	Haut. micro. (m)	Orientation micro. (deg.)	Commentaires
Catherine Vallières, Biologiste, M. Sc Mathieu Paradis, Biologiste, B. Sc.	2024-05-27 20:42:00 (UTC)	2024-06-18 13:30:00 (UTC)	E-69908	Anabat Ranger	110006	M-4	NULL	4,00	355	NULL
Mathieu Paradis, Biologiste, B. Sc.	2024-06-21 12:27:00 (UTC)	2024-07-15 19:55:12 (UTC)	Same	Anabat Ranger	110006	M-5	NULL	4,00	355	Séance débutée le 20240619, mais noté a posteriori
Chanèle Poirier, Géographe, M. Sc. Mathieu Paradis, Biologiste, B. Sc.	2024-07-15 19:55:15 (UTC)	2024-08-09 11:30:08 (UTC)	Same	Anabat Ranger	110006	M-4	NULL	4,00	355	1190 enregistrements
Mathieu Paradis, Biologiste, B. Sc.	2024-08-09 15:30:08 (UTC)	2024-10-31 15:30:00 (UTC)	Same	Anabat Ranger	110006	M-5	NULL	4,00	355	NULL

Section 9 - ANNEXE PHOTOGRAPHIQUE

DCIM/IMG_20240527_164313_283.jpg

DCIM/IMG_20240527_164323_200.jpg

DCIM/IMG_20240527_165516_104.jpg

DCIM/IMG_20240527_165524_254.jpg

Fiche d'implantation de station d'écoute de chiroptères

Section 1 - IDENTIFICATION

Numéro de station :	C_3	**Date :**	2024-05-27
X :	-69,150252	**Nom(s) évaluateur(s) :**	Catherine Vallières, Biologiste, M. Sc Mathieu Paradis, Biologiste, B. Sc.
Y :	48,110310		
CRS:	NAD83(CSRS)v7		

Section 2 - DESCRIPTION GÉNÉRALE DU SITE

Distance du plan d'eau le plus proche :	S.O.
Superficie du plan d'eau le plus proche:	S.O.
Distance de la forêt :	0 m

Description de l'habitat :

Milieu forestier, grands chicots à proximité. Falaise offrant de potentiels dortoirs

Éléments du paysage présents:	**Menaces pesant sur les chiroptères :**
Arbres matures, à cavités et chicots Chemin, sentier Falaise, paroi rocheuse Milieu forestier Lisière boisée	5.3.2. Retrait partiel du couvert forestier

Section 3 - COMMENTAIRES

27 mai 17:38
E69909
M2

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Section 4 - SÉANCES D'ENREGISTREMENT

Nom évaluateur(s)	Date et heure de pose	Date et heure de fin	ID Anabat	Marque et modèle	No. série	carte SD	Micro.	Haut. micro. (m)	Orientation micro. (deg.)	Commentaires
Catherine Vallières, Biologiste, M. Sc Mathieu Paradis, Biologiste, B. Sc.	2024-05-27 21:38:00 (UTC)	2024-06-19 21:08:38 (UTC)	E-69909	Anabat Ranger	110015	M-2	NULL	4,00	125	NULL
Mathieu Paradis, Biologiste, B. Sc.	2024-06-19 17:08:23 (UTC)	2024-07-15 18:45:32 (UTC)	E-69909	Anabat Ranger	110015	M-7	NULL	4,00	125	NULL
Chanèle Poirier, Géographe, M. Sc. Mathieu Paradis, Biologiste, B. Sc.	2024-07-15 18:45:42 (UTC)	2024-08-09 13:54:45 (UTC)	E-69909	Anabat Ranger	110015	M-3	NULL	4,00	125	1119 enregistrements
Mathieu Paradis, Biologiste, B. Sc.	2024-08-09 17:54:45 (UTC)	2024-10-31 13:15:00 (UTC)	E-69909	Anabat Ranger	110015	M_7	NULL	4,00	125	NULL

Section 9 - ANNEXE PHOTOGRAPHIQUE

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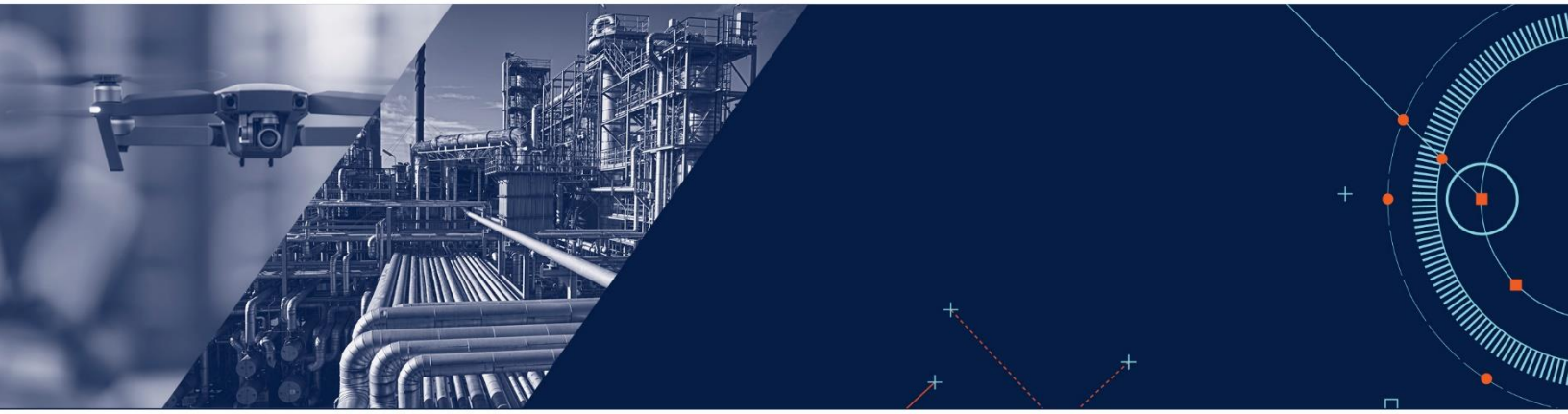
DCIM/IMG_20240527_174549_493.jpg



Annexe 3
Conditions météorologiques enregistrées lors des nuits d’inventaires

Annexe 3 Conditions météorologiques enregistrées lors des nuits d'inventaires

Nuit débutant le :	Heure (UTC-4)	Direction du vent	Vitesse du vent	Vitesse du vent (rafales)	Précipitations	Température
-	-	°	km/h	km/h	mm	°C
2024-05-31	01:00:00	2,8	0	5,436	0	2,45
2024-05-31	01:30:00	2,8	0	1,8	0	2,236
2024-05-31	02:00:00	2,8	0	0	0	1,289
2024-05-31	02:30:00	2,8	0	0	0	1,697
2024-05-31	03:00:00	2,8	0	1,8	0	1,235
2024-05-31	03:30:00	2,8	0	1,8	0	1,724
2024-05-31	04:00:00	2,8	0	0	0	0,079
2024-06-01	21:30:00	272,4	0	1,8	0	3,854
2024-06-01	22:00:00	278	0	3,636	0	3,958
2024-06-01	22:30:00	345,4	0	3,636	0	3,985
2024-06-01	23:00:00	0	0	3,636	0	3,775
2024-06-01	23:30:00	0	0	1,8	0	3,036
2024-06-01	00:00:00	0	0	3,636	0	2,503
2024-06-01	00:30:00	0	0	5,436	0	4,011
2024-06-01	01:00:00	0	0	3,636	0	2,69
2024-06-01	01:30:00	0	0	1,8	0	2,021
2024-06-01	02:00:00	0	0	3,636	0	1,697
2024-06-01	02:30:00	0	0	3,636	0	3,88
2024-06-01	03:00:00	2,8	0	5,436	0	3,512
2024-06-01	03:30:00	4,2	0	3,636	0	2,503
2024-06-01	04:00:00	4,2	0	1,8	0	2,584
2024-06-02	21:30:00	286,4	0	1,8	0	8,543
2024-06-02	22:00:00	286,4	0	3,636	0	8,195
2024-06-02	22:30:00	293,4	0	3,636	0	7,82
2024-06-02	23:00:00	18,3	0	3,636	0	7,97
2024-06-02	23:30:00	26,7	0	3,636	0	10,59
2024-06-02	00:00:00	26,7	0	3,636	0	8,792
2024-06-02	00:30:00	26,7	0	5,436	0	8,941
2024-06-02	01:00:00	26,7	0	3,636	0	8,394
2024-06-02	01:30:00	26,7	0	3,636	0	8,841
2024-06-02	02:00:00	26,7	0	1,8	0	7,242
2024-06-02	02:30:00	26,7	0	1,8	0	6,306
2024-06-02	03:00:00	26,7	0	5,436	0	6,433
2024-06-02	03:30:00	26,7	0	5,436	0	8,568
2024-06-03	21:30:00	219	0	3,636	0	7,645
2024-06-03	22:00:00	219	0	3,636	0	8,195
2024-06-03	22:30:00	219	0	0	0	7,895
2024-06-03	23:00:00	237,3	0	10,872	0	7,695
2024-06-03	23:30:00	35,1	0	7,236	0	7,444
2024-06-03	00:00:00	36,5	0	5,436	0	7,444
2024-06-03	00:30:00	28,1	0	5,436	0	7,469
2024-06-03	01:00:00	15,4	0	1,8	0	7,594
2024-06-03	01:30:00	18,3	0	3,636	0	7,494
2024-06-03	02:00:00	60,4	0	5,436	0	7,293
2024-06-03	02:30:00	256,9	0	7,236	0	7,469
2024-06-03	03:00:00	256,9	0	3,636	0	7,066
2024-06-03	03:30:00	266,7	0	5,436	0	6,788
2024-06-04	21:30:00	9,8	0	9,072	0	13,064

Nuit débutant le :	Heure (UTC-4)	Direction du vent	Vitesse du vent	Vitesse du vent (rafales)	Précipitations	Température
-	-	°	km/h	km/h	mm	°C
2024-06-04	22:00:00	18,3	0	1,8	0	10,907
2024-06-04	22:30:00	18,3	0	1,8	0	10,443
2024-06-04	23:00:00	18,3	0	0	0	9,287
2024-06-04	23:30:00	18,3	0	3,636	0	12,171
2024-06-04	00:00:00	15,4	0	1,8	0	10,443
2024-06-04	00:30:00	15,4	0	3,636	0	8,717
2024-06-04	01:00:00	15,4	0	0	0	8,99
2024-06-04	01:30:00	15,4	0	0	0	7,393
2024-06-04	02:00:00	15,4	0	0	0	7,444
2024-06-04	02:30:00	15,4	0	0	0	7,569
2024-06-04	03:00:00	15,4	0	1,8	0	8,419
2024-06-04	03:30:00	15,4	0	1,8	0	8,095
2024-06-05	21:30:00	280,8	0	1,8	0	10,222
2024-06-05	22:00:00	280,8	0	0	0	9,287
2024-06-05	22:30:00	280,8	0	1,8	0	9,829
2024-06-05	23:00:00	292	0	9,072	0	11,127
2024-06-05	23:30:00	299	0	1,8	0	9,534
2024-06-05	00:00:00	303,2	0	3,636	0	9,829
2024-06-05	00:30:00	308,9	0	7,236	0	10,736
2024-06-05	01:00:00	348,2	0	0	0	10,026
2024-06-05	01:30:00	348,2	0	0	0	9,46
2024-06-05	02:00:00	345,4	0	1,8	0	8,817
2024-06-05	02:30:00	346,8	0	1,8	0	8,17
2024-06-05	03:00:00	346,8	0	1,8	0	8,394
2024-06-05	03:30:00	346,8	0	1,8	0	7,845
2024-06-06	21:30:00	262,5	0	1,8	0	9,04
2024-06-06	22:00:00	262,5	0	3,636	0	8,344
2024-06-06	22:30:00	262,5	0	1,8	0	7,945
2024-06-06	23:00:00	262,5	0	1,8	0	7,645
2024-06-06	23:30:00	262,5	0	1,8	0	7,72
2024-06-06	00:00:00	262,5	0	3,636	0	7,469
2024-06-06	00:30:00	262,5	0	5,436	0	7,293
2024-06-06	01:00:00	262,5	0	0	0	6,585
2024-06-06	01:30:00	262,5	0	0	0	6
2024-06-06	02:00:00	262,5	0	0	0	5,539
2024-06-06	02:30:00	262,5	0	0	0	5,719
2024-06-06	03:00:00	262,5	0	0	0	5,745
2024-06-06	03:30:00	262,5	0	1,8	0	5,488
2024-06-07	21:30:00	213,4	0	0	0	10,98
2024-06-07	22:00:00	219	0	3,636	0	10,785
2024-06-07	22:30:00	220,4	0	5,436	0	10,687
2024-06-07	23:00:00	220,4	0	3,636	0	10,565
2024-06-07	23:30:00	219	0	7,236	0,25	10,271
2024-06-07	00:00:00	219	0	0	0,25	10,785
2024-06-07	00:30:00	68,8	0	3,636	0,25	11,151
2024-06-07	01:00:00	60,4	0	0	0	11,54
2024-06-07	01:30:00	60,4	0	1,8	0	11,443
2024-06-07	02:00:00	60,4	0	1,8	0	11,662
2024-06-07	02:30:00	60,4	0	0	0	11,54

Nuit débutant le :	Heure (UTC-4)	Direction du vent	Vitesse du vent	Vitesse du vent (rafales)	Précipitations	Température
-	-	°	km/h	km/h	mm	°C
2024-06-07	03:00:00	60,4	0	3,636	0	12,05
2024-06-07	03:30:00	59	0	5,436	0	12,775
2024-06-08	21:30:00	244,3	0	3,636	0	8,593
2024-06-08	22:00:00	244,3	0	0	0	8,866
2024-06-08	22:30:00	244,3	0	5,436	0	9,163
2024-06-08	23:00:00	244,3	0	3,636	0	9,287
2024-06-08	23:30:00	244,3	0	1,8	0	9,509
2024-06-08	00:00:00	244,3	0	3,636	0	9,534
2024-06-08	00:30:00	244,3	0	3,636	0	9,706
2024-06-08	01:00:00	245,7	0	0	0	10,001
2024-06-08	01:30:00	245,7	0	0	0	10,1
2024-06-08	02:00:00	245,7	0	1,8	0	10,32
2024-06-08	02:30:00	244,3	0	3,636	0	10,075
2024-06-08	03:00:00	244,3	0	0	0	10,173
2024-06-08	03:30:00	244,3	0	0	0	10,296
2024-06-09	21:30:00	8,4	0	0	1,27	9,015
2024-06-09	22:00:00	8,4	0	0	0,76	8,916
2024-06-09	22:30:00	8,4	0	0	0,51	8,965
2024-06-09	23:00:00	7	0	1,8	0,76	8,866
2024-06-09	23:30:00	5,6	0	0	0,51	8,792
2024-06-09	00:00:00	5,6	0	0	0,51	8,866
2024-06-09	00:30:00	5,6	0	0	0,51	9,163
2024-06-09	01:00:00	5,6	0	0	0,51	9,04
2024-06-09	01:30:00	7	0	1,8	0,25	9,04
2024-06-09	02:00:00	348,2	0	1,8	0,25	8,99
2024-06-09	02:30:00	261,1	0	3,636	0,51	9,04
2024-06-09	03:00:00	235,9	0	3,636	0	9,015
2024-06-09	03:30:00	237,3	0	1,8	0,51	9,015
2024-06-10	21:30:00	255,5	0	0	0	10,761
2024-06-10	22:00:00	255,5	0	0	0	11,102
2024-06-10	22:30:00	255,5	0	0	0	10,785
2024-06-10	23:00:00	255,5	0	1,8	0	10,907
2024-06-10	23:30:00	255,5	0	1,8	0	10,516
2024-06-10	00:00:00	255,5	0	0	0	11,297
2024-06-10	00:30:00	255,5	0	0	0	11,37
2024-06-10	01:00:00	255,5	0	1,8	0	11,443
2024-06-10	01:30:00	255,5	0	0	0	11,88
2024-06-10	02:00:00	255,5	0	0	0	12,268
2024-06-10	02:30:00	255,5	0	0	0	12,703
2024-06-10	03:00:00	249,9	0	3,636	0	13,209
2024-06-10	03:30:00	240,1	0	3,636	0	13,281
2024-06-11	21:30:00	304,7	0	0	0	11,71
2024-06-11	22:00:00	216,2	0	5,436	0	13,377
2024-06-11	22:30:00	203,6	0	7,236	0	15,438
2024-06-11	23:00:00	199,4	0	9,072	0	15,772
2024-06-11	23:30:00	203,6	1,8	14,508	0	15,986
2024-06-11	00:00:00	198	1,8	9,072	0	15,724
2024-06-11	00:30:00	198	0	10,872	0	15,366
2024-06-11	01:00:00	199,4	0	9,072	0	15,318

Nuit débutant le :	Heure (UTC-4)	Direction du vent	Vitesse du vent	Vitesse du vent (rafales)	Précipitations	Température
-	-	°	km/h	km/h	mm	°C
2024-06-11	01:30:00	203,6	1,8	12,672	0	15,127
2024-06-11	02:00:00	207,8	3,636	12,672	0	14,84
2024-06-11	02:30:00	203,6	1,8	9,072	0	14,697
2024-06-11	03:00:00	176,9	0	7,236	0	14,194
2024-06-11	03:30:00	189,5	0	9,072	0	13,954
2024-06-12	21:30:00	310,3	0	0	0	12,413
2024-06-12	22:00:00	310,3	0	0	0	11,151
2024-06-12	22:30:00	310,3	0	1,8	0	10,907
2024-06-12	23:00:00	310,3	0	0	0	10,932
2024-06-12	23:30:00	310,3	0	0	0	11,297
2024-06-12	00:00:00	310,3	0	0	0	10,296
2024-06-12	00:30:00	310,3	0	0	0	10,32
2024-06-12	01:00:00	310,3	0	0	0	9,977
2024-06-12	01:30:00	310,3	0	0	0	9,04
2024-06-12	02:00:00	310,3	0	0	0	8,469
2024-06-12	02:30:00	310,3	0	0	0	8,841
2024-06-12	03:00:00	310,3	0	0	0	8,07
2024-06-12	03:30:00	310,3	0	0	0	8,543
2024-06-13	21:30:00	137,6	0	9,072	0	19,77
2024-06-13	22:00:00	122,1	1,8	12,672	0	19,865
2024-06-13	22:30:00	115,1	1,8	12,672	0	19,651
2024-06-13	23:00:00	119,3	1,8	12,672	0	19,651
2024-06-13	23:30:00	130,6	3,636	14,508	0	19,865
2024-06-13	00:00:00	126,4	3,636	12,672	0	19,294
2024-06-13	00:30:00	123,5	3,636	14,508	0	19,032
2024-06-13	01:00:00	105,3	3,636	16,308	0	18,557
2024-06-13	01:30:00	113,7	5,436	18,108	0	18,628
2024-06-13	02:00:00	129,2	5,436	19,944	0	19,318
2024-06-13	02:30:00	129,2	5,436	18,108	0	19,341
2024-06-13	03:00:00	124,9	5,436	18,108	0	19,46
2024-06-13	03:30:00	134,8	3,636	16,308	0	18,842
2024-06-14	21:30:00	228,8	1,8	12,672	0	13,642
2024-06-14	22:00:00	269,6	0	9,072	0	13,546
2024-06-14	22:30:00	261,1	1,8	12,672	0	13,209
2024-06-14	23:00:00	245,7	1,8	14,508	0	12,243
2024-06-14	23:30:00	242,9	1,8	16,308	0	11,71
2024-06-14	00:00:00	248,5	1,8	14,508	0	11,662
2024-06-14	00:30:00	226	0	9,072	0	11,053
2024-06-14	01:00:00	231,6	0	10,872	0	9,903
2024-06-14	01:30:00	230,2	0	10,872	0	10,026
2024-06-14	02:00:00	228,8	1,8	12,672	0	10,492
2024-06-14	02:30:00	235,9	1,8	10,872	0	10,418
2024-06-14	03:00:00	247,1	1,8	10,872	0	10,369
2024-06-14	03:30:00	248,5	1,8	14,508	0	10,345
2024-06-15	21:30:00	282,2	0	5,436	0	7,142
2024-06-15	22:00:00	275,2	0	0	0	4,011
2024-06-15	22:30:00	275,2	0	0	0	3,485
2024-06-15	23:00:00	275,2	0	0	0	3,67
2024-06-15	23:30:00	275,2	0	0	0	3,142

Nuit débutant le :	Heure (UTC-4)	Direction du vent	Vitesse du vent	Vitesse du vent (rafales)	Précipitations	Température
-	-	°	km/h	km/h	mm	°C
2024-06-15	00:00:00	275,2	0	0	0	2,477
2024-06-15	00:30:00	275,2	0	0	0	2,956
2024-06-15	01:00:00	275,2	0	0	0	1,994
2024-06-15	01:30:00	275,2	0	0	0	1,778
2024-06-15	02:00:00	275,2	0	0	0	1,18
2024-06-15	02:30:00	275,2	0	0	0	1,153
2024-06-15	03:00:00	275,2	0	0	0	1,071
2024-06-15	03:30:00	275,2	0	0	0	1,208
2024-06-16	21:30:00	210,6	0	0	0	12,727
2024-06-16	22:00:00	151,6	0	5,436	0	15,438
2024-06-16	22:30:00	126,4	0	7,236	0	15,581
2024-06-16	23:00:00	120,7	0	7,236	0	14,601
2024-06-16	23:30:00	120,7	0	9,072	0	14,409
2024-06-16	00:00:00	117,9	0	9,072	0	14,314
2024-06-16	00:30:00	129,2	0	9,072	0	14,529
2024-06-16	01:00:00	172,7	0	10,872	0	14,314
2024-06-16	01:30:00	171,3	0	7,236	0	14,17
2024-06-16	02:00:00	158,6	0	9,072	0	14,146
2024-06-16	02:30:00	151,6	0	7,236	0	14,314
2024-06-16	03:00:00	196,5	0	12,672	0	14,768
2024-06-16	03:30:00	193,7	0	7,236	0	13,064
2024-06-17	21:30:00	167,1	1,8	14,508	0	19,46
2024-06-17	22:00:00	164,3	1,8	16,308	0	19,151
2024-06-17	22:30:00	155,8	1,8	10,872	0	18,818
2024-06-17	23:00:00	175,5	1,8	16,308	0	18,699
2024-06-17	23:30:00	158,6	1,8	12,672	0	18,699
2024-06-17	00:00:00	186,7	1,8	12,672	0	19,103
2024-06-17	00:30:00	190,9	1,8	14,508	0	19,817
2024-06-17	01:00:00	195,1	1,8	12,672	0	20,055
2024-06-17	01:30:00	198	1,8	12,672	0	20,341
2024-06-17	02:00:00	202,2	0	12,672	0	20,079
2024-06-17	02:30:00	176,9	0	10,872	0	20,698
2024-06-17	03:00:00	162,9	0	9,072	0	18,889
2024-06-17	03:30:00	154,4	0	5,436	0	18,747
2024-06-18	21:30:00	200,8	0	10,872	0	24,508
2024-06-18	22:00:00	154,4	0	7,236	0	24,46
2024-06-18	22:30:00	167,1	0	7,236	0	22,896
2024-06-18	23:00:00	202,2	0	5,436	0	22,489
2024-06-18	23:30:00	190,9	0	1,8	0	22,561
2024-06-18	00:00:00	189,5	0	3,636	0	22,896
2024-06-18	00:30:00	129,2	0	3,636	0	21,032
2024-06-18	01:00:00	126,4	0	7,236	0	22,848
2024-06-18	01:30:00	139	0	9,072	0	22,968
2024-06-18	02:00:00	144,6	0	9,072	0	22,944
2024-06-18	02:30:00	147,4	0	5,436	0	22,705
2024-06-18	03:00:00	172,7	0	9,072	0	23,448
2024-06-18	03:30:00	174,1	0	7,236	0	23,304
2024-06-19	21:30:00	202,2	9,072	25,38	0	28,742
2024-06-19	22:00:00	205	9,072	23,544	0	28,444

Nuit débutant le :	Heure (UTC-4)	Direction du vent	Vitesse du vent	Vitesse du vent (rafales)	Précipitations	Température
-	-	°	km/h	km/h	mm	°C
2024-06-19	22:30:00	206,4	7,236	25,38	0	27,899
2024-06-19	23:00:00	205	7,236	21,744	0	27,456
2024-06-19	23:30:00	209,2	7,236	19,944	0	27,481
2024-06-19	00:00:00	210,6	7,236	21,744	0	27,358
2024-06-19	00:30:00	213,4	9,072	23,544	0	27,161
2024-06-19	01:00:00	213,4	9,072	25,38	0	27,063
2024-06-19	01:30:00	212	5,436	18,108	0	27,014
2024-06-19	02:00:00	219	9,072	32,616	0	24,484
2024-06-19	02:30:00	228,8	5,436	18,108	0	23,617
2024-06-19	03:00:00	217,6	1,8	14,508	0	22,896
2024-06-19	03:30:00	231,6	1,8	12,672	0	23,208
2024-06-20	21:30:00	244,3	1,8	14,508	0	19,008
2024-06-20	22:00:00	256,9	1,8	18,108	0	18,604
2024-06-20	22:30:00	237,3	0	5,436	0	15,605
2024-06-20	23:00:00	220,4	0	3,636	0	13,425
2024-06-20	23:30:00	220,4	0	0	0	10,98
2024-06-20	00:00:00	220,4	0	0	0	10,075
2024-06-20	00:30:00	220,4	0	0	0	9,903
2024-06-20	01:00:00	23,9	0	7,236	0	11,273
2024-06-20	01:30:00	7	0	5,436	0	12,025
2024-06-20	02:00:00	39,3	0	7,236	0	12,534
2024-06-20	02:30:00	61,8	0	0	0	10,1
2024-06-20	03:00:00	61,8	0	0	0	9,977
2024-06-20	03:30:00	61,8	0	1,8	0	10,1
2024-06-21	21:30:00	200,8	0	9,072	0	17,439
2024-06-21	22:00:00	183,9	0	7,236	0	16,796
2024-06-21	22:30:00	198	0	9,072	0	16,844
2024-06-21	23:00:00	198	0	9,072	0	16,368
2024-06-21	23:30:00	200,8	0	9,072	0	16,392
2024-06-21	00:00:00	203,6	0	12,672	0	16,606
2024-06-21	00:30:00	203,6	1,8	14,508	0	16,987
2024-06-21	01:00:00	203,6	1,8	12,672	0	16,677
2024-06-21	01:30:00	188,1	0	9,072	0	15,963
2024-06-21	02:00:00	95,5	0	5,436	0	13,714
2024-06-21	02:30:00	71,6	0	3,636	0	11,71
2024-06-21	03:00:00	35,1	0	9,072	0	13,57
2024-06-21	03:30:00	317,3	0	0	0	9,928
2024-06-22	21:30:00	207,8	0	7,236	0	19,484
2024-06-22	22:00:00	193,7	0	14,508	0	20,579
2024-06-22	22:30:00	198	1,8	12,672	0	19,77
2024-06-22	23:00:00	196,5	1,8	12,672	0	20,126
2024-06-22	23:30:00	196,5	1,8	12,672	0	20,126
2024-06-22	00:00:00	196,5	1,8	12,672	0	19,912
2024-06-22	00:30:00	198	3,636	16,308	0	20,007
2024-06-22	01:00:00	189,5	1,8	16,308	0	19,413
2024-06-22	01:30:00	143,2	0	7,236	0	18,438
2024-06-22	02:00:00	124,9	0	7,236	0	15,939
2024-06-22	02:30:00	108,1	0	1,8	0	15,414
2024-06-22	03:00:00	96,9	0	3,636	0	16,177

Nuit débutant le :	Heure (UTC-4)	Direction du vent	Vitesse du vent	Vitesse du vent (rafales)	Précipitations	Température
-	-	°	km/h	km/h	mm	°C
2024-06-22	03:30:00	51,9	0	1,8	0	15,796
2024-06-23	21:30:00	9,8	0	7,236	0	13,81
2024-06-23	22:00:00	18,3	0	5,436	0	13,57
2024-06-23	22:30:00	344	0	9,072	0	13,353
2024-06-23	23:00:00	355,2	1,8	10,872	0	13,209
2024-06-23	23:30:00	14	0	7,236	0	13,329
2024-06-23	00:00:00	9,8	0	10,872	0	13,497
2024-06-23	00:30:00	12,6	1,8	10,872	0	13,57
2024-06-23	01:00:00	25,3	0	9,072	0	13,738
2024-06-23	01:30:00	28,1	0	7,236	0	13,618
2024-06-23	02:00:00	14	0	9,072	0	13,377
2024-06-23	02:30:00	11,2	0	7,236	0	12,992
2024-06-23	03:00:00	18,3	0	9,072	0	13,185
2024-06-23	03:30:00	22,5	0	7,236	0	12,944
2024-06-24	21:30:00	217,6	0	0	0	13,642
2024-06-24	22:00:00	217,6	0	0	0	13,401
2024-06-24	22:30:00	217,6	0	1,8	0	13,546
2024-06-24	23:00:00	217,6	0	1,8	0	13,257
2024-06-24	23:30:00	217,6	0	0	0	12,485
2024-06-24	00:00:00	217,6	0	0	0	12,364
2024-06-24	00:30:00	217,6	0	1,8	0	13,257
2024-06-24	01:00:00	217,6	0	1,8	0	12,025
2024-06-24	01:30:00	217,6	0	0	0	10,736
2024-06-24	02:00:00	217,6	0	0	0	10,345
2024-06-24	02:30:00	217,6	0	0	0	10,736
2024-06-24	03:00:00	217,6	0	0	0	9,928
2024-06-24	03:30:00	217,6	0	0	0	8,891
2024-06-25	21:30:00	193,7	7,236	23,544	0	23,881
2024-06-25	22:00:00	198	9,072	23,544	0	23,569
2024-06-25	22:30:00	199,4	7,236	27,18	0	23,208
2024-06-25	23:00:00	200,8	9,072	25,38	0	23,016
2024-06-25	23:30:00	199,4	7,236	19,944	0	21,819
2024-06-25	00:00:00	199,4	7,236	21,744	0	22,034
2024-06-25	00:30:00	195,1	3,636	21,744	0	21,628
2024-06-25	01:00:00	193,7	5,436	18,108	0	21,032
2024-06-25	01:30:00	196,5	5,436	18,108	0	20,793
2024-06-25	02:00:00	193,7	5,436	21,744	0	20,317
2024-06-25	02:30:00	168,5	1,8	12,672	0	19,413
2024-06-25	03:00:00	167,1	1,8	14,508	0	19,246
2024-06-25	03:30:00	143,2	1,8	14,508	0	18,937
2024-06-26	21:30:00	334,1	0	3,636	0	14,553
2024-06-26	22:00:00	346,8	0	0	0	12,485
2024-06-26	22:30:00	346,8	0	0	0	11,734
2024-06-26	23:00:00	346,8	0	0	0	12,727
2024-06-26	23:30:00	346,8	0	0	0	13,522
2024-06-26	00:00:00	346,8	0	0	0	12,558
2024-06-26	00:30:00	346,8	0	0	0	12,485
2024-06-26	01:00:00	346,8	0	0	0	13,088
2024-06-26	01:30:00	346,8	0	0	0	13,064

Nuit débutant le :	Heure (UTC-4)	Direction du vent	Vitesse du vent	Vitesse du vent (rafales)	Précipitations	Température
-	-	°	km/h	km/h	mm	°C
2024-06-26	02:00:00	346,8	0	0	0,25	12,654
2024-06-26	02:30:00	346,8	0	0	0,51	12,316
2024-06-26	03:00:00	346,8	0	0	0,25	12,268
2024-06-26	03:30:00	346,8	0	0	0,25	12,122
2024-06-27	21:30:00	247,1	0	7,236	1,27	10,296
2024-06-27	22:00:00	234,5	0	7,236	0,25	10,345
2024-06-27	22:30:00	202,2	0	5,436	0,51	10,32
2024-06-27	23:00:00	200,8	0	3,636	0,51	10,394
2024-06-27	23:30:00	199,4	0	1,8	0,25	10,565
2024-06-27	00:00:00	199,4	0	1,8	0	10,638
2024-06-27	00:30:00	202,2	0	5,436	0,25	10,638
2024-06-27	01:00:00	224,6	1,8	7,236	1,02	10,541
2024-06-27	01:30:00	219	1,8	14,508	0	10,418
2024-06-27	02:00:00	216,2	1,8	12,672	0	10,198
2024-06-27	02:30:00	219	1,8	10,872	0	9,558
2024-06-27	03:00:00	217,6	0	9,072	0	8,494
2024-06-27	03:30:00	214,8	0	3,636	0	8,344
2024-06-28	21:30:00	200,8	0	3,636	0	11,248
2024-06-28	22:00:00	158,6	0	5,436	0	12,703
2024-06-28	22:30:00	88,4	0	7,236	0	12,968
2024-06-28	23:00:00	112,3	0	9,072	0	12,992
2024-06-28	23:30:00	115,1	0	10,872	0	13,064
2024-06-28	00:00:00	113,7	0	12,672	0	13,088
2024-06-28	00:30:00	103,9	0	12,672	0	13,377
2024-06-28	01:00:00	120,7	1,8	10,872	0	13,161
2024-06-28	01:30:00	139	1,8	10,872	0	13,449
2024-06-28	02:00:00	113,7	0	7,236	0	12,63
2024-06-28	02:30:00	126,4	0	9,072	0	13,81
2024-06-28	03:00:00	134,8	1,8	9,072	0	13,81
2024-06-28	03:30:00	134,8	1,8	9,072	0	14,218
2024-06-29	21:30:00	116,5	9,072	23,544	1,02	13,04
2024-06-29	22:00:00	119,3	9,072	25,38	1,02	13,016
2024-06-29	22:30:00	119,3	7,236	25,38	0	13,064
2024-06-29	23:00:00	120,7	7,236	23,544	0	13,161
2024-06-29	23:30:00	119,3	7,236	18,108	0	13,449
2024-06-29	00:00:00	127,8	9,072	19,944	0	13,594
2024-06-29	00:30:00	124,9	7,236	21,744	0	13,642
2024-06-29	01:00:00	123,5	7,236	18,108	0	13,594
2024-06-29	01:30:00	110,9	3,636	16,308	0	13,305
2024-06-29	02:00:00	102,5	5,436	21,744	0	13,449
2024-06-29	02:30:00	110,9	5,436	18,108	0	13,738
2024-06-29	03:00:00	113,7	3,636	14,508	0	14,026
2024-06-29	03:30:00	117,9	1,8	12,672	0	14,337
2024-06-30	21:30:00	47,7	0	0	0	12,799
2024-06-30	22:00:00	47,7	0	0	0	13,161
2024-06-30	22:30:00	47,7	0	0	0	11,321
2024-06-30	23:00:00	47,7	0	0	0	11,297
2024-06-30	23:30:00	47,7	0	0	0	11,807
2024-06-30	00:00:00	47,7	0	0	0	12,268

Nuit débutant le :	Heure (UTC-4)	Direction du vent	Vitesse du vent	Vitesse du vent (rafales)	Précipitations	Température
-	-	°	km/h	km/h	mm	°C
2024-06-30	00:30:00	47,7	0	0	0	12,34
2024-06-30	01:00:00	47,7	0	0	0	12,968
2024-06-30	01:30:00	47,7	0	0	0	13,016
2024-06-30	02:00:00	47,7	0	0	0	12,243
2024-06-30	02:30:00	47,7	0	0	0	10,173
2024-06-30	03:00:00	47,7	0	0	0	8,469
2024-06-30	03:30:00	47,7	0	0	0	7,494
2024-06-30	04:00:00	47,7	0	0	0	6,788
2024-07-01	21:30:00	219	0	0	0	10,858
2024-07-01	22:00:00	219	0	0	0	10,173
2024-07-01	22:30:00	219	0	0	0	9,509
2024-07-01	23:00:00	219	0	0	0	9,361
2024-07-01	23:30:00	219	0	0	0	9,064
2024-07-01	00:00:00	219	0	0	0	8,941
2024-07-01	00:30:00	219	0	0	0	8,742
2024-07-01	01:00:00	219	0	0	0	8,817
2024-07-01	01:30:00	219	0	0	0	8,369
2024-07-01	02:00:00	219	0	0	0	8,469
2024-07-01	02:30:00	219	0	1,8	0	8,12
2024-07-01	03:00:00	219	0	0	0	8,02
2024-07-01	03:30:00	219	0	0	0	7,192
2024-07-01	04:00:00	219	0	0	0	7,519
2024-07-02	21:30:00	193,7	0	1,8	0	13,329
2024-07-02	22:00:00	127,8	0	0	0	13,064
2024-07-02	22:30:00	120,7	0	1,8	0	15,533
2024-07-02	23:00:00	133,4	0	3,636	0	13,353
2024-07-02	23:30:00	77,2	0	3,636	0	12,871
2024-07-02	00:00:00	73	0	3,636	0	12,654
2024-07-02	00:30:00	71,6	0	3,636	0	12,678
2024-07-02	01:00:00	68,8	0	5,436	0	12,968
2024-07-02	01:30:00	70,2	0	3,636	0	12,871
2024-07-02	02:00:00	71,6	0	5,436	0	12,63
2024-07-02	02:30:00	71,6	0	3,636	0	13,642
2024-07-02	03:00:00	71,6	0	3,636	0	13,642
2024-07-02	03:30:00	71,6	0	3,636	0	13,954
2024-07-02	04:00:00	74,4	0	7,236	0	14,361
2024-07-03	21:30:00	136,2	3,636	16,308	0	22,753
2024-07-03	22:00:00	136,2	5,436	18,108	0	21,676
2024-07-03	22:30:00	127,8	5,436	18,108	0	21,509
2024-07-03	23:00:00	127,8	7,236	18,108	0	22,178
2024-07-03	23:30:00	132	7,236	18,108	0	21,008
2024-07-03	00:00:00	130,6	5,436	19,944	0	20,746
2024-07-03	00:30:00	133,4	7,236	19,944	0	21,008
2024-07-03	01:00:00	133,4	5,436	21,744	0,25	18,39
2024-07-03	01:30:00	115,1	1,8	9,072	0,51	18,081
2024-07-03	02:00:00	117,9	3,636	16,308	0	18,818
2024-07-03	02:30:00	124,9	5,436	18,108	0	19,127
2024-07-03	03:00:00	123,5	3,636	12,672	0	19,294
2024-07-03	03:30:00	117,9	1,8	12,672	0	18,913

Nuit débutant le :	Heure (UTC-4)	Direction du vent	Vitesse du vent	Vitesse du vent (rafales)	Précipitations	Température
-	-	°	km/h	km/h	mm	°C
2024-07-03	04:00:00	129,2	3,636	14,508	0	19,651
2024-07-04	21:30:00	210,6	0	3,636	0	19,032
2024-07-04	22:00:00	226	0	7,236	0	18,794
2024-07-04	22:30:00	223,2	0	0	0	18,557
2024-07-04	23:00:00	223,2	0	0	0	17,439
2024-07-04	23:30:00	223,2	0	7,236	0	18,889
2024-07-04	00:00:00	217,6	0	3,636	0	18,39
2024-07-04	00:30:00	220,4	0	5,436	0	17,867
2024-07-04	01:00:00	228,8	0	5,436	0	18,271
2024-07-04	01:30:00	249,9	0	3,636	0	16,392
2024-07-04	02:00:00	249,9	0	0	0	15,008
2024-07-04	02:30:00	249,9	0	0	0	14,936
2024-07-04	03:00:00	249,9	0	0	0	13,834
2024-07-04	03:30:00	249,9	0	0	0	13,882
2024-07-04	04:00:00	249,9	0	0	0	13,666
2024-07-05	21:30:00	289,2	0	0	0	12,678
2024-07-05	22:00:00	289,2	0	0	0	12,847
2024-07-05	22:30:00	289,2	0	0	0	13,81
2024-07-05	23:00:00	289,2	0	0	0	14,337
2024-07-05	23:30:00	289,2	0	0	0	14,601
2024-07-05	00:00:00	289,2	0	0	0	14,337
2024-07-05	00:30:00	289,2	0	0	0	13,473
2024-07-05	01:00:00	289,2	0	0	0	13,449
2024-07-05	01:30:00	289,2	0	0	0	13,497
2024-07-05	02:00:00	289,2	0	0	0	13,81
2024-07-05	02:30:00	289,2	0	0	0	14,481
2024-07-05	03:00:00	289,2	0	0	0	14,792
2024-07-05	03:30:00	289,2	0	0	0	15,008
2024-07-05	04:00:00	289,2	0	0	0	14,457
2024-07-06	21:30:00	157,2	0	0	0	13,834
2024-07-06	22:00:00	157,2	0	0	0	13,401
2024-07-06	22:30:00	157,2	0	0	0	12,823
2024-07-06	23:00:00	160	0	3,636	0	13,546
2024-07-06	23:30:00	178,3	0	0	0	13,666
2024-07-06	00:00:00	178,3	0	0	0	13,906
2024-07-06	00:30:00	178,3	0	0	0	14,05
2024-07-06	01:00:00	190,9	0	3,636	0	14,146
2024-07-06	01:30:00	198	0	0	0	14,242
2024-07-06	02:00:00	162,9	0	3,636	0	14,29
2024-07-06	02:30:00	126,4	0	1,8	0	14,936
2024-07-06	03:00:00	228,8	0	3,636	0	14,864
2024-07-06	03:30:00	240,1	0	0	0	14,912
2024-07-06	04:00:00	237,3	0	3,636	0	14,577
2024-07-07	21:30:00	186,7	0	12,672	0	21,748
2024-07-07	22:00:00	186,7	0	7,236	0	19,008
2024-07-07	22:30:00	176,9	0	0	0	17,51
2024-07-07	23:00:00	175,5	0	10,872	0	20,865
2024-07-07	23:30:00	199,4	1,8	12,672	0	21,056
2024-07-07	00:00:00	154,4	0	7,236	0	19,175

Nuit débutant le :	Heure (UTC-4)	Direction du vent	Vitesse du vent	Vitesse du vent (rafales)	Précipitations	Température
-	-	°	km/h	km/h	mm	°C
2024-07-07	00:30:00	169,9	0	7,236	0	19,508
2024-07-07	01:00:00	168,5	0	3,636	0	17,986
2024-07-07	01:30:00	70,2	0	0	0	16,558
2024-07-07	02:00:00	70,2	0	0	0	15,414
2024-07-07	02:30:00	155,8	0	7,236	0	18,889
2024-07-07	03:00:00	172,7	0	7,236	0	18,295
2024-07-07	03:30:00	141,8	0	5,436	0	17,891
2024-07-07	04:00:00	103,9	0	5,436	0	16,558
2024-07-08	21:30:00	205	1,8	14,508	0	23,833
2024-07-08	22:00:00	203,6	3,636	18,108	0	23,376
2024-07-08	22:30:00	205	3,636	16,308	0	22,848
2024-07-08	23:00:00	205	3,636	14,508	0	22,729
2024-07-08	23:30:00	203,6	3,636	16,308	0	22,25
2024-07-08	00:00:00	205	3,636	16,308	0	22,393
2024-07-08	00:30:00	207,8	3,636	14,508	0	22,034
2024-07-08	01:00:00	209,2	5,436	18,108	0	21,843
2024-07-08	01:30:00	207,8	3,636	16,308	0	21,724
2024-07-08	02:00:00	200,8	1,8	14,508	0	21,39
2024-07-08	02:30:00	198	1,8	14,508	0	21,223
2024-07-08	03:00:00	200,8	1,8	12,672	0	21,056
2024-07-08	03:30:00	200,8	1,8	12,672	0	20,865
2024-07-08	04:00:00	203,6	1,8	12,672	0	20,96
2024-07-09	21:30:00	205	3,636	14,508	0	19,841
2024-07-09	22:00:00	214,8	0	9,072	0	19,246
2024-07-09	22:30:00	210,6	0	3,636	0	17,415
2024-07-09	23:00:00	210,6	0	7,236	0	17,534
2024-07-09	23:30:00	245,7	0	7,236	0	16,177
2024-07-09	00:00:00	241,5	0	1,8	0	15,724
2024-07-09	00:30:00	241,5	0	0	0	14,002
2024-07-09	01:00:00	241,5	0	0	0	14,314
2024-07-09	01:30:00	241,5	0	0	0	13,305
2024-07-09	02:00:00	241,5	0	0	0	13,305
2024-07-09	02:30:00	241,5	0	0	0	13,666
2024-07-09	03:00:00	241,5	0	0	0	14,625
2024-07-09	03:30:00	241,5	0	3,636	0	16,487
2024-07-09	04:00:00	241,5	0	0	0	15,175
2024-07-10	21:30:00	186,7	0	3,636	0	20,055
2024-07-10	22:00:00	186,7	0	0	0	18,414
2024-07-10	22:30:00	185,3	0	1,8	0	19,436
2024-07-10	23:00:00	183,9	0	0	0	18,913
2024-07-10	23:30:00	183,9	0	0	0	18,152
2024-07-10	00:00:00	183,9	0	0	0	18,295
2024-07-10	00:30:00	183,9	0	1,8	0	17,677
2024-07-10	01:00:00	181,1	0	5,436	0	17,463
2024-07-10	01:30:00	80	0	5,436	0	17,986
2024-07-10	02:00:00	110,9	0	1,8	0	17,629
2024-07-10	02:30:00	95,5	0	3,636	0	17,249
2024-07-10	03:00:00	73	0	1,8	0	17,058
2024-07-10	03:30:00	73	0	1,8	0	16,606

Nuit débutant le :	Heure (UTC-4)	Direction du vent	Vitesse du vent	Vitesse du vent (rafales)	Précipitations	Température
-	-	°	km/h	km/h	mm	°C
2024-07-10	04:00:00	73	0	0	0	16,892
2024-07-11	21:30:00	214,8	0	0	0	16,201
2024-07-11	22:00:00	214,8	0	0	0	15,867
2024-07-11	22:30:00	214,8	0	3,636	0	15,247
2024-07-11	23:00:00	217,6	0	0	0	15,079
2024-07-11	23:30:00	217,6	0	0	0	14,002
2024-07-11	00:00:00	217,6	0	0	0	13,088
2024-07-11	00:30:00	217,6	0	0	0	12,413
2024-07-11	01:00:00	217,6	0	0	0	12,678
2024-07-11	01:30:00	217,6	0	0	0	11,904
2024-07-11	02:00:00	217,6	0	0	0	12,461
2024-07-11	02:30:00	217,6	0	0	0	12,992
2024-07-11	03:00:00	217,6	0	0	0	12,799
2024-07-11	03:30:00	217,6	0	0	0	12,292
2024-07-11	04:00:00	217,6	0	0	0	12,292
2024-07-12	21:30:00	200,8	3,636	14,508	0	20,674
2024-07-12	22:00:00	198	3,636	18,108	0	20,936
2024-07-12	22:30:00	202,2	3,636	16,308	0	20,913
2024-07-12	23:00:00	196,5	3,636	16,308	0	20,77
2024-07-12	23:30:00	200,8	1,8	14,508	0	20,674
2024-07-12	00:00:00	198	1,8	16,308	0	20,531
2024-07-12	00:30:00	193,7	1,8	14,508	0	20,412
2024-07-12	01:00:00	188,1	0	9,072	0	20,531
2024-07-12	01:30:00	196,5	1,8	10,872	0	20,222
2024-07-12	02:00:00	192,3	1,8	12,672	0	20,412
2024-07-12	02:30:00	195,1	1,8	12,672	0	20,436
2024-07-12	03:00:00	200,8	1,8	16,308	0	20,412
2024-07-12	03:30:00	206,4	1,8	14,508	0	20,365
2024-07-12	04:00:00	202,2	1,8	12,672	0	20,365
2024-07-13	21:30:00	209,2	0	0	0	19,032
2024-07-13	22:00:00	209,2	0	7,236	0	19,27
2024-07-13	22:30:00	210,6	1,8	10,872	0	19,46
2024-07-13	23:00:00	217,6	0	7,236	0	19,436
2024-07-13	23:30:00	207,8	1,8	10,872	0	19,46
2024-07-13	00:00:00	199,4	0	9,072	0	19,484
2024-07-13	00:30:00	205	0	7,236	0	19,127
2024-07-13	01:00:00	210,6	0	10,872	0	19,318
2024-07-13	01:30:00	209,2	0	12,672	0	19,365
2024-07-13	02:00:00	209,2	3,636	10,872	0	19,294
2024-07-13	02:30:00	207,8	1,8	9,072	0	19,032
2024-07-13	03:00:00	199,4	0	10,872	0	19,032
2024-07-13	03:30:00	210,6	0	5,436	0	18,842
2024-07-13	04:00:00	196,5	0	7,236	0	19,056
2024-07-14	21:30:00	186,7	0	10,872	0	24,629
2024-07-14	22:00:00	189,5	1,8	16,308	0	24,581
2024-07-14	22:30:00	198	3,636	18,108	0	24,629
2024-07-14	23:00:00	202,2	5,436	21,744	0	24,653
2024-07-14	23:30:00	198	5,436	23,544	0	24,05
2024-07-14	00:00:00	200,8	5,436	19,944	0	23,833

Nuit débutant le :	Heure (UTC-4)	Direction du vent	Vitesse du vent	Vitesse du vent (rafales)	Précipitations	Température
-	-	°	km/h	km/h	mm	°C
2024-07-14	00:30:00	202,2	5,436	25,38	0	23,448
2024-07-14	01:00:00	206,4	5,436	18,108	0	23,232
2024-07-14	01:30:00	205	5,436	18,108	0	23,184
2024-07-14	02:00:00	200,8	5,436	18,108	0	22,92
2024-07-14	02:30:00	202,2	3,636	14,508	0	22,657
2024-07-14	03:00:00	205	3,636	18,108	0	22,417
2024-07-14	03:30:00	203,6	3,636	16,308	0	22,13
2024-07-14	04:00:00	206,4	3,636	14,508	0	21,963
2024-07-15	21:30:00	179,7	0	9,072	0	24,267
2024-07-15	22:00:00	181,1	1,8	10,872	0	24,363
2024-07-15	22:30:00	200,8	1,8	14,508	0	24,291
2024-07-15	23:00:00	205	1,8	12,672	0	24,002
2024-07-15	23:30:00	205	1,8	12,672	0	23,256
2024-07-15	00:00:00	203,6	1,8	16,308	0	23,497
2024-07-15	00:30:00	206,4	3,636	12,672	0	23,28
2024-07-15	01:00:00	202,2	0	7,236	0	22,25
2024-07-15	01:30:00	189,5	0	12,672	0	22,465
2024-07-15	02:00:00	202,2	0	10,872	0	21,795
2024-07-15	02:30:00	206,4	0	9,072	0	21,056
2024-07-15	03:00:00	207,8	0	1,8	0	20,15
2024-07-15	03:30:00	205	0	5,436	0	21,175
2024-07-15	04:00:00	195,1	0	3,636	0	20,507
2024-07-16	21:30:00	230,2	0	5,436	0	19,746
2024-07-16	22:00:00	230,2	0	0	0	19,746
2024-07-16	22:30:00	230,2	0	0	0	19,532
2024-07-16	23:00:00	230,2	0	0	0	19,793
2024-07-16	23:30:00	230,2	0	3,636	0	20,174
2024-07-16	00:00:00	219	0	5,436	0	20,079
2024-07-16	00:30:00	213,4	0	0	0	19,389
2024-07-16	01:00:00	213,4	0	0	0	18,675
2024-07-16	01:30:00	213,4	0	0	0,25	18,842
2024-07-16	02:00:00	213,4	0	0	0	19,103
2024-07-16	02:30:00	213,4	0	0	0	18,961
2024-07-16	03:00:00	103,9	0	3,636	0	19,912
2024-07-16	03:30:00	189,5	0	7,236	0	20,603
2024-07-16	04:00:00	193,7	0	5,436	0	20,412
2024-07-17	21:30:00	214,8	0	5,436	0	20,103
2024-07-17	22:00:00	214,8	0	0	0	18,509
2024-07-17	22:30:00	205	0	7,236	0	20,65
2024-07-17	23:00:00	210,6	1,8	10,872	0	20,531
2024-07-17	23:30:00	216,2	0	10,872	0	20,436
2024-07-17	00:00:00	207,8	0	10,872	0	20,126
2024-07-17	00:30:00	199,4	0	9,072	0	20,079
2024-07-17	01:00:00	209,2	1,8	10,872	0	19,746
2024-07-17	01:30:00	212	0	9,072	0	17,796
2024-07-17	02:00:00	199,4	0	0	0	16,868
2024-07-17	02:30:00	199,4	0	1,8	0	18,414
2024-07-17	03:00:00	202,2	0	5,436	0	18,414
2024-07-17	03:30:00	207,8	0	0	0	16,415

Nuit débutant le :	Heure (UTC-4)	Direction du vent	Vitesse du vent	Vitesse du vent (rafales)	Précipitations	Température
-	-	°	km/h	km/h	mm	°C
2024-07-17	04:00:00	207,8	0	0	0	15,796
2024-07-18	21:30:00	230,2	1,8	10,872	0	16,677
2024-07-18	22:00:00	241,5	1,8	12,672	0	16,392
2024-07-18	22:30:00	230,2	0	7,236	0	16,272
2024-07-18	23:00:00	223,2	1,8	10,872	0	16,606
2024-07-18	23:30:00	220,4	3,636	12,672	0	16,534
2024-07-18	00:00:00	224,6	3,636	16,308	0	15,891
2024-07-18	00:30:00	216,2	1,8	12,672	0	15,676
2024-07-18	01:00:00	223,2	3,636	16,308	0	15,819
2024-07-18	01:30:00	216,2	3,636	18,108	0	15,605
2024-07-18	02:00:00	219	1,8	14,508	0	15,27
2024-07-18	02:30:00	221,8	3,636	12,672	0	15,414
2024-07-18	03:00:00	216,2	1,8	16,308	0	15,175
2024-07-18	03:30:00	220,4	1,8	12,672	0	14,816
2024-07-18	04:00:00	216,2	1,8	12,672	0	14,601
2024-07-19	21:30:00	203,6	0	10,872	0	18,794
2024-07-19	22:00:00	199,4	0	9,072	0	18,818
2024-07-19	22:30:00	202,2	1,8	12,672	0	18,675
2024-07-19	23:00:00	198	1,8	10,872	0	18,747
2024-07-19	23:30:00	192,3	3,636	14,508	0	18,509
2024-07-19	00:00:00	199,4	3,636	16,308	0	18,652
2024-07-19	00:30:00	200,8	3,636	16,308	0	18,271
2024-07-19	01:00:00	199,4	3,636	14,508	0	18,652
2024-07-19	01:30:00	198	3,636	14,508	0	18,414
2024-07-19	02:00:00	195,1	1,8	12,672	0	17,891
2024-07-19	02:30:00	198	1,8	12,672	0	17,605
2024-07-19	03:00:00	195,1	1,8	14,508	0	17,629
2024-07-19	03:30:00	192,3	1,8	14,508	0	17,51
2024-07-19	04:00:00	195,1	1,8	10,872	0	17,32
2024-07-20	21:30:00	214,8	0	10,872	0	13,786
2024-07-20	22:00:00	223,2	0	10,872	0	14,17
2024-07-20	22:30:00	223,2	0	7,236	0	14,122
2024-07-20	23:00:00	233,1	0	7,236	0	13,93
2024-07-20	23:30:00	245,7	0	10,872	0	13,882
2024-07-20	00:00:00	247,1	1,8	12,672	0	13,401
2024-07-20	00:30:00	241,5	0	10,872	0	11,37
2024-07-20	01:00:00	230,2	0	0	0	8,519
2024-07-20	01:30:00	230,2	0	0	0	6,763
2024-07-20	02:00:00	230,2	0	0	0	5,334
2024-07-20	02:30:00	230,2	0	1,8	0	4,818
2024-07-20	03:00:00	230,2	0	0	0	3,958
2024-07-20	03:30:00	230,2	0	0	0	3,538
2024-07-20	04:00:00	230,2	0	0	0	3,485
2024-07-21	21:30:00	238,7	1,8	10,872	0	15,247
2024-07-21	22:00:00	234,5	1,8	12,672	0	15,199
2024-07-21	22:30:00	224,6	1,8	14,508	0	15,796
2024-07-21	23:00:00	238,7	3,636	12,672	0	15,963
2024-07-21	23:30:00	244,3	1,8	16,308	0	16,129
2024-07-21	00:00:00	244,3	1,8	19,944	0	14,936

Nuit débutant le :	Heure (UTC-4)	Direction du vent	Vitesse du vent	Vitesse du vent (rafales)	Précipitations	Température
-	-	°	km/h	km/h	mm	°C
2024-07-21	00:30:00	245,7	1,8	14,508	0	15,079
2024-07-21	01:00:00	233,1	1,8	14,508	0	12,896
2024-07-21	01:30:00	245,7	0	9,072	0	13,522
2024-07-21	02:00:00	237,3	0	9,072	0	11,807
2024-07-21	02:30:00	227,4	0	3,636	0	12,147
2024-07-21	03:00:00	228,8	0	3,636	0	9,632
2024-07-21	03:30:00	228,8	0	5,436	0	10,638
2024-07-21	04:00:00	224,6	0	3,636	0	10,296
2024-07-22	21:30:00	220,4	0	7,236	0	13,329
2024-07-22	22:00:00	220,4	0	0	0	12,461
2024-07-22	22:30:00	220,4	0	3,636	0	12,703
2024-07-22	23:00:00	220,4	0	0	0	10,271
2024-07-22	23:30:00	220,4	0	0	0	9,064
2024-07-22	00:00:00	220,4	0	0	0	8,195
2024-07-22	00:30:00	220,4	0	0	0	8,618
2024-07-22	01:00:00	220,4	0	0	0	7,97
2024-07-22	01:30:00	221,8	0	1,8	0	8,245
2024-07-22	02:00:00	221,8	0	1,8	0	8,245
2024-07-22	02:30:00	221,8	0	0	0	7,645
2024-07-22	03:00:00	221,8	0	0	0	7,77
2024-07-22	03:30:00	221,8	0	0	0	7,142
2024-07-22	04:00:00	221,8	0	0	0	7,217
2024-07-23	21:30:00	5,6	0	0	0	9,089
2024-07-23	22:00:00	5,6	0	0	0	9,262
2024-07-23	22:30:00	5,6	0	0	0	9,731
2024-07-23	23:00:00	5,6	0	0	0	10,32
2024-07-23	23:30:00	5,6	0	0	0	9,485
2024-07-23	00:00:00	5,6	0	0	0	9,114
2024-07-23	00:30:00	5,6	0	1,8	0	10,247
2024-07-23	01:00:00	5,6	0	0	0	11,54
2024-07-23	01:30:00	5,6	0	0	0	12,05
2024-07-23	02:00:00	5,6	0	0	0	12,316
2024-07-23	02:30:00	5,6	0	0	0	12,485
2024-07-23	03:00:00	5,6	0	0	0	12,534
2024-07-23	03:30:00	5,6	0	0	0	12,775
2024-07-23	04:00:00	5,6	0	0	0	12,992
2024-07-24	21:30:00	87	1,8	9,072	0	20,412
2024-07-24	22:00:00	96,9	3,636	10,872	0	20,293
2024-07-24	22:30:00	98,3	3,636	14,508	0	19,888
2024-07-24	23:00:00	99,7	3,636	12,672	0	19,627
2024-07-24	23:30:00	102,5	3,636	12,672	0	19,318
2024-07-24	00:00:00	101,1	3,636	12,672	0	19,056
2024-07-24	00:30:00	102,5	3,636	12,672	0	18,818
2024-07-24	01:00:00	99,7	5,436	16,308	0	18,842
2024-07-24	01:30:00	96,9	5,436	16,308	0	18,628
2024-07-24	02:00:00	99,7	3,636	16,308	0	18,366
2024-07-24	02:30:00	103,9	3,636	12,672	0	18,414
2024-07-24	03:00:00	110,9	3,636	14,508	0	17,605
2024-07-24	03:30:00	99,7	5,436	12,672	0,25	17,201

Nuit débutant le :	Heure (UTC-4)	Direction du vent	Vitesse du vent	Vitesse du vent (rafales)	Précipitations	Température
-	-	°	km/h	km/h	mm	°C
2024-07-24	04:00:00	94,1	5,436	16,308	0,25	17,272
2024-07-25	21:00:00	202,2	3,636	14,508	0	17,915
2024-07-25	21:30:00	203,6	3,636	12,672	0	17,486
2024-07-25	22:00:00	241,5	3,636	16,308	0	14,457
2024-07-25	22:30:00	322,9	0	9,072	0	14,385
2024-07-25	23:00:00	324,3	0	0	0	15,031
2024-07-25	23:30:00	272,4	0	5,436	0	16,106
2024-07-25	00:00:00	231,6	0	3,636	0	16,439
2024-07-25	00:30:00	238,7	0	5,436	0	16,463
2024-07-25	01:00:00	252,7	0	9,072	0	16,487
2024-07-25	01:30:00	271	0	5,436	0	15,986
2024-07-25	02:00:00	306,1	0	1,8	0	15,318
2024-07-25	02:30:00	334,1	0	1,8	0	15,247
2024-07-25	03:00:00	355,2	0	3,636	0	14,984
2024-07-25	03:30:00	74,4	0	3,636	0	13,425
2024-07-25	04:00:00	74,4	0	0	0	11,224
2024-07-26	21:00:00	11,2	0	0	0	13,088
2024-07-26	21:30:00	11,2	0	0	0	12,364
2024-07-26	22:00:00	11,2	0	0	0	11,953
2024-07-26	22:30:00	11,2	0	1,8	0	11,662
2024-07-26	23:00:00	11,2	0	1,8	0	12,823
2024-07-26	23:30:00	11,2	0	1,8	0	12,219
2024-07-26	00:00:00	22,5	0	3,636	0	11,394
2024-07-26	00:30:00	39,3	0	7,236	0	12,437
2024-07-26	01:00:00	50,5	0	1,8	0	12,292
2024-07-26	01:30:00	49,1	0	3,636	0	11,467
2024-07-26	02:00:00	44,9	0	5,436	0	11,904
2024-07-26	02:30:00	43,5	0	3,636	0	12,461
2024-07-26	03:00:00	43,5	0	3,636	0	11,492
2024-07-26	03:30:00	43,5	0	0	0	10,98
2024-07-26	04:00:00	43,5	0	0	0	9,114
2024-07-27	21:00:00	200,8	1,8	16,308	0	21,557
2024-07-27	21:30:00	192,3	3,636	16,308	0	21,246
2024-07-27	22:00:00	196,5	1,8	12,672	0	21,127
2024-07-27	22:30:00	190,9	1,8	12,672	0	20,889
2024-07-27	23:00:00	199,4	1,8	12,672	0	21,056
2024-07-27	23:30:00	199,4	1,8	14,508	0	21,056
2024-07-27	00:00:00	200,8	3,636	14,508	0	20,722
2024-07-27	00:30:00	203,6	3,636	12,672	0	20,507
2024-07-27	01:00:00	203,6	3,636	12,672	0	20,365
2024-07-27	01:30:00	203,6	3,636	16,308	0	20,412
2024-07-27	02:00:00	205	3,636	14,508	0	20,079
2024-07-27	02:30:00	205	1,8	16,308	0	19,793
2024-07-27	03:00:00	205	3,636	16,308	0	19,817
2024-07-27	03:30:00	205	3,636	14,508	0	19,246
2024-07-27	04:00:00	209,2	3,636	18,108	0	19,365
2024-07-27	04:30:00	203,6	3,636	14,508	0	19,365
2024-07-28	21:00:00	181,1	0	7,236	0	23,112
2024-07-28	21:30:00	151,6	0	3,636	0	20,96

Nuit débutant le :	Heure (UTC-4)	Direction du vent	Vitesse du vent	Vitesse du vent (rafales)	Précipitations	Température
-	-	°	km/h	km/h	mm	°C
2024-07-28	22:00:00	157,2	0	5,436	0	22,465
2024-07-28	22:30:00	175,5	0	7,236	0	22,729
2024-07-28	23:00:00	198	1,8	14,508	0	23,352
2024-07-28	23:30:00	198	3,636	18,108	0	23,304
2024-07-28	00:00:00	196,5	3,636	16,308	0	23,208
2024-07-28	00:30:00	199,4	3,636	16,308	0	23,208
2024-07-28	01:00:00	202,2	3,636	18,108	0	23,112
2024-07-28	01:30:00	202,2	3,636	14,508	0	22,561
2024-07-28	02:00:00	192,3	0	10,872	0	22,226
2024-07-28	02:30:00	160	0	9,072	0	21,509
2024-07-28	03:00:00	126,4	0	5,436	0	19,936
2024-07-28	03:30:00	122,1	0	1,8	0	17,32
2024-07-28	04:00:00	122,1	0	0	0	16,487
2024-07-28	04:30:00	122,1	0	0	0	16,106
2024-07-29	21:00:00	117,9	1,8	12,672	0	25,258
2024-07-29	21:30:00	103,9	5,436	18,108	0	24,581
2024-07-29	22:00:00	102,5	5,436	16,308	0	23,809
2024-07-29	22:30:00	101,1	5,436	18,108	0	23,328
2024-07-29	23:00:00	99,7	7,236	23,544	0	22,968
2024-07-29	23:30:00	101,1	7,236	18,108	0	22,393
2024-07-29	00:00:00	108,1	7,236	25,38	0	21,772
2024-07-29	00:30:00	116,5	5,436	18,108	0	21,223
2024-07-29	01:00:00	115,1	5,436	18,108	0	20,531
2024-07-29	01:30:00	119,3	7,236	25,38	0	19,984
2024-07-29	02:00:00	112,3	5,436	21,744	0	19,603
2024-07-29	02:30:00	119,3	5,436	19,944	0	18,889
2024-07-29	03:00:00	119,3	5,436	21,744	0	18,129
2024-07-29	03:30:00	116,5	5,436	18,108	0	17,843
2024-07-29	04:00:00	117,9	3,636	16,308	0	17,748
2024-07-29	04:30:00	108,1	3,636	14,508	0	17,534
2024-07-30	21:00:00	151,6	0	7,236	0	22,082
2024-07-30	21:30:00	120,7	0	7,236	0	21,008
2024-07-30	22:00:00	101,1	0	3,636	0	20,246
2024-07-30	22:30:00	122,1	0	9,072	0	20,317
2024-07-30	23:00:00	123,5	0	9,072	0	20,293
2024-07-30	23:30:00	123,5	0	9,072	0	20,317
2024-07-30	00:00:00	108,1	0	7,236	0	19,841
2024-07-30	00:30:00	92,7	0	7,236	0	19,484
2024-07-30	01:00:00	95,5	0	7,236	0	19,294
2024-07-30	01:30:00	96,9	0	7,236	0	19,08
2024-07-30	02:00:00	98,3	0	7,236	0	18,723
2024-07-30	02:30:00	96,9	0	7,236	0	18,913
2024-07-30	03:00:00	87	0	5,436	0	18,937
2024-07-30	03:30:00	116,5	0	7,236	0	18,652
2024-07-30	04:00:00	66	0	5,436	0	18,224
2024-07-30	04:30:00	68,8	0	7,236	0	18,461
2024-07-31	21:00:00	127,8	3,636	12,672	0	22,25
2024-07-31	21:30:00	133,4	1,8	10,872	0	22,178
2024-07-31	22:00:00	143,2	0	10,872	0	22,13

Nuit débutant le :	Heure (UTC-4)	Direction du vent	Vitesse du vent	Vitesse du vent (rafales)	Précipitations	Température
-	-	°	km/h	km/h	mm	°C
2024-07-31	22:30:00	188,1	0	7,236	0	21,724
2024-07-31	23:00:00	200,8	0	5,436	0,25	21,461
2024-07-31	23:30:00	193,7	0	3,636	0	21,246
2024-07-31	00:00:00	193,7	0	1,8	0,25	20,65
2024-07-31	00:30:00	193,7	0	0	0	20,817
2024-07-31	01:00:00	193,7	0	0	0	20,936
2024-07-31	01:30:00	203,6	0	7,236	0,51	21,127
2024-07-31	02:00:00	259,7	0	5,436	0	21,056
2024-07-31	02:30:00	226	0	5,436	0	21,056
2024-07-31	03:00:00	212	0	7,236	0	20,793
2024-07-31	03:30:00	213,4	0	1,8	0	20,46
2024-07-31	04:00:00	213,4	0	7,236	0	20,793
2024-07-31	04:30:00	224,6	0	7,236	0	20,889
2024-08-01	21:00:00	212	0	9,072	0	22,992
2024-08-01	21:30:00	216,2	0	3,636	0	21,867
2024-08-01	22:00:00	214,8	0	0	0	18,961
2024-08-01	22:30:00	214,8	0	1,8	0	17,915
2024-08-01	23:00:00	214,8	0	0	0	17,177
2024-08-01	23:30:00	214,8	0	0	0	16,677
2024-08-01	00:00:00	214,8	0	1,8	0	16,534
2024-08-01	00:30:00	214,8	0	1,8	0	15,915
2024-08-01	01:00:00	214,8	0	1,8	0	16,082
2024-08-01	01:30:00	214,8	0	0	0	15,581
2024-08-01	02:00:00	214,8	0	0	0	15,772
2024-08-01	02:30:00	214,8	0	0	0	14,936
2024-08-01	03:00:00	214,8	0	3,636	0	15,199
2024-08-01	03:30:00	214,8	0	0	0	15,557
2024-08-01	04:00:00	214,8	0	3,636	0	15,891
2024-08-01	04:30:00	214,8	0	1,8	0	15,605
2024-08-02	21:00:00	151,6	0	5,436	0	22,992
2024-08-02	21:30:00	186,7	1,8	10,872	0	23,304
2024-08-02	22:00:00	199,4	1,8	12,672	0	23,112
2024-08-02	22:30:00	190,9	1,8	14,508	0	23,424
2024-08-02	23:00:00	205	3,636	14,508	0	23,472
2024-08-02	23:30:00	200,8	3,636	12,672	0	23,304
2024-08-02	00:00:00	196,5	1,8	10,872	0	22,753
2024-08-02	00:30:00	183,9	0	7,236	0	22,369
2024-08-02	01:00:00	186,7	0	9,072	0	21,867
2024-08-02	01:30:00	172,7	0	9,072	0	21,819
2024-08-02	02:00:00	134,8	0	3,636	0	20,65
2024-08-02	02:30:00	127,8	0	3,636	0	21,056
2024-08-02	03:00:00	127,8	0	3,636	0	20,269
2024-08-02	03:30:00	127,8	0	3,636	0	20,103
2024-08-02	04:00:00	144,6	0	10,872	0	21,246
2024-08-02	04:30:00	207,8	1,8	10,872	0	21,891
2024-08-03	21:00:00	258,3	0	7,236	0	19,674
2024-08-03	21:30:00	234,5	0	7,236	0	19,199
2024-08-03	22:00:00	234,5	0	3,636	0	18,461
2024-08-03	22:30:00	234,5	0	1,8	0	18,461

Nuit débutant le :	Heure (UTC-4)	Direction du vent	Vitesse du vent	Vitesse du vent (rafales)	Précipitations	Température
-	-	°	km/h	km/h	mm	°C
2024-08-03	23:00:00	234,5	0	3,636	0	19,032
2024-08-03	23:30:00	234,5	0	0	0	17,534
2024-08-03	00:00:00	234,5	0	0	0	17,082
2024-08-03	00:30:00	234,5	0	1,8	0	18,509
2024-08-03	01:00:00	228,8	0	5,436	0	19,127
2024-08-03	01:30:00	228,8	0	1,8	0	18,961
2024-08-03	02:00:00	228,8	0	0	0	18,105
2024-08-03	02:30:00	228,8	0	3,636	0	17,629
2024-08-03	03:00:00	228,8	0	1,8	0	16,558
2024-08-03	03:30:00	228,8	0	3,636	0	17,034
2024-08-03	04:00:00	228,8	0	1,8	0	16,558
2024-08-03	04:30:00	228,8	0	0	0	17,13
2024-08-04	21:00:00	304,7	0	3,636	0	15,986
2024-08-04	21:30:00	294,8	0	0	0	15,581
2024-08-04	22:00:00	294,8	0	0	0	15,247
2024-08-04	22:30:00	294,8	0	0	0	14,984
2024-08-04	23:00:00	294,8	0	0	0	14,912
2024-08-04	23:30:00	294,8	0	0	0	15,223
2024-08-04	00:00:00	294,8	0	0	0	15,318
2024-08-04	00:30:00	294,8	0	0	0	12,678
2024-08-04	01:00:00	294,8	0	0	0	11,419
2024-08-04	01:30:00	294,8	0	0	0	10,81
2024-08-04	02:00:00	294,8	0	0	0	9,731
2024-08-04	02:30:00	294,8	0	0	0	8,916
2024-08-04	03:00:00	294,8	0	0	0	11,273
2024-08-04	03:30:00	216,2	0	5,436	0	11,394
2024-08-04	04:00:00	213,4	0	1,8	0	11,053
2024-08-04	04:30:00	213,4	0	0	0	9,829
2024-08-05	21:00:00	213,4	0	0	0	12,364
2024-08-05	21:30:00	213,4	0	0	0	11,37
2024-08-05	22:00:00	213,4	0	0	0	10,98
2024-08-05	22:30:00	213,4	0	0	0	10,541
2024-08-05	23:00:00	213,4	0	0	0	8,817
2024-08-05	23:30:00	213,4	0	0	0	8,07
2024-08-05	00:00:00	213,4	0	0	0	7,569
2024-08-05	00:30:00	213,4	0	0	0	8,07
2024-08-05	01:00:00	213,4	0	0	0	7,645
2024-08-05	01:30:00	213,4	0	0	0	6,864
2024-08-05	02:00:00	213,4	0	0	0	6,128
2024-08-05	02:30:00	213,4	0	0	0	6,179
2024-08-05	03:00:00	213,4	0	0	0	6,255
2024-08-05	03:30:00	213,4	0	0	0	6,712
2024-08-05	04:00:00	213,4	0	0	0	6,458
2024-08-05	04:30:00	213,4	0	0	0	8,618
2024-08-06	21:00:00	238,7	0	7,236	0	15,509
2024-08-06	21:30:00	238,7	0	9,072	0	12,509
2024-08-06	22:00:00	242,9	0	7,236	0	9,41
2024-08-06	22:30:00	247,1	0	0	0	7,645
2024-08-06	23:00:00	247,1	0	0	0	6,99

Nuit débutant le :	Heure (UTC-4)	Direction du vent	Vitesse du vent	Vitesse du vent (rafales)	Précipitations	Température
-	-	°	km/h	km/h	mm	°C
2024-08-06	23:30:00	247,1	0	0	0	6,914
2024-08-06	00:00:00	247,1	0	0	0	6,611
2024-08-06	00:30:00	247,1	0	0	0	6,56
2024-08-06	01:00:00	247,1	0	0	0	7,217
2024-08-06	01:30:00	247,1	0	0	0	7,142
2024-08-06	02:00:00	247,1	0	0	0	6,914
2024-08-06	02:30:00	247,1	0	0	0	7,544
2024-08-06	03:00:00	244,3	0	5,436	0	11,419
2024-08-06	03:30:00	207,8	0	7,236	0	12,485
2024-08-06	04:00:00	205	0	1,8	0	11,977
2024-08-06	04:30:00	214,8	0	7,236	0	10,712
2024-08-07	21:00:00	234,5	0	0	0	7,167
2024-08-07	21:30:00	234,5	0	0	0	6,813
2024-08-07	22:00:00	234,5	0	0	0	6,661
2024-08-07	22:30:00	234,5	0	0	0	6,281
2024-08-07	23:00:00	234,5	0	0	0	5,796
2024-08-07	23:30:00	234,5	0	0	0	6,458
2024-08-07	00:00:00	234,5	0	0	0	5,975
2024-08-07	00:30:00	234,5	0	0	0	6,128
2024-08-07	01:00:00	234,5	0	0	0	6,509
2024-08-07	01:30:00	234,5	0	0	0	5,975
2024-08-07	02:00:00	234,5	0	0	0	7,745
2024-08-07	02:30:00	234,5	0	0	0	7,87
2024-08-07	03:00:00	234,5	0	0	0	7,77
2024-08-07	03:30:00	234,5	0	0	0	7,242
2024-08-07	04:00:00	234,5	0	0	0	6,737
2024-08-07	04:30:00	234,5	0	0	0	6,839
2024-08-08	21:00:00	207,8	0	0	0	15,843
2024-08-08	21:30:00	207,8	0	0	0	15,318
2024-08-08	22:00:00	207,8	0	0	0	14,433
2024-08-08	22:30:00	207,8	0	0	0	14,05
2024-08-08	23:00:00	153	0	3,636	0	16,582
2024-08-08	23:30:00	98,3	0	3,636	0	15,891
2024-08-08	00:00:00	85,6	0	5,436	0	17,153
2024-08-08	00:30:00	94,1	0	7,236	0	16,773
2024-08-08	01:00:00	89,9	0	7,236	0	17,106
2024-08-08	01:30:00	102,5	0	5,436	0	16,868
2024-08-08	02:00:00	88,4	0	7,236	0	16,249
2024-08-08	02:30:00	95,5	0	7,236	0	15,915
2024-08-08	03:00:00	99,7	0	9,072	0	16,344
2024-08-08	03:30:00	95,5	0	9,072	0	16,272
2024-08-08	04:00:00	95,5	0	7,236	0	15,151
2024-08-08	04:30:00	98,3	0	1,8	0	14,912
2024-08-09	21:00:00	96,9	3,636	19,944	3,05	15,294
2024-08-09	21:30:00	84,2	7,236	23,544	2,54	15,605
2024-08-09	22:00:00	89,9	9,072	28,98	3,81	15,581
2024-08-09	22:30:00	82,8	9,072	25,38	0,76	15,867
2024-08-09	23:00:00	82,8	9,072	32,616	0,76	16,153
2024-08-09	23:30:00	74,4	3,636	19,944	1,27	16,296

Nuit débutant le :	Heure (UTC-4)	Direction du vent	Vitesse du vent	Vitesse du vent (rafales)	Précipitations	Température
-	-	°	km/h	km/h	mm	°C
2024-08-09	00:00:00	54,8	3,636	14,508	2,79	16,415
2024-08-09	00:30:00	63,2	5,436	21,744	5,84	16,939
2024-08-09	01:00:00	80	7,236	27,18	0,76	18,129
2024-08-09	01:30:00	91,3	9,072	28,98	0,76	18,247
2024-08-09	02:00:00	98,3	7,236	25,38	1,02	18,533
2024-08-09	02:30:00	192,3	1,8	16,308	0,25	18,271
2024-08-09	03:00:00	227,4	0	10,872	0,51	14,625
2024-08-09	03:30:00	220,4	3,636	25,38	0	13,425
2024-08-09	04:00:00	226	7,236	25,38	0,25	11,807
2024-08-09	04:30:00	241,5	5,436	18,108	0,25	14,457
2024-08-10	21:00:00	242,9	7,236	23,544	0	19,746
2024-08-10	21:30:00	224,6	0	16,308	0	19,46
2024-08-10	22:00:00	207,8	0	5,436	0	18,414
2024-08-10	22:30:00	203,6	1,8	10,872	0	18,152
2024-08-10	23:00:00	198	0	10,872	0,25	18,438
2024-08-10	23:30:00	206,4	0	9,072	0	18,247
2024-08-10	00:00:00	214,8	1,8	10,872	0	17,463
2024-08-10	00:30:00	216,2	0	9,072	0	17,13
2024-08-10	01:00:00	216,2	0	0	0	14,792
2024-08-10	01:30:00	216,2	0	0	0	14,17
2024-08-10	02:00:00	216,2	0	0	0	14,409
2024-08-10	02:30:00	206,4	0	9,072	0	16,511
2024-08-10	03:00:00	210,6	0	7,236	0	16,463
2024-08-10	03:30:00	202,2	0	9,072	0	16,272
2024-08-10	04:00:00	196,5	0	7,236	0	16,296
2024-08-10	04:30:00	185,3	0	9,072	0	16,153
2024-08-11	21:00:00	203,6	1,8	9,072	0	18,771
2024-08-11	21:30:00	203,6	1,8	10,872	0	18,699
2024-08-11	22:00:00	183,9	0	12,672	0	18,461
2024-08-11	22:30:00	195,1	0	10,872	0	18,129
2024-08-11	23:00:00	209,2	1,8	16,308	0	17,748
2024-08-11	23:30:00	207,8	0	10,872	0	16,677
2024-08-11	00:00:00	209,2	0	10,872	0	16,939
2024-08-11	00:30:00	205	0	10,872	0	16,249
2024-08-11	01:00:00	212	0	0	0	14,697
2024-08-11	01:30:00	212	0	0	0	13,088
2024-08-11	02:00:00	212	0	0	0	11,637
2024-08-11	02:30:00	212	0	0	0	11,443
2024-08-11	03:00:00	212	0	1,8	0	13,666
2024-08-11	03:30:00	210,6	0	3,636	0	13,858
2024-08-11	04:00:00	206,4	0	14,508	0	15,151
2024-08-11	04:30:00	206,4	1,8	12,672	0	15,414
2024-08-12	20:30:00	216,2	0	9,072	0	18,057
2024-08-12	21:00:00	214,8	1,8	10,872	0	18,081
2024-08-12	21:30:00	227,4	0	10,872	0	18,271
2024-08-12	22:00:00	234,5	0	10,872	0	18,01
2024-08-12	22:30:00	231,6	0	9,072	0	16,939
2024-08-12	23:00:00	227,4	0	5,436	0	15,414
2024-08-12	23:30:00	230,2	0	3,636	0	13,906

Nuit débutant le :	Heure (UTC-4)	Direction du vent	Vitesse du vent	Vitesse du vent (rafales)	Précipitations	Température
-	-	°	km/h	km/h	mm	°C
2024-08-12	00:00:00	230,2	0	0	0	12,775
2024-08-12	00:30:00	230,2	0	0	0	11,783
2024-08-12	01:00:00	230,2	0	0	0	12,316
2024-08-12	01:30:00	230,2	0	0	0	11,71
2024-08-12	02:00:00	230,2	0	3,636	0	13,161
2024-08-12	02:30:00	230,2	0	1,8	0	13,546
2024-08-12	03:00:00	231,6	0	3,636	0	13,522
2024-08-12	03:30:00	242,9	0	1,8	0	13,449
2024-08-12	04:00:00	238,7	0	5,436	0	13,666
2024-08-12	04:30:00	224,6	0	10,872	0	14,577
2024-08-13	20:30:00	248,5	0	0	0	14,84
2024-08-13	21:00:00	248,5	0	1,8	0	17,915
2024-08-13	21:30:00	248,5	0	3,636	0	15,366
2024-08-13	22:00:00	240,1	0	7,236	0	11,88
2024-08-13	22:30:00	227,4	0	3,636	0	10,956
2024-08-13	23:00:00	227,4	0	1,8	0	10,834
2024-08-13	23:30:00	228,8	0	0	0	10,32
2024-08-13	00:00:00	228,8	0	5,436	0	10,32
2024-08-13	00:30:00	228,8	0	3,636	0	10,149
2024-08-13	01:00:00	228,8	0	3,636	0	10,075
2024-08-13	01:30:00	228,8	0	3,636	0	9,928
2024-08-13	02:00:00	227,4	0	3,636	0	10,051
2024-08-13	02:30:00	299	0	5,436	0	10,222
2024-08-13	03:00:00	278	0	7,236	0	10,222
2024-08-13	03:30:00	306,1	0	3,636	0	10,345
2024-08-13	04:00:00	355,2	0	0	0	10,467
2024-08-13	04:30:00	16,8	0	3,636	0	10,394
2024-08-14	20:30:00	289,2	0	0	0	14,697
2024-08-14	21:00:00	289,2	0	0	0	13,954
2024-08-14	21:30:00	289,2	0	0	0	13,473
2024-08-14	22:00:00	289,2	0	0	0	13,281
2024-08-14	22:30:00	289,2	0	0	0	13,497
2024-08-14	23:00:00	289,2	0	0	0	13,353
2024-08-14	23:30:00	289,2	0	0	0	13,594
2024-08-14	00:00:00	303,2	0	1,8	0	14,314
2024-08-14	00:30:00	8,4	0	0	0	13,329
2024-08-14	01:00:00	8,4	0	1,8	0	13,954
2024-08-14	01:30:00	8,4	0	0	0	13,666
2024-08-14	02:00:00	32,3	0	3,636	0	14,721
2024-08-14	02:30:00	47,7	0	1,8	0	14,218
2024-08-14	03:00:00	47,7	0	0	0	14,146
2024-08-14	03:30:00	47,7	0	0	0	13,666
2024-08-14	04:00:00	51,9	0	7,236	0	15,055
2024-08-14	04:30:00	57,6	0	0	0	14,864
2024-08-15	20:30:00	63,2	0	3,636	0	19,008
2024-08-15	21:00:00	35,1	0	0	0	18,509
2024-08-15	21:30:00	35,1	0	0	0	17,772
2024-08-15	22:00:00	35,1	0	3,636	0	17,938
2024-08-15	22:30:00	71,6	0	7,236	0	18,033

Nuit débutant le :	Heure (UTC-4)	Direction du vent	Vitesse du vent	Vitesse du vent (rafales)	Précipitations	Température
-	-	°	km/h	km/h	mm	°C
2024-08-15	23:00:00	40,7	0	5,436	0	17,819
2024-08-15	23:30:00	50,5	0	3,636	0	17,891
2024-08-15	00:00:00	64,6	0	7,236	0	18,176
2024-08-15	00:30:00	91,3	1,8	10,872	0	17,915
2024-08-15	01:00:00	99,7	1,8	9,072	0	17,677
2024-08-15	01:30:00	80	0	9,072	0	17,13
2024-08-15	02:00:00	89,9	0	9,072	0	17,32
2024-08-15	02:30:00	80	0	9,072	0	17,439
2024-08-15	03:00:00	71,6	0	7,236	0	16,987
2024-08-15	03:30:00	63,2	0	3,636	0	16,963
2024-08-15	04:00:00	63,2	0	3,636	0	16,939
2024-08-15	04:30:00	64,6	0	0	0	16,844
2024-08-16	20:30:00	228,8	0	0	0	17,249
2024-08-16	21:00:00	228,8	0	0	0	16,249
2024-08-16	21:30:00	228,8	0	0	0	17,177
2024-08-16	22:00:00	119,3	0	3,636	0	18,604
2024-08-16	22:30:00	82,8	0	3,636	0	18,628
2024-08-16	23:00:00	95,5	0	7,236	0	18,842
2024-08-16	23:30:00	81,4	0	7,236	0	18,675
2024-08-16	00:00:00	81,4	0	7,236	0	18,414
2024-08-16	00:30:00	92,7	0	9,072	0	18,366
2024-08-16	01:00:00	98,3	0	7,236	0	18,224
2024-08-16	01:30:00	82,8	0	7,236	0	18,129
2024-08-16	02:00:00	94,1	0	9,072	0	18,295
2024-08-16	02:30:00	92,7	0	7,236	0	18,176
2024-08-16	03:00:00	109,5	0	5,436	0	18,057
2024-08-16	03:30:00	106,7	0	9,072	0	18,319
2024-08-16	04:00:00	119,3	0	3,636	0	18,105
2024-08-16	04:30:00	120,7	0	5,436	0	17,653
2024-08-16	05:00:00	88,4	0	7,236	0	18,033
2024-08-17	20:30:00	165,7	0	5,436	0	21,581
2024-08-17	21:00:00	141,8	0	5,436	0	21,127
2024-08-17	21:30:00	139	0	3,636	0	21,27
2024-08-17	22:00:00	129,2	0	3,636	0	21,437
2024-08-17	22:30:00	119,3	0	7,236	0	21,366
2024-08-17	23:00:00	132	1,8	10,872	0	21,127
2024-08-17	23:30:00	119,3	0	9,072	0	20,746
2024-08-17	00:00:00	106,7	0	16,308	0	20,722
2024-08-17	00:30:00	117,9	1,8	12,672	0	20,603
2024-08-17	01:00:00	99,7	1,8	9,072	0	20,293
2024-08-17	01:30:00	103,9	1,8	10,872	0	19,888
2024-08-17	02:00:00	105,3	1,8	10,872	0	19,651
2024-08-17	02:30:00	94,1	1,8	10,872	0	19,484
2024-08-17	03:00:00	95,5	3,636	16,308	0	19,579
2024-08-17	03:30:00	88,4	3,636	12,672	0	19,508
2024-08-17	04:00:00	91,3	3,636	14,508	0	19,436
2024-08-17	04:30:00	99,7	1,8	14,508	0	19,175
2024-08-17	05:00:00	95,5	1,8	12,672	0	19,08
2024-08-18	20:30:00	139	3,636	14,508	0	21,032

Nuit débutant le :	Heure (UTC-4)	Direction du vent	Vitesse du vent	Vitesse du vent (rafales)	Précipitations	Température
-	-	°	km/h	km/h	mm	°C
2024-08-18	21:00:00	134,8	3,636	12,672	0	20,746
2024-08-18	21:30:00	120,7	3,636	14,508	0	20,412
2024-08-18	22:00:00	130,6	7,236	19,944	0	20,46
2024-08-18	22:30:00	134,8	3,636	16,308	0	20,055
2024-08-18	23:00:00	140,4	3,636	18,108	0	19,841
2024-08-18	23:30:00	134,8	5,436	18,108	0	19,674
2024-08-18	00:00:00	139	5,436	18,108	0	19,698
2024-08-18	00:30:00	132	5,436	16,308	0	19,46
2024-08-18	01:00:00	133,4	5,436	16,308	0	19,389
2024-08-18	01:30:00	130,6	3,636	14,508	0	19,294
2024-08-18	02:00:00	124,9	3,636	14,508	0	19,222
2024-08-18	02:30:00	137,6	5,436	19,944	0	19,27
2024-08-18	03:00:00	127,8	3,636	12,672	0	19,056
2024-08-18	03:30:00	126,4	3,636	12,672	0	18,937
2024-08-18	04:00:00	132	3,636	12,672	0	18,937
2024-08-18	04:30:00	129,2	3,636	12,672	0	18,889
2024-08-18	05:00:00	130,6	1,8	12,672	0	18,747
2024-08-19	20:30:00	11,2	1,8	14,508	1,02	13,353
2024-08-19	21:00:00	22,5	0	10,872	1,78	12,968
2024-08-19	21:30:00	339,7	0	3,636	0,25	13,112
2024-08-19	22:00:00	276,6	0	10,872	1,02	13,04
2024-08-19	22:30:00	345,4	0	9,072	1,02	12,968
2024-08-19	23:00:00	348,2	0	7,236	0,76	12,896
2024-08-19	23:30:00	334,1	0	3,636	0,76	12,944
2024-08-19	00:00:00	303,2	0	5,436	0,51	12,92
2024-08-19	00:30:00	349,6	0	5,436	0,51	12,847
2024-08-19	01:00:00	348,2	0	12,672	0,25	12,823
2024-08-19	01:30:00	8,4	0	12,672	0	12,847
2024-08-19	02:00:00	353,8	0	10,872	0,25	12,92
2024-08-19	02:30:00	16,8	1,8	14,508	0,25	12,751
2024-08-19	03:00:00	351	0	16,308	0,25	12,703
2024-08-19	03:30:00	351	0	10,872	0,51	12,34
2024-08-19	04:00:00	344	0	9,072	0,51	11,856
2024-08-19	04:30:00	355,2	1,8	12,672	0,51	11,807
2024-08-19	05:00:00	348,2	0	12,672	0,25	11,759
2024-08-20	20:30:00	32,3	1,8	9,072	0	11,565
2024-08-20	21:00:00	37,9	1,8	14,508	0	11,71
2024-08-20	21:30:00	26,7	1,8	10,872	0	11,613
2024-08-20	22:00:00	12,6	0	9,072	0	11,565
2024-08-20	22:30:00	348,2	0	10,872	0	11,467
2024-08-20	23:00:00	1,4	0	7,236	0	11,078
2024-08-20	23:30:00	322,9	0	5,436	0	9,731
2024-08-20	00:00:00	289,2	0	7,236	0	9,731
2024-08-20	00:30:00	307,5	0	7,236	0	10,124
2024-08-20	01:00:00	346,8	0	9,072	0	10,271
2024-08-20	01:30:00	349,6	0	7,236	0	10,492
2024-08-20	02:00:00	0	0	9,072	0	10,663
2024-08-20	02:30:00	8,4	0	9,072	0	10,858
2024-08-20	03:00:00	9,8	0	9,072	0	10,98

Nuit débutant le :	Heure (UTC-4)	Direction du vent	Vitesse du vent	Vitesse du vent (rafales)	Précipitations	Température
-	-	°	km/h	km/h	mm	°C
2024-08-20	03:30:00	12,6	0	9,072	0	10,98
2024-08-20	04:00:00	44,9	0	9,072	0	11,005
2024-08-20	04:30:00	14	0	7,236	0	11,175
2024-08-20	05:00:00	32,3	0	7,236	0	11,321
2024-08-21	20:30:00	82,8	0	1,8	0,25	14,122
2024-08-21	21:00:00	82,8	0	1,8	0	14,266
2024-08-21	21:30:00	78,6	0	7,236	0,76	13,81
2024-08-21	22:00:00	306,1	0	9,072	0	13,305
2024-08-21	22:30:00	292	0	1,8	0	13,137
2024-08-21	23:00:00	292	0	1,8	0	13,112
2024-08-21	23:30:00	289,2	0	3,636	0	13,281
2024-08-21	00:00:00	286,4	0	0	0	13,329
2024-08-21	00:30:00	286,4	0	0	0	13,401
2024-08-21	01:00:00	287,8	0	1,8	0	13,497
2024-08-21	01:30:00	320,1	0	3,636	0	13,666
2024-08-21	02:00:00	82,8	0	10,872	0	13,209
2024-08-21	02:30:00	64,6	0	5,436	1,27	12,316
2024-08-21	03:00:00	61,8	0	3,636	0,51	12,195
2024-08-21	03:30:00	61,8	0	0	0,76	12,147
2024-08-21	04:00:00	26,7	0	5,436	1,27	11,904
2024-08-21	04:30:00	9,8	0	3,636	1,02	11,832
2024-08-21	05:00:00	11,2	0	1,8	1,02	11,807
2024-08-22	20:30:00	35,1	0	7,236	0	12,389
2024-08-22	21:00:00	28,1	0	5,436	0	12,823
2024-08-22	21:30:00	1,4	0	5,436	0	12,509
2024-08-22	22:00:00	1,4	0	1,8	0	11,565
2024-08-22	22:30:00	1,4	0	0	0	10,858
2024-08-22	23:00:00	1,4	0	1,8	0	11,175
2024-08-22	23:30:00	1,4	0	1,8	0	11,686
2024-08-22	00:00:00	1,4	0	0	0	11,394
2024-08-22	00:30:00	1,4	0	1,8	0	10,858
2024-08-22	01:00:00	0	0	1,8	0	10,736
2024-08-22	01:30:00	355,2	0	3,636	0	10,956
2024-08-22	02:00:00	258,3	0	7,236	0	10,149
2024-08-22	02:30:00	292	0	5,436	0	10,369
2024-08-22	03:00:00	290,6	0	1,8	0	10,345
2024-08-22	03:30:00	290,6	0	3,636	0	10,663
2024-08-22	04:00:00	290,6	0	1,8	0	10,418
2024-08-22	04:30:00	290,6	0	0	0	10,418
2024-08-22	05:00:00	290,6	0	0	0	10,638
2024-08-23	20:30:00	206,4	3,636	12,672	0	17,32
2024-08-23	21:00:00	205	3,636	14,508	0	17,225
2024-08-23	21:30:00	209,2	3,636	14,508	0	17,13
2024-08-23	22:00:00	210,6	3,636	14,508	0	17,011
2024-08-23	22:30:00	207,8	3,636	12,672	0	16,844
2024-08-23	23:00:00	206,4	3,636	12,672	0	16,773
2024-08-23	23:30:00	213,4	0	12,672	0	16,153
2024-08-23	00:00:00	207,8	0	9,072	0	16,272
2024-08-23	00:30:00	196,5	0	7,236	0	15,915

Nuit débutant le :	Heure (UTC-4)	Direction du vent	Vitesse du vent	Vitesse du vent (rafales)	Précipitations	Température
-	-	°	km/h	km/h	mm	°C
2024-08-23	01:00:00	199,4	0	10,872	0	16,01
2024-08-23	01:30:00	206,4	0	9,072	0	16,249
2024-08-23	02:00:00	209,2	1,8	12,672	0	16,201
2024-08-23	02:30:00	192,3	0	10,872	0	15,915
2024-08-23	03:00:00	199,4	0	7,236	0	15,652
2024-08-23	03:30:00	205	0	10,872	0	15,772
2024-08-23	04:00:00	199,4	0	10,872	0	15,843
2024-08-23	04:30:00	188,1	0	7,236	0	14,361
2024-08-23	05:00:00	134,8	0	3,636	0	14,17
2024-08-24	20:30:00	202,2	3,636	18,108	0	21,27
2024-08-24	21:00:00	203,6	3,636	16,308	0	20,555
2024-08-24	21:30:00	199,4	1,8	10,872	0	20,103
2024-08-24	22:00:00	200,8	0	10,872	0	19,888
2024-08-24	22:30:00	205	0	10,872	0	19,698
2024-08-24	23:00:00	209,2	0	9,072	0	19,294
2024-08-24	23:30:00	207,8	0	12,672	0	19,222
2024-08-24	00:00:00	209,2	0	9,072	0	18,913
2024-08-24	00:30:00	205	1,8	10,872	0	18,604
2024-08-24	01:00:00	207,8	0	9,072	0	18,604
2024-08-24	01:30:00	209,2	0	9,072	0	18,818
2024-08-24	02:00:00	213,4	0	9,072	0	18,533
2024-08-24	02:30:00	199,4	0	5,436	0	18,01
2024-08-24	03:00:00	210,6	0	3,636	0	17,034
2024-08-24	03:30:00	213,4	0	9,072	0	17,344
2024-08-24	04:00:00	223,2	0	9,072	0	16,034
2024-08-24	04:30:00	221,8	0	3,636	0	16,796
2024-08-24	05:00:00	190,9	0	7,236	0	16,582
2024-08-25	20:30:00	205	0	0	0	15,819
2024-08-25	21:00:00	205	0	0	0	14,481
2024-08-25	21:30:00	205	0	0	0	14,481
2024-08-25	22:00:00	205	0	0	0	14,505
2024-08-25	22:30:00	205	0	0	0	14,96
2024-08-25	23:00:00	205	0	0	0	13,834
2024-08-25	23:30:00	205	0	0	0	13,69
2024-08-25	00:00:00	205	0	0	0	13,305
2024-08-25	00:30:00	205	0	0	0	12,364
2024-08-25	01:00:00	205	0	0	0	13,522
2024-08-25	01:30:00	205	0	0	0	12,799
2024-08-25	02:00:00	205	0	0	0	11,904
2024-08-25	02:30:00	205	0	0	0	11,443
2024-08-25	03:00:00	205	0	0	0	11,029
2024-08-25	03:30:00	205	0	0	0	10,736
2024-08-25	04:00:00	205	0	0	0	10,075
2024-08-25	04:30:00	205	0	0	0	10,296
2024-08-25	05:00:00	205	0	0	0	10,296
2024-08-26	20:30:00	240,1	0	0	0	12,92
2024-08-26	21:00:00	240,1	0	0	0	12,944
2024-08-26	21:30:00	240,1	0	0	0	13,04
2024-08-26	22:00:00	240,1	0	0	0	12,703

Nuit débutant le :	Heure (UTC-4)	Direction du vent	Vitesse du vent	Vitesse du vent (rafales)	Précipitations	Température
-	-	°	km/h	km/h	mm	°C
2024-08-26	22:30:00	240,1	0	0	0	13,497
2024-08-26	23:00:00	290,6	0	0	0	13,81
2024-08-26	23:30:00	349,6	0	1,8	0	14,577
2024-08-26	00:00:00	18,3	0	3,636	0	15,772
2024-08-26	00:30:00	91,3	0	5,436	0	16,296
2024-08-26	01:00:00	74,4	0	3,636	0	14,673
2024-08-26	01:30:00	54,8	0	3,636	0	14,768
2024-08-26	02:00:00	44,9	0	0	0	13,882
2024-08-26	02:30:00	46,3	0	0	0	14,936
2024-08-26	03:00:00	71,6	0	3,636	0	16,082
2024-08-26	03:30:00	134,8	0	3,636	0	16,153
2024-08-26	04:00:00	137,6	0	5,436	0	16,773
2024-08-26	04:30:00	133,4	0	3,636	0	16,463
2024-08-26	05:00:00	110,9	0	7,236	0	15,079
2024-08-27	20:00:00	209,2	3,636	16,308	0	23,088
2024-08-27	20:30:00	203,6	5,436	19,944	0	23,208
2024-08-27	21:00:00	206,4	5,436	18,108	0	22,753
2024-08-27	21:30:00	205	5,436	18,108	0	22,729
2024-08-27	22:00:00	205	5,436	16,308	0	22,561
2024-08-27	22:30:00	206,4	7,236	19,944	0	22,106
2024-08-27	23:00:00	210,6	9,072	34,416	0	19,127
2024-08-27	23:30:00	207,8	3,636	18,108	1,27	18,937
2024-08-27	00:00:00	202,2	0	12,672	1,27	19,532
2024-08-27	00:30:00	206,4	3,636	14,508	1,27	19,77
2024-08-27	01:00:00	210,6	3,636	18,108	1,27	19,651
2024-08-27	01:30:00	212	7,236	19,944	0,76	19,46
2024-08-27	02:00:00	212	7,236	19,944	1,27	19,222
2024-08-27	02:30:00	213,4	7,236	18,108	1,27	19,389
2024-08-27	03:00:00	238,7	7,236	19,944	2,03	16,034
2024-08-27	03:30:00	2,8	1,8	14,508	2,29	15,223
2024-08-27	04:00:00	320,1	0	12,672	2,54	14,84
2024-08-27	04:30:00	339,7	0	7,236	1,27	14,745
2024-08-27	05:00:00	329,9	0	12,672	1,52	13,858
2024-08-28	20:00:00	238,7	0	0	0	8,444
2024-08-28	20:30:00	240,1	0	5,436	0	10,663
2024-08-28	21:00:00	223,2	0	9,072	0	12,195
2024-08-28	21:30:00	230,2	1,8	14,508	0	12,243
2024-08-28	22:00:00	233,1	1,8	12,672	0	11,467
2024-08-28	22:30:00	228,8	0	10,872	0	11,419
2024-08-28	23:00:00	244,3	0	9,072	0	11,029
2024-08-28	23:30:00	248,5	0	7,236	0	9,485
2024-08-28	00:00:00	247,1	0	0	0	7,745
2024-08-28	00:30:00	247,1	0	3,636	0	8,295
2024-08-28	01:00:00	266,7	0	3,636	0	10,247
2024-08-28	01:30:00	336,9	0	3,636	0	7,368
2024-08-28	02:00:00	339,7	0	0	0	5,179
2024-08-28	02:30:00	339,7	0	0	0	4,272
2024-08-28	03:00:00	339,7	0	0	0	3,775
2024-08-28	03:30:00	339,7	0	0	0	4,454

Nuit débutant le :	Heure (UTC-4)	Direction du vent	Vitesse du vent	Vitesse du vent (rafales)	Précipitations	Température
-	-	°	km/h	km/h	mm	°C
2024-08-28	04:00:00	339,7	0	0	0	3,564
2024-08-28	04:30:00	339,7	0	0	0	3,036
2024-08-28	05:00:00	339,7	0	0	0	3,591
2024-08-29	20:00:00	276,6	0	0	0	7,217
2024-08-29	20:30:00	303,2	0	0	0	7,293
2024-08-29	21:00:00	332,7	0	1,8	0	7,217
2024-08-29	21:30:00	334,1	0	0	0	6,611
2024-08-29	22:00:00	334,1	0	0	0	6,408
2024-08-29	22:30:00	334,1	0	0	0	5,745
2024-08-29	23:00:00	334,1	0	0	0	6,051
2024-08-29	23:30:00	334,1	0	1,8	0	6,864
2024-08-29	00:00:00	336,9	0	1,8	0	7,87
2024-08-29	00:30:00	28,1	0	5,436	0	8,767
2024-08-29	01:00:00	26,7	0	3,636	0	6,737
2024-08-29	01:30:00	77,2	0	7,236	0	8,817
2024-08-29	02:00:00	64,6	0	3,636	0	7,67
2024-08-29	02:30:00	36,5	0	5,436	0	7,469
2024-08-29	03:00:00	80	0	9,072	0	8,965
2024-08-29	03:30:00	84,2	0	7,236	0	7,469
2024-08-29	04:00:00	73	0	7,236	0	8,17
2024-08-29	04:30:00	85,6	0	9,072	0	8,245
2024-08-29	05:00:00	67,4	0	3,636	0	6,889
2024-08-30	20:00:00	119,3	1,8	12,672	0	18,176
2024-08-30	20:30:00	116,5	0	12,672	0	17,558
2024-08-30	21:00:00	122,1	1,8	10,872	0	17,582
2024-08-30	21:30:00	119,3	3,636	14,508	0	17,201
2024-08-30	22:00:00	113,7	1,8	12,672	0	16,939
2024-08-30	22:30:00	110,9	1,8	12,672	0	16,725
2024-08-30	23:00:00	113,7	1,8	14,508	0	16,463
2024-08-30	23:30:00	119,3	3,636	12,672	0	16,201
2024-08-30	00:00:00	122,1	1,8	14,508	0	15,509
2024-08-30	00:30:00	105,3	0	9,072	0	14,984
2024-08-30	01:00:00	117,9	0	10,872	0	15,247
2024-08-30	01:30:00	123,5	3,636	14,508	0	15,103
2024-08-30	02:00:00	120,7	3,636	16,308	0	14,768
2024-08-30	02:30:00	117,9	5,436	18,108	0	14,673
2024-08-30	03:00:00	120,7	9,072	21,744	0	14,649
2024-08-30	03:30:00	126,4	7,236	18,108	0	14,361
2024-08-30	04:00:00	130,6	9,072	23,544	0	14,505
2024-08-30	04:30:00	129,2	9,072	19,944	0	14,385
2024-08-30	05:00:00	123,5	5,436	18,108	0	14,122
2024-08-31	20:00:00	144,6	1,8	12,672	0	17,677
2024-08-31	20:30:00	144,6	1,8	14,508	0	17,772
2024-08-31	21:00:00	140,4	1,8	10,872	0	17,819
2024-08-31	21:30:00	141,8	1,8	12,672	0	17,915
2024-08-31	22:00:00	146	0	7,236	0	18,033
2024-08-31	22:30:00	151,6	0	9,072	0	18,105
2024-08-31	23:00:00	157,2	0	9,072	0	18,081
2024-08-31	23:30:00	172,7	1,8	14,508	0	17,986

Nuit débutant le :	Heure (UTC-4)	Direction du vent	Vitesse du vent	Vitesse du vent (rafales)	Précipitations	Température
-	-	°	km/h	km/h	mm	°C
2024-08-31	00:00:00	154,4	1,8	14,508	0	17,986
2024-08-31	00:30:00	154,4	0	10,872	0	17,819
2024-08-31	01:00:00	150,2	0	10,872	0	17,772
2024-08-31	01:30:00	157,2	0	10,872	0	17,225
2024-08-31	02:00:00	153	0	7,236	0	17,177
2024-08-31	02:30:00	154,4	0	7,236	0	16,987
2024-08-31	03:00:00	181,1	0	9,072	0	17,368
2024-08-31	03:30:00	193,7	1,8	12,672	0	17,701
2024-08-31	04:00:00	195,1	1,8	14,508	0	17,629
2024-08-31	04:30:00	195,1	1,8	12,672	0	17,296
2024-08-31	05:00:00	196,5	0	10,872	0	17,296
2024-09-01	20:00:00	210,6	7,236	21,744	0	15,055
2024-09-01	20:30:00	213,4	5,436	18,108	0	14,912
2024-09-01	21:00:00	219	5,436	18,108	0	14,697
2024-09-01	21:30:00	227,4	3,636	16,308	0	14,433
2024-09-01	22:00:00	237,3	3,636	16,308	0	13,594
2024-09-01	22:30:00	235,9	1,8	16,308	0	12,896
2024-09-01	23:00:00	235,9	1,8	10,872	0	11,832
2024-09-01	23:30:00	220,4	0	5,436	0	10,222
2024-09-01	00:00:00	210,6	0	1,8	0	9,805
2024-09-01	00:30:00	210,6	0	0	0	8,99
2024-09-01	01:00:00	233,1	0	5,436	0	9,558
2024-09-01	01:30:00	234,5	0	3,636	0	9,706
2024-09-01	02:00:00	230,2	0	5,436	0	9,534
2024-09-01	02:30:00	227,4	0	9,072	0	10,026
2024-09-01	03:00:00	217,6	1,8	16,308	0	10,296
2024-09-01	03:30:00	240,1	1,8	14,508	0	9,879
2024-09-01	04:00:00	245,7	0	7,236	0	8,344
2024-09-01	04:30:00	242,9	0	5,436	0	8,02
2024-09-01	05:00:00	237,3	0	9,072	0	8,866
2024-09-02	20:00:00	230,2	1,8	12,672	0	10,98
2024-09-02	20:30:00	231,6	0	10,872	0	10,785
2024-09-02	21:00:00	221,8	0	9,072	0	10,271
2024-09-02	21:30:00	219	0	10,872	0	10,516
2024-09-02	22:00:00	219	1,8	14,508	0	10,956
2024-09-02	22:30:00	226	1,8	14,508	0	10,516
2024-09-02	23:00:00	235,9	1,8	12,672	0	10,124
2024-09-02	23:30:00	233,1	1,8	14,508	0	10,443
2024-09-02	00:00:00	235,9	1,8	12,672	0	9,435
2024-09-02	00:30:00	234,5	1,8	12,672	0	8,767
2024-09-02	01:00:00	237,3	0	10,872	0	8,965
2024-09-02	01:30:00	237,3	1,8	12,672	0	8,841
2024-09-02	02:00:00	233,1	1,8	14,508	0	9,287
2024-09-02	02:30:00	233,1	1,8	12,672	0	9,657
2024-09-02	03:00:00	235,9	3,636	16,308	0	9,632
2024-09-02	03:30:00	237,3	3,636	14,508	0	9,336
2024-09-02	04:00:00	240,1	1,8	12,672	0	8,344
2024-09-02	04:30:00	233,1	1,8	12,672	0	7,645
2024-09-02	05:00:00	228,8	1,8	12,672	0	8,12

Nuit débutant le :	Heure (UTC-4)	Direction du vent	Vitesse du vent	Vitesse du vent (rafales)	Précipitations	Température
-	-	°	km/h	km/h	mm	°C
2024-09-03	20:00:00	240,1	0	0	0	9,213
2024-09-03	20:30:00	240,1	0	0	0	10,001
2024-09-03	21:00:00	240,1	0	0	0	7,645
2024-09-03	21:30:00	240,1	0	0	0	7,494
2024-09-03	22:00:00	230,2	0	9,072	0	11,37
2024-09-03	22:30:00	227,4	0	7,236	0	10,638
2024-09-03	23:00:00	223,2	0	10,872	0	12,243
2024-09-03	23:30:00	226	1,8	14,508	0	12,098
2024-09-03	00:00:00	219	1,8	14,508	0	11,953
2024-09-03	00:30:00	213,4	3,636	14,508	0	11,856
2024-09-03	01:00:00	212	1,8	10,872	0	11,321
2024-09-03	01:30:00	214,8	1,8	12,672	0	11,248
2024-09-03	02:00:00	216,2	0	12,672	0	11,394
2024-09-03	02:30:00	209,2	0	7,236	0	10,198
2024-09-03	03:00:00	200,8	0	5,436	0	8,941
2024-09-03	03:30:00	199,4	0	0	0	7,167
2024-09-03	04:00:00	199,4	0	0	0	5,796
2024-09-03	04:30:00	199,4	0	1,8	0	5,616
2024-09-03	05:00:00	195,1	0	0	0	5,668
2024-09-04	20:00:00	190,9	3,636	16,308	0	19,341
2024-09-04	20:30:00	185,3	3,636	16,308	0	19,08
2024-09-04	21:00:00	193,7	3,636	19,944	0	18,866
2024-09-04	21:30:00	192,3	3,636	16,308	0	18,771
2024-09-04	22:00:00	195,1	3,636	16,308	0	18,675
2024-09-04	22:30:00	202,2	5,436	16,308	0	18,533
2024-09-04	23:00:00	202,2	7,236	21,744	0	18,438
2024-09-04	23:30:00	203,6	7,236	18,108	0	18,057
2024-09-04	00:00:00	202,2	5,436	18,108	0	17,796
2024-09-04	00:30:00	198	3,636	16,308	0	17,296
2024-09-04	01:00:00	193,7	3,636	12,672	0	17,177
2024-09-04	01:30:00	196,5	1,8	16,308	0	16,749
2024-09-04	02:00:00	195,1	1,8	16,308	0	16,534
2024-09-04	02:30:00	183,9	1,8	10,872	0	16,249
2024-09-04	03:00:00	193,7	1,8	14,508	0	16,392
2024-09-04	03:30:00	196,5	3,636	12,672	0	16,32
2024-09-04	04:00:00	183,9	0	12,672	0	15,867
2024-09-04	04:30:00	190,9	1,8	14,508	0	15,963
2024-09-04	05:00:00	192,3	1,8	10,872	0	15,963
2024-09-05	20:00:00	185,3	3,636	16,308	0	20,555
2024-09-05	20:30:00	181,1	1,8	14,508	0	20,388
2024-09-05	21:00:00	175,5	1,8	14,508	0	19,912
2024-09-05	21:30:00	160	0	10,872	0	18,794
2024-09-05	22:00:00	148,8	1,8	14,508	0	18,818
2024-09-05	22:30:00	134,8	0	5,436	0	16,868
2024-09-05	23:00:00	130,6	0	3,636	0	16,415
2024-09-05	23:30:00	115,1	0	9,072	0	16,987
2024-09-05	00:00:00	112,3	1,8	12,672	0	17,486
2024-09-05	00:30:00	123,5	1,8	14,508	0	17,106
2024-09-05	01:00:00	108,1	1,8	12,672	0	16,582

Nuit débutant le :	Heure (UTC-4)	Direction du vent	Vitesse du vent	Vitesse du vent (rafales)	Précipitations	Température
-	-	°	km/h	km/h	mm	°C
2024-09-05	01:30:00	103,9	1,8	9,072	0	16,439
2024-09-05	02:00:00	92,7	1,8	9,072	0	16,368
2024-09-05	02:30:00	92,7	0	9,072	0	15,867
2024-09-05	03:00:00	80	0	5,436	0	14,505
2024-09-05	03:30:00	92,7	0	10,872	0	15,724
2024-09-05	04:00:00	105,3	1,8	9,072	0	15,438
2024-09-05	04:30:00	103,9	0	10,872	0	15,438
2024-09-05	05:00:00	101,1	1,8	14,508	0	15,055
2024-09-06	20:00:00	102,5	3,636	12,672	0	18,033
2024-09-06	20:30:00	96,9	1,8	14,508	0	17,082
2024-09-06	21:00:00	98,3	1,8	12,672	0	16,844
2024-09-06	21:30:00	95,5	3,636	16,308	0	17,177
2024-09-06	22:00:00	101,1	3,636	14,508	0	16,701
2024-09-06	22:30:00	103,9	5,436	16,308	0	16,677
2024-09-06	23:00:00	98,3	5,436	18,108	0	16,201
2024-09-06	23:30:00	98,3	5,436	18,108	0	15,891
2024-09-06	00:00:00	101,1	5,436	14,508	0	15,557
2024-09-06	00:30:00	101,1	3,636	14,508	0	15,366
2024-09-06	01:00:00	101,1	1,8	12,672	0	15,031
2024-09-06	01:30:00	99,7	1,8	10,872	0	14,745
2024-09-06	02:00:00	101,1	1,8	10,872	0	14,697
2024-09-06	02:30:00	113,7	0	7,236	0	14,026
2024-09-06	03:00:00	119,3	0	5,436	0	13,522
2024-09-06	03:30:00	94,1	1,8	12,672	0	13,978
2024-09-06	04:00:00	91,3	3,636	10,872	0	13,69
2024-09-06	04:30:00	87	3,636	14,508	0	13,425
2024-09-06	05:00:00	98,3	1,8	12,672	0	13,425
2024-09-06	05:30:00	92,7	5,436	18,108	0	13,449
2024-09-07	20:00:00	53,3	0	5,436	0	14,84
2024-09-07	20:30:00	19,7	0	5,436	0,25	14,792
2024-09-07	21:00:00	14	0	5,436	0	14,649
2024-09-07	21:30:00	7	0	7,236	0,25	14,361
2024-09-07	22:00:00	332,7	0	5,436	0	14,122
2024-09-07	22:30:00	320,1	0	7,236	0	13,353
2024-09-07	23:00:00	321,5	0	7,236	1,02	13,257
2024-09-07	23:30:00	346,8	0	7,236	0,25	12,968
2024-09-07	00:00:00	322,9	0	5,436	0	10,907
2024-09-07	00:30:00	293,4	0	0	0,25	11,078
2024-09-07	01:00:00	293,4	0	0	0,76	12,316
2024-09-07	01:30:00	318,7	0	0	0,25	12,871
2024-09-07	02:00:00	325,7	0	1,8	0,25	12,896
2024-09-07	02:30:00	9,8	0	3,636	0,51	13,016
2024-09-07	03:00:00	12,6	0	0	0	13,137
2024-09-07	03:30:00	12,6	0	0	0,25	13,233
2024-09-07	04:00:00	12,6	0	1,8	0,25	13,305
2024-09-07	04:30:00	12,6	0	0	0	13,281
2024-09-07	05:00:00	12,6	0	0	0	13,401
2024-09-07	05:30:00	227,4	1,8	14,508	0,25	12,823
2024-09-08	20:00:00	190,9	5,436	21,744	0	9,558

Nuit débutant le :	Heure (UTC-4)	Direction du vent	Vitesse du vent	Vitesse du vent (rafales)	Précipitations	Température
-	-	°	km/h	km/h	mm	°C
2024-09-08	20:30:00	192,3	5,436	19,944	0	9,287
2024-09-08	21:00:00	196,5	5,436	19,944	0	8,841
2024-09-08	21:30:00	188,1	3,636	19,944	0	8,593
2024-09-08	22:00:00	192,3	3,636	16,308	0	7,995
2024-09-08	22:30:00	189,5	3,636	18,108	0	8,12
2024-09-08	23:00:00	190,9	3,636	21,744	0	8,866
2024-09-08	23:30:00	179,7	3,636	14,508	0	9,015
2024-09-08	00:00:00	181,1	3,636	16,308	0	8,916
2024-09-08	00:30:00	178,3	3,636	18,108	0	8,965
2024-09-08	01:00:00	182,5	3,636	18,108	0	9,015
2024-09-08	01:30:00	188,1	3,636	19,944	0	9,064
2024-09-08	02:00:00	192,3	3,636	16,308	0	9,064
2024-09-08	02:30:00	198	5,436	19,944	0	9,262
2024-09-08	03:00:00	198	5,436	19,944	0	9,41
2024-09-08	03:30:00	199,4	7,236	23,544	0	9,583
2024-09-08	04:00:00	200,8	7,236	25,38	0	9,608
2024-09-08	04:30:00	200,8	7,236	23,544	0	9,632
2024-09-08	05:00:00	202,2	9,072	23,544	0	9,731
2024-09-08	05:30:00	202,2	7,236	21,744	0	9,78
2024-09-09	20:00:00	213,4	0	7,236	0	11,662
2024-09-09	20:30:00	227,4	0	9,072	0	12,074
2024-09-09	21:00:00	242,9	1,8	12,672	0	11,637
2024-09-09	21:30:00	228,8	1,8	10,872	0	11,321
2024-09-09	22:00:00	228,8	3,636	14,508	0	11,832
2024-09-09	22:30:00	234,5	1,8	10,872	0	11,175
2024-09-09	23:00:00	224,6	1,8	12,672	0	11,394
2024-09-09	23:30:00	216,2	3,636	16,308	0	11,127
2024-09-09	00:00:00	224,6	3,636	18,108	0	11,443
2024-09-09	00:30:00	216,2	3,636	14,508	0	11,248
2024-09-09	01:00:00	230,2	3,636	19,944	0	11,151
2024-09-09	01:30:00	234,5	3,636	21,744	0	11,297
2024-09-09	02:00:00	220,4	1,8	12,672	0	11,175
2024-09-09	02:30:00	214,8	1,8	9,072	0	11,175
2024-09-09	03:00:00	228,8	1,8	16,308	0	11,224
2024-09-09	03:30:00	223,2	3,636	16,308	0	11,2
2024-09-09	04:00:00	233,1	1,8	12,672	0	11,127
2024-09-09	04:30:00	231,6	1,8	12,672	0	11,005
2024-09-09	05:00:00	240,1	1,8	14,508	0	11,029
2024-09-09	05:30:00	234,5	1,8	14,508	0	10,932
2024-09-10	20:00:00	224,6	0	16,308	0	11,175
2024-09-10	20:30:00	226	0	12,672	0	10,663
2024-09-10	21:00:00	221,8	0	16,308	0	10,516
2024-09-10	21:30:00	217,6	0	5,436	0	9,509
2024-09-10	22:00:00	240,1	0	3,636	0	9,312
2024-09-10	22:30:00	240,1	0	5,436	0	9,41
2024-09-10	23:00:00	238,7	0	3,636	0	9,386
2024-09-10	23:30:00	237,3	0	3,636	0	9,386
2024-09-10	00:00:00	237,3	0	1,8	0	9,485
2024-09-10	00:30:00	237,3	0	3,636	0	9,485

Nuit débutant le :	Heure (UTC-4)	Direction du vent	Vitesse du vent	Vitesse du vent (rafales)	Précipitations	Température
-	-	°	km/h	km/h	mm	°C
2024-09-10	01:00:00	235,9	0	7,236	0	9,706
2024-09-10	01:30:00	221,8	0	5,436	0	9,756
2024-09-10	02:00:00	228,8	0	7,236	0	9,583
2024-09-10	02:30:00	217,6	1,8	10,872	0	9,509
2024-09-10	03:00:00	217,6	1,8	10,872	0	9,485
2024-09-10	03:30:00	228,8	0	7,236	0	9,46
2024-09-10	04:00:00	220,4	0	5,436	0	9,41
2024-09-10	04:30:00	223,2	0	7,236	0	8,916
2024-09-10	05:00:00	216,2	0	9,072	0	8,394
2024-09-10	05:30:00	226	0	5,436	0	7,091
2024-09-11	19:30:00	256,9	0	0	0	8,419
2024-09-11	20:00:00	256,9	0	0	0	7,845
2024-09-11	20:30:00	256,9	0	1,8	0	7,745
2024-09-11	21:00:00	256,9	0	1,8	0	7,645
2024-09-11	21:30:00	256,9	0	1,8	0	7,419
2024-09-11	22:00:00	258,3	0	1,8	0	7,845
2024-09-11	22:30:00	258,3	0	1,8	0	7,594
2024-09-11	23:00:00	258,3	0	0	0	7,393
2024-09-11	23:30:00	258,3	0	0	0	9,163
2024-09-11	00:00:00	259,7	0	1,8	0	10,345
2024-09-11	00:30:00	272,4	0	3,636	0	11,589
2024-09-11	01:00:00	317,3	0	1,8	0	11,807
2024-09-11	01:30:00	318,7	0	1,8	0	11,492
2024-09-11	02:00:00	318,7	0	0	0	11,394
2024-09-11	02:30:00	318,7	0	0	0	11,734
2024-09-11	03:00:00	321,5	0	0	0	11,54
2024-09-11	03:30:00	324,3	0	0	0	11,953
2024-09-11	04:00:00	234,5	0	3,636	0	12,751
2024-09-11	04:30:00	174,1	0	3,636	0	12,171
2024-09-11	05:00:00	160	0	5,436	0	11,929
2024-09-11	05:30:00	157,2	0	3,636	0	11,807
2024-09-12	19:30:00	209,2	1,8	10,872	0	17,962
2024-09-12	20:00:00	202,2	1,8	10,872	0	18,057
2024-09-12	20:30:00	199,4	1,8	12,672	0	17,891
2024-09-12	21:00:00	205	1,8	12,672	0	17,748
2024-09-12	21:30:00	206,4	1,8	12,672	0	17,486
2024-09-12	22:00:00	205	1,8	12,672	0	17,32
2024-09-12	22:30:00	209,2	1,8	10,872	0	17,177
2024-09-12	23:00:00	203,6	1,8	12,672	0	17,296
2024-09-12	23:30:00	202,2	1,8	10,872	0	17,011
2024-09-12	00:00:00	181,1	0	5,436	0	16,844
2024-09-12	00:30:00	146	0	5,436	0	16,392
2024-09-12	01:00:00	181,1	0	3,636	0	16,463
2024-09-12	01:30:00	198	0	10,872	0	17,32
2024-09-12	02:00:00	209,2	1,8	10,872	0	16,939
2024-09-12	02:30:00	209,2	0	7,236	0	16,939
2024-09-12	03:00:00	206,4	0	9,072	0	17,058
2024-09-12	03:30:00	203,6	0	5,436	0	16,892
2024-09-12	04:00:00	195,1	0	0	0	16,439

Nuit débutant le :	Heure (UTC-4)	Direction du vent	Vitesse du vent	Vitesse du vent (rafales)	Précipitations	Température
-	-	°	km/h	km/h	mm	°C
2024-09-12	04:30:00	196,5	0	3,636	0	16,344
2024-09-12	05:00:00	207,8	0	9,072	0	15,724
2024-09-12	05:30:00	226	0	7,236	0	15,605
2024-09-13	19:30:00	248,5	0	0	0	14,697
2024-09-13	20:00:00	248,5	0	0	0	15,079
2024-09-13	20:30:00	268,1	0	9,072	0	16,32
2024-09-13	21:00:00	18,3	0	9,072	0	16,582
2024-09-13	21:30:00	25,3	0	9,072	0	15,939
2024-09-13	22:00:00	39,3	0	5,436	0	13,882
2024-09-13	22:30:00	44,9	0	9,072	0	13,714
2024-09-13	23:00:00	40,7	0	3,636	0	10,59
2024-09-13	23:30:00	18,3	0	5,436	0	12,896
2024-09-13	00:00:00	21,1	0	5,436	0	8,643
2024-09-13	00:30:00	25,3	0	0	0	6,889
2024-09-13	01:00:00	25,3	0	0	0	5,591
2024-09-13	01:30:00	25,3	0	0	0	6,281
2024-09-13	02:00:00	25,3	0	0	0	5,514
2024-09-13	02:30:00	25,3	0	0	0	5,36
2024-09-13	03:00:00	15,4	0	3,636	0	6,026
2024-09-13	03:30:00	8,4	0	0	0	6,458
2024-09-13	04:00:00	8,4	0	0	0	6,23
2024-09-13	04:30:00	8,4	0	0	0	6,458
2024-09-13	05:00:00	8,4	0	0	0	5,898
2024-09-13	05:30:00	8,4	0	0	0	4,089
2024-09-14	19:30:00	223,2	0	3,636	0	8,319
2024-09-14	20:00:00	223,2	0	0	0	6,94
2024-09-14	20:30:00	223,2	0	0	0	6,077
2024-09-14	21:00:00	223,2	0	0	0	6,458
2024-09-14	21:30:00	223,2	0	0	0	6,914
2024-09-14	22:00:00	223,2	0	0	0	6,687
2024-09-14	22:30:00	223,2	0	0	0	6,864
2024-09-14	23:00:00	223,2	0	1,8	0	7,419
2024-09-14	23:30:00	226	0	3,636	0	8,419
2024-09-14	00:00:00	245,7	0	1,8	0	7,97
2024-09-14	00:30:00	245,7	0	3,636	0	8,145
2024-09-14	01:00:00	273,8	0	7,236	0	7,995
2024-09-14	01:30:00	0	0	1,8	0	6,281
2024-09-14	02:00:00	0	0	0	0	5,565
2024-09-14	02:30:00	0	0	1,8	0	5,308
2024-09-14	03:00:00	0	0	0	0	5,257
2024-09-14	03:30:00	0	0	0	0	4,584
2024-09-14	04:00:00	0	0	0	0	4,74
2024-09-14	04:30:00	0	0	0	0	3,88
2024-09-14	05:00:00	0	0	0	0	3,854
2024-09-14	05:30:00	9,8	0	5,436	0	5,796
2024-09-15	19:30:00	196,5	1,8	10,872	0	21,127
2024-09-15	20:00:00	200,8	3,636	16,308	0	21,437
2024-09-15	20:30:00	203,6	1,8	12,672	0	21,27
2024-09-15	21:00:00	199,4	1,8	16,308	0	21,103

Nuit débutant le :	Heure (UTC-4)	Direction du vent	Vitesse du vent	Vitesse du vent (rafales)	Précipitations	Température
-	-	°	km/h	km/h	mm	°C
2024-09-15	21:30:00	198	3,636	14,508	0	20,865
2024-09-15	22:00:00	199,4	1,8	14,508	0	20,507
2024-09-15	22:30:00	200,8	1,8	9,072	0	19,912
2024-09-15	23:00:00	200,8	0	10,872	0	19,888
2024-09-15	23:30:00	181,1	0	9,072	0	19,627
2024-09-15	00:00:00	195,1	0	9,072	0	19,532
2024-09-15	00:30:00	200,8	0	9,072	0	19,579
2024-09-15	01:00:00	196,5	0	7,236	0	19,365
2024-09-15	01:30:00	198	1,8	12,672	0	19,603
2024-09-15	02:00:00	200,8	1,8	10,872	0	19,222
2024-09-15	02:30:00	199,4	0	9,072	0	19,056
2024-09-15	03:00:00	195,1	0	10,872	0	18,961
2024-09-15	03:30:00	206,4	1,8	10,872	0	18,604
2024-09-15	04:00:00	203,6	0	10,872	0	18,271
2024-09-15	04:30:00	196,5	0	10,872	0	17,843
2024-09-15	05:00:00	193,7	0	9,072	0	17,534
2024-09-15	05:30:00	193,7	0	10,872	0	17,344
2024-09-16	19:30:00	207,8	5,436	16,308	0	21,939
2024-09-16	20:00:00	207,8	3,636	18,108	0	21,867
2024-09-16	20:30:00	202,2	5,436	18,108	0	22,082
2024-09-16	21:00:00	205	3,636	14,508	0	21,485
2024-09-16	21:30:00	207,8	3,636	18,108	0	21,509
2024-09-16	22:00:00	203,6	5,436	21,744	0	21,724
2024-09-16	22:30:00	203,6	3,636	16,308	0	21,413
2024-09-16	23:00:00	203,6	3,636	16,308	0	21,413
2024-09-16	23:30:00	205	3,636	14,508	0	20,936
2024-09-16	00:00:00	207,8	5,436	19,944	0	20,722
2024-09-16	00:30:00	206,4	5,436	18,108	0	20,889
2024-09-16	01:00:00	207,8	5,436	23,544	0	20,65
2024-09-16	01:30:00	203,6	3,636	23,544	0	20,103
2024-09-16	02:00:00	202,2	3,636	14,508	0	20,007
2024-09-16	02:30:00	200,8	1,8	18,108	0	19,651
2024-09-16	03:00:00	203,6	3,636	12,672	0	19,484
2024-09-16	03:30:00	209,2	3,636	16,308	0	19,008
2024-09-16	04:00:00	207,8	3,636	14,508	0	18,604
2024-09-16	04:30:00	203,6	1,8	12,672	0	18,319
2024-09-16	05:00:00	212	0	9,072	0	18,033
2024-09-16	05:30:00	199,4	0	5,436	0	16,654
2024-09-17	19:30:00	203,6	0	9,072	0	20,793
2024-09-17	20:00:00	213,4	1,8	9,072	0	21,199
2024-09-17	20:30:00	220,4	0	10,872	0	21,342
2024-09-17	21:00:00	207,8	1,8	10,872	0	21,581
2024-09-17	21:30:00	209,2	0	9,072	0	20,436
2024-09-17	22:00:00	213,4	0	3,636	0	20,126
2024-09-17	22:30:00	234,5	0	1,8	0	18,247
2024-09-17	23:00:00	235,9	0	0	0	16,654
2024-09-17	23:30:00	219	0	5,436	0	18,343
2024-09-17	00:00:00	206,4	0	9,072	0	19,199
2024-09-17	00:30:00	210,6	0	9,072	0	19,817

Nuit débutant le :	Heure (UTC-4)	Direction du vent	Vitesse du vent	Vitesse du vent (rafales)	Précipitations	Température
-	-	°	km/h	km/h	mm	°C
2024-09-17	01:00:00	212	0	10,872	0	18,842
2024-09-17	01:30:00	228,8	0	5,436	0	19,103
2024-09-17	02:00:00	210,6	0	9,072	0	19,246
2024-09-17	02:30:00	214,8	0	7,236	0	18,343
2024-09-17	03:00:00	207,8	0	9,072	0	19,032
2024-09-17	03:30:00	178,3	0	7,236	0	17,463
2024-09-17	04:00:00	196,5	0	7,236	0	18,533
2024-09-17	04:30:00	193,7	0	5,436	0	17,891
2024-09-17	05:00:00	160	0	5,436	0	16,796
2024-09-17	05:30:00	172,7	0	5,436	0	17,582
2024-09-18	19:30:00	205	1,8	10,872	0	21,103
2024-09-18	20:00:00	209,2	3,636	16,308	0	21,223
2024-09-18	20:30:00	205	3,636	16,308	0	21,008
2024-09-18	21:00:00	206,4	0	9,072	0	20,722
2024-09-18	21:30:00	213,4	0	9,072	0	18,057
2024-09-18	22:00:00	219	0	0	0	15,008
2024-09-18	22:30:00	219	0	1,8	0	14,409
2024-09-18	23:00:00	219	0	1,8	0	14,266
2024-09-18	23:30:00	221,8	0	5,436	0	13,425
2024-09-18	00:00:00	230,2	0	3,636	0	14,912
2024-09-18	00:30:00	230,2	0	1,8	0	13,209
2024-09-18	01:00:00	230,2	0	3,636	0	12,992
2024-09-18	01:30:00	230,2	0	1,8	0	12,05
2024-09-18	02:00:00	230,2	0	0	0	10,614
2024-09-18	02:30:00	230,2	0	7,236	0	14,194
2024-09-18	03:00:00	304,7	0	7,236	0	12,775
2024-09-18	03:30:00	306,1	0	16,308	0	12,871
2024-09-18	04:00:00	335,5	1,8	14,508	0	11,443
2024-09-18	04:30:00	348,2	0	0	0	10,418
2024-09-18	05:00:00	348,2	0	0	0	10,956
2024-09-18	05:30:00	317,3	0	9,072	0	9,829
2024-09-19	19:30:00	220,4	0	0	0	7,745
2024-09-19	20:00:00	219	0	7,236	0	8,444
2024-09-19	20:30:00	212	0	0	0	8,319
2024-09-19	21:00:00	212	0	0	0	9,558
2024-09-19	21:30:00	212	0	0	0	9,805
2024-09-19	22:00:00	212	0	0	0	9,756
2024-09-19	22:30:00	212	0	1,8	0	10,149
2024-09-19	23:00:00	212	0	0	0	10,785
2024-09-19	23:30:00	212	0	0	0	10,834
2024-09-19	00:00:00	88,4	0	5,436	0	10,32
2024-09-19	00:30:00	84,2	0	3,636	0	10,247
2024-09-19	01:00:00	82,8	0	3,636	0	10,638
2024-09-19	01:30:00	53,3	0	5,436	0	10,761
2024-09-19	02:00:00	57,6	1,8	12,672	0	13,69
2024-09-19	02:30:00	81,4	0	7,236	0	13,762
2024-09-19	03:00:00	60,4	0	7,236	0	13,834
2024-09-19	03:30:00	68,8	0	5,436	0	13,401
2024-09-19	04:00:00	70,2	0	1,8	0	12,582

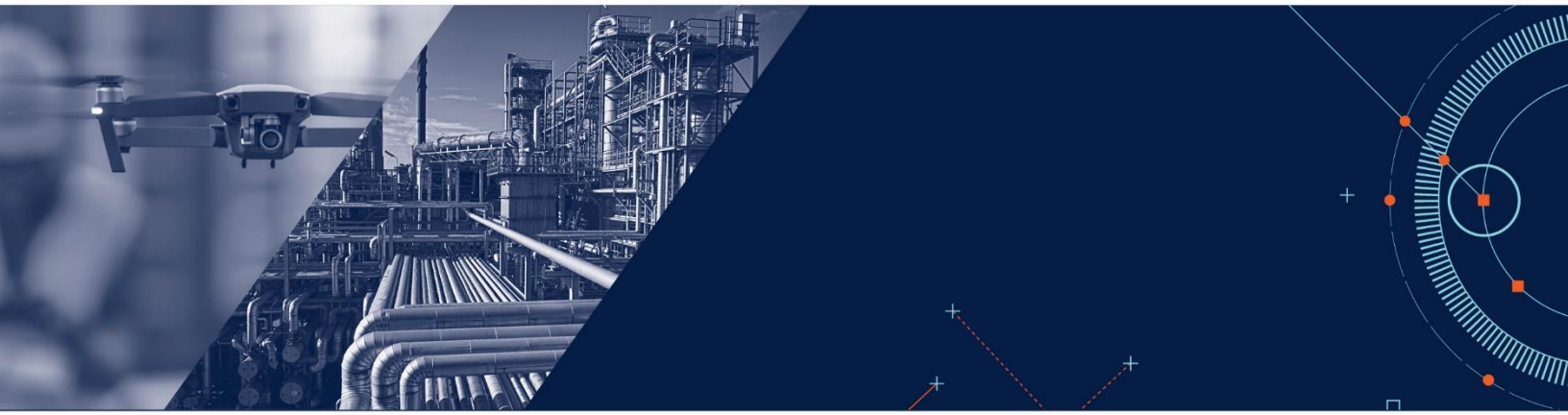
Nuit débutant le :	Heure (UTC-4)	Direction du vent	Vitesse du vent	Vitesse du vent (rafales)	Précipitations	Température
-	-	°	km/h	km/h	mm	°C
2024-09-19	04:30:00	70,2	0	1,8	0	11,856
2024-09-19	05:00:00	39,3	0	5,436	0	11,224
2024-09-19	05:30:00	349,6	0	0	0	8,568
2024-09-20	19:30:00	338,3	0	0	0	7,519
2024-09-20	20:00:00	338,3	0	0	0	6,94
2024-09-20	20:30:00	338,3	0	0	0	6,382
2024-09-20	21:00:00	338,3	0	0	0	5,05
2024-09-20	21:30:00	338,3	0	0	0	5,616
2024-09-20	22:00:00	353,8	0	5,436	0	9,485
2024-09-20	22:30:00	53,3	1,8	9,072	0	11,273
2024-09-20	23:00:00	74,4	3,636	12,672	0	12,001
2024-09-20	23:30:00	74,4	3,636	12,672	0	12,074
2024-09-20	00:00:00	82,8	3,636	14,508	0	12,219
2024-09-20	00:30:00	88,4	3,636	14,508	0	12,413
2024-09-20	01:00:00	89,9	3,636	14,508	0	12,413
2024-09-20	01:30:00	91,3	3,636	12,672	0	12,05
2024-09-20	02:00:00	78,6	1,8	12,672	0	10,565
2024-09-20	02:30:00	81,4	0	5,436	0	9,287
2024-09-20	03:00:00	82,8	0	0	0	6,433
2024-09-20	03:30:00	82,8	0	0	0	4,74
2024-09-20	04:00:00	82,8	0	0	0	3,354
2024-09-20	04:30:00	82,8	0	0	0	2,93
2024-09-20	05:00:00	82,8	0	0	0	2,664
2024-09-20	05:30:00	82,8	0	1,8	0	2,744
2024-09-21	19:30:00	53,3	0	1,8	0	8,767
2024-09-21	20:00:00	53,3	0	0	0	7,82
2024-09-21	20:30:00	53,3	0	0	0	6,484
2024-09-21	21:00:00	53,3	0	0	0	6,179
2024-09-21	21:30:00	53,3	0	0	0	5,565
2024-09-21	22:00:00	53,3	0	0	0	4,714
2024-09-21	22:30:00	53,3	0	0	0	4,947
2024-09-21	23:00:00	53,3	0	0	0	4,037
2024-09-21	23:30:00	53,3	0	1,8	0	4,532
2024-09-21	00:00:00	53,3	0	1,8	0	4,089
2024-09-21	00:30:00	53,3	0	0	0	3,958
2024-09-21	01:00:00	53,3	0	1,8	0	4,194
2024-09-21	01:30:00	53,3	0	3,636	0	5,334
2024-09-21	02:00:00	49,1	0	5,436	0	8,419
2024-09-21	02:30:00	40,7	0	5,436	0	8,965
2024-09-21	03:00:00	40,7	0	7,236	0	8,99
2024-09-21	03:30:00	40,7	0	1,8	0	5,898
2024-09-21	04:00:00	40,7	0	0	0	4,089
2024-09-21	04:30:00	40,7	0	1,8	0	3,089
2024-09-21	05:00:00	40,7	0	0	0	2,182
2024-09-21	05:30:00	40,7	0	0	0	2,77
2024-09-22	19:30:00	220,4	0	5,436	0	5,77
2024-09-22	20:00:00	226	0	5,436	0	5,924
2024-09-22	20:30:00	226	0	3,636	0	5,975
2024-09-22	21:00:00	226	0	1,8	0	5,975

Nuit débutant le :	Heure (UTC-4)	Direction du vent	Vitesse du vent	Vitesse du vent (rafales)	Précipitations	Température
-	-	°	km/h	km/h	mm	°C
2024-09-22	21:30:00	226	0	5,436	0	6,026
2024-09-22	22:00:00	226	0	1,8	0	5,668
2024-09-22	22:30:00	226	0	0	0	6
2024-09-22	23:00:00	226	0	3,636	0	6,408
2024-09-22	23:30:00	226	0	3,636	0	6,636
2024-09-22	00:00:00	226	0	1,8	0	6,813
2024-09-22	00:30:00	226	0	1,8	0	6,813
2024-09-22	01:00:00	226	0	0	0	6,687
2024-09-22	01:30:00	223,2	0	3,636	0	5,719
2024-09-22	02:00:00	219	0	1,8	0	5,205
2024-09-22	02:30:00	219	0	0	0	5,924
2024-09-22	03:00:00	219	0	0	0	5,821
2024-09-22	03:30:00	219	0	0	0	5,205
2024-09-22	04:00:00	219	0	1,8	0	4,74
2024-09-22	04:30:00	219	0	1,8	0	4,037
2024-09-22	05:00:00	219	0	3,636	0	3,036
2024-09-22	05:30:00	219	0	1,8	0	2,343
2024-09-23	19:30:00	33,7	0	3,636	0	9,928
2024-09-23	20:00:00	33,7	0	0	0	8,419
2024-09-23	20:30:00	33,7	0	0	0	8,394
2024-09-23	21:00:00	33,7	0	0	0	8,593
2024-09-23	21:30:00	33,7	0	3,636	0	9,287
2024-09-23	22:00:00	39,3	0	5,436	0	10,222
2024-09-23	22:30:00	63,2	0	7,236	0	10,883
2024-09-23	23:00:00	68,8	0	5,436	0	11,078
2024-09-23	23:30:00	68,8	0	1,8	0	10,394
2024-09-23	00:00:00	99,7	0	1,8	0	8,319
2024-09-23	00:30:00	155,8	0	0	0	7,995
2024-09-23	01:00:00	155,8	0	0	0	7,92
2024-09-23	01:30:00	155,8	0	0	0	8,195
2024-09-23	02:00:00	155,8	0	0	0	8,145
2024-09-23	02:30:00	155,8	0	0	0	8,295
2024-09-23	03:00:00	155,8	0	0	0	8,145
2024-09-23	03:30:00	155,8	0	0	0	8,568
2024-09-23	04:00:00	155,8	0	1,8	0	8,891
2024-09-23	04:30:00	94,1	0	3,636	0	9,312
2024-09-23	05:00:00	81,4	0	1,8	0	9,163
2024-09-23	05:30:00	81,4	0	3,636	0	9,361
2024-09-24	19:30:00	1,4	0	5,436	0	7,343
2024-09-24	20:00:00	241,5	0	0	0	6,839
2024-09-24	20:30:00	241,5	0	0	0	5,719
2024-09-24	21:00:00	241,5	0	0	0	4,141
2024-09-24	21:30:00	242,9	0	1,8	0	3,906
2024-09-24	22:00:00	255,5	0	3,636	0	3,591
2024-09-24	22:30:00	355,2	0	3,636	0	7,217
2024-09-24	23:00:00	355,2	0	3,636	0	8,12
2024-09-24	23:30:00	33,7	0	9,072	0	9,089
2024-09-24	00:00:00	61,8	1,8	7,236	0	9,163
2024-09-24	00:30:00	66	1,8	10,872	0	9,46

Nuit débutant le :	Heure (UTC-4)	Direction du vent	Vitesse du vent	Vitesse du vent (rafales)	Précipitations	Température
-	-	°	km/h	km/h	mm	°C
2024-09-24	01:00:00	80	3,636	14,508	0	10,418
2024-09-24	01:30:00	84,2	5,436	12,672	0	10,565
2024-09-24	02:00:00	87	5,436	14,508	0	10,516
2024-09-24	02:30:00	94,1	3,636	14,508	0	10,345
2024-09-24	03:00:00	89,9	5,436	16,308	0	10,075
2024-09-24	03:30:00	95,5	5,436	14,508	0	10,394
2024-09-24	04:00:00	98,3	5,436	14,508	0	10,1
2024-09-24	04:30:00	96,9	5,436	14,508	0	10,296
2024-09-24	05:00:00	94,1	3,636	12,672	0	10,124
2024-09-24	05:30:00	81,4	3,636	12,672	0	9,608
2024-09-25	19:00:00	92,7	3,636	14,508	0	13,281
2024-09-25	19:30:00	91,3	5,436	16,308	0	12,727
2024-09-25	20:00:00	92,7	5,436	14,508	0	13,04
2024-09-25	20:30:00	89,9	5,436	18,108	0	12,871
2024-09-25	21:00:00	92,7	5,436	14,508	0	12,871
2024-09-25	21:30:00	89,9	5,436	14,508	0	12,751
2024-09-25	22:00:00	94,1	7,236	18,108	0	12,63
2024-09-25	22:30:00	87	5,436	16,308	0	12,364
2024-09-25	23:00:00	87	5,436	18,108	0	12,582
2024-09-25	23:30:00	92,7	7,236	19,944	0	12,582
2024-09-25	00:00:00	92,7	7,236	19,944	0	12,703
2024-09-25	00:30:00	94,1	7,236	19,944	0	12,823
2024-09-25	01:00:00	96,9	9,072	21,744	0	12,992
2024-09-25	01:30:00	98,3	9,072	21,744	0	13,088
2024-09-25	02:00:00	99,7	9,072	23,544	0	13,112
2024-09-25	02:30:00	103,9	9,072	23,544	0	13,281
2024-09-25	03:00:00	103,9	7,236	21,744	0	13,281
2024-09-25	03:30:00	102,5	7,236	18,108	0	12,992
2024-09-25	04:00:00	108,1	5,436	19,944	0	12,268
2024-09-25	04:30:00	103,9	5,436	18,108	0,51	11,953
2024-09-25	05:00:00	96,9	5,436	16,308	0,51	11,71
2024-09-25	05:30:00	94,1	5,436	14,508	0,51	11,662
2024-09-26	19:00:00	103,9	7,236	21,744	0,76	12,389
2024-09-26	19:30:00	99,7	7,236	19,944	0	12,582
2024-09-26	20:00:00	102,5	7,236	18,108	0	12,654
2024-09-26	20:30:00	99,7	5,436	16,308	0	12,703
2024-09-26	21:00:00	110,9	3,636	14,508	0	12,678
2024-09-26	21:30:00	115,1	3,636	10,872	0	12,678
2024-09-26	22:00:00	109,5	1,8	12,672	0	12,63
2024-09-26	22:30:00	110,9	1,8	10,872	0	12,727
2024-09-26	23:00:00	102,5	3,636	14,508	0	12,751
2024-09-26	23:30:00	105,3	1,8	10,872	0	12,775
2024-09-26	00:00:00	98,3	1,8	10,872	0	12,847
2024-09-26	00:30:00	92,7	1,8	10,872	0	12,896
2024-09-26	01:00:00	105,3	1,8	9,072	0	12,944
2024-09-26	01:30:00	102,5	0	10,872	0	13,016
2024-09-26	02:00:00	99,7	0	5,436	0	12,944
2024-09-26	02:30:00	84,2	0	5,436	0	12,992
2024-09-26	03:00:00	82,8	0	3,636	0	12,968

Nuit débutant le :	Heure (UTC-4)	Direction du vent	Vitesse du vent	Vitesse du vent (rafales)	Précipitations	Température
-	-	°	km/h	km/h	mm	°C
2024-09-26	03:30:00	82,8	0	3,636	0	12,968
2024-09-26	04:00:00	82,8	0	1,8	0	12,968
2024-09-26	04:30:00	82,8	0	0	0	12,871
2024-09-26	05:00:00	60,4	0	3,636	0	12,654
2024-09-26	05:30:00	11,2	0	5,436	0	12,558
2024-09-27	19:00:00	15,4	0	0	0	8,419
2024-09-27	19:30:00	15,4	0	3,636	0	7,519
2024-09-27	20:00:00	219	0	5,436	0	7,745
2024-09-27	20:30:00	287,8	0	9,072	0	7,97
2024-09-27	21:00:00	327,1	0	0	0	7,995
2024-09-27	21:30:00	327,1	0	0	0	8,045
2024-09-27	22:00:00	327,1	0	0	0	9,015
2024-09-27	22:30:00	327,1	0	1,8	0	9,04
2024-09-27	23:00:00	327,1	0	1,8	0,25	9,213
2024-09-27	23:30:00	307,5	0	0	0	9,558
2024-09-27	00:00:00	300,4	0	0	0	9,608
2024-09-27	00:30:00	320,1	0	5,436	0	9,706
2024-09-27	01:00:00	7	0	5,436	0	10,001
2024-09-27	01:30:00	15,4	0	9,072	0	10,345
2024-09-27	02:00:00	29,5	0	9,072	0	10,345
2024-09-27	02:30:00	30,9	0	5,436	0	10,418
2024-09-27	03:00:00	334,1	0	3,636	0	10,124
2024-09-27	03:30:00	336,9	0	5,436	0	10,369
2024-09-27	04:00:00	22,5	0	10,872	0	10,663
2024-09-27	04:30:00	14	0	7,236	0	10,614
2024-09-27	05:00:00	4,2	0	7,236	0	10,663
2024-09-27	05:30:00	311,7	0	0	0	10,443
2024-09-27	06:00:00	311,7	0	1,8	0	10,467
2024-09-28	19:00:00	35,1	0	0	0	7,217
2024-09-28	19:30:00	35,1	0	0	0	5,539
2024-09-28	20:00:00	35,1	0	0	0	4,506
2024-09-28	20:30:00	35,1	0	0	0	4,558
2024-09-28	21:00:00	35,1	0	0	0	3,406
2024-09-28	21:30:00	35,1	0	0	0	3,749
2024-09-28	22:00:00	35,1	0	0	0	2,903
2024-09-28	22:30:00	35,1	0	0	0	2,823
2024-09-28	23:00:00	35,1	0	0	0	3,906
2024-09-28	23:30:00	35,1	0	0	0	4,115
2024-09-28	00:00:00	35,1	0	0	0	4,246
2024-09-28	00:30:00	35,1	0	0	0	4,011
2024-09-28	01:00:00	35,1	0	0	0	4,141
2024-09-28	01:30:00	36,5	0	5,436	0	6,763
2024-09-28	02:00:00	43,5	0	5,436	0	7,167
2024-09-28	02:30:00	46,3	0	7,236	0	6,99
2024-09-28	03:00:00	46,3	0	1,8	0	6,611
2024-09-28	03:30:00	46,3	0	3,636	0	7,041
2024-09-28	04:00:00	46,3	0	3,636	0	7,845
2024-09-28	04:30:00	46,3	0	5,436	0	8,369
2024-09-28	05:00:00	85,6	0	9,072	0	8,17

Nuit débutant le :	Heure (UTC-4)	Direction du vent	Vitesse du vent	Vitesse du vent (rafales)	Précipitations	Température
-	-	°	km/h	km/h	mm	°C
2024-09-28	05:30:00	94,1	1,8	12,672	0	8,27
2024-09-28	06:00:00	98,3	1,8	10,872	0	8,668
2024-09-29	19:00:00	210,6	0	9,072	0	15,055
2024-09-29	19:30:00	205	0	9,072	0	15,223
2024-09-29	20:00:00	209,2	0	10,872	0	14,553
2024-09-29	20:30:00	237,3	0	5,436	0	15,127
2024-09-29	21:00:00	238,7	0	5,436	0	11,565
2024-09-29	21:30:00	238,7	0	0	0	9,312
2024-09-29	22:00:00	238,7	0	0	0	8,444
2024-09-29	22:30:00	238,7	0	1,8	0	8,618
2024-09-29	23:00:00	238,7	0	0	0	7,895
2024-09-29	23:30:00	238,7	0	0	0	6,382
2024-09-29	00:00:00	238,7	0	1,8	0	6,788
2024-09-29	00:30:00	352,4	0	5,436	0	6,661
2024-09-29	01:00:00	353,8	0	0	0	5,821
2024-09-29	01:30:00	349,6	0	7,236	0	6,458
2024-09-29	02:00:00	348,2	0	0	0	6,102
2024-09-29	02:30:00	348,2	0	0	0	4,532
2024-09-29	03:00:00	348,2	0	0	0	5,024
2024-09-29	03:30:00	348,2	0	0	0	4,011
2024-09-29	04:00:00	348,2	0	0	0	4,272
2024-09-29	04:30:00	348,2	0	0	0	3,696
2024-09-29	05:00:00	348,2	0	0	0	3,036
2024-09-29	05:30:00	348,2	0	0	0	3,538
2024-09-29	06:00:00	348,2	0	0	0	3,142
2024-09-30	19:00:00	308,9	0	0	0	5,411
2024-09-30	19:30:00	308,9	0	0	0	4,818
2024-09-30	20:00:00	308,9	0	0	0	3,009
2024-09-30	20:30:00	308,9	0	0	0	1,832
2024-09-30	21:00:00	308,9	0	0	0	3,459
2024-09-30	21:30:00	308,9	0	0	0	3,67
2024-09-30	22:00:00	308,9	0	0	0	3,985
2024-09-30	22:30:00	308,9	0	1,8	0	2,823
2024-09-30	23:00:00	308,9	0	1,8	0	3,089
2024-09-30	23:30:00	308,9	0	0	0	2,45
2024-09-30	00:00:00	308,9	0	0	0	2,637
2024-09-30	00:30:00	308,9	0	0	0	2,584
2024-09-30	01:00:00	308,9	0	0	0	2,289



Annexe 4
Données brutes et métadonnées des enregistrements des sonogrammes

Annexe 4 Données brutes et métadonnées des enregistrements des sonogrammes

NOM FICHIER	CODE SP	STATION	CRS	LATITUDE	LONGITUDE	ALTITUDE	DATE	ANNÉE	MOIS	JOUR	HEURE	MINUTE	SECONDE	MARQUE	MODÈLE	MICROLOGICIEL	N° SERIE	IDENTIFICATION	LOGICIEL	VERSION
us_2024-06-11_23-34-32.wav	LANO	C_3	WGS84	48,110409	-69,150185	186	2024-06-11	2024	6	11	23	34	32	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-12_00-56-24.wav	GLAUCOMYS	C_3	WGS84	48,110409	-69,150185	186	2024-06-12	2024	6	12	0	56	24	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-12_00-56-58.wav	NOBAT	C_3	WGS84	48,110409	-69,150185	186	2024-06-12	2024	6	12	0	56	58	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-12_00-57-18.wav	NOBAT	C_3	WGS84	48,110409	-69,150185	186	2024-06-12	2024	6	12	0	57	18	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-12_01-09-20.wav	EPFU	C_2	WGS84	48,103249	-69,138397	164	2024-06-12	2024	6	12	1	9	20	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-12_01-33-30.wav	NOID	C_2	WGS84	48,103249	-69,138397	164	2024-06-12	2024	6	12	1	33	30	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-12_23-23-31.wav	LANO	C_1	WGS84	48,100155	-69,12796	151	2024-06-12	2024	6	12	23	23	31	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-13_22-09-08.wav	NOBAT	C_2	WGS84	48,103264	-69,138626	173	2024-06-13	2024	6	13	22	9	8	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-13_22-11-52.wav	NOBAT	C_3	WGS84	48,110367	-69,150177	157	2024-06-13	2024	6	13	22	11	52	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-13_22-13-39.wav	LANO	C_3	WGS84	48,110367	-69,150177	157	2024-06-13	2024	6	13	22	13	39	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-13_22-13-58.wav	NOID	C_3	WGS84	48,110367	-69,150177	157	2024-06-13	2024	6	13	22	13	58	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-13_22-29-40.wav	NOBAT	C_3	WGS84	48,110367	-69,150177	157	2024-06-13	2024	6	13	22	29	40	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-13_22-37-05.wav	LANO	C_3	WGS84	48,110367	-69,150177	157	2024-06-13	2024	6	13	22	37	5	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-13_22-42-02.wav	NOBAT	C_3	WGS84	48,110367	-69,150177	157	2024-06-13	2024	6	13	22	42	2	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-13_22-42-34.wav	LANO	C_3	WGS84	48,110367	-69,150177	157	2024-06-13	2024	6	13	22	42	34	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-13_22-51-09.wav	LANO	C_3	WGS84	48,110359	-69,150223	150	2024-06-13	2024	6	13	22	51	9	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-13_23-06-41.wav	LANO	C_3	WGS84	48,110359	-69,150223	150	2024-06-13	2024	6	13	23	6	41	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-13_23-07-07.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-13	2024	6	13	23	7	7	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-13_23-12-01.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-13	2024	6	13	23	12	1	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-13_23-22-38.wav	EPFULANO	C_3	WGS84	48,110359	-69,150223	150	2024-06-13	2024	6	13	23	22	38	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-13_23-30-57.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-13	2024	6	13	23	30	57	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-13_23-34-28.wav	LANO	C_1	WGS84	48,100132	-69,127777	172	2024-06-13	2024	6	13	23	34	28	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-13_23-42-50.wav	EPFU	C_3	WGS84	48,110359	-69,150223	150	2024-06-13	2024	6	13	23	42	50	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_00-03-27.wav	LANO	C_1	WGS84	48,100132	-69,127777	172	2024-06-14	2024	6	14	0	3	27	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_00-06-31.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	0	6	31	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_00-09-02.wav	EPFU	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	0	9	2	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_00-24-51.wav	LANO	C_2	WGS84	48,103264	-69,138626	173	2024-06-14	2024	6	14	0	24	51	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_00-25-06.wav	NOBAT	C_2	WGS84	48,103264	-69,138626	173	2024-06-14	2024	6	14	0	25	6	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_00-26-43.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	0	26	43	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_00-37-26.wav	LANO	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	0	37	26	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_00-44-47.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	0	44	47	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_00-59-29.wav	EPFU	C_2	WGS84	48,103264	-69,138626	173	2024-06-14	2024	6	14	0	59	29	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_00-59-44.wav	NOBAT	C_2	WGS84	48,103264	-69,138626	173	2024-06-14	2024	6	14	0	59	44	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_01-29-02.wav	NOBAT	C_1	WGS84	48,100132	-69,127777	172	2024-06-14	2024	6	14	1	29	2	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_01-35-38.wav	LANO	C_2	WGS84	48,103264	-69,138626	173	2024-06-14	2024	6	14	1	35	38	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_01-35-53.wav	NOBAT	C_2	WGS84	48,103264	-69,138626	173	2024-06-14	2024	6	14	1	35	53	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_01-47-37.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	1	47	37	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_01-51-26.wav	LANO	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	1	51	26	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_01-55-22.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	1	55	22	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_02-11-26.wav	LANO	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	2	11	26	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_02-12-56.wav	LANO	C_1	WGS84	48,100132	-69,127777	172	2024-06-14	2024	6	14	2	12	56	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_02-13-01.wav	LANO	C_1	WGS84	48,100132	-69,127777	172	2024-06-14	2024	6	14	2	13	1	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_02-13-12.wav	LANO	C_1	WGS84	48,100132	-69,127777	172	2024-06-14	2024	6	14	2	13	12	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_02-13-25.wav	LANO	C_1	WGS84	48,100132	-69,127777	172	2024-06-14	2024	6	14	2	13	25	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_02-13-40.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	2	13	40	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_02-13-55.wav	LANO	C_1	WGS84	48,100132	-69,127777	172	2024-06-14	2024	6	14	2	13	55	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_02-14-10.wav	LANO	C_1	WGS84	48,100132	-69,127777	172	2024-06-14	2024	6	14	2	14	10	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_02-14-25.wav	LANO	C_1	WGS84	48,100132	-69,127777	172	2024-06-14	2024	6	14	2	14	25	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_02-14-40.wav	LANO	C_1	WGS84	48,100132	-69,127777	172	2024-06-14	2024	6	14	2	14	40	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_02-28-24.wav	LANO	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	2	28	24	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_02-29-26.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	2	29	26	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_02-49-47.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	2	49	47	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_03-10-33.wav	EPFULANO	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	3	10	33	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_03-31-58.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	3	31	58	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_03-34-52.wav	NOBAT	C_1	WGS84	48,100132	-69,127777	172	2024-06-14	2024	6	14	3	34	52	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_03-35-08.wav	NOBAT	C_2	WGS84	48,103264	-69,138626	173	2024-06-14	2024	6	14	3	35	8	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_03-36-02.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	3	36	2	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_03-36-40.wav	NOBAT	C_1	WGS84	48,100132	-69,127777	172	2024-06-14	2024	6	14	3	36	40	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_03-38-04.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	3	38	4	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_03-41-40.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	3	41	40	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_03-42-14.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	3	42	14	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_03-42-47.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	3	42	47	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_03-43-13.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	3	43	13	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_03-43-37.wav	LANO	C_1	WGS84	48,100132	-69,127777	172	2024-06-14	2024	6	14	3	43	37	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_03-43-55.wav	NOBAT	C_2	WGS84	48,103264	-69,138626	173	2024-06-14	2024	6	14	3	43	55	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_03-44-46.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	3	44	46	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_03-45-08.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	3	45	8	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_03-46-51.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	3	46	51	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_03-47-24.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	3	47	24	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_03-47-45.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	3	47	45	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_03-48-14.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	3	48	14	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_03-48-32.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	3	48	32	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_03-48-38.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	3	48	38	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_03-48-53.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	3	48	53	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_03-49-21.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	3	49	21	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_03-49-36.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	3	49	36	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_03-49-50.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	3	49	50	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_03-50-10.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	3	50	10	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_03-50-44.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	3	50	44	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_03-51-15.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	3	51	15	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_03-51-21.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	3	51	21	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_03-51-35.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	3	51	35	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_03-51-48.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	3	51	48	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_03-52-04.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	3	52	4	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_03-52-37.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	3	52	37	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_03-52-51.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	3	52	51	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_03-53-12.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	3	53	12	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_03-53-21.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	3	53	21	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_03-53-43.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	3	53	43	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_03-53-48.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	3	53	48	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_03-54-38.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	3	54	38	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_03-55-05.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	3	55	5	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_03-55-12.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	3	55	12	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_03-55-25.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	3	55	25	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_03-55-32.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	3	55	32	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_03-55-42.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	3	55	42	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_03-55-54.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	3	55	54	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_03-56-09.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	3	56	9	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_03-56-17.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	3	56	17	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_03-56-27.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	3	56	27	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_03-56-42.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	3	56	42	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_03-56-53.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	3	56	53	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_03-56-58.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	3	56	58	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_03-57-06.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	3	57	6	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_03-57-17.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	3	57	17	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_03-57-43.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	3	57	43	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_03-57-58.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	3	57	58	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_03-58-03.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	3	58	3	Titley Scientific	Anabat Ran

NOM FICHIER	CODE SP	STATION	CRS	LATITUDE	LONGITUDE	ALTITUDE	DATE	ANNÉE	MOIS	JOUR	HEURE	MINUTE	SECONDE	MARQUE	MODÈLE	MICROLOGICIEL	N° SERIE	IDENTIFICATION	LOGICIEL	VERSION
us_2024-06-14_04-06-29.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	6	29	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-06-44.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	6	44	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-06-59.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	6	59	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-07-14.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	7	14	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-07-29.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	7	29	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-07-44.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	7	44	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-07-59.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	7	59	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-08-14.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	8	14	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-08-29.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	8	29	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-08-44.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	8	44	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-08-56.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	8	56	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-09-12.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	9	12	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-09-27.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	9	27	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-09-32.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	9	32	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-09-41.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	9	41	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-09-56.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	9	56	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-10-04.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	10	4	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-10-19.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	10	19	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-10-34.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	10	34	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-10-41.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	10	41	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-10-55.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	10	55	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-10-59.wav	NOBAT	C_1	WGS84	48,100132	-69,127777	172	2024-06-14	2024	6	14	4	10	59	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-11-10.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	11	10	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-11-25.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	11	25	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-11-40.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	11	40	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-11-55.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	11	55	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-12-07.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	12	7	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-12-13.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	12	13	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-12-28.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	12	28	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-12-37.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	12	37	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-12-44.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	12	44	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-12-51.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	12	51	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-13-08.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	13	8	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-13-13.wav	NOBAT	C_1	WGS84	48,100132	-69,127777	172	2024-06-14	2024	6	14	4	13	13	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-13-23.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	13	23	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-13-38.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	13	38	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-13-46.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	13	46	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-14-01.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	14	1	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-14-07.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	14	7	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-14-42.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	14	42	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-14-57.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	14	57	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-15-04.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	15	4	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-15-20.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	15	20	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-15-32.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	15	32	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-16-01.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	16	1	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-16-20.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	16	20	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-16-32.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	16	32	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-16-37.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	16	37	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-17-03.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	17	3	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-17-11.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	17	11	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-17-22.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	17	22	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-17-49.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	17	49	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-18-02.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	18	2	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-18-16.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	18	16	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-18-29.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	18	29	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-18-41.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	18	41	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-19-08.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	19	8	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-19-48.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	19	48	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-20-02.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	20	2	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-20-15.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	20	15	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-20-29.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	20	29	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-21-31.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	21	31	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-23-36.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	23	36	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-24-37.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	24	37	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-27-06.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	27	6	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-28-16.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	28	16	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-29-22.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	29	22	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-29-59.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	29	59	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-30-28.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	30	28	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-32-49.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	32	49	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-33-02.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	33	2	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-34-15.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	34	15	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-35-13.wav	NOBAT	C_3	WGS84	48,110359	-69,150223	150	2024-06-14	2024	6	14	4	35	13	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-40-50.wav	NOBAT	C_3	WGS84	48,110329	-69,150009	147	2024-06-14	2024	6	14	4	40	50	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-43-04.wav	NOBAT	C_3	WGS84	48,110329	-69,150009	147	2024-06-14	2024	6	14	4	43	4	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-46-55.wav	NOBAT	C_3	WGS84	48,110329	-69,150009	147	2024-06-14	2024	6	14	4	46	55	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-47-33.wav	NOBAT	C_3	WGS84	48,110329	-69,150009	147	2024-06-14	2024	6	14	4	47	33	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-48-26.wav	NOBAT	C_3	WGS84	48,110329	-69,150009	147	2024-06-14	2024	6	14	4	48	26	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-49-15.wav	NOBAT	C_3	WGS84	48,110329	-69,150009	147	2024-06-14	2024	6	14	4	49	15	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-50-46.wav	NOBAT	C_3	WGS84	48,110329	-69,150009	147	2024-06-14	2024	6	14	4	50	46	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-54-22.wav	NOBAT	C_3	WGS84	48,110329	-69,150009	147	2024-06-14	2024	6	14	4	54	22	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-54-57.wav	NOBAT	C_3	WGS84	48,110329	-69,150009	147	2024-06-14	2024	6	14	4	54	57	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-57-04.wav	NOBAT	C_3	WGS84	48,110329	-69,150009	147	2024-06-14	2024	6	14	4	57	4	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-14_04-58-07.wav	NOBAT	C_3	WGS84	48,110329	-69,150009	147	2024-06-14	2024	6	14	4	58	7	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-16_19-16-12.wav	NOBAT	C_3	WGS84	48,110317	-69,150177	185	2024-06-16	2024	6	16	19	16	12	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-16_21-43-10.wav	LANO	C_3	WGS84	48,110317	-69,150177	185	2024-06-16	2024	6	16	21	43	10	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-16_22-02-01.wav	NOBAT	C_3	WGS84	48,110317	-69,150177	185	2024-06-16	2024	6	16	22	2	1	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-16_22-42-25.wav	LANO	C_3	WGS84	48,110317	-69,150177	185	2024-06-16	2024	6	16	22	42	25	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-16_22-47-39.wav	EPFULANO	C_3	WGS84	48,110317	-69,150177	185	2024-06-16	2024	6	16	22	47	39	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-16_22-55-08.wav	LANO	C_3	WGS84	48,110317	-69,150177	185	2024-06-16	2024	6	16	22	55	8	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-16_22-57-13.wav	NOBAT	C_3	WGS84	48,110317	-69,150177	185	2024-06-16	2024	6	16	22	57	13	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-16_22-58-09.wav	NOID	C_2	WGS84	48,1035	-69,138481	128	2024-06-16	2024	6	16	22	58	9	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-17_00-32-44.wav	LANO	C_2	WGS84	48,1035	-69,138481	128	2024-06-17	2024	6	17	0	32	44	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-17_00-32-59.wav	NOBAT	C_2	WGS84	48,1035	-69,138481	128	2024-06-17	2024	6	17	0	32	59	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-17_00-46-26.wav	EPFULANO	C_2	WGS84	48,1035	-69,138481	128	2024-06-17	2024	6	17	0	46	26	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-17_00-54-03.wav	LANO	C_2	WGS84	48,1035	-69,138481	128	2024-06-17	2024	6	17	0	54	3	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-17_00-58-09.wav	LANO	C_3	WGS84	48,110317	-69,150177	185	2024-06-17	2024	6	17	0	58	9	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-17_01-01-24.wav	LANO	C_3	WGS84	48,110317	-69,150177	185	2024-06-17	2024	6	17	1	1	24	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-17_01-02-41.wav	NOBAT	C_3	WGS84	48,110317	-69,150177	185	2024-06-17	2024	6	17	1	2	41	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-17_01-11-09.wav	NOBAT	C_3	WGS84	48,110317	-69,150177	185	2024-06-17	2024	6	17	1	11	9	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-17_01-12-31.wav	EPFULANO	C_3	WGS84	48,110317	-69,150177	185	2024-06-17	2024	6	17	1	12	31	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-17_01-15-06.wav	LANO	C_3	WGS84	48,110317	-69,150177	185	2024-06-17	2024	6	17	1	15	6	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-17_02-13-11.wav	EPFULANO	C_1	WGS84	48,100178	-69,128105	161	2024-06-17	2024	6	17	2	13	11	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-17_02-27-28.wav	EPFULANO	C_3	WGS84	48,10862	-69,148781	334	2024-06-17	2024	6	17	2	27	28	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-17_17-46-09.wav	NOBAT	C_1	WGS84	48,100204	-69,128082	143	2024-06-17	2024	6	17	17	46	9	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-17_19-04-03.wav	NOID	C_3	WGS84	48,110409	-69,150093	199	2024-06-17	2024	6	17	19	4	3	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-17_19-14-54.wav	NOBAT	C_3	WGS84	48,110409	-69,150093	199	2024-06-17	2024	6	17	19	14	54	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-17_19-39-45.wav	NOBAT	C_3	WGS84	48,110409	-69,150093	199	2024-06-17	2024	6	17	19	39	45	Titley Scientific	Anabat

NOM FICHIER	CODE SP	STATION	CRS	LATITUDE	LONGITUDE	ALTITUDE	DATE	ANNÉE	MOIS	JOUR	HEURE	MINUTE	SECONDE	MARQUE	MODÈLE	MICROLOGICIEL	N° SERIE	IDENTIFICATION	LOGICIEL	VERSION
us_2024-06-18_03-32-11.wav	EPFULANO	C_1	WGS84	48,100204	-69,128082	143	2024-06-18	2024	6	18	3	32	11	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-18_03-33-33.wav	LANO	C_1	WGS84	48,100204	-69,128082	143	2024-06-18	2024	6	18	3	33	33	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-18_03-33-47.wav	LANO	C_1	WGS84	48,100204	-69,128082	143	2024-06-18	2024	6	18	3	33	47	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-18_03-49-10.wav	LANO	C_1	WGS84	48,100204	-69,128082	143	2024-06-18	2024	6	18	3	49	10	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-18_04-17-58.wav	NOBAT	C_1	WGS84	48,100204	-69,128082	143	2024-06-18	2024	6	18	4	17	58	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-18_04-48-29.wav	NOID	C_1	WGS84	48,100204	-69,128082	143	2024-06-18	2024	6	18	4	48	29	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-18_04-52-28.wav	NOBAT	C_3	WGS84	48,110531	-69,15007	180	2024-06-18	2024	6	18	4	52	28	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-18_18-19-23.wav	LANO	C_3	WGS84	48,110386	-69,150352	128	2024-06-18	2024	6	18	18	19	23	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-18_18-20-10.wav	NOBAT	C_3	WGS84	48,110386	-69,150352	128	2024-06-18	2024	6	18	18	20	10	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-18_18-20-35.wav	NOBAT	C_3	WGS84	48,110386	-69,150352	128	2024-06-18	2024	6	18	18	20	35	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-18_19-27-00.wav	NOBAT	C_3	WGS84	48,110386	-69,150352	128	2024-06-18	2024	6	18	19	27	0	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-18_19-42-06.wav	NOBAT	C_3	WGS84	48,110386	-69,150352	128	2024-06-18	2024	6	18	19	42	6	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-18_20-30-22.wav	LANO	C_3	WGS84	48,110386	-69,150352	128	2024-06-18	2024	6	18	20	30	22	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-18_20-34-50.wav	NOBAT	C_3	WGS84	48,110386	-69,150352	128	2024-06-18	2024	6	18	20	34	50	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-18_20-47-38.wav	NOBAT	C_1	WGS84	48,100185	-69,128029	170	2024-06-18	2024	6	18	20	47	38	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-18_20-48-24.wav	NOBAT	C_3	WGS84	48,110386	-69,150352	128	2024-06-18	2024	6	18	20	48	24	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-18_21-18-06.wav	NOBAT	C_3	WGS84	48,110386	-69,150352	128	2024-06-18	2024	6	18	21	18	6	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-18_21-26-27.wav	LANO	C_2	WGS84	48,103249	-69,138458	200	2024-06-18	2024	6	18	21	26	27	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-18_21-26-42.wav	NOBAT	C_2	WGS84	48,103249	-69,138458	200	2024-06-18	2024	6	18	21	26	42	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-18_22-11-12.wav	LANO	C_3	WGS84	48,110386	-69,150352	128	2024-06-18	2024	6	18	22	11	12	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-18_22-11-20.wav	LANO	C_3	WGS84	48,110386	-69,150352	128	2024-06-18	2024	6	18	22	11	20	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-18_22-34-00.wav	NOBAT	C_3	WGS84	48,110386	-69,150352	128	2024-06-18	2024	6	18	22	34	0	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-18_23-11-18.wav	GLAUCOMYS	C_3	WGS84	48,110386	-69,150352	128	2024-06-18	2024	6	18	23	11	18	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_00-10-04.wav	LANO	C_3	WGS84	48,110386	-69,150352	128	2024-06-19	2024	6	19	0	10	4	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_00-13-57.wav	NOBAT	C_2	WGS84	48,103249	-69,138458	200	2024-06-19	2024	6	19	0	13	57	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_00-19-35.wav	GLAUCOMYS	C_2	WGS84	48,103249	-69,138458	200	2024-06-19	2024	6	19	0	19	35	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_00-20-05.wav	NOBAT	C_2	WGS84	48,103249	-69,138458	200	2024-06-19	2024	6	19	0	20	5	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_00-43-17.wav	EPFULANO	C_1	WGS84	48,100121	-69,128098	142	2024-06-19	2024	6	19	0	43	17	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_00-56-21.wav	NOBAT	C_1	WGS84	48,100121	-69,128098	142	2024-06-19	2024	6	19	0	56	21	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_01-51-05.wav	NOBAT	C_1	WGS84	48,100121	-69,128098	142	2024-06-19	2024	6	19	1	51	5	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_01-51-15.wav	NOBAT	C_3	WGS84	48,110386	-69,150352	128	2024-06-19	2024	6	19	1	51	15	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_02-13-28.wav	LANO	C_3	WGS84	48,110386	-69,150352	128	2024-06-19	2024	6	19	2	13	28	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_02-14-38.wav	LANO	C_3	WGS84	48,110386	-69,150352	128	2024-06-19	2024	6	19	2	14	38	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_02-20-19.wav	LANO	C_2	WGS84	48,103249	-69,138458	200	2024-06-19	2024	6	19	2	20	19	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_02-20-34.wav	NOBAT	C_2	WGS84	48,103249	-69,138458	200	2024-06-19	2024	6	19	2	20	34	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_02-22-42.wav	LANO	C_2	WGS84	48,103249	-69,138458	200	2024-06-19	2024	6	19	2	22	42	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_02-22-58.wav	NOBAT	C_2	WGS84	48,103249	-69,138458	200	2024-06-19	2024	6	19	2	22	58	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_02-51-20.wav	NOBAT	C_2	WGS84	48,103249	-69,138458	200	2024-06-19	2024	6	19	2	51	20	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_02-51-35.wav	NOBAT	C_2	WGS84	48,103249	-69,138458	200	2024-06-19	2024	6	19	2	51	35	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_02-59-09.wav	NOBAT	C_3	WGS84	48,110386	-69,150352	128	2024-06-19	2024	6	19	2	59	9	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_02-59-20.wav	NOBAT	C_3	WGS84	48,110386	-69,150352	128	2024-06-19	2024	6	19	2	59	20	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_03-10-29.wav	NOBAT	C_3	WGS84	48,110386	-69,150352	128	2024-06-19	2024	6	19	3	10	29	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_17-46-11.wav	NOBAT	C_3	WGS84	48,110386	-69,150505	120	2024-06-19	2024	6	19	17	46	11	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_17-46-48.wav	NOBAT	C_3	WGS84	48,110271	-69,150391	133	2024-06-19	2024	6	19	17	46	48	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_17-49-35.wav	NOBAT	C_1	WGS84	48,100204	-69,128105	158	2024-06-19	2024	6	19	17	49	35	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_17-51-25.wav	NOBAT	C_1	WGS84	48,100204	-69,128105	158	2024-06-19	2024	6	19	17	51	25	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_17-52-02.wav	NOBAT	C_3	WGS84	48,110271	-69,150391	133	2024-06-19	2024	6	19	17	52	2	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_17-53-07.wav	NOBAT	C_3	WGS84	48,110271	-69,150391	133	2024-06-19	2024	6	19	17	53	7	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_17-55-38.wav	NOBAT	C_1	WGS84	48,100204	-69,128105	158	2024-06-19	2024	6	19	17	55	38	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_17-58-13.wav	NOBAT	C_3	WGS84	48,110271	-69,150391	133	2024-06-19	2024	6	19	17	58	13	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_17-58-28.wav	NOBAT	C_3	WGS84	48,110271	-69,150391	133	2024-06-19	2024	6	19	17	58	28	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_17-59-22.wav	NOBAT	C_3	WGS84	48,110271	-69,150391	133	2024-06-19	2024	6	19	17	59	22	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_18-03-50.wav	NOBAT	C_2	WGS84	48,103401	-69,138451	195	2024-06-19	2024	6	19	18	3	50	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_18-09-00.wav	NOBAT	C_1	WGS84	48,100204	-69,128105	158	2024-06-19	2024	6	19	18	9	0	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_18-10-33.wav	NOBAT	C_1	WGS84	48,100204	-69,128105	158	2024-06-19	2024	6	19	18	10	33	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_18-10-42.wav	NOBAT	C_1	WGS84	48,100204	-69,128105	158	2024-06-19	2024	6	19	18	10	42	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_18-12-31.wav	NOBAT	C_1	WGS84	48,100204	-69,128105	158	2024-06-19	2024	6	19	18	12	31	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_18-22-46.wav	NOBAT	C_1	WGS84	48,100204	-69,128105	158	2024-06-19	2024	6	19	18	22	46	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_18-26-12.wav	NOBAT	C_3	WGS84	48,110271	-69,150391	133	2024-06-19	2024	6	19	18	26	12	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_18-27-43.wav	NOBAT	C_1	WGS84	48,100204	-69,128105	158	2024-06-19	2024	6	19	18	27	43	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_18-35-19.wav	NOBAT	C_1	WGS84	48,100204	-69,128105	158	2024-06-19	2024	6	19	18	35	19	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_18-38-26.wav	NOBAT	C_3	WGS84	48,110271	-69,150391	133	2024-06-19	2024	6	19	18	38	26	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_18-39-32.wav	NOBAT	C_3	WGS84	48,110271	-69,150391	133	2024-06-19	2024	6	19	18	39	32	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_18-44-56.wav	NOBAT	C_3	WGS84	48,110271	-69,150391	133	2024-06-19	2024	6	19	18	44	56	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_18-45-09.wav	NOBAT	C_3	WGS84	48,110271	-69,150391	133	2024-06-19	2024	6	19	18	45	9	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_18-45-34.wav	NOBAT	C_3	WGS84	48,110271	-69,150391	133	2024-06-19	2024	6	19	18	45	34	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_18-45-45.wav	NOBAT	C_3	WGS84	48,110271	-69,150391	133	2024-06-19	2024	6	19	18	45	45	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_18-46-47.wav	NOBAT	C_3	WGS84	48,110271	-69,150391	133	2024-06-19	2024	6	19	18	46	47	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_18-47-46.wav	NOBAT	C_3	WGS84	48,110271	-69,150391	133	2024-06-19	2024	6	19	18	47	46	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_18-48-13.wav	NOBAT	C_3	WGS84	48,110271	-69,150391	133	2024-06-19	2024	6	19	18	48	13	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_18-48-19.wav	NOBAT	C_3	WGS84	48,110271	-69,150391	133	2024-06-19	2024	6	19	18	48	19	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_18-50-11.wav	NOBAT	C_3	WGS84	48,110271	-69,150391	133	2024-06-19	2024	6	19	18	50	11	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_18-52-07.wav	NOBAT	C_3	WGS84	48,110271	-69,150391	133	2024-06-19	2024	6	19	18	52	7	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_18-52-22.wav	NOBAT	C_3	WGS84	48,110271	-69,150391	133	2024-06-19	2024	6	19	18	52	22	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_18-56-29.wav	NOBAT	C_3	WGS84	48,110271	-69,150391	133	2024-06-19	2024	6	19	18	56	29	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_19-03-15.wav	NOBAT	C_1	WGS84	48,100204	-69,128105	158	2024-06-19	2024	6	19	19	3	15	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_19-14-19.wav	NOBAT	C_1	WGS84	48,100204	-69,128105	158	2024-06-19	2024	6	19	19	14	19	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_19-15-30.wav	NOBAT	C_3	WGS84	48,110271	-69,150391	133	2024-06-19	2024	6	19	19	15	30	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_19-21-32.wav	NOBAT	C_3	WGS84	48,110271	-69,150391	133	2024-06-19	2024	6	19	19	21	32	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_19-28-43.wav	NOBAT	C_1	WGS84	48,100204	-69,128105	158	2024-06-19	2024	6	19	19	28	43	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_19-41-16.wav	NOBAT	C_3	WGS84	48,110271	-69,150391	133	2024-06-19	2024	6	19	19	41	16	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_19-51-07.wav	NOBAT	C_1	WGS84	48,100204	-69,128105	158	2024-06-19	2024	6	19	19	51	7	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_19-57-03.wav	NOBAT	C_1	WGS84	48,100204	-69,128105	158	2024-06-19	2024	6	19	19	57	3	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_20-05-36.wav	NOBAT	C_3	WGS84	48,110424	-69,150291	184	2024-06-19	2024	6	19	20	5	36	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_20-10-26.wav	NOBAT	C_2	WGS84	48,103142	-69,138702	198	2024-06-19	2024	6	19	20	10	26	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_20-21-50.wav	NOBAT	C_3	WGS84	48,110424	-69,150291	184	2024-06-19	2024	6	19	20	21	50	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_20-29-24.wav	NOBAT	C_3	WGS84	48,110424	-69,150291	184	2024-06-19	2024	6	19	20	29	24	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_20-34-40.wav	NOBAT	C_3	WGS84	48,110424	-69,150291	184	2024-06-19	2024	6	19	20	34	40	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_20-35-04.wav	NOBAT	C_3	WGS84	48,110424	-69,150291	184	2024-06-19	2024	6	19	20	35	4	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_20-36-19.wav	NOBAT	C_3	WGS84	48,110424	-69,150291	184	2024-06-19	2024	6	19	20	36	19	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_20-37-45.wav	NOBAT	C_3	WGS84	48,110424	-69,150291	184	2024-06-19	2024	6	19	20	37	45	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_20-37-58.wav	NOBAT	C_3	WGS84	48,110424	-69,150291	184	2024-06-19	2024	6	19	20	37	58	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_20-39-47.wav	NOBAT	C_3	WGS84	48,110424	-69,150291	184	2024-06-19	2024	6	19	20	39	47	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_20-52-10.wav	NOBAT	C_1	WGS84	48,100204	-69,128105	158	2024-06-19	2024	6	19	20	52	10	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_20-57-18.wav	NOBAT	C_1	WGS84	48,100204	-69,128105	158	2024-06-19	2024	6	19	20	57	18	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_21-00-22.wav	NOBAT	C_3	WGS84	48,110424	-69,150291	184	2024-06-19	2024	6	19	21	0	22	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_21-02-00.wav	NOBAT	C_3	WGS84	48,110424	-69,150291	184	2024-06-19	2024	6	19	21	2	0	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_21-11-16.wav	NOBAT	C_3	WGS84	48,110424	-69,150291	184	2024-06-19	2024	6	19	21	11	16	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_21-13-06.wav	NOBAT	C_1	WGS84	48,100204	-69,128105	158	2024-06-19	2024	6	19	21	13	6	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_21-20-30.wav	NOBAT	C_3	WGS84	48,110424	-69,150291	184	2024-06-19	2024	6	19	21	20	30	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_21-38-32.wav	EPFULANO	C_3	WGS84	48,110424	-69,150291	184	2024-06-19	2024	6	19	21	38	32	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_21-38-41.wav	LACI	C_3	WGS84	48,110424	-69,150291	184	2024-06-19	2024	6	19	21	38	41	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_21-39-41.wav	NOBAT	C_3	WGS84	48,110424	-69,150291	184	2024-06-19	2024	6	19	21	39	41	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_21-46-58.wav	NOBAT	C_3	WGS84	48,110424	-69,150291	184	2024-06-19	2024	6	19	21	46	58	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_22-12-30.wav	NOBAT	C_3	WGS84	48,110424	-69,150291	184	2024-06-19	2024	6	19	22	12	30	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_22-22-05.wav	LANO	C_3	WGS84	48,11058	-69,150436	89	2024-06-19	2024	6	19	22	22	5	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_22-27-36.wav	NOBAT	C_3	WGS84	48,11058	-69,150436	89	2024-06-19	2024	6	19	22	27	36	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-19_22-50-08.wav	NOBAT	C_1	WGS84	48,100204	-69,128105	158	2024-06-19	2024	6	19	22	50	8	Titley Scientific	Anabat Ranger	3.

NOM FICHIER	CODE SP	STATION	CRS	LATITUDE	LONGITUDE	ALTITUDE	DATE	ANNÉE	MOIS	JOUR	HEURE	MINUTE	SECONDE	MARQUE	MODÈLE	MICROLOGICIEL	N° SERIE	IDENTIFICATION	LOGICIEL	VERSION
us_2024-06-20_04-10-10.wav	NOBAT	C_3	WGS84	48,110294	-69,150124	175	2024-06-20	2024	6	20	4	10	10	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-20_04-18-21.wav	NOBAT	C_3	WGS84	48,110294	-69,150124	175	2024-06-20	2024	6	20	4	18	21	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-20_04-18-38.wav	NOBAT	C_3	WGS84	48,110294	-69,150124	175	2024-06-20	2024	6	20	4	18	38	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-20_04-23-06.wav	NOBAT	C_3	WGS84	48,110294	-69,150124	175	2024-06-20	2024	6	20	4	23	6	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-20_04-23-45.wav	NOBAT	C_3	WGS84	48,110294	-69,150124	175	2024-06-20	2024	6	20	4	23	45	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-20_04-26-02.wav	NOBAT	C_3	WGS84	48,110294	-69,150124	175	2024-06-20	2024	6	20	4	26	2	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-20_04-26-11.wav	NOBAT	C_3	WGS84	48,110294	-69,150124	175	2024-06-20	2024	6	20	4	26	11	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-20_04-27-15.wav	NOBAT	C_3	WGS84	48,110294	-69,150124	175	2024-06-20	2024	6	20	4	27	15	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-20_04-27-22.wav	NOBAT	C_3	WGS84	48,110294	-69,150124	175	2024-06-20	2024	6	20	4	27	22	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-20_04-29-18.wav	NOBAT	C_3	WGS84	48,110294	-69,150124	175	2024-06-20	2024	6	20	4	29	18	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-20_04-30-13.wav	NOBAT	C_3	WGS84	48,110294	-69,150124	175	2024-06-20	2024	6	20	4	30	13	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-20_04-30-57.wav	NOBAT	C_3	WGS84	48,110294	-69,150124	175	2024-06-20	2024	6	20	4	30	57	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-20_04-35-00.wav	NOBAT	C_3	WGS84	48,110294	-69,150124	175	2024-06-20	2024	6	20	4	35	0	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-20_19-54-38.wav	NOBAT	C_3	WGS84	48,110367	-69,150352	190	2024-06-20	2024	6	20	19	54	38	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-20_20-52-58.wav	NOBAT	C_3	WGS84	48,110367	-69,150352	190	2024-06-20	2024	6	20	20	52	58	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-20_20-53-04.wav	NOBAT	C_3	WGS84	48,110367	-69,150352	190	2024-06-20	2024	6	20	20	53	4	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-20_20-53-07.wav	NOBAT	C_1	WGS84	48,100334	-69,128052	137	2024-06-20	2024	6	20	20	53	7	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-20_20-53-23.wav	NOBAT	C_3	WGS84	48,110367	-69,150352	190	2024-06-20	2024	6	20	20	53	23	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-20_20-53-34.wav	NOBAT	C_3	WGS84	48,110367	-69,150352	190	2024-06-20	2024	6	20	20	53	34	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-20_22-13-40.wav	LANO	C_2	WGS84	48,102798	-69,138847	388	2024-06-20	2024	6	20	22	13	40	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-20_22-13-58.wav	NOBAT	C_2	WGS84	48,102798	-69,138847	388	2024-06-20	2024	6	20	22	13	58	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-20_22-30-49.wav	NOBAT	C_2	WGS84	48,102798	-69,138847	388	2024-06-20	2024	6	20	22	30	49	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-20_22-59-33.wav	NOBAT	C_3	WGS84	48,110367	-69,150352	190	2024-06-20	2024	6	20	22	59	33	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-20_23-03-39.wav	LACI	C_3	WGS84	48,110367	-69,150352	190	2024-06-20	2024	6	20	23	3	39	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-20_23-07-16.wav	LACI	C_3	WGS84	48,110367	-69,150352	190	2024-06-20	2024	6	20	23	7	16	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-20_23-08-00.wav	LACI	C_3	WGS84	48,110367	-69,150352	190	2024-06-20	2024	6	20	23	8	0	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-20_23-08-42.wav	LANO	C_3	WGS84	48,110367	-69,150352	190	2024-06-20	2024	6	20	23	8	42	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-20_23-20-02.wav	NOBAT	C_3	WGS84	48,110367	-69,150352	190	2024-06-20	2024	6	20	23	20	2	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-20_23-24-43.wav	EPFULANO	C_1	WGS84	48,100334	-69,128052	137	2024-06-20	2024	6	20	23	24	43	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-20_23-26-26.wav	LANO	C_1	WGS84	48,100334	-69,128052	137	2024-06-20	2024	6	20	23	26	26	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-20_23-32-46.wav	NOBAT	C_3	WGS84	48,110367	-69,150352	190	2024-06-20	2024	6	20	23	32	46	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-21_00-17-42.wav	NOID	C_3	WGS84	48,110367	-69,150352	190	2024-06-21	2024	6	21	0	17	42	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-21_00-19-29.wav	EPFULANO	C_3	WGS84	48,110367	-69,150352	190	2024-06-21	2024	6	21	0	19	29	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-21_00-35-49.wav	NOBAT	C_3	WGS84	48,110367	-69,150352	190	2024-06-21	2024	6	21	0	35	49	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-21_01-07-38.wav	LANO	C_1	WGS84	48,100334	-69,128052	137	2024-06-21	2024	6	21	1	7	38	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-21_01-13-22.wav	NOBAT	C_1	WGS84	48,100334	-69,128052	137	2024-06-21	2024	6	21	1	13	22	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-21_01-26-58.wav	LANO	C_1	WGS84	48,100334	-69,128052	137	2024-06-21	2024	6	21	1	26	58	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-21_01-31-58.wav	NOBAT	C_1	WGS84	48,100334	-69,128052	137	2024-06-21	2024	6	21	1	31	58	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-21_01-42-23.wav	EPFULANO	C_2	WGS84	48,102798	-69,138847	388	2024-06-21	2024	6	21	1	42	23	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-21_02-22-21.wav	EPFULANO	C_3	WGS84	48,110367	-69,150352	190	2024-06-21	2024	6	21	2	22	21	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-21_02-35-49.wav	EPFULANO	C_1	WGS84	48,100334	-69,128052	137	2024-06-21	2024	6	21	2	35	49	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-21_02-39-45.wav	LANO	C_2	WGS84	48,102798	-69,138847	388	2024-06-21	2024	6	21	2	39	45	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-21_02-40-00.wav	NOBAT	C_2	WGS84	48,102798	-69,138847	388	2024-06-21	2024	6	21	2	40	0	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-21_02-47-58.wav	LANO	C_3	WGS84	48,110367	-69,150352	190	2024-06-21	2024	6	21	2	47	58	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-21_02-48-13.wav	LANO	C_3	WGS84	48,110367	-69,150352	190	2024-06-21	2024	6	21	2	48	13	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-21_02-51-22.wav	NOBAT	C_2	WGS84	48,102798	-69,138847	388	2024-06-21	2024	6	21	2	51	22	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-21_02-51-37.wav	NOBAT	C_2	WGS84	48,102798	-69,138847	388	2024-06-21	2024	6	21	2	51	37	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-21_02-58-44.wav	NOBAT	C_3	WGS84	48,110367	-69,150352	190	2024-06-21	2024	6	21	2	58	44	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-21_04-12-24.wav	NOBAT	C_3	WGS84	48,110367	-69,150352	190	2024-06-21	2024	6	21	4	12	24	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-21_04-17-56.wav	NOBAT	C_3	WGS84	48,110367	-69,150352	190	2024-06-21	2024	6	21	4	17	56	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-21_04-18-16.wav	NOBAT	C_3	WGS84	48,110367	-69,150352	190	2024-06-21	2024	6	21	4	18	16	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-21_04-20-27.wav	NOBAT	C_3	WGS84	48,110367	-69,150352	190	2024-06-21	2024	6	21	4	20	27	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-21_04-20-58.wav	NOBAT	C_3	WGS84	48,110367	-69,150352	190	2024-06-21	2024	6	21	4	20	58	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-21_04-21-16.wav	NOBAT	C_3	WGS84	48,110367	-69,150352	190	2024-06-21	2024	6	21	4	21	16	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-21_04-53-04.wav	NOBAT	C_2	WGS84	48,103336	-69,138664	192	2024-06-21	2024	6	21	4	53	4	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-21_19-32-04.wav	NOBAT	C_3	WGS84	48,110302	-69,150169	183	2024-06-21	2024	6	21	19	32	4	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-21_20-04-05.wav	NOBAT	C_3	WGS84	48,110302	-69,150169	183	2024-06-21	2024	6	21	20	4	5	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-21_22-02-00.wav	LANO	C_1	WGS84	48,100163	-69,128098	170	2024-06-21	2024	6	21	22	2	0	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-21_23-02-08.wav	LANO	C_1	WGS84	48,100163	-69,128098	170	2024-06-21	2024	6	21	23	2	8	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-21_23-05-57.wav	LANO	C_3	WGS84	48,110302	-69,150169	183	2024-06-21	2024	6	21	23	5	57	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-21_23-06-03.wav	LANO	C_3	WGS84	48,110302	-69,150169	183	2024-06-21	2024	6	21	23	6	3	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-21_23-06-25.wav	LANO	C_1	WGS84	48,100163	-69,128098	170	2024-06-21	2024	6	21	23	6	25	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-21_23-56-44.wav	LANO	C_2	WGS84	48,103458	-69,138428	229	2024-06-21	2024	6	21	23	56	44	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-21_23-56-59.wav	NOBAT	C_2	WGS84	48,103458	-69,138428	229	2024-06-21	2024	6	21	23	56	59	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-21_23-59-56.wav	LANO	C_1	WGS84	48,100163	-69,128098	170	2024-06-21	2024	6	21	23	59	56	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-22_00-02-48.wav	EPFULANO	C_2	WGS84	48,103458	-69,138428	229	2024-06-22	2024	6	22	0	2	48	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-22_00-54-20.wav	LANO	C_1	WGS84	48,100163	-69,128098	170	2024-06-22	2024	6	22	0	54	20	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-22_01-15-26.wav	NOBAT	C_3	WGS84	48,110302	-69,150169	183	2024-06-22	2024	6	22	1	15	26	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-22_01-20-47.wav	EPFULANO	C_3	WGS84	48,110302	-69,150169	183	2024-06-22	2024	6	22	1	20	47	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-22_01-49-26.wav	NOBAT	C_3	WGS84	48,110302	-69,150169	183	2024-06-22	2024	6	22	1	49	26	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-22_01-53-47.wav	NOBAT	C_3	WGS84	48,110302	-69,150169	183	2024-06-22	2024	6	22	1	53	47	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-22_02-59-32.wav	LANO	C_1	WGS84	48,100163	-69,128098	170	2024-06-22	2024	6	22	2	59	32	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-22_03-01-33.wav	LANO	C_1	WGS84	48,100163	-69,128098	170	2024-06-22	2024	6	22	3	1	33	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-22_03-01-56.wav	EPFULANO	C_1	WGS84	48,100163	-69,128098	170	2024-06-22	2024	6	22	3	1	56	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-22_03-03-34.wav	NOBAT	C_2	WGS84	48,103458	-69,138428	229	2024-06-22	2024	6	22	3	3	34	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-22_03-04-29.wav	EPFULANO	C_1	WGS84	48,100163	-69,128098	170	2024-06-22	2024	6	22	3	4	29	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-22_03-19-08.wav	EPFULANO	C_1	WGS84	48,100163	-69,128098	170	2024-06-22	2024	6	22	3	19	8	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-22_04-15-45.wav	NOBAT	C_3	WGS84	48,110302	-69,150169	183	2024-06-22	2024	6	22	4	15	45	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-22_04-17-51.wav	NOBAT	C_3	WGS84	48,110302	-69,150169	183	2024-06-22	2024	6	22	4	17	51	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-22_04-18-11.wav	NOBAT	C_3	WGS84	48,110302	-69,150169	183	2024-06-22	2024	6	22	4	18	11	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-22_04-19-04.wav	NOBAT	C_3	WGS84	48,110302	-69,150169	183	2024-06-22	2024	6	22	4	19	4	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-22_04-23-27.wav	NOBAT	C_3	WGS84	48,110302	-69,150169	183	2024-06-22	2024	6	22	4	23	27	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-22_04-31-10.wav	NOBAT	C_3	WGS84	48,110302	-69,150169	183	2024-06-22	2024	6	22	4	31	10	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-22_17-57-18.wav	NOBAT	C_3	WGS84	48,11031	-69,150299	199	2024-06-22	2024	6	22	17	57	18	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-22_21-40-48.wav	LANO	C_1	WGS84	48,100197	-69,127975	180	2024-06-22	2024	6	22	21	40	48	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-22_21-45-45.wav	LANO	C_1	WGS84	48,100197	-69,127975	180	2024-06-22	2024	6	22	21	45	45	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-22_21-45-55.wav	LANO	C_1	WGS84	48,100197	-69,127975	180	2024-06-22	2024	6	22	21	45	55	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-22_21-46-10.wav	LANO	C_1	WGS84	48,100197	-69,127975	180	2024-06-22	2024	6	22	21	46	10	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-22_21-48-51.wav	LANO	C_1	WGS84	48,100197	-69,127975	180	2024-06-22	2024	6	22	21	48	51	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-22_21-49-47.wav	EPFULANO	C_1	WGS84	48,100197	-69,127975	180	2024-06-22	2024	6	22	21	49	47	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-22_21-49-54.wav	LANO	C_1	WGS84	48,100197	-69,127975	180	2024-06-22	2024	6	22	21	49	54	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-22_21-52-26.wav	NOBAT	C_1	WGS84	48,100197	-69,127975	180	2024-06-22	2024	6	22	21	52	26	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-22_21-55-20.wav	NOBAT	C_3	WGS84	48,11031	-69,150299	199	2024-06-22	2024	6	22	21	55	20	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-22_22-14-43.wav	EPFU	C_1	WGS84	48,100197	-69,127975	180	2024-06-22	2024	6	22	22	14	43	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-22_22-19-41.wav	LANO	C_3	WGS84	48,11031	-69,150299	199	2024-06-22	2024	6	22	22	19	41	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-22_22-19-52.wav	NOBAT	C_3	WGS84	48,11031	-69,150299	199	2024-06-22	2024	6	22	22	19	52	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-22_22-32-17.wav	EPFULANO	C_3	WGS84	48,11031	-69,150299	199	2024-06-22	2024	6	22	22	32	17	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-22_22-41-49.wav	NOID	C_3	WGS84	48,11031	-69,150299	199	2024-06-22	2024	6	22	22	41	49	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-22_22-54-04.wav	LANO	C_3	WGS84	48,11031	-69,150299	199	2024-06-22	2024	6	22	22	54	4	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-22_23-00-49.wav	EPFU	C_2	WGS84	48,103271	-69,138535	164	2024-06-22	2024	6	22	23	0	49	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-22_23-08-47.wav	LANO	C_3	WGS84	48,11031	-69,150299	199	2024-06-22	2024	6	22	23	8	47	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-22_23-12-21.wav	LANO	C_2	WGS84	48,103271	-69,138535	164	2024-06-22	2024	6	22	23	12	21	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-22_23-12-36.wav	NOID	C_2	WGS84	48,103271	-69,138535	164	2024-06-22	2024	6	22	23	12	36	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-22_23-13-44.wav	EPFULANO	C_2	WGS84	48,103271	-69,138535	164	2024-06-22	2024	6	22	23	13	44	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-22_23-13-59.wav	NOBAT	C_2	WGS84	48,103271	-69,138535	164	2024-06-22	2024	6	22	23	13	59	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-22_23-35-45.wav	NOID	C_3	WGS84	48,11031	-69,150299	199	2024-06-22	2024	6	22	23	35	45	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-22_23-36-07.wav	NOID	C_3	WGS84	48,11031	-69,150299	199	2024-06-22	2024	6	22	23	36	7	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-22_23-44-33.wav	LANO	C_2	WGS84	48,103271	-69,138535	164	2024-06-22	2024	6	22	23	44	33	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
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NOM FICHIER	CODE SP	STATION	CRS	LATITUDE	LONGITUDE	ALTITUDE	DATE	ANNÉE	MOIS	JOUR	HEURE	MINUTE	SECONDE	MARQUE	MODÈLE	MICROLOGICIEL	N° SERIE	IDENTIFICATION	LOGICIEL	VERSION
us_2024-06-23_03-56-59.wav	NOBAT	C_1	WGS84	48,100212	-69,127968	178	2024-06-23	2024	6	23	3	56	59	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-23_04-06-02.wav	NOBAT	C_1	WGS84	48,100212	-69,127968	178	2024-06-23	2024	6	23	4	6	2	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-23_04-09-07.wav	NOBAT	C_1	WGS84	48,100212	-69,127968	178	2024-06-23	2024	6	23	4	9	7	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-23_04-34-47.wav	NOBAT	C_3	WGS84	48,11031	-69,150299	199	2024-06-23	2024	6	23	4	34	47	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-23_04-34-56.wav	NOBAT	C_3	WGS84	48,11031	-69,150299	199	2024-06-23	2024	6	23	4	34	56	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-23_04-35-12.wav	NOBAT	C_3	WGS84	48,11031	-69,150299	199	2024-06-23	2024	6	23	4	35	12	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-23_04-36-06.wav	NOBAT	C_3	WGS84	48,11031	-69,150299	199	2024-06-23	2024	6	23	4	36	6	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-23_04-57-45.wav	NOBAT	C_2	WGS84	48,103271	-69,138535	164	2024-06-23	2024	6	23	4	57	45	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-25_20-47-15.wav	NOBAT	C_3	WGS84	48,110222	-69,150215	156	2024-06-25	2024	6	25	20	47	15	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-25_20-48-35.wav	NOBAT	C_3	WGS84	48,110222	-69,150215	156	2024-06-25	2024	6	25	20	48	35	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-25_20-50-53.wav	NOBAT	C_3	WGS84	48,110222	-69,150215	156	2024-06-25	2024	6	25	20	50	53	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-25_21-35-31.wav	NOBAT	C_3	WGS84	48,110374	-69,150261	131	2024-06-25	2024	6	25	21	35	31	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-25_21-57-59.wav	NOBAT	C_3	WGS84	48,110374	-69,150261	131	2024-06-25	2024	6	25	21	57	59	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-25_21-58-25.wav	NOBAT	C_3	WGS84	48,110374	-69,150261	131	2024-06-25	2024	6	25	21	58	25	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-25_22-00-44.wav	NOBAT	C_1	WGS84	48,10014	-69,128204	121	2024-06-25	2024	6	25	22	0	44	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-25_22-03-13.wav	NOBAT	C_1	WGS84	48,10014	-69,128204	121	2024-06-25	2024	6	25	22	3	13	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-25_22-04-26.wav	NOBAT	C_3	WGS84	48,110374	-69,150261	131	2024-06-25	2024	6	25	22	4	26	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-25_22-29-55.wav	NOBAT	C_3	WGS84	48,110374	-69,150261	131	2024-06-25	2024	6	25	22	29	55	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-25_22-44-01.wav	NOBAT	C_3	WGS84	48,110374	-69,150261	131	2024-06-25	2024	6	25	22	44	1	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-25_23-06-22.wav	LANO	C_3	WGS84	48,110374	-69,150261	131	2024-06-25	2024	6	25	23	6	22	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-25_23-08-14.wav	LANO	C_3	WGS84	48,110374	-69,150261	131	2024-06-25	2024	6	25	23	8	14	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-25_23-14-23.wav	NOBAT	C_3	WGS84	48,110374	-69,150261	131	2024-06-25	2024	6	25	23	14	23	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-25_23-15-29.wav	NOBAT	C_2	WGS84	48,103436	-69,138504	148	2024-06-25	2024	6	25	23	15	29	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-25_23-25-43.wav	NOBAT	C_3	WGS84	48,110374	-69,150261	131	2024-06-25	2024	6	25	23	25	43	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-25_23-41-18.wav	NOBAT	C_3	WGS84	48,110374	-69,150261	131	2024-06-25	2024	6	25	23	41	18	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-25_23-42-05.wav	NOBAT	C_1	WGS84	48,10014	-69,128204	121	2024-06-25	2024	6	25	23	42	5	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-25_23-48-12.wav	NOBAT	C_3	WGS84	48,110374	-69,150261	131	2024-06-25	2024	6	25	23	48	12	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-25_23-52-11.wav	NOBAT	C_3	WGS84	48,110374	-69,150261	131	2024-06-25	2024	6	25	23	52	11	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-25_23-53-46.wav	NOBAT	C_1	WGS84	48,10014	-69,128204	121	2024-06-25	2024	6	25	23	53	46	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-25_23-59-35.wav	NOBAT	C_1	WGS84	48,10014	-69,128204	121	2024-06-25	2024	6	25	23	59	35	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_00-24-41.wav	NOBAT	C_3	WGS84	48,110374	-69,150261	131	2024-06-26	2024	6	26	0	24	41	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_00-43-39.wav	NOBAT	C_3	WGS84	48,110374	-69,150261	131	2024-06-26	2024	6	26	0	43	39	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_00-45-06.wav	LANO	C_3	WGS84	48,110374	-69,150261	131	2024-06-26	2024	6	26	0	45	6	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_00-46-19.wav	LANO	C_3	WGS84	48,110374	-69,150261	131	2024-06-26	2024	6	26	0	46	19	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_00-46-29.wav	EPFU	C_3	WGS84	48,110374	-69,150261	131	2024-06-26	2024	6	26	0	46	29	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_00-48-29.wav	NOBAT	C_3	WGS84	48,110374	-69,150261	131	2024-06-26	2024	6	26	0	48	29	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_00-55-35.wav	EPFU	C_1	WGS84	48,10014	-69,128204	121	2024-06-26	2024	6	26	0	55	35	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_01-04-31.wav	NOBAT	C_1	WGS84	48,10014	-69,128204	121	2024-06-26	2024	6	26	1	4	31	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_01-06-46.wav	NOBAT	C_3	WGS84	48,110374	-69,150261	131	2024-06-26	2024	6	26	1	6	46	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_01-07-15.wav	LANO	C_3	WGS84	48,110374	-69,150261	131	2024-06-26	2024	6	26	1	7	15	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_01-07-38.wav	LANO	C_3	WGS84	48,110374	-69,150261	131	2024-06-26	2024	6	26	1	7	38	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_01-13-42.wav	LANO	C_3	WGS84	48,110374	-69,150261	131	2024-06-26	2024	6	26	1	13	42	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_01-13-55.wav	LANO	C_3	WGS84	48,110374	-69,150261	131	2024-06-26	2024	6	26	1	13	55	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_01-15-02.wav	LANO	C_3	WGS84	48,110374	-69,150261	131	2024-06-26	2024	6	26	1	15	2	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_01-15-17.wav	NOBAT	C_3	WGS84	48,110374	-69,150261	131	2024-06-26	2024	6	26	1	15	17	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_01-19-07.wav	LANO	C_3	WGS84	48,110374	-69,150261	131	2024-06-26	2024	6	26	1	19	7	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_01-19-24.wav	LANO	C_3	WGS84	48,110374	-69,150261	131	2024-06-26	2024	6	26	1	19	24	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_01-19-33.wav	LANO	C_3	WGS84	48,110374	-69,150261	131	2024-06-26	2024	6	26	1	19	33	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_01-20-20.wav	NOBAT	C_3	WGS84	48,110374	-69,150261	131	2024-06-26	2024	6	26	1	20	20	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_01-39-17.wav	NOBAT	C_3	WGS84	48,110374	-69,150261	131	2024-06-26	2024	6	26	1	39	17	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_01-41-53.wav	NOBAT	C_1	WGS84	48,10014	-69,128204	121	2024-06-26	2024	6	26	1	41	53	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_02-05-32.wav	NOBAT	C_3	WGS84	48,110374	-69,150261	131	2024-06-26	2024	6	26	2	5	32	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_02-17-39.wav	LANO	C_1	WGS84	48,10014	-69,128204	121	2024-06-26	2024	6	26	2	17	39	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_02-57-46.wav	LABO	C_1	WGS84	48,10014	-69,128204	121	2024-06-26	2024	6	26	2	57	46	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_03-04-25.wav	LANO	C_3	WGS84	48,110374	-69,150261	131	2024-06-26	2024	6	26	3	4	25	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_03-04-40.wav	LANO	C_3	WGS84	48,110374	-69,150261	131	2024-06-26	2024	6	26	3	4	40	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_03-05-26.wav	EPFU	C_3	WGS84	48,110374	-69,150261	131	2024-06-26	2024	6	26	3	5	26	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_03-05-48.wav	LANO	C_3	WGS84	48,110374	-69,150261	131	2024-06-26	2024	6	26	3	5	48	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_03-06-13.wav	EPFULANO	C_3	WGS84	48,110374	-69,150261	131	2024-06-26	2024	6	26	3	6	13	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_03-06-28.wav	NOBAT	C_3	WGS84	48,110374	-69,150261	131	2024-06-26	2024	6	26	3	6	28	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_03-08-39.wav	LANO	C_3	WGS84	48,110374	-69,150261	131	2024-06-26	2024	6	26	3	8	39	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_03-13-44.wav	LABO	C_1	WGS84	48,10014	-69,128204	121	2024-06-26	2024	6	26	3	13	44	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_03-14-13.wav	NOBAT	C_3	WGS84	48,110374	-69,150261	131	2024-06-26	2024	6	26	3	14	13	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_03-16-53.wav	NOBAT	C_1	WGS84	48,10014	-69,128204	121	2024-06-26	2024	6	26	3	16	53	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_03-22-04.wav	LANO	C_3	WGS84	48,110374	-69,150261	131	2024-06-26	2024	6	26	3	22	4	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_03-31-49.wav	EPFU	C_1	WGS84	48,10014	-69,128204	121	2024-06-26	2024	6	26	3	31	49	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_04-12-07.wav	LANO	C_3	WGS84	48,110374	-69,150261	131	2024-06-26	2024	6	26	4	12	7	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_04-12-22.wav	LANO	C_3	WGS84	48,110374	-69,150261	131	2024-06-26	2024	6	26	4	12	22	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_04-12-37.wav	LANO	C_3	WGS84	48,110374	-69,150261	131	2024-06-26	2024	6	26	4	12	37	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_04-12-48.wav	LANO	C_3	WGS84	48,110374	-69,150261	131	2024-06-26	2024	6	26	4	12	48	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_04-14-40.wav	LANO	C_3	WGS84	48,110374	-69,150261	131	2024-06-26	2024	6	26	4	14	40	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_04-14-55.wav	LANO	C_3	WGS84	48,110271	-69,150131	143	2024-06-26	2024	6	26	4	14	55	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_04-15-10.wav	LANO	C_3	WGS84	48,110271	-69,150131	143	2024-06-26	2024	6	26	4	15	10	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_04-15-25.wav	LANO	C_3	WGS84	48,110271	-69,150131	143	2024-06-26	2024	6	26	4	15	25	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_04-17-19.wav	LANO	C_3	WGS84	48,110271	-69,150131	143	2024-06-26	2024	6	26	4	17	19	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_04-17-27.wav	LANO	C_3	WGS84	48,110271	-69,150131	143	2024-06-26	2024	6	26	4	17	27	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_04-17-39.wav	LANO	C_3	WGS84	48,110271	-69,150131	143	2024-06-26	2024	6	26	4	17	39	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_04-17-48.wav	LANO	C_3	WGS84	48,110271	-69,150131	143	2024-06-26	2024	6	26	4	17	48	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_04-17-56.wav	LANO	C_3	WGS84	48,110271	-69,150131	143	2024-06-26	2024	6	26	4	17	56	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_04-18-21.wav	LANO	C_3	WGS84	48,110271	-69,150131	143	2024-06-26	2024	6	26	4	18	21	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_04-21-13.wav	LANO	C_3	WGS84	48,110271	-69,150131	143	2024-06-26	2024	6	26	4	21	13	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_04-21-28.wav	LANO	C_3	WGS84	48,110271	-69,150131	143	2024-06-26	2024	6	26	4	21	28	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_04-21-43.wav	LANO	C_3	WGS84	48,110271	-69,150131	143	2024-06-26	2024	6	26	4	21	43	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_04-21-58.wav	LANO	C_3	WGS84	48,110271	-69,150131	143	2024-06-26	2024	6	26	4	21	58	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_04-22-13.wav	NOBAT	C_3	WGS84	48,110271	-69,150131	143	2024-06-26	2024	6	26	4	22	13	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_04-32-27.wav	LANO	C_3	WGS84	48,110271	-69,150131	143	2024-06-26	2024	6	26	4	32	27	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_04-32-46.wav	NOBAT	C_1	WGS84	48,10014	-69,128204	121	2024-06-26	2024	6	26	4	32	46	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_04-32-46.wav	NOBAT	C_3	WGS84	48,110271	-69,150131	143	2024-06-26	2024	6	26	4	32	46	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_04-33-08.wav	NOBAT	C_3	WGS84	48,110271	-69,150131	143	2024-06-26	2024	6	26	4	33	8	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_04-33-33.wav	NOBAT	C_1	WGS84	48,10014	-69,128204	121	2024-06-26	2024	6	26	4	33	33	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_04-34-00.wav	NOBAT	C_3	WGS84	48,110271	-69,150131	143	2024-06-26	2024	6	26	4	34	0	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_04-37-13.wav	NOBAT	C_3	WGS84	48,110271	-69,150131	143	2024-06-26	2024	6	26	4	37	13	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_04-42-27.wav	LANO	C_3	WGS84	48,110271	-69,150131	143	2024-06-26	2024	6	26	4	42	27	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_04-42-47.wav	LANO	C_3	WGS84	48,110271	-69,150131	143	2024-06-26	2024	6	26	4	42	47	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_04-43-02.wav	NOBAT	C_3	WGS84	48,110271	-69,150131	143	2024-06-26	2024	6	26	4	43	2	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_04-46-36.wav	NOBAT	C_3	WGS84	48,110271	-69,150131	143	2024-06-26	2024	6	26	4	46	36	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-06-26_04-53-59.wav	NOBAT	C_3	WGS84	48,110271	-69,150131	143	2024-06-26	2024	6	26	4	53	59	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-02_20-52-44.wav	NOBAT	C_3	WGS84	48,110214	-69,150047	74	2024-07-02	2024	7	2	20	52	44	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-02_21-27-44.wav	LANO	C_2	WGS84	48,103264	-69,138603	189	2024-07-02	2024	7	2	21	27	44	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-02_21-30-09.wav	LANO	C_3	WGS84	48,110214	-69,150047	74	2024-07-02	2024	7	2	21	30	9	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-02_21-30-16.wav	LANO	C_3	WGS84	48,110214	-69,150047	74	2024-07-02	2024	7	2	21	30	16	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-02_21-52-44.wav	LANO	C_1	WGS84	48,10014	-69,127846	185	2024-07-02	2024	7	2	21	52	44	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-02_22-00-14.wav	LANO	C_1	WGS84	48,10014	-69,127846	185	2024-07-02	2024	7	2	22	0	14	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-02_22-06-22.wav	NOBAT	C_3	WGS84	48,110214	-69,150047	74	2024-07-02	2024	7	2	22	6	22	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-02_22-08-43.wav	LANO	C_1	WGS84	48,10014	-69,127846	185	2024-07-02	2024	7	2	22	8	43	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-02_22-14-30.wav	LANO	C_1	WGS84	48,10014	-69,127846	185	2024-07-02	2024	7	2	22	14	30	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-02_23-32-45.wav	LANO	C_1	WGS84	48,10014	-69,127846	185	2024-07-02	2024	7	2	23	32	45	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-02_23-34-35.wav	LANO	C_1	WGS84	48,10014	-69,127846	185	2024-07-02	2024	7	2	23	34	35	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-02_23-35-27.wav	LANO	C_1	WGS84	48,10014	-69

NOM FICHIER	CODE SP	STATION	CRS	LATITUDE	LONGITUDE	ALTITUDE	DATE	ANNÉE	MOIS	JOUR	HEURE	MINUTE	SECONDE	MARQUE	MODÈLE	MICROLOGICIEL	N° SERIE	IDENTIFICATION	LOGICIEL	VERSION
us_2024-07-04_00-40-31.wav	NOBAT	C_1	WGS84	48,100285	-69,128067	163	2024-07-04	2024	7	4	0	40	31	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_00-46-36.wav	NOBAT	C_1	WGS84	48,100285	-69,128067	163	2024-07-04	2024	7	4	0	46	36	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_00-48-48.wav	NOBAT	C_1	WGS84	48,100285	-69,128067	163	2024-07-04	2024	7	4	0	48	48	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_00-49-17.wav	NOBAT	C_1	WGS84	48,100285	-69,128067	163	2024-07-04	2024	7	4	0	49	17	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_00-49-28.wav	NOBAT	C_1	WGS84	48,100285	-69,128067	163	2024-07-04	2024	7	4	0	49	28	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_00-50-21.wav	NOBAT	C_1	WGS84	48,100285	-69,128067	163	2024-07-04	2024	7	4	0	50	21	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_00-53-18.wav	NOBAT	C_1	WGS84	48,100285	-69,128067	163	2024-07-04	2024	7	4	0	53	18	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_00-58-53.wav	NOBAT	C_3	WGS84	48,110352	-69,150185	129	2024-07-04	2024	7	4	0	58	53	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_00-59-01.wav	NOBAT	C_1	WGS84	48,100285	-69,128067	163	2024-07-04	2024	7	4	0	59	1	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_00-59-33.wav	NOBAT	C_3	WGS84	48,110352	-69,150185	129	2024-07-04	2024	7	4	0	59	33	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_00-59-52.wav	NOBAT	C_3	WGS84	48,110352	-69,150185	129	2024-07-04	2024	7	4	0	59	52	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_00-59-59.wav	NOBAT	C_3	WGS84	48,110352	-69,150185	129	2024-07-04	2024	7	4	0	59	59	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_01-00-26.wav	NOBAT	C_3	WGS84	48,110352	-69,150185	129	2024-07-04	2024	7	4	1	0	26	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_01-00-46.wav	NOBAT	C_3	WGS84	48,110352	-69,150185	129	2024-07-04	2024	7	4	1	0	46	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_01-01-01.wav	NOBAT	C_3	WGS84	48,110352	-69,150185	129	2024-07-04	2024	7	4	1	1	1	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_01-01-11.wav	NOBAT	C_3	WGS84	48,110352	-69,150185	129	2024-07-04	2024	7	4	1	1	11	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_01-01-19.wav	NOBAT	C_3	WGS84	48,110352	-69,150185	129	2024-07-04	2024	7	4	1	1	19	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_01-01-35.wav	NOBAT	C_3	WGS84	48,110352	-69,150185	129	2024-07-04	2024	7	4	1	1	35	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_01-01-41.wav	NOBAT	C_3	WGS84	48,110352	-69,150185	129	2024-07-04	2024	7	4	1	1	41	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_01-01-52.wav	NOBAT	C_3	WGS84	48,110352	-69,150185	129	2024-07-04	2024	7	4	1	1	52	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_01-03-54.wav	NOBAT	C_3	WGS84	48,110352	-69,150185	129	2024-07-04	2024	7	4	1	3	54	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_01-07-30.wav	NOBAT	C_3	WGS84	48,110352	-69,150185	129	2024-07-04	2024	7	4	1	7	30	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_01-08-10.wav	NOBAT	C_3	WGS84	48,110352	-69,150185	129	2024-07-04	2024	7	4	1	8	10	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_01-08-32.wav	NOBAT	C_3	WGS84	48,110352	-69,150185	129	2024-07-04	2024	7	4	1	8	32	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_01-11-10.wav	NOBAT	C_3	WGS84	48,110352	-69,150185	129	2024-07-04	2024	7	4	1	11	10	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_01-11-28.wav	NOBAT	C_3	WGS84	48,110352	-69,150185	129	2024-07-04	2024	7	4	1	11	28	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_01-21-48.wav	NOBAT	C_3	WGS84	48,110352	-69,150185	129	2024-07-04	2024	7	4	1	21	48	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_01-25-49.wav	LANO	C_1	WGS84	48,100285	-69,128067	163	2024-07-04	2024	7	4	1	25	49	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_01-25-58.wav	LANO	C_1	WGS84	48,100285	-69,128067	163	2024-07-04	2024	7	4	1	25	58	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_01-29-57.wav	NOBAT	C_3	WGS84	48,110352	-69,150185	129	2024-07-04	2024	7	4	1	29	57	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_01-30-09.wav	NOBAT	C_3	WGS84	48,110352	-69,150185	129	2024-07-04	2024	7	4	1	30	9	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_02-24-48.wav	NOBAT	C_3	WGS84	48,110352	-69,150185	129	2024-07-04	2024	7	4	2	24	48	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_02-25-03.wav	NOBAT	C_3	WGS84	48,110352	-69,150185	129	2024-07-04	2024	7	4	2	25	3	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_02-25-18.wav	NOBAT	C_3	WGS84	48,110352	-69,150185	129	2024-07-04	2024	7	4	2	25	18	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_02-26-02.wav	LANO	C_1	WGS84	48,100285	-69,128067	163	2024-07-04	2024	7	4	2	26	2	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_03-04-51.wav	LABO	C_1	WGS84	48,100285	-69,128067	163	2024-07-04	2024	7	4	3	4	51	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_03-05-03.wav	LABO	C_1	WGS84	48,100285	-69,128067	163	2024-07-04	2024	7	4	3	5	3	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_03-06-04.wav	LABO	C_1	WGS84	48,100285	-69,128067	163	2024-07-04	2024	7	4	3	6	4	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_03-06-33.wav	LABO	C_1	WGS84	48,100285	-69,128067	163	2024-07-04	2024	7	4	3	6	33	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_03-07-39.wav	LABO	C_1	WGS84	48,100285	-69,128067	163	2024-07-04	2024	7	4	3	7	39	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_03-32-57.wav	LABO	C_1	WGS84	48,100285	-69,128067	163	2024-07-04	2024	7	4	3	32	57	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_03-59-58.wav	LANO	C_2	WGS84	48,103134	-69,138359	178	2024-07-04	2024	7	4	3	59	58	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_04-00-13.wav	NOBAT	C_2	WGS84	48,103134	-69,138359	178	2024-07-04	2024	7	4	4	0	13	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_04-33-40.wav	NOBAT	C_3	WGS84	48,110352	-69,150185	129	2024-07-04	2024	7	4	4	33	40	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_18-21-01.wav	NOBAT	C_3	WGS84	48,11002	-69,150536	187	2024-07-04	2024	7	4	18	21	1	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_18-41-28.wav	NOBAT	C_1	WGS84	48,100185	-69,128014	169	2024-07-04	2024	7	4	18	41	28	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_19-41-05.wav	LANO	C_3	WGS84	48,11002	-69,150536	187	2024-07-04	2024	7	4	19	41	5	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_19-41-18.wav	NOBAT	C_3	WGS84	48,11002	-69,150536	187	2024-07-04	2024	7	4	19	41	18	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_19-41-26.wav	NOBAT	C_3	WGS84	48,11002	-69,150536	187	2024-07-04	2024	7	4	19	41	26	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_20-25-54.wav	NOBAT	C_1	WGS84	48,100185	-69,128014	169	2024-07-04	2024	7	4	20	25	54	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_20-26-11.wav	NOBAT	C_1	WGS84	48,100185	-69,128014	169	2024-07-04	2024	7	4	20	26	11	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_20-26-31.wav	NOBAT	C_1	WGS84	48,100185	-69,128014	169	2024-07-04	2024	7	4	20	26	31	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_20-26-54.wav	NOBAT	C_1	WGS84	48,100185	-69,128014	169	2024-07-04	2024	7	4	20	26	54	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_21-19-48.wav	LANO	C_1	WGS84	48,100185	-69,128014	169	2024-07-04	2024	7	4	21	19	48	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_21-42-30.wav	LANO	C_2	WGS84	48,103287	-69,138916	185	2024-07-04	2024	7	4	21	42	30	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_21-42-46.wav	LANO	C_2	WGS84	48,103287	-69,138916	185	2024-07-04	2024	7	4	21	42	46	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_21-43-00.wav	NOBAT	C_2	WGS84	48,103287	-69,138916	185	2024-07-04	2024	7	4	21	43	0	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_22-17-46.wav	NOID	C_2	WGS84	48,103287	-69,138916	185	2024-07-04	2024	7	4	22	17	46	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_22-31-15.wav	NOBAT	C_1	WGS84	48,100185	-69,128014	169	2024-07-04	2024	7	4	22	31	15	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_22-43-16.wav	LANO	C_3	WGS84	48,11002	-69,150536	187	2024-07-04	2024	7	4	22	43	16	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_22-43-22.wav	LANO	C_3	WGS84	48,11002	-69,150536	187	2024-07-04	2024	7	4	22	43	22	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_22-57-11.wav	EPFULANO	C_3	WGS84	48,11002	-69,150536	187	2024-07-04	2024	7	4	22	57	11	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_23-01-04.wav	NOBAT	C_3	WGS84	48,11002	-69,150536	187	2024-07-04	2024	7	4	23	1	4	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_23-27-51.wav	LANO	C_1	WGS84	48,100178	-69,127975	168	2024-07-04	2024	7	4	23	27	51	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_23-28-10.wav	LANO	C_1	WGS84	48,100178	-69,127975	168	2024-07-04	2024	7	4	23	28	10	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_23-28-25.wav	EPFULANO	C_1	WGS84	48,100178	-69,127975	168	2024-07-04	2024	7	4	23	28	25	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_23-41-20.wav	EPFULANO	C_1	WGS84	48,100178	-69,127975	168	2024-07-04	2024	7	4	23	41	20	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-04_23-55-54.wav	EPFULANO	C_3	WGS84	48,11002	-69,150536	187	2024-07-04	2024	7	4	23	55	54	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-05_00-00-32.wav	NOBAT	C_3	WGS84	48,11002	-69,150536	187	2024-07-05	2024	7	5	0	0	32	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-05_00-31-06.wav	LANO	C_1	WGS84	48,100178	-69,127975	168	2024-07-05	2024	7	5	0	31	6	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-05_00-31-22.wav	NOBAT	C_1	WGS84	48,100178	-69,127975	168	2024-07-05	2024	7	5	0	31	22	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-05_00-33-19.wav	LANO	C_1	WGS84	48,100178	-69,127975	168	2024-07-05	2024	7	5	0	33	19	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-05_00-37-04.wav	EPFULANO	C_3	WGS84	48,11002	-69,150536	187	2024-07-05	2024	7	5	0	37	4	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-05_00-38-50.wav	NOBAT	C_3	WGS84	48,11002	-69,150536	187	2024-07-05	2024	7	5	0	38	50	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-05_00-45-32.wav	LANO	C_1	WGS84	48,100178	-69,127975	168	2024-07-05	2024	7	5	0	45	32	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-05_00-45-48.wav	LANO	C_1	WGS84	48,100178	-69,127975	168	2024-07-05	2024	7	5	0	45	48	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-05_00-52-26.wav	LANO	C_1	WGS84	48,100178	-69,127975	168	2024-07-05	2024	7	5	0	52	26	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-05_00-59-36.wav	LANO	C_2	WGS84	48,103287	-69,138916	185	2024-07-05	2024	7	5	0	59	36	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-05_00-59-51.wav	NOBAT	C_2	WGS84	48,103287	-69,138916	185	2024-07-05	2024	7	5	0	59	51	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-05_01-19-02.wav	LANO	C_3	WGS84	48,11002	-69,150536	187	2024-07-05	2024	7	5	1	19	2	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-05_01-24-47.wav	LANO	C_2	WGS84	48,103287	-69,138916	185	2024-07-05	2024	7	5	1	24	47	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-05_01-38-35.wav	LANO	C_2	WGS84	48,103287	-69,138916	185	2024-07-05	2024	7	5	1	38	35	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-05_01-38-50.wav	NOBAT	C_2	WGS84	48,103287	-69,138916	185	2024-07-05	2024	7	5	1	38	50	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-05_01-44-17.wav	NOBAT	C_3	WGS84	48,11002	-69,150536	187	2024-07-05	2024	7	5	1	44	17	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-05_02-33-32.wav	NOBAT	C_3	WGS84	48,11002	-69,150536	187	2024-07-05	2024	7	5	2	33	32	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-05_02-36-45.wav	EPFULANO	C_2	WGS84	48,103287	-69,138916	185	2024-07-05	2024	7	5	2	36	45	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-05_02-37-00.wav	NOBAT	C_2	WGS84	48,103287	-69,138916	185	2024-07-05	2024	7	5	2	37	0	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-05_02-46-28.wav	LANO	C_2	WGS84	48,103287	-69,138916	185	2024-07-05	2024	7	5	2	46	28	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-05_02-46-43.wav	NOBAT	C_2	WGS84	48,103287	-69,138916	185	2024-07-05	2024	7	5	2	46	43	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-05_03-03-02.wav	EPFULANO	C_3	WGS84	48,11002	-69,150536	187	2024-07-05	2024	7	5	3	3	2	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-05_03-25-02.wav	LANO	C_2	WGS84	48,103287	-69,138916	185	2024-07-05	2024	7	5	3	25	2	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-05_03-25-17.wav	NOBAT	C_2	WGS84	48,103287	-69,138916	185	2024-07-05	2024	7	5	3	25	17	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-05_04-17-33.wav	NOBAT	C_3	WGS84	48,11002	-69,150536	187	2024-07-05	2024	7	5	4	17	33	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-05_04-19-41.wav	NOBAT	C_3	WGS84	48,11002	-69,150536	187	2024-07-05	2024	7	5	4	19	41	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-05_04-24-23.wav	LANO	C_3	WGS84	48,11002	-69,150536	187	2024-07-05	2024	7	5	4	24	23	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-05_04-24-33.wav	LANO	C_3	WGS84	48,11002	-69,150536	187	2024-07-05	2024	7	5	4	24	33	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-05_04-24-42.wav	LANO	C_3	WGS84	48,11002	-69,150536	187	2024-07-05	2024	7	5	4	24	42	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-05_04-24-53.wav	LANO	C_3	WGS84	48,11002	-69,150536	187	2024-07-05	2024	7	5	4	24	53	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-05_04-25-05.wav	NOBAT	C_3	WGS84	48,11002	-69,150536	187	2024-07-05	2024	7	5	4	25	5	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-05_04-25-13.wav	NOBAT	C_3	WGS84	48,11002	-69,150536	187	2024-07-05	2024	7	5	4	25	13	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-05_04-25-23.wav	LANO	C_3	WGS84	48,11002	-69,150536	187	2024-07-05	2024	7	5	4	25	23	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-05_04-25-32.wav	NOBAT	C_3	WGS84	48,11002	-69,150536	187	2024-07-05	2024	7	5	4	25	32	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-05_04-25-44.wav	LANO	C_3	WGS84	48,11002	-69,150536	187	2024-07-05	2024	7	5	4	25	44	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-05_04-25-54.wav	NOBAT	C_3	WGS84	48,11002	-69,150536	187	2024-07-05	2024	7	5	4	25	54	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-05_04-26-05.wav	NOBAT	C_3	WGS84	48,11002	-69,150536	187	2024-07-05	2024	7	5	4	26	5	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-05_04-26-17.wav	LANO	C_3	WGS84	48,11002	-69,150536	187	2024-07-05	2024	7	5	4	26	17	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-05_04-26-24.wav	LANO	C_3	WGS84	48,11002	-69,150536	187	2024-07-05	2024	7	5	4	26	24	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-05_04-26-37.wav	LANO	C_3	WGS84	48,11002	-69,150536	187	2024-07-05	2024	7	5	4	26	37	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-05_04

NOM FICHIER	CODE SP	STATION	CRS	LATITUDE	LONGITUDE	ALTITUDE	DATE	ANNÉE	MOIS	JOUR	HEURE	MINUTE	SECONDE	MARQUE	MODÈLE	MICROLOGICIEL	N° SERIE	IDENTIFICATION	LOGICIEL	VERSION
us_2024-07-05_04-43-15.wav	NOBAT	C_3	WGS84	48,11002	-69,150536	187	2024-07-05	2024	7	5	4	43	15	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-05_04-43-23.wav	NOBAT	C_3	WGS84	48,11002	-69,150536	187	2024-07-05	2024	7	5	4	43	23	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-05_04-43-35.wav	NOBAT	C_3	WGS84	48,11002	-69,150536	187	2024-07-05	2024	7	5	4	43	35	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-05_17-45-20.wav	NOBAT	C_3	WGS84	48,111622	-69,148903	194	2024-07-05	2024	7	5	17	45	20	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-05_18-05-43.wav	NOBAT	C_3	WGS84	48,110352	-69,150246	143	2024-07-05	2024	7	5	18	5	43	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-05_18-50-54.wav	NOBAT	C_3	WGS84	48,110352	-69,150246	143	2024-07-05	2024	7	5	18	50	54	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-05_18-51-09.wav	NOBAT	C_3	WGS84	48,110352	-69,150246	143	2024-07-05	2024	7	5	18	51	9	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-05_19-00-18.wav	NOBAT	C_3	WGS84	48,110352	-69,150246	143	2024-07-05	2024	7	5	19	0	18	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-05_21-16-48.wav	NOBAT	C_3	WGS84	48,110188	-69,148598	363	2024-07-05	2024	7	5	21	16	48	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-05_21-45-04.wav	LANO	C_1	WGS84	48,100155	-69,12796	184	2024-07-05	2024	7	5	21	45	4	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-05_21-49-13.wav	LANO	C_2	WGS84	48,103359	-69,138451	164	2024-07-05	2024	7	5	21	49	13	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-05_21-49-29.wav	NOBAT	C_2	WGS84	48,103359	-69,138451	164	2024-07-05	2024	7	5	21	49	29	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-05_22-16-35.wav	EPFU	C_2	WGS84	48,103359	-69,138451	164	2024-07-05	2024	7	5	22	16	35	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-05_22-16-50.wav	EPFU	C_2	WGS84	48,103359	-69,138451	164	2024-07-05	2024	7	5	22	16	50	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-05_22-17-05.wav	NOBAT	C_2	WGS84	48,103359	-69,138451	164	2024-07-05	2024	7	5	22	17	5	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-05_22-41-17.wav	LANO	C_2	WGS84	48,103359	-69,138451	164	2024-07-05	2024	7	5	22	41	17	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-05_23-18-41.wav	NOBAT	C_1	WGS84	48,100155	-69,12796	184	2024-07-05	2024	7	5	23	18	41	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-05_23-23-53.wav	NOBAT	C_2	WGS84	48,103359	-69,138451	164	2024-07-05	2024	7	5	23	23	53	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-05_23-45-33.wav	LANO	C_1	WGS84	48,100155	-69,12796	184	2024-07-05	2024	7	5	23	45	33	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-06_00-02-46.wav	NOBAT	C_1	WGS84	48,100155	-69,12796	184	2024-07-06	2024	7	6	0	2	46	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-06_01-39-02.wav	LANO	C_2	WGS84	48,103359	-69,138451	164	2024-07-06	2024	7	6	1	39	2	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-06_01-39-17.wav	NOBAT	C_2	WGS84	48,103359	-69,138451	164	2024-07-06	2024	7	6	1	39	17	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-06_04-36-28.wav	NOBAT	C_3	WGS84	48,110188	-69,148598	363	2024-07-06	2024	7	6	4	36	28	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-06_04-39-24.wav	NOBAT	C_3	WGS84	48,110188	-69,148598	363	2024-07-06	2024	7	6	4	39	24	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-06_04-48-36.wav	NOBAT	C_3	WGS84	48,110188	-69,148598	363	2024-07-06	2024	7	6	4	48	36	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-06_04-49-25.wav	NOBAT	C_3	WGS84	48,110188	-69,148598	363	2024-07-06	2024	7	6	4	49	25	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-06_04-57-21.wav	NOBAT	C_3	WGS84	48,110188	-69,148598	363	2024-07-06	2024	7	6	4	57	21	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-07_17-52-28.wav	NOBAT	C_1	WGS84	48,100132	-69,128014	161	2024-07-07	2024	7	7	17	52	28	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-07_18-51-42.wav	NOBAT	C_3	WGS84	48,110279	-69,150108	157	2024-07-07	2024	7	7	18	51	42	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-07_20-33-42.wav	NOBAT	C_1	WGS84	48,100132	-69,128014	161	2024-07-07	2024	7	7	20	33	42	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-07_20-33-49.wav	NOBAT	C_1	WGS84	48,100132	-69,128014	161	2024-07-07	2024	7	7	20	33	49	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-07_20-33-55.wav	NOBAT	C_1	WGS84	48,100132	-69,128014	161	2024-07-07	2024	7	7	20	33	55	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-07_20-34-06.wav	NOBAT	C_1	WGS84	48,100132	-69,128014	161	2024-07-07	2024	7	7	20	34	6	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-07_20-34-15.wav	NOBAT	C_1	WGS84	48,100132	-69,128014	161	2024-07-07	2024	7	7	20	34	15	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-07_20-34-51.wav	NOBAT	C_1	WGS84	48,100132	-69,128014	161	2024-07-07	2024	7	7	20	34	51	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-07_21-51-59.wav	LANO	C_1	WGS84	48,100132	-69,128014	161	2024-07-07	2024	7	7	21	51	59	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-07_22-03-58.wav	EPFULANO	C_1	WGS84	48,100132	-69,128014	161	2024-07-07	2024	7	7	22	3	58	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-07_22-20-35.wav	NOID	C_1	WGS84	48,100132	-69,128014	161	2024-07-07	2024	7	7	22	20	35	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-07_22-21-02.wav	LANO	C_3	WGS84	48,110279	-69,150108	157	2024-07-07	2024	7	7	22	21	2	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-07_22-22-57.wav	NOBAT	C_3	WGS84	48,110279	-69,150108	157	2024-07-07	2024	7	7	22	22	57	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-07_23-03-32.wav	NOBAT	C_3	WGS84	48,110279	-69,150108	157	2024-07-07	2024	7	7	23	3	32	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-07_23-06-01.wav	LANO	C_1	WGS84	48,100132	-69,128014	161	2024-07-07	2024	7	7	23	6	1	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-07_23-06-16.wav	NOBAT	C_1	WGS84	48,100132	-69,128014	161	2024-07-07	2024	7	7	23	6	16	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-07_23-12-24.wav	NOBAT	C_3	WGS84	48,110279	-69,150108	157	2024-07-07	2024	7	7	23	12	24	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-07_23-40-56.wav	LANO	C_1	WGS84	48,100132	-69,128014	161	2024-07-07	2024	7	7	23	40	56	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-07_23-57-17.wav	LANO	C_3	WGS84	48,110279	-69,150108	157	2024-07-07	2024	7	7	23	57	17	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-08_00-02-25.wav	LANO	C_3	WGS84	48,110279	-69,150108	157	2024-07-08	2024	7	8	0	2	25	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-08_00-04-51.wav	NOBAT	C_3	WGS84	48,110279	-69,150108	157	2024-07-08	2024	7	8	0	4	51	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-08_00-11-43.wav	LANO	C_1	WGS84	48,100132	-69,128014	161	2024-07-08	2024	7	8	0	11	43	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-08_00-12-43.wav	NOBAT	C_3	WGS84	48,110279	-69,150108	157	2024-07-08	2024	7	8	0	12	43	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-08_00-21-24.wav	EPFULANO	C_1	WGS84	48,100132	-69,128014	161	2024-07-08	2024	7	8	0	21	24	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-08_00-37-14.wav	EPFU	C_3	WGS84	48,110279	-69,150108	157	2024-07-08	2024	7	8	0	37	14	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-08_01-11-45.wav	LANO	C_1	WGS84	48,100132	-69,128014	161	2024-07-08	2024	7	8	1	11	45	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-08_01-12-00.wav	NOBAT	C_1	WGS84	48,100132	-69,128014	161	2024-07-08	2024	7	8	1	12	0	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-08_02-42-39.wav	EPFULANO	C_1	WGS84	48,100132	-69,128014	161	2024-07-08	2024	7	8	2	42	39	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-08_02-53-27.wav	GLAUCOMYS	C_2	WGS84	48,103127	-69,13903	290	2024-07-08	2024	7	8	2	53	27	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-08_03-00-34.wav	NOID	C_1	WGS84	48,100132	-69,128014	161	2024-07-08	2024	7	8	3	0	34	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-08_03-05-56.wav	LANO	C_1	WGS84	48,100132	-69,128014	161	2024-07-08	2024	7	8	3	5	56	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-08_03-17-34.wav	EPFULANO	C_1	WGS84	48,100132	-69,128014	161	2024-07-08	2024	7	8	3	17	34	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-08_03-17-49.wav	LANO	C_1	WGS84	48,100132	-69,128014	161	2024-07-08	2024	7	8	3	17	49	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-08_03-25-18.wav	LANO	C_2	WGS84	48,103127	-69,13903	290	2024-07-08	2024	7	8	3	25	18	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-08_03-27-00.wav	LANO	C_2	WGS84	48,103127	-69,13903	290	2024-07-08	2024	7	8	3	27	0	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-08_03-44-54.wav	NOBAT	C_3	WGS84	48,110279	-69,150108	157	2024-07-08	2024	7	8	3	44	54	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-08_03-45-21.wav	NOBAT	C_3	WGS84	48,110279	-69,150108	157	2024-07-08	2024	7	8	3	45	21	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-08_03-45-45.wav	NOBAT	C_3	WGS84	48,110279	-69,150108	157	2024-07-08	2024	7	8	3	45	45	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-08_03-45-59.wav	NOBAT	C_3	WGS84	48,110279	-69,150108	157	2024-07-08	2024	7	8	3	45	59	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-08_03-46-27.wav	NOBAT	C_3	WGS84	48,110279	-69,150108	157	2024-07-08	2024	7	8	3	46	27	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-08_03-46-43.wav	NOBAT	C_3	WGS84	48,110279	-69,150108	157	2024-07-08	2024	7	8	3	46	43	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-08_03-47-07.wav	NOBAT	C_3	WGS84	48,110279	-69,150108	157	2024-07-08	2024	7	8	3	47	7	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-08_03-59-04.wav	NOBAT	C_3	WGS84	48,110279	-69,150108	157	2024-07-08	2024	7	8	3	59	4	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-08_04-40-07.wav	NOBAT	C_1	WGS84	48,100132	-69,128014	161	2024-07-08	2024	7	8	4	40	7	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-08_04-51-01.wav	NOBAT	C_2	WGS84	48,103127	-69,13903	290	2024-07-08	2024	7	8	4	51	1	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-08_19-10-01.wav	NOBAT	C_1	WGS84	48,100254	-69,128059	164	2024-07-08	2024	7	8	19	10	1	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-08_19-29-39.wav	NOBAT	C_3	WGS84	48,109985	-69,15007	188	2024-07-08	2024	7	8	19	29	39	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-08_19-56-37.wav	NOBAT	C_3	WGS84	48,109985	-69,15007	188	2024-07-08	2024	7	8	19	56	37	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-08_20-11-55.wav	NOBAT	C_3	WGS84	48,109985	-69,15007	188	2024-07-08	2024	7	8	20	11	55	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-08_20-18-20.wav	NOBAT	C_1	WGS84	48,100243	-69,127975	168	2024-07-08	2024	7	8	20	18	20	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-08_21-53-21.wav	NOBAT	C_3	WGS84	48,109985	-69,15007	188	2024-07-08	2024	7	8	21	53	21	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-08_21-53-30.wav	LANO	C_1	WGS84	48,100243	-69,127975	168	2024-07-08	2024	7	8	21	53	30	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-08_21-53-51.wav	LANO	C_1	WGS84	48,100243	-69,127975	168	2024-07-08	2024	7	8	21	53	51	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-08_21-55-31.wav	NOBAT	C_1	WGS84	48,100243	-69,127975	168	2024-07-08	2024	7	8	21	55	31	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-08_22-01-39.wav	NOBAT	C_3	WGS84	48,109985	-69,15007	188	2024-07-08	2024	7	8	22	1	39	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-08_22-46-00.wav	NOBAT	C_3	WGS84	48,109985	-69,15007	188	2024-07-08	2024	7	8	22	46	0	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-08_23-04-08.wav	MYSPP	C_2	WGS84	48,103436	-69,138382	126	2024-07-08	2024	7	8	23	4	8	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-08_23-04-16.wav	LANO	C_1	WGS84	48,100243	-69,127975	168	2024-07-08	2024	7	8	23	4	16	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-08_23-05-03.wav	LANO	C_2	WGS84	48,103436	-69,138382	126	2024-07-08	2024	7	8	23	5	3	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-08_23-05-18.wav	MYSPP	C_2	WGS84	48,103436	-69,138382	126	2024-07-08	2024	7	8	23	5	18	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-08_23-05-59.wav	MYSPP	C_2	WGS84	48,103436	-69,138382	126	2024-07-08	2024	7	8	23	5	59	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-08_23-06-14.wav	NOBAT	C_2	WGS84	48,103436	-69,138382	126	2024-07-08	2024	7	8	23	6	14	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-08_23-06-56.wav	NOBAT	C_1	WGS84	48,100243	-69,127975	168	2024-07-08	2024	7	8	23	6	56	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-08_23-07-00.wav	EPFU	C_2	WGS84	48,103436	-69,138382	126	2024-07-08	2024	7	8	23	7	0	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-08_23-07-15.wav	NOBAT	C_2	WGS84	48,103436	-69,138382	126	2024-07-08	2024	7	8	23	7	15	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-08_23-35-30.wav	LANO	C_2	WGS84	48,103436	-69,138382	126	2024-07-08	2024	7	8	23	35	30	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-09_00-02-44.wav	NOBAT	C_2	WGS84	48,103436	-69,138382	126	2024-07-09	2024	7	9	0	2	44	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-09_01-50-52.wav	LANO	C_3	WGS84	48,110271	-69,150215	154	2024-07-09	2024	7	9	1	50	52	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-09_02-02-29.wav	NOBAT	C_3	WGS84	48,110271	-69,150215	154	2024-07-09	2024	7	9	2	2	29	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-09_03-49-26.wav	EPFU	C_1	WGS84	48,100243	-69,127975	168	2024-07-09	2024	7	9	3	49	26	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-09_04-11-38.wav	NOBAT	C_3	WGS84	48,110271	-69,150215	154	2024-07-09	2024	7	9	4	11	38	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-09_04-11-44.wav	NOBAT	C_3	WGS84	48,110271	-69,150215	154	2024-07-09	2024	7	9	4	11	44	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-09_04-11-50.wav	NOBAT	C_3	WGS84	48,110271	-69,150215	154	2024-07-09	2024	7	9	4	11	50	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-09_04-29-38.wav	NOBAT	C_1	WGS84	48,100243	-69,127975	168	2024-07-09	2024	7	9	4	29	38	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-09_04-30-23.wav	NOBAT	C_2	WGS84	48,103436	-69,138382	126	2024-07-09	2024	7	9	4	30	23	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-09_04-31-58.wav	NOBAT	C_2	WGS84	48,103436	-69,138382	126	2024-07-09	2024	7	9	4	31	58	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-09_04-48-23.wav	NOBAT	C_3	WGS84	48,110271	-69,150215	154	2024-07-09	2024	7	9	4	48	23	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-09_04-48-38.wav	NOBAT	C_3	WGS84	48,110271	-69,150215	154	2024-07-09	2024	7	9	4	48	38	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-09_04-48-52.wav	NOBAT	C_3	WGS84	48,110271	-69,150215	154	2024-07-09	2024	7	9	4	48	52	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-09_04-48-59.wav	NOBAT	C_3	WGS84	48,110271	-69,150215	154	2024-07-09	2024	7	9	4	48	59	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-09_04-49-15.wav	NOBAT	C_3	WGS84	48,110271	-69,150215	154	2024-07-09	2024	7	9	4	49	15	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGH

NOM FICHIER	CODE SP	STATION	CRS	LATITUDE	LONGITUDE	ALTITUDE	DATE	ANNÉE	MOIS	JOUR	HEURE	MINUTE	SECONDE	MARQUE	MODÈLE	MICROLOGICIEL	N° SERIE	IDENTIFICATION	LOGICIEL	VERSION
us_2024-07-09_23-14-03.wav	GLAUCOMYS	C_2	WGS84	48,103321	-69,138351	167	2024-07-09	2024	7	9	23	14	3	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-09_23-15-02.wav	EPFU	C_1	WGS84	48,099754	-69,12825	154	2024-07-09	2024	7	9	23	15	2	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-09_23-30-47.wav	LANO	C_3	WGS84	48,110188	-69,150375	134	2024-07-09	2024	7	9	23	30	47	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-09_23-40-03.wav	LANO	C_1	WGS84	48,099754	-69,12825	154	2024-07-09	2024	7	9	23	40	3	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-09_23-55-25.wav	NOBAT	C_2	WGS84	48,103321	-69,138351	167	2024-07-09	2024	7	9	23	55	25	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-10_00-16-14.wav	LANO	C_2	WGS84	48,103321	-69,138351	167	2024-07-10	2024	7	10	0	16	14	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-10_00-16-29.wav	NOBAT	C_2	WGS84	48,103321	-69,138351	167	2024-07-10	2024	7	10	0	16	29	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-10_00-17-31.wav	LANO	C_2	WGS84	48,103321	-69,138351	167	2024-07-10	2024	7	10	0	17	31	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-10_00-17-46.wav	NOBAT	C_2	WGS84	48,103321	-69,138351	167	2024-07-10	2024	7	10	0	17	46	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-10_00-21-23.wav	EPFULANO	C_3	WGS84	48,110188	-69,150375	134	2024-07-10	2024	7	10	0	21	23	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-10_00-24-26.wav	EPFULANO	C_3	WGS84	48,110188	-69,150375	134	2024-07-10	2024	7	10	0	24	26	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-10_01-02-45.wav	LANO	C_3	WGS84	48,110188	-69,150375	134	2024-07-10	2024	7	10	1	2	45	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-10_01-16-14.wav	MYSPP	C_2	WGS84	48,103321	-69,138351	167	2024-07-10	2024	7	10	1	16	14	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-10_01-16-29.wav	NOBAT	C_2	WGS84	48,103321	-69,138351	167	2024-07-10	2024	7	10	1	16	29	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-10_01-38-48.wav	NOBAT	C_3	WGS84	48,110188	-69,150375	134	2024-07-10	2024	7	10	1	38	48	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-10_01-45-56.wav	EPFULANO	C_1	WGS84	48,099754	-69,12825	154	2024-07-10	2024	7	10	1	45	56	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-10_02-58-08.wav	LANO	C_1	WGS84	48,099754	-69,12825	154	2024-07-10	2024	7	10	2	58	8	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-10_02-58-23.wav	LANO	C_1	WGS84	48,099754	-69,12825	154	2024-07-10	2024	7	10	2	58	23	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-10_03-38-37.wav	LANO	C_1	WGS84	48,099754	-69,12825	154	2024-07-10	2024	7	10	3	38	37	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-10_04-11-14.wav	NOBAT	C_1	WGS84	48,099754	-69,12825	154	2024-07-10	2024	7	10	4	11	14	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-10_04-39-32.wav	NOID	C_2	WGS84	48,103321	-69,138351	167	2024-07-10	2024	7	10	4	39	32	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-10_04-39-47.wav	NOBAT	C_2	WGS84	48,103321	-69,138351	167	2024-07-10	2024	7	10	4	39	47	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-10_04-45-42.wav	LANO	C_3	WGS84	48,110188	-69,150375	134	2024-07-10	2024	7	10	4	45	42	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-10_04-48-31.wav	NOBAT	C_3	WGS84	48,110188	-69,150375	134	2024-07-10	2024	7	10	4	48	31	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-10_04-52-31.wav	NOBAT	C_3	WGS84	48,110188	-69,150375	134	2024-07-10	2024	7	10	4	52	31	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-10_04-52-46.wav	NOBAT	C_3	WGS84	48,110188	-69,150375	134	2024-07-10	2024	7	10	4	52	46	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-10_04-54-40.wav	NOBAT	C_1	WGS84	48,099754	-69,12825	154	2024-07-10	2024	7	10	4	54	40	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-10_18-16-17.wav	NOBAT	C_3	WGS84	48,110302	-69,150139	168	2024-07-10	2024	7	10	18	16	17	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-10_18-22-05.wav	NOBAT	C_3	WGS84	48,110302	-69,150139	168	2024-07-10	2024	7	10	18	22	5	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-10_18-41-12.wav	NOBAT	C_3	WGS84	48,11018	-69,150238	142	2024-07-10	2024	7	10	18	41	12	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-10_18-41-26.wav	NOBAT	C_3	WGS84	48,11018	-69,150238	142	2024-07-10	2024	7	10	18	41	26	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-10_18-43-06.wav	NOBAT	C_1	WGS84	48,099667	-69,128143	278	2024-07-10	2024	7	10	18	43	6	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-10_19-45-51.wav	NOBAT	C_3	WGS84	48,11018	-69,150238	142	2024-07-10	2024	7	10	19	45	51	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-10_20-05-16.wav	NOBAT	C_3	WGS84	48,11018	-69,150238	142	2024-07-10	2024	7	10	20	5	16	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-10_20-05-27.wav	NOBAT	C_3	WGS84	48,11018	-69,150238	142	2024-07-10	2024	7	10	20	5	27	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-10_20-05-40.wav	NOBAT	C_3	WGS84	48,11018	-69,150238	142	2024-07-10	2024	7	10	20	5	40	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-10_20-05-50.wav	NOBAT	C_3	WGS84	48,11018	-69,150238	142	2024-07-10	2024	7	10	20	5	50	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-10_20-12-02.wav	NOBAT	C_1	WGS84	48,099667	-69,128143	278	2024-07-10	2024	7	10	20	12	2	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-10_20-49-56.wav	NOBAT	C_3	WGS84	48,11018	-69,150238	142	2024-07-10	2024	7	10	20	49	56	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-10_20-50-20.wav	NOBAT	C_3	WGS84	48,11018	-69,150238	142	2024-07-10	2024	7	10	20	50	20	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-10_20-50-34.wav	NOBAT	C_3	WGS84	48,11018	-69,150238	142	2024-07-10	2024	7	10	20	50	34	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-10_20-50-41.wav	NOBAT	C_3	WGS84	48,11018	-69,150238	142	2024-07-10	2024	7	10	20	50	41	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-10_20-50-56.wav	NOBAT	C_3	WGS84	48,11018	-69,150238	142	2024-07-10	2024	7	10	20	50	56	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-10_21-15-07.wav	NOBAT	C_3	WGS84	48,11018	-69,150238	142	2024-07-10	2024	7	10	21	15	7	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-10_21-36-08.wav	LANO	C_1	WGS84	48,099667	-69,128143	278	2024-07-10	2024	7	10	21	36	8	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-10_21-39-08.wav	LANO	C_1	WGS84	48,099667	-69,128143	278	2024-07-10	2024	7	10	21	39	8	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-10_21-49-35.wav	EPFULANO	C_1	WGS84	48,099667	-69,128143	278	2024-07-10	2024	7	10	21	49	35	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-10_22-09-18.wav	LANO	C_1	WGS84	48,099667	-69,128143	278	2024-07-10	2024	7	10	22	9	18	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-10_22-09-24.wav	NOBAT	C_3	WGS84	48,11018	-69,150238	142	2024-07-10	2024	7	10	22	9	24	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-10_22-19-12.wav	EPFU	C_1	WGS84	48,099667	-69,128143	278	2024-07-10	2024	7	10	22	19	12	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-10_22-19-23.wav	EPFULANO	C_3	WGS84	48,11018	-69,150238	142	2024-07-10	2024	7	10	22	19	23	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-10_22-28-38.wav	LANO	C_2	WGS84	48,103481	-69,138023	91	2024-07-10	2024	7	10	22	28	38	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-10_23-10-49.wav	EPFULANO	C_3	WGS84	48,11018	-69,150238	142	2024-07-10	2024	7	10	23	10	49	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-10_23-12-19.wav	LANO	C_1	WGS84	48,099667	-69,128143	278	2024-07-10	2024	7	10	23	12	19	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-10_23-23-36.wav	NOBAT	C_3	WGS84	48,11018	-69,150238	142	2024-07-10	2024	7	10	23	23	36	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-10_23-27-55.wav	LANO	C_1	WGS84	48,099667	-69,128143	278	2024-07-10	2024	7	10	23	27	55	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-11_00-12-12.wav	EPFULANO	C_2	WGS84	48,103481	-69,138023	91	2024-07-11	2024	7	11	0	12	12	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-11_00-18-23.wav	NOBAT	C_2	WGS84	48,103481	-69,138023	91	2024-07-11	2024	7	11	0	18	23	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-11_00-25-18.wav	LANO	C_2	WGS84	48,103481	-69,138023	91	2024-07-11	2024	7	11	0	25	18	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-11_00-25-33.wav	NOBAT	C_2	WGS84	48,103481	-69,138023	91	2024-07-11	2024	7	11	0	25	33	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-11_00-53-59.wav	LANO	C_2	WGS84	48,103481	-69,138023	91	2024-07-11	2024	7	11	0	53	59	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-11_00-54-14.wav	NOBAT	C_2	WGS84	48,103481	-69,138023	91	2024-07-11	2024	7	11	0	54	14	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-11_01-19-41.wav	LANO	C_1	WGS84	48,099667	-69,128143	278	2024-07-11	2024	7	11	1	19	41	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-11_02-00-18.wav	NOID	C_2	WGS84	48,103249	-69,138474	183	2024-07-11	2024	7	11	2	0	18	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-11_02-00-33.wav	NOBAT	C_2	WGS84	48,103249	-69,138474	183	2024-07-11	2024	7	11	2	0	33	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-11_02-22-13.wav	MYSE	C_3	WGS84	48,11018	-69,150238	142	2024-07-11	2024	7	11	2	22	13	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-11_02-46-47.wav	LANO	C_1	WGS84	48,100212	-69,128342	154	2024-07-11	2024	7	11	2	46	47	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-11_02-47-03.wav	LANO	C_1	WGS84	48,100212	-69,128342	154	2024-07-11	2024	7	11	2	47	3	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-11_04-52-46.wav	NOBAT	C_3	WGS84	48,11018	-69,150238	142	2024-07-11	2024	7	11	4	52	46	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-11_04-53-08.wav	NOBAT	C_3	WGS84	48,11018	-69,150238	142	2024-07-11	2024	7	11	4	53	8	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-11_04-56-34.wav	NOBAT	C_3	WGS84	48,11018	-69,150238	142	2024-07-11	2024	7	11	4	56	34	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-11_04-56-57.wav	NOBAT	C_3	WGS84	48,11018	-69,150238	142	2024-07-11	2024	7	11	4	56	57	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-11_04-57-02.wav	NOBAT	C_3	WGS84	48,11018	-69,150238	142	2024-07-11	2024	7	11	4	57	2	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-11_04-57-12.wav	NOBAT	C_3	WGS84	48,11018	-69,150238	142	2024-07-11	2024	7	11	4	57	12	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-11_04-57-37.wav	NOBAT	C_3	WGS84	48,11018	-69,150238	142	2024-07-11	2024	7	11	4	57	37	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-11_17-51-56.wav	NOBAT	C_2	WGS84	48,103191	-69,138443	201	2024-07-11	2024	7	11	17	51	56	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-11_22-46-10.wav	MYSE	C_1	WGS84	48,100113	-69,127998	192	2024-07-11	2024	7	11	22	46	10	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-11_23-08-44.wav	MYSPP	C_2	WGS84	48,103191	-69,138443	201	2024-07-11	2024	7	11	23	8	44	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-11_23-08-59.wav	NOBAT	C_2	WGS84	48,103191	-69,138443	201	2024-07-11	2024	7	11	23	8	59	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-12_00-09-46.wav	LANO	C_2	WGS84	48,103191	-69,138443	201	2024-07-12	2024	7	12	0	9	46	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-12_00-10-01.wav	NOBAT	C_2	WGS84	48,103191	-69,138443	201	2024-07-12	2024	7	12	0	10	1	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-12_00-48-52.wav	LANO	C_1	WGS84	48,100113	-69,127998	192	2024-07-12	2024	7	12	0	48	52	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-12_01-10-44.wav	NOBAT	C_1	WGS84	48,100113	-69,127998	192	2024-07-12	2024	7	12	1	10	44	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-12_01-17-24.wav	LANO	C_1	WGS84	48,100113	-69,127998	192	2024-07-12	2024	7	12	1	17	24	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-12_01-59-19.wav	LANO	C_1	WGS84	48,100113	-69,127998	192	2024-07-12	2024	7	12	1	59	19	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-12_02-32-37.wav	LANO	C_2	WGS84	48,103191	-69,138443	201	2024-07-12	2024	7	12	2	32	37	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-12_02-32-52.wav	NOBAT	C_2	WGS84	48,103191	-69,138443	201	2024-07-12	2024	7	12	2	32	52	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-12_20-17-55.wav	NOBAT	C_3	WGS84	48,110409	-69,150124	148	2024-07-12	2024	7	12	20	17	55	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-12_21-09-32.wav	NOBAT	C_1	WGS84	48,100185	-69,127983	185	2024-07-12	2024	7	12	21	9	32	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-12_21-31-42.wav	EPFULANO	C_3	WGS84	48,110409	-69,150124	148	2024-07-12	2024	7	12	21	31	42	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-12_21-31-57.wav	NOID	C_3	WGS84	48,110409	-69,150124	148	2024-07-12	2024	7	12	21	31	57	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-12_22-07-41.wav	LANO	C_3	WGS84	48,110409	-69,150124	148	2024-07-12	2024	7	12	22	7	41	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-12_23-05-56.wav	LANO	C_1	WGS84	48,100185	-69,127983	185	2024-07-12	2024	7	12	23	5	56	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-12_23-17-48.wav	LANO	C_3	WGS84	48,110409	-69,150124	148	2024-07-12	2024	7	12	23	17	48	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-12_23-23-23.wav	NOBAT	C_1	WGS84	48,100185	-69,127983	185	2024-07-12	2024	7	12	23	23	23	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-12_23-24-05.wav	LANO	C_2	WGS84	48,10355	-69,138046	67	2024-07-12	2024	7	12	23	24	5	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-12_23-24-20.wav	NOBAT	C_2	WGS84	48,10355	-69,138046	67	2024-07-12	2024	7	12	23	24	20	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-12_23-43-36.wav	NOID	C_2	WGS84	48,10355	-69,138046	67	2024-07-12	2024	7	12	23	43	36	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-12_23-50-13.wav	LANO	C_1	WGS84	48,100185	-69,127983	185	2024-07-12	2024	7	12	23	50	13	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-12_23-50-28.wav	LANO	C_1	WGS84	48,100185	-69,127983	185	2024-07-12	2024	7	12	23	50	28	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-12_23-50-46.wav	LANO	C_1	WGS84	48,100185	-69,127983	185	2024-07-12	2024	7	12	23	50	46	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_00-02-53.wav	NOBAT	C_1	WGS84	48,100185	-69,127983	185	2024-07-13	2024	7	13	0	2	53	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_00-07-03.wav	NOBAT	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	0	7	3	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_00-18-23.wav	LANO	C_2	WGS84	48,10355	-69,138046	67	2024-07-13	2024	7	13	0	18	23	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_00-18-39.wav	NOBAT	C_2	WGS84	48,10355	-69,138046	67	2024-07-13	2024	7	13	0	18	39	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_00-24-55.wav	LANO	C_1	WGS84	48,100185	-69,127983	185	2024-07-13	2024	7	13	0	24	55	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_00-47-18.wav	LANO	C_2	WGS84	48,10355	-69,138046	67	2024-07-13	2024	7	13	0	47	18	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_00-47-33.wav	LANO	C_2	WGS84	48,10355	-69,138046	67	2024-07-13	2024	7	13	0	47	33	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_00-

NOM FICHIER	CODE SP	STATION	CRS	LATITUDE	LONGITUDE	ALTITUDE	DATE	ANNÉE	MOIS	JOUR	HEURE	MINUTE	SECONDE	MARQUE	MODÈLE	MICROLOGICIEL	N° SERIE	IDENTIFICATION	LOGICIEL	VERSION
us_2024-07-13_04-45-26.wav	NOBAT	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	45	26	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-45-35.wav	NOBAT	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	45	35	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-45-41.wav	NOBAT	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	45	41	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-45-57.wav	LANO	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	45	57	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-46-08.wav	NOBAT	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	46	8	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-46-20.wav	NOBAT	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	46	20	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-46-38.wav	NOBAT	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	46	38	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-46-52.wav	LANO	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	46	52	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-47-33.wav	NOBAT	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	47	33	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-47-41.wav	NOBAT	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	47	41	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-47-50.wav	NOBAT	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	47	50	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-47-58.wav	NOBAT	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	47	58	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-48-08.wav	NOBAT	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	48	8	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-48-18.wav	LANO	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	48	18	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-48-27.wav	NOBAT	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	48	27	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-48-35.wav	NOBAT	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	48	35	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-48-44.wav	LANO	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	48	44	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-48-52.wav	NOBAT	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	48	52	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-49-02.wav	NOBAT	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	49	2	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-49-13.wav	NOBAT	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	49	13	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-49-22.wav	NOBAT	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	49	22	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-49-32.wav	NOBAT	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	49	32	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-49-42.wav	NOBAT	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	49	42	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-49-50.wav	NOBAT	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	49	50	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-50-03.wav	NOBAT	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	50	3	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-50-11.wav	NOBAT	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	50	11	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-50-20.wav	NOBAT	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	50	20	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-50-30.wav	NOBAT	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	50	30	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-50-38.wav	NOBAT	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	50	38	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-50-46.wav	NOBAT	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	50	46	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-50-54.wav	NOBAT	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	50	54	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-51-02.wav	LANO	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	51	2	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-51-14.wav	NOBAT	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	51	14	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-51-33.wav	NOBAT	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	51	33	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-51-41.wav	NOBAT	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	51	41	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-51-50.wav	LANO	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	51	50	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-51-57.wav	NOBAT	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	51	57	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-52-06.wav	NOBAT	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	52	6	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-52-14.wav	NOBAT	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	52	14	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-52-26.wav	NOBAT	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	52	26	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-52-38.wav	LANO	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	52	38	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-52-47.wav	LANO	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	52	47	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-52-55.wav	NOBAT	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	52	55	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-53-04.wav	NOBAT	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	53	4	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-53-14.wav	NOBAT	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	53	14	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-53-22.wav	NOBAT	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	53	22	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-53-30.wav	LANO	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	53	30	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-53-38.wav	NOBAT	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	53	38	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-53-51.wav	NOBAT	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	53	51	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-53-59.wav	NOBAT	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	53	59	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-54-08.wav	NOBAT	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	54	8	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-54-20.wav	NOBAT	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	54	20	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-54-31.wav	NOBAT	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	54	31	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-54-49.wav	NOBAT	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	54	49	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-54-58.wav	NOBAT	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	54	58	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-55-06.wav	LANO	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	55	6	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-55-25.wav	NOBAT	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	55	25	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-55-36.wav	NOBAT	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	55	36	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-55-47.wav	NOBAT	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	55	47	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-56-17.wav	NOBAT	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	56	17	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-56-28.wav	NOBAT	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	56	28	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-56-43.wav	NOBAT	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	56	43	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-56-52.wav	NOBAT	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	56	52	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-56-59.wav	NOBAT	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	56	59	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_04-57-07.wav	NOBAT	C_3	WGS84	48,110409	-69,150124	148	2024-07-13	2024	7	13	4	57	7	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_19-16-04.wav	NOBAT	C_1	WGS84	48,100254	-69,127953	135	2024-07-13	2024	7	13	19	16	4	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_21-51-43.wav	LANO	C_1	WGS84	48,100254	-69,127953	135	2024-07-13	2024	7	13	21	51	43	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_21-53-22.wav	EPFULANO	C_3	WGS84	48,110149	-69,150124	145	2024-07-13	2024	7	13	21	53	22	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_21-58-42.wav	LANO	C_2	WGS84	48,103249	-69,138474	173	2024-07-13	2024	7	13	21	58	42	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_21-58-57.wav	LANO	C_2	WGS84	48,103249	-69,138474	173	2024-07-13	2024	7	13	21	58	57	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_21-59-12.wav	LANO	C_2	WGS84	48,103249	-69,138474	173	2024-07-13	2024	7	13	21	59	12	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_22-03-13.wav	LANO	C_2	WGS84	48,103249	-69,138474	173	2024-07-13	2024	7	13	22	3	13	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_22-15-02.wav	NOBAT	C_3	WGS84	48,110149	-69,150124	145	2024-07-13	2024	7	13	22	15	2	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_22-23-19.wav	EPFULANO	C_1	WGS84	48,100254	-69,127953	135	2024-07-13	2024	7	13	22	23	19	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_22-26-44.wav	NOID	C_1	WGS84	48,100254	-69,127953	135	2024-07-13	2024	7	13	22	26	44	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_22-41-30.wav	LANO	C_2	WGS84	48,103249	-69,138474	173	2024-07-13	2024	7	13	22	41	30	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_22-49-48.wav	EPFULANO	C_1	WGS84	48,100254	-69,127953	135	2024-07-13	2024	7	13	22	49	48	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_22-59-55.wav	EPFULANO	C_3	WGS84	48,110149	-69,150124	145	2024-07-13	2024	7	13	22	59	55	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_23-22-18.wav	NOBAT	C_3	WGS84	48,110149	-69,150124	145	2024-07-13	2024	7	13	23	22	18	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_23-41-07.wav	LANO	C_2	WGS84	48,103249	-69,138474	173	2024-07-13	2024	7	13	23	41	7	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-13_23-41-22.wav	NOBAT	C_2	WGS84	48,103249	-69,138474	173	2024-07-13	2024	7	13	23	41	22	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-14_00-00-34.wav	LANO	C_2	WGS84	48,103249	-69,138474	173	2024-07-14	2024	7	14	0	0	34	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-14_00-04-52.wav	GLAUCOMYS	C_2	WGS84	48,103249	-69,138474	173	2024-07-14	2024	7	14	0	4	52	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-14_00-05-07.wav	NOBAT	C_2	WGS84	48,103249	-69,138474	173	2024-07-14	2024	7	14	0	5	7	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-14_00-08-15.wav	LANO	C_2	WGS84	48,103249	-69,138474	173	2024-07-14	2024	7	14	0	8	15	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-14_00-08-30.wav	NOBAT	C_2	WGS84	48,103249	-69,138474	173	2024-07-14	2024	7	14	0	8	30	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-14_00-12-08.wav	MYSE	C_3	WGS84	48,110149	-69,150124	145	2024-07-14	2024	7	14	0	12	8	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-14_00-12-14.wav	MYSPP	C_3	WGS84	48,110149	-69,150124	145	2024-07-14	2024	7	14	0	12	14	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-14_00-17-33.wav	NOBAT	C_3	WGS84	48,110149	-69,150124	145	2024-07-14	2024	7	14	0	17	33	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-14_00-23-18.wav	LANO	C_1	WGS84	48,100147	-69,128044	165	2024-07-14	2024	7	14	0	23	18	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-14_00-47-01.wav	LANO	C_2	WGS84	48,103249	-69,138474	173	2024-07-14	2024	7	14	0	47	1	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-14_00-47-16.wav	NOBAT	C_2	WGS84	48,103249	-69,138474	173	2024-07-14	2024	7	14	0	47	16	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-14_00-48-26.wav	MYLU	C_3	WGS84	48,110149	-69,150124	145	2024-07-14	2024	7	14	0	48	26	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-14_01-01-06.wav	EPFULANO	C_3	WGS84	48,110149	-69,150124	145	2024-07-14	2024	7	14	1	1	6	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-14_02-50-24.wav	EPFULANO	C_2	WGS84	48,103249	-69,138474	173	2024-07-14	2024	7	14	2	50	24	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-14_03-09-06.wav	LABO	C_1	WGS84	48,100075	-69,128036	174	2024-07-14	2024	7	14	3	9	6	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-14_03-12-44.wav	EPFULANO	C_1	WGS84	48,100075	-69,128036	174	2024-07-14	2024	7	14	3	12	44	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-14_04-01-05.wav	LANO	C_2	WGS84	48,103249	-69,138474	173	2024-07-14	2024	7	14	4	1	5	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-14_04-01-20.wav	NOBAT	C_2	WGS84	48,103249	-69,138474	173	2024-07-14	2024	7	14	4	1	20	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-14_04-13-01.wav	NOBAT	C_1	WGS84	48,100075	-69,128036	174	2024-07-14	2024	7	14	4	13	1	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-14_04-36-22.wav	NOBAT	C_2	WGS84	48,103249	-69,138474	173	2024-07-14	2024	7	14	4	36	22	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-14_04-36-37.wav	NOBAT	C_2	WGS84	48,103249	-69,138474	173	2024-07-14	2024	7	14	4	36	37	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-14_04-40-17.wav	NOBAT	C_3	WGS84	48,110329	-69,15023	151	2024-07-14	2024	7	14	4	40	17	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-14_04-40-37.wav	LANO	C_3	WGS84	48,110329	-69,15023	151	2024-07-14	2024	7	14	4	40	37	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-14_04-41-01.wav	NOBAT	C_3	WGS84	48,110329	-69,15023	151	2024-07-14	2024	7	14	4	41	1	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-14_04-41-07.wav	NOBAT	C_3	WGS84	48,110329	-69,15023	151	2024-07-14	2024	7	14	4	41	7	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-14_04-42-27.wav	NOBAT	C_3	WGS84	48,110329	-69,15023	151	2024-07-14	2024	7	14	4	42	27	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-14_04-43-27.wav	LANO	C_3	WGS84	48,110329	-69,15023	151	2024-07-14	2024	7	14	4	43	27	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT IN

NOM FICHIER	CODE SP	STATION	CRS	LATITUDE	LONGITUDE	ALTITUDE	DATE	ANNÉE	MOIS	JOUR	HEURE	MINUTE	SECONDE	MARQUE	MODÈLE	MICROLOGICIEL	N° SERIE	IDENTIFICATION	LOGICIEL	VERSION
us_2024-07-15_01-53-03.wav	NOBAT	C_2	WGS84	48,103237	-69,138557	156	2024-07-15	2024	7	15	1	53	3	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_01-53-45.wav	LANO	C_1	WGS84	48,100063	-69,128067	208	2024-07-15	2024	7	15	1	53	45	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_01-54-37.wav	LANO	C_3	WGS84	48,110195	-69,1502	145	2024-07-15	2024	7	15	1	54	37	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_01-54-52.wav	EPFULANO	C_3	WGS84	48,110195	-69,1502	145	2024-07-15	2024	7	15	1	54	52	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_01-55-49.wav	NOID	C_3	WGS84	48,110195	-69,1502	145	2024-07-15	2024	7	15	1	55	49	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_01-55-57.wav	GLAUCOMYS	C_3	WGS84	48,110195	-69,1502	145	2024-07-15	2024	7	15	1	55	57	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_01-56-08.wav	GLAUCOMYS	C_3	WGS84	48,110195	-69,1502	145	2024-07-15	2024	7	15	1	56	8	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_01-59-58.wav	NOBAT	C_3	WGS84	48,110195	-69,1502	145	2024-07-15	2024	7	15	1	59	58	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_02-01-11.wav	NOBAT	C_3	WGS84	48,110195	-69,1502	145	2024-07-15	2024	7	15	2	1	11	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_02-01-39.wav	LANO	C_3	WGS84	48,110195	-69,1502	145	2024-07-15	2024	7	15	2	1	39	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_02-02-16.wav	LANO	C_3	WGS84	48,110195	-69,1502	145	2024-07-15	2024	7	15	2	2	16	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_02-02-30.wav	LANO	C_3	WGS84	48,110195	-69,1502	145	2024-07-15	2024	7	15	2	2	30	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_02-02-46.wav	NOBAT	C_3	WGS84	48,110195	-69,1502	145	2024-07-15	2024	7	15	2	2	46	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_02-04-42.wav	LANO	C_3	WGS84	48,110195	-69,1502	145	2024-07-15	2024	7	15	2	4	42	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_02-04-51.wav	LANO	C_3	WGS84	48,110195	-69,1502	145	2024-07-15	2024	7	15	2	4	51	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_02-08-42.wav	LANO	C_3	WGS84	48,110195	-69,1502	145	2024-07-15	2024	7	15	2	8	42	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_02-08-57.wav	LANO	C_3	WGS84	48,110195	-69,1502	145	2024-07-15	2024	7	15	2	8	57	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_02-09-56.wav	NOBAT	C_1	WGS84	48,100063	-69,128067	208	2024-07-15	2024	7	15	2	9	56	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_02-22-12.wav	LANO	C_1	WGS84	48,100063	-69,128067	208	2024-07-15	2024	7	15	2	22	12	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_02-22-27.wav	LANO	C_1	WGS84	48,100063	-69,128067	208	2024-07-15	2024	7	15	2	22	27	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_02-23-56.wav	LANO	C_1	WGS84	48,100063	-69,128067	208	2024-07-15	2024	7	15	2	23	56	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_02-24-05.wav	LANO	C_1	WGS84	48,100063	-69,128067	208	2024-07-15	2024	7	15	2	24	5	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_02-25-54.wav	EPFULANO	C_1	WGS84	48,100063	-69,128067	208	2024-07-15	2024	7	15	2	25	54	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_02-27-16.wav	EPFULANO	C_1	WGS84	48,100063	-69,128067	208	2024-07-15	2024	7	15	2	27	16	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_02-27-29.wav	LANO	C_1	WGS84	48,100063	-69,128067	208	2024-07-15	2024	7	15	2	27	29	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_02-28-39.wav	EPFULANO	C_1	WGS84	48,100063	-69,128067	208	2024-07-15	2024	7	15	2	28	39	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_02-28-52.wav	LANO	C_1	WGS84	48,100063	-69,128067	208	2024-07-15	2024	7	15	2	28	52	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_02-29-07.wav	LANO	C_1	WGS84	48,100063	-69,128067	208	2024-07-15	2024	7	15	2	29	7	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_02-29-15.wav	NOID	C_1	WGS84	48,100063	-69,128067	208	2024-07-15	2024	7	15	2	29	15	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_02-29-30.wav	LANO	C_1	WGS84	48,100063	-69,128067	208	2024-07-15	2024	7	15	2	29	30	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_02-43-09.wav	NOBAT	C_1	WGS84	48,100063	-69,128067	208	2024-07-15	2024	7	15	2	43	9	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_03-00-16.wav	EPFU	C_2	WGS84	48,103237	-69,138557	156	2024-07-15	2024	7	15	3	0	16	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_03-00-31.wav	NOBAT	C_2	WGS84	48,103237	-69,138557	156	2024-07-15	2024	7	15	3	0	31	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_04-45-54.wav	NOBAT	C_3	WGS84	48,110195	-69,1502	145	2024-07-15	2024	7	15	4	45	54	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_04-46-11.wav	EPFULANO	C_3	WGS84	48,110195	-69,1502	145	2024-07-15	2024	7	15	4	46	11	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_04-46-23.wav	NOBAT	C_3	WGS84	48,110195	-69,1502	145	2024-07-15	2024	7	15	4	46	23	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_04-46-43.wav	LANO	C_3	WGS84	48,110195	-69,1502	145	2024-07-15	2024	7	15	4	46	43	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_04-47-12.wav	NOBAT	C_3	WGS84	48,110195	-69,1502	145	2024-07-15	2024	7	15	4	47	12	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_04-47-24.wav	EPFULANO	C_3	WGS84	48,110195	-69,1502	145	2024-07-15	2024	7	15	4	47	24	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_04-47-37.wav	LANO	C_3	WGS84	48,110195	-69,1502	145	2024-07-15	2024	7	15	4	47	37	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_04-49-30.wav	LANO	C_3	WGS84	48,110195	-69,1502	145	2024-07-15	2024	7	15	4	49	30	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_04-50-46.wav	NOBAT	C_3	WGS84	48,110195	-69,1502	145	2024-07-15	2024	7	15	4	50	46	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_04-51-27.wav	LANO	C_3	WGS84	48,110195	-69,1502	145	2024-07-15	2024	7	15	4	51	27	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_04-53-07.wav	NOBAT	C_3	WGS84	48,110195	-69,1502	145	2024-07-15	2024	7	15	4	53	7	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_17-46-09.wav	NOBAT	C_1	WGS84	48,100529	-69,128326	103	2024-07-15	2024	7	15	17	46	9	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_17-46-36.wav	NOBAT	C_1	WGS84	48,100529	-69,128326	103	2024-07-15	2024	7	15	17	46	36	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_17-46-50.wav	NOBAT	C_1	WGS84	48,100529	-69,128326	103	2024-07-15	2024	7	15	17	46	50	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_17-46-57.wav	NOBAT	C_1	WGS84	48,100529	-69,128326	103	2024-07-15	2024	7	15	17	46	57	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_17-47-12.wav	NOBAT	C_1	WGS84	48,100529	-69,128326	103	2024-07-15	2024	7	15	17	47	12	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_17-47-20.wav	NOBAT	C_1	WGS84	48,100529	-69,128326	103	2024-07-15	2024	7	15	17	47	20	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_17-47-31.wav	NOBAT	C_1	WGS84	48,100529	-69,128326	103	2024-07-15	2024	7	15	17	47	31	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_17-47-39.wav	NOBAT	C_1	WGS84	48,100529	-69,128326	103	2024-07-15	2024	7	15	17	47	39	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_17-47-50.wav	NOBAT	C_1	WGS84	48,100529	-69,128326	103	2024-07-15	2024	7	15	17	47	50	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_17-47-56.wav	NOBAT	C_1	WGS84	48,100529	-69,128326	103	2024-07-15	2024	7	15	17	47	56	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_17-48-09.wav	NOBAT	C_1	WGS84	48,100529	-69,128326	103	2024-07-15	2024	7	15	17	48	9	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_17-48-15.wav	NOBAT	C_1	WGS84	48,100529	-69,128326	103	2024-07-15	2024	7	15	17	48	15	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_17-48-31.wav	NOBAT	C_1	WGS84	48,100529	-69,128326	103	2024-07-15	2024	7	15	17	48	31	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_17-48-46.wav	NOBAT	C_1	WGS84	48,100529	-69,128326	103	2024-07-15	2024	7	15	17	48	46	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_17-48-55.wav	NOBAT	C_1	WGS84	48,100529	-69,128326	103	2024-07-15	2024	7	15	17	48	55	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_18-46-45.wav	NOBAT	C_3	WGS84	48,110481	-69,150154	133	2024-07-15	2024	7	15	18	46	45	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_20-58-52.wav	NOBAT	C_3	WGS84	48,110188	-69,150055	186	2024-07-15	2024	7	15	20	58	52	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_20-59-10.wav	NOBAT	C_3	WGS84	48,110188	-69,150055	186	2024-07-15	2024	7	15	20	59	10	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_21-24-59.wav	LANO	C_2	WGS84	48,102505	-69,138657	291	2024-07-15	2024	7	15	21	24	59	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_21-25-14.wav	LANO	C_2	WGS84	48,102505	-69,138657	291	2024-07-15	2024	7	15	21	25	14	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_21-28-03.wav	EPFU	C_3	WGS84	48,110188	-69,150055	186	2024-07-15	2024	7	15	21	28	3	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_21-28-13.wav	EPFU	C_3	WGS84	48,110188	-69,150055	186	2024-07-15	2024	7	15	21	28	13	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_21-29-33.wav	LANO	C_3	WGS84	48,110188	-69,150055	186	2024-07-15	2024	7	15	21	29	33	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_21-30-10.wav	EPFULANO	C_3	WGS84	48,110188	-69,150055	186	2024-07-15	2024	7	15	21	30	10	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_21-30-55.wav	LANO	C_3	WGS84	48,110188	-69,150055	186	2024-07-15	2024	7	15	21	30	55	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_21-31-10.wav	LANO	C_3	WGS84	48,110188	-69,150055	186	2024-07-15	2024	7	15	21	31	10	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_21-32-29.wav	LANO	C_1	WGS84	48,100529	-69,128326	103	2024-07-15	2024	7	15	21	32	29	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_21-32-36.wav	LANO	C_1	WGS84	48,100529	-69,128326	103	2024-07-15	2024	7	15	21	32	36	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_21-32-51.wav	LANO	C_1	WGS84	48,100529	-69,128326	103	2024-07-15	2024	7	15	21	32	51	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_21-32-51.wav	EPFULANO	C_3	WGS84	48,110188	-69,150055	186	2024-07-15	2024	7	15	21	32	51	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_21-35-52.wav	LANO	C_2	WGS84	48,102505	-69,138657	291	2024-07-15	2024	7	15	21	35	52	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_21-36-07.wav	LANO	C_2	WGS84	48,102505	-69,138657	291	2024-07-15	2024	7	15	21	36	7	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_21-36-22.wav	LANO	C_2	WGS84	48,102505	-69,138657	291	2024-07-15	2024	7	15	21	36	22	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_21-36-42.wav	LANO	C_2	WGS84	48,102505	-69,138657	291	2024-07-15	2024	7	15	21	36	42	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_21-36-57.wav	LANO	C_2	WGS84	48,102505	-69,138657	291	2024-07-15	2024	7	15	21	36	57	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_21-37-12.wav	NOBAT	C_2	WGS84	48,102505	-69,138657	291	2024-07-15	2024	7	15	21	37	12	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_21-37-37.wav	LANO	C_1	WGS84	48,100529	-69,128326	103	2024-07-15	2024	7	15	21	37	37	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_21-38-45.wav	LANO	C_1	WGS84	48,100529	-69,128326	103	2024-07-15	2024	7	15	21	38	45	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_21-39-00.wav	NOID	C_1	WGS84	48,100529	-69,128326	103	2024-07-15	2024	7	15	21	39	0	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_21-39-07.wav	LANO	C_1	WGS84	48,100529	-69,128326	103	2024-07-15	2024	7	15	21	39	7	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_21-39-22.wav	LANO	C_1	WGS84	48,100529	-69,128326	103	2024-07-15	2024	7	15	21	39	22	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_21-39-28.wav	NOID	C_1	WGS84	48,100529	-69,128326	103	2024-07-15	2024	7	15	21	39	28	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_21-40-40.wav	NOBAT	C_3	WGS84	48,110188	-69,150055	186	2024-07-15	2024	7	15	21	40	40	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_21-45-17.wav	LANO	C_1	WGS84	48,100529	-69,128326	103	2024-07-15	2024	7	15	21	45	17	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_21-45-24.wav	LANO	C_1	WGS84	48,100529	-69,128326	103	2024-07-15	2024	7	15	21	45	24	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_21-46-09.wav	LANO	C_1	WGS84	48,100529	-69,128326	103	2024-07-15	2024	7	15	21	46	9	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_21-46-30.wav	LANO	C_1	WGS84	48,100529	-69,128326	103	2024-07-15	2024	7	15	21	46	30	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_21-49-40.wav	LANO	C_3	WGS84	48,110188	-69,150055	186	2024-07-15	2024	7	15	21	49	40	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_21-49-41.wav	LANO	C_1	WGS84	48,100529	-69,128326	103	2024-07-15	2024	7	15	21	49	41	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_22-00-39.wav	NOBAT	C_1	WGS84	48,100529	-69,128326	103	2024-07-15	2024	7	15	22	0	39	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_22-16-01.wav	LANO	C_1	WGS84	48,100529	-69,128326	103	2024-07-15	2024	7	15	22	16	1	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_22-16-12.wav	EPFULANO	C_3	WGS84	48,110188	-69,150055	186	2024-07-15	2024	7	15	22	16	12	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_22-16-16.wav	NOBAT	C_1	WGS84	48,100529	-69,128326	103	2024-07-15	2024	7	15	22	16	16	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_22-40-25.wav	NOBAT	C_1	WGS84	48,100529	-69,128326	103	2024-07-15	2024	7	15	22	40	25	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_22-52-37.wav	LANO	C_3	WGS84	48,110188	-69,150055	186	2024-07-15	2024	7	15	22	52	37	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_22-52-43.wav	NOID	C_3	WGS84	48,110188	-69,150055	186	2024-07-15	2024	7	15	22	52	43	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_23-03-46.wav	LANO	C_3	WGS84	48,110188	-69,150055	186	2024-07-15	2024	7	15	23	3	46	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_23-11-38.wav	NOBAT	C_3	WGS84	48,110188	-69,150055	186	2024-07-15	2024	7	15	23	11	38	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_23-28-04.wav	LANO	C_1	WGS84	48,100529	-69,128326	103	2024-07-15	2024	7	15	23	28	4	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_23-32-41.wav	LABO	C_1	WGS84	48,100529	-69,128326	103	2024-07-15	2024	7	15	23	32	41	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_23-32-42.wav	LANO	C_3	WGS84	48,110043	-69,149948	121	2024-07-15	2024	7	15	23	32	42	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_23-37-34.wav	LANO	C_3	WGS84	48,110043	-69,149948	121	2024-07-15	2024	7	15	23	37	34	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_23-37-49.wav	NOBAT	C_3	WGS84	48,110043	-69,149948	121	2024-07-15	2024	7	15	23	37	49	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_23-40-00.wav	LANO	C_1	WGS84	48,100529	-69,128326	103	2024-07-15	2024	7	15	23	40	0	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-15_23-54-29.wav	LANO	C_1	WGS84	48,100529

NOM FICHIER	CODE SP	STATION	CRS	LATITUDE	LONGITUDE	ALTITUDE	DATE	ANNÉE	MOIS	JOUR	HEURE	MINUTE	SECONDE	MARQUE	MODÈLE	MICROLOGICIEL	N° SERIE	IDENTIFICATION	LOGICIEL	VERSION
us_2024-07-16_04-19-32.wav	NOBAT	C_2	WGS84	48,102505	-69,138657	291	2024-07-16	2024	7	16	4	19	32	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_04-44-39.wav	NOBAT	C_3	WGS84	48,110043	-69,149948	121	2024-07-16	2024	7	16	4	44	39	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_04-46-37.wav	NOBAT	C_3	WGS84	48,110043	-69,149948	121	2024-07-16	2024	7	16	4	46	37	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_04-46-55.wav	NOBAT	C_3	WGS84	48,110043	-69,149948	121	2024-07-16	2024	7	16	4	46	55	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_04-48-01.wav	NOBAT	C_3	WGS84	48,110043	-69,149948	121	2024-07-16	2024	7	16	4	48	1	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_04-49-00.wav	NOBAT	C_3	WGS84	48,110043	-69,149948	121	2024-07-16	2024	7	16	4	49	0	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_04-49-12.wav	NOBAT	C_3	WGS84	48,110043	-69,149948	121	2024-07-16	2024	7	16	4	49	12	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_04-50-59.wav	NOBAT	C_3	WGS84	48,110043	-69,149948	121	2024-07-16	2024	7	16	4	50	59	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_19-54-51.wav	NOBAT	C_3	WGS84	48,110222	-69,150162	153	2024-07-16	2024	7	16	19	54	51	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_19-55-20.wav	NOBAT	C_3	WGS84	48,110222	-69,150162	153	2024-07-16	2024	7	16	19	55	20	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_19-58-36.wav	NOBAT	C_3	WGS84	48,110222	-69,150162	153	2024-07-16	2024	7	16	19	58	36	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_19-59-41.wav	NOBAT	C_3	WGS84	48,110222	-69,150162	153	2024-07-16	2024	7	16	19	59	41	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_20-00-22.wav	GLAUCOMYS	C_3	WGS84	48,110222	-69,150162	153	2024-07-16	2024	7	16	20	0	22	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_20-00-41.wav	NOBAT	C_3	WGS84	48,110222	-69,150162	153	2024-07-16	2024	7	16	20	0	41	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_20-01-00.wav	GLAUCOMYS	C_3	WGS84	48,110222	-69,150162	153	2024-07-16	2024	7	16	20	1	0	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_20-01-23.wav	NOBAT	C_3	WGS84	48,110222	-69,150162	153	2024-07-16	2024	7	16	20	1	23	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_20-02-12.wav	GLAUCOMYS	C_3	WGS84	48,110222	-69,150162	153	2024-07-16	2024	7	16	20	2	12	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_20-02-51.wav	NOBAT	C_3	WGS84	48,110222	-69,150162	153	2024-07-16	2024	7	16	20	2	51	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_20-05-06.wav	NOBAT	C_3	WGS84	48,110222	-69,150162	153	2024-07-16	2024	7	16	20	5	6	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_20-06-58.wav	NOBAT	C_3	WGS84	48,110222	-69,150162	153	2024-07-16	2024	7	16	20	6	58	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_20-07-44.wav	NOBAT	C_3	WGS84	48,110222	-69,150162	153	2024-07-16	2024	7	16	20	7	44	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_20-12-16.wav	NOBAT	C_3	WGS84	48,110222	-69,150162	153	2024-07-16	2024	7	16	20	12	16	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_20-14-12.wav	NOBAT	C_3	WGS84	48,110222	-69,150162	153	2024-07-16	2024	7	16	20	14	12	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_20-24-44.wav	NOBAT	C_3	WGS84	48,110222	-69,150162	153	2024-07-16	2024	7	16	20	24	44	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_20-55-47.wav	NOBAT	C_1	WGS84	48,100197	-69,127899	172	2024-07-16	2024	7	16	20	55	47	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_20-57-24.wav	NOBAT	C_1	WGS84	48,100197	-69,127899	172	2024-07-16	2024	7	16	20	57	24	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_21-17-45.wav	LANO	C_1	WGS84	48,100197	-69,127899	172	2024-07-16	2024	7	16	21	17	45	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_21-18-16.wav	LANO	C_1	WGS84	48,100197	-69,127899	172	2024-07-16	2024	7	16	21	18	16	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_21-26-12.wav	LANO	C_1	WGS84	48,100197	-69,127899	172	2024-07-16	2024	7	16	21	26	12	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_21-26-27.wav	LANO	C_1	WGS84	48,100197	-69,127899	172	2024-07-16	2024	7	16	21	26	27	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_21-26-37.wav	LANO	C_1	WGS84	48,100197	-69,127899	172	2024-07-16	2024	7	16	21	26	37	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_21-30-05.wav	EPFU	C_2	WGS84	48,103313	-69,138496	157	2024-07-16	2024	7	16	21	30	5	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_21-30-21.wav	NOBAT	C_2	WGS84	48,103313	-69,138496	157	2024-07-16	2024	7	16	21	30	21	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_21-30-37.wav	EPFULANO	C_3	WGS84	48,110222	-69,150162	153	2024-07-16	2024	7	16	21	30	37	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_21-30-40.wav	NOBAT	C_1	WGS84	48,100163	-69,128319	172	2024-07-16	2024	7	16	21	30	40	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_21-32-27.wav	NOBAT	C_3	WGS84	48,110222	-69,150162	153	2024-07-16	2024	7	16	21	32	27	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_21-34-48.wav	NOBAT	C_3	WGS84	48,110222	-69,150162	153	2024-07-16	2024	7	16	21	34	48	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_21-34-58.wav	LANO	C_1	WGS84	48,100163	-69,128319	172	2024-07-16	2024	7	16	21	34	58	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_21-35-53.wav	LANO	C_1	WGS84	48,100163	-69,128319	172	2024-07-16	2024	7	16	21	35	53	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_21-35-59.wav	LANO	C_1	WGS84	48,100163	-69,128319	172	2024-07-16	2024	7	16	21	35	59	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_21-36-14.wav	EPFULANO	C_1	WGS84	48,100163	-69,128319	172	2024-07-16	2024	7	16	21	36	14	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_21-36-25.wav	LANO	C_2	WGS84	48,103313	-69,138496	157	2024-07-16	2024	7	16	21	36	25	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_21-38-16.wav	LANO	C_2	WGS84	48,103313	-69,138496	157	2024-07-16	2024	7	16	21	38	16	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_21-38-31.wav	NOBAT	C_2	WGS84	48,103313	-69,138496	157	2024-07-16	2024	7	16	21	38	31	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_21-39-15.wav	LANO	C_1	WGS84	48,100163	-69,128319	172	2024-07-16	2024	7	16	21	39	15	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_21-43-46.wav	LANO	C_1	WGS84	48,100163	-69,128319	172	2024-07-16	2024	7	16	21	43	46	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_21-55-32.wav	EPFULANO	C_1	WGS84	48,100163	-69,128319	172	2024-07-16	2024	7	16	21	55	32	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_21-55-40.wav	LANO	C_2	WGS84	48,103313	-69,138496	157	2024-07-16	2024	7	16	21	55	40	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_21-55-55.wav	NOBAT	C_2	WGS84	48,103313	-69,138496	157	2024-07-16	2024	7	16	21	55	55	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_21-58-02.wav	LANO	C_1	WGS84	48,100163	-69,128319	172	2024-07-16	2024	7	16	21	58	2	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_22-03-48.wav	EPFULANO	C_1	WGS84	48,100163	-69,128319	172	2024-07-16	2024	7	16	22	3	48	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_22-07-23.wav	LANO	C_3	WGS84	48,110222	-69,150162	153	2024-07-16	2024	7	16	22	7	23	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_22-07-46.wav	LANO	C_3	WGS84	48,110222	-69,150162	153	2024-07-16	2024	7	16	22	7	46	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_22-07-52.wav	LANO	C_3	WGS84	48,110222	-69,150162	153	2024-07-16	2024	7	16	22	7	52	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_22-11-18.wav	LACI	C_3	WGS84	48,110222	-69,150162	153	2024-07-16	2024	7	16	22	11	18	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_22-16-17.wav	LANO	C_1	WGS84	48,100163	-69,128319	172	2024-07-16	2024	7	16	22	16	17	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_22-16-41.wav	NOBAT	C_1	WGS84	48,100163	-69,128319	172	2024-07-16	2024	7	16	22	16	41	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_22-17-53.wav	EPFULANO	C_3	WGS84	48,110222	-69,150162	153	2024-07-16	2024	7	16	22	17	53	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_22-19-15.wav	LANO	C_1	WGS84	48,100163	-69,128319	172	2024-07-16	2024	7	16	22	19	15	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_22-22-42.wav	LANO	C_1	WGS84	48,100163	-69,128319	172	2024-07-16	2024	7	16	22	22	42	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_22-23-22.wav	LANO	C_3	WGS84	48,110222	-69,150162	153	2024-07-16	2024	7	16	22	23	22	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_22-23-41.wav	LANO	C_2	WGS84	48,103313	-69,138496	157	2024-07-16	2024	7	16	22	23	41	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_22-26-19.wav	NOBAT	C_1	WGS84	48,100163	-69,128319	172	2024-07-16	2024	7	16	22	26	19	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_22-27-42.wav	LANO	C_1	WGS84	48,100163	-69,128319	172	2024-07-16	2024	7	16	22	27	42	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_22-30-56.wav	EPFU	C_2	WGS84	48,103313	-69,138496	157	2024-07-16	2024	7	16	22	30	56	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_22-35-07.wav	LANO	C_3	WGS84	48,110222	-69,150162	153	2024-07-16	2024	7	16	22	35	7	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_22-35-22.wav	LANO	C_3	WGS84	48,110222	-69,150162	153	2024-07-16	2024	7	16	22	35	22	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_22-39-57.wav	LANO	C_2	WGS84	48,103313	-69,138496	157	2024-07-16	2024	7	16	22	39	57	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_22-48-44.wav	LANO	C_2	WGS84	48,103313	-69,138496	157	2024-07-16	2024	7	16	22	48	44	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_22-48-59.wav	NOBAT	C_2	WGS84	48,103313	-69,138496	157	2024-07-16	2024	7	16	22	48	59	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_22-56-03.wav	EPFULANO	C_2	WGS84	48,103313	-69,138496	157	2024-07-16	2024	7	16	22	56	3	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_22-56-18.wav	NOBAT	C_2	WGS84	48,103313	-69,138496	157	2024-07-16	2024	7	16	22	56	18	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_22-57-11.wav	LANO	C_2	WGS84	48,103313	-69,138496	157	2024-07-16	2024	7	16	22	57	11	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_22-57-26.wav	NOBAT	C_2	WGS84	48,103313	-69,138496	157	2024-07-16	2024	7	16	22	57	26	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_22-59-39.wav	LANO	C_2	WGS84	48,103313	-69,138496	157	2024-07-16	2024	7	16	22	59	39	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_22-59-54.wav	NOBAT	C_2	WGS84	48,103313	-69,138496	157	2024-07-16	2024	7	16	22	59	54	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_23-01-06.wav	LANO	C_2	WGS84	48,103313	-69,138496	157	2024-07-16	2024	7	16	23	1	6	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_23-01-22.wav	NOBAT	C_2	WGS84	48,103313	-69,138496	157	2024-07-16	2024	7	16	23	1	22	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_23-05-44.wav	LANO	C_1	WGS84	48,100163	-69,128319	172	2024-07-16	2024	7	16	23	5	44	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_23-05-57.wav	LANO	C_1	WGS84	48,100163	-69,128319	172	2024-07-16	2024	7	16	23	5	57	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_23-06-51.wav	LANO	C_2	WGS84	48,103313	-69,138496	157	2024-07-16	2024	7	16	23	6	51	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_23-07-06.wav	NOBAT	C_2	WGS84	48,103313	-69,138496	157	2024-07-16	2024	7	16	23	7	6	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_23-09-26.wav	LANO	C_1	WGS84	48,100163	-69,128319	172	2024-07-16	2024	7	16	23	9	26	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_23-16-35.wav	NOBAT	C_1	WGS84	48,100163	-69,128319	172	2024-07-16	2024	7	16	23	16	35	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_23-22-07.wav	LANO	C_3	WGS84	48,110222	-69,150162	153	2024-07-16	2024	7	16	23	22	7	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_23-30-21.wav	EPFULANO	C_1	WGS84	48,100163	-69,128319	172	2024-07-16	2024	7	16	23	30	21	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_23-32-42.wav	EPFULANO	C_3	WGS84	48,110222	-69,150162	153	2024-07-16	2024	7	16	23	32	42	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_23-32-43.wav	EPFULANO	C_2	WGS84	48,103313	-69,138496	157	2024-07-16	2024	7	16	23	32	43	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_23-32-58.wav	NOBAT	C_2	WGS84	48,103313	-69,138496	157	2024-07-16	2024	7	16	23	32	58	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_23-34-39.wav	NOBAT	C_1	WGS84	48,100163	-69,128319	172	2024-07-16	2024	7	16	23	34	39	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_23-41-08.wav	LANO	C_1	WGS84	48,100163	-69,128319	172	2024-07-16	2024	7	16	23	41	8	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_23-49-04.wav	EPFULANO	C_2	WGS84	48,103313	-69,138496	157	2024-07-16	2024	7	16	23	49	4	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_23-54-04.wav	EPFULANO	C_2	WGS84	48,103313	-69,138496	157	2024-07-16	2024	7	16	23	54	4	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_23-54-20.wav	LANO	C_2	WGS84	48,103313	-69,138496	157	2024-07-16	2024	7	16	23	54	20	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_23-54-35.wav	NOBAT	C_2	WGS84	48,103313	-69,138496	157	2024-07-16	2024	7	16	23	54	35	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_23-56-01.wav	EPFULANO	C_2	WGS84	48,103313	-69,138496	157	2024-07-16	2024	7	16	23	56	1	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-16_23-56-16.wav	NOBAT	C_2	WGS84	48,103313	-69,138496	157	2024-07-16	2024	7	16	23	56	16	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_00-09-14.wav	NOBAT	C_1	WGS84	48,100163	-69,128319	172	2024-07-17	2024	7	17	0	9	14	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_00-09-44.wav	LANO	C_3	WGS84	48,110222	-69,150162	153	2024-07-17	2024	7	17	0	9	44	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_00-10-07.wav	NOBAT	C_3	WGS84	48,110222	-69,150162	153	2024-07-17	2024	7	17	0	10	7	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_00-11-17.wav	LANO	C_1	WGS84	48,100163	-69,128319	172	2024-07-17	2024	7	17	0	11	17	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_00-15-18.wav	NOBAT	C_1	WGS84	48,100163	-69,128319	172	2024-07-17	2024	7	17	0	15	18	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_00-17-19.wav	NOBAT	C_3	WGS84	48,110222	-69,150162	153	2024-07-17	2024	7	17	0	17	19	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_00-18-06.wav	LANO	C_2	WGS84	48,103313	-69,138496	157	2024-07-17	2024	7	17	0	18	6	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_00-29-43.wav	LANO	C_1	WGS84	48,100163	-69,128319	172	2024-07-17	2024	7	17	0	29	43	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_00-30-43.wav	LANO	C_1	WGS84	48,100163	-69,128319	172	2024-07-17	2024	7	17	0	30	43	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_00-40-12.wav	LANO	C_3	WGS84	48,110222	-69,150162	153	2024-07-17	2024	7	17	0	40	12	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_00-45-42.wav	LANO	C_3	WGS84	48,110222	-69,150162	153	2024-07-17	2024	7	17	0	45	42	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-

NOM FICHIER	CODE SP	STATION	CRS	LATITUDE	LONGITUDE	ALTITUDE	DATE	ANNÉE	MOIS	JOUR	HEURE	MINUTE	SECONDE	MARQUE	MODÈLE	MICROLOGICIEL	N° SERIE	IDENTIFICATION	LOGICIEL	VERSION
us_2024-07-17_02-07-34.wav	LANO	C_1	WGS84	48,100163	-69,128319	172	2024-07-17	2024	7	17	2	7	34	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_02-07-48.wav	LANO	C_1	WGS84	48,100163	-69,128319	172	2024-07-17	2024	7	17	2	7	48	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_02-09-15.wav	NOID	C_3	WGS84	48,110222	-69,150162	153	2024-07-17	2024	7	17	2	9	15	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_02-10-49.wav	LANO	C_1	WGS84	48,100163	-69,128319	172	2024-07-17	2024	7	17	2	10	49	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_02-12-33.wav	EPFULANO	C_2	WGS84	48,103313	-69,138496	157	2024-07-17	2024	7	17	2	12	33	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_02-12-48.wav	NOBAT	C_2	WGS84	48,103313	-69,138496	157	2024-07-17	2024	7	17	2	12	48	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_02-13-50.wav	LANO	C_3	WGS84	48,110222	-69,150162	153	2024-07-17	2024	7	17	2	13	50	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_02-15-19.wav	LANO	C_1	WGS84	48,100163	-69,128319	172	2024-07-17	2024	7	17	2	15	19	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_02-15-39.wav	EPFU	C_3	WGS84	48,110222	-69,150162	153	2024-07-17	2024	7	17	2	15	39	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_02-25-14.wav	LABO	C_1	WGS84	48,100163	-69,128319	172	2024-07-17	2024	7	17	2	25	14	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_02-30-46.wav	NOID	C_2	WGS84	48,103313	-69,138496	157	2024-07-17	2024	7	17	2	30	46	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_02-32-07.wav	EPFULANO	C_3	WGS84	48,110222	-69,150162	153	2024-07-17	2024	7	17	2	32	7	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_02-32-14.wav	LANO	C_3	WGS84	48,110222	-69,150162	153	2024-07-17	2024	7	17	2	32	14	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_02-33-02.wav	LANO	C_2	WGS84	48,103313	-69,138496	157	2024-07-17	2024	7	17	2	33	2	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_02-33-17.wav	NOBAT	C_2	WGS84	48,103313	-69,138496	157	2024-07-17	2024	7	17	2	33	17	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_02-35-03.wav	EPFULANO	C_1	WGS84	48,100163	-69,128319	172	2024-07-17	2024	7	17	2	35	3	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_02-42-43.wav	LANO	C_1	WGS84	48,100163	-69,128319	172	2024-07-17	2024	7	17	2	42	43	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_02-47-58.wav	NOBAT	C_3	WGS84	48,110222	-69,150162	153	2024-07-17	2024	7	17	2	47	58	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_03-02-56.wav	EPFULANO	C_1	WGS84	48,100163	-69,128319	172	2024-07-17	2024	7	17	3	2	56	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_03-40-27.wav	LANO	C_1	WGS84	48,100163	-69,128319	172	2024-07-17	2024	7	17	3	40	27	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_03-40-32.wav	LANO	C_2	WGS84	48,103313	-69,138496	157	2024-07-17	2024	7	17	3	40	32	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_03-51-34.wav	EPFULANO	C_3	WGS84	48,110222	-69,150162	153	2024-07-17	2024	7	17	3	51	34	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_03-54-06.wav	LANO	C_3	WGS84	48,110222	-69,150162	153	2024-07-17	2024	7	17	3	54	6	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_03-54-21.wav	LANO	C_3	WGS84	48,110222	-69,150162	153	2024-07-17	2024	7	17	3	54	21	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_04-40-21.wav	NOBAT	C_3	WGS84	48,110222	-69,150162	153	2024-07-17	2024	7	17	4	40	21	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_04-40-27.wav	NOID	C_3	WGS84	48,110222	-69,150162	153	2024-07-17	2024	7	17	4	40	27	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_04-40-56.wav	NOBAT	C_3	WGS84	48,110222	-69,150162	153	2024-07-17	2024	7	17	4	40	56	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_04-41-55.wav	NOBAT	C_3	WGS84	48,110222	-69,150162	153	2024-07-17	2024	7	17	4	41	55	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_04-42-09.wav	NOBAT	C_3	WGS84	48,110222	-69,150162	153	2024-07-17	2024	7	17	4	42	9	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_04-42-39.wav	NOBAT	C_3	WGS84	48,110222	-69,150162	153	2024-07-17	2024	7	17	4	42	39	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_04-43-25.wav	NOID	C_3	WGS84	48,110222	-69,150162	153	2024-07-17	2024	7	17	4	43	25	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_04-44-08.wav	NOBAT	C_3	WGS84	48,110222	-69,150162	153	2024-07-17	2024	7	17	4	44	8	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_04-47-37.wav	NOBAT	C_3	WGS84	48,110222	-69,150162	153	2024-07-17	2024	7	17	4	47	37	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_04-47-55.wav	NOBAT	C_3	WGS84	48,110222	-69,150162	153	2024-07-17	2024	7	17	4	47	55	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_04-48-14.wav	NOBAT	C_3	WGS84	48,110222	-69,150162	153	2024-07-17	2024	7	17	4	48	14	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_04-48-52.wav	LANO	C_3	WGS84	48,110222	-69,150162	153	2024-07-17	2024	7	17	4	48	52	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_04-49-11.wav	LANO	C_3	WGS84	48,110222	-69,150162	153	2024-07-17	2024	7	17	4	49	11	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_04-49-33.wav	NOBAT	C_3	WGS84	48,110222	-69,150162	153	2024-07-17	2024	7	17	4	49	33	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_04-53-07.wav	NOBAT	C_3	WGS84	48,110222	-69,150162	153	2024-07-17	2024	7	17	4	53	7	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_17-48-56.wav	NOBAT	C_3	WGS84	48,110157	-69,150078	164	2024-07-17	2024	7	17	17	48	56	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_21-04-26.wav	NOBAT	C_1	WGS84	48,100227	-69,128258	156	2024-07-17	2024	7	17	21	4	26	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_21-06-08.wav	LANO	C_3	WGS84	48,110157	-69,150078	164	2024-07-17	2024	7	17	21	6	8	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_21-06-44.wav	LANO	C_3	WGS84	48,110157	-69,150078	164	2024-07-17	2024	7	17	21	6	44	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_21-06-59.wav	LANO	C_3	WGS84	48,110157	-69,150078	164	2024-07-17	2024	7	17	21	6	59	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_21-07-16.wav	LANO	C_3	WGS84	48,110157	-69,150078	164	2024-07-17	2024	7	17	21	7	16	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_21-08-12.wav	LANO	C_3	WGS84	48,110157	-69,150078	164	2024-07-17	2024	7	17	21	8	12	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_21-08-27.wav	EPFU	C_3	WGS84	48,110157	-69,150078	164	2024-07-17	2024	7	17	21	8	27	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_21-15-28.wav	EPFULANO	C_1	WGS84	48,100227	-69,128258	156	2024-07-17	2024	7	17	21	15	28	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_21-23-35.wav	LANO	C_3	WGS84	48,110157	-69,150078	164	2024-07-17	2024	7	17	21	23	35	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_21-23-53.wav	EPFULANO	C_3	WGS84	48,110157	-69,150078	164	2024-07-17	2024	7	17	21	23	53	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_21-24-16.wav	EPFULANO	C_3	WGS84	48,110157	-69,150078	164	2024-07-17	2024	7	17	21	24	16	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_21-24-32.wav	EPFULANO	C_3	WGS84	48,110157	-69,150078	164	2024-07-17	2024	7	17	21	24	32	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_21-25-55.wav	EPFULANO	C_3	WGS84	48,110157	-69,150078	164	2024-07-17	2024	7	17	21	25	55	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_21-28-21.wav	EPFULANO	C_1	WGS84	48,100227	-69,128258	156	2024-07-17	2024	7	17	21	28	21	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_21-28-32.wav	NOBAT	C_1	WGS84	48,100227	-69,128258	156	2024-07-17	2024	7	17	21	28	32	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_21-38-31.wav	LANO	C_1	WGS84	48,100227	-69,128258	156	2024-07-17	2024	7	17	21	38	31	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_21-41-17.wav	LANO	C_1	WGS84	48,100227	-69,128258	156	2024-07-17	2024	7	17	21	41	17	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_21-43-31.wav	EPFULANO	C_2	WGS84	48,103165	-69,138451	199	2024-07-17	2024	7	17	21	43	31	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_21-43-46.wav	NOBAT	C_2	WGS84	48,103165	-69,138451	199	2024-07-17	2024	7	17	21	43	46	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_21-51-38.wav	LANO	C_1	WGS84	48,100227	-69,128258	156	2024-07-17	2024	7	17	21	51	38	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_21-59-13.wav	LANO	C_1	WGS84	48,100227	-69,128258	156	2024-07-17	2024	7	17	21	59	13	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_21-59-28.wav	NOID	C_1	WGS84	48,100227	-69,128258	156	2024-07-17	2024	7	17	21	59	28	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_21-59-56.wav	NOBAT	C_1	WGS84	48,100227	-69,128258	156	2024-07-17	2024	7	17	21	59	56	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_22-04-21.wav	LANO	C_1	WGS84	48,100227	-69,128258	156	2024-07-17	2024	7	17	22	4	21	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_22-04-36.wav	NOBAT	C_1	WGS84	48,100227	-69,128258	156	2024-07-17	2024	7	17	22	4	36	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_22-07-23.wav	LANO	C_2	WGS84	48,103165	-69,138451	199	2024-07-17	2024	7	17	22	7	23	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_22-07-38.wav	NOBAT	C_2	WGS84	48,103165	-69,138451	199	2024-07-17	2024	7	17	22	7	38	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_22-10-37.wav	LANO	C_2	WGS84	48,103165	-69,138451	199	2024-07-17	2024	7	17	22	10	37	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_22-11-03.wav	LANO	C_1	WGS84	48,100227	-69,128258	156	2024-07-17	2024	7	17	22	11	3	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_22-11-54.wav	EPFULANO	C_1	WGS84	48,100227	-69,128258	156	2024-07-17	2024	7	17	22	11	54	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_22-28-54.wav	LANO	C_1	WGS84	48,100227	-69,128258	156	2024-07-17	2024	7	17	22	28	54	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_22-35-35.wav	LANO	C_2	WGS84	48,103165	-69,138451	199	2024-07-17	2024	7	17	22	35	35	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_22-35-50.wav	NOBAT	C_2	WGS84	48,103165	-69,138451	199	2024-07-17	2024	7	17	22	35	50	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_22-40-31.wav	LANO	C_1	WGS84	48,100227	-69,128258	156	2024-07-17	2024	7	17	22	40	31	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_22-40-47.wav	EPFULANO	C_1	WGS84	48,100227	-69,128258	156	2024-07-17	2024	7	17	22	40	47	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_22-40-55.wav	LANO	C_1	WGS84	48,100227	-69,128258	156	2024-07-17	2024	7	17	22	40	55	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_22-41-24.wav	LANO	C_1	WGS84	48,100227	-69,128258	156	2024-07-17	2024	7	17	22	41	24	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_22-44-36.wav	NOID	C_3	WGS84	48,110367	-69,150291	139	2024-07-17	2024	7	17	22	44	36	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_22-47-14.wav	LANO	C_2	WGS84	48,103165	-69,138451	199	2024-07-17	2024	7	17	22	47	14	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_22-51-42.wav	NOID	C_1	WGS84	48,100227	-69,128258	156	2024-07-17	2024	7	17	22	51	42	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_22-54-30.wav	LANO	C_1	WGS84	48,100227	-69,128258	156	2024-07-17	2024	7	17	22	54	30	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_22-56-12.wav	EPFULANO	C_1	WGS84	48,100227	-69,128258	156	2024-07-17	2024	7	17	22	56	12	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_22-56-58.wav	LANO	C_2	WGS84	48,103165	-69,138451	199	2024-07-17	2024	7	17	22	56	58	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_22-57-44.wav	LANO	C_1	WGS84	48,100227	-69,128258	156	2024-07-17	2024	7	17	22	57	44	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_23-05-04.wav	NOBAT	C_3	WGS84	48,110367	-69,150291	139	2024-07-17	2024	7	17	23	5	4	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_23-05-22.wav	NOBAT	C_3	WGS84	48,110367	-69,150291	139	2024-07-17	2024	7	17	23	5	22	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_23-05-37.wav	NOBAT	C_3	WGS84	48,110367	-69,150291	139	2024-07-17	2024	7	17	23	5	37	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_23-05-45.wav	NOBAT	C_3	WGS84	48,110367	-69,150291	139	2024-07-17	2024	7	17	23	5	45	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_23-05-53.wav	NOBAT	C_3	WGS84	48,110367	-69,150291	139	2024-07-17	2024	7	17	23	5	53	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_23-06-07.wav	NOBAT	C_3	WGS84	48,110367	-69,150291	139	2024-07-17	2024	7	17	23	6	7	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_23-06-24.wav	NOBAT	C_3	WGS84	48,110367	-69,150291	139	2024-07-17	2024	7	17	23	6	24	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_23-06-39.wav	NOBAT	C_3	WGS84	48,110367	-69,150291	139	2024-07-17	2024	7	17	23	6	39	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_23-06-59.wav	NOBAT	C_3	WGS84	48,110367	-69,150291	139	2024-07-17	2024	7	17	23	6	59	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_23-07-27.wav	NOBAT	C_3	WGS84	48,110367	-69,150291	139	2024-07-17	2024	7	17	23	7	27	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_23-15-22.wav	EPFULANO	C_3	WGS84	48,110367	-69,150291	139	2024-07-17	2024	7	17	23	15	22	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_23-22-45.wav	LANO	C_1	WGS84	48,100227	-69,128258	156	2024-07-17	2024	7	17	23	22	45	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_23-22-59.wav	LANO	C_1	WGS84	48,100227	-69,128258	156	2024-07-17	2024	7	17	23	22	59	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_23-23-57.wav	NOBAT	C_2	WGS84	48,103165	-69,138451	199	2024-07-17	2024	7	17	23	23	57	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_23-29-22.wav	LANO	C_2	WGS84	48,103165	-69,138451	199	2024-07-17	2024	7	17	23	29	22	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_23-29-37.wav	NOBAT	C_2	WGS84	48,103165	-69,138451	199	2024-07-17	2024	7	17	23	29	37	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_23-32-11.wav	LANO	C_3	WGS84	48,110367	-69,150291	139	2024-07-17	2024	7	17	23	32	11	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_23-32-16.wav	EPFULANO	C_3	WGS84	48,110367	-69,150291	139	2024-07-17	2024	7	17	23	32	16	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-17_23-39-57.wav	EPFULANO	C_1	WGS84	48,100227	-69,128258	156	2024-07-17	2024	7	17	23	39	57	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-18_00-08-14.wav	MYLU	C_3	WGS84	48,110367	-69,150291	139	2024-07-18	2024	7	18	0	8	14	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-18_00-10-28.wav	NOBAT	C_1	WGS84	48,100227	-69,128258	156	2024-07-18	2024	7	18	0	10	28	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-18_00-26-57.wav	NOBAT	C_1	WGS84	48,100227	-69,128258	156	2024-07-18	2024	7	18	0	26	57	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-18_00-41-26.wav	LANO	C_1	WGS84	48,100227	-69,128258	156	2024-07-18	2024	7	18	0	41	26	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-18_00-42-58.wav	NOID	C_1	WGS84	48,100227	-69,128258	156	2024-07-18	2024	7	18	0	42	58	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-18_00-44-02.wav	EPFULANO	C

NOM FICHIER	CODE SP	STATION	CRS	LATITUDE	LONGITUDE	ALTITUDE	DATE	ANNÉE	MOIS	JOUR	HEURE	MINUTE	SECONDE	MARQUE	MODÈLE	MICROLOGICIEL	N° SERIE	IDENTIFICATION	LOGICIEL	VERSION
us_2024-07-18_03-06-50.wav	NOBAT	C_3	WGS84	48,110367	-69,150291	139	2024-07-18	2024	7	18	3	6	50	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-18_03-13-19.wav	NOID	C_2	WGS84	48,103165	-69,138451	199	2024-07-18	2024	7	18	3	13	19	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-18_03-16-43.wav	NOID	C_1	WGS84	48,100227	-69,128258	156	2024-07-18	2024	7	18	3	16	43	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-18_03-23-04.wav	LANO	C_2	WGS84	48,103165	-69,138451	199	2024-07-18	2024	7	18	3	23	4	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-18_03-34-37.wav	NOBAT	C_3	WGS84	48,110367	-69,150291	139	2024-07-18	2024	7	18	3	34	37	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-18_03-35-16.wav	LANO	C_2	WGS84	48,103165	-69,138451	199	2024-07-18	2024	7	18	3	35	16	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-18_03-35-32.wav	NOBAT	C_2	WGS84	48,103165	-69,138451	199	2024-07-18	2024	7	18	3	35	32	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-18_03-38-03.wav	LANO	C_2	WGS84	48,103165	-69,138451	199	2024-07-18	2024	7	18	3	38	3	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-18_03-38-21.wav	LANO	C_2	WGS84	48,103165	-69,138451	199	2024-07-18	2024	7	18	3	38	21	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-18_03-38-36.wav	LANO	C_2	WGS84	48,103165	-69,138451	199	2024-07-18	2024	7	18	3	38	36	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-18_03-38-53.wav	LANO	C_2	WGS84	48,103165	-69,138451	199	2024-07-18	2024	7	18	3	38	53	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-18_03-39-08.wav	NOBAT	C_2	WGS84	48,103165	-69,138451	199	2024-07-18	2024	7	18	3	39	8	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-18_03-44-24.wav	LANO	C_3	WGS84	48,110367	-69,150291	139	2024-07-18	2024	7	18	3	44	24	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-18_03-44-29.wav	LANO	C_3	WGS84	48,110367	-69,150291	139	2024-07-18	2024	7	18	3	44	29	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-18_03-51-38.wav	LABO	C_2	WGS84	48,103165	-69,138451	199	2024-07-18	2024	7	18	3	51	38	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-18_18-36-11.wav	NOBAT	C_1	WGS84	48,100048	-69,128029	214	2024-07-18	2024	7	18	18	36	11	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-18_21-36-12.wav	LANO	C_1	WGS84	48,100048	-69,128029	214	2024-07-18	2024	7	18	21	36	12	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-18_21-36-24.wav	LANO	C_3	WGS84	48,110294	-69,150223	155	2024-07-18	2024	7	18	21	36	24	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-18_21-41-02.wav	NOBAT	C_1	WGS84	48,100048	-69,128029	214	2024-07-18	2024	7	18	21	41	2	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-18_21-41-23.wav	LANO	C_2	WGS84	48,102791	-69,138405	238	2024-07-18	2024	7	18	21	41	23	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-18_21-55-55.wav	EPFULANO	C_2	WGS84	48,102791	-69,138405	238	2024-07-18	2024	7	18	21	55	55	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-18_22-00-23.wav	EPFULANO	C_1	WGS84	48,100048	-69,128029	214	2024-07-18	2024	7	18	22	0	23	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-18_22-09-06.wav	LANO	C_3	WGS84	48,110294	-69,150223	155	2024-07-18	2024	7	18	22	9	6	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-18_22-10-53.wav	NOBAT	C_2	WGS84	48,102791	-69,138405	238	2024-07-18	2024	7	18	22	10	53	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-18_22-28-57.wav	EPFULANO	C_3	WGS84	48,110294	-69,150223	155	2024-07-18	2024	7	18	22	28	57	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-18_22-59-12.wav	LANO	C_2	WGS84	48,102791	-69,138405	238	2024-07-18	2024	7	18	22	59	12	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-18_22-59-27.wav	NOBAT	C_2	WGS84	48,102791	-69,138405	238	2024-07-18	2024	7	18	22	59	27	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-18_23-02-30.wav	LANO	C_1	WGS84	48,100048	-69,128029	214	2024-07-18	2024	7	18	23	2	30	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-18_23-09-05.wav	LANO	C_2	WGS84	48,102791	-69,138405	238	2024-07-18	2024	7	18	23	9	5	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-18_23-09-20.wav	NOBAT	C_2	WGS84	48,102791	-69,138405	238	2024-07-18	2024	7	18	23	9	20	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-18_23-42-40.wav	EPFULANO	C_3	WGS84	48,110294	-69,150223	155	2024-07-18	2024	7	18	23	42	40	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-18_23-49-15.wav	EPFU	C_2	WGS84	48,102791	-69,138405	238	2024-07-18	2024	7	18	23	49	15	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-19_00-08-50.wav	LANO	C_1	WGS84	48,100048	-69,128029	214	2024-07-19	2024	7	19	0	8	50	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-19_00-21-59.wav	LANO	C_1	WGS84	48,100048	-69,128029	214	2024-07-19	2024	7	19	0	21	59	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-19_00-45-26.wav	LANO	C_1	WGS84	48,100048	-69,128029	214	2024-07-19	2024	7	19	0	45	26	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-19_01-24-01.wav	LANO	C_2	WGS84	48,102791	-69,138405	238	2024-07-19	2024	7	19	1	24	1	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-19_01-46-44.wav	NOBAT	C_1	WGS84	48,100048	-69,128029	214	2024-07-19	2024	7	19	1	46	44	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-19_02-05-11.wav	LANO	C_2	WGS84	48,102791	-69,138405	238	2024-07-19	2024	7	19	2	5	11	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-19_03-03-00.wav	LANO	C_3	WGS84	48,110294	-69,150223	155	2024-07-19	2024	7	19	3	3	0	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-19_03-03-34.wav	LANO	C_3	WGS84	48,110294	-69,150223	155	2024-07-19	2024	7	19	3	3	34	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-19_03-03-42.wav	LANO	C_3	WGS84	48,110294	-69,150223	155	2024-07-19	2024	7	19	3	3	42	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-19_03-03-57.wav	NOID	C_3	WGS84	48,110294	-69,150223	155	2024-07-19	2024	7	19	3	3	57	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-19_03-13-12.wav	LANO	C_3	WGS84	48,110294	-69,150223	155	2024-07-19	2024	7	19	3	13	12	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-19_04-00-36.wav	GLAUCOMYS	C_3	WGS84	48,110294	-69,150223	155	2024-07-19	2024	7	19	4	0	36	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-19_04-00-51.wav	NOID	C_3	WGS84	48,110294	-69,150223	155	2024-07-19	2024	7	19	4	0	51	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-19_04-01-02.wav	NOBAT	C_3	WGS84	48,110294	-69,150223	155	2024-07-19	2024	7	19	4	1	2	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-19_04-18-22.wav	NOID	C_3	WGS84	48,110294	-69,150223	155	2024-07-19	2024	7	19	4	18	22	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-19_04-45-28.wav	NOID	C_3	WGS84	48,110294	-69,150223	155	2024-07-19	2024	7	19	4	45	28	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-19_04-47-03.wav	NOBAT	C_3	WGS84	48,110294	-69,150223	155	2024-07-19	2024	7	19	4	47	3	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-19_04-53-59.wav	NOBAT	C_3	WGS84	48,110294	-69,150223	155	2024-07-19	2024	7	19	4	53	59	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-19_04-56-35.wav	NOBAT	C_3	WGS84	48,110294	-69,150223	155	2024-07-19	2024	7	19	4	56	35	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-19_18-22-53.wav	NOBAT	C_3	WGS84	48,110222	-69,150192	143	2024-07-19	2024	7	19	18	22	53	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-19_21-37-05.wav	EPFULANO	C_1	WGS84	48,10017	-69,127953	160	2024-07-19	2024	7	19	21	37	5	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-19_21-37-11.wav	LANO	C_2	WGS84	48,103306	-69,138428	175	2024-07-19	2024	7	19	21	37	11	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-19_21-37-21.wav	EPFULANO	C_1	WGS84	48,10017	-69,127953	160	2024-07-19	2024	7	19	21	37	21	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-19_21-38-06.wav	LANO	C_3	WGS84	48,110222	-69,150192	143	2024-07-19	2024	7	19	21	38	6	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-19_21-38-21.wav	NOBAT	C_3	WGS84	48,110222	-69,150192	143	2024-07-19	2024	7	19	21	38	21	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-19_21-43-21.wav	LANO	C_1	WGS84	48,10017	-69,127953	160	2024-07-19	2024	7	19	21	43	21	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-19_21-47-56.wav	LANO	C_2	WGS84	48,103306	-69,138428	175	2024-07-19	2024	7	19	21	47	56	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-19_21-49-24.wav	LANO	C_1	WGS84	48,10017	-69,127953	160	2024-07-19	2024	7	19	21	49	24	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-19_21-49-39.wav	LANO	C_1	WGS84	48,10017	-69,127953	160	2024-07-19	2024	7	19	21	49	39	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-19_22-07-21.wav	NOBAT	C_2	WGS84	48,103306	-69,138428	175	2024-07-19	2024	7	19	22	7	21	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-19_22-07-36.wav	NOBAT	C_2	WGS84	48,103306	-69,138428	175	2024-07-19	2024	7	19	22	7	36	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-19_22-28-54.wav	EPFULANO	C_1	WGS84	48,10017	-69,127953	160	2024-07-19	2024	7	19	22	28	54	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-19_22-37-42.wav	EPFULANO	C_1	WGS84	48,10017	-69,127953	160	2024-07-19	2024	7	19	22	37	42	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-19_22-42-43.wav	LANO	C_1	WGS84	48,10017	-69,127953	160	2024-07-19	2024	7	19	22	42	43	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-19_23-05-39.wav	EPFULANO	C_1	WGS84	48,10017	-69,127953	160	2024-07-19	2024	7	19	23	5	39	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-19_23-35-16.wav	NOBAT	C_1	WGS84	48,10017	-69,127953	160	2024-07-19	2024	7	19	23	35	16	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-19_23-46-41.wav	NOBAT	C_3	WGS84	48,110222	-69,150192	143	2024-07-19	2024	7	19	23	46	41	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-19_23-53-29.wav	LANO	C_3	WGS84	48,110222	-69,150192	143	2024-07-19	2024	7	19	23	53	29	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-20_00-04-15.wav	LANO	C_2	WGS84	48,103279	-69,138481	177	2024-07-20	2024	7	20	0	4	15	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-20_00-04-30.wav	NOBAT	C_2	WGS84	48,103279	-69,138481	177	2024-07-20	2024	7	20	0	4	30	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-20_00-08-18.wav	EPFULANO	C_3	WGS84	48,110222	-69,150192	143	2024-07-20	2024	7	20	0	8	18	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-20_00-09-05.wav	NOID	C_1	WGS84	48,10017	-69,127953	160	2024-07-20	2024	7	20	0	9	5	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-20_00-46-20.wav	NOID	C_2	WGS84	48,103279	-69,138481	177	2024-07-20	2024	7	20	0	46	20	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-20_01-06-35.wav	LABO	C_2	WGS84	48,103279	-69,138481	177	2024-07-20	2024	7	20	1	6	35	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-20_01-06-50.wav	LABO	C_2	WGS84	48,103279	-69,138481	177	2024-07-20	2024	7	20	1	6	50	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-20_01-07-05.wav	NOBAT	C_2	WGS84	48,103279	-69,138481	177	2024-07-20	2024	7	20	1	7	5	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-20_01-18-21.wav	NOBAT	C_1	WGS84	48,10017	-69,127953	160	2024-07-20	2024	7	20	1	18	21	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-20_01-52-54.wav	NOID	C_2	WGS84	48,103279	-69,138481	177	2024-07-20	2024	7	20	1	52	54	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-20_01-56-08.wav	LACI	C_3	WGS84	48,110222	-69,150192	143	2024-07-20	2024	7	20	1	56	8	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-20_02-04-02.wav	NOBAT	C_3	WGS84	48,110222	-69,150192	143	2024-07-20	2024	7	20	2	4	2	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-20_02-43-53.wav	NOBAT	C_2	WGS84	48,103279	-69,138481	177	2024-07-20	2024	7	20	2	43	53	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-20_02-44-02.wav	LANO	C_3	WGS84	48,110222	-69,150192	143	2024-07-20	2024	7	20	2	44	2	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-20_03-17-02.wav	LANO	C_3	WGS84	48,110222	-69,150192	143	2024-07-20	2024	7	20	3	17	2	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-20_03-25-07.wav	MYSPP	C_1	WGS84	48,10017	-69,127953	160	2024-07-20	2024	7	20	3	25	7	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-20_03-35-23.wav	NOID	C_2	WGS84	48,103279	-69,138481	177	2024-07-20	2024	7	20	3	35	23	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-20_03-40-04.wav	NOBAT	C_3	WGS84	48,110222	-69,150192	143	2024-07-20	2024	7	20	3	40	4	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-20_03-40-10.wav	EPFULANO	C_1	WGS84	48,10017	-69,127953	160	2024-07-20	2024	7	20	3	40	10	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-20_04-23-26.wav	NOBAT	C_3	WGS84	48,110222	-69,150192	143	2024-07-20	2024	7	20	4	23	26	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-20_04-23-54.wav	NOBAT	C_3	WGS84	48,110222	-69,150192	143	2024-07-20	2024	7	20	4	23	54	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-21_21-06-55.wav	LANO	C_2	WGS84	48,103069	-69,138695	226	2024-07-21	2024	7	21	21	6	55	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-21_21-07-10.wav	NOBAT	C_2	WGS84	48,103069	-69,138695	226	2024-07-21	2024	7	21	21	7	10	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-21_21-12-19.wav	LACI	C_2	WGS84	48,103069	-69,138695	226	2024-07-21	2024	7	21	21	12	19	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-21_21-13-46.wav	EPFULANO	C_2	WGS84	48,103069	-69,138695	226	2024-07-21	2024	7	21	21	13	46	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-21_21-14-01.wav	NOBAT	C_2	WGS84	48,103069	-69,138695	226	2024-07-21	2024	7	21	21	14	1	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-21_21-52-43.wav	NOID	C_2	WGS84	48,103069	-69,138695	226	2024-07-21	2024	7	21	21	52	43	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-21_21-57-55.wav	LACI	C_2	WGS84	48,103069	-69,138695	226	2024-07-21	2024	7	21	21	57	55	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-21_21-58-10.wav	NOBAT	C_2	WGS84	48,103069	-69,138695	226	2024-07-21	2024	7	21	21	58	10	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-21_23-11-36.wav	NOID	C_2	WGS84	48,103069	-69,138695	226	2024-07-21	2024	7	21	23	11	36	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-22_00-05-16.wav	EPFULANO	C_2	WGS84	48,103069	-69,138695	226	2024-07-22	2024	7	22	0	5	16	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-22_02-36-12.wav	LABO	C_2	WGS84	48,103069	-69,138695	226	2024-07-22	2024	7	22	2	36	12	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-22_02-36-27.wav	NOID	C_2	WGS84	48,103069	-69,138695	226	2024-07-22	2024	7	22	2	36	27	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-22_02-41-06.wav	LABO	C_2	WGS84	48,103069	-69,138695	226	2024-07-22	2024	7	22	2	41	6	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-22_02-41-21.wav	LABO	C_2	WGS84	48,103069	-69,138695	226	2024-07-22	2024	7	22	2	41	21	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-22_02-41-36.wav	LABO	C_2	WGS84	48,103069	-69,138695	226	2024-07-22	2024	7	22	2	41	36	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-22_02-41-51.wav	NOID	C_2	WGS84	48,103069	-69,138695	226	2024-07-22	2024	7	22	2	41	51	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-22_02-42-39.wav	LABO	C_2	WGS84	48,103069	-69,138695	226	2024-07-22	2024	7	22	2	42	39	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-22_02-42-54.wav	LABO	C_2	WGS84	48,103069	-69,138695

NOM FICHIER	CODE SP	STATION	CRS	LATITUDE	LONGITUDE	ALTITUDE	DATE	ANNÉE	MOIS	JOUR	HEURE	MINUTE	SECONDE	MARQUE	MODÈLE	MICROLOGICIEL	N° SERIE	IDENTIFICATION	LOGICIEL	VERSION
us_2024-07-24_22-12-42.wav	LANO	C_2	WGS84	48,103264	-69,138481	170	2024-07-24	2024	7	24	22	12	42	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_22-12-57.wav	NOBAT	C_2	WGS84	48,103264	-69,138481	170	2024-07-24	2024	7	24	22	12	57	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_22-14-18.wav	LANO	C_1	WGS84	48,100506	-69,128693	221	2024-07-24	2024	7	24	22	14	18	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_22-14-33.wav	LANO	C_1	WGS84	48,100506	-69,128693	221	2024-07-24	2024	7	24	22	14	33	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_22-15-00.wav	NOBAT	C_3	WGS84	48,110458	-69,149902	149	2024-07-24	2024	7	24	22	15	0	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_22-16-02.wav	NOBAT	C_3	WGS84	48,110458	-69,149902	149	2024-07-24	2024	7	24	22	16	2	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_22-16-06.wav	LANO	C_2	WGS84	48,103264	-69,138481	170	2024-07-24	2024	7	24	22	16	6	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_22-16-21.wav	NOBAT	C_2	WGS84	48,103264	-69,138481	170	2024-07-24	2024	7	24	22	16	21	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_22-20-04.wav	NOBAT	C_3	WGS84	48,110458	-69,149902	149	2024-07-24	2024	7	24	22	20	4	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_22-20-28.wav	LANO	C_1	WGS84	48,100506	-69,128693	221	2024-07-24	2024	7	24	22	20	28	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_22-20-43.wav	LANO	C_1	WGS84	48,100506	-69,128693	221	2024-07-24	2024	7	24	22	20	43	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_22-25-51.wav	LACI	C_1	WGS84	48,100506	-69,128693	221	2024-07-24	2024	7	24	22	25	51	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_22-27-08.wav	NOID	C_3	WGS84	48,110458	-69,149902	149	2024-07-24	2024	7	24	22	27	8	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_22-28-36.wav	LANO	C_1	WGS84	48,100506	-69,128693	221	2024-07-24	2024	7	24	22	28	36	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_22-30-48.wav	LANO	C_1	WGS84	48,100506	-69,128693	221	2024-07-24	2024	7	24	22	30	48	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_22-31-46.wav	LANO	C_1	WGS84	48,100506	-69,128693	221	2024-07-24	2024	7	24	22	31	46	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_22-32-01.wav	NOBAT	C_1	WGS84	48,100506	-69,128693	221	2024-07-24	2024	7	24	22	32	1	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_22-35-59.wav	LANO	C_1	WGS84	48,100506	-69,128693	221	2024-07-24	2024	7	24	22	35	59	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_22-36-14.wav	NOBAT	C_1	WGS84	48,100506	-69,128693	221	2024-07-24	2024	7	24	22	36	14	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_22-39-56.wav	EPFULANO	C_1	WGS84	48,100506	-69,128693	221	2024-07-24	2024	7	24	22	39	56	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_22-42-38.wav	LANO	C_2	WGS84	48,103264	-69,138481	170	2024-07-24	2024	7	24	22	42	38	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_22-43-42.wav	LANO	C_2	WGS84	48,103264	-69,138481	170	2024-07-24	2024	7	24	22	43	42	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_22-43-57.wav	NOBAT	C_2	WGS84	48,103264	-69,138481	170	2024-07-24	2024	7	24	22	43	57	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_22-47-38.wav	LANO	C_1	WGS84	48,100506	-69,128693	221	2024-07-24	2024	7	24	22	47	38	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_22-53-05.wav	LANO	C_1	WGS84	48,100105	-69,127426	232	2024-07-24	2024	7	24	22	53	5	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_22-57-34.wav	LANO	C_2	WGS84	48,103264	-69,138481	170	2024-07-24	2024	7	24	22	57	34	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_23-00-05.wav	LANO	C_1	WGS84	48,100105	-69,127426	232	2024-07-24	2024	7	24	23	0	5	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_23-00-20.wav	NOBAT	C_1	WGS84	48,100105	-69,127426	232	2024-07-24	2024	7	24	23	0	20	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_23-03-16.wav	LANO	C_3	WGS84	48,110458	-69,149902	149	2024-07-24	2024	7	24	23	3	16	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_23-04-37.wav	LANO	C_2	WGS84	48,103264	-69,138481	170	2024-07-24	2024	7	24	23	4	37	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_23-04-52.wav	LANO	C_2	WGS84	48,103264	-69,138481	170	2024-07-24	2024	7	24	23	4	52	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_23-05-07.wav	LANO	C_2	WGS84	48,103264	-69,138481	170	2024-07-24	2024	7	24	23	5	7	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_23-05-22.wav	LANO	C_2	WGS84	48,103264	-69,138481	170	2024-07-24	2024	7	24	23	5	22	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_23-05-37.wav	LANO	C_2	WGS84	48,103264	-69,138481	170	2024-07-24	2024	7	24	23	5	37	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_23-05-52.wav	LANO	C_2	WGS84	48,103264	-69,138481	170	2024-07-24	2024	7	24	23	5	52	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_23-06-07.wav	NOBAT	C_2	WGS84	48,103264	-69,138481	170	2024-07-24	2024	7	24	23	6	7	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_23-08-25.wav	EPFULANO	C_1	WGS84	48,100105	-69,127426	232	2024-07-24	2024	7	24	23	8	25	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_23-11-20.wav	LANO	C_1	WGS84	48,100105	-69,127426	232	2024-07-24	2024	7	24	23	11	20	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_23-13-38.wav	LANO	C_3	WGS84	48,110458	-69,149902	149	2024-07-24	2024	7	24	23	13	38	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_23-19-29.wav	LANO	C_1	WGS84	48,100105	-69,127426	232	2024-07-24	2024	7	24	23	19	29	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_23-19-44.wav	LANO	C_1	WGS84	48,100105	-69,127426	232	2024-07-24	2024	7	24	23	19	44	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_23-26-48.wav	NOBAT	C_3	WGS84	48,110458	-69,149902	149	2024-07-24	2024	7	24	23	26	48	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_23-27-59.wav	LANO	C_1	WGS84	48,100105	-69,127426	232	2024-07-24	2024	7	24	23	27	59	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_23-28-48.wav	LABO	C_2	WGS84	48,103264	-69,138481	170	2024-07-24	2024	7	24	23	28	48	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_23-29-03.wav	NOBAT	C_2	WGS84	48,103264	-69,138481	170	2024-07-24	2024	7	24	23	29	3	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_23-29-37.wav	LANO	C_1	WGS84	48,100105	-69,127426	232	2024-07-24	2024	7	24	23	29	37	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_23-29-52.wav	LANO	C_1	WGS84	48,100105	-69,127426	232	2024-07-24	2024	7	24	23	29	52	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_23-30-08.wav	LANO	C_1	WGS84	48,100105	-69,127426	232	2024-07-24	2024	7	24	23	30	8	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_23-37-52.wav	LANO	C_3	WGS84	48,110458	-69,149902	149	2024-07-24	2024	7	24	23	37	52	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_23-41-35.wav	LANO	C_1	WGS84	48,100105	-69,127426	232	2024-07-24	2024	7	24	23	41	35	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_23-41-50.wav	LANO	C_1	WGS84	48,100105	-69,127426	232	2024-07-24	2024	7	24	23	41	50	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_23-42-36.wav	EPFULANO	C_3	WGS84	48,110458	-69,149902	149	2024-07-24	2024	7	24	23	42	36	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_23-43-15.wav	LANO	C_3	WGS84	48,110458	-69,149902	149	2024-07-24	2024	7	24	23	43	15	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_23-46-02.wav	NOBAT	C_3	WGS84	48,110458	-69,149902	149	2024-07-24	2024	7	24	23	46	2	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_23-54-42.wav	LANO	C_3	WGS84	48,110458	-69,149902	149	2024-07-24	2024	7	24	23	54	42	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_23-54-58.wav	LANO	C_1	WGS84	48,100105	-69,127426	232	2024-07-24	2024	7	24	23	54	58	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_23-55-13.wav	EPFULANO	C_1	WGS84	48,100105	-69,127426	232	2024-07-24	2024	7	24	23	55	13	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_23-55-21.wav	LANO	C_1	WGS84	48,100105	-69,127426	232	2024-07-24	2024	7	24	23	55	21	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_23-55-39.wav	LANO	C_3	WGS84	48,110458	-69,149902	149	2024-07-24	2024	7	24	23	55	39	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_23-56-55.wav	LANO	C_1	WGS84	48,100105	-69,127426	232	2024-07-24	2024	7	24	23	56	55	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_23-57-17.wav	LANO	C_2	WGS84	48,103264	-69,138481	170	2024-07-24	2024	7	24	23	57	17	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_23-57-32.wav	NOBAT	C_2	WGS84	48,103264	-69,138481	170	2024-07-24	2024	7	24	23	57	32	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_23-58-02.wav	NOBAT	C_3	WGS84	48,110458	-69,149902	149	2024-07-24	2024	7	24	23	58	2	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_23-59-33.wav	LANO	C_2	WGS84	48,103264	-69,138481	170	2024-07-24	2024	7	24	23	59	33	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-24_23-59-48.wav	NOBAT	C_2	WGS84	48,103264	-69,138481	170	2024-07-24	2024	7	24	23	59	48	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_00-02-27.wav	LANO	C_1	WGS84	48,100105	-69,127426	232	2024-07-25	2024	7	25	0	2	27	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_00-12-37.wav	LANO	C_3	WGS84	48,110458	-69,149902	149	2024-07-25	2024	7	25	0	12	37	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_00-13-37.wav	LANO	C_1	WGS84	48,100105	-69,127426	232	2024-07-25	2024	7	25	0	13	37	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_00-13-49.wav	LANO	C_1	WGS84	48,100105	-69,127426	232	2024-07-25	2024	7	25	0	13	49	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_00-14-00.wav	LANO	C_1	WGS84	48,100105	-69,127426	232	2024-07-25	2024	7	25	0	14	0	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_00-14-15.wav	LANO	C_1	WGS84	48,100105	-69,127426	232	2024-07-25	2024	7	25	0	14	15	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_00-14-17.wav	NOBAT	C_3	WGS84	48,110458	-69,149902	149	2024-07-25	2024	7	25	0	14	17	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_00-14-30.wav	LANO	C_1	WGS84	48,100105	-69,127426	232	2024-07-25	2024	7	25	0	14	30	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_00-14-44.wav	EPFULANO	C_1	WGS84	48,100105	-69,127426	232	2024-07-25	2024	7	25	0	14	44	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_00-15-51.wav	LANO	C_1	WGS84	48,100105	-69,127426	232	2024-07-25	2024	7	25	0	15	51	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_00-16-07.wav	LANO	C_1	WGS84	48,100105	-69,127426	232	2024-07-25	2024	7	25	0	16	7	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_00-16-20.wav	LANO	C_1	WGS84	48,100105	-69,127426	232	2024-07-25	2024	7	25	0	16	20	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_00-16-26.wav	NOBAT	C_3	WGS84	48,110458	-69,149902	149	2024-07-25	2024	7	25	0	16	26	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_00-21-50.wav	EPFULANO	C_1	WGS84	48,100105	-69,127426	232	2024-07-25	2024	7	25	0	21	50	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_00-22-05.wav	NOBAT	C_1	WGS84	48,100105	-69,127426	232	2024-07-25	2024	7	25	0	22	5	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_00-24-16.wav	LANO	C_3	WGS84	48,110458	-69,149902	149	2024-07-25	2024	7	25	0	24	16	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_00-24-43.wav	LACI	C_2	WGS84	48,103264	-69,138481	170	2024-07-25	2024	7	25	0	24	43	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_00-25-51.wav	LANO	C_3	WGS84	48,110458	-69,149902	149	2024-07-25	2024	7	25	0	25	51	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_00-26-17.wav	LANO	C_1	WGS84	48,100105	-69,127426	232	2024-07-25	2024	7	25	0	26	17	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_00-30-18.wav	LANO	C_3	WGS84	48,110458	-69,149902	149	2024-07-25	2024	7	25	0	30	18	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_00-30-31.wav	LANO	C_1	WGS84	48,100105	-69,127426	232	2024-07-25	2024	7	25	0	30	31	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_00-30-33.wav	NOBAT	C_3	WGS84	48,110458	-69,149902	149	2024-07-25	2024	7	25	0	30	33	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_00-30-46.wav	NOID	C_1	WGS84	48,100105	-69,127426	232	2024-07-25	2024	7	25	0	30	46	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_00-31-54.wav	LANO	C_3	WGS84	48,110458	-69,149902	149	2024-07-25	2024	7	25	0	31	54	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_00-33-53.wav	LANO	C_1	WGS84	48,100105	-69,127426	232	2024-07-25	2024	7	25	0	33	53	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_00-34-08.wav	LANO	C_1	WGS84	48,100105	-69,127426	232	2024-07-25	2024	7	25	0	34	8	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_00-34-41.wav	LANO	C_2	WGS84	48,103264	-69,138481	170	2024-07-25	2024	7	25	0	34	41	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_00-34-56.wav	NOBAT	C_2	WGS84	48,103264	-69,138481	170	2024-07-25	2024	7	25	0	34	56	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_00-35-48.wav	LANO	C_3	WGS84	48,110458	-69,149902	149	2024-07-25	2024	7	25	0	35	48	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_00-37-34.wav	EPFULANO	C_1	WGS84	48,100105	-69,127426	232	2024-07-25	2024	7	25	0	37	34	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_00-44-16.wav	LANO	C_3	WGS84	48,110458	-69,149902	149	2024-07-25	2024	7	25	0	44	16	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_00-49-13.wav	EPFU	C_3	WGS84	48,110458	-69,149902	149	2024-07-25	2024	7	25	0	49	13	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_00-52-54.wav	LANO	C_1	WGS84	48,100105	-69,127426	232	2024-07-25	2024	7	25	0	52	54	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_00-53-15.wav	LANO	C_1	WGS84	48,100105	-69,127426	232	2024-07-25	2024	7	25	0	53	15	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_00-57-24.wav	EPFULANO	C_3	WGS84	48,110458	-69,149902	149	2024-07-25	2024	7	25	0	57	24	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_00-59-24.wav	LANO	C_2	WGS84	48,103264	-69,138481	170	2024-07-25	2024	7	25	0	59	24	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_00-59-39.wav	NOBAT	C_2	WGS84	48,103264	-69,138481	170	2024-07-25	2024	7	25	0	59	39	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_01-00-31.wav	NOBAT	C_3	WGS84	48,110458	-69,149902	149	2024-07-25	2024	7	25	1	0	31	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_01-04-42.wav	LANO	C_1	WGS84	48,100105	-69,127426	232	2024-07-25	2024	7	25	1	4	42	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_01-04-57.wav	NOID	C_1	WGS84	48,100105	-69,127426	232	2024-07-25	2024	7	25	1	4	57	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_01-05-24.wav	EPFULANO	C_3	WGS84	48,110458	-69,149902	149	2024-07-25	2024	7	25	1	5	24	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_01-05-45.wav	LANO	C_1	WGS84	48,100105	-69,127426	232	2024-07-25	2024	7	25	1	5	45	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_01-07-21.wav	EPFULANO	C_1	WGS84	48,100105	-69,127426	232	2024-07-25	2024	7	25	1	7	21	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_01-10-16.wav	EPFULANO	C_3	WGS84	48,110458	-69,149902	149	2024-07-25	2024	7	25	1

NOM FICHIER	CODE SP	STATION	CRS	LATITUDE	LONGITUDE	ALTITUDE	DATE	ANNÉE	MOIS	JOUR	HEURE	MINUTE	SECONDE	MARQUE	MODÈLE	MICROLOGICIEL	N° SERIE	IDENTIFICATION	LOGICIEL	VERSION
us_2024-07-25_01-59-03.wav	EPFULANO	C_1	WGS84	48,100105	-69,127426	232	2024-07-25	2024	7	25	1	59	3	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_01-59-20.wav	EPFULANO	C_3	WGS84	48,110458	-69,149902	149	2024-07-25	2024	7	25	1	59	20	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_01-59-36.wav	EPFU	C_3	WGS84	48,110458	-69,149902	149	2024-07-25	2024	7	25	1	59	36	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_01-59-50.wav	EPFULANO	C_3	WGS84	48,110458	-69,149902	149	2024-07-25	2024	7	25	1	59	50	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_01-59-56.wav	EPFULANO	C_3	WGS84	48,110458	-69,149902	149	2024-07-25	2024	7	25	1	59	56	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_02-01-31.wav	EPFULANO	C_2	WGS84	48,103264	-69,138481	170	2024-07-25	2024	7	25	2	1	31	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_02-01-39.wav	NOBAT	C_3	WGS84	48,110458	-69,149902	149	2024-07-25	2024	7	25	2	1	39	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_02-01-46.wav	NOBAT	C_2	WGS84	48,103264	-69,138481	170	2024-07-25	2024	7	25	2	1	46	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_02-04-07.wav	EPFULANO	C_1	WGS84	48,100105	-69,127426	232	2024-07-25	2024	7	25	2	4	7	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_02-16-08.wav	EPFULANO	C_1	WGS84	48,100105	-69,127426	232	2024-07-25	2024	7	25	2	16	8	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_02-19-44.wav	LANO	C_3	WGS84	48,110458	-69,149902	149	2024-07-25	2024	7	25	2	19	44	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_02-21-32.wav	EPFULANO	C_1	WGS84	48,100105	-69,127426	232	2024-07-25	2024	7	25	2	21	32	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_02-23-52.wav	NOBAT	C_3	WGS84	48,110458	-69,149902	149	2024-07-25	2024	7	25	2	23	52	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_02-24-34.wav	LANO	C_2	WGS84	48,103264	-69,138481	170	2024-07-25	2024	7	25	2	24	34	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_02-24-49.wav	NOBAT	C_2	WGS84	48,103264	-69,138481	170	2024-07-25	2024	7	25	2	24	49	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_02-25-44.wav	EPFULANO	C_2	WGS84	48,103264	-69,138481	170	2024-07-25	2024	7	25	2	25	44	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_02-25-59.wav	NOBAT	C_2	WGS84	48,103264	-69,138481	170	2024-07-25	2024	7	25	2	25	59	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_02-28-47.wav	LANO	C_3	WGS84	48,110458	-69,149902	149	2024-07-25	2024	7	25	2	28	47	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_02-29-38.wav	LANO	C_1	WGS84	48,100105	-69,127426	232	2024-07-25	2024	7	25	2	29	38	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_02-29-53.wav	NOBAT	C_1	WGS84	48,100105	-69,127426	232	2024-07-25	2024	7	25	2	29	53	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_02-32-32.wav	LANO	C_3	WGS84	48,110603	-69,150078	159	2024-07-25	2024	7	25	2	32	32	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_02-32-37.wav	LANO	C_1	WGS84	48,100105	-69,127426	232	2024-07-25	2024	7	25	2	32	37	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_02-32-53.wav	NOBAT	C_1	WGS84	48,100105	-69,127426	232	2024-07-25	2024	7	25	2	32	53	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_02-34-35.wav	NOBAT	C_3	WGS84	48,110603	-69,150078	159	2024-07-25	2024	7	25	2	34	35	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_02-45-12.wav	NOBAT	C_1	WGS84	48,100105	-69,127426	232	2024-07-25	2024	7	25	2	45	12	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_02-49-21.wav	NOBAT	C_3	WGS84	48,110603	-69,150078	159	2024-07-25	2024	7	25	2	49	21	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_02-50-36.wav	EPFULANO	C_3	WGS84	48,110603	-69,150078	159	2024-07-25	2024	7	25	2	50	36	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_02-50-50.wav	NOBAT	C_3	WGS84	48,110603	-69,150078	159	2024-07-25	2024	7	25	2	50	50	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_02-51-45.wav	NOBAT	C_1	WGS84	48,100105	-69,127426	232	2024-07-25	2024	7	25	2	51	45	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_02-52-24.wav	LANO	C_2	WGS84	48,103264	-69,138481	170	2024-07-25	2024	7	25	2	52	24	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_02-52-39.wav	NOBAT	C_2	WGS84	48,103264	-69,138481	170	2024-07-25	2024	7	25	2	52	39	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_02-52-52.wav	NOBAT	C_1	WGS84	48,100105	-69,127426	232	2024-07-25	2024	7	25	2	52	52	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_02-55-07.wav	LANO	C_3	WGS84	48,110603	-69,150078	159	2024-07-25	2024	7	25	2	55	7	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_02-56-30.wav	MYSPP	C_2	WGS84	48,103264	-69,138481	170	2024-07-25	2024	7	25	2	56	30	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_03-00-57.wav	NOID	C_3	WGS84	48,110603	-69,150078	159	2024-07-25	2024	7	25	3	0	57	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_03-02-53.wav	LANO	C_2	WGS84	48,103264	-69,138481	170	2024-07-25	2024	7	25	3	2	53	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_03-03-09.wav	NOBAT	C_2	WGS84	48,103264	-69,138481	170	2024-07-25	2024	7	25	3	3	9	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_03-07-19.wav	MYSPP	C_2	WGS84	48,103264	-69,138481	170	2024-07-25	2024	7	25	3	7	19	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_03-08-26.wav	NOBAT	C_3	WGS84	48,110603	-69,150078	159	2024-07-25	2024	7	25	3	8	26	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_03-08-38.wav	LANO	C_1	WGS84	48,100105	-69,127426	232	2024-07-25	2024	7	25	3	8	38	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_03-08-54.wav	NOBAT	C_1	WGS84	48,100105	-69,127426	232	2024-07-25	2024	7	25	3	8	54	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_03-09-47.wav	EPFULANO	C_3	WGS84	48,110603	-69,150078	159	2024-07-25	2024	7	25	3	9	47	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_03-09-53.wav	LANO	C_3	WGS84	48,110603	-69,150078	159	2024-07-25	2024	7	25	3	9	53	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_03-11-04.wav	NOBAT	C_3	WGS84	48,110603	-69,150078	159	2024-07-25	2024	7	25	3	11	4	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_03-16-44.wav	LANO	C_1	WGS84	48,100105	-69,127426	232	2024-07-25	2024	7	25	3	16	44	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_03-32-03.wav	EPFULANO	C_3	WGS84	48,110603	-69,150078	159	2024-07-25	2024	7	25	3	32	3	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_03-34-12.wav	NOBAT	C_3	WGS84	48,110603	-69,150078	159	2024-07-25	2024	7	25	3	34	12	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_03-34-20.wav	NOBAT	C_3	WGS84	48,110603	-69,150078	159	2024-07-25	2024	7	25	3	34	20	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_03-43-04.wav	NOBAT	C_3	WGS84	48,110603	-69,150078	159	2024-07-25	2024	7	25	3	43	4	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_03-43-34.wav	NOID	C_3	WGS84	48,110603	-69,150078	159	2024-07-25	2024	7	25	3	43	34	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_03-48-29.wav	LANO	C_2	WGS84	48,103264	-69,138481	170	2024-07-25	2024	7	25	3	48	29	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_03-51-58.wav	NOBAT	C_3	WGS84	48,110603	-69,150078	159	2024-07-25	2024	7	25	3	51	58	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_04-01-04.wav	LANO	C_3	WGS84	48,110603	-69,150078	159	2024-07-25	2024	7	25	4	1	4	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_04-01-11.wav	LANO	C_3	WGS84	48,110603	-69,150078	159	2024-07-25	2024	7	25	4	1	11	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_04-01-24.wav	EPFULANO	C_3	WGS84	48,110603	-69,150078	159	2024-07-25	2024	7	25	4	1	24	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_04-07-27.wav	EPFU	C_2	WGS84	48,103264	-69,138481	170	2024-07-25	2024	7	25	4	7	27	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_04-13-01.wav	LANO	C_3	WGS84	48,110603	-69,150078	159	2024-07-25	2024	7	25	4	13	1	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_04-14-09.wav	EPFU	C_3	WGS84	48,110603	-69,150078	159	2024-07-25	2024	7	25	4	14	9	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_04-14-35.wav	NOBAT	C_3	WGS84	48,110603	-69,150078	159	2024-07-25	2024	7	25	4	14	35	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_04-19-27.wav	NOID	C_2	WGS84	48,103264	-69,138481	170	2024-07-25	2024	7	25	4	19	27	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_04-24-46.wav	LANO	C_2	WGS84	48,103264	-69,138481	170	2024-07-25	2024	7	25	4	24	46	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_04-25-01.wav	NOBAT	C_2	WGS84	48,103264	-69,138481	170	2024-07-25	2024	7	25	4	25	1	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_04-26-22.wav	LABO	C_2	WGS84	48,103264	-69,138481	170	2024-07-25	2024	7	25	4	26	22	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_04-26-37.wav	NOBAT	C_2	WGS84	48,103264	-69,138481	170	2024-07-25	2024	7	25	4	26	37	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_04-37-18.wav	EPFU	C_2	WGS84	48,103264	-69,138481	170	2024-07-25	2024	7	25	4	37	18	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_04-37-33.wav	NOBAT	C_2	WGS84	48,103264	-69,138481	170	2024-07-25	2024	7	25	4	37	33	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_04-57-30.wav	NOBAT	C_3	WGS84	48,110603	-69,150078	159	2024-07-25	2024	7	25	4	57	30	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_04-58-23.wav	NOBAT	C_3	WGS84	48,110603	-69,150078	159	2024-07-25	2024	7	25	4	58	23	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_20-53-09.wav	EPFULANO	C_2	WGS84	48,103645	-69,138924	103	2024-07-25	2024	7	25	20	53	9	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_20-55-03.wav	NOBAT	C_2	WGS84	48,103645	-69,138924	103	2024-07-25	2024	7	25	20	55	3	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_21-26-11.wav	NOID	C_2	WGS84	48,103645	-69,138924	103	2024-07-25	2024	7	25	21	26	11	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_21-31-57.wav	EPFULANO	C_2	WGS84	48,103645	-69,138924	103	2024-07-25	2024	7	25	21	31	57	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_21-33-32.wav	LABO	C_2	WGS84	48,103645	-69,138924	103	2024-07-25	2024	7	25	21	33	32	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_21-33-47.wav	LABO	C_2	WGS84	48,103645	-69,138924	103	2024-07-25	2024	7	25	21	33	47	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_21-34-02.wav	MYSPP	C_2	WGS84	48,103645	-69,138924	103	2024-07-25	2024	7	25	21	34	2	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_21-45-42.wav	LANO	C_2	WGS84	48,103645	-69,138924	103	2024-07-25	2024	7	25	21	45	42	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_21-56-29.wav	LANO	C_2	WGS84	48,103645	-69,138924	103	2024-07-25	2024	7	25	21	56	29	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_21-56-44.wav	NOBAT	C_2	WGS84	48,103645	-69,138924	103	2024-07-25	2024	7	25	21	56	44	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_22-40-39.wav	LANO	C_2	WGS84	48,103645	-69,138924	103	2024-07-25	2024	7	25	22	40	39	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_22-46-08.wav	LANO	C_2	WGS84	48,103645	-69,138924	103	2024-07-25	2024	7	25	22	46	8	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_22-46-23.wav	NOBAT	C_2	WGS84	48,103645	-69,138924	103	2024-07-25	2024	7	25	22	46	23	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-25_23-14-14.wav	LACI	C_2	WGS84	48,103645	-69,138924	103	2024-07-25	2024	7	25	23	14	14	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-26_00-12-22.wav	EPFULANO	C_2	WGS84	48,103645	-69,138924	103	2024-07-26	2024	7	26	0	12	22	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-26_00-12-37.wav	NOBAT	C_2	WGS84	48,103645	-69,138924	103	2024-07-26	2024	7	26	0	12	37	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-26_00-44-06.wav	LABO	C_2	WGS84	48,103645	-69,138924	103	2024-07-26	2024	7	26	0	44	6	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-26_00-44-21.wav	NOBAT	C_2	WGS84	48,103645	-69,138924	103	2024-07-26	2024	7	26	0	44	21	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-26_02-45-10.wav	NOID	C_2	WGS84	48,103645	-69,138924	103	2024-07-26	2024	7	26	2	45	10	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-26_03-06-40.wav	EPFULANO	C_2	WGS84	48,103645	-69,138924	103	2024-07-26	2024	7	26	3	6	40	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-26_03-43-38.wav	NOID	C_2	WGS84	48,103645	-69,138924	103	2024-07-26	2024	7	26	3	43	38	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-26_03-43-53.wav	NOBAT	C_2	WGS84	48,103645	-69,138924	103	2024-07-26	2024	7	26	3	43	53	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-26_04-40-20.wav	EPFU	C_2	WGS84	48,103645	-69,138924	103	2024-07-26	2024	7	26	4	40	20	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-26_04-40-35.wav	NOBAT	C_2	WGS84	48,103645	-69,138924	103	2024-07-26	2024	7	26	4	40	35	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-27_17-47-36.wav	NOBAT	C_1	WGS84	48,100121	-69,127968	172	2024-07-27	2024	7	27	17	47	36	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-27_20-20-26.wav	NOBAT	C_3	WGS84	48,110317	-69,150269	145	2024-07-27	2024	7	27	20	20	26	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-27_20-43-37.wav	EPFU	C_2	WGS84	48,103149	-69,13868	155	2024-07-27	2024	7	27	20	43	37	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-27_20-43-52.wav	NOBAT	C_2	WGS84	48,103149	-69,13868	155	2024-07-27	2024	7	27	20	43	52	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-27_20-44-12.wav	EPFU	C_2	WGS84	48,103149	-69,13868	155	2024-07-27	2024	7	27	20	44	12	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-27_20-44-27.wav	NOBAT	C_2	WGS84	48,103149	-69,13868	155	2024-07-27	2024	7	27	20	44	27	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-27_20-57-53.wav	NOBAT	C_3	WGS84	48,110317	-69,150269	145	2024-07-27	2024	7	27	20	57	53	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-27_21-13-27.wav	EPFU	C_1	WGS84	48,100121	-69,127968	172	2024-07-27	2024	7	27	21	13	27	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-27_21-15-29.wav	EPFULANO	C_1	WGS84	48,100121	-69,127968	172	2024-07-27	2024	7	27	21	15	29	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-27_21-22-47.wav	NOBAT	C_1	WGS84	48,100121	-69,127968	172	2024-07-27	2024	7	27	21	22	47	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-27_21-22-52.wav	NOID	C_3	WGS84	48,110317	-69,150269	145	2024-07-27	2024	7	27	21	22	52	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-27_21-23-34.wav	EPFULANO	C_2	WGS84	48,103149	-69,13868	155	2024-07-27	2024	7	27	21	23	34	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-27_21-26-20.wav	LANO	C_1	WGS84	48,100121	-69,127968	172	2024-07-27	2024	7	27	21	26	20	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-27_21-26-35.wav	LANO	C_1	WGS84	48,100121	-69,127968	172	2024-07-27	2024	7	27	21	26	35	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-27_21-27-57.wav	EPFULANO	C_1	WGS84	48,100121	-69,127968	172	2024-07-27	2024	7	27	21	27	57	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-27_21-36-20.wav	LANO	C_3	WGS84	48,110317	-69,150269	145	2024-07-27	2024	7	27	21	36	20	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0

NOM FICHIER	CODE SP	STATION	CRS	LATITUDE	LONGITUDE	ALTITUDE	DATE	ANNÉE	MOIS	JOUR	HEURE	MINUTE	SECONDE	MARQUE	MODÈLE	MICROLOGICIEL	N° SERIE	IDENTIFICATION	LOGICIEL	VERSION
us_2024-07-27_23-11-04.wav	NOBAT	C_3	WGS84	48,110317	-69,150269	145	2024-07-27	2024	7	27	23	11	4	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-27_23-26-05.wav	LANO	C_1	WGS84	48,100121	-69,127968	172	2024-07-27	2024	7	27	23	26	5	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-27_23-39-35.wav	LANO	C_3	WGS84	48,110317	-69,150269	145	2024-07-27	2024	7	27	23	39	35	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-27_23-40-51.wav	NOBAT	C_3	WGS84	48,110317	-69,150269	145	2024-07-27	2024	7	27	23	40	51	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-27_23-50-34.wav	NOID	C_3	WGS84	48,110317	-69,150269	145	2024-07-27	2024	7	27	23	50	34	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-27_23-52-48.wav	LANO	C_1	WGS84	48,100121	-69,127968	172	2024-07-27	2024	7	27	23	52	48	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-27_23-53-47.wav	LANO	C_1	WGS84	48,100121	-69,127968	172	2024-07-27	2024	7	27	23	53	47	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-27_23-53-54.wav	LANO	C_1	WGS84	48,100121	-69,127968	172	2024-07-27	2024	7	27	23	53	54	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-27_23-54-09.wav	EPFULANO	C_2	WGS84	48,103149	-69,13868	155	2024-07-27	2024	7	27	23	54	9	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-27_23-54-24.wav	NOBAT	C_2	WGS84	48,103149	-69,13868	155	2024-07-27	2024	7	27	23	54	24	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_00-00-06.wav	LANO	C_2	WGS84	48,103149	-69,13868	155	2024-07-28	2024	7	28	0	0	6	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_00-00-21.wav	NOBAT	C_2	WGS84	48,103149	-69,13868	155	2024-07-28	2024	7	28	0	0	21	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_00-18-25.wav	LABO	C_1	WGS84	48,100121	-69,127968	172	2024-07-28	2024	7	28	0	18	25	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_00-21-52.wav	EPFULANO	C_3	WGS84	48,110317	-69,150269	145	2024-07-28	2024	7	28	0	21	52	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_00-35-00.wav	EPFULANO	C_1	WGS84	48,100121	-69,127968	172	2024-07-28	2024	7	28	0	35	0	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_00-36-01.wav	NOBAT	C_2	WGS84	48,103149	-69,13868	155	2024-07-28	2024	7	28	0	36	1	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_00-36-47.wav	LANO	C_2	WGS84	48,103149	-69,13868	155	2024-07-28	2024	7	28	0	36	47	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_00-37-02.wav	NOBAT	C_2	WGS84	48,103149	-69,13868	155	2024-07-28	2024	7	28	0	37	2	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_01-00-09.wav	NOID	C_1	WGS84	48,100121	-69,127968	172	2024-07-28	2024	7	28	1	0	9	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_01-00-35.wav	EPFULANO	C_1	WGS84	48,100121	-69,127968	172	2024-07-28	2024	7	28	1	0	35	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_01-03-32.wav	LABO	C_2	WGS84	48,103149	-69,13868	155	2024-07-28	2024	7	28	1	3	32	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_01-03-47.wav	NOBAT	C_2	WGS84	48,103149	-69,13868	155	2024-07-28	2024	7	28	1	3	47	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_01-05-02.wav	NOID	C_1	WGS84	48,100121	-69,127968	172	2024-07-28	2024	7	28	1	5	2	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_01-11-07.wav	EPFULANO	C_3	WGS84	48,110317	-69,150269	145	2024-07-28	2024	7	28	1	11	7	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_01-28-33.wav	NOBAT	C_3	WGS84	48,110317	-69,150269	145	2024-07-28	2024	7	28	1	28	33	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_01-31-11.wav	LANO	C_1	WGS84	48,100121	-69,127968	172	2024-07-28	2024	7	28	1	31	11	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_01-37-09.wav	LABO	C_1	WGS84	48,100121	-69,127968	172	2024-07-28	2024	7	28	1	37	9	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_01-38-27.wav	EPFU	C_1	WGS84	48,100121	-69,127968	172	2024-07-28	2024	7	28	1	38	27	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_01-41-23.wav	LANO	C_1	WGS84	48,100121	-69,127968	172	2024-07-28	2024	7	28	1	41	23	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_01-43-17.wav	LANO	C_2	WGS84	48,103306	-69,13842	170	2024-07-28	2024	7	28	1	43	17	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_01-43-32.wav	NOBAT	C_2	WGS84	48,103306	-69,13842	170	2024-07-28	2024	7	28	1	43	32	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_01-49-39.wav	NOID	C_2	WGS84	48,103306	-69,13842	170	2024-07-28	2024	7	28	1	49	39	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_01-51-24.wav	LANO	C_2	WGS84	48,103306	-69,13842	170	2024-07-28	2024	7	28	1	51	24	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_01-51-39.wav	NOBAT	C_2	WGS84	48,103306	-69,13842	170	2024-07-28	2024	7	28	1	51	39	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_02-04-05.wav	LABO	C_2	WGS84	48,103306	-69,13842	170	2024-07-28	2024	7	28	2	4	5	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_02-09-00.wav	LANO	C_1	WGS84	48,100121	-69,127968	172	2024-07-28	2024	7	28	2	9	0	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_02-17-32.wav	LANO	C_1	WGS84	48,100121	-69,127968	172	2024-07-28	2024	7	28	2	17	32	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_02-20-30.wav	NOID	C_2	WGS84	48,103306	-69,13842	170	2024-07-28	2024	7	28	2	20	30	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_02-24-37.wav	NOBAT	C_3	WGS84	48,110317	-69,150269	145	2024-07-28	2024	7	28	2	24	37	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_02-28-26.wav	LANO	C_1	WGS84	48,100121	-69,127968	172	2024-07-28	2024	7	28	2	28	26	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_02-34-06.wav	NOBAT	C_3	WGS84	48,110317	-69,150269	145	2024-07-28	2024	7	28	2	34	6	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_02-36-29.wav	LANO	C_2	WGS84	48,103306	-69,13842	170	2024-07-28	2024	7	28	2	36	29	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_02-36-44.wav	NOBAT	C_2	WGS84	48,103306	-69,13842	170	2024-07-28	2024	7	28	2	36	44	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_02-39-04.wav	NOID	C_2	WGS84	48,103306	-69,13842	170	2024-07-28	2024	7	28	2	39	4	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_02-41-14.wav	EPFU	C_2	WGS84	48,103306	-69,13842	170	2024-07-28	2024	7	28	2	41	14	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_02-41-30.wav	NOBAT	C_2	WGS84	48,103306	-69,13842	170	2024-07-28	2024	7	28	2	41	30	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_02-43-16.wav	LANO	C_2	WGS84	48,103306	-69,13842	170	2024-07-28	2024	7	28	2	43	16	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_02-44-39.wav	EPFULANO	C_1	WGS84	48,100121	-69,127968	172	2024-07-28	2024	7	28	2	44	39	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_02-52-22.wav	EPFULANO	C_1	WGS84	48,100121	-69,127968	172	2024-07-28	2024	7	28	2	52	22	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_02-54-12.wav	EPFULANO	C_2	WGS84	48,103306	-69,13842	170	2024-07-28	2024	7	28	2	54	12	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_02-57-25.wav	LANO	C_3	WGS84	48,110317	-69,150269	145	2024-07-28	2024	7	28	2	57	25	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_02-59-43.wav	NOID	C_2	WGS84	48,103306	-69,13842	170	2024-07-28	2024	7	28	2	59	43	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_02-59-58.wav	LABO	C_2	WGS84	48,103306	-69,13842	170	2024-07-28	2024	7	28	2	59	58	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_03-00-13.wav	NOBAT	C_2	WGS84	48,103306	-69,13842	170	2024-07-28	2024	7	28	3	0	13	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_03-00-38.wav	LABO	C_2	WGS84	48,103306	-69,13842	170	2024-07-28	2024	7	28	3	0	38	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_03-00-53.wav	NOBAT	C_2	WGS84	48,103306	-69,13842	170	2024-07-28	2024	7	28	3	0	53	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_03-04-45.wav	NOID	C_2	WGS84	48,103306	-69,13842	170	2024-07-28	2024	7	28	3	4	45	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_03-05-00.wav	NOBAT	C_2	WGS84	48,103306	-69,13842	170	2024-07-28	2024	7	28	3	5	0	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_03-14-58.wav	NOBAT	C_1	WGS84	48,100121	-69,127968	172	2024-07-28	2024	7	28	3	14	58	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_03-15-28.wav	LABO	C_2	WGS84	48,103306	-69,13842	170	2024-07-28	2024	7	28	3	15	28	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_03-15-43.wav	NOBAT	C_2	WGS84	48,103306	-69,13842	170	2024-07-28	2024	7	28	3	15	43	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_03-29-31.wav	LANO	C_2	WGS84	48,103306	-69,13842	170	2024-07-28	2024	7	28	3	29	31	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_03-36-53.wav	LANO	C_1	WGS84	48,100121	-69,127968	172	2024-07-28	2024	7	28	3	36	53	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_03-37-27.wav	LANO	C_1	WGS84	48,100121	-69,127968	172	2024-07-28	2024	7	28	3	37	27	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_03-45-55.wav	EPFU	C_2	WGS84	48,103306	-69,13842	170	2024-07-28	2024	7	28	3	45	55	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_03-49-30.wav	LABO	C_3	WGS84	48,110317	-69,150269	145	2024-07-28	2024	7	28	3	49	30	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_03-55-35.wav	NOBAT	C_1	WGS84	48,100121	-69,127968	172	2024-07-28	2024	7	28	3	55	35	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_03-55-51.wav	LANO	C_1	WGS84	48,100121	-69,127968	172	2024-07-28	2024	7	28	3	55	51	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_03-56-06.wav	EPFULANO	C_1	WGS84	48,100121	-69,127968	172	2024-07-28	2024	7	28	3	56	6	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_20-28-08.wav	NOBAT	C_3	WGS84	48,110359	-69,150131	154	2024-07-28	2024	7	28	20	28	8	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_20-28-21.wav	NOBAT	C_3	WGS84	48,110359	-69,150131	154	2024-07-28	2024	7	28	20	28	21	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_20-49-24.wav	LABO	C_2	WGS84	48,103222	-69,138542	170	2024-07-28	2024	7	28	20	49	24	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_20-49-39.wav	LABO	C_2	WGS84	48,103222	-69,138542	170	2024-07-28	2024	7	28	20	49	39	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_20-49-54.wav	NOID	C_2	WGS84	48,103222	-69,138542	170	2024-07-28	2024	7	28	20	49	54	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_20-57-32.wav	LABO	C_2	WGS84	48,103222	-69,138542	170	2024-07-28	2024	7	28	20	57	32	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_20-57-47.wav	LABO	C_2	WGS84	48,103222	-69,138542	170	2024-07-28	2024	7	28	20	57	47	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_20-58-02.wav	LABO	C_2	WGS84	48,103222	-69,138542	170	2024-07-28	2024	7	28	20	58	2	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_20-58-17.wav	LABO	C_2	WGS84	48,103222	-69,138542	170	2024-07-28	2024	7	28	20	58	17	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_20-58-32.wav	LABO	C_2	WGS84	48,103222	-69,138542	170	2024-07-28	2024	7	28	20	58	32	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_20-58-47.wav	LABO	C_2	WGS84	48,103222	-69,138542	170	2024-07-28	2024	7	28	20	58	47	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_20-59-02.wav	LABO	C_2	WGS84	48,103222	-69,138542	170	2024-07-28	2024	7	28	20	59	2	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_20-59-17.wav	NOBAT	C_2	WGS84	48,103222	-69,138542	170	2024-07-28	2024	7	28	20	59	17	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_21-00-24.wav	LABO	C_2	WGS84	48,103222	-69,138542	170	2024-07-28	2024	7	28	21	0	24	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_21-00-39.wav	NOBAT	C_2	WGS84	48,103222	-69,138542	170	2024-07-28	2024	7	28	21	0	39	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_21-07-15.wav	LACI	C_2	WGS84	48,103222	-69,138542	170	2024-07-28	2024	7	28	21	7	15	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_21-07-19.wav	EPFULANO	C_3	WGS84	48,110359	-69,150131	154	2024-07-28	2024	7	28	21	7	19	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_21-10-12.wav	LABO	C_2	WGS84	48,103222	-69,138542	170	2024-07-28	2024	7	28	21	10	12	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_21-10-27.wav	LACI	C_2	WGS84	48,103222	-69,138542	170	2024-07-28	2024	7	28	21	10	27	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_21-12-21.wav	LACI	C_3	WGS84	48,110359	-69,150131	154	2024-07-28	2024	7	28	21	12	21	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_21-12-38.wav	EPFULANO	C_1	WGS84	48,100254	-69,128105	129	2024-07-28	2024	7	28	21	12	38	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_21-14-02.wav	LACI	C_3	WGS84	48,110359	-69,150131	154	2024-07-28	2024	7	28	21	14	2	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_21-14-56.wav	NOBAT	C_3	WGS84	48,110359	-69,150131	154	2024-07-28	2024	7	28	21	14	56	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_21-21-33.wav	LACI	C_2	WGS84	48,103222	-69,138542	170	2024-07-28	2024	7	28	21	21	33	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_21-21-34.wav	NOBAT	C_1	WGS84	48,100254	-69,128105	129	2024-07-28	2024	7	28	21	21	34	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_21-32-16.wav	EPFULANO	C_1	WGS84	48,100254	-69,128105	129	2024-07-28	2024	7	28	21	32	16	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_21-34-12.wav	EPFU	C_1	WGS84	48,100254	-69,128105	129	2024-07-28	2024	7	28	21	34	12	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_21-34-27.wav	LANO	C_1	WGS84	48,100254	-69,128105	129	2024-07-28	2024	7	28	21	34	27	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_21-34-42.wav	LANO	C_1	WGS84	48,100254	-69,128105	129	2024-07-28	2024	7	28	21	34	42	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_21-38-12.wav	NOID	C_1	WGS84	48,100254	-69,128105	129	2024-07-28	2024	7	28	21	38	12	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_21-38-38.wav	LANO	C_1	WGS84	48,100254	-69,128105	129	2024-07-28	2024	7	28	21	38	38	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_21-41-02.wav	LANO	C_2	WGS84	48,103222	-69,138542	170	2024-07-28	2024	7	28	21	41	2	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_21-41-17.wav	LANO	C_2	WGS84	48,103222	-69,138542	170	2024-07-28	2024	7	28	21	41	17	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_21-41-56.wav	LANO	C_2	WGS84	48,103222	-69,138542	170	2024-07-28	2024	7	28	21	41	56	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_21-42-11.wav	NOBAT	C_2	WGS84	48,103222	-69,138542	170	2024-07-28	2024	7	28	21	42	11	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_21-44-14.wav	LANO	C_2	WGS84	48,103222	-69,138542	170	2024-07-28	2024	7	28	21	44	14	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_21-44-45.wav	LANO	C_2	WGS84	48,103222	-69,138542	170	2024-07-28	2024	7	28	21	44	45	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_21-45-00.wav	LANO	C_2	WGS84	48,103222	-69,138542	170	2024-07-28	2024	7	28	21	45	0	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_21-45-15.wav	LANO	C_2	WGS84	48,103222	-69,138542	170	2024-07-28	2024	7	28	21	45	15	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_21-45-30.wav	LANO	C_2	WGS84	48,103222	-69,138542	170	2024-07-28

NOM FICHIER	CODE SP	STATION	CRS	LATITUDE	LONGITUDE	ALTITUDE	DATE	ANNÉE	MOIS	JOUR	HEURE	MINUTE	SECONDE	MARQUE	MODÈLE	MICROLOGICIEL	N° SERIE	IDENTIFICATION	LOGICIEL	VERSION
us_2024-07-28_21-58-10.wav	LANO	C_2	WGS84	48,103222	-69,138542	170	2024-07-28	2024	7	28	21	58	10	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_21-58-25.wav	NOBAT	C_2	WGS84	48,103222	-69,138542	170	2024-07-28	2024	7	28	21	58	25	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_21-58-43.wav	LANO	C_1	WGS84	48,100254	-69,128105	129	2024-07-28	2024	7	28	21	58	43	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_21-59-34.wav	EPFULANO	C_2	WGS84	48,103222	-69,138542	170	2024-07-28	2024	7	28	21	59	34	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-00-04.wav	NOID	C_3	WGS84	48,110359	-69,150131	154	2024-07-28	2024	7	28	22	0	4	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-03-29.wav	NOBAT	C_1	WGS84	48,100254	-69,128105	129	2024-07-28	2024	7	28	22	3	29	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-04-35.wav	LANO	C_1	WGS84	48,100254	-69,128105	129	2024-07-28	2024	7	28	22	4	35	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-04-50.wav	LANO	C_1	WGS84	48,100254	-69,128105	129	2024-07-28	2024	7	28	22	4	50	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-04-53.wav	LANO	C_2	WGS84	48,103222	-69,138542	170	2024-07-28	2024	7	28	22	4	53	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-05-07.wav	NOBAT	C_3	WGS84	48,110359	-69,150131	154	2024-07-28	2024	7	28	22	5	7	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-06-33.wav	EPFULANO	C_3	WGS84	48,110359	-69,150131	154	2024-07-28	2024	7	28	22	6	33	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-08-01.wav	LANO	C_3	WGS84	48,110359	-69,150131	154	2024-07-28	2024	7	28	22	8	1	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-08-42.wav	NOID	C_1	WGS84	48,100254	-69,128105	129	2024-07-28	2024	7	28	22	8	42	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-08-53.wav	LANO	C_1	WGS84	48,100254	-69,128105	129	2024-07-28	2024	7	28	22	8	53	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-09-08.wav	LANO	C_1	WGS84	48,100254	-69,128105	129	2024-07-28	2024	7	28	22	9	8	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-09-23.wav	LANO	C_1	WGS84	48,100254	-69,128105	129	2024-07-28	2024	7	28	22	9	23	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-09-38.wav	LANO	C_1	WGS84	48,100254	-69,128105	129	2024-07-28	2024	7	28	22	9	38	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-09-55.wav	LANO	C_2	WGS84	48,103222	-69,138542	170	2024-07-28	2024	7	28	22	9	55	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-10-00.wav	LANO	C_1	WGS84	48,100254	-69,128105	129	2024-07-28	2024	7	28	22	10	0	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-10-10.wav	NOBAT	C_2	WGS84	48,103222	-69,138542	170	2024-07-28	2024	7	28	22	10	10	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-10-57.wav	EPFULANO	C_3	WGS84	48,110359	-69,150131	154	2024-07-28	2024	7	28	22	10	57	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-11-02.wav	EPFULANO	C_3	WGS84	48,110359	-69,150131	154	2024-07-28	2024	7	28	22	11	2	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-12-21.wav	LANO	C_1	WGS84	48,100254	-69,128105	129	2024-07-28	2024	7	28	22	12	21	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-13-31.wav	EPFULANO	C_3	WGS84	48,110359	-69,150131	154	2024-07-28	2024	7	28	22	13	31	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-14-52.wav	LANO	C_2	WGS84	48,103222	-69,138542	170	2024-07-28	2024	7	28	22	14	52	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-15-07.wav	LABO	C_1	WGS84	48,100254	-69,128105	129	2024-07-28	2024	7	28	22	15	7	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-15-07.wav	NOBAT	C_2	WGS84	48,103222	-69,138542	170	2024-07-28	2024	7	28	22	15	7	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-16-35.wav	LANO	C_1	WGS84	48,100254	-69,128105	129	2024-07-28	2024	7	28	22	16	35	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-16-50.wav	NOBAT	C_1	WGS84	48,100254	-69,128105	129	2024-07-28	2024	7	28	22	16	50	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-17-06.wav	EPFULANO	C_1	WGS84	48,100254	-69,128105	129	2024-07-28	2024	7	28	22	17	6	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-18-46.wav	LANO	C_2	WGS84	48,103222	-69,138542	170	2024-07-28	2024	7	28	22	18	46	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-19-01.wav	NOBAT	C_2	WGS84	48,103222	-69,138542	170	2024-07-28	2024	7	28	22	19	1	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-19-16.wav	LACI	C_1	WGS84	48,100254	-69,128105	129	2024-07-28	2024	7	28	22	19	16	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-19-31.wav	LANO	C_2	WGS84	48,103222	-69,138542	170	2024-07-28	2024	7	28	22	19	31	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-20-28.wav	NOBAT	C_3	WGS84	48,110359	-69,150131	154	2024-07-28	2024	7	28	22	20	28	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-20-54.wav	LANO	C_2	WGS84	48,103222	-69,138542	170	2024-07-28	2024	7	28	22	20	54	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-21-09.wav	LANO	C_2	WGS84	48,103222	-69,138542	170	2024-07-28	2024	7	28	22	21	9	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-21-10.wav	NOBAT	C_3	WGS84	48,110359	-69,150131	154	2024-07-28	2024	7	28	22	21	10	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-21-25.wav	LANO	C_2	WGS84	48,103222	-69,138542	170	2024-07-28	2024	7	28	22	21	25	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-21-43.wav	NOBAT	C_3	WGS84	48,110359	-69,150131	154	2024-07-28	2024	7	28	22	21	43	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-22-17.wav	NOBAT	C_3	WGS84	48,110359	-69,150131	154	2024-07-28	2024	7	28	22	22	17	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-23-06.wav	NOBAT	C_3	WGS84	48,110359	-69,150131	154	2024-07-28	2024	7	28	22	23	6	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-23-21.wav	LANO	C_2	WGS84	48,103222	-69,138542	170	2024-07-28	2024	7	28	22	23	21	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-23-36.wav	EPFU	C_2	WGS84	48,103222	-69,138542	170	2024-07-28	2024	7	28	22	23	36	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-24-42.wav	EPFULANO	C_3	WGS84	48,110359	-69,150131	154	2024-07-28	2024	7	28	22	24	42	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-28-03.wav	LANO	C_3	WGS84	48,110359	-69,150131	154	2024-07-28	2024	7	28	22	28	3	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-29-01.wav	LANO	C_3	WGS84	48,110359	-69,150131	154	2024-07-28	2024	7	28	22	29	1	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-30-28.wav	LANO	C_2	WGS84	48,103222	-69,138542	170	2024-07-28	2024	7	28	22	30	28	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-30-43.wav	EPFULANO	C_2	WGS84	48,103222	-69,138542	170	2024-07-28	2024	7	28	22	30	43	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-31-04.wav	LANO	C_2	WGS84	48,103222	-69,138542	170	2024-07-28	2024	7	28	22	31	4	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-31-19.wav	NOBAT	C_2	WGS84	48,103222	-69,138542	170	2024-07-28	2024	7	28	22	31	19	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-34-31.wav	LANO	C_1	WGS84	48,100254	-69,128105	129	2024-07-28	2024	7	28	22	34	31	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-34-46.wav	NOBAT	C_1	WGS84	48,100254	-69,128105	129	2024-07-28	2024	7	28	22	34	46	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-35-26.wav	LANO	C_1	WGS84	48,100254	-69,128105	129	2024-07-28	2024	7	28	22	35	26	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-37-46.wav	EPFULANO	C_2	WGS84	48,103222	-69,138542	170	2024-07-28	2024	7	28	22	37	46	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-39-46.wav	LANO	C_1	WGS84	48,100254	-69,128105	129	2024-07-28	2024	7	28	22	39	46	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-40-49.wav	LANO	C_3	WGS84	48,110359	-69,150131	154	2024-07-28	2024	7	28	22	40	49	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-41-35.wav	EPFULANO	C_3	WGS84	48,110359	-69,150131	154	2024-07-28	2024	7	28	22	41	35	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-41-39.wav	LANO	C_1	WGS84	48,100254	-69,128105	129	2024-07-28	2024	7	28	22	41	39	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-44-03.wav	EPFULANO	C_1	WGS84	48,100254	-69,128105	129	2024-07-28	2024	7	28	22	44	3	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-44-05.wav	EPFULANO	C_3	WGS84	48,110359	-69,150131	154	2024-07-28	2024	7	28	22	44	5	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-44-14.wav	LANO	C_1	WGS84	48,100254	-69,128105	129	2024-07-28	2024	7	28	22	44	14	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-44-29.wav	LANO	C_1	WGS84	48,100254	-69,128105	129	2024-07-28	2024	7	28	22	44	29	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-44-44.wav	LANO	C_1	WGS84	48,100254	-69,128105	129	2024-07-28	2024	7	28	22	44	44	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-44-58.wav	EPFULANO	C_1	WGS84	48,100254	-69,128105	129	2024-07-28	2024	7	28	22	44	58	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-45-11.wav	NOID	C_1	WGS84	48,100254	-69,128105	129	2024-07-28	2024	7	28	22	45	11	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-46-36.wav	NOBAT	C_1	WGS84	48,100254	-69,128105	129	2024-07-28	2024	7	28	22	46	36	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-51-49.wav	NOID	C_1	WGS84	48,100254	-69,128105	129	2024-07-28	2024	7	28	22	51	49	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-52-18.wav	LANO	C_3	WGS84	48,110359	-69,150131	154	2024-07-28	2024	7	28	22	52	18	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-52-46.wav	LANO	C_1	WGS84	48,100254	-69,128105	129	2024-07-28	2024	7	28	22	52	46	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-52-54.wav	LANO	C_1	WGS84	48,100254	-69,128105	129	2024-07-28	2024	7	28	22	52	54	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-56-48.wav	LANO	C_1	WGS84	48,100254	-69,128105	129	2024-07-28	2024	7	28	22	56	48	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_22-57-03.wav	NOBAT	C_1	WGS84	48,100254	-69,128105	129	2024-07-28	2024	7	28	22	57	3	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_23-01-20.wav	LANO	C_1	WGS84	48,100254	-69,128105	129	2024-07-28	2024	7	28	23	1	20	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_23-01-46.wav	NOBAT	C_3	WGS84	48,110359	-69,150131	154	2024-07-28	2024	7	28	23	1	46	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_23-07-49.wav	LANO	C_1	WGS84	48,100254	-69,128105	129	2024-07-28	2024	7	28	23	7	49	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_23-09-58.wav	NOBAT	C_3	WGS84	48,110359	-69,150131	154	2024-07-28	2024	7	28	23	9	58	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_23-10-49.wav	LACI	C_3	WGS84	48,110359	-69,150131	154	2024-07-28	2024	7	28	23	10	49	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_23-11-01.wav	NOID	C_2	WGS84	48,103004	-69,138161	165	2024-07-28	2024	7	28	23	11	1	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_23-11-22.wav	EPFULANO	C_3	WGS84	48,110359	-69,150131	154	2024-07-28	2024	7	28	23	11	22	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_23-12-03.wav	EPFULANO	C_3	WGS84	48,110359	-69,150131	154	2024-07-28	2024	7	28	23	12	3	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_23-14-41.wav	LANO	C_3	WGS84	48,110359	-69,150131	154	2024-07-28	2024	7	28	23	14	41	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_23-14-56.wav	EPFULANO	C_3	WGS84	48,110359	-69,150131	154	2024-07-28	2024	7	28	23	14	56	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_23-15-06.wav	EPFULANO	C_3	WGS84	48,110359	-69,150131	154	2024-07-28	2024	7	28	23	15	6	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_23-15-49.wav	LACI	C_3	WGS84	48,110359	-69,150131	154	2024-07-28	2024	7	28	23	15	49	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_23-15-58.wav	EPFULANO	C_3	WGS84	48,110359	-69,150131	154	2024-07-28	2024	7	28	23	15	58	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_23-16-13.wav	EPFULANO	C_3	WGS84	48,110359	-69,150131	154	2024-07-28	2024	7	28	23	16	13	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_23-18-10.wav	LANO	C_1	WGS84	48,100254	-69,128105	129	2024-07-28	2024	7	28	23	18	10	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_23-18-44.wav	EPFULANO	C_1	WGS84	48,100254	-69,128105	129	2024-07-28	2024	7	28	23	18	44	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_23-22-24.wav	NOBAT	C_3	WGS84	48,110359	-69,150131	154	2024-07-28	2024	7	28	23	22	24	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_23-24-11.wav	LANO	C_3	WGS84	48,110359	-69,150131	154	2024-07-28	2024	7	28	23	24	11	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_23-24-26.wav	NOID	C_2	WGS84	48,103004	-69,138161	165	2024-07-28	2024	7	28	23	24	26	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_23-24-46.wav	NOID	C_2	WGS84	48,103004	-69,138161	165	2024-07-28	2024	7	28	23	24	46	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_23-33-44.wav	LANO	C_2	WGS84	48,103004	-69,138161	165	2024-07-28	2024	7	28	23	33	44	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_23-33-59.wav	NOBAT	C_2	WGS84	48,103004	-69,138161	165	2024-07-28	2024	7	28	23	33	59	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_23-35-37.wav	EPFULANO	C_1	WGS84	48,100254	-69,128105	129	2024-07-28	2024	7	28	23	35	37	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_23-35-47.wav	NOID	C_1	WGS84	48,100254	-69,128105	129	2024-07-28	2024	7	28	23	35	47	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_23-39-14.wav	NOBAT	C_3	WGS84	48,110359	-69,150131	154	2024-07-28	2024	7	28	23	39	14	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_23-40-23.wav	EPFULANO	C_2	WGS84	48,103004	-69,138161	165	2024-07-28	2024	7	28	23	40	23	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_23-43-09.wav	NOBAT	C_3	WGS84	48,110359	-69,150131	154	2024-07-28	2024	7	28	23	43	9	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_23-44-39.wav	NOBAT	C_3	WGS84	48,110359	-69,150131	154	2024-07-28	2024	7	28	23	44	39	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_23-44-58.wav	NOBAT	C_3	WGS84	48,110359	-69,150131	154	2024-07-28	2024	7	28	23	44	58	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_23-46-57.wav	LANO	C_1	WGS84	48,100254	-69,128105	129	2024-07-28	2024	7	28	23	46	57	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_23-48-22.wav	EPFU	C_2	WGS84	48,103004	-69,138161	165	2024-07-28	2024	7	28	23	48	22	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_23-53-05.wav	LANO	C_3	WGS84	48,110359	-69,150131	154	2024-07-28	2024	7	28	23	53	5	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_23-56-29.wav	NOID	C_2	WGS84	48,103004	-69,138161	165	2024-07-28	2024	7	28	23	56	29	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_23-57-40.wav	NOBAT	C_1	WGS84	48,100254	-69,128105	129	2024-07-28	2024	7	28	23	57	40	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-28_23-59-04.wav	MYSPP	C_1	WGS84	48,100254	-69,128105	129	2024-07-28	2024	7	28	23	59	4	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_00-03-59.wav	NOBAT	C_1	WGS84

NOM FICHIER	CODE SP	STATION	CRS	LATITUDE	LONGITUDE	ALTITUDE	DATE	ANNÉE	MOIS	JOUR	HEURE	MINUTE	SECONDE	MARQUE	MODÈLE	MICROLOGICIEL	N° SERIE	IDENTIFICATION	LOGICIEL	VERSION
us_2024-07-29_01-41-21.wav	NOBAT	C_3	WGS84	48,110359	-69,150131	154	2024-07-29	2024	7	29	1	41	21	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_01-48-27.wav	EPFULANO	C_1	WGS84	48,100254	-69,128105	129	2024-07-29	2024	7	29	1	48	27	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_01-50-35.wav	LANO	C_3	WGS84	48,110359	-69,150131	154	2024-07-29	2024	7	29	1	50	35	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_01-56-08.wav	NOBAT	C_3	WGS84	48,110359	-69,150131	154	2024-07-29	2024	7	29	1	56	8	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_01-56-17.wav	EPFULANO	C_1	WGS84	48,100254	-69,128105	129	2024-07-29	2024	7	29	1	56	17	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_01-57-56.wav	NOID	C_2	WGS84	48,103004	-69,138161	165	2024-07-29	2024	7	29	1	57	56	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_02-00-08.wav	LANO	C_1	WGS84	48,100254	-69,128105	129	2024-07-29	2024	7	29	2	0	8	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_02-00-23.wav	NOBAT	C_1	WGS84	48,100254	-69,128105	129	2024-07-29	2024	7	29	2	0	23	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_02-01-37.wav	LANO	C_3	WGS84	48,110359	-69,150131	154	2024-07-29	2024	7	29	2	1	37	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_02-05-03.wav	NOID	C_3	WGS84	48,110359	-69,150131	154	2024-07-29	2024	7	29	2	5	3	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_02-08-43.wav	LANO	C_1	WGS84	48,100254	-69,128105	129	2024-07-29	2024	7	29	2	8	43	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_02-08-58.wav	LANO	C_1	WGS84	48,100254	-69,128105	129	2024-07-29	2024	7	29	2	8	58	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_02-12-24.wav	NOBAT	C_1	WGS84	48,100254	-69,128105	129	2024-07-29	2024	7	29	2	12	24	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_02-16-46.wav	EPFU	C_3	WGS84	48,110359	-69,150131	154	2024-07-29	2024	7	29	2	16	46	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_02-21-35.wav	EPFULANO	C_1	WGS84	48,100254	-69,128105	129	2024-07-29	2024	7	29	2	21	35	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_02-26-22.wav	EPFULANO	C_2	WGS84	48,103004	-69,138161	165	2024-07-29	2024	7	29	2	26	22	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_02-26-37.wav	NOBAT	C_2	WGS84	48,103004	-69,138161	165	2024-07-29	2024	7	29	2	26	37	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_02-26-53.wav	LANO	C_1	WGS84	48,100254	-69,128105	129	2024-07-29	2024	7	29	2	26	53	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_02-32-16.wav	NOID	C_3	WGS84	48,110359	-69,150131	154	2024-07-29	2024	7	29	2	32	16	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_02-38-21.wav	EPFULANO	C_1	WGS84	48,100254	-69,128105	129	2024-07-29	2024	7	29	2	38	21	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_02-38-36.wav	EPFULANO	C_1	WGS84	48,100254	-69,128105	129	2024-07-29	2024	7	29	2	38	36	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_02-39-14.wav	LACI	C_1	WGS84	48,100254	-69,128105	129	2024-07-29	2024	7	29	2	39	14	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_02-39-36.wav	LACI	C_1	WGS84	48,100254	-69,128105	129	2024-07-29	2024	7	29	2	39	36	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_02-39-56.wav	EPFULANO	C_1	WGS84	48,100254	-69,128105	129	2024-07-29	2024	7	29	2	39	56	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_02-42-58.wav	EPFULANO	C_1	WGS84	48,100254	-69,128105	129	2024-07-29	2024	7	29	2	42	58	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_03-04-14.wav	LACI	C_1	WGS84	48,100254	-69,128105	129	2024-07-29	2024	7	29	3	4	14	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_03-05-37.wav	LANO	C_2	WGS84	48,103004	-69,138161	165	2024-07-29	2024	7	29	3	5	37	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_03-05-52.wav	NOBAT	C_2	WGS84	48,103004	-69,138161	165	2024-07-29	2024	7	29	3	5	52	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_03-06-18.wav	NOBAT	C_2	WGS84	48,103004	-69,138161	165	2024-07-29	2024	7	29	3	6	18	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_03-06-49.wav	EPFULANO	C_1	WGS84	48,100254	-69,128105	129	2024-07-29	2024	7	29	3	6	49	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_03-09-40.wav	LANO	C_1	WGS84	48,100254	-69,128105	129	2024-07-29	2024	7	29	3	9	40	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_03-17-20.wav	EPFULANO	C_2	WGS84	48,103004	-69,138161	165	2024-07-29	2024	7	29	3	17	20	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_03-18-52.wav	LANO	C_1	WGS84	48,100254	-69,128105	129	2024-07-29	2024	7	29	3	18	52	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_03-19-07.wav	NOBAT	C_1	WGS84	48,100254	-69,128105	129	2024-07-29	2024	7	29	3	19	7	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_03-20-21.wav	NOBAT	C_1	WGS84	48,100254	-69,128105	129	2024-07-29	2024	7	29	3	20	21	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_03-22-33.wav	LANO	C_2	WGS84	48,103004	-69,138161	165	2024-07-29	2024	7	29	3	22	33	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_03-22-48.wav	NOBAT	C_2	WGS84	48,103004	-69,138161	165	2024-07-29	2024	7	29	3	22	48	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_03-28-40.wav	LACI	C_2	WGS84	48,103004	-69,138161	165	2024-07-29	2024	7	29	3	28	40	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_03-28-55.wav	LACI	C_2	WGS84	48,103004	-69,138161	165	2024-07-29	2024	7	29	3	28	55	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_03-30-19.wav	LACI	C_1	WGS84	48,100254	-69,128105	129	2024-07-29	2024	7	29	3	30	19	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_03-35-55.wav	NOID	C_3	WGS84	48,110359	-69,150131	154	2024-07-29	2024	7	29	3	35	55	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_03-37-28.wav	NOID	C_3	WGS84	48,110359	-69,150131	154	2024-07-29	2024	7	29	3	37	28	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_03-48-54.wav	LANO	C_1	WGS84	48,100254	-69,128105	129	2024-07-29	2024	7	29	3	48	54	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_03-52-02.wav	LANO	C_3	WGS84	48,110359	-69,150131	154	2024-07-29	2024	7	29	3	52	2	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_03-56-55.wav	LANO	C_2	WGS84	48,103004	-69,138161	165	2024-07-29	2024	7	29	3	56	55	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_03-57-11.wav	NOBAT	C_2	WGS84	48,103004	-69,138161	165	2024-07-29	2024	7	29	3	57	11	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_03-58-01.wav	EPFU	C_1	WGS84	48,100254	-69,128105	129	2024-07-29	2024	7	29	3	58	1	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_03-59-51.wav	LACI	C_1	WGS84	48,100254	-69,128105	129	2024-07-29	2024	7	29	3	59	51	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_03-59-58.wav	LACI	C_1	WGS84	48,100254	-69,128105	129	2024-07-29	2024	7	29	3	59	58	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_04-03-17.wav	LANO	C_2	WGS84	48,103004	-69,138161	165	2024-07-29	2024	7	29	4	3	17	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_04-03-33.wav	NOBAT	C_2	WGS84	48,103004	-69,138161	165	2024-07-29	2024	7	29	4	3	33	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_04-07-20.wav	LABO	C_2	WGS84	48,103004	-69,138161	165	2024-07-29	2024	7	29	4	7	20	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_04-07-35.wav	NOBAT	C_2	WGS84	48,103004	-69,138161	165	2024-07-29	2024	7	29	4	7	35	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_04-15-58.wav	LANO	C_1	WGS84	48,100254	-69,128105	129	2024-07-29	2024	7	29	4	15	58	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_04-22-56.wav	NOID	C_2	WGS84	48,103004	-69,138161	165	2024-07-29	2024	7	29	4	22	56	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_04-51-42.wav	NOBAT	C_3	WGS84	48,110359	-69,150131	154	2024-07-29	2024	7	29	4	51	42	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_04-51-57.wav	NOBAT	C_3	WGS84	48,110359	-69,150131	154	2024-07-29	2024	7	29	4	51	57	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_04-52-12.wav	NOBAT	C_3	WGS84	48,110359	-69,150131	154	2024-07-29	2024	7	29	4	52	12	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_04-52-34.wav	NOBAT	C_3	WGS84	48,110359	-69,150131	154	2024-07-29	2024	7	29	4	52	34	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_04-52-46.wav	NOBAT	C_3	WGS84	48,110359	-69,150131	154	2024-07-29	2024	7	29	4	52	46	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_04-53-27.wav	NOID	C_3	WGS84	48,110359	-69,150131	154	2024-07-29	2024	7	29	4	53	27	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_04-53-36.wav	NOBAT	C_3	WGS84	48,110359	-69,150131	154	2024-07-29	2024	7	29	4	53	36	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_04-53-43.wav	NOBAT	C_3	WGS84	48,110359	-69,150131	154	2024-07-29	2024	7	29	4	53	43	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_04-53-59.wav	NOBAT	C_3	WGS84	48,110359	-69,150131	154	2024-07-29	2024	7	29	4	53	59	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_04-54-12.wav	NOBAT	C_3	WGS84	48,110359	-69,150131	154	2024-07-29	2024	7	29	4	54	12	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_04-54-34.wav	NOBAT	C_3	WGS84	48,110359	-69,150131	154	2024-07-29	2024	7	29	4	54	34	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_04-54-50.wav	NOBAT	C_3	WGS84	48,110359	-69,150131	154	2024-07-29	2024	7	29	4	54	50	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_04-56-43.wav	LANO	C_3	WGS84	48,110359	-69,150131	154	2024-07-29	2024	7	29	4	56	43	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_18-38-01.wav	NOBAT	C_3	WGS84	48,110035	-69,149734	213	2024-07-29	2024	7	29	18	38	1	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_18-54-09.wav	NOBAT	C_3	WGS84	48,110035	-69,149734	213	2024-07-29	2024	7	29	18	54	9	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_18-54-19.wav	NOBAT	C_3	WGS84	48,110035	-69,149734	213	2024-07-29	2024	7	29	18	54	19	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_19-02-49.wav	NOBAT	C_3	WGS84	48,110035	-69,149734	213	2024-07-29	2024	7	29	19	2	49	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_19-26-13.wav	NOBAT	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	19	26	13	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_19-51-06.wav	NOBAT	C_3	WGS84	48,110035	-69,149734	213	2024-07-29	2024	7	29	19	51	6	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_20-41-57.wav	LABO	C_2	WGS84	48,103279	-69,138481	164	2024-07-29	2024	7	29	20	41	57	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_20-42-12.wav	NOBAT	C_2	WGS84	48,103279	-69,138481	164	2024-07-29	2024	7	29	20	42	12	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_20-43-55.wav	NOBAT	C_3	WGS84	48,110035	-69,149734	213	2024-07-29	2024	7	29	20	43	55	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_20-44-44.wav	NOBAT	C_3	WGS84	48,110035	-69,149734	213	2024-07-29	2024	7	29	20	44	44	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_20-44-52.wav	NOBAT	C_3	WGS84	48,110035	-69,149734	213	2024-07-29	2024	7	29	20	44	52	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_20-51-15.wav	LABO	C_2	WGS84	48,103279	-69,138481	164	2024-07-29	2024	7	29	20	51	15	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_20-51-30.wav	NOID	C_2	WGS84	48,103279	-69,138481	164	2024-07-29	2024	7	29	20	51	30	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_21-04-11.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	21	4	11	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_21-04-26.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	21	4	26	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_21-04-28.wav	LANO	C_2	WGS84	48,103279	-69,138481	164	2024-07-29	2024	7	29	21	4	28	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_21-04-42.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	21	4	42	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_21-04-43.wav	LANO	C_2	WGS84	48,103279	-69,138481	164	2024-07-29	2024	7	29	21	4	43	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_21-04-58.wav	NOID	C_2	WGS84	48,103279	-69,138481	164	2024-07-29	2024	7	29	21	4	58	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_21-06-47.wav	EPFULANO	C_2	WGS84	48,103279	-69,138481	164	2024-07-29	2024	7	29	21	6	47	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_21-07-02.wav	NOBAT	C_2	WGS84	48,103279	-69,138481	164	2024-07-29	2024	7	29	21	7	2	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_21-11-05.wav	EPFU	C_3	WGS84	48,110035	-69,149734	213	2024-07-29	2024	7	29	21	11	5	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_21-11-27.wav	NOBAT	C_3	WGS84	48,110035	-69,149734	213	2024-07-29	2024	7	29	21	11	27	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_21-12-57.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	21	12	57	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_21-13-06.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	21	13	6	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_21-13-21.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	21	13	21	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_21-13-38.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	21	13	38	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_21-13-53.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	21	13	53	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_21-14-08.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	21	14	8	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_21-14-36.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	21	14	36	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_21-15-38.wav	LANO	C_2	WGS84	48,103279	-69,138481	164	2024-07-29	2024	7	29	21	15	38	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_21-16-17.wav	NOBAT	C_3	WGS84	48,110035	-69,149734	213	2024-07-29	2024	7	29	21	16	17	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_21-16-26.wav	NOBAT	C_3	WGS84	48,110035	-69,149734	213	2024-07-29	2024	7	29	21	16	26	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_21-16-29.wav	LABO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	21	16	29	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_21-16-48.wav	LANO	C_2	WGS84	48,103279	-69,138481	164	2024-07-29	2024	7	29	21	16	48	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_21-16-50.wav	NOBAT	C_3	WGS84	48,110035	-69,149734	213	2024-07-29	2024	7	29	21	16	50	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_21-16-56.wav	NOBAT	C_3	WGS84	48,110035	-69,149734	213	2024-07-29	2024	7	29	21	16	56	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_21-17-03.wav	NOBAT	C_2	WGS84	48,103279	-69,138481	164	2024-07-29	2024	7	29	21	17	3	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_21-18-13.wav	LANO	C_2	WGS84	48,103279	-69,138481	164	2024-07-29	2024	7	29	21	18	13	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_21-18-28.wav	LANO	C_2	WGS84	48,103279	-69,138481	164	2024-07-29	2024	7	29	21	18	28	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_21-18-43.wav	LANO	C_2	WGS84	48,103

NOM FICHIER	CODE SP	STATION	CRS	LATITUDE	LONGITUDE	ALTITUDE	DATE	ANNÉE	MOIS	JOUR	HEURE	MINUTE	SECONDE	MARQUE	MODÈLE	MICROLOGICIEL	N° SERIE	IDENTIFICATION	LOGICIEL	VERSION
us_2024-07-29_21-49-44.wav	LANO	C_2	WGS84	48,103279	-69,138481	164	2024-07-29	2024	7	29	21	49	44	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_21-49-54.wav	NOBAT	C_3	WGS84	48,110035	-69,149734	213	2024-07-29	2024	7	29	21	49	54	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_21-49-59.wav	LANO	C_2	WGS84	48,103279	-69,138481	164	2024-07-29	2024	7	29	21	49	59	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_21-50-14.wav	NOBAT	C_2	WGS84	48,103279	-69,138481	164	2024-07-29	2024	7	29	21	50	14	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_21-50-41.wav	NOID	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	21	50	41	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_21-51-16.wav	EPFULANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	21	51	16	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_21-56-42.wav	EPFULANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	21	56	42	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_22-01-27.wav	EPFULANO	C_2	WGS84	48,103279	-69,138481	164	2024-07-29	2024	7	29	22	1	27	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_22-01-42.wav	LANO	C_2	WGS84	48,103279	-69,138481	164	2024-07-29	2024	7	29	22	1	42	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_22-01-46.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	22	1	46	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_22-02-01.wav	NOBAT	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	22	2	1	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_22-04-39.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	22	4	39	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_22-05-26.wav	NOID	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	22	5	26	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_22-11-47.wav	LANO	C_3	WGS84	48,110035	-69,149734	213	2024-07-29	2024	7	29	22	11	47	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_22-12-50.wav	NOBAT	C_3	WGS84	48,110035	-69,149734	213	2024-07-29	2024	7	29	22	12	50	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_22-13-19.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	22	13	19	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_22-13-34.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	22	13	34	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_22-13-38.wav	LANO	C_3	WGS84	48,110035	-69,149734	213	2024-07-29	2024	7	29	22	13	38	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_22-14-50.wav	EPFULANO	C_3	WGS84	48,110035	-69,149734	213	2024-07-29	2024	7	29	22	14	50	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_22-16-04.wav	NOID	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	22	16	4	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_22-23-16.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	22	23	16	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_22-23-31.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	22	23	31	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_22-23-46.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	22	23	46	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_22-24-04.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	22	24	4	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_22-24-35.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	22	24	35	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_22-24-54.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	22	24	54	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_22-25-09.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	22	25	9	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_22-33-23.wav	LANO	C_3	WGS84	48,110035	-69,149734	213	2024-07-29	2024	7	29	22	33	23	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_22-42-26.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	22	42	26	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_22-42-39.wav	EPFULANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	22	42	39	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_22-42-47.wav	EPFULANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	22	42	47	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_22-42-52.wav	EPFULANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	22	42	52	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_22-45-07.wav	EPFULANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	22	45	7	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_22-46-32.wav	NOBAT	C_3	WGS84	48,110035	-69,149734	213	2024-07-29	2024	7	29	22	46	32	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_22-48-23.wav	NOBAT	C_3	WGS84	48,110035	-69,149734	213	2024-07-29	2024	7	29	22	48	23	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_22-48-32.wav	NOID	C_3	WGS84	48,110035	-69,149734	213	2024-07-29	2024	7	29	22	48	32	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_22-48-37.wav	NOBAT	C_3	WGS84	48,110035	-69,149734	213	2024-07-29	2024	7	29	22	48	37	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_22-51-12.wav	LANO	C_3	WGS84	48,110035	-69,149734	213	2024-07-29	2024	7	29	22	51	12	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_22-53-09.wav	NOBAT	C_3	WGS84	48,110035	-69,149734	213	2024-07-29	2024	7	29	22	53	9	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_22-56-32.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	22	56	32	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_22-56-59.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	22	56	59	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_22-57-52.wav	NOBAT	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	22	57	52	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_22-58-02.wav	NOBAT	C_2	WGS84	48,103279	-69,138481	164	2024-07-29	2024	7	29	22	58	2	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_23-01-13.wav	LANO	C_3	WGS84	48,110035	-69,149734	213	2024-07-29	2024	7	29	23	1	13	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_23-06-59.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	23	6	59	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_23-07-14.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	23	7	14	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_23-07-19.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	23	7	19	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_23-07-32.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	23	7	32	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_23-07-47.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	23	7	47	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_23-08-02.wav	NOID	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	23	8	2	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_23-08-09.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	23	8	9	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_23-08-14.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	23	8	14	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_23-08-29.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	23	8	29	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_23-08-44.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	23	8	44	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_23-08-50.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	23	8	50	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_23-09-05.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	23	9	5	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_23-09-25.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	23	9	25	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_23-10-06.wav	LABO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	23	10	6	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_23-11-25.wav	NOBAT	C_3	WGS84	48,110489	-69,150215	135	2024-07-29	2024	7	29	23	11	25	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_23-11-38.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	23	11	38	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_23-12-34.wav	EPFULANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	23	12	34	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_23-13-31.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	23	13	31	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_23-14-28.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	23	14	28	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_23-14-52.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	23	14	52	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_23-15-11.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	23	15	11	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_23-16-00.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	23	16	0	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_23-16-10.wav	NOBAT	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	23	16	10	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_23-23-41.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	23	23	41	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_23-23-56.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	23	23	56	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_23-24-20.wav	NOBAT	C_3	WGS84	48,110489	-69,150215	135	2024-07-29	2024	7	29	23	24	20	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_23-28-14.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	23	28	14	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_23-29-51.wav	NOBAT	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	23	29	51	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_23-30-19.wav	NOBAT	C_3	WGS84	48,110489	-69,150215	135	2024-07-29	2024	7	29	23	30	19	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_23-30-23.wav	NOID	C_2	WGS84	48,103279	-69,138481	164	2024-07-29	2024	7	29	23	30	23	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_23-32-19.wav	NOBAT	C_3	WGS84	48,110489	-69,150215	135	2024-07-29	2024	7	29	23	32	19	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_23-34-47.wav	MYSE	C_2	WGS84	48,103279	-69,138481	164	2024-07-29	2024	7	29	23	34	47	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_23-35-02.wav	NOBAT	C_2	WGS84	48,103279	-69,138481	164	2024-07-29	2024	7	29	23	35	2	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_23-35-53.wav	NOBAT	C_3	WGS84	48,110489	-69,150215	135	2024-07-29	2024	7	29	23	35	53	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_23-37-30.wav	NOBAT	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	23	37	30	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_23-37-49.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	23	37	49	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_23-38-04.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	23	38	4	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_23-38-19.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	23	38	19	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_23-47-09.wav	NOBAT	C_3	WGS84	48,110489	-69,150215	135	2024-07-29	2024	7	29	23	47	9	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_23-47-47.wav	NOBAT	C_3	WGS84	48,110489	-69,150215	135	2024-07-29	2024	7	29	23	47	47	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_23-49-21.wav	LANO	C_3	WGS84	48,110489	-69,150215	135	2024-07-29	2024	7	29	23	49	21	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_23-49-36.wav	NOID	C_3	WGS84	48,110489	-69,150215	135	2024-07-29	2024	7	29	23	49	36	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_23-50-45.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	23	50	45	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_23-50-52.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	23	50	52	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_23-51-21.wav	LANO	C_2	WGS84	48,103279	-69,138481	164	2024-07-29	2024	7	29	23	51	21	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_23-51-34.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	23	51	34	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_23-51-36.wav	NOBAT	C_2	WGS84	48,103279	-69,138481	164	2024-07-29	2024	7	29	23	51	36	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_23-52-12.wav	LANO	C_3	WGS84	48,110489	-69,150215	135	2024-07-29	2024	7	29	23	52	12	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_23-52-54.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	23	52	54	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_23-53-00.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	23	53	0	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_23-53-56.wav	LABO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	23	53	56	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_23-55-32.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	23	55	32	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_23-58-10.wav	NOBAT	C_3	WGS84	48,110489	-69,150215	135	2024-07-29	2024	7	29	23	58	10	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-29_23-59-14.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-29	2024	7	29	23	59	14	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_00-01-33.wav	NOBAT	C_3	WGS84	48,110489	-69,150215	135	2024-07-30	2024	7	30	0	1	33	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_00-03-31.wav	NOBAT	C_2	WGS84	48,103279	-69,138481	164	2024-07-30	2024	7	30	0	3	31	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_00-06-33.wav	LABO	C_2	WGS84	48,103279	-69,138481	164	2024-07-30	2024	7	30	0	6	33	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_00-08-10.wav	NOBAT	C_3	WGS84	48,110489	-69,150215	135	2024-07-30	2024	7	30	0	8	10	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_00-08-16.wav	NOBAT	C_1	WGS84	48,100185	-69,128082	193	2024-07-30	2024	7	30	0	8	16	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_00-10-47.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-30	2024	7	30	0	10	47	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_00-11-54.wav	NOBAT	C_3	WGS84	48,110489	-69,150215	135	2024-07-30	2024	7	30	0	11	54	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_00-14-54.wav	EPFULANO	C_3	WGS84	48,110489	-69,150215	135	2024-07-30	2024	7	30	0	14	54	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_00-15-09.wav	EPFULANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-30	2024	7	30	0	15	9	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_00-15-56.wav	NOBAT	C_3	WGS84	48,110489	-69,150215	135	2024-07-30	2024	7	30	0	15	56	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_00-18-42.wav	NOBAT	C_3	WGS84	48,110489	-69,150215	135	2024-07-30

NOM FICHIER	CODE SP	STATION	CRS	LATITUDE	LONGITUDE	ALTITUDE	DATE	ANNÉE	MOIS	JOUR	HEURE	MINUTE	SECONDE	MARQUE	MODÈLE	MICROLOGICIEL	N° SERIE	IDENTIFICATION	LOGICIEL	VERSION
us_2024-07-30_01-41-27.wav	NOBAT	C_3	WGS84	48,110489	-69,150215	135	2024-07-30	2024	7	30	1	41	27	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_01-42-06.wav	NOBAT	C_3	WGS84	48,110489	-69,150215	135	2024-07-30	2024	7	30	1	42	6	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_01-50-18.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-30	2024	7	30	1	50	18	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_01-50-33.wav	NOID	C_1	WGS84	48,100185	-69,128082	193	2024-07-30	2024	7	30	1	50	33	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_01-51-34.wav	NOBAT	C_3	WGS84	48,110489	-69,150215	135	2024-07-30	2024	7	30	1	51	34	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_01-54-21.wav	NOBAT	C_1	WGS84	48,100185	-69,128082	193	2024-07-30	2024	7	30	1	54	21	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_01-58-22.wav	NOBAT	C_3	WGS84	48,110489	-69,150215	135	2024-07-30	2024	7	30	1	58	22	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_02-06-09.wav	NOBAT	C_1	WGS84	48,100185	-69,128082	193	2024-07-30	2024	7	30	2	6	9	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_02-06-17.wav	NOBAT	C_3	WGS84	48,110489	-69,150215	135	2024-07-30	2024	7	30	2	6	17	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_02-07-58.wav	NOBAT	C_3	WGS84	48,110489	-69,150215	135	2024-07-30	2024	7	30	2	7	58	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_02-09-06.wav	LANO	C_3	WGS84	48,110489	-69,150215	135	2024-07-30	2024	7	30	2	9	6	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_02-09-21.wav	NOBAT	C_3	WGS84	48,110489	-69,150215	135	2024-07-30	2024	7	30	2	9	21	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_02-09-33.wav	NOBAT	C_3	WGS84	48,110489	-69,150215	135	2024-07-30	2024	7	30	2	9	33	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_02-09-57.wav	LANO	C_2	WGS84	48,103279	-69,138481	164	2024-07-30	2024	7	30	2	9	57	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_02-10-12.wav	NOBAT	C_2	WGS84	48,103279	-69,138481	164	2024-07-30	2024	7	30	2	10	12	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_02-10-50.wav	EPFU	C_2	WGS84	48,103279	-69,138481	164	2024-07-30	2024	7	30	2	10	50	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_02-10-57.wav	NOBAT	C_3	WGS84	48,110489	-69,150215	135	2024-07-30	2024	7	30	2	10	57	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_02-16-59.wav	NOID	C_1	WGS84	48,100185	-69,128082	193	2024-07-30	2024	7	30	2	16	59	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_02-23-36.wav	NOID	C_2	WGS84	48,103279	-69,138481	164	2024-07-30	2024	7	30	2	23	36	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_02-32-55.wav	NOID	C_2	WGS84	48,103279	-69,138481	164	2024-07-30	2024	7	30	2	32	55	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_02-34-40.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-30	2024	7	30	2	34	40	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_02-34-55.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-30	2024	7	30	2	34	55	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_02-36-26.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-30	2024	7	30	2	36	26	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_02-39-18.wav	EPFULANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-30	2024	7	30	2	39	18	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_02-42-07.wav	LANO	C_3	WGS84	48,110489	-69,150215	135	2024-07-30	2024	7	30	2	42	7	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_02-44-55.wav	EPFU	C_1	WGS84	48,100185	-69,128082	193	2024-07-30	2024	7	30	2	44	55	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_02-45-03.wav	NOBAT	C_1	WGS84	48,100185	-69,128082	193	2024-07-30	2024	7	30	2	45	3	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_02-48-32.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-30	2024	7	30	2	48	32	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_02-50-42.wav	NOBAT	C_3	WGS84	48,110489	-69,150215	135	2024-07-30	2024	7	30	2	50	42	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_02-51-03.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-30	2024	7	30	2	51	3	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_02-52-35.wav	NOBAT	C_3	WGS84	48,110489	-69,150215	135	2024-07-30	2024	7	30	2	52	35	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_02-53-34.wav	NOBAT	C_3	WGS84	48,110489	-69,150215	135	2024-07-30	2024	7	30	2	53	34	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_03-01-55.wav	LANO	C_2	WGS84	48,103279	-69,138481	164	2024-07-30	2024	7	30	3	1	55	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_03-02-12.wav	EPFULANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-30	2024	7	30	3	2	12	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_03-18-15.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-30	2024	7	30	3	18	15	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_03-18-24.wav	NOID	C_1	WGS84	48,100185	-69,128082	193	2024-07-30	2024	7	30	3	18	24	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_03-20-35.wav	EPFULANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-30	2024	7	30	3	20	35	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_03-21-06.wav	LACI	C_2	WGS84	48,103279	-69,138481	164	2024-07-30	2024	7	30	3	21	6	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_03-25-24.wav	NOBAT	C_1	WGS84	48,100185	-69,128082	193	2024-07-30	2024	7	30	3	25	24	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_03-25-49.wav	EPFULANO	C_2	WGS84	48,103279	-69,138481	164	2024-07-30	2024	7	30	3	25	49	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_03-26-04.wav	NOBAT	C_2	WGS84	48,103279	-69,138481	164	2024-07-30	2024	7	30	3	26	4	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_03-29-33.wav	NOBAT	C_3	WGS84	48,110489	-69,150215	135	2024-07-30	2024	7	30	3	29	33	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_03-38-34.wav	NOID	C_3	WGS84	48,110489	-69,150215	135	2024-07-30	2024	7	30	3	38	34	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_03-38-40.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-30	2024	7	30	3	38	40	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_03-39-56.wav	NOBAT	C_3	WGS84	48,110489	-69,150215	135	2024-07-30	2024	7	30	3	39	56	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_03-41-37.wav	NOBAT	C_1	WGS84	48,100185	-69,128082	193	2024-07-30	2024	7	30	3	41	37	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_03-51-09.wav	EPFULANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-30	2024	7	30	3	51	9	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_03-51-49.wav	EPFU	C_1	WGS84	48,100185	-69,128082	193	2024-07-30	2024	7	30	3	51	49	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_03-51-50.wav	NOBAT	C_3	WGS84	48,110489	-69,150215	135	2024-07-30	2024	7	30	3	51	50	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_03-53-54.wav	NOID	C_2	WGS84	48,103279	-69,138481	164	2024-07-30	2024	7	30	3	53	54	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_03-54-09.wav	NOBAT	C_2	WGS84	48,103279	-69,138481	164	2024-07-30	2024	7	30	3	54	9	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_04-04-59.wav	NOID	C_2	WGS84	48,103279	-69,138481	164	2024-07-30	2024	7	30	4	4	59	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_04-07-53.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-30	2024	7	30	4	7	53	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_04-08-49.wav	LANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-30	2024	7	30	4	8	49	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_04-12-38.wav	NOBAT	C_3	WGS84	48,110489	-69,150215	135	2024-07-30	2024	7	30	4	12	38	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_04-13-35.wav	LANO	C_2	WGS84	48,103279	-69,138481	164	2024-07-30	2024	7	30	4	13	35	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_04-13-50.wav	NOBAT	C_2	WGS84	48,103279	-69,138481	164	2024-07-30	2024	7	30	4	13	50	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_04-15-49.wav	EPFU	C_2	WGS84	48,103279	-69,138481	164	2024-07-30	2024	7	30	4	15	49	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_04-16-09.wav	NOBAT	C_2	WGS84	48,103279	-69,138481	164	2024-07-30	2024	7	30	4	16	9	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_04-18-15.wav	EPFULANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-30	2024	7	30	4	18	15	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_04-20-57.wav	LACI	C_1	WGS84	48,100185	-69,128082	193	2024-07-30	2024	7	30	4	20	57	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_04-24-59.wav	EPFULANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-30	2024	7	30	4	24	59	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_04-25-17.wav	LACI	C_1	WGS84	48,100185	-69,128082	193	2024-07-30	2024	7	30	4	25	17	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_04-25-26.wav	EPFULANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-30	2024	7	30	4	25	26	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_04-26-29.wav	EPFULANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-30	2024	7	30	4	26	29	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_04-27-30.wav	EPFULANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-30	2024	7	30	4	27	30	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_04-27-45.wav	LACI	C_1	WGS84	48,100185	-69,128082	193	2024-07-30	2024	7	30	4	27	45	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_04-27-53.wav	EPFULANO	C_1	WGS84	48,100185	-69,128082	193	2024-07-30	2024	7	30	4	27	53	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_04-34-32.wav	EPFULANO	C_2	WGS84	48,103279	-69,138481	164	2024-07-30	2024	7	30	4	34	32	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_04-34-47.wav	NOBAT	C_2	WGS84	48,103279	-69,138481	164	2024-07-30	2024	7	30	4	34	47	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_04-36-23.wav	LABO	C_2	WGS84	48,103279	-69,138481	164	2024-07-30	2024	7	30	4	36	23	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_04-36-38.wav	NOBAT	C_2	WGS84	48,103279	-69,138481	164	2024-07-30	2024	7	30	4	36	38	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_04-41-16.wav	NOBAT	C_3	WGS84	48,110489	-69,150215	135	2024-07-30	2024	7	30	4	41	16	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_04-43-13.wav	MYLU	C_2	WGS84	48,103279	-69,138481	164	2024-07-30	2024	7	30	4	43	13	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_04-43-28.wav	NOBAT	C_2	WGS84	48,103279	-69,138481	164	2024-07-30	2024	7	30	4	43	28	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_04-49-59.wav	NOBAT	C_3	WGS84	48,110489	-69,150215	135	2024-07-30	2024	7	30	4	49	59	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_04-58-26.wav	NOBAT	C_3	WGS84	48,110489	-69,150215	135	2024-07-30	2024	7	30	4	58	26	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_20-34-41.wav	LACI	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	20	34	41	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_20-34-57.wav	NOBAT	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	20	34	57	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_20-35-59.wav	LACI	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	20	35	59	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_20-36-14.wav	LACI	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	20	36	14	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_20-42-56.wav	LABO	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	20	42	56	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_20-43-11.wav	LABO	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	20	43	11	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_20-43-26.wav	NOBAT	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	20	43	26	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_20-51-20.wav	LABO	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	20	51	20	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_20-51-35.wav	LABO	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	20	51	35	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_20-51-37.wav	LACI	C_1	WGS84	48,100212	-69,128082	190	2024-07-30	2024	7	30	20	51	37	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_20-51-50.wav	LABO	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	20	51	50	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_20-52-05.wav	LABO	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	20	52	5	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_20-52-20.wav	LABO	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	20	52	20	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_20-52-35.wav	LABO	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	20	52	35	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_20-52-50.wav	NOBAT	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	20	52	50	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_20-53-15.wav	LABO	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	20	53	15	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_20-53-30.wav	NOID	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	20	53	30	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_20-54-38.wav	EPFULANO	C_1	WGS84	48,100212	-69,128082	190	2024-07-30	2024	7	30	20	54	38	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_20-54-53.wav	EPFULANO	C_1	WGS84	48,100212	-69,128082	190	2024-07-30	2024	7	30	20	54	53	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_20-55-12.wav	EPFULANO	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	20	55	12	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_20-55-27.wav	NOBAT	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	20	55	27	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_20-57-49.wav	EPFULANO	C_1	WGS84	48,100212	-69,128082	190	2024-07-30	2024	7	30	20	57	49	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_20-58-26.wav	LACI	C_1	WGS84	48,100212	-69,128082	190	2024-07-30	2024	7	30	20	58	26	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_20-59-13.wav	NOBAT	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	20	59	13	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_21-00-16.wav	EPFULANO	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	21	0	16	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_21-02-26.wav	NOID	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	21	2	26	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_21-03-33.wav	LANO	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	21	3	33	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_21-03-48.wav	LANO	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	21	3	48	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_21-05-01.wav	LACI	C_1	WGS84	48,100212	-69,128082	190	2024-07-30	2024	7	30	21	5	1	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_21-05-01.wav	LANO	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	21	5	1	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_21-05-14.wav	EPFULANO	C_1	WGS84	48,100212	-69,128082	190	2024-07-30	2024	7	30	21	5	14	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_21-05-16.wav	LANO

NOM FICHIER	CODE SP	STATION	CRS	LATITUDE	LONGITUDE	ALTITUDE	DATE	ANNÉE	MOIS	JOUR	HEURE	MINUTE	SECONDE	MARQUE	MODÈLE	MICROLOGICIEL	N° SERIE	IDENTIFICATION	LOGICIEL	VERSION
us_2024-07-30_21-27-08.wav	EPFULANO	C_1	WGS84	48,100212	-69,128082	190	2024-07-30	2024	7	30	21	27	8	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_21-27-39.wav	LANO	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	21	27	39	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_21-28-15.wav	EPFULANO	C_1	WGS84	48,100212	-69,128082	190	2024-07-30	2024	7	30	21	28	15	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_21-30-42.wav	LANO	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	21	30	42	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_21-33-10.wav	LANO	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	21	33	10	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_21-33-25.wav	NOBAT	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	21	33	25	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_21-34-14.wav	LABO	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	21	34	14	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_21-34-36.wav	LANO	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	21	34	36	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_21-34-51.wav	NOBAT	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	21	34	51	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_21-36-02.wav	MYSPP	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	21	36	2	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_21-42-31.wav	NOID	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	21	42	31	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_21-45-48.wav	LANO	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	21	45	48	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_21-46-03.wav	NOBAT	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	21	46	3	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_21-46-43.wav	EPFULANO	C_1	WGS84	48,100212	-69,128082	190	2024-07-30	2024	7	30	21	46	43	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_21-48-02.wav	EPFULANO	C_1	WGS84	48,100212	-69,128082	190	2024-07-30	2024	7	30	21	48	2	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_21-49-19.wav	LANO	C_1	WGS84	48,100212	-69,128082	190	2024-07-30	2024	7	30	21	49	19	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_21-55-16.wav	LANO	C_1	WGS84	48,100212	-69,128082	190	2024-07-30	2024	7	30	21	55	16	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_21-56-36.wav	LANO	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	21	56	36	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_21-56-51.wav	NOBAT	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	21	56	51	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_21-57-54.wav	LANO	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	21	57	54	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_21-58-09.wav	NOBAT	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	21	58	9	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_21-59-41.wav	LANO	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	21	59	41	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_21-59-56.wav	LANO	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	21	59	56	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_22-00-11.wav	LABO	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	22	0	11	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_22-00-27.wav	EPFU	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	22	0	27	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_22-01-00.wav	LANO	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	22	1	0	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_22-01-04.wav	LANO	C_1	WGS84	48,100212	-69,128082	190	2024-07-30	2024	7	30	22	1	4	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_22-01-15.wav	NOBAT	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	22	1	15	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_22-02-57.wav	LANO	C_1	WGS84	48,100212	-69,128082	190	2024-07-30	2024	7	30	22	2	57	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_22-03-12.wav	LANO	C_1	WGS84	48,100212	-69,128082	190	2024-07-30	2024	7	30	22	3	12	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_22-06-22.wav	EPFULANO	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	22	6	22	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_22-07-03.wav	LANO	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	22	7	3	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_22-07-18.wav	NOBAT	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	22	7	18	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_22-13-15.wav	LANO	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	22	13	15	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_22-13-30.wav	NOBAT	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	22	13	30	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_22-14-39.wav	EPFULANO	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	22	14	39	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_22-14-54.wav	EPFULANO	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	22	14	54	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_22-15-09.wav	LACI	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	22	15	9	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_22-15-24.wav	NOBAT	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	22	15	24	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_22-16-10.wav	EPFULANO	C_1	WGS84	48,100212	-69,128082	190	2024-07-30	2024	7	30	22	16	10	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_22-33-08.wav	LANO	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	22	33	8	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_22-33-23.wav	NOBAT	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	22	33	23	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_22-38-01.wav	LANO	C_1	WGS84	48,100212	-69,128082	190	2024-07-30	2024	7	30	22	38	1	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_22-43-31.wav	LANO	C_1	WGS84	48,100212	-69,128082	190	2024-07-30	2024	7	30	22	43	31	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_22-44-42.wav	LANO	C_1	WGS84	48,100212	-69,128082	190	2024-07-30	2024	7	30	22	44	42	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_22-44-55.wav	LANO	C_1	WGS84	48,100212	-69,128082	190	2024-07-30	2024	7	30	22	44	55	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_22-56-43.wav	LANO	C_1	WGS84	48,100212	-69,128082	190	2024-07-30	2024	7	30	22	56	43	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_22-58-13.wav	LANO	C_1	WGS84	48,100212	-69,128082	190	2024-07-30	2024	7	30	22	58	13	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_23-00-06.wav	LANO	C_1	WGS84	48,100212	-69,128082	190	2024-07-30	2024	7	30	23	0	6	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_23-00-22.wav	LANO	C_1	WGS84	48,100212	-69,128082	190	2024-07-30	2024	7	30	23	0	22	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_23-14-51.wav	LANO	C_1	WGS84	48,100212	-69,128082	190	2024-07-30	2024	7	30	23	14	51	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_23-21-41.wav	LANO	C_1	WGS84	48,100212	-69,128082	190	2024-07-30	2024	7	30	23	21	41	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_23-21-56.wav	LANO	C_1	WGS84	48,100212	-69,128082	190	2024-07-30	2024	7	30	23	21	56	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_23-22-55.wav	LANO	C_1	WGS84	48,100212	-69,128082	190	2024-07-30	2024	7	30	23	22	55	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_23-27-54.wav	LANO	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	23	27	54	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_23-28-09.wav	NOBAT	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	23	28	9	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_23-33-23.wav	LANO	C_1	WGS84	48,100212	-69,128082	190	2024-07-30	2024	7	30	23	33	23	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_23-33-38.wav	NOBAT	C_1	WGS84	48,100212	-69,128082	190	2024-07-30	2024	7	30	23	33	38	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_23-34-07.wav	EPFULANO	C_1	WGS84	48,100212	-69,128082	190	2024-07-30	2024	7	30	23	34	7	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_23-36-26.wav	LABO	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	23	36	26	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_23-36-41.wav	NOBAT	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	23	36	41	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_23-37-48.wav	LANO	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	23	37	48	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_23-37-50.wav	EPFULANO	C_1	WGS84	48,100212	-69,128082	190	2024-07-30	2024	7	30	23	37	50	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_23-38-03.wav	NOBAT	C_2	WGS84	48,103344	-69,138565	152	2024-07-30	2024	7	30	23	38	3	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-30_23-56-18.wav	LANO	C_1	WGS84	48,100212	-69,128082	190	2024-07-30	2024	7	30	23	56	18	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_00-00-08.wav	NOBAT	C_1	WGS84	48,100212	-69,128082	190	2024-07-31	2024	7	31	0	0	8	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_00-00-18.wav	LANO	C_2	WGS84	48,103344	-69,138565	152	2024-07-31	2024	7	31	0	0	18	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_00-01-01.wav	LANO	C_1	WGS84	48,100212	-69,128082	190	2024-07-31	2024	7	31	0	1	1	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_00-11-23.wav	EPFULANO	C_2	WGS84	48,103344	-69,138565	152	2024-07-31	2024	7	31	0	11	23	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_00-25-53.wav	EPFULANO	C_1	WGS84	48,100212	-69,128082	190	2024-07-31	2024	7	31	0	25	53	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_00-36-05.wav	LANO	C_1	WGS84	48,100212	-69,128082	190	2024-07-31	2024	7	31	0	36	5	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_00-45-10.wav	LABO	C_1	WGS84	48,100212	-69,128082	190	2024-07-31	2024	7	31	0	45	10	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_00-46-34.wav	NOBAT	C_1	WGS84	48,100212	-69,128082	190	2024-07-31	2024	7	31	0	46	34	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_00-54-09.wav	LANO	C_2	WGS84	48,103344	-69,138565	152	2024-07-31	2024	7	31	0	54	9	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_00-54-57.wav	LANO	C_1	WGS84	48,100212	-69,128082	190	2024-07-31	2024	7	31	0	54	57	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_00-55-12.wav	NOID	C_1	WGS84	48,100212	-69,128082	190	2024-07-31	2024	7	31	0	55	12	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_00-59-14.wav	EPFULANO	C_1	WGS84	48,100212	-69,128082	190	2024-07-31	2024	7	31	0	59	14	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_01-04-50.wav	LANO	C_2	WGS84	48,103344	-69,138565	152	2024-07-31	2024	7	31	1	4	50	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_01-05-06.wav	NOBAT	C_2	WGS84	48,103344	-69,138565	152	2024-07-31	2024	7	31	1	5	6	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_01-05-45.wav	EPFU	C_2	WGS84	48,103344	-69,138565	152	2024-07-31	2024	7	31	1	5	45	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_01-06-00.wav	NOBAT	C_2	WGS84	48,103344	-69,138565	152	2024-07-31	2024	7	31	1	6	0	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_01-08-44.wav	LANO	C_1	WGS84	48,100212	-69,128082	190	2024-07-31	2024	7	31	1	8	44	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_01-08-59.wav	LANO	C_1	WGS84	48,100212	-69,128082	190	2024-07-31	2024	7	31	1	8	59	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_01-27-57.wav	NOID	C_2	WGS84	48,103344	-69,138565	152	2024-07-31	2024	7	31	1	27	57	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_01-33-07.wav	NOBAT	C_1	WGS84	48,100212	-69,128082	190	2024-07-31	2024	7	31	1	33	7	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_01-37-04.wav	LANO	C_2	WGS84	48,103344	-69,138565	152	2024-07-31	2024	7	31	1	37	4	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_01-37-19.wav	NOBAT	C_2	WGS84	48,103344	-69,138565	152	2024-07-31	2024	7	31	1	37	19	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_01-42-29.wav	EPFULANO	C_1	WGS84	48,100212	-69,128082	190	2024-07-31	2024	7	31	1	42	29	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_01-57-52.wav	MYSPP	C_1	WGS84	48,100212	-69,128082	190	2024-07-31	2024	7	31	1	57	52	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_01-58-45.wav	NOBAT	C_1	WGS84	48,100212	-69,128082	190	2024-07-31	2024	7	31	1	58	45	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_01-59-43.wav	EPFU	C_2	WGS84	48,103344	-69,138565	152	2024-07-31	2024	7	31	1	59	43	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_01-59-58.wav	NOBAT	C_2	WGS84	48,103344	-69,138565	152	2024-07-31	2024	7	31	1	59	58	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_02-07-50.wav	LANO	C_1	WGS84	48,100212	-69,128082	190	2024-07-31	2024	7	31	2	7	50	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_02-10-46.wav	LANO	C_2	WGS84	48,103344	-69,138565	152	2024-07-31	2024	7	31	2	10	46	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_02-11-01.wav	NOBAT	C_2	WGS84	48,103344	-69,138565	152	2024-07-31	2024	7	31	2	11	1	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_02-11-21.wav	LANO	C_2	WGS84	48,103344	-69,138565	152	2024-07-31	2024	7	31	2	11	21	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_02-11-36.wav	NOBAT	C_2	WGS84	48,103344	-69,138565	152	2024-07-31	2024	7	31	2	11	36	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_02-28-09.wav	LANO	C_2	WGS84	48,103344	-69,138565	152	2024-07-31	2024	7	31	2	28	9	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_02-28-24.wav	NOBAT	C_2	WGS84	48,103344	-69,138565	152	2024-07-31	2024	7	31	2	28	24	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_02-31-44.wav	LANO	C_1	WGS84	48,100212	-69,128082	190	2024-07-31	2024	7	31	2	31	44	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_02-34-51.wav	NOID	C_1	WGS84	48,100212	-69,128082	190	2024-07-31	2024	7	31	2	34	51	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_02-36-41.wav	EPFU	C_2	WGS84	48,103344	-69,138565	152	2024-07-31	2024	7	31	2	36	41	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_02-42-30.wav	NOID	C_1	WGS84	48,100212	-69,128082	190	2024-07-31	2024	7	31	2	42	30	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_02-57-42.wav	LABO	C_2	WGS84	48,103344	-69,138565	152	2024-07-31	2024	7	31	2	57	42	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_02-57-57.wav	NOBAT	C_2	WGS84	48,103344	-69,138565	152	2024-07-31	2024	7	31	2	57	57	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_03-13-10.wav	LANO	C_1	WGS84	48,100212	-69,128082	190	2024-07-31	2024	7	31	3	13	10	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_03-25-13.wav	LANO	C_2	WGS84	48,103344	-69,138565	152	2024-07-31	2024	7	31	3	25	13	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_03-25-28.wav	NOBAT	C_2	WGS84	48,103344	-69,138565	152	2024-07-31	2024	7	31	3	25	28	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_03-37-50.wav	EPFULANO	C_1	WGS84	48,100212	-69,128082

NOM FICHIER	CODE SP	STATION	CRS	LATITUDE	LONGITUDE	ALTITUDE	DATE	ANNÉE	MOIS	JOUR	HEURE	MINUTE	SECONDE	MARQUE	MODÈLE	MICROLOGICIEL	N° SERIE	IDENTIFICATION	LOGICIEL	VERSION
us_2024-07-31_18-37-40.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	18	37	40	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_18-38-30.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	18	38	30	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_18-52-32.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	18	52	32	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_18-52-54.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	18	52	54	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_18-55-37.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	18	55	37	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_18-56-25.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	18	56	25	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_18-56-54.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	18	56	54	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_18-57-13.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	18	57	13	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_18-57-19.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	18	57	19	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_18-58-37.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	18	58	37	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_18-58-50.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	18	58	50	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_18-59-47.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	18	59	47	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-00-00.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	0	0	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-00-26.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	0	26	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-01-04.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	1	4	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-01-16.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	1	16	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-01-36.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	1	36	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-02-33.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	2	33	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-02-42.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	2	42	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-03-00.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	3	0	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-03-15.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	3	15	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-03-20.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	3	20	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-03-42.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	3	42	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-04-07.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	4	7	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-04-38.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	4	38	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-04-47.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	4	47	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-05-03.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	5	3	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-05-16.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	5	16	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-05-30.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	5	30	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-05-44.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	5	44	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-05-51.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	5	51	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-06-11.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	6	11	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-06-25.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	6	25	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-06-32.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	6	32	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-06-37.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	6	37	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-06-53.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	6	53	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-07-07.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	7	7	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-07-14.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	7	14	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-07-20.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	7	20	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-07-30.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	7	30	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-07-39.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	7	39	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-07-52.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	7	52	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-08-16.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	8	16	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-08-32.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	8	32	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-08-37.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	8	37	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-09-17.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	9	17	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-09-31.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	9	31	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-09-37.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	9	37	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-09-52.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	9	52	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-10-18.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	10	18	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-10-45.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	10	45	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-10-54.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	10	54	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-11-34.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	11	34	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-12-06.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	12	6	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-12-38.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	12	38	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-13-38.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	13	38	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-13-50.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	13	50	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-14-12.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	14	12	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-15-00.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	15	0	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-15-22.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	15	22	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-15-33.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	15	33	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-15-49.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	15	49	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-16-03.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	16	3	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-18-25.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	18	25	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-19-06.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	19	6	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-20-45.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	20	45	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-22-10.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	22	10	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-23-06.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	23	6	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-23-40.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	23	40	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-27-36.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	27	36	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-31-02.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	31	2	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-31-12.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	31	12	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-31-58.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	31	58	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-33-10.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	33	10	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-38-11.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	38	11	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-38-47.wav	NOBAT	C_3	WGS84	48,110294	-69,150299	127	2024-07-31	2024	7	31	19	38	47	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-42-35.wav	NOBAT	C_3	WGS84	48,110374	-69,150291	152	2024-07-31	2024	7	31	19	42	35	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-51-59.wav	NOBAT	C_3	WGS84	48,110374	-69,150291	152	2024-07-31	2024	7	31	19	51	59	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_19-53-34.wav	NOBAT	C_3	WGS84	48,110374	-69,150291	152	2024-07-31	2024	7	31	19	53	34	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_20-09-49.wav	NOBAT	C_3	WGS84	48,110374	-69,150291	152	2024-07-31	2024	7	31	20	9	49	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_20-36-29.wav	LABO	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	20	36	29	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_20-36-44.wav	LABO	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	20	36	44	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_20-36-59.wav	LABO	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	20	36	59	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_20-37-14.wav	LABO	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	20	37	14	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_20-37-29.wav	LABO	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	20	37	29	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_20-37-44.wav	LABO	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	20	37	44	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_20-37-59.wav	LABO	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	20	37	59	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_20-38-14.wav	LABO	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	20	38	14	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_20-38-29.wav	LABO	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	20	38	29	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_20-38-44.wav	LABO	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	20	38	44	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_20-38-59.wav	NOBAT	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	20	38	59	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_20-41-49.wav	LANO	C_3	WGS84	48,110374	-69,150291	152	2024-07-31	2024	7	31	20	41	49	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_20-42-04.wav	LANO	C_3	WGS84	48,110374	-69,150291	152	2024-07-31	2024	7	31	20	42	4	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_20-48-55.wav	EPFU	C_3	WGS84	48,110374	-69,150291	152	2024-07-31	2024	7	31	20	48	55	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_20-49-14.wav	LACI	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	20	49	14	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_20-52-30.wav	LANO	C_3	WGS84	48,110374	-69,150291	152	2024-07-31	2024	7	31	20	52	30	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_20-53-49.wav	NOBAT	C_3	WGS84	48,110374	-69,150291	152	2024-07-31	2024	7	31	20	53	49	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_20-57-13.wav	NOBAT	C_3	WGS84	48,110374	-69,150291	152	2024-07-31	2024	7	31	20	57	13	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_20-58-26.wav	EPFULANO	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	20	58	26	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_20-58-47.wav	EPFULANO	C_3	WGS84	48,110374	-69,150291	152	2024-07-31	2024	7	31	20	58	47	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_21-02-38.wav	EPFULANO	C_3	WGS84	48,110374	-69,150291	152	2024-07-31	2024	7	31	21	2	38	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_21-07-48.wav	NOBAT	C_3	WGS84	48,110374	-69,150291	152	2024-07-31	2024	7	31	21	7	48	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_21-09-24.wav	EPFULANO	C_3	WGS84	48,110374	-69,150291	152	2024-07-31	2024	7	31	21	9	24	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_21-12-00.wav	LANO	C_3	WGS84	48,110374	-69,150291	152	2024-07-31	2024	7	31	21	12	0	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_21-15-18.wav	LANO	C_3	WGS84	48,110374	-69,150291	152	2024-07-31	2024	7	31	21	15	18	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_21-15-33.wav	EPFULANO	C_3	WGS84	48,110374	-69,150291	152	2024-07-31	2024	7	31	21	15	33	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_21-17-15.wav	EPFULANO	C_3	WGS84	48,110374	-69,150291	152	2024-07-31	2024	7	31	21	17	15	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_21-18-19.wav	LANO	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	21	18	19	Titley Scientific	Anabat Ranger	3.0.4	110006

NOM FICHIER	CODE SP	STATION	CRS	LATITUDE	LONGITUDE	ALTITUDE	DATE	ANNÉE	MOIS	JOUR	HEURE	MINUTE	SECONDE	MARQUE	MODÈLE	MICROLOGICIEL	N° SERIE	IDENTIFICATION	LOGICIEL	VERSION
us_2024-07-31_21-45-27.wav	NOID	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	21	45	27	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_21-49-25.wav	LANO	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	21	49	25	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_21-50-47.wav	LANO	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	21	50	47	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_21-51-02.wav	NOBAT	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	21	51	2	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_21-51-28.wav	NOID	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	21	51	28	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_21-51-49.wav	LANO	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	21	51	49	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_21-52-05.wav	LANO	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	21	52	5	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_21-52-20.wav	LANO	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	21	52	20	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_21-52-35.wav	LANO	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	21	52	35	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_21-52-50.wav	LANO	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	21	52	50	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_21-53-06.wav	LANO	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	21	53	6	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_21-53-21.wav	NOBAT	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	21	53	21	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_21-53-49.wav	LANO	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	21	53	49	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_21-53-55.wav	EPFULANO	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	21	53	55	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_21-54-04.wav	NOBAT	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	21	54	4	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_21-54-05.wav	EPFULANO	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	21	54	5	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_21-55-54.wav	LANO	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	21	55	54	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_21-56-09.wav	LANO	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	21	56	9	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_21-57-13.wav	LANO	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	21	57	13	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_21-59-22.wav	EPFULANO	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	21	59	22	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-00-39.wav	LANO	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	22	0	39	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-00-54.wav	LANO	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	22	0	54	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-01-18.wav	LANO	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	22	1	18	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-01-33.wav	LANO	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	22	1	33	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-02-21.wav	LANO	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	22	2	21	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-02-36.wav	LANO	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	22	2	36	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-02-41.wav	EPFULANO	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	22	2	41	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-02-51.wav	EPFU	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	22	2	51	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-03-06.wav	LANO	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	22	3	6	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-03-36.wav	LANO	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	22	3	36	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-03-51.wav	NOBAT	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	22	3	51	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-05-50.wav	EPFULANO	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	22	5	50	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-06-04.wav	LANO	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	22	6	4	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-06-09.wav	EPFULANO	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	22	6	9	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-06-54.wav	LABO	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	22	6	54	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-07-09.wav	LABO	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	22	7	9	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-07-11.wav	EPFULANO	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	22	7	11	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-07-24.wav	NOBAT	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	22	7	24	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-08-20.wav	LANO	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	22	8	20	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-08-35.wav	EPFULANO	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	22	8	35	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-08-42.wav	EPFULANO	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	22	8	42	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-09-40.wav	EPFULANO	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	22	9	40	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-10-31.wav	EPFULANO	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	22	10	31	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-10-55.wav	NOID	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	22	10	55	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-10-57.wav	NOID	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	22	10	57	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-11-19.wav	LANO	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	22	11	19	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-12-01.wav	NOID	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	22	12	1	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-12-09.wav	LANO	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	22	12	9	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-12-24.wav	EPFULANO	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	22	12	24	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-12-29.wav	LANO	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	22	12	29	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-12-42.wav	EPFULANO	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	22	12	42	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-12-45.wav	NOBAT	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	22	12	45	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-14-27.wav	LACI	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	22	14	27	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-14-33.wav	EPFULANO	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	22	14	33	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-14-37.wav	LANO	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	22	14	37	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-14-39.wav	EPFULANO	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	22	14	39	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-15-09.wav	EPFULANO	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	22	15	9	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-15-24.wav	NOBAT	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	22	15	24	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-16-14.wav	EPFULANO	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	22	16	14	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-16-57.wav	LANO	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	22	16	57	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-17-12.wav	LANO	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	22	17	12	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-17-27.wav	LANO	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	22	17	27	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-17-42.wav	NOBAT	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	22	17	42	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-18-10.wav	LACI	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	22	18	10	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-18-45.wav	EPFULANO	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	22	18	45	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-19-17.wav	NOID	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	22	19	17	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-19-37.wav	EPFULANO	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	22	19	37	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-20-03.wav	LANO	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	22	20	3	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-20-14.wav	EPFULANO	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	22	20	14	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-20-18.wav	NOBAT	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	22	20	18	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-24-10.wav	LANO	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	22	24	10	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-24-25.wav	NOBAT	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	22	24	25	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-30-09.wav	EPFULANO	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	22	30	9	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-31-55.wav	NOID	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	22	31	55	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-34-51.wav	LABO	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	22	34	51	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-35-06.wav	NOID	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	22	35	6	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-35-36.wav	LANO	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	22	35	36	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-36-02.wav	LANO	C_1	WGS84	48,100319	-69,128288	162	2024-07-31	2024	7	31	22	36	2	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-38-16.wav	NOID	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	22	38	16	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-38-33.wav	EPFULANO	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	22	38	33	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-38-51.wav	EPFULANO	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	22	38	51	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-39-45.wav	LANO	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	22	39	45	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-41-59.wav	LANO	C_1	WGS84	48,100319	-69,128288	162	2024-07-31	2024	7	31	22	41	59	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-43-38.wav	NOBAT	C_1	WGS84	48,100319	-69,128288	162	2024-07-31	2024	7	31	22	43	38	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-44-16.wav	NOBAT	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	22	44	16	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-44-32.wav	LANO	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	22	44	32	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-45-09.wav	EPFULANO	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	22	45	9	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-49-42.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	22	49	42	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-53-55.wav	LABO	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	22	53	55	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-54-10.wav	LABO	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	22	54	10	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-54-25.wav	LABO	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	22	54	25	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-55-13.wav	EPFULANO	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	22	55	13	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-55-24.wav	NOID	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	22	55	24	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-55-48.wav	NOBAT	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	22	55	48	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_22-58-46.wav	LANO	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	22	58	46	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_23-02-04.wav	EPFULANO	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	23	2	4	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_23-02-13.wav	EPFULANO	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	23	2	13	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_23-04-22.wav	NOID	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	23	4	22	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_23-05-56.wav	EPFULANO	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	23	5	56	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_23-06-12.wav	NOBAT	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	23	6	12	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_23-06-16.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	23	6	16	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_23-07-04.wav	NOBAT	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	23	7	4	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_23-08-27.wav	EPFULANO	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	23	8	27	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_23-09-12.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	23	9	12	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_23-10-01.wav	EPFULANO	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	23	10	1	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_23-11-19.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	23	11	19	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_23-15-34.wav	EPFULANO	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	23	15	34	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_23-19-11.wav	EPFULANO	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	23	19	11	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_23-19-17.wav	EP

NOM FICHIER	CODE SP	STATION	CRS	LATITUDE	LONGITUDE	ALTITUDE	DATE	ANNÉE	MOIS	JOUR	HEURE	MINUTE	SECONDE	MARQUE	MODÈLE	MICROLOGICIEL	N° SERIE	IDENTIFICATION	LOGICIEL	VERSION
us_2024-07-31_23-46-04.wav	EPFULANO	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	23	46	4	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_23-46-58.wav	EPFULANO	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	23	46	58	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_23-48-07.wav	EPFULANO	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	23	48	7	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_23-48-08.wav	LANO	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	23	48	8	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_23-48-23.wav	NOBAT	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	23	48	23	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_23-48-40.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	23	48	40	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_23-48-50.wav	LANO	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	23	48	50	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_23-49-17.wav	EPFULANO	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	23	49	17	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_23-49-50.wav	NOID	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	23	49	50	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_23-50-32.wav	EPFULANO	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	23	50	32	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_23-51-59.wav	LACI	C_2	WGS84	48,103184	-69,138229	200	2024-07-31	2024	7	31	23	51	59	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_23-54-52.wav	EPFULANO	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	23	54	52	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_23-55-13.wav	EPFULANO	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	23	55	13	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_23-56-56.wav	EPFULANO	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	23	56	56	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_23-58-10.wav	NOID	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	23	58	10	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-07-31_23-58-53.wav	EPFULANO	C_3	WGS84	48,110508	-69,150269	168	2024-07-31	2024	7	31	23	58	53	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_00-00-09.wav	EPFULANO	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	0	0	9	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_00-00-36.wav	EPFULANO	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	0	0	36	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_00-02-17.wav	EPFULANO	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	0	2	17	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_00-02-50.wav	NOBAT	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	0	2	50	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_00-05-21.wav	LACI	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	0	5	21	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_00-05-31.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	0	5	31	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_00-05-36.wav	NOBAT	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	0	5	36	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_00-06-51.wav	LACI	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	0	6	51	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_00-07-07.wav	NOBAT	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	0	7	7	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_00-07-27.wav	LANO	C_1	WGS84	48,100319	-69,128288	162	2024-08-01	2024	8	1	0	7	27	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_00-07-31.wav	NOID	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	0	7	31	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_00-09-15.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	0	9	15	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_00-09-36.wav	LANO	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	0	9	36	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_00-09-39.wav	NOID	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	0	9	39	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_00-11-41.wav	NOID	C_1	WGS84	48,100319	-69,128288	162	2024-08-01	2024	8	1	0	11	41	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_00-12-58.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	0	12	58	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_00-14-07.wav	EPFULANO	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	0	14	7	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_00-16-43.wav	LANO	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	0	16	43	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_00-16-58.wav	LANO	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	0	16	58	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_00-17-00.wav	LACI	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	0	17	0	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_00-17-52.wav	LANO	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	0	17	52	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_00-18-07.wav	NOBAT	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	0	18	7	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_00-19-21.wav	LANO	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	0	19	21	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_00-19-36.wav	EPFULANO	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	0	19	36	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_00-19-51.wav	LANO	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	0	19	51	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_00-20-06.wav	NOBAT	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	0	20	6	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_00-20-54.wav	LANO	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	0	20	54	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_00-21-28.wav	LACI	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	0	21	28	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_00-21-43.wav	LANO	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	0	21	43	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_00-21-58.wav	LANO	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	0	21	58	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_00-22-11.wav	LANO	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	0	22	11	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_00-22-47.wav	EPFULANO	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	0	22	47	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_00-23-23.wav	LANO	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	0	23	23	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_00-26-51.wav	LANO	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	0	26	51	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_00-27-06.wav	NOBAT	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	0	27	6	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_00-27-34.wav	EPFULANO	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	0	27	34	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_00-30-47.wav	EPFULANO	C_1	WGS84	48,100319	-69,128288	162	2024-08-01	2024	8	1	0	30	47	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_00-31-52.wav	LANO	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	0	31	52	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_00-32-22.wav	EPFULANO	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	0	32	22	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_00-32-53.wav	LACI	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	0	32	53	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_00-33-39.wav	LANO	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	0	33	39	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_00-35-28.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	0	35	28	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_00-37-00.wav	NOID	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	0	37	0	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_00-38-27.wav	LACI	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	0	38	27	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_00-41-54.wav	EPFULANO	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	0	41	54	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_00-44-31.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	0	44	31	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_00-45-27.wav	LACI	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	0	45	27	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_00-45-38.wav	LACI	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	0	45	38	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_00-56-12.wav	LANO	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	0	56	12	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_00-56-23.wav	LANO	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	0	56	23	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_00-56-29.wav	LANO	C_1	WGS84	48,100319	-69,128288	162	2024-08-01	2024	8	1	0	56	29	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_00-57-05.wav	NOID	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	0	57	5	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_00-59-11.wav	EPFULANO	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	0	59	11	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_00-59-17.wav	EPFULANO	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	0	59	17	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_00-59-47.wav	LANO	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	0	59	47	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_01-02-38.wav	EPFULANO	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	1	2	38	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_01-11-23.wav	NOID	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	1	11	23	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_01-13-28.wav	LACI	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	1	13	28	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_01-16-25.wav	NOID	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	1	16	25	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_01-17-20.wav	LANO	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	1	17	20	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_01-17-53.wav	GLAUCOMYS	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	1	17	53	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_01-18-22.wav	LANO	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	1	18	22	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_01-18-46.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	1	18	46	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_01-19-01.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	1	19	1	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_01-19-16.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	1	19	16	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_01-19-31.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	1	19	31	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_01-19-46.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	1	19	46	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_01-20-01.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	1	20	1	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_01-20-16.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	1	20	16	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_01-20-31.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	1	20	31	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_01-20-46.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	1	20	46	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_01-21-01.wav	NOBAT	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	1	21	1	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_01-21-01.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	1	21	1	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_01-21-16.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	1	21	16	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_01-21-31.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	1	21	31	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_01-21-46.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	1	21	46	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_01-22-02.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	1	22	2	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_01-22-13.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	1	22	13	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_01-22-28.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	1	22	28	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_01-22-43.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	1	22	43	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_01-22-56.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	1	22	56	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_01-23-06.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	1	23	6	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_01-23-14.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	1	23	14	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_01-23-19.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	1	23	19	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_01-23-35.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	1	23	35	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_01-23-57.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	1	23	57	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_01-24-02.wav	NOBAT	C_1	WGS84	48,100319	-69,128288	162	2024-08-01	2024	8	1	1	24	2	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_01-24-34.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	1	24	34	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_01-25-00.wav	NOID	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	1	25	0	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_01-25-06.wav	LANO	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	1	25	6	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_01-25-20.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	1	25	20	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_01-25-29.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	1	25	29	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
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NOM FICHIER	CODE SP	STATION	CRS	LATITUDE	LONGITUDE	ALTITUDE	DATE	ANNÉE	MOIS	JOUR	HEURE	MINUTE	SECONDE	MARQUE	MODÈLE	MICROLOGICIEL	N° SERIE	IDENTIFICATION	LOGICIEL	VERSION
us_2024-08-01_01-45-45.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	1	45	45	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_01-49-07.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	1	49	7	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_01-51-19.wav	LANO	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	1	51	19	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_01-51-34.wav	LANO	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	1	51	34	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_01-54-34.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	1	54	34	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_01-55-21.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	1	55	21	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_01-56-15.wav	EPFULANO	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	1	56	15	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_01-57-24.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	1	57	24	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_01-58-34.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	1	58	34	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_02-16-50.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	2	16	50	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_02-17-33.wav	LANO	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	2	17	33	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_02-17-48.wav	EPFULANO	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	2	17	48	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_02-18-03.wav	EPFULANO	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	2	18	3	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_02-18-18.wav	LANO	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	2	18	18	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_02-18-41.wav	EPFULANO	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	2	18	41	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_02-18-56.wav	LANO	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	2	18	56	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_02-19-16.wav	LANO	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	2	19	16	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_02-19-32.wav	NOBAT	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	2	19	32	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_02-23-02.wav	LANO	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	2	23	2	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_02-23-18.wav	NOBAT	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	2	23	18	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_02-24-22.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	2	24	22	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_02-25-37.wav	EPFULANO	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	2	25	37	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_02-27-21.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	2	27	21	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_02-29-35.wav	LANO	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	2	29	35	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_02-29-50.wav	LANO	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	2	29	50	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_02-30-05.wav	NOBAT	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	2	30	5	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_02-30-56.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	2	30	56	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_02-31-41.wav	LANO	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	2	31	41	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_02-31-57.wav	LANO	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	2	31	57	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_02-32-11.wav	LANO	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	2	32	11	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_02-33-31.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	2	33	31	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_02-37-04.wav	LANO	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	2	37	4	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_02-37-19.wav	LANO	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	2	37	19	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_02-37-34.wav	LANO	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	2	37	34	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_02-37-49.wav	NOBAT	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	2	37	49	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_02-38-07.wav	LANO	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	2	38	7	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_02-38-22.wav	LACI	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	2	38	22	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_02-40-00.wav	LANO	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	2	40	0	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_02-42-47.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	2	42	47	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_02-43-00.wav	LANO	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	2	43	0	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_02-50-16.wav	EPFULANO	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	2	50	16	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_02-57-56.wav	NOBAT	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	2	57	56	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_02-59-53.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	2	59	53	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_03-00-39.wav	LANO	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	3	0	39	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_03-00-54.wav	LANO	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	3	0	54	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_03-01-09.wav	NOBAT	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	3	1	9	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_03-01-58.wav	LANO	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	3	1	58	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_03-03-44.wav	LANO	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	3	3	44	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_03-04-00.wav	NOBAT	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	3	4	0	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_03-04-38.wav	NOID	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	3	4	38	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_03-09-26.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	3	9	26	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_03-13-34.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	3	13	34	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_03-14-42.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	3	14	42	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_03-22-36.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	3	22	36	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_03-31-37.wav	LACI	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	3	31	37	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_03-32-05.wav	LANO	C_1	WGS84	48,100319	-69,128288	162	2024-08-01	2024	8	1	3	32	5	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_03-32-39.wav	NOID	C_1	WGS84	48,100319	-69,128288	162	2024-08-01	2024	8	1	3	32	39	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_03-34-11.wav	LACI	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	3	34	11	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_03-34-41.wav	EPFULANO	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	3	34	41	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_03-34-56.wav	NOID	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	3	34	56	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_03-38-52.wav	EPFULANO	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	3	38	52	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_03-39-15.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	3	39	15	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_03-39-41.wav	LABO	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	3	39	41	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_03-48-05.wav	EPFULANO	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	3	48	5	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_03-58-06.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	3	58	6	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_04-02-15.wav	LANO	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	4	2	15	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_04-04-54.wav	EPFULANO	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	4	4	54	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_04-10-00.wav	EPFULANO	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	4	10	0	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_04-10-15.wav	NOBAT	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	4	10	15	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_04-16-59.wav	LACI	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	4	16	59	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_04-17-14.wav	NOID	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	4	17	14	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_04-17-59.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	4	17	59	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_04-20-40.wav	EPFULANO	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	4	20	40	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_04-21-36.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	4	21	36	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_04-25-16.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	4	25	16	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_04-27-39.wav	LACI	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	4	27	39	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_04-28-23.wav	LACI	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	4	28	23	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_04-28-39.wav	NOID	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	4	28	39	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_04-30-42.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	4	30	42	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_04-33-29.wav	EPFU	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	4	33	29	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_04-33-44.wav	NOBAT	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	4	33	44	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_04-42-18.wav	EPFULANO	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	4	42	18	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_04-42-37.wav	LACI	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	4	42	37	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_04-45-21.wav	EPFULANO	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	4	45	21	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_04-45-27.wav	LACI	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	4	45	27	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_04-46-01.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	4	46	1	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_04-46-30.wav	LABO	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	4	46	30	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_04-49-56.wav	EPFU	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	4	49	56	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_04-53-28.wav	NOBAT	C_2	WGS84	48,103184	-69,138229	200	2024-08-01	2024	8	1	4	53	28	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_04-56-55.wav	NOBAT	C_3	WGS84	48,110508	-69,150269	168	2024-08-01	2024	8	1	4	56	55	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_18-31-04.wav	NOBAT	C_3	WGS84	48,110237	-69,150146	122	2024-08-01	2024	8	1	18	31	4	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_18-34-54.wav	NOBAT	C_3	WGS84	48,110237	-69,150146	122	2024-08-01	2024	8	1	18	34	54	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_19-33-04.wav	NOBAT	C_3	WGS84	48,110237	-69,150146	122	2024-08-01	2024	8	1	19	33	4	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_20-34-40.wav	EPFULANO	C_3	WGS84	48,110237	-69,150146	122	2024-08-01	2024	8	1	20	34	40	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_20-39-09.wav	LANO	C_2	WGS84	48,103409	-69,13829	162	2024-08-01	2024	8	1	20	39	9	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_20-39-24.wav	LANO	C_2	WGS84	48,103409	-69,13829	162	2024-08-01	2024	8	1	20	39	24	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_20-39-39.wav	NOBAT	C_2	WGS84	48,103409	-69,13829	162	2024-08-01	2024	8	1	20	39	39	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_20-44-30.wav	LABO	C_2	WGS84	48,103409	-69,13829	162	2024-08-01	2024	8	1	20	44	30	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_20-44-45.wav	LABO	C_2	WGS84	48,103409	-69,13829	162	2024-08-01	2024	8	1	20	44	45	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_20-45-00.wav	LABO	C_2	WGS84	48,103409	-69,13829	162	2024-08-01	2024	8	1	20	45	0	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_20-45-15.wav	NOBAT	C_2	WGS84	48,103409	-69,13829	162	2024-08-01	2024	8	1	20	45	15	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_20-46-13.wav	LABO	C_2	WGS84	48,103409	-69,13829	162	2024-08-01	2024	8	1	20	46	13	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_20-46-28.wav	NOBAT	C_2	WGS84	48,103409	-69,13829	162	2024-08-01	2024	8	1	20	46	28	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_21-02-12.wav	EPFULANO	C_3	WGS84	48,110237	-69,150146	122	2024-08-01	2024	8	1	21	2	12	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_21-06-01.wav	LACI	C_2	WGS84	48,103409	-69,13829	162	2024-08-01	2024	8	1	21	6	1	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_21-10-37.wav	LACI	C_1	WGS84	48,100105	-69,12809	157	2024-08-01	2024	8	1	21	10	37	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_21-14-58.wav	LANO	C_2	WGS84	48,103409	-69,13829	162	2024-08-01	2024	8	1	21	14	58	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_21-15-28.wav	EPFU	C_1	WGS84	48,100105	-69,12809	157	2024-08-01	2024	8	1	21	15	28	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_21-20-07.wav	NOBA

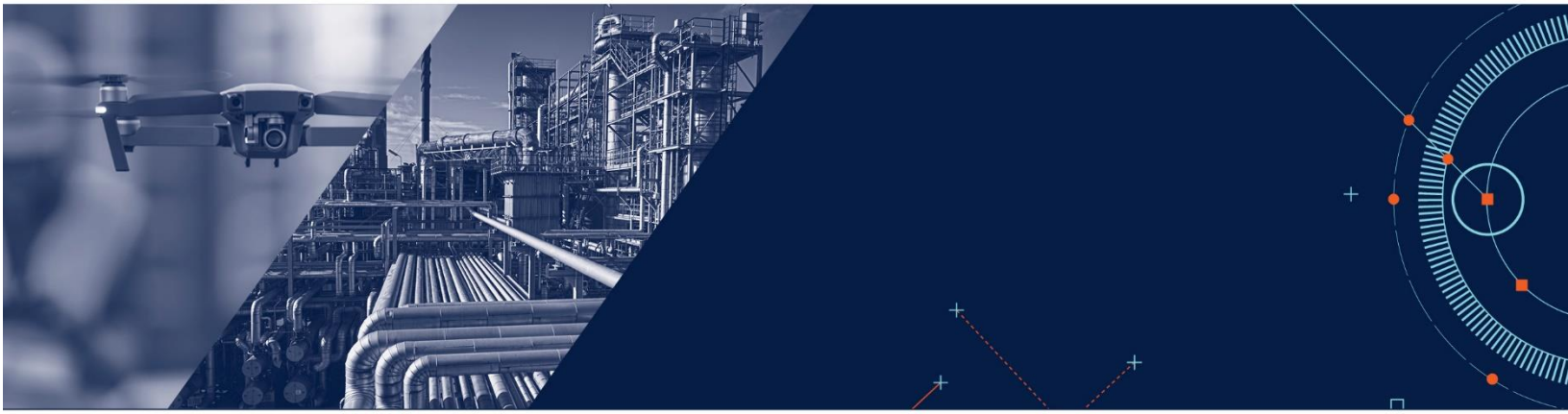
NOM FICHIER	CODE SP	STATION	CRS	LATITUDE	LONGITUDE	ALTITUDE	DATE	ANNÉE	MOIS	JOUR	HEURE	MINUTE	SECONDE	MARQUE	MODÈLE	MICROLOGICIEL	N° SERIE	IDENTIFICATION	LOGICIEL	VERSION
us_2024-08-01_23-05-14.wav	LANO	C_2	WGS84	48,103329	-69,13839	155	2024-08-01	2024	8	1	23	5	14	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_23-05-29.wav	NOBAT	C_2	WGS84	48,103329	-69,13839	155	2024-08-01	2024	8	1	23	5	29	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_23-09-37.wav	EPFULANO	C_3	WGS84	48,110237	-69,150146	122	2024-08-01	2024	8	1	23	9	37	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_23-09-56.wav	EPFULANO	C_3	WGS84	48,110237	-69,150146	122	2024-08-01	2024	8	1	23	9	56	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_23-10-18.wav	EPFULANO	C_3	WGS84	48,110237	-69,150146	122	2024-08-01	2024	8	1	23	10	18	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_23-10-27.wav	EPFULANO	C_3	WGS84	48,110237	-69,150146	122	2024-08-01	2024	8	1	23	10	27	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_23-16-50.wav	LANO	C_2	WGS84	48,103329	-69,13839	155	2024-08-01	2024	8	1	23	16	50	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_23-17-05.wav	NOBAT	C_2	WGS84	48,103329	-69,13839	155	2024-08-01	2024	8	1	23	17	5	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_23-26-47.wav	LANO	C_3	WGS84	48,110237	-69,150146	122	2024-08-01	2024	8	1	23	26	47	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_23-33-16.wav	EPFULANO	C_3	WGS84	48,110237	-69,150146	122	2024-08-01	2024	8	1	23	33	16	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_23-34-55.wav	EPFULANO	C_3	WGS84	48,110237	-69,150146	122	2024-08-01	2024	8	1	23	34	55	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_23-36-40.wav	LANO	C_1	WGS84	48,100105	-69,12809	157	2024-08-01	2024	8	1	23	36	40	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_23-37-20.wav	EPFULANO	C_1	WGS84	48,100105	-69,12809	157	2024-08-01	2024	8	1	23	37	20	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_23-45-34.wav	LANO	C_1	WGS84	48,100105	-69,12809	157	2024-08-01	2024	8	1	23	45	34	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_23-49-28.wav	LANO	C_2	WGS84	48,103329	-69,13839	155	2024-08-01	2024	8	1	23	49	28	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_23-49-43.wav	NOBAT	C_2	WGS84	48,103329	-69,13839	155	2024-08-01	2024	8	1	23	49	43	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_23-52-56.wav	LANO	C_3	WGS84	48,110237	-69,150146	122	2024-08-01	2024	8	1	23	52	56	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_23-55-41.wav	LANO	C_2	WGS84	48,103329	-69,13839	155	2024-08-01	2024	8	1	23	55	41	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_23-55-56.wav	NOBAT	C_2	WGS84	48,103329	-69,13839	155	2024-08-01	2024	8	1	23	55	56	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-01_23-57-31.wav	EPFULANO	C_3	WGS84	48,110237	-69,150146	122	2024-08-01	2024	8	1	23	57	31	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_00-06-30.wav	LABO	C_1	WGS84	48,100105	-69,12809	157	2024-08-02	2024	8	2	0	6	30	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_00-06-37.wav	LABO	C_1	WGS84	48,100105	-69,12809	157	2024-08-02	2024	8	2	0	6	37	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_00-11-08.wav	LANO	C_2	WGS84	48,103329	-69,13839	155	2024-08-02	2024	8	2	0	11	8	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_00-11-23.wav	NOBAT	C_2	WGS84	48,103329	-69,13839	155	2024-08-02	2024	8	2	0	11	23	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_00-19-49.wav	LANO	C_3	WGS84	48,110237	-69,150146	122	2024-08-02	2024	8	2	0	19	49	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_00-40-12.wav	LACI	C_2	WGS84	48,103329	-69,13839	155	2024-08-02	2024	8	2	0	40	12	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_00-40-27.wav	NOBAT	C_2	WGS84	48,103329	-69,13839	155	2024-08-02	2024	8	2	0	40	27	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_00-56-07.wav	LANO	C_3	WGS84	48,110237	-69,150146	122	2024-08-02	2024	8	2	0	56	7	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_01-02-37.wav	LANO	C_2	WGS84	48,103329	-69,13839	155	2024-08-02	2024	8	2	1	2	37	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_01-02-52.wav	NOBAT	C_2	WGS84	48,103329	-69,13839	155	2024-08-02	2024	8	2	1	2	52	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_01-03-15.wav	LANO	C_3	WGS84	48,110237	-69,150146	122	2024-08-02	2024	8	2	1	3	15	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_01-16-01.wav	LANO	C_3	WGS84	48,110237	-69,150146	122	2024-08-02	2024	8	2	1	16	1	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_01-25-06.wav	LANO	C_2	WGS84	48,103329	-69,13839	155	2024-08-02	2024	8	2	1	25	6	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_01-25-21.wav	NOBAT	C_2	WGS84	48,103329	-69,13839	155	2024-08-02	2024	8	2	1	25	21	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_01-37-01.wav	EPFULANO	C_3	WGS84	48,110237	-69,150146	122	2024-08-02	2024	8	2	1	37	1	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_01-47-25.wav	LANO	C_3	WGS84	48,110237	-69,150146	122	2024-08-02	2024	8	2	1	47	25	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_02-02-27.wav	LANO	C_2	WGS84	48,103329	-69,13839	155	2024-08-02	2024	8	2	2	2	27	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_02-02-43.wav	NOBAT	C_2	WGS84	48,103329	-69,13839	155	2024-08-02	2024	8	2	2	2	43	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_02-14-26.wav	LANO	C_1	WGS84	48,100105	-69,12809	157	2024-08-02	2024	8	2	2	14	26	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_02-18-01.wav	LANO	C_1	WGS84	48,100105	-69,12809	157	2024-08-02	2024	8	2	2	18	1	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_02-18-48.wav	LANO	C_1	WGS84	48,100105	-69,12809	157	2024-08-02	2024	8	2	2	18	48	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_02-20-49.wav	LANO	C_2	WGS84	48,103329	-69,13839	155	2024-08-02	2024	8	2	2	20	49	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_02-21-04.wav	NOBAT	C_2	WGS84	48,103329	-69,13839	155	2024-08-02	2024	8	2	2	21	4	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_02-40-54.wav	NOBAT	C_3	WGS84	48,110409	-69,150131	136	2024-08-02	2024	8	2	2	40	54	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_02-45-46.wav	NOID	C_3	WGS84	48,110409	-69,150131	136	2024-08-02	2024	8	2	2	45	46	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_02-48-31.wav	LANO	C_2	WGS84	48,103329	-69,13839	155	2024-08-02	2024	8	2	2	48	31	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_02-48-43.wav	EPFULANO	C_3	WGS84	48,110409	-69,150131	136	2024-08-02	2024	8	2	2	48	43	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_02-50-21.wav	LANO	C_1	WGS84	48,100105	-69,12809	157	2024-08-02	2024	8	2	2	50	21	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_02-52-19.wav	LABO	C_1	WGS84	48,100105	-69,12809	157	2024-08-02	2024	8	2	2	52	19	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_02-55-14.wav	LANO	C_1	WGS84	48,100105	-69,12809	157	2024-08-02	2024	8	2	2	55	14	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_02-57-30.wav	GLAUCOMYS	C_3	WGS84	48,110409	-69,150131	136	2024-08-02	2024	8	2	2	57	30	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_03-11-07.wav	LANO	C_3	WGS84	48,110409	-69,150131	136	2024-08-02	2024	8	2	3	11	7	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_03-26-47.wav	LANO	C_3	WGS84	48,110287	-69,14991	78	2024-08-02	2024	8	2	3	26	47	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_03-37-47.wav	LABO	C_1	WGS84	48,100105	-69,12809	157	2024-08-02	2024	8	2	3	37	47	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_03-45-50.wav	NOBAT	C_2	WGS84	48,103329	-69,13839	155	2024-08-02	2024	8	2	3	45	50	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_03-46-05.wav	NOBAT	C_2	WGS84	48,103329	-69,13839	155	2024-08-02	2024	8	2	3	46	5	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_03-47-19.wav	EPFULANO	C_1	WGS84	48,100105	-69,12809	157	2024-08-02	2024	8	2	3	47	19	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_03-48-31.wav	EPFU	C_2	WGS84	48,103329	-69,13839	155	2024-08-02	2024	8	2	3	48	31	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_03-48-46.wav	NOBAT	C_2	WGS84	48,103329	-69,13839	155	2024-08-02	2024	8	2	3	48	46	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_03-50-16.wav	LANO	C_2	WGS84	48,103329	-69,13839	155	2024-08-02	2024	8	2	3	50	16	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_03-50-31.wav	NOBAT	C_2	WGS84	48,103329	-69,13839	155	2024-08-02	2024	8	2	3	50	31	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_03-50-47.wav	LACI	C_2	WGS84	48,103329	-69,13839	155	2024-08-02	2024	8	2	3	50	47	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_03-51-16.wav	EPFULANO	C_1	WGS84	48,100105	-69,12809	157	2024-08-02	2024	8	2	3	51	16	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_03-53-41.wav	NOID	C_3	WGS84	48,110287	-69,14991	78	2024-08-02	2024	8	2	3	53	41	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_03-55-14.wav	LANO	C_1	WGS84	48,100105	-69,12809	157	2024-08-02	2024	8	2	3	55	14	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_03-55-29.wav	NOBAT	C_1	WGS84	48,100105	-69,12809	157	2024-08-02	2024	8	2	3	55	29	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_03-57-21.wav	LANO	C_3	WGS84	48,110287	-69,14991	78	2024-08-02	2024	8	2	3	57	21	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_04-00-29.wav	LABO	C_1	WGS84	48,100105	-69,12809	157	2024-08-02	2024	8	2	4	0	29	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_04-09-01.wav	NOID	C_1	WGS84	48,100105	-69,12809	157	2024-08-02	2024	8	2	4	9	1	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_04-23-19.wav	LACI	C_1	WGS84	48,100105	-69,12809	157	2024-08-02	2024	8	2	4	23	19	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_04-37-10.wav	LABO	C_3	WGS84	48,110287	-69,14991	78	2024-08-02	2024	8	2	4	37	10	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_04-49-04.wav	NOBAT	C_1	WGS84	48,100105	-69,12809	157	2024-08-02	2024	8	2	4	49	4	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_04-49-20.wav	NOBAT	C_1	WGS84	48,100105	-69,12809	157	2024-08-02	2024	8	2	4	49	20	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_18-01-18.wav	NOBAT	C_3	WGS84	48,110149	-69,1502	125	2024-08-02	2024	8	2	18	1	18	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_19-09-45.wav	NOBAT	C_1	WGS84	48,100163	-69,12809	154	2024-08-02	2024	8	2	19	9	45	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_20-33-12.wav	NOBAT	C_1	WGS84	48,100163	-69,12809	154	2024-08-02	2024	8	2	20	33	12	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_20-40-06.wav	LABO	C_2	WGS84	48,103329	-69,138283	159	2024-08-02	2024	8	2	20	40	6	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_20-40-21.wav	NOBAT	C_2	WGS84	48,103329	-69,138283	159	2024-08-02	2024	8	2	20	40	21	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_20-41-00.wav	LABO	C_2	WGS84	48,103329	-69,138283	159	2024-08-02	2024	8	2	20	41	0	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_20-41-15.wav	LABO	C_2	WGS84	48,103329	-69,138283	159	2024-08-02	2024	8	2	20	41	15	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_20-41-30.wav	LABO	C_2	WGS84	48,103329	-69,138283	159	2024-08-02	2024	8	2	20	41	30	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_20-41-45.wav	LABO	C_2	WGS84	48,103329	-69,138283	159	2024-08-02	2024	8	2	20	41	45	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_20-42-00.wav	LABO	C_2	WGS84	48,103329	-69,138283	159	2024-08-02	2024	8	2	20	42	0	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_20-42-15.wav	LABO	C_2	WGS84	48,103329	-69,138283	159	2024-08-02	2024	8	2	20	42	15	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_20-42-30.wav	NOBAT	C_2	WGS84	48,103329	-69,138283	159	2024-08-02	2024	8	2	20	42	30	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_20-51-35.wav	MYLU	C_2	WGS84	48,103329	-69,138283	159	2024-08-02	2024	8	2	20	51	35	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_20-51-50.wav	NOBAT	C_2	WGS84	48,103329	-69,138283	159	2024-08-02	2024	8	2	20	51	50	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_20-59-02.wav	LABO	C_1	WGS84	48,100163	-69,12809	154	2024-08-02	2024	8	2	20	59	2	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_21-03-48.wav	LANO	C_3	WGS84	48,110149	-69,1502	125	2024-08-02	2024	8	2	21	3	48	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_21-06-50.wav	EPFULANO	C_1	WGS84	48,100163	-69,12809	154	2024-08-02	2024	8	2	21	6	50	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_21-07-19.wav	LABO	C_1	WGS84	48,100163	-69,12809	154	2024-08-02	2024	8	2	21	7	19	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_21-07-54.wav	NOID	C_3	WGS84	48,110149	-69,1502	125	2024-08-02	2024	8	2	21	7	54	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_21-10-20.wav	LANO	C_3	WGS84	48,110149	-69,1502	125	2024-08-02	2024	8	2	21	10	20	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_21-14-31.wav	EPFULANO	C_1	WGS84	48,100163	-69,12809	154	2024-08-02	2024	8	2	21	14	31	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_21-17-24.wav	NOBAT	C_3	WGS84	48,110149	-69,1502	125	2024-08-02	2024	8	2	21	17	24	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_21-23-23.wav	LANO	C_2	WGS84	48,103329	-69,138283	159	2024-08-02	2024	8	2	21	23	23	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_21-23-38.wav	LANO	C_2	WGS84	48,103329	-69,138283	159	2024-08-02	2024	8	2	21	23	38	Titley Scientific	Anabat Ranger	3.0.4	110006	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_21-40-35.wav	MYSPP	C_1	WGS84	48,100163	-69,12809	154	2024-08-02	2024	8	2	21	40	35	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_21-47-05.wav	LANO	C_3	WGS84	48,110149	-69,1502	125	2024-08-02	2024	8	2	21	47	5	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_21-51-08.wav	LANO	C_3	WGS84	48,110149	-69,1502	125	2024-08-02	2024	8	2	21	51	8	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_22-03-01.wav	NOBAT	C_3	WGS84	48,110149	-69,1502	125	2024-08-02	2024	8	2	22	3	1	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_22-11-23.wav	LANO	C_3	WGS84	48,110149	-69,1502	125	2024-08-02	2024	8	2	22	11	23	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_22-13-07.wav	EPFULANO	C_3	WGS84	48,110149	-69,1502	125	2024-08-02	2024	8	2	22	13	7	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_22-15-16.wav	LANO	C_3	WGS84	48,110149	-69,1502	125	2024-08-02	2024	8	2	22	15	16	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_22-16-37.wav	LANO	C_1	WGS84	48,100163	-69,12809	154	2024-08-02	2024	8	2	22	16	37	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_22-16-40.wav	NOID	C_3	WGS84	48,110149	-69,1502	125	2024-08-02	2024	8	2	22	16	40	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_22-20-39.wav	LANO	C_1	WGS84	48,100163	-69,12809	154	2024-08-02	2024	8	2	22	20	39	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_22-20-50.wav	LANO	C_3	WGS84	48,110149	-69,1502	125	2024-08-02	2024	8	2	22	20	50	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-02_22-20-54.wav	LANO	C_1	WGS84	48,100163	-69,12809

NOM FICHIER	CODE SP	STATION	CRS	LATITUDE	LONGITUDE	ALTITUDE	DATE	ANNÉE	MOIS	JOUR	HEURE	MINUTE	SECONDE	MARQUE	MODÈLE	MICROLOGICIEL	N° SERIE	IDENTIFICATION	LOGICIEL	VERSION
us_2024-08-02_23-59-04.wav	LANO	C_3	WGS84	48,110149	-69,1502	125	2024-08-02	2024	8	2	23	59	4	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_00-03-16.wav	EPFULANO	C_3	WGS84	48,110149	-69,1502	125	2024-08-03	2024	8	3	0	3	16	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_00-03-22.wav	EPFULANO	C_3	WGS84	48,110149	-69,1502	125	2024-08-03	2024	8	3	0	3	22	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_00-03-36.wav	LANO	C_1	WGS84	48,100163	-69,12809	154	2024-08-03	2024	8	3	0	3	36	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_00-04-41.wav	NOID	C_3	WGS84	48,110149	-69,1502	125	2024-08-03	2024	8	3	0	4	41	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_00-06-11.wav	LANO	C_3	WGS84	48,110149	-69,1502	125	2024-08-03	2024	8	3	0	6	11	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_00-06-12.wav	LACI	C_1	WGS84	48,100163	-69,12809	154	2024-08-03	2024	8	3	0	6	12	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_00-06-22.wav	LACI	C_1	WGS84	48,100163	-69,12809	154	2024-08-03	2024	8	3	0	6	22	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_00-10-55.wav	NOID	C_3	WGS84	48,110149	-69,1502	125	2024-08-03	2024	8	3	0	10	55	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_00-11-57.wav	LANO	C_3	WGS84	48,110149	-69,1502	125	2024-08-03	2024	8	3	0	11	57	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_00-13-33.wav	NOID	C_3	WGS84	48,110149	-69,1502	125	2024-08-03	2024	8	3	0	13	33	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_00-14-23.wav	GLAUCOMYS	C_3	WGS84	48,110149	-69,1502	125	2024-08-03	2024	8	3	0	14	23	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_00-15-54.wav	LANO	C_1	WGS84	48,100163	-69,12809	154	2024-08-03	2024	8	3	0	15	54	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_00-16-09.wav	NOID	C_1	WGS84	48,100163	-69,12809	154	2024-08-03	2024	8	3	0	16	9	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_00-17-39.wav	NOID	C_1	WGS84	48,100163	-69,12809	154	2024-08-03	2024	8	3	0	17	39	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_00-19-08.wav	LANO	C_3	WGS84	48,110149	-69,1502	125	2024-08-03	2024	8	3	0	19	8	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_00-21-14.wav	NOBAT	C_3	WGS84	48,110149	-69,1502	125	2024-08-03	2024	8	3	0	21	14	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_00-25-36.wav	NOID	C_1	WGS84	48,100163	-69,12809	154	2024-08-03	2024	8	3	0	25	36	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_00-28-46.wav	LANO	C_1	WGS84	48,100163	-69,12809	154	2024-08-03	2024	8	3	0	28	46	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_00-34-00.wav	LANO	C_3	WGS84	48,110149	-69,1502	125	2024-08-03	2024	8	3	0	34	0	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_00-35-19.wav	EPFULANO	C_3	WGS84	48,110149	-69,1502	125	2024-08-03	2024	8	3	0	35	19	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_00-37-53.wav	LANO	C_1	WGS84	48,100163	-69,12809	154	2024-08-03	2024	8	3	0	37	53	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_00-38-08.wav	NOBAT	C_1	WGS84	48,100163	-69,12809	154	2024-08-03	2024	8	3	0	38	8	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_00-45-32.wav	LANO	C_3	WGS84	48,110329	-69,150215	145	2024-08-03	2024	8	3	0	45	32	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_00-45-49.wav	LANO	C_3	WGS84	48,110329	-69,150215	145	2024-08-03	2024	8	3	0	45	49	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_00-58-15.wav	LANO	C_1	WGS84	48,100163	-69,12809	154	2024-08-03	2024	8	3	0	58	15	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_00-58-30.wav	LANO	C_1	WGS84	48,100163	-69,12809	154	2024-08-03	2024	8	3	0	58	30	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_01-07-35.wav	GLAUCOMYS	C_3	WGS84	48,110329	-69,150215	145	2024-08-03	2024	8	3	1	7	35	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_01-09-27.wav	LANO	C_1	WGS84	48,100163	-69,12809	154	2024-08-03	2024	8	3	1	9	27	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_01-10-04.wav	LANO	C_3	WGS84	48,110329	-69,150215	145	2024-08-03	2024	8	3	1	10	4	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_01-13-59.wav	EPFULANO	C_1	WGS84	48,100163	-69,12809	154	2024-08-03	2024	8	3	1	13	59	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_01-16-47.wav	LANO	C_1	WGS84	48,100163	-69,12809	154	2024-08-03	2024	8	3	1	16	47	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_01-17-13.wav	LANO	C_3	WGS84	48,110329	-69,150215	145	2024-08-03	2024	8	3	1	17	13	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_01-21-39.wav	EPFU	C_3	WGS84	48,110329	-69,150215	145	2024-08-03	2024	8	3	1	21	39	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_01-22-09.wav	LANO	C_1	WGS84	48,100163	-69,12809	154	2024-08-03	2024	8	3	1	22	9	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_01-25-23.wav	LANO	C_1	WGS84	48,100163	-69,12809	154	2024-08-03	2024	8	3	1	25	23	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_01-25-46.wav	LANO	C_1	WGS84	48,100163	-69,12809	154	2024-08-03	2024	8	3	1	25	46	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_01-26-01.wav	NOID	C_1	WGS84	48,100163	-69,12809	154	2024-08-03	2024	8	3	1	26	1	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_01-31-12.wav	LANO	C_1	WGS84	48,100163	-69,12809	154	2024-08-03	2024	8	3	1	31	12	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_01-31-21.wav	NOBAT	C_3	WGS84	48,110329	-69,150215	145	2024-08-03	2024	8	3	1	31	21	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_01-31-55.wav	LANO	C_1	WGS84	48,100163	-69,12809	154	2024-08-03	2024	8	3	1	31	55	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_01-34-34.wav	LANO	C_1	WGS84	48,100163	-69,12809	154	2024-08-03	2024	8	3	1	34	34	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_01-36-01.wav	LANO	C_1	WGS84	48,100163	-69,12809	154	2024-08-03	2024	8	3	1	36	1	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_01-41-28.wav	LACI	C_1	WGS84	48,100163	-69,12809	154	2024-08-03	2024	8	3	1	41	28	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_01-46-38.wav	LACI	C_3	WGS84	48,110329	-69,150215	145	2024-08-03	2024	8	3	1	46	38	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_01-47-53.wav	LANO	C_1	WGS84	48,100163	-69,12809	154	2024-08-03	2024	8	3	1	47	53	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_01-48-00.wav	LANO	C_1	WGS84	48,100163	-69,12809	154	2024-08-03	2024	8	3	1	48	0	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_01-50-32.wav	NOBAT	C_3	WGS84	48,110329	-69,150215	145	2024-08-03	2024	8	3	1	50	32	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_01-51-59.wav	LANO	C_3	WGS84	48,110329	-69,150215	145	2024-08-03	2024	8	3	1	51	59	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_01-52-14.wav	NOID	C_3	WGS84	48,110329	-69,150215	145	2024-08-03	2024	8	3	1	52	14	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_01-52-36.wav	LANO	C_1	WGS84	48,100163	-69,12809	154	2024-08-03	2024	8	3	1	52	36	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_01-52-47.wav	LANO	C_1	WGS84	48,100163	-69,12809	154	2024-08-03	2024	8	3	1	52	47	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_01-53-44.wav	LANO	C_3	WGS84	48,110329	-69,150215	145	2024-08-03	2024	8	3	1	53	44	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_01-53-59.wav	EPFULANO	C_3	WGS84	48,110329	-69,150215	145	2024-08-03	2024	8	3	1	53	59	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_01-54-27.wav	LANO	C_3	WGS84	48,110329	-69,150215	145	2024-08-03	2024	8	3	1	54	27	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_02-00-23.wav	NOID	C_1	WGS84	48,100163	-69,12809	154	2024-08-03	2024	8	3	2	0	23	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_02-00-33.wav	EPFU	C_3	WGS84	48,110329	-69,150215	145	2024-08-03	2024	8	3	2	0	33	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_02-03-00.wav	EPFULANO	C_3	WGS84	48,110329	-69,150215	145	2024-08-03	2024	8	3	2	3	0	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_02-03-15.wav	NOBAT	C_3	WGS84	48,110329	-69,150215	145	2024-08-03	2024	8	3	2	3	15	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_02-04-13.wav	LANO	C_3	WGS84	48,110329	-69,150215	145	2024-08-03	2024	8	3	2	4	13	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_02-07-37.wav	EPFULANO	C_3	WGS84	48,110329	-69,150215	145	2024-08-03	2024	8	3	2	7	37	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_02-09-49.wav	LANO	C_3	WGS84	48,110329	-69,150215	145	2024-08-03	2024	8	3	2	9	49	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_02-13-29.wav	EPFULANO	C_1	WGS84	48,100163	-69,12809	154	2024-08-03	2024	8	3	2	13	29	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_02-14-07.wav	EPFULANO	C_1	WGS84	48,100163	-69,12809	154	2024-08-03	2024	8	3	2	14	7	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_02-15-44.wav	LANO	C_3	WGS84	48,110329	-69,150215	145	2024-08-03	2024	8	3	2	15	44	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_02-16-19.wav	LANO	C_3	WGS84	48,110329	-69,150215	145	2024-08-03	2024	8	3	2	16	19	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_02-16-34.wav	LANO	C_3	WGS84	48,110329	-69,150215	145	2024-08-03	2024	8	3	2	16	34	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_02-19-09.wav	LANO	C_1	WGS84	48,100163	-69,12809	154	2024-08-03	2024	8	3	2	19	9	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_02-19-25.wav	EPFULANO	C_1	WGS84	48,100163	-69,12809	154	2024-08-03	2024	8	3	2	19	25	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_02-21-28.wav	LANO	C_1	WGS84	48,100163	-69,12809	154	2024-08-03	2024	8	3	2	21	28	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_02-23-46.wav	NOBAT	C_3	WGS84	48,110329	-69,150215	145	2024-08-03	2024	8	3	2	23	46	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_02-25-25.wav	LANO	C_3	WGS84	48,110329	-69,150215	145	2024-08-03	2024	8	3	2	25	25	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_02-25-40.wav	NOBAT	C_3	WGS84	48,110329	-69,150215	145	2024-08-03	2024	8	3	2	25	40	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_02-39-00.wav	EPFULANO	C_1	WGS84	48,100163	-69,12809	154	2024-08-03	2024	8	3	2	39	0	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_02-46-11.wav	LANO	C_3	WGS84	48,110329	-69,150215	145	2024-08-03	2024	8	3	2	46	11	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_02-52-35.wav	LANO	C_1	WGS84	48,100163	-69,12809	154	2024-08-03	2024	8	3	2	52	35	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_02-53-07.wav	LANO	C_1	WGS84	48,100163	-69,12809	154	2024-08-03	2024	8	3	2	53	7	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_02-56-24.wav	LANO	C_3	WGS84	48,110329	-69,150215	145	2024-08-03	2024	8	3	2	56	24	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_02-56-29.wav	LANO	C_3	WGS84	48,110329	-69,150215	145	2024-08-03	2024	8	3	2	56	29	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_03-07-33.wav	EPFULANO	C_3	WGS84	48,110329	-69,150215	145	2024-08-03	2024	8	3	3	7	33	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_03-07-47.wav	EPFULANO	C_3	WGS84	48,110329	-69,150215	145	2024-08-03	2024	8	3	3	7	47	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_03-24-09.wav	LANO	C_3	WGS84	48,110329	-69,150215	145	2024-08-03	2024	8	3	3	24	9	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_03-27-40.wav	EPFU	C_3	WGS84	48,110329	-69,150215	145	2024-08-03	2024	8	3	3	27	40	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_03-28-31.wav	LANO	C_3	WGS84	48,110329	-69,150215	145	2024-08-03	2024	8	3	3	28	31	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_03-30-09.wav	LACI	C_1	WGS84	48,100163	-69,12809	154	2024-08-03	2024	8	3	3	30	9	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_03-36-27.wav	LANO	C_1	WGS84	48,100163	-69,12809	154	2024-08-03	2024	8	3	3	36	27	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_03-42-55.wav	LANO	C_3	WGS84	48,110329	-69,150215	145	2024-08-03	2024	8	3	3	42	55	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_03-43-13.wav	EPFU	C_3	WGS84	48,110329	-69,150215	145	2024-08-03	2024	8	3	3	43	13	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_03-49-59.wav	LANO	C_3	WGS84	48,110329	-69,150215	145	2024-08-03	2024	8	3	3	49	59	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_03-53-07.wav	EPFULANO	C_1	WGS84	48,100163	-69,12809	154	2024-08-03	2024	8	3	3	53	7	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_03-59-18.wav	LANO	C_1	WGS84	48,100163	-69,12809	154	2024-08-03	2024	8	3	3	59	18	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_04-02-04.wav	NOBAT	C_3	WGS84	48,110329	-69,150215	145	2024-08-03	2024	8	3	4	2	4	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_04-05-02.wav	EPFULANO	C_3	WGS84	48,110329	-69,150215	145	2024-08-03	2024	8	3	4	5	2	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_04-05-15.wav	LABO	C_1	WGS84	48,100163	-69,12809	154	2024-08-03	2024	8	3	4	5	15	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_04-06-36.wav	EPFULANO	C_1	WGS84	48,100163	-69,12809	154	2024-08-03	2024	8	3	4	6	36	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_04-07-56.wav	LACI	C_1	WGS84	48,100163	-69,12809	154	2024-08-03	2024	8	3	4	7	56	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_04-09-58.wav	EPFU	C_3	WGS84	48,110329	-69,150215	145	2024-08-03	2024	8	3	4	9	58	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_04-14-42.wav	LACI	C_1	WGS84	48,100163	-69,12809	154	2024-08-03	2024	8	3	4	14	42	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_04-17-19.wav	EPFULANO	C_1	WGS84	48,100163	-69,12809	154	2024-08-03	2024	8	3	4	17	19	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_04-21-50.wav	NOID	C_1	WGS84	48,100163	-69,12809	154	2024-08-03	2024	8	3	4	21	50	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_04-33-12.wav	LACI	C_3	WGS84	48,110329	-69,150215	145	2024-08-03	2024	8	3	4	33	12	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_04-33-45.wav	LACI	C_3	WGS84	48,110329	-69,150215	145	2024-08-03	2024	8	3	4	33	45	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_04-42-40.wav	LACI	C_3	WGS84	48,110329	-69,150215	145	2024-08-03	2024	8	3	4	42	40	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_04-43-05.wav	EPFULANO	C_3	WGS84	48,110329	-69,150215	145	2024-08-03	2024	8	3	4	43	5	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_04-46-11.wav	NOBAT	C_1	WGS84	48,100163	-69,12809	154	2024-08-03	2024	8	3	4	46	11	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_04-49-01.wav	NOBAT	C_3	WGS84	48,110329	-69,150215	145	2024-08-03	2024	8	3	4	49	1	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_04-57-33.wav	NOBAT	C_3	WGS84	48,110329	-69,150215	145	2024-08-03	2024	8	3	4	57	33	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_18-11-16.wav	NOBAT	C_3	WGS84	48,110222	-69,149864	184	2024-08-03	2024	8	3	18	11	16	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_18-11-31.wav	NOBAT	C_3	WGS84	48,110222	-69,149864	184	2024-08-03

NOM FICHIER	CODE SP	STATION	CRS	LATITUDE	LONGITUDE	ALTITUDE	DATE	ANNÉE	MOIS	JOUR	HEURE	MINUTE	SECONDE	MARQUE	MODÈLE	MICROLOGICIEL	N° SERIE	IDENTIFICATION	LOGICIEL	VERSION
us_2024-08-03_21-31-07.wav	NOID	C_3	WGS84	48,110374	-69,150352	145	2024-08-03	2024	8	3	21	31	7	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_21-32-19.wav	NOBAT	C_1	WGS84	48,10017	-69,128014	148	2024-08-03	2024	8	3	21	32	19	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_21-33-34.wav	LANO	C_1	WGS84	48,10017	-69,128014	148	2024-08-03	2024	8	3	21	33	34	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_21-34-18.wav	EPFULANO	C_3	WGS84	48,110374	-69,150352	145	2024-08-03	2024	8	3	21	34	18	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_21-35-55.wav	LANO	C_1	WGS84	48,10017	-69,128014	148	2024-08-03	2024	8	3	21	35	55	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_21-37-51.wav	EPFULANO	C_3	WGS84	48,110374	-69,150352	145	2024-08-03	2024	8	3	21	37	51	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_21-39-02.wav	LANO	C_3	WGS84	48,110374	-69,150352	145	2024-08-03	2024	8	3	21	39	2	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_21-42-11.wav	NOBAT	C_3	WGS84	48,110374	-69,150352	145	2024-08-03	2024	8	3	21	42	11	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_21-43-04.wav	LANO	C_1	WGS84	48,10017	-69,128014	148	2024-08-03	2024	8	3	21	43	4	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_21-47-19.wav	LANO	C_3	WGS84	48,110374	-69,150352	145	2024-08-03	2024	8	3	21	47	19	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_21-50-48.wav	NOID	C_3	WGS84	48,110374	-69,150352	145	2024-08-03	2024	8	3	21	50	48	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_22-10-11.wav	LANO	C_3	WGS84	48,110374	-69,150352	145	2024-08-03	2024	8	3	22	10	11	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_22-10-50.wav	LANO	C_3	WGS84	48,110374	-69,150352	145	2024-08-03	2024	8	3	22	10	50	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_22-14-02.wav	NOID	C_3	WGS84	48,110374	-69,150352	145	2024-08-03	2024	8	3	22	14	2	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_22-44-31.wav	LANO	C_3	WGS84	48,110374	-69,150352	145	2024-08-03	2024	8	3	22	44	31	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_22-46-44.wav	LANO	C_1	WGS84	48,10017	-69,128014	148	2024-08-03	2024	8	3	22	46	44	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_22-58-55.wav	LANO	C_3	WGS84	48,110374	-69,150352	145	2024-08-03	2024	8	3	22	58	55	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_23-06-47.wav	LANO	C_3	WGS84	48,110374	-69,150352	145	2024-08-03	2024	8	3	23	6	47	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_23-20-31.wav	LANO	C_1	WGS84	48,10017	-69,128014	148	2024-08-03	2024	8	3	23	20	31	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_23-21-17.wav	LANO	C_3	WGS84	48,110374	-69,150352	145	2024-08-03	2024	8	3	23	21	17	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_23-31-30.wav	LANO	C_3	WGS84	48,110374	-69,150352	145	2024-08-03	2024	8	3	23	31	30	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-03_23-53-04.wav	LANO	C_3	WGS84	48,110374	-69,150352	145	2024-08-03	2024	8	3	23	53	4	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_00-02-26.wav	LANO	C_3	WGS84	48,110374	-69,150352	145	2024-08-04	2024	8	4	0	2	26	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_00-17-21.wav	LANO	C_3	WGS84	48,110374	-69,150352	145	2024-08-04	2024	8	4	0	17	21	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_00-53-24.wav	NOID	C_3	WGS84	48,110374	-69,150352	145	2024-08-04	2024	8	4	0	53	24	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_00-54-13.wav	EPFU	C_3	WGS84	48,110374	-69,150352	145	2024-08-04	2024	8	4	0	54	13	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_01-03-19.wav	LANO	C_3	WGS84	48,110374	-69,150352	145	2024-08-04	2024	8	4	1	3	19	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_01-03-31.wav	LANO	C_3	WGS84	48,110374	-69,150352	145	2024-08-04	2024	8	4	1	3	31	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_01-17-18.wav	GLAUCOMYS	C_3	WGS84	48,110374	-69,150352	145	2024-08-04	2024	8	4	1	17	18	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_01-17-32.wav	EPFULANO	C_3	WGS84	48,110374	-69,150352	145	2024-08-04	2024	8	4	1	17	32	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_01-17-40.wav	EPFULANO	C_3	WGS84	48,110374	-69,150352	145	2024-08-04	2024	8	4	1	17	40	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_01-17-59.wav	EPFULANO	C_3	WGS84	48,110374	-69,150352	145	2024-08-04	2024	8	4	1	17	59	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_01-26-54.wav	LANO	C_3	WGS84	48,110374	-69,150352	145	2024-08-04	2024	8	4	1	26	54	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_01-32-54.wav	LANO	C_3	WGS84	48,110374	-69,150352	145	2024-08-04	2024	8	4	1	32	54	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_01-38-13.wav	LANO	C_3	WGS84	48,110374	-69,150352	145	2024-08-04	2024	8	4	1	38	13	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_02-00-03.wav	NOID	C_3	WGS84	48,110374	-69,150352	145	2024-08-04	2024	8	4	2	0	3	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_02-24-13.wav	LANO	C_3	WGS84	48,110374	-69,150352	145	2024-08-04	2024	8	4	2	24	13	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_03-23-45.wav	NOID	C_3	WGS84	48,110374	-69,150352	145	2024-08-04	2024	8	4	3	23	45	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_04-02-24.wav	NOID	C_3	WGS84	48,110374	-69,150352	145	2024-08-04	2024	8	4	4	2	24	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_04-20-14.wav	LANO	C_3	WGS84	48,110374	-69,150352	145	2024-08-04	2024	8	4	4	20	14	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_04-20-31.wav	LANO	C_1	WGS84	48,10017	-69,128014	148	2024-08-04	2024	8	4	4	20	31	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_04-22-25.wav	LANO	C_1	WGS84	48,10017	-69,128014	148	2024-08-04	2024	8	4	4	22	25	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_04-24-37.wav	NOID	C_3	WGS84	48,110374	-69,150352	145	2024-08-04	2024	8	4	4	24	37	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_04-45-13.wav	NOID	C_3	WGS84	48,110374	-69,150352	145	2024-08-04	2024	8	4	4	45	13	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_04-50-29.wav	NOBAT	C_3	WGS84	48,110374	-69,150352	145	2024-08-04	2024	8	4	4	50	29	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_04-53-23.wav	NOBAT	C_3	WGS84	48,110374	-69,150352	145	2024-08-04	2024	8	4	4	53	23	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_04-55-21.wav	NOBAT	C_3	WGS84	48,110374	-69,150352	145	2024-08-04	2024	8	4	4	55	21	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_04-55-50.wav	NOBAT	C_3	WGS84	48,110374	-69,150352	145	2024-08-04	2024	8	4	4	55	50	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_04-57-12.wav	NOBAT	C_3	WGS84	48,110374	-69,150352	145	2024-08-04	2024	8	4	4	57	12	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_04-58-03.wav	NOBAT	C_3	WGS84	48,110374	-69,150352	145	2024-08-04	2024	8	4	4	58	3	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_04-59-23.wav	NOBAT	C_3	WGS84	48,110374	-69,150352	145	2024-08-04	2024	8	4	4	59	23	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_04-59-38.wav	NOBAT	C_3	WGS84	48,110374	-69,150352	145	2024-08-04	2024	8	4	4	59	38	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_04-59-50.wav	NOBAT	C_3	WGS84	48,110374	-69,150352	145	2024-08-04	2024	8	4	4	59	50	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_19-13-43.wav	NOBAT	C_3	WGS84	48,110115	-69,149933	336	2024-08-04	2024	8	4	19	13	43	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_19-13-49.wav	NOBAT	C_3	WGS84	48,110115	-69,149933	336	2024-08-04	2024	8	4	19	13	49	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_19-13-57.wav	NOBAT	C_3	WGS84	48,110115	-69,149933	336	2024-08-04	2024	8	4	19	13	57	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_19-14-03.wav	NOBAT	C_3	WGS84	48,110115	-69,149933	336	2024-08-04	2024	8	4	19	14	3	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_19-14-23.wav	NOBAT	C_3	WGS84	48,110115	-69,149933	336	2024-08-04	2024	8	4	19	14	23	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_19-53-50.wav	NOBAT	C_3	WGS84	48,110115	-69,149933	336	2024-08-04	2024	8	4	19	53	50	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_19-54-27.wav	NOBAT	C_3	WGS84	48,110115	-69,149933	336	2024-08-04	2024	8	4	19	54	27	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_20-04-34.wav	NOBAT	C_1	WGS84	48,100204	-69,127861	186	2024-08-04	2024	8	4	20	4	34	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_20-05-46.wav	NOBAT	C_3	WGS84	48,110115	-69,149933	336	2024-08-04	2024	8	4	20	5	46	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_20-58-40.wav	EPFULANO	C_3	WGS84	48,110115	-69,149933	336	2024-08-04	2024	8	4	20	58	40	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_21-03-14.wav	NOBAT	C_3	WGS84	48,110115	-69,149933	336	2024-08-04	2024	8	4	21	3	14	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_21-11-22.wav	EPFULANO	C_1	WGS84	48,100204	-69,127861	186	2024-08-04	2024	8	4	21	11	22	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_21-15-55.wav	NOID	C_1	WGS84	48,100204	-69,127861	186	2024-08-04	2024	8	4	21	15	55	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_21-21-38.wav	LANO	C_3	WGS84	48,110115	-69,149933	336	2024-08-04	2024	8	4	21	21	38	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_21-22-13.wav	LANO	C_1	WGS84	48,100204	-69,127861	186	2024-08-04	2024	8	4	21	22	13	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_21-22-29.wav	NOID	C_1	WGS84	48,100204	-69,127861	186	2024-08-04	2024	8	4	21	22	29	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_21-39-12.wav	EPFULANO	C_1	WGS84	48,100204	-69,127861	186	2024-08-04	2024	8	4	21	39	12	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_21-52-35.wav	EPFULANO	C_3	WGS84	48,110115	-69,149933	336	2024-08-04	2024	8	4	21	52	35	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_21-53-59.wav	LANO	C_3	WGS84	48,110115	-69,149933	336	2024-08-04	2024	8	4	21	53	59	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_21-59-16.wav	LANO	C_3	WGS84	48,110115	-69,149933	336	2024-08-04	2024	8	4	21	59	16	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_22-00-43.wav	EPFULANO	C_1	WGS84	48,100204	-69,127861	186	2024-08-04	2024	8	4	22	0	43	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_22-05-59.wav	LANO	C_3	WGS84	48,110115	-69,149933	336	2024-08-04	2024	8	4	22	5	59	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_22-07-08.wav	LANO	C_1	WGS84	48,100204	-69,127861	186	2024-08-04	2024	8	4	22	7	8	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_22-07-26.wav	LANO	C_3	WGS84	48,110115	-69,149933	336	2024-08-04	2024	8	4	22	7	26	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_22-07-41.wav	NOBAT	C_3	WGS84	48,110115	-69,149933	336	2024-08-04	2024	8	4	22	7	41	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_22-09-40.wav	LANO	C_1	WGS84	48,100204	-69,127861	186	2024-08-04	2024	8	4	22	9	40	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_22-33-13.wav	LANO	C_3	WGS84	48,110115	-69,149933	336	2024-08-04	2024	8	4	22	33	13	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_22-33-50.wav	LANO	C_1	WGS84	48,100204	-69,127861	186	2024-08-04	2024	8	4	22	33	50	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_22-37-39.wav	NOID	C_3	WGS84	48,110115	-69,149933	336	2024-08-04	2024	8	4	22	37	39	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_22-45-36.wav	LACI	C_3	WGS84	48,110115	-69,149933	336	2024-08-04	2024	8	4	22	45	36	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_22-45-56.wav	LANO	C_3	WGS84	48,110115	-69,149933	336	2024-08-04	2024	8	4	22	45	56	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_22-46-06.wav	LANO	C_3	WGS84	48,110115	-69,149933	336	2024-08-04	2024	8	4	22	46	6	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_22-47-35.wav	EPFULANO	C_3	WGS84	48,110115	-69,149933	336	2024-08-04	2024	8	4	22	47	35	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_22-48-45.wav	EPFULANO	C_3	WGS84	48,110115	-69,149933	336	2024-08-04	2024	8	4	22	48	45	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_22-56-59.wav	LANO	C_3	WGS84	48,110115	-69,149933	336	2024-08-04	2024	8	4	22	56	59	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_23-00-17.wav	EPFULANO	C_3	WGS84	48,110115	-69,149933	336	2024-08-04	2024	8	4	23	0	17	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_23-02-57.wav	MYLU	C_3	WGS84	48,110115	-69,149933	336	2024-08-04	2024	8	4	23	2	57	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_23-03-55.wav	EPFULANO	C_1	WGS84	48,100204	-69,127861	186	2024-08-04	2024	8	4	23	3	55	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_23-06-12.wav	LANO	C_1	WGS84	48,100204	-69,127861	186	2024-08-04	2024	8	4	23	6	12	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_23-10-57.wav	LANO	C_1	WGS84	48,100204	-69,127861	186	2024-08-04	2024	8	4	23	10	57	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_23-16-12.wav	LANO	C_1	WGS84	48,100204	-69,127861	186	2024-08-04	2024	8	4	23	16	12	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_23-22-12.wav	NOID	C_3	WGS84	48,110115	-69,149933	336	2024-08-04	2024	8	4	23	22	12	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_23-25-29.wav	LANO	C_1	WGS84	48,100204	-69,127861	186	2024-08-04	2024	8	4	23	25	29	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_23-26-59.wav	NOID	C_3	WGS84	48,110115	-69,149933	336	2024-08-04	2024	8	4	23	26	59	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_23-28-01.wav	NOBAT	C_3	WGS84	48,110115	-69,149933	336	2024-08-04	2024	8	4	23	28	1	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_23-30-25.wav	LANO	C_3	WGS84	48,110115	-69,149933	336	2024-08-04	2024	8	4	23	30	25	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_23-30-53.wav	NOID	C_3	WGS84	48,110115	-69,149933	336	2024-08-04	2024	8	4	23	30	53	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_23-31-09.wav	LANO	C_3	WGS84	48,110115	-69,149933	336	2024-08-04	2024	8	4	23	31	9	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_23-32-00.wav	LANO	C_3	WGS84	48,110115	-69,149933	336	2024-08-04	2024	8	4	23	32	0	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_23-32-56.wav	NOBAT	C_3	WGS84	48,110115	-69,149933	336	2024-08-04	2024	8	4	23	32	56	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_23-33-41.wav	MYLU	C_1	WGS84	48,100204	-69,127861	186	2024-08-04	2024	8	4	23	33	41	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_23-45-41.wav	NOID	C_1	WGS84	48,100204	-69,127861	186	2024-08-04	2024	8	4	23	45	41	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_23-47-51.wav	EPFULANO	C_1	WGS84	48,100204	-69,127861	186	2024-08-04	2024	8	4	23	47	51	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_23-50-23.wav	NOID	C_1	WGS84	48,100204	-69,127861	186	2024-08-04	2024	8	4	23	50	23	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-04_23-54-52.wav	NOBAT	C_1	WGS84	48,100204	-69,127861	186	2024-08-04	2024	8	4	23	54	52	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-05_00-02-58.wav	LANO	C_1	WGS84	48,100204	-69,127861	186

NOM FICHIER	CODE SP	STATION	CRS	LATITUDE	LONGITUDE	ALTITUDE	DATE	ANNÉE	MOIS	JOUR	HEURE	MINUTE	SECONDE	MARQUE	MODÈLE	MICROLOGICIEL	N° SERIE	IDENTIFICATION	LOGICIEL	VERSION
us_2024-08-05_21-18-58.wav	LANO	C_1	WGS84	48,100132	-69,128006	163	2024-08-05	2024	8	5	21	18	58	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-05_21-31-09.wav	LANO	C_1	WGS84	48,100132	-69,128006	163	2024-08-05	2024	8	5	21	31	9	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-05_21-35-37.wav	LANO	C_1	WGS84	48,100132	-69,128006	163	2024-08-05	2024	8	5	21	35	37	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-05_21-38-45.wav	LABO	C_1	WGS84	48,100132	-69,128006	163	2024-08-05	2024	8	5	21	38	45	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-05_21-42-39.wav	EPFULANO	C_1	WGS84	48,100132	-69,128006	163	2024-08-05	2024	8	5	21	42	39	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-05_21-52-13.wav	LABO	C_1	WGS84	48,100132	-69,128006	163	2024-08-05	2024	8	5	21	52	13	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-05_22-14-26.wav	LABO	C_1	WGS84	48,100132	-69,128006	163	2024-08-05	2024	8	5	22	14	26	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-05_22-15-27.wav	EPFULANO	C_1	WGS84	48,100132	-69,128006	163	2024-08-05	2024	8	5	22	15	27	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-05_22-23-15.wav	LANO	C_1	WGS84	48,100132	-69,128006	163	2024-08-05	2024	8	5	22	23	15	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-05_22-28-34.wav	NOBAT	C_1	WGS84	48,100132	-69,128006	163	2024-08-05	2024	8	5	22	28	34	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-05_22-54-03.wav	LANO	C_1	WGS84	48,100132	-69,128006	163	2024-08-05	2024	8	5	22	54	3	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-05_22-54-12.wav	LANO	C_1	WGS84	48,100132	-69,128006	163	2024-08-05	2024	8	5	22	54	12	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-06_00-06-22.wav	LANO	C_1	WGS84	48,100132	-69,128006	163	2024-08-06	2024	8	6	0	6	22	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-06_01-05-22.wav	LABO	C_1	WGS84	48,100132	-69,128006	163	2024-08-06	2024	8	6	1	5	22	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-06_03-15-56.wav	NOID	C_1	WGS84	48,100132	-69,128006	163	2024-08-06	2024	8	6	3	15	56	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-06_04-55-09.wav	NOBAT	C_1	WGS84	48,100132	-69,128006	163	2024-08-06	2024	8	6	4	55	9	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-06_20-19-01.wav	NOBAT	C_3	WGS84	48,110336	-69,150276	144	2024-08-06	2024	8	6	20	19	1	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-06_20-32-42.wav	EPFU	C_3	WGS84	48,110336	-69,150276	144	2024-08-06	2024	8	6	20	32	42	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-06_20-46-04.wav	EPFULANO	C_1	WGS84	48,100212	-69,128044	193	2024-08-06	2024	8	6	20	46	4	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-06_20-48-56.wav	LANO	C_1	WGS84	48,100212	-69,128044	193	2024-08-06	2024	8	6	20	48	56	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-06_20-56-51.wav	EPFULANO	C_3	WGS84	48,110336	-69,150276	144	2024-08-06	2024	8	6	20	56	51	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-06_21-02-08.wav	EPFULANO	C_3	WGS84	48,110336	-69,150276	144	2024-08-06	2024	8	6	21	2	8	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-06_21-02-29.wav	NOID	C_3	WGS84	48,110336	-69,150276	144	2024-08-06	2024	8	6	21	2	29	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-06_21-07-40.wav	LANO	C_1	WGS84	48,100212	-69,128044	193	2024-08-06	2024	8	6	21	7	40	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-06_21-18-57.wav	NOID	C_1	WGS84	48,100212	-69,128044	193	2024-08-06	2024	8	6	21	18	57	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-06_21-25-53.wav	LABO	C_1	WGS84	48,100212	-69,128044	193	2024-08-06	2024	8	6	21	25	53	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-06_21-28-11.wav	LANO	C_1	WGS84	48,100212	-69,128044	193	2024-08-06	2024	8	6	21	28	11	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-06_21-35-48.wav	NOID	C_1	WGS84	48,100212	-69,128044	193	2024-08-06	2024	8	6	21	35	48	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-06_21-38-01.wav	LANO	C_3	WGS84	48,110336	-69,150276	144	2024-08-06	2024	8	6	21	38	1	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-06_21-39-57.wav	EPFULANO	C_1	WGS84	48,100212	-69,128044	193	2024-08-06	2024	8	6	21	39	57	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-06_21-55-19.wav	LANO	C_1	WGS84	48,100212	-69,128044	193	2024-08-06	2024	8	6	21	55	19	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-06_21-57-00.wav	LANO	C_3	WGS84	48,110336	-69,150276	144	2024-08-06	2024	8	6	21	57	0	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-06_21-57-50.wav	LANO	C_3	WGS84	48,110336	-69,150276	144	2024-08-06	2024	8	6	21	57	50	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-06_21-59-40.wav	LANO	C_1	WGS84	48,100212	-69,128044	193	2024-08-06	2024	8	6	21	59	40	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-06_22-01-14.wav	LANO	C_3	WGS84	48,110336	-69,150276	144	2024-08-06	2024	8	6	22	1	14	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-06_22-13-59.wav	EPFULANO	C_1	WGS84	48,100212	-69,128044	193	2024-08-06	2024	8	6	22	13	59	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-06_22-16-03.wav	NOBAT	C_3	WGS84	48,110336	-69,150276	144	2024-08-06	2024	8	6	22	16	3	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-06_23-09-09.wav	NOBAT	C_1	WGS84	48,100212	-69,128044	193	2024-08-06	2024	8	6	23	9	9	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-06_23-21-11.wav	NOID	C_1	WGS84	48,100212	-69,128044	193	2024-08-06	2024	8	6	23	21	11	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-06_23-44-32.wav	EPFULANO	C_1	WGS84	48,100212	-69,128044	193	2024-08-06	2024	8	6	23	44	32	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-07_00-02-31.wav	NOID	C_1	WGS84	48,100212	-69,128044	193	2024-08-07	2024	8	7	0	2	31	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-07_00-07-28.wav	MYSPP	C_1	WGS84	48,100212	-69,128044	193	2024-08-07	2024	8	7	0	7	28	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-07_00-08-38.wav	EPFULANO	C_1	WGS84	48,100212	-69,128044	193	2024-08-07	2024	8	7	0	8	38	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-07_00-10-25.wav	NOID	C_3	WGS84	48,110336	-69,150276	144	2024-08-07	2024	8	7	0	10	25	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-07_00-24-30.wav	MYSPP	C_1	WGS84	48,100212	-69,128044	193	2024-08-07	2024	8	7	0	24	30	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-07_00-29-07.wav	MYSPP	C_1	WGS84	48,100212	-69,128044	193	2024-08-07	2024	8	7	0	29	7	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-07_00-47-20.wav	NOID	C_1	WGS84	48,100212	-69,128044	193	2024-08-07	2024	8	7	0	47	20	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-07_01-56-55.wav	LABO	C_1	WGS84	48,100212	-69,128044	193	2024-08-07	2024	8	7	1	56	55	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-07_02-30-42.wav	EPFU	C_1	WGS84	48,100212	-69,128044	193	2024-08-07	2024	8	7	2	30	42	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-07_02-31-02.wav	EPFULANO	C_3	WGS84	48,110279	-69,150169	157	2024-08-07	2024	8	7	2	31	2	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-07_04-14-10.wav	LABO	C_1	WGS84	48,100212	-69,128044	193	2024-08-07	2024	8	7	4	14	10	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-07_04-34-10.wav	NOBAT	C_1	WGS84	48,100212	-69,128044	193	2024-08-07	2024	8	7	4	34	10	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-07_04-54-47.wav	NOBAT	C_3	WGS84	48,110279	-69,150169	157	2024-08-07	2024	8	7	4	54	47	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-07_04-55-04.wav	NOBAT	C_1	WGS84	48,100212	-69,128044	193	2024-08-07	2024	8	7	4	55	4	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-08_19-02-32.wav	NOBAT	C_3	WGS84	48,110741	-69,151108	13	2024-08-08	2024	8	8	19	2	32	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-08_19-02-58.wav	NOBAT	C_3	WGS84	48,110741	-69,151108	13	2024-08-08	2024	8	8	19	2	58	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-08_19-03-10.wav	NOBAT	C_3	WGS84	48,110741	-69,151108	13	2024-08-08	2024	8	8	19	3	10	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-08_19-29-37.wav	NOBAT	C_3	WGS84	48,110741	-69,151108	13	2024-08-08	2024	8	8	19	29	37	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-08_20-14-58.wav	NOBAT	C_1	WGS84	48,100197	-69,128067	190	2024-08-08	2024	8	8	20	14	58	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-08_20-24-24.wav	NOBAT	C_3	WGS84	48,110741	-69,151108	13	2024-08-08	2024	8	8	20	24	24	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-08_21-11-48.wav	LANO	C_3	WGS84	48,110741	-69,151108	13	2024-08-08	2024	8	8	21	11	48	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-08_21-54-59.wav	LANO	C_3	WGS84	48,110741	-69,151108	13	2024-08-08	2024	8	8	21	54	59	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-08_22-02-15.wav	LANO	C_1	WGS84	48,100197	-69,128067	190	2024-08-08	2024	8	8	22	2	15	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-08_22-02-30.wav	NOBAT	C_1	WGS84	48,100197	-69,128067	190	2024-08-08	2024	8	8	22	2	30	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-08_22-02-39.wav	LANO	C_3	WGS84	48,110741	-69,151108	13	2024-08-08	2024	8	8	22	2	39	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-08_22-05-47.wav	LANO	C_3	WGS84	48,110741	-69,151108	13	2024-08-08	2024	8	8	22	5	47	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-08_22-06-02.wav	NOBAT	C_3	WGS84	48,110741	-69,151108	13	2024-08-08	2024	8	8	22	6	2	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-08_22-09-21.wav	LANO	C_1	WGS84	48,100197	-69,128067	190	2024-08-08	2024	8	8	22	9	21	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-08_22-12-54.wav	LANO	C_3	WGS84	48,110741	-69,151108	13	2024-08-08	2024	8	8	22	12	54	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-08_22-22-47.wav	NOID	C_3	WGS84	48,110741	-69,151108	13	2024-08-08	2024	8	8	22	22	47	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-08_22-26-13.wav	EPFULANO	C_3	WGS84	48,110741	-69,151108	13	2024-08-08	2024	8	8	22	26	13	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-08_22-27-36.wav	NOBAT	C_3	WGS84	48,110741	-69,151108	13	2024-08-08	2024	8	8	22	27	36	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-08_22-30-23.wav	LANO	C_1	WGS84	48,100197	-69,128067	190	2024-08-08	2024	8	8	22	30	23	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-08_22-30-39.wav	NOBAT	C_1	WGS84	48,100197	-69,128067	190	2024-08-08	2024	8	8	22	30	39	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-08_22-31-11.wav	LANO	C_3	WGS84	48,110741	-69,151108	13	2024-08-08	2024	8	8	22	31	11	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-08_22-32-33.wav	LANO	C_3	WGS84	48,110741	-69,151108	13	2024-08-08	2024	8	8	22	32	33	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-08_22-34-13.wav	LANO	C_1	WGS84	48,100197	-69,128067	190	2024-08-08	2024	8	8	22	34	13	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-08_22-36-28.wav	LANO	C_3	WGS84	48,110741	-69,151108	13	2024-08-08	2024	8	8	22	36	28	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-08_22-36-55.wav	LANO	C_3	WGS84	48,110741	-69,151108	13	2024-08-08	2024	8	8	22	36	55	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-08_22-38-26.wav	LANO	C_3	WGS84	48,110741	-69,151108	13	2024-08-08	2024	8	8	22	38	26	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-08_22-38-48.wav	LANO	C_3	WGS84	48,110741	-69,151108	13	2024-08-08	2024	8	8	22	38	48	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-08_22-39-03.wav	NOBAT	C_3	WGS84	48,110741	-69,151108	13	2024-08-08	2024	8	8	22	39	3	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-08_22-41-42.wav	LANO	C_1	WGS84	48,100197	-69,128067	190	2024-08-08	2024	8	8	22	41	42	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-08_22-49-22.wav	LANO	C_1	WGS84	48,100197	-69,128067	190	2024-08-08	2024	8	8	22	49	22	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-08_22-52-25.wav	LANO	C_3	WGS84	48,110741	-69,151108	13	2024-08-08	2024	8	8	22	52	25	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-08_22-52-31.wav	LANO	C_3	WGS84	48,110741	-69,151108	13	2024-08-08	2024	8	8	22	52	31	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-08_23-03-44.wav	LANO	C_1	WGS84	48,100197	-69,128067	190	2024-08-08	2024	8	8	23	3	44	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-08_23-04-29.wav	LANO	C_1	WGS84	48,100197	-69,128067	190	2024-08-08	2024	8	8	23	4	29	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-08_23-08-31.wav	NOBAT	C_3	WGS84	48,110741	-69,151108	13	2024-08-08	2024	8	8	23	8	31	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-08_23-12-29.wav	NOID	C_1	WGS84	48,100197	-69,128067	190	2024-08-08	2024	8	8	23	12	29	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-08_23-26-28.wav	LANO	C_3	WGS84	48,110741	-69,151108	13	2024-08-08	2024	8	8	23	26	28	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-08_23-27-28.wav	LANO	C_1	WGS84	48,100197	-69,128067	190	2024-08-08	2024	8	8	23	27	28	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-08_23-33-07.wav	LANO	C_3	WGS84	48,110741	-69,151108	13	2024-08-08	2024	8	8	23	33	7	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-08_23-33-19.wav	LANO	C_1	WGS84	48,100197	-69,128067	190	2024-08-08	2024	8	8	23	33	19	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-08_23-37-32.wav	LANO	C_3	WGS84	48,110741	-69,151108	13	2024-08-08	2024	8	8	23	37	32	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-08_23-38-12.wav	LANO	C_3	WGS84	48,110741	-69,151108	13	2024-08-08	2024	8	8	23	38	12	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-08_23-40-22.wav	LANO	C_3	WGS84	48,110741	-69,151108	13	2024-08-08	2024	8	8	23	40	22	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-08_23-45-55.wav	EPFULANO	C_3	WGS84	48,110741	-69,151108	13	2024-08-08	2024	8	8	23	45	55	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-08_23-46-04.wav	LANO	C_3	WGS84	48,110741	-69,151108	13	2024-08-08	2024	8	8	23	46	4	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-08_23-46-57.wav	LANO	C_3	WGS84	48,110741	-69,151108	13	2024-08-08	2024	8	8	23	46	57	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-08_23-47-11.wav	LANO	C_1	WGS84	48,100197	-69,128067	190	2024-08-08	2024	8	8	23	47	11	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-08_23-47-26.wav	NOBAT	C_1	WGS84	48,100197	-69,128067	190	2024-08-08	2024	8	8	23	47	26	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-08_23-50-27.wav	NOID	C_1	WGS84	48,100197	-69,128067	190	2024-08-08	2024	8	8	23	50	27	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-08_23-51-57.wav	LANO	C_1	WGS84	48,100197	-69,128067	190	2024-08-08	2024	8	8	23	51	57	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-08_23-52-12.wav	NOBAT	C_1	WGS84	48,100197	-69,128067	190	2024-08-08	2024	8	8	23	52	12	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-08_23-52-24.wav	LANO	C_3	WGS84	48,110741	-69,151108	13	2024-08-08	2024	8	8	23	52	24	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-08_23-52-39.wav	LANO	C_3	WGS84	48,110741	-69,151108	13	2024-08-08	2024	8	8	23	52	39	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-08_23-53-47.wav	NOBAT	C_3	WGS84	48,110741	-69,151108	13	2024-08-08	2024	8	8	23	53	47	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-08_23-54-00.wav	NOID	C_1	WGS84	48,100197	-69,128067	190	2024-08-08	2024

NOM FICHIER	CODE SP	STATION	CRS	LATITUDE	LONGITUDE	ALTITUDE	DATE	ANNÉE	MOIS	JOUR	HEURE	MINUTE	SECONDE	MARQUE	MODÈLE	MICROLOGICIEL	N° SERIE	IDENTIFICATION	LOGICIEL	VERSION
us_2024-08-09_01-12-08.wav	NOBAT	C_3	WGS84	48,110741	-69,151108	13	2024-08-09	2024	8	9	1	12	8	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-09_01-17-54.wav	LANO	C_3	WGS84	48,110741	-69,151108	13	2024-08-09	2024	8	9	1	17	54	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-09_01-20-16.wav	LANO	C_3	WGS84	48,110741	-69,151108	13	2024-08-09	2024	8	9	1	20	16	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-09_01-20-25.wav	LANO	C_3	WGS84	48,110741	-69,151108	13	2024-08-09	2024	8	9	1	20	25	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-09_01-25-14.wav	LANO	C_3	WGS84	48,110741	-69,151108	13	2024-08-09	2024	8	9	1	25	14	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-09_01-37-01.wav	LANO	C_3	WGS84	48,110741	-69,151108	13	2024-08-09	2024	8	9	1	37	1	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-09_01-37-21.wav	LANO	C_1	WGS84	48,100197	-69,128067	190	2024-08-09	2024	8	9	1	37	21	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-09_01-39-47.wav	LANO	C_3	WGS84	48,110741	-69,151108	13	2024-08-09	2024	8	9	1	39	47	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-09_01-45-03.wav	LANO	C_3	WGS84	48,110741	-69,151108	13	2024-08-09	2024	8	9	1	45	3	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-09_01-47-20.wav	NOBAT	C_3	WGS84	48,110741	-69,151108	13	2024-08-09	2024	8	9	1	47	20	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-09_01-56-49.wav	LANO	C_1	WGS84	48,100197	-69,128067	190	2024-08-09	2024	8	9	1	56	49	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-09_01-58-04.wav	EPFU	C_3	WGS84	48,110741	-69,151108	13	2024-08-09	2024	8	9	1	58	4	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-09_01-58-39.wav	LANO	C_3	WGS84	48,110741	-69,151108	13	2024-08-09	2024	8	9	1	58	39	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-09_01-58-54.wav	LANO	C_3	WGS84	48,110741	-69,151108	13	2024-08-09	2024	8	9	1	58	54	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-09_02-07-31.wav	LANO	C_3	WGS84	48,110741	-69,151108	13	2024-08-09	2024	8	9	2	7	31	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-09_02-10-48.wav	NOID	C_3	WGS84	48,110741	-69,151108	13	2024-08-09	2024	8	9	2	10	48	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-09_02-12-33.wav	NOID	C_3	WGS84	48,110741	-69,151108	13	2024-08-09	2024	8	9	2	12	33	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-09_02-16-16.wav	NOBAT	C_3	WGS84	48,110741	-69,151108	13	2024-08-09	2024	8	9	2	16	16	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-09_02-16-24.wav	NOID	C_3	WGS84	48,110741	-69,151108	13	2024-08-09	2024	8	9	2	16	24	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-09_02-16-32.wav	LANO	C_1	WGS84	48,100197	-69,128067	190	2024-08-09	2024	8	9	2	16	32	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-09_02-35-46.wav	EPFULANO	C_1	WGS84	48,100197	-69,128067	190	2024-08-09	2024	8	9	2	35	46	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-09_02-47-13.wav	LANO	C_3	WGS84	48,110741	-69,151108	13	2024-08-09	2024	8	9	2	47	13	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-09_02-49-19.wav	LANO	C_3	WGS84	48,110741	-69,151108	13	2024-08-09	2024	8	9	2	49	19	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-09_02-49-35.wav	NOBAT	C_3	WGS84	48,110741	-69,151108	13	2024-08-09	2024	8	9	2	49	35	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-09_02-49-47.wav	LANO	C_3	WGS84	48,110741	-69,151108	13	2024-08-09	2024	8	9	2	49	47	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-09_03-13-14.wav	EPFULANO	C_1	WGS84	48,100197	-69,128067	190	2024-08-09	2024	8	9	3	13	14	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-09_03-16-21.wav	NOBAT	C_3	WGS84	48,110741	-69,151108	13	2024-08-09	2024	8	9	3	16	21	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-09_04-02-50.wav	LANO	C_3	WGS84	48,110741	-69,151108	13	2024-08-09	2024	8	9	4	2	50	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-09_04-07-16.wav	MYLU	C_3	WGS84	48,110741	-69,151108	13	2024-08-09	2024	8	9	4	7	16	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-09_04-11-14.wav	LABO	C_1	WGS84	48,100197	-69,128067	190	2024-08-09	2024	8	9	4	11	14	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-09_04-18-15.wav	EPFULANO	C_1	WGS84	48,100197	-69,128067	190	2024-08-09	2024	8	9	4	18	15	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-09_04-19-21.wav	LANO	C_3	WGS84	48,110741	-69,151108	13	2024-08-09	2024	8	9	4	19	21	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-09_04-26-30.wav	EPFULANO	C_1	WGS84	48,100197	-69,128067	190	2024-08-09	2024	8	9	4	26	30	Titley Scientific	Anabat Ranger	3.0.4	110083	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-09_04-31-24.wav	EPFU	C_3	WGS84	48,110741	-69,151108	13	2024-08-09	2024	8	9	4	31	24	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-09_04-36-12.wav	EPFULANO	C_3	WGS84	48,110741	-69,151108	13	2024-08-09	2024	8	9	4	36	12	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-09_04-36-25.wav	LANO	C_3	WGS84	48,110741	-69,151108	13	2024-08-09	2024	8	9	4	36	25	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0
us_2024-08-09_04-40-00.wav	NOBAT	C_3	WGS84	48,110741	-69,151108	13	2024-08-09	2024	8	9	4	40	0	Titley Scientific	Anabat Ranger	3.0.4	110015	MANUEL	ANABAT INSIGHT	2.1.2-0



Annexe 5
Caractéristiques des sonogrammes servant à l’identification de l’espèce

Annexe 5 Caractéristiques des sonogrammes servant à l'identification de l'espèce

FileName	N	Fc kHz	Sc OPS	Dur ms	Fmax kHz	Fmin kHz	Fmean kHz	IPI ms	TBCS ms	Fk kHz	Tk ms	Quality %	S1 OPS	Tc ms	PMC %	Curvature	Fstart kHz	Fend kHz	Smin OPS	Smax OPS	Send OPS
us_2024-06-03_00-11-33.wav	61	23,759	6,323	6,826	25,471	22,436	24,03	75,041	81,935	24,213	2,221	0,642	77,642	5,451	6,93	-0,009	24,654	24,008	-577,881	384,814	104,308
us_2024-06-03_00-13-46.wav	20	24,977	6,507	8,717	27,139	23,892	25,497	263,616	272,534	26,048	1,434	0,565	53,298	7,707	8,158	-0,012	26,449	25,488	-849,722	402,984	49,875
us_2024-06-03_03-09-57.wav	62	27,777	37,331	5,301	33,387	25,637	29,032	128,081	133,44	29,09	1,686	0,87	195,201	4,087	20,59	-0,05	32,829	27,885	-939,703	655,275	80,769
us_2024-06-03_03-10-33.wav	32	27,547	23,658	4,737	32,861	26,473	28,851	153,331	158,053	29,028	1,451	0,585	182,493	3,957	19,375	-0,051	32,562	27,523	-396,524	427,518	52,135
us_2024-06-03_03-10-39.wav	13	27,461	41,114	4,303	32,18	27,15	28,785	244,786	249,083	29,834	0,803	0,456	209,579	3,846	17,077	-0,051	32,181	27,292	-84,12	274,9	54,088
us_2024-06-03_04-03-53.wav	8	26,235	13,43	5,671	27,148	20,131	26,107	95,222	100,883	26,992	0,764	2,309	23,468	3,75	2,875	-0,038	27,038	25,936	-3308,334	1320,497	351,781
us_2024-06-03_04-12-06.wav	4	28,536	-12,118	4,901	29,261	27,01	28,287	460,838	466,5	28,329	0,347	0,266	27,378	3,751	2,5	0,003	28,125	28,007	-134,977	81,77	44,365
us_2024-06-03_04-12-23.wav	32	28,3	3,548	8,526	29,826	24,402	28,59	38,728	47,338	29,076	1,389	0,875	45,884	7,376	4,806	-0,013	29,266	28,207	-1891,821	961,553	44,516
us_2024-06-03_04-12-38.wav	24	26,752	9,181	4,751	27,65	24,271	26,841	60,68	65,405	27,075	1,285	0,795	32,857	4,023	2,958	-0,009	27,244	26,601	-1314,186	567,983	37,756
us_2024-06-03_04-16-59.wav	1	25,974	103,776	1,48	28,571	25,806	27,227			28,571	0	0,358	105,842	1,325	9	-0,043	28,571	25,806	70,799	205,159	132,627
us_2024-06-03_20-21-47.wav	1	25,641	0	1,721	25,641	25,477	25,611			25,641	0	0,192	29,452	1,565	0	0,001	25,641	25,641	-59,093	58,717	0
us_2024-06-03_20-35-29.wav	4	26,703	5,222	5,396	27,745	26,193	26,69	440,756	444,212	26,917	1,07	0,408	21,701	3,923	3,5	-0,002	26,789	27,014	-321,717	336,49	23,157
us_2024-06-03_20-41-35.wav	1	17,316	-4,429	3,039	17,316	16,806	17,123			17,167	0	0,286	43,265	2,808	0	0,005	17,167	17,316	-52,922	52,027	0
us_2024-06-03_21-47-35.wav	5	21,214	14,002	6,717	22,787	20,752	21,551	417,079	424,235	22,48	0,106	0,28	38,904	4,895	6,8	-0,023	22,482	21,232	-83,85	123,09	8,56
us_2024-06-04_01-30-20.wav	38	28,362	13,784	5,376	32,301	26,071	28,991	115,813	121,258	29,297	1,439	0,866	127,136	3,841	14,083	-0,034	31,736	28,348	-1007,994	635,815	48,33
us_2024-06-04_02-49-43.wav	32	28,344	71,728	5,097	43,547	27,506	33,062	151,635	156,84	31,047	2,57	0,479	391,071	4,404	55,344	-0,129	43,326	28,329	-102,018	528,65	106,865
us_2024-06-04_02-55-42.wav	28	29,503	43,183	3,536	38,947	28,432	32,485	125,397	129,002	31,375	1,341	0,503	209,294	2,848	34,036	-0,085	38,164	29,146	-131,983	421,356	146,127
us_2024-06-04_04-08-25.wav	12	27,237	8,858	4,373	28,091	24,864	27,415	91,671	95,348	27,708	0,991	1,024	41,195	3,291	2,75	-0,009	27,86	27,203	-1283,342	655,576	47,225
us_2024-06-04_04-11-34.wav	24	27,195	3,272	3,391	28,199	25,196	27,246	60,603	64,067	27,373	0,696	0,687	17,993	2,937	3,167	-0,004	27,363	27,157	-1091,427	633,564	30,215
us_2024-06-04_04-15-47.wav	13	26,551	5,532	3,5	27,298	24,274	26,593	84,177	87,821	26,886	0,754	0,98	26,199	2,883	2,462	-0,005	26,913	26,532	-1262,668	609,325	25,06
us_2024-06-05_02-41-56.wav	19	27,96	26,451	11,58	40,395	27,526	30,871	141,765	153,916	30,469	2,827	0,423	219,654	7,227	46,278	-0,078	40,046	29,866	-370,659	422,437	76,135
us_2024-06-06_22-26-29.wav	32	25,848	8,228	13,14	27,418	25,456	26,25	216,758	229,938	26,637	0,145	0,272	49,422	8,025	5,226	-0,011	27,122	26,306	-178,596	130,061	27,349
us_2024-06-06_23-04-31.wav	16	26,934	18,603	14,535	32,664	26,505	28,195	182,215	197,582	29,511	1,44	0,348	184,886	8,493	21,125	-0,04	32,506	27,749	-211,881	269,14	38,021
us_2024-06-06_23-56-46.wav	18	26,133	9,098	8,963	27,306	25,669	26,451	413,808	423,181	26,736	0,814	0,364	30,713	4,88	4,111	-0,007	26,845	26,465	-192,519	165,844	64,323
us_2024-06-07_02-56-37.wav	65	26,413	119,344	5,534	39,388	24,816	30,968	93,789	99,296	29,719	2,097	0,674	283,711	4,508	50,226	-0,125	39,104	26,004	-303,833	514,726	193,354
us_2024-06-11_00-01-28.wav	10	17,514	4,387	10,886	18,034	17,144	17,481	234,009	245,581	17,785	2,118	0,356	25,358	9,512	2,5	-0,002	17,576	17,768	-127,393	103,772	17,674
us_2024-06-11_00-43-15.wav	13	25,16	12,254	9,38	27,737	24,544	25,783	563,085	573,054	26,709	1,031	0,278	49,29	6,891	9,846	-0,028	27,575	25,106	-134,866	138,588	27,411
us_2024-06-11_01-56-55.wav	22	18,146	9,312	14,611	19,384	17,72	18,369	610,681	625,817	19,247	0,722	0,374	55,826	8,982	7	-0,015	19,171	18,16	-114,108	123,208	42,631
us_2024-06-11_23-34-32.wav	41	27,966	36,886	12,222	40,388	27,33	30,653	150,44	162,9	29,885	4,117	0,464	320,678	6,764	44,8	-0,075	40,209	29,281	-368,105	437,016	60,407
us_2024-06-12_00-56-24.wav	48	22,174	3,357	20,624	24,008	19,664	22,239	17,727	38,605	22,384	5,465	0,958	53,033	10,532	8,174	-0,002	21,958	22,007	-974,485	557,641	121,806
us_2024-06-12_00-56-58.wav	4	20,945	1,107	4,89	21,364	20,699	20,939	11,667	17,044	21,026	0	0,366	33,179	3,985	1,75	0	21,026	20,999	-133,722	90,143	7,405
us_2024-06-12_00-57-18.wav	59	22,214	1,442	20,357	23,692	20,575	22,273	12,416	33,077	22,233	6,679	0,644	49,343	10,926	6,439	-0,002	22,079	22,05	-560,438	385,088	50,451
us_2024-06-12_01-09-20.wav	11	32,863	172,071	2,578	46,122	29,284	37,112	637,971	640,67	36,334	1,227	0,622	384,735	2,085	42,909	-0,146	46,122	29,285	98,083	555,53	317,23
us_2024-06-12_01-33-30.wav	3	28,461	79,299	4,07	42,734	28,252	34,043	285,361	289,978	31,276	2,159	0,314	224,891	3,93	50	-0,137	42,735	28,446	0	336,704	106,654
us_2024-06-12_23-23-31.wav	23	25,485	12,248	16,923	27,33	24,21	25,826	333,667	350,974	26,76	1,329	0,478	34,201	7,887	6,826	-0,014	26,846	25,594	-558,663	347,409	34,815
us_2024-06-13_00-15-32.wav	48	27,89	43,468	5,914	43,783	27,564	32,927	138,124	144,096	30,125	2,83	0,395	245,443	5,279	58	-0,128	43,316	28,393	-157,516	446,767	68,698
us_2024-06-13_02-28-34.wav	12	20,958	10,147	13,732	21,913	19,534	21,059	449,131	463,753	21,664	1,277	0,446	25,472	9,762	4	-0,013	21,613	20,928	-650,92	360,49	22,35
us_2024-06-13_22-09-08.wav	11	52,151	-4,517	1,826	53,774	50,394	52,163	103,046	104,922	52,015	0,713	0,456	62,901	1,393	3	0,011	51,374	53,138	-414,52	290,026	65,709
us_2024-06-13_22-13-39.wav	62	26,965	29,284	13,323	32,069	25,271	28,101	139,84	153,338	29,565	1,595	0,604	128,903	7,375	18,787	-0,038	31,661	27,272	-819,9	539,318	58,165
us_2024-06-13_22-13-58.wav	4	25,649	42,27	3,651	29,271	24,143	26,284	1374,43	1378,256	27,086	0,857	0,321	92,753	2,603	14	-0,066	29,271	24,216	-14,945	196,868	64,865
us_2024-06-13_22-37-05.wav	59	27,345	16,538	7,374	31,672	25,523	28,221	106,548	113,977	28,622	1,637	0,755	143,522	5,027	15,655	-0,03	31,059	27,849	-986,128	607,008	50,831
us_2024-06-13_22-42-34.wav	34	26,783	15,007	7,34	29,974	24,404	27,473	222,608	230,031	28,479	1,421	0,725	97,48	6,119	11,647	-0,032	29,706	26,895	-1254,655	628,906	51,491
us_2024-06-13_22-51-09.wav	30	27,408	12,116	8,665	31,382	25,475	28,24	85,697	94,539	28,447	2,631	0,711	126,061	5,633	14,233	-0,033	30,897	27,722	-996,433	613,486	73,543
us_2024-06-13_23-06-41.wav	27	26,904	4,462	10,433	29,204	24,487	27,197	154,971	165,489	27,99	2,2	0,72	59,732	6,575	8,038	-0,017	28,626	26,943	-1187,173	591,048	59,306
us_2024-06-13_23-22-38.wav	21	25,46	10,781	6,927	27,485	23,596	25,864	218,553	225,633	26,577	2,265	0,661	92,661	6,101	7,476	-0,018	27,068	25,775	-976,289	502,452	42,059
us_2024-06-13_23-34-28.wav	25	26,938	14,579	10,601	31,85	23,792	27,666	109,758	120,593	28,597	2,5	0,998	129,215	6,434	18,12	-0,035	30,766	27,359	-1695,267	907,422	53,777
us_2024-06-13_23-42-50.wav	16	29,323	61,708	3,425	36,408	28,411	31,602	188,153	191,707	30,659	1,366	0,566	217,734	2,475	24,6	-0,08	36,395	29,459	-148,123	415,418	122,664
us_2024-06-14_00-03-27.wav	57	26,69	41,073	5,985	38,548	25,473	30,041	163,051	169,029	28,962	1,955	0,671	264,472	5,039	44,268	-0,109	38,436	27,09	-598,567	577,469	70,763
us_2024-06-14_00-09-02.wav	32	29,164	68,759	3,364	36,572	28,192	31,588	138,32	141,716	31,068	1,316	0,47	187,319	2,659	26,533	-0,082	36,457	28,778	-106,011	357,576	140,099
us_2024-06-14_00-24-51.wav	24	26,195	24,599	9,453	31,224	25,202	27,289	203,58	213,335	28,731	1,101	0,443	162,174	6,976	19,042	-0,044	30,966	26,34	-417,359	395,535	46,537
us_2024-06-14_00-37-26.wav	13	28,018	8,664	9,227	31,496	26,103	28,484	231,851	241,734	28,886	1,933	0,492	127,959	4,712	12,077	-0,028	31,252	28,073	-863,436	488,369	47,668
us_2024-06-14_00-59-29.wav	13	28,78	71,983	3,634	42,657	28,509	33,796	213,778	217,54	30,501	2,088	0,494	317,186	3,29	48,846	-0,13	42,569	29,43	-118,701	403,792	92,349
us_2024-06-14_01-35-38.wav	12	25,471	19,783	7,893	33,938	25,241	27,447	129,404	137,36	27,913	1,637	0,328	161,924	7,05	33	-0,072	33,705	25,917	-168,995	272,979	27,402
us_2024-06-14_01-47-37.wav	8	22,128	14,304	5,676	23,703	21,337	22,449	10,948	17,109	22,972	0,23	0,532	51,577	3,568	6,875	-0,014	22,977	22,126	-314,168	317,449	36,989
us_2024-06-14_01-51-26.wav	56	28,761	28,424	12,198	36,847	27,751	30,363	98,814	111,195	30,256	3,392	0,534	218,342	5,638	28,463	-0,044	36,135	29,544	-450,248	447,429	95,004
us_2024-06-14_02-11-26.wav	34	26,559	23,526	10,263	32,853	25,367	27,929	131,354	141,799	28,67	2,818	0,483	176,095	7,095	23,529	-0,054	32,566	27,1	-527,033	397,892	52,185
us_2024-06-14_02-12-56.wav	9	27,264	24,719	6,355	30,916	25,582	28,006	604,73	610,847	29,537	0,575	0,649	162,319	5,115	13	-0,039	30,845	27,3	-721,19	585,294	30,54
us_2024-06-14_02-13-01.wav	43	27,199	22,001	11,533	34,101	25,15	28,603	244,941	256,645	29,791	2,087	0,617	163,657	8,256	24,93	-0,056	33,982	27,792	-1162,981	601,201	48,171
us_2024-06-14_02-13-12.wav	25	26,657	16,133	8,72	30,103	24,86	27,351	326,993	335,914	28,414	1,296	0,647	121,519	6,364	12,52	-0,03	29,841	26,591	-957,129	514,727	47,644
us_2024-06-14_02-13-25.wav	24	26,817	22,579	8,587	32,273	26,25	27,998	277,296	286,003	29,591	1,295	0,356	149,553	6,961	20	-0,053	32,155	27,073	-175,258	285,15	49,614
us_2024-06-14_02-13-55.wav	69	26,701	12,819	16,193	30,194	25,248	27,371	194,108	210,408	28,651	1,381	0,449	87,414	8,256	12,667	-0,023	29,756	27,077	-675,662	437,719	50,278
us_2024-06-14_02-14-10.wav	57	26,356	18,171	16,834	31,18	25,36	27,394	244,27	261,212	29,101	1,023	0,655	103,979	8,327	18	-0,034	30,937	26,882	-566,432	373,692	93,56
us_2024-06-14_02-14-25.wav	63	26,714	15,375	8,97	30,001	25,305	27,384	230,039	238,97	28,797	1,022	0,503	100,207	6,639	12,177	-0,028	29,689	27,01	-661,949	405,309	72,476
us_2024-06-14_02-14-40.wav	10	25,898	6,371	7,903	29,295	25,495	26,663	493,954	501,756	28,118	0,559	0,386	90,841	6,917	12,9	-0,034	29,101	26,091	-156,52	175,323	42,565
us_2024-06-14_02-28-24.wav	31	27,78	28,172	9,811	35,413	26,354	29,497	160,594	170,649	29,692	2,503	0,59	230,66	5,216	27,581	-0,059	35,084	28,032	-613,591	469,051	76,82
us_2024-06-14_03-10-33.wav	16	24,959	23,172	7,29	28,537	23,874	25,727	394,122	401,732	26,072	1,743	0,611	102,992	4,704	13,625	-0,032	28,029	25,53	-496,398	414,292	59,959
us_2024-06-14_03-43-37.wav	28	26,562	39,184	5,394	36,696	24,498	30,044	120,975	126,401	28,095	2,294	1,139	196,191	3,909	44,087	-0,087	35,918	27,275	-1203,897	821,551	61,301
us_2024-06-14_04-19-08.wav	2	23,668	32,238	1,922	24,615	22,814	24,017	1850,285	1852,781	24,39	0,164	0,818	86,297	1,508	3	0,003	24,246	23,32	-187,383	255,328	19,695
us_2024-06-14_21-50-52.wav	8	24,521	13,482	8,851	26,104	22,302	24,778	331,277	341,116	25,475	0,678	0,771	120,135	4,774	6,125	-0,021	26,018	24,211	-975,686	520,26	57,779
us_2024-06-15_21-35-30.wav	7	19,743	19,779	13,46	20,555	19,102	19,669	380,464	395,749	20,308	0,14	0,532	80,889	5,788	3,571	-0,016	20,373	19,709	-127,303	161,948	6,647
us_2024-06-16_00-34-40.wav	120	28,065	-0,069	11,446	31,781	24,084	27,238	105,516	116,86	28,08	2,359	0,604	26,113	9,308	15,367	0,037	25,658	30,521	-2144,416	471,607	30,779

FileName	N	Fc kHz	Sc OPS	Dur ms	Fmax kHz	Fmin kHz	Fmean kHz	IPI ms	TBCS ms	Fk kHz	Tk ms	Quality %	S1 OPS	Tc ms	PMC %	Curvature	Fstart kHz	Fend kHz	Smin OPS	Smax OPS	Send OPS
us_2024-06-16_00-41-25.wav	78	31,044	0,971	11,672	34,975	26,346	30,719	143,322	155,112	31,14	3,284	0,75	25,85	8,831	16,462	0,044	28,706	33,992	-2678,932	630,051	26,002
us_2024-06-16_00-45-57.wav	145	27,01	1,901	8,272	29,959	25,066	27,042	86,21	94,51	27,097	1,219	0,61	36,668	6,521	12,049	0,021	26,193	29,27	-1305,217	326,096	26,072
us_2024-06-16_00-46-12.wav	270	28,895	0,84	12,022	34,909	23,312	28,1	39,791	51,265	28,945	2,721	0,975	15,021	9,174	25,357	0,06	25,499	33,494	-3166,19	741,856	21,975
us_2024-06-16_00-46-28.wav	72	29,126	-1,185	10,198	31,625	24,009	27,815	39,884	50,189	29,152	3,905	1,021	18,715	8,584	10,873	0,044	25,98	31,283	-2518,074	562,513	20,489
us_2024-06-16_01-25-54.wav	65	27,577	1,124	15,356	28,187	25,572	27,499	94,375	109,893	27,678	4,353	0,305	23,657	10,732	1,815	0,002	27,379	27,5	-933,983	419,469	31,525
us_2024-06-16_01-37-51.wav	8	30,756	-1,084	38,971	31,223	29,687	30,459	1038,715	1082,609	30,705	6,917	0,173	0	15,671	1	0	30,32	30,35	-122,61	158,861	26,388
us_2024-06-16_01-56-19.wav	105	29,383	0,322	8,647	30,114	27,122	29,357	49,983	58,698	29,519	2,133	0,557	39,897	6,476	2,124	0	29,391	29,507	-1204,349	492,998	35,235
us_2024-06-16_02-01-37.wav	62	30,216	3,756	8,452	30,928	27,508	30,122	121,254	129,736	30,414	2,458	0,764	37,425	6,815	2,066	-0,003	30,214	30,181	-1467,186	571,258	88,206
us_2024-06-16_02-13-06.wav	35	29,401	1,67	26,247	29,963	26,979	29,354	54,66	79,164	29,557	8,219	0,274	19,428	18,439	1,457	0	29,227	29,332	-1158,018	444,87	19,802
us_2024-06-16_02-13-21.wav	80	28,497	1,014	16,012	29,786	26,929	28,515	64,281	79,713	28,537	4,306	0,379	30,115	11,081	4,4	0,003	28,373	29,079	-921,764	350,104	35,474
us_2024-06-16_02-13-36.wav	142	28,837	4,025	7,73	29,486	26,397	28,585	51,249	58,983	29,016	1,295	0,657	40,509	5,304	1,793	-0,003	28,785	28,647	-1166,659	477,126	51,464
us_2024-06-16_02-13-51.wav	73	28,934	1,898	7,573	29,548	26,117	28,78	130,623	137,977	29,046	2,458	0,791	46,446	5,926	1,915	-0,001	28,879	28,94	-1399,835	609,906	31,74
us_2024-06-16_02-14-06.wav	114	28,3	0,472	11,269	28,954	25,662	28,244	93,468	104,817	28,381	1,998	0,57	30,789	7,359	1,877	0	28,284	28,448	-1383,749	548,234	30,768
us_2024-06-16_02-14-21.wav	70	29,745	7,466	4,693	30,531	27,634	29,771	135,006	139,739	29,944	0,933	0,678	50,254	3,444	2,243	-0,001	29,829	29,958	-1070,289	543,481	45,231
us_2024-06-16_02-14-37.wav	26	32,366	-0,576	8,647	32,979	30,955	32,251	8,163	17,106	32,359	2,579	0,312	43,297	6,945	1,423	0,002	32,199	32,261	-550,888	294,976	38,577
us_2024-06-16_02-20-53.wav	12	31,276	-0,373	43,256	32,094	23,292	31,308	18,614	51,547	31,495	19,117	0,528	86,009	36,812	2,167	-0,001	31,273	31,541	-4869,036	1484,13	24,189
us_2024-06-16_21-43-10.wav	5	26,153	45,51	7,416	31,311	25,843	27,419	614,016	622,808	27,233	3,469	0,614	171,533	4,744	19,2	-0,047	29,564	26,456	-529,694	567,579	77,133
us_2024-06-16_22-42-25.wav	42	28,089	34,213	11,355	43,723	27,155	31,146	135,182	146,748	29,745	3,729	0,454	258,707	6,638	57,341	-0,113	43,676	29,002	-328,55	448,031	87,127
us_2024-06-16_22-47-39.wav	10	22,292	27,723	8,08	27,13	21,782	23,607	376,096	384,209	24,023	2,836	0,553	142,92	6,475	22,333	-0,05	26,658	23,509	-257,058	274,29	35,658
us_2024-06-16_22-55-08.wav	24	25,979	34,546	6,358	33,824	24,266	27,481	304,476	310,889	27,197	2,499	0,774	230,148	4,753	32,261	-0,08	33,671	26,082	-693,393	518,143	58,429
us_2024-06-16_22-58-09.wav	4	24,552	44,587	4,197	28,863	24,815	26,067	1407,565	1410,968	26,63	1,129	0,436	115,792	4,604	16,667	-0,035	28,336	25,806	-112,446	182,277	33,157
us_2024-06-17_00-32-44.wav	16	27,512	35,851	5,602	37,821	26,696	30,415	171,486	177,371	30,358	2,123	0,607	225,044	5,736	41,5	-0,092	37,809	28,013	-502,343	538,195	59,084
us_2024-06-17_00-46-26.wav	9	25,31	11,073	8,673	27,317	23,572	25,857	560,875	570,17	26,724	0,749	0,66	55,681	7,372	7,333	-0,025	27,244	24,915	-623,724	463,466	49,206
us_2024-06-17_00-54-03.wav	22	26,605	14,621	7,501	29,799	24,661	27,286	311,625	319,258	28,122	1,716	0,654	78,11	6,186	11,727	-0,033	29,622	26,555	-907,269	555,747	53,222
us_2024-06-17_00-58-09.wav	6	27,611	41,348	5,025	32,952	26,823	28,957	104,583	109,794	29,808	1,271	0,332	173,989	4,094	19	-0,062	32,952	26,913	-45,171	278,429	62,399
us_2024-06-17_01-01-24.wav	38	26,96	59,267	5,07	38,269	26,552	30,436	126,431	131,546	29,065	1,749	0,541	307,525	3,793	41,784	-0,103	38,059	27,323	-115,513	433,002	99,471
us_2024-06-17_01-12-31.wav	14	24,459	41,682	4,455	30,325	23,198	25,761	320,297	324,702	25,972	1,521	0,826	241,821	3,566	27,167	-0,065	29,945	24,238	-448,655	513,452	50,753
us_2024-06-17_01-15-06.wav	61	29,306	13,004	5,102	31,974	27,679	29,665	73,674	78,786	29,976	1,524	0,613	107,579	3,462	8,803	-0,023	31,369	29,317	-614,512	421,361	56,562
us_2024-06-17_02-13-11.wav	12	24,144	23,5	4,42	27,213	22,335	24,855	438,624	443,197	25,373	1,329	0,793	129,392	3,614	11,364	-0,036	26,789	24,083	-853,273	496,757	46,845
us_2024-06-17_02-27-28.wav	76	23,087	0,773	12,311	25,094	20,539	23,179	22,192	34,609	23,39	3,358	0,667	50,256	8,551	8,507	-0,017	24,18	22,979	-1016,638	549,768	64,547
us_2024-06-17_19-04-03.wav	4	26,565	-47,404	2,902	27,444	25,297	26,32	66,235	69,215	25,413	0,473	0,379	0	2,134	2,75	0,025	25,297	27,023	-176,606	98,861	43,548
us_2024-06-17_21-21-49.wav	132	27,85	49,515	7,101	43,574	27,02	31,959	107,249	114,322	30,863	2,253	0,447	321,776	6,107	58,238	-0,126	43,359	28,615	-305,761	471,588	106,848
us_2024-06-17_21-22-04.wav	8	26,932	24,243	7,053	34,147	24,346	28,598	257,848	265,362	29,248	1,521	0,899	209,715	6,127	26,375	-0,071	33,94	27,84	-1469,979	789,735	47,611
us_2024-06-17_23-15-12.wav	46	27,881	25,929	5,42	31,596	26,194	28,689	154,15	159,574	28,976	2,102	0,613	142,346	4,495	13,341	-0,037	31,259	27,686	-687,642	470,045	76,994
us_2024-06-17_23-15-19.wav	20	27,899	28,283	6,528	34,143	26,372	29,324	95,819	102,479	29,933	1,205	0,804	164,754	4,372	22,1	-0,057	33,839	28,331	-784,646	439,224	43,741
us_2024-06-17_23-19-25.wav	47	26,68	15,104	13,47	32,222	24,909	27,76	153,141	166,827	28,535	2,796	0,572	167,095	7,999	20,596	-0,038	31,65	27,257	-969,315	592,54	51,328
us_2024-06-17_23-22-32.wav	41	27,633	49,076	8,068	40,033	26,646	31,168	83,394	91,595	30,289	2,531	0,524	214,327	5,561	47,385	-0,089	39,138	28,266	-510,234	483,483	102,822
us_2024-06-17_23-35-21.wav	15	26,041	10,656	8,029	28,138	23,428	26,445	210,958	219,352	27,511	0,98	0,735	38,621	6,526	7,6	-0,021	27,756	25,92	-1335,422	601,477	63,612
us_2024-06-17_23-47-19.wav	22	27,105	9,154	7,501	29,28	25,334	27,356	342,26	349,636	28,037	1,273	0,522	80,146	5,477	7,682	-0,024	29,051	26,793	-646,135	488,149	35,992
us_2024-06-17_23-49-00.wav	24	26,354	8,129	8,554	28,162	25,031	26,513	185,543	194,304	27,432	1,65	0,561	102,469	6,432	6,696	-0,015	27,816	26,363	-483,71	327,729	45,459
us_2024-06-18_00-12-53.wav	52	27,021	12,137	12,814	31,355	25,779	27,751	135,136	148,038	28,608	3,364	0,531	143,874	8,455	15,788	-0,029	30,766	27,493	-579,379	448,661	46,361
us_2024-06-18_00-52-37.wav	40	27,03	73,475	4,361	35,864	26,354	30,036	227,422	231,78	29,925	1,568	0,46	224,102	3,525	32,85	-0,092	35,702	27,01	-114,191	318,191	115,14
us_2024-06-18_00-57-11.wav	70	26,96	109,748	5,024	43,2	26,194	32,627	123,506	128,579	30,093	2,29	0,518	339,298	3,655	61,708	-0,14	43,151	27,131	-104,78	470,522	168,392
us_2024-06-18_01-17-34.wav	41	26,319	2,277	6,261	28,185	23,88	26,516	163,373	169,687	27,192	1,052	0,789	74,615	5,025	7,184	-0,014	27,677	26,32	-1134,707	638,931	52,966
us_2024-06-18_01-23-37.wav	67	27,297	39,953	7,148	35,381	26,561	29,263	148,351	155,585	29,132	2,383	0,513	235,498	4,589	29,606	-0,066	35,078	28,161	-275,406	375,956	90,038
us_2024-06-18_01-23-55.wav	35	27,129	104,149	3,529	38,904	26,598	31,693	153,516	157,073	29,713	1,734	0,625	287,831	2,969	48,516	-0,111	38,63	26,975	-44,689	436,334	166,288
us_2024-06-18_01-56-48.wav	7	25,232	3,157	7,753	26,613	21,618	25,37	552,221	559,299	25,914	1,375	1,37	102,865	5,794	5	-0,015	26,491	25,58	-1586,937	1125,741	31,703
us_2024-06-18_03-32-11.wav	25	24,162	34,972	5,856	33,541	22,639	26,848	163,149	169,13	25,836	2,245	0,811	257,058	4,925	40,609	-0,1	33,29	24,085	-685,04	598,198	67,716
us_2024-06-18_03-33-33.wav	47	26,072	8,854	11,598	28,004	24,847	26,252	179,516	191,305	27,12	0,581	0,54	76,629	7,252	6,872	-0,015	27,605	26,367	-561,699	321,649	137,404
us_2024-06-18_03-33-47.wav	8	27,299	22,774	13,345	32,258	26,57	28,268	258,483	272,221	30,636	0,904	0,229	76,314	10,056	17,625	-0,049	32,19	26,97	-128,936	210,708	56,279
us_2024-06-18_03-49-10.wav	90	26,876	36,526	11,666	32,499	25,609	28,132	140,662	152,383	29,622	1,564	0,445	150,98	7,688	20,753	-0,046	32,209	26,841	-425,151	382,217	71,641
us_2024-06-18_04-48-29.wav	3	34,789	-15,677	3,582	34,993	26,034	33,843	114,683	117,678	33,909	0,839	2,344	21,54	3,467	0	0,007	33,818	34,788	-5016,509	1477,643	9,52
us_2024-06-18_18-19-23.wav	92	27,259	7,539	7,27	28,546	25,167	27,328	47,488	54,803	27,634	1,927	0,591	50,9	5,932	4,176	-0,006	27,773	27,132	-1149,842	486,421	39,596
us_2024-06-18_18-20-10.wav	67	26,225	2,197	6,14	26,939	24,28	25,95	57,313	63,511	26,286	1,644	0,686	88,131	5,288	3,215	0	25,945	26,051	-708,916	399,082	34,04
us_2024-06-18_20-30-22.wav	21	25,681	9,921	4,377	26,859	24,121	25,724	34,537	38,983	26,183	0,777	0,546	61,527	3,607	4,05	-0,014	26,309	25,271	-519,613	341,664	65,737
us_2024-06-18_21-26-27.wav	25	25,878	4,476	8,532	27,466	25,103	26,114	219,689	228,085	26,777	1,361	0,418	59,247	6,946	5,8	-0,014	27,11	25,694	-226,055	243,947	51,805
us_2024-06-18_22-11-12.wav	7	28,708	33,798	4,096	33,144	27,895	29,691	160,33	164,725	30,286	1,011	0,36	148,134	3,493	15,143	-0,056	33,144	28,268	-99,37	250,298	25,825
us_2024-06-18_22-11-20.wav	42	27,376	26,948	9,662	34,57	26,916	29,017	124,926	134,738	29,653	1,873	0,344	173,382	6,337	26,119	-0,063	34,383	27,797	-162,213	307,005	59,361
us_2024-06-18_23-11-18.wav	63	21,764	-5,494	19,91	22,934	19,948	21,673	12,781	32,961	21,789	3,84	0,641	58,07	10,219	4,968	-0,004	21,494	21,517	-621,145	410,239	65,718
us_2024-06-19_00-10-04.wav	16	25,155	54,305	4,382	34,946	24,914	28,517	82,54	86,97	27,169	2,253	0,495	239,704	4,084	40,533	-0,101	34,887	25,62	-127,142	325,814	89,401
us_2024-06-19_00-19-35.wav	38	20,843	0,484	9,477	24,963	18,719	21,289	22,712	32,23	20,912	1,626	0,911	30,306	7,647	23,243	0,039	19,872	23,17	-1572,079	701,092	32,909
us_2024-06-19_00-43-17.wav	13	23,645	18,67	6,07	27,526	22,285	24,602	270,805	277,137	25,132	1,137	0,59	158,983	4,637	15,462	-0,043	27,235	24,042	-557,489	455,271	49,319
us_2024-06-19_01-51-15.wav	9	30,466	80,824	1,813	35,027	28,891	31,633	282,412	284,258	31,729	0,682	0,596	235,527	1,425	15,25	-0,073	35,027	28,892	29,067	380,528	228,165
us_2024-06-19_02-13-28.wav	37	26,037	8,116	5,535	27,083	24,167	26,105	127,78	133,42	26,481	1,637	0,724	54,159	4,58	3,314	-0,007	26,595	26,032	-939,405	435,235	39,856
us_2024-06-19_02-14-38.wav	8	25,816	-3,432	6,749	26,741	24,912	25,817	467,155	474,2	26,292	0,423	0,444	39,346	4,609	3	-0,011	26,29	26,098	-189,302	182,058	30,169
us_2024-06-19_02-20-19.wav	16	26,954	25,053	7,066	35,923	26,431	29,128	312,233	319,623	29,774	1,689	0,306	219,677	6,56	33,25	-0,079	35,76	27,029	-125,451	295,004	26,771
us_2024-06-19_02-22-42.wav	55	28,065	0,403	6,325	28,784	25,958	28,05	205,899	212,286	28,134	1,723	0,572	40,436	5,047	2,259	-0,001	28,098	28,063	-1067,458	478,55	43,386
us_2024-06-19_02-51-20.wav	42	29,411	1,088	13,681	30,019	26,782	29,349	7,739	21,23	29,606	4,243	0,42	18,167	11,301	1,595	0,001	29,305	29,354	-1383,403	553,414	21,209
us_2024-06-19_18-44-56.wav	2	28,782	26,757	1,723	29,892	28,297	29,228	3,822	5,296	29,211	0,472	0,479	31,769	1,582	3,5	-0,007	29,203	28,487	-145,15	117,887	58,162
us_2024-06-19_18-45-45.wav	5	22,166	32,967	3,656	24,583	21,875	23,138	1910,544	1914,478	23,054	1,217	0,386	74,033	3,183	10,4	-0,034	24,16	22,333	-79,559	160,37	65,89
us_2024-06-19_20-34-40.wav	9	27,975	5,69	5,422	28,754	27,099	28,052	94,919	100,774	28,274	0,471	0,36	2,005	2,625	2,444	-0,008	28,123	27,526	-136,494	131,985	33,886
us_2024-06-19_20-35-04.wav	1	26,315	12,245	15,722	35,714	25,641	27,336			28,169	5,176	0,874	0	13,194	35	-0,013	27,211	26,144	-4018,151	2898,504	91,847

FileName	N	Fc kHz	Sc OPS	Dur ms	Fmax kHz	Fmin kHz	Fmean kHz	IPI ms	TBCS ms	Fk kHz	Tk ms	Quality %	S1 OPS	Tc ms	PMC %	Curvature	Fstart kHz	Fend kHz	Smin OPS	Smax OPS	Send OPS
us_2024-06-19_21-38-32.wav	26	22,893	8,75	5,864	24,259	21,097	22,993	185,257	191,14	23,464	0,928	0,832	77,975	4,448	5,72	-0,012	23,68	23,154	-801,82	481,929	66,034
us_2024-06-19_21-38-41.wav	9	20,064	9,388	7,739	21,699	18,913	20,357	219,455	227,102	20,916	0,462	0,771	25,101	5,057	7,778	-0,012	20,891	20,453	-626,689	426,506	64,046
us_2024-06-19_22-22-05.wav	38	26,175	13,221	9,64	30,127	24,068	26,849	154,628	164,456	26,902	3,037	0,87	157,348	5,62	14,921	-0,034	29,686	26,426	-967,335	622,526	57,926
us_2024-06-19_23-31-05.wav	27	26,099	14,313	9,319	28,443	23,651	26,629	227,558	237,146	27,573	1,131	0,987	97,987	7,065	8,63	-0,024	28,27	26,35	-1331,433	658,37	151,007
us_2024-06-20_00-29-30.wav	28	27,061	26,691	7,667	32,71	26,228	28,407	253,662	261,472	29,666	1,49	0,525	174,384	6,45	20,607	-0,056	32,653	27,634	-376,397	395,968	24,275
us_2024-06-20_01-31-04.wav	39	28,448	45,005	6,906	43,131	27,763	32,781	386,413	393,301	30,737	2,553	0,374	226,86	5,407	52,41	-0,124	42,925	28,832	-177,075	411,627	89,474
us_2024-06-20_01-31-20.wav	15	28,4	58,169	3,179	39,324	28,073	32,221	117,623	120,863	30,068	1,704	0,487	284,07	2,952	38,533	-0,113	39,324	28,188	-36,387	404,61	107,386
us_2024-06-20_02-35-55.wav	63	27,586	29,034	10,547	35,311	26,513	29,278	116,363	126,958	29,176	3,243	0,58	209,337	6,279	28,387	-0,053	34,897	28,576	-529,22	435,213	52,589
us_2024-06-20_04-09-12.wav	5	26,686	1,876	3,501	27,001	25,779	26,438	84,157	87,935	26,57	0,362	0,268	21,632	2,97	0,8	-0,002	26,534	26,243	-68,302	128,899	7,631
us_2024-06-20_04-09-36.wav	33	28,738	3,141	3,344	29,506	27,132	28,707	45,897	49,281	28,832	0,562	0,442	47,721	2,675	2,273	-0,001	28,742	28,604	-530,455	336,533	32,157
us_2024-06-20_04-09-55.wav	24	27,743	6,277	4,231	28,779	26,51	27,992	61,25	65,582	28,056	0,436	0,502	29,665	2,65	3,333	-0,002	28,039	27,94	-548,226	299,929	43,48
us_2024-06-20_04-10-10.wav	15	28,36	3,271	3,432	29,029	26,502	28,213	103,669	106,99	28,541	0,595	0,606	11,554	2,741	1,933	-0,007	28,353	28,066	-706,327	364,419	51,093
us_2024-06-20_04-18-21.wav	1	22,857	34,139	2,076	23,809	22,598	23,207			23,529	0,675	0,369	12,61	1,9	4	-0,022	23,669	22,857	-50,964	145,88	70,063
us_2024-06-20_04-18-38.wav	3	20,863	7,7	6,92	21,476	19,829	20,639	80,825	85,072	21,239	0	0,417	84,094	4,689	2,667	-0,012	21,24	20,028	-105,262	164,598	23,455
us_2024-06-20_04-23-06.wav	6	24,989	1,373	7,861	26,039	24,35	25,119	155,853	164,313	25,442	1,902	0,506	28,832	6,595	3,833	-0,006	25,438	24,673	-167,535	151,714	73,461
us_2024-06-20_04-23-45.wav	1	25,477	14,103	3,565	26,49	25,477	25,874			26,143	0,769	0,252	92,751	3,409	3	-0,011	26,49	25,641	-61,429	122,461	0
us_2024-06-20_04-26-02.wav	4	26,242	2,762	6,986	28,699	21,418	26,079	230,821	238,997	26,453	1,07	1,801	7,754	4,635	9	-0,011	26,287	26,063	-2700,479	1810,377	67,396
us_2024-06-20_04-26-11.wav	1			1,623	27,972	26,49	27,22					0,959	202,363			-0,007	27,778	26,49	-203,754	202,363	135,073
us_2024-06-20_04-27-15.wav	13	26,554	7,837	3,701	27,988	25,963	26,839	116,502	119,601	26,886	1,148	0,534	38,164	3,12	5,231	-0,007	27,051	26,391	-366,204	335,863	38,16
us_2024-06-20_04-29-18.wav	19	24,88	2,935	4,179	25,841	22,856	24,947	73,612	77,914	25,088	0,746	0,776	72,528	3,252	3,474	-0,008	25,334	24,785	-874,06	509,962	59,589
us_2024-06-20_04-30-13.wav	8	27,417	0,931	2,836	28,043	25,599	27,253	167,133	170,051	27,342	0,159	0,741	60,018	1,979	2	0,004	27,12	27,35	-646,565	448,512	37,727
us_2024-06-20_04-30-57.wav	2	22,471	28,219	2,433	21,041	18,614	19,932	129,024	132,802	23,255	0	0,844	48,929	1,753	4	-0,048	20,974	18,656	-30,67	356,633	47,891
us_2024-06-20_04-35-00.wav	9	23,512	7,701	4,024	26,415	21,443	23,743	99,144	103,342	23,748	1,082	1,091	55,296	3,164	11,111	0,005	23,677	23,688	-1486,075	835,693	37,346
us_2024-06-20_20-52-58.wav	3	23,768	-14,641	5,761	24,247	22,782	23,381	3,624	10,636	23,55	0	0,612	90,749	2,871	1,667	0	23,55	23,397	-219,88	185,266	77,636
us_2024-06-20_20-53-34.wav	1	22,857	-11,644	1,596	22,988	21,739	22,521			22,727	0,716	0,663	0	1,422	0	0,025	21,739	22,989	-138,546	46,18	23,156
us_2024-06-20_22-13-40.wav	30	27,277	13,095	7,088	30,756	26,23	27,911	167,065	174,348	28,665	1,267	0,737	102,822	5,964	12,517	-0,032	30,205	27,379	-434,382	352,468	136,176
us_2024-06-20_22-59-33.wav	1	32,52	-161,974	1,147	32,52	29,85	31,415			30,769	0,268	1,138	161,904	0,761	0	0,035	30,303	31,008	-649,214	267,31	115,201
us_2024-06-20_23-03-39.wav	19	22,351	5,321	8,847	23,528	19,459	22,169	51,842	60,859	22,835	1,757	1,024	54,273	5,764	5,889	-0,01	22,748	22,047	-1123,357	653,38	89,915
us_2024-06-20_23-07-16.wav	20	20,223	20,737	11,399	25,194	19,167	21,387	281,354	292,971	22,679	1,53	0,644	136,656	8,22	24,1	-0,054	24,856	20,518	-503,259	373,072	44,508
us_2024-06-20_23-08-00.wav	28	20,312	16,408	12,744	23,779	18,762	20,921	249,789	262,762	21,66	3,301	0,71	101,184	8,822	16,321	-0,034	23,259	20,351	-674,669	482,784	176,257
us_2024-06-20_23-08-42.wav	11	25,85	15,802	6,214	29,929	25,1	26,715	199,564	206,038	26,837	1,841	0,419	123,462	4,628	15,455	-0,041	29,556	26,149	-162,028	250,604	71,386
us_2024-06-20_23-24-43.wav	6	22,554	18,071	6,102	25,864	21,984	23,143	442,144	448,888	24,175	0,503	0,47	159,076	4,772	13,667	-0,038	25,77	22,308	-131,784	228,434	53,255
us_2024-06-20_23-26-26.wav	33	25,436	5,246	14,863	27,185	24,439	25,799	242,181	257,415	26,734	0,684	0,294	45,127	9,291	6,563	-0,015	26,85	25,474	-431,183	263,354	32,308
us_2024-06-21_00-17-42.wav	9	19,514	12,794	11,367	21,327	18,017	19,843	396,399	407,384	20,588	2,736	0,553	62,113	8,469	9,111	-0,021	20,923	19,868	-631,187	390,885	45,229
us_2024-06-21_00-19-29.wav	10	21,112	9,974	13,234	23,588	20,374	21,351	364,006	378,488	22,079	4,354	0,411	72,718	10,658	10,5	-0,02	23,26	21,073	-180,583	180,527	66,557
us_2024-06-21_01-07-38.wav	33	26,55	18,487	11,183	29,912	25,196	27,293	268,065	279,54	28,234	1,682	0,436	99,509	8,309	12	-0,034	29,791	26,391	-569,14	404,86	50,809
us_2024-06-21_01-26-58.wav	36	25,722	8,396	14,821	27,72	24,479	25,851	213,645	228,58	26,967	0,859	0,34	70,876	8,221	7,361	-0,014	27,444	25,88	-562,206	294,756	46,32
us_2024-06-21_01-42-23.wav	11	25,373	18,349	11,669	29,071	23,41	26,239	369,923	381,404	27,963	1,253	0,604	98,989	9,131	14,182	-0,038	28,88	25,226	-1001,43	438,622	66,679
us_2024-06-21_02-22-21.wav	28	25,656	5,686	10,748	27,709	23,04	25,951	132,152	143,235	26,536	2,091	0,604	57,517	7,912	7,185	-0,014	27,186	25,651	-1341,75	640,172	35,235
us_2024-06-21_02-35-49.wav	25	26,667	10,891	7,597	28,984	23,441	26,899	267,28	274,889	27,732	1,223	1,023	71,549	5,735	8,4	-0,02	28,424	26,52	-1868,72	835,682	131,407
us_2024-06-21_02-39-45.wav	69	27,469	31,602	10,997	41,567	26,465	30,743	153,326	164,401	30,318	2,904	0,572	233,408	7,582	52,529	-0,094	40,97	28,905	-599,646	545,655	87,62
us_2024-06-21_02-47-58.wav	167	28,887	53,659	10,727	44,48	27,384	32,782	79,127	89,91	31,272	3,521	0,656	277,094	5,946	56,859	-0,1	43,915	29,925	-826,62	637,717	85,663
us_2024-06-21_02-48-13.wav	35	28,656	16,863	6,942	32,26	27,716	29,347	120,934	128,012	29,679	1,411	0,542	120,121	3,996	12,147	-0,022	31,589	29,026	-392,217	356,406	73,59
us_2024-06-21_04-12-24.wav	3	26,572	10,662	6,919	28,406	17,08	26,231	173,704	180,707	26,871	0,877	2,553	22,24	2,841	6,667	-0,015	27,161	26,016	-4525,751	2224,795	35,222
us_2024-06-21_04-17-56.wav	5	27,488	-4,132	3,343	28,477	22,946	27,352	352,729	356,477	27,684	1,205	1,762	42,418	2,804	3,4	-0,001	27,564	27,793	-2637,947	930,478	35,161
us_2024-06-21_04-18-16.wav	12	28,262	11,273	5,959	29,253	25,939	28,324	126,429	132,736	28,918	0,853	0,554	39,288	4,386	3,818	-0,014	28,785	27,86	-886,878	603,987	50,995
us_2024-06-21_04-20-58.wav	2	18,453	-6,168	4,327	18,721	17,713	18,229	127,506	134,271	18,1	0,843	0,586	25,363	3,07	1	0,015	17,785	18,571	-112,814	94,701	69,338
us_2024-06-21_04-21-16.wav	5	23,659	13,81	3,356	24,705	23,406	24,011	167,174	170,481	24,021	0,668	0,47	36,681	2,712	4	-0,003	24,053	23,755	-135,455	111,717	35,239
us_2024-06-21_22-02-00.wav	49	26,1	27,708	8,305	36,299	25,806	28,586	149,479	157,866	28,817	1,871	0,364	213,201	7,223	38,918	-0,089	36,183	26,707	-194,115	357,175	57,868
us_2024-06-21_23-02-08.wav	46	27,268	14,405	10,745	32,603	26,515	28,172	146,782	157,728	29,112	1,679	0,356	139,503	7,771	19,578	-0,041	32,14	27,335	-204,985	303,151	50,496
us_2024-06-21_23-05-57.wav	11	25,632	30,478	5,188	30,684	25,276	26,974	473,164	478,161	27,402	1,083	0,464	217,56	4,107	19,273	-0,058	30,635	25,992	-133,055	298,129	31,954
us_2024-06-21_23-06-03.wav	12	25,189	29,779	4,242	28,89	25,076	26,343	434,149	438,099	26,941	0,731	0,392	165,806	3,936	14,091	-0,044	28,825	25,518	-97,966	244,701	37,471
us_2024-06-21_23-06-25.wav	55	27,099	12,328	15,257	32,496	26,693	28,158	216,297	231,769	29,243	1,968	0,345	135,25	8,944	19,709	-0,031	32,063	27,869	-261,045	275,175	63,052
us_2024-06-21_23-56-44.wav	13	25,908	20,425	5,899	34,046	25,219	27,863	413,513	419,625	27,936	2,002	0,495	173,473	6,148	37,273	-0,079	33,739	25,998	-182,604	332,886	24,269
us_2024-06-21_23-59-56.wav	9	26,789	36,537	5,364	34,221	26,599	28,774	174,336	180,009	28,36	1,67	0,55	286,316	4,062	27,333	-0,071	33,871	27,167	-133,499	380,757	47,16
us_2024-06-22_00-02-48.wav	11	25,348	23,311	7,92	31,372	23,653	26,514	304,03	312,51	27,8	1,352	0,618	190,948	6,86	25,8	-0,055	31,159	25,184	-774,714	629,68	73,809
us_2024-06-22_00-54-20.wav	19	27,154	29,202	4,926	31,888	26,596	28,435	287,45	292,418	28,945	1,245	0,389	129,657	4,324	17,053	-0,052	31,657	26,971	-128,477	276,354	69,765
us_2024-06-22_01-20-47.wav	39	23,245	5,783	16,125	25,955	21,538	23,59	26,639	43,107	23,794	4,587	0,62	74,645	9,645	11,538	-0,018	25,418	23,538	-667,438	453,002	58,663
us_2024-06-22_02-59-32.wav	36	24,978	6,903	10,322	26,259	24,175	25,233	265,121	275,674	25,72	1,773	0,418	67,503	8,691	4,588	-0,008	25,894	25,12	-397,277	252,288	21,605
us_2024-06-22_03-01-33.wav	24	26,005	13,917	11,896	29,11	24,828	26,572	206,734	218,451	27,313	2,299	0,431	105,009	8,992	11,208	-0,033	28,825	25,612	-333,348	320,218	61,842
us_2024-06-22_03-01-56.wav	10	24,724	9,764	13,973	26,01	22,614	24,851	469,801	483,127	25,621	1,304	0,636	107,834	8,794	4,6	-0,013	25,772	24,901	-1057,6	501,172	25,768
us_2024-06-22_03-04-29.wav	19	24,854	5,087	13,155	25,951	22,504	24,977	239,737	253,169	25,328	2,171	0,646	18,723	9,431	4	-0,009	25,39	24,955	-1153,769	608,816	187,709
us_2024-06-22_03-19-08.wav	31	24,454	25,402	11,375	29,541	23,083	25,791	177,446	189,033	27,315	2,53	0,601	135,037	8,646	20,581	-0,046	29,194	25,282	-776,696	480,625	65,858
us_2024-06-22_04-15-45.wav	19	26,614	1,843	6,73	27,491	23,138	26,581	75,603	82,519	26,73	1,378	0,961	45,504	5,226	2,789	-0,01	27,033	26,342	-1725,296	800,501	44,918
us_2024-06-22_04-17-51.wav	5	24,783	6,817	2,108	25,402	24,337	24,859	88,346	90,442	25,024	0,362	0,347	21,817	1,48	2,2	0,002	24,776	24,614	-127,425	92,442	57,042
us_2024-06-22_21-40-48.wav	24	26,812	15,308	8,907	31,42	25,762	27,567	239,946	248,827	28,889	1,043	0,433	124,538	6,753	16,958	-0,042	31,249	26,664	-299,381	343,337	35,76
us_2024-06-22_21-45-45.wav	53	27,185	8,083	5,857	28,873	25,432	27,437	144,881	150,709	27,984	0,903	0,628	54,593	4,423	5,792	-0,017	28,465	27,005	-694,698	428,239	63,537
us_2024-06-22_21-45-55.wav	131	26,986	21,874	9,686	31,051	25,289	27,88	104,876	114,504	28,942	1,496	0,525	126,975	7,823	14,52	-0,038	30,712	26,96	-639,579	456,943	70,603
us_2024-06-22_21-46-10.wav	35	26,48	16,982	11,985	30,844	25,452	27,441	190,073	202,157	29,16	0,92	0,407	121,726	9,099	16,114	-0,036	30,693	26,692	-436,463	324,052	53,943
us_2024-06-22_21-48-51.wav	24	26,048	22,821	7,135	32,141	24,448	27,711	214,305	221,246	28,249	2,089	0,702	119,961	6,682	23,739	-0,061	32,052	26,102	-855,002	500,171	57,785
us_2024-06-22_21-49-47.wav	35	26,908	12,017	6,252	30,35	23,299	27,435	149,365	155,737	28,195	1,728	1,174	104,894	5,11	12,824	-0,034	29,94	26,804	-2013,94	865,29	44,27
us_2024-06-22_21-49-54.wav	30	25,766	23,431	10,996	31,195	24,322	27,277	245,693	256,986	28,434	2,41	0,439	109,384	8,518	20,483	-0,047	31,045	26,326	-796,113	548,827	35,33

FileName	N	Fc kHz	Sc OPS	Dur ms	Fmax kHz	Fmin kHz	Fmean kHz	IPI ms	TBCS ms	Fk kHz	Tk ms	Quality %	S1 OPS	Tc ms	PMC %	Curvature	Fstart kHz	Fend kHz	Smin OPS	Smax OPS	Send OPS
us_2024-06-22_22-14-43.wav	27	31,701	130,077	3,743	46,49	29,304	36,192	102,743	106,535	34,164	1,72	0,653	370,783	3,104	50,385	-0,13	45,957	29,962	-49,779	576,495	193,972
us_2024-06-22_22-19-41.wav	50	26,493	21,646	10,758	32,631	25,017	27,811	95,382	106,303	28,414	2,236	0,593	160,517	6,278	23,813	-0,045	32,182	27,144	-812,652	524,611	49,483
us_2024-06-22_22-32-17.wav	47	25,53	12,685	9,824	29,434	23,654	26,22	129,809	139,655	27,191	2,257	0,6	127,348	7,337	15	-0,029	28,986	25,726	-896,718	554,571	45,335
us_2024-06-22_22-41-49.wav	2	24,463	40,957	5,697	30,952	24,152	26,382	138,869	146,346	28,071	0,806	0,343	180,27	5,531	27	-0,071	30,952	24,397	-89,214	338,764	41,586
us_2024-06-22_22-54-04.wav	17	27,841	100,117	3,361	38,609	26,7	31,384	242,376	245,85	30,162	1,613	0,555	307,645	2,815	38,375	-0,117	38,609	27,364	-58,458	422,058	149,913
us_2024-06-22_23-00-49.wav	12	28,677	12,844	3,958	34,82	28,038	30,201	166,655	170,736	29,61	1,293	0,554	199,074	3,177	21,417	-0,057	34,522	29,144	-231,386	332,52	59,569
us_2024-06-22_23-08-47.wav	13	26,139	32,276	7,891	32,239	25,692	27,725	207,586	215,727	29,284	1,114	0,349	171,423	6,796	23	-0,06	32,222	26,415	-166,75	249,387	82,586
us_2024-06-22_23-12-21.wav	13	26,246	23,831	7,604	31,603	25,826	27,507	216,655	224,681	28,889	0,85	0,399	160,281	6,533	20,308	-0,048	31,505	26,366	-152,731	288,536	65,834
us_2024-06-22_23-12-36.wav	4	27,752	28,322	2,887	28,928	27,495	28,175	783,956	786,906	28,737	0,589	0,417	57,454	2,496	3,75	-0,012	28,692	28,028	-173,265	173,318	59,951
us_2024-06-22_23-13-44.wav	30	24,995	19,686	10,291	28,987	23,963	25,947	479,688	490,193	27,509	1,085	0,448	107,788	8,308	15,6	-0,037	28,743	25,152	-530,136	334,212	53,723
us_2024-06-22_23-35-45.wav	2	18,018	-1,005	10,309	18,099	17,857	18,01	53,083	72,584	17,777	0	0,168	14,538	19,278	0	0,002	17,898	17,937	-14,87	29,341	14,538
us_2024-06-22_23-36-07.wav	4	17,759	-1,413	15,1	22,404	17,376	18,08	100,467	115,128	17,585	0,852	0,508	27,551	11,187	25,75	0,012	17,664	22,203	-1308,281	69,99	21,326
us_2024-06-22_23-44-33.wav	40	26,763	24,922	8,304	34,339	25,866	28,519	115,229	123,694	29,513	1,518	0,4	165,188	6,851	28,275	-0,06	33,897	27,04	-358,584	378,696	48,545
us_2024-06-23_00-01-33.wav	5	22,083	40,622	7,111	29,362	21,772	24,273	254,549	261,579	25,376	1,853	0,38	213,701	6,398	32,8	-0,09	29,362	22,548	-141,252	266,48	20,25
us_2024-06-23_00-03-03.wav	96	26,199	19,224	10,603	31,396	24,505	27,209	141,844	152,443	28,201	1,803	0,713	141,848	7,123	20,097	-0,041	30,927	26,497	-820,864	533,686	54,445
us_2024-06-23_00-03-18.wav	6	25,616	14,782	10,752	28,044	22,684	25,912	624,273	634,831	27,606	0,662	0,685	101,731	7,784	9	-0,03	28,045	25,728	-1434,042	652,116	38,005
us_2024-06-23_00-10-33.wav	58	26,78	16,681	12,793	31,333	24,576	27,737	183,364	196,172	29,281	1,248	0,528	131,228	9,097	16,707	-0,039	31,141	27,001	-1073,354	558,43	42,695
us_2024-06-23_00-44-21.wav	16	27,012	18,252	8,626	30,124	26,347	27,828	189,815	198,518	29,011	1,405	0,416	111,755	6,922	11,063	-0,024	29,757	27,291	-271,834	285,877	78,898
us_2024-06-23_00-55-33.wav	19	26,141	16,474	8,688	28,936	25,556	26,777	272,753	281,393	28,46	0,613	0,287	84,929	7,095	10,263	-0,028	28,696	26,026	-118,448	158,295	40,402
us_2024-06-23_01-01-38.wav	29	27,078	33,171	7,777	38,558	26,503	29,783	133,776	141,726	29,664	2,227	0,423	288,507	6,19	42,69	-0,091	38,167	28,029	-223,762	385,715	55,503
us_2024-06-23_01-02-38.wav	55	22,374	2,69	12,673	23,455	19,67	22,357	16,26	29,108	22,508	2,893	0,942	54,598	8,443	4,455	-0,005	22,514	22,337	-1184,859	589,863	112,53
us_2024-06-23_01-26-19.wav	8	25,608	11,693	10,44	27,43	24,832	26,01	362,099	373,279	27,094	0,609	0,297	56,874	7,956	6,625	-0,022	27,336	25,539	-165,91	184,94	40,387
us_2024-06-23_01-31-23.wav	26	22,398	20,187	7,482	25,072	20,959	22,986	165,558	173,153	23,795	1,781	0,674	93,374	5,725	11,385	-0,025	24,573	22,898	-757,08	419,88	42,87
us_2024-06-23_02-43-26.wav	25	26,629	28,293	4,683	31,144	25,172	27,651	152,125	156,928	27,791	1,196	0,715	169,633	3,152	16,64	-0,048	30,866	26,716	-596,504	466,218	49,04
us_2024-06-23_02-52-58.wav	14	24,647	5,574	10,3	27,035	24,014	25,129	361,091	371,446	26,221	0,85	0,296	103,268	8,302	9,143	-0,023	26,908	24,581	-146,429	172,242	39,405
us_2024-06-23_03-09-30.wav	14	24,982	4,552	10,238	26,653	24,661	25,313	328,557	339,424	25,756	1,871	0,3	74,279	8,413	6,214	-0,012	26,28	25,116	-146,012	161,524	22,111
us_2024-06-23_03-30-39.wav	28	26,429	9,088	9,168	28,276	24,224	26,708	228,457	237,884	27,59	1,644	0,848	53,187	6,981	6,643	-0,02	27,898	26,482	-1026,376	498,42	57,07
us_2024-06-23_04-34-47.wav	5	26,435	-0,126	7,993	27,01	22,803	26,067	366,715	373,657	26,609	1,999	0,653	63,448	6,055	1,8	0	26,442	26,473	-1652,379	781,278	24,492
us_2024-06-23_04-34-56.wav	6	25,901	10,094	8,456	27,307	24,546	26,189	75,644	82,829	26,424	2,83	0,557	32,823	7,627	5	-0,002	26,27	25,715	-483,062	463,418	48,692
us_2024-06-23_04-35-12.wav	7	26,715	1,665	5,969	27,122	24,226	26,422	643,554	650,058	26,813	0,5	0,619	47,194	4,088	1,143	-0,003	26,966	26,379	-906,833	514,343	26,52
us_2024-06-24_22-03-26.wav	77	26,86	19,147	9,842	32,926	25,284	28,056	118,231	128,073	28,571	2,252	0,611	135,601	6,371	22,707	-0,044	32,218	27,523	-857,724	536,419	50,277
us_2024-06-24_23-14-13.wav	31	28,369	17,572	9,261	33,448	26,79	29,434	136,023	145,439	31,149	1,46	0,481	112,185	6,186	17,71	-0,048	33,058	28,055	-437,825	349,201	34,573
us_2024-06-24_23-30-32.wav	11	27,528	129,27	5,217	48,115	27,364	35,753	65,729	71,25	31,305	2,834	0,599	371,436	4,658	72,5	-0,163	47,535	29,436	-352,65	572,633	149,276
us_2024-06-25_00-24-40.wav	16	26,212	17,73	8,385	28,054	25,641	26,539	319,842	328,351	27,737	0,311	0,3	66,863	6,407	6,625	-0,016	27,734	26,794	-159,844	145,828	28,477
us_2024-06-25_00-31-56.wav	31	26,012	4,933	16,088	27,728	23,905	26,193	285,239	301,787	27,115	0,951	0,496	49,1	9,264	6,167	-0,011	27,301	26,023	-1048,886	496,349	35,478
us_2024-06-25_01-47-40.wav	35	26,384	2,492	9,497	27,859	24,276	26,514	239,576	249,045	26,998	1,376	0,732	72,097	6,594	5,206	-0,012	27,484	26,526	-1074,444	528,265	46,669
us_2024-06-25_02-54-59.wav	11	24,482	22,639	5,438	29,705	24,15	26,08	326,412	332,108	25,913	1,441	0,488	213,737	5,08	17,9	-0,053	29,444	24,778	-84,055	306,329	94,69
us_2024-06-25_03-00-13.wav	5	21,437	6,024	13,378	22,143	20,766	21,456	117,021	133,121	21,744	2,266	0,317	13,697	8,733	3	-0,006	21,724	21,036	-120,471	167,961	38,054
us_2024-06-25_03-10-09.wav	93	26,728	10,482	8,057	28,85	25,305	27,155	152,59	160,711	27,748	1,201	0,525	76,612	5,961	7,461	-0,017	28,483	26,828	-643,046	390,154	40,029
us_2024-06-25_03-10-24.wav	17	26,086	5,367	8,046	27,027	24,123	26,182	254,007	262,006	26,489	0,809	0,476	42,881	6,248	3,176	-0,006	26,597	26,181	-949,152	549,423	47,181
us_2024-06-25_03-10-45.wav	8	39,531	21,148	9,949	44,843	36,09	40,977	117,662	128,687	42,713	0,814	0,741	114,386	5,507	13	-0,033	44,55	39,425	-2001,95	918,525	33,49
us_2024-06-25_03-13-03.wav	9	41,749	24,885	5,095	48,179	41,05	43,113	290,504	295,857	44,564	0,881	0,318	176,465	4,766	15	-0,046	48,067	41,388	-164,807	228,809	31,76
us_2024-06-25_03-14-33.wav	43	33,73	6,528	5,909	35,18	32,589	34,037	71,795	77,756	34,727	0,578	0,33	62,319	4,923	3,884	-0,008	34,731	33,986	-560,212	255,839	29,703
us_2024-06-25_04-31-11.wav	1	17,621	-26,477	3,487	17,699	16,597	17,203			16,597	0	0,197	0	3,261	0	0,025	16,598	17,699	-52,922	0	0
us_2024-06-25_22-44-01.wav	1	36,697	-24,701	2,436	36,697	35,398	36,172			35,398	0	0,344	0	2,105	0	0,009	35,398	36,036	-120,875	117,623	0
us_2024-06-25_23-06-22.wav	31	28,787	43,654	4,232	33,925	26,352	29,997	126,693	130,821	30,468	1,198	0,976	174,86	3,227	17,613	-0,054	33,551	28,622	-1134,467	682,922	91,184
us_2024-06-25_23-08-14.wav	48	27,387	22,482	7,688	33,829	25,836	28,917	167,232	174,866	29,573	1,442	0,564	152,053	5,644	23,333	-0,05	33,615	27,94	-852,079	576,834	64,795
us_2024-06-26_00-45-06.wav	43	28,049	82,916	5,255	40,695	27,346	32,56	97,876	103,155	31,667	2,234	0,469	251,747	4,533	46,833	-0,109	40,228	28,392	-124,754	404,738	109,533
us_2024-06-26_00-46-19.wav	35	28,442	22,778	5,566	33,268	27,627	29,687	220,37	226,013	30,346	1,519	0,414	105,614	4,388	16,943	-0,046	32,831	28,544	-186,715	282,889	62,397
us_2024-06-26_00-46-29.wav	6	29,676	28,87	2,605	32,12	28,424	29,989	922,707	925,353	30,826	0,376	0,43	112,05	1,835	8,167	-0,038	32,004	28,989	-128,855	237,994	69,701
us_2024-06-26_00-55-35.wav	11	31,137	33,226	5,515	42,906	30,909	34,787	177,731	183,392	32,647	2,748	0,384	167,705	4,941	39,364	-0,097	41,959	31,617	-236,252	401,855	20,449
us_2024-06-26_01-07-15.wav	9	27,734	76,611	3,104	37,765	27,965	31,741	136,787	140,055	29,591	1,971	0,562	287,67	3,191	37,75	-0,096	37,584	28,427	-45,487	428,292	84,396
us_2024-06-26_01-07-38.wav	24	28,154	18,502	4,443	31,69	25,983	29,072	211,339	215,81	29,071	1,685	0,798	90,262	3,639	12,417	-0,037	31,275	28,29	-1065,155	690,916	66,459
us_2024-06-26_01-13-42.wav	36	28,244	42,433	7,622	36,692	27,859	30,63	304,948	312,657	30,163	2,769	0,396	186,621	5,207	29,556	-0,069	36,617	29,12	-231,432	303,329	76,395
us_2024-06-26_01-13-55.wav	27	28,447	37,469	7,843	36,546	27,459	30,259	222,15	230,145	30,309	2,137	0,519	223,374	5,144	28,115	-0,071	36,171	28,739	-381,436	440,379	92,113
us_2024-06-26_01-15-02.wav	86	28,355	73,996	6,1	41,481	27,665	32,596	153,786	159,94	31,112	2,335	0,431	268,282	4,377	46,262	-0,112	41,456	28,646	-120,112	383,758	98,692
us_2024-06-26_01-19-07.wav	15	29,083	59,816	4,146	36,364	27,385	31,345	331,353	335,445	31,706	1,461	0,713	170,192	3,516	25,4	-0,083	36,347	28,749	-547,124	529,403	88,664
us_2024-06-26_01-19-24.wav	29	29,173	40,328	4,71	34,635	27,418	30,587	284,486	289,088	30,662	1,497	0,574	183,372	3,451	18,552	-0,059	34,553	29,137	-642,973	501,483	94,524
us_2024-06-26_01-19-33.wav	21	28,242	34,399	9,412	34,313	27,531	29,645	124,906	134,705	30,003	1,56	0,472	144,725	4,471	21,333	-0,044	33,904	28,882	-274,632	298,669	100,452
us_2024-06-26_02-17-39.wav	41	26,501	64,942	7,024	34,771	24,959	28,502	129,533	136,633	28,804	2,16	0,553	224,688	5,63	31,268	-0,085	34,488	26,344	-374,074	469,329	106,947
us_2024-06-26_02-57-46.wav	13	37,721	14,084	4,795	39,572	36,712	38,023	358,829	363,918	39,116	0,583	0,278	75,199	3,942	4,385	-0,019	39,418	37,087	-116,315	188,121	41,827
us_2024-06-26_03-04-25.wav	115	27,566	34,121	10,212	33,875	25,529	28,985	121,152	131,432	29,842	1,878	0,78	149,606	5,484	23,355	-0,044	33,335	28,206	-1041,128	604,292	104,825
us_2024-06-26_03-04-40.wav	16	28,039	55,589	5,004	34,39	26,855	29,769	160,434	165,445	30,058	1,396	0,452	169,013	3,486	20,929	-0,07	34,181	27,799	-108,878	266,893	98,174
us_2024-06-26_03-05-26.wav	7	28,673	36,015	7,9	34,317	28,172	30,185	110,617	119,457	30,506	1,067	0,423	159,405	3,858	19,429	-0,046	34,023	29,411	-231,152	287,722	100,702
us_2024-06-26_03-05-48.wav	17	27,983	47,994	4,982	35,693	27,667	30,493	237,786	242,991	30,715	1,615	0,392	202,92	4,325	27,235	-0,075	35,525	28,036	-120,384	325,493	84,102
us_2024-06-26_03-06-13.wav	115	23,939	20,967	9,917	28,509	22,015	24,835	121,18	131,165	25,41	2,731	0,817	122,911	6,292	19,736	-0,043	27,9	24,205	-856,361	541,967	81,936
us_2024-06-26_03-06-28.wav	2	21,693	2,676	7,471	24,716	21,166	22,512	10,433	22,808	22,349	3,217	0,488	59,703	6,456	14	-0,043	24,655	21,448	-212,53	209,888	82,212
us_2024-06-26_03-08-39.wav	11	27,643	70,638	4,026	36,947	27,518	31,058	153,105	157,17	30,69	1,845	0,426	273,15	3,917	35,4	-0,088	36,824	28,124	-96,885	402,554	81,869
us_2024-06-26_03-13-44.wav	29	41,199	19,844	9,242	48,281	40,261	42,529	254,967	264,454	43,849	2,663	0,294	158,284	7,546	16,448	-0,04	47,929	41,724	-188,124	265,742	19,389
us_2024-06-26_03-22-04.wav	26	27,041	13,025	10,651	30,717	24,363	27,702	153,147	164,039	28,673	2,389	0,952	105,841	6,843	13,346	-0,028	30,161	27,368	-1443,92	710,463	63,856
us_2024-06-26_03-31-49.wav	13	28,444	30,868	3,458	35,007	28,16	30,201	216,459	220,081	29,404	1,201	0,472	274,594	3,172	23,308	-0,069	34,817	28,404	-64,947	322,356	59,35
us_2024-06-26_04-12-07.wav	109	28,032	56,528	18,938	40,519	27,142	30,871	119,62	138,663	31,435	3,611	0,459	285,781	7,796	45,057	-0,077	40,33	28,511	-258,604	423,781	122,629

FileName	N	Fc kHz	Sc OPS	Dur ms	Fmax kHz	Fmin kHz	Fmean kHz	IPI ms	TBCS ms	Fk kHz	Tk ms	Quality %	S1 OPS	Tc ms	PMC %	Curvature	Fstart kHz	Fend kHz	Smin OPS	Smax OPS	Send OPS
us_2024-06-26_04-12-22.wav	141	28,225	29,889	13,502	36,708	26,403	29,973	93,023	106,597	30,261	2,868	0,696	211,334	6,345	29,891	-0,05	36,288	28,954	-925,13	639,049	95,392
us_2024-06-26_04-12-37.wav	63	27,972	21,148	6,011	31,187	25,249	28,635	136,618	142,661	29,316	1,514	0,936	92,58	4,619	11,098	-0,025	30,471	28,254	-1416,604	762,902	59,166
us_2024-06-26_04-12-48.wav	133	27,844	14,504	9,055	31,544	25,585	28,496	95,546	104,638	29,239	2,06	0,769	98,245	5,856	13,07	-0,023	30,824	28,264	-1167,406	645,833	45,172
us_2024-06-26_04-14-40.wav	103	28,453	28,685	9,497	33,984	27,505	29,561	136,398	145,96	30,205	2,175	0,482	158,021	5,7	19,697	-0,042	33,57	28,642	-338,25	346,518	73,955
us_2024-06-26_04-14-55.wav	144	28,33	20,8	6,416	32,416	25,955	29,161	97,43	103,874	29,676	1,702	0,927	118,731	4,418	14,1	-0,033	31,753	28,568	-1186,182	657,418	101,169
us_2024-06-26_04-15-10.wav	133	27,898	11,009	7,979	30,943	25,474	28,344	99,821	107,798	29,117	1,392	0,714	95,914	5,099	10,835	-0,021	30,279	28,1	-1248,315	641,809	79,188
us_2024-06-26_04-15-25.wav	48	27,454	13,217	5,423	29,987	24,321	27,906	168,684	174,153	28,53	1,156	1,148	99,368	4,548	8,87	-0,021	29,51	27,694	-1827,534	827,849	58,311
us_2024-06-26_04-17-19.wav	28	28,355	24,064	5,104	32,171	25,621	29,327	275,221	280,199	29,692	1,357	0,934	117,855	3,828	13,107	-0,036	31,543	28,762	-1467,007	760,036	48,971
us_2024-06-26_04-17-27.wav	12	29,21	28,016	3,78	32,787	27,18	30,24	450,083	453,951	30,14	1,017	0,629	104,269	2,818	11,917	-0,034	32,073	29,198	-1059,022	510,84	62,378
us_2024-06-26_04-17-39.wav	74	28,281	18,297	5,699	32,224	26,765	29,198	112,296	118,002	29,438	1,655	0,655	136,441	4,272	13,38	-0,03	31,62	28,68	-723,446	476,048	53,707
us_2024-06-26_04-17-48.wav	9	27,26	17,16	4,905	30,187	27,011	28,153	562,439	567,561	28,753	1,164	0,361	107,127	4,595	10,222	-0,034	30,187	27,197	-93,818	221,147	46,398
us_2024-06-26_04-17-56.wav	40	28,447	36,474	7,493	33,807	27,769	29,851	133,427	141,047	30,409	2,118	0,439	145,65	4,77	18,625	-0,047	33,468	28,592	-218,57	317,905	61,265
us_2024-06-26_04-18-21.wav	59	28,54	58,448	7,405	40,125	27,129	32,128	136,253	143,727	30,846	2,988	0,716	228,439	4,729	41,017	-0,091	39,838	29,2	-660,385	559,041	77,066
us_2024-06-26_04-21-13.wav	163	27,541	13,069	6,416	30,071	25,516	27,922	85,077	91,51	28,529	1,411	0,819	88,856	4,783	8,93	-0,019	29,456	27,812	-1040,634	529,624	90,728
us_2024-06-26_04-21-28.wav	142	28,068	33,679	7,415	32,411	25,834	28,858	97,52	104,955	29,708	1,645	0,772	154,344	4,908	15,29	-0,039	31,92	27,882	-955,898	582,145	84,274
us_2024-06-26_04-21-43.wav	140	27,647	17,213	13,846	33,205	25,929	28,527	88,898	102,803	29,379	2,307	0,669	140,434	6,909	20,139	-0,032	32,691	28,389	-893,592	531,397	53,549
us_2024-06-26_04-21-58.wav	177	28,272	25,432	9,479	33,487	26,228	29,249	72,743	82,249	29,721	1,954	0,696	140,241	5,275	18,571	-0,036	32,831	28,609	-885,743	580,119	86,704
us_2024-06-26_04-22-13.wav	4	29,851	96,31	1,669	31,239	26,408	28,512	645,182	647,018	31,625	0,875	0,928	202,357	1,701	19	-0,068	31,24	26,535	45,334	315,925	168,822
us_2024-06-26_04-32-27.wav	20	30,177	2,249	4,112	30,9	26,183	29,878	55,595	59,775	30,157	1,494	1,481	39,469	3,775	2,05	-0,007	29,754	30,03	-1656,741	785,683	178,024
us_2024-06-26_04-32-46.wav	11	29,156	7,316	2,555	29,737	28,619	29,196	94,134	96,725	29,429	0,149	0,309	55,998	2,207	1,545	-0,006	29,449	28,998	-90,339	104,731	43,976
us_2024-06-26_04-32-46.wav	1	31,746	26,626	7,784	33,333	10,81	30,974			32,786	5,421	6,112	183,203	7,169	4	0,005	32,258	32,52	-13472,26	4231,344	0
us_2024-06-26_04-33-08.wav	13	27,734	-1,879	4,064	27,503	22,938	26,374	88,056	92,257	27,929	0,839	1,018	14,089	3,889	4,8	-0,012	26,775	25,749	-1890,691	776,555	81,827
us_2024-06-26_04-34-00.wav	1	17,467	-16,258	3,249	17,543	16,46	17,232			17,021	0,72	0,359	0	3,015	0	0,028	16,461	17,316	-79,896	27,571	18,341
us_2024-06-26_04-42-27.wav	13	27,403	19,141	3,624	29,12	27,102	27,974	116,702	120,438	28,475	0,313	0,368	72,113	3,182	5,846	-0,01	28,572	27,732	-106,264	136,33	38,817
us_2024-06-26_04-42-47.wav	15	27,403	-8,235	5,553	28,562	25,61	27,494	113,215	118,7	27,483	0,696	0,512	33,167	4,645	3,867	-0,003	27,596	27,494	-571,158	362,688	30,834
us_2024-06-26_04-43-02.wav	5	25,125	9,021	4,29	25,756	24,669	25,203	407,883	412,229	25,601	0,196	0,353	65,678	3,569	1,8	-0,007	25,632	24,814	-69,536	103,956	37,497
us_2024-06-26_04-53-59.wav	3	18,576	-12,411	3,219	18,877	18,055	18,506	288,54	291,577	18,318	0	0,539	13,938	2,442	1,333	0,003	18,318	18,162	-96,447	119,571	56,746
us_2024-06-26_21-28-35.wav	31	24,851	12,283	11,639	27,893	23,885	25,377	162,472	173,994	26,074	1,624	0,424	76,949	8,49	11,71	-0,026	27,316	24,85	-391,922	369,587	29,347
us_2024-06-26_21-51-32.wav	18	26,171	29,134	8,617	33,456	24,4	27,695	283,132	291,867	29,703	1,373	0,789	262,281	7,477	28,5	-0,066	33,337	26,07	-971,968	613,582	59,598
us_2024-06-26_21-52-34.wav	37	35,132	3,573	6,122	36,531	32,59	35,277	60,179	66,37	36,043	0,862	0,492	45,161	4,746	3,378	-0,01	36,044	35,299	-1336,636	506,168	28,353
us_2024-06-26_22-31-37.wav	24	25,191	41,426	8,906	38,324	25,063	28,672	195,35	204,45	28,909	2,256	0,391	297,729	7,153	51,792	-0,108	38,21	26,786	-278,019	380,912	78,148
us_2024-06-26_22-57-11.wav	39	26,369	4,124	15,889	28,447	24,512	26,621	207,356	223,627	27,12	1,455	0,735	57,65	9,188	7,205	-0,014	28,18	26,259	-911,986	418,574	46,86
us_2024-06-26_23-01-02.wav	103	27,507	29,715	9,02	32,176	26,418	28,563	54,317	63,404	29,607	0,919	0,433	147,82	5,677	16,363	-0,042	31,669	27,567	-339,385	298,382	82,746
us_2024-06-26_23-04-24.wav	12	26,032	13,302	8,082	29,244	24,055	26,64	285,47	293,796	28,009	0,999	1,26	89,874	6,831	11,917	-0,046	29,066	26,022	-1076,209	486,412	253,029
us_2024-06-26_23-27-37.wav	20	25,056	6,875	12,344	26,185	22,085	25,145	248,652	261,472	25,853	2,17	0,887	49,05	7,902	3,95	-0,011	25,87	25,111	-1690,312	624,376	17,108
us_2024-06-27_00-01-57.wav	37	26,593	16,066	19,418	34,054	25,843	27,874	173,793	193,696	29,197	1,914	0,38	226,213	9,312	27,865	-0,04	33,675	27,639	-481,383	405,745	39,661
us_2024-06-27_00-23-44.wav	30	25,903	18,234	22,631	32,974	25,419	27,01	218,61	241,8	28,6	2,173	0,377	245,071	9,087	26,933	-0,032	32,816	26,724	-308,764	307,59	68,066
us_2024-06-27_00-57-58.wav	11	25,443	12,221	9,145	29,474	23,988	26,276	235,834	245,065	27,667	1,024	0,534	125,175	8,057	15,455	-0,035	29,187	25,769	-755,09	473,403	11,584
us_2024-06-27_02-44-54.wav	17	25,962	25,5	5,055	33,066	24,619	27,732	152,483	157,72	27,229	2,273	0,667	181,754	4,395	30,933	-0,069	32,657	26,297	-522,905	538,393	32,948
us_2024-06-27_03-09-56.wav	16	37,003	24,782	5,828	45,176	36,259	39,181	156,451	162,508	39,484	1,644	0,35	157,724	5,003	21,875	-0,06	44,991	37,212	-140,35	332,458	54,893
us_2024-06-27_03-29-25.wav	17	35,732	18,073	6,048	41,145	35,106	37,039	141,395	147,685	38,039	1,272	0,29	127,851	5,461	14,588	-0,042	40,924	35,611	-126,36	237,35	31,225
us_2024-06-28_22-34-05.wav	23	25,463	24,576	7,441	31,965	24,778	26,964	228,085	235,71	28,116	1,181	0,481	181,002	6,446	25,909	-0,058	31,427	25,606	-255,585	383,88	68,355
us_2024-06-28_23-54-12.wav	36	26,567	20,807	8,228	37,723	26,048	29,073	142,073	150,425	29,278	2,02	0,426	214,058	7,087	42,886	-0,089	37,259	27,561	-250,726	379,841	79,629
us_2024-06-28_23-57-39.wav	31	26,133	19,336	11,576	33,925	25,358	27,883	190,269	202,17	29,174	1,562	0,475	147,807	8,535	30,433	-0,052	33,494	27,781	-561,531	391,799	47,957
us_2024-06-29_03-54-51.wav	5	26,322	42,768	4,767	32,336	26,185	27,981	246,612	250,862	29,426	0,785	0,33	256,58	4,518	22,8	-0,067	32,336	26,63	-59,666	281,266	8,782
us_2024-06-30_22-58-25.wav	10	24,885	37,976	5,884	34,335	23,757	27,389	719,436	725,176	26,902	2,147	0,708	308,093	5,354	37	-0,102	34,335	24,667	-324,636	559,553	265,96
us_2024-07-01_00-12-29.wav	30	27,229	33,547	6,195	39,436	26,585	30,569	125,824	132,172	29,244	2,082	0,482	208,682	4,882	47,643	-0,095	39,002	28,416	-355,956	439,202	44,364
us_2024-07-01_02-38-41.wav	45	26,947	25,849	12,945	38,998	26,266	29,34	175,866	188,925	29,772	2,71	0,464	238,247	7,987	45,93	-0,079	38,668	28,484	-494,078	472,272	53,544
us_2024-07-01_20-19-47.wav	29	33,651	1,491	8,679	34,411	32,346	33,575	93,535	102,463	33,894	1,429	0,234	38,309	7,775	2,071	-0,005	33,966	33,1	-216,691	236,233	49,966
us_2024-07-01_20-21-09.wav	91	27,345	4,4	8,321	28,283	23,973	27,267	43,708	52,074	27,618	2,164	0,596	69,205	6,549	3,079	-0,004	27,607	27,013	-1624,829	672,54	33,218
us_2024-07-01_21-37-58.wav	53	25,986	14,012	12,942	29,226	24,351	26,691	106,85	120,01	28,002	1,352	0,627	90,121	7,497	12,365	-0,023	28,874	26,274	-848,676	454,49	68,553
us_2024-07-01_22-32-33.wav	24	26,064	12,238	6,546	27,677	24,982	26,275	248,082	254,838	27,051	0,463	0,462	59,687	4,605	5,75	-0,014	27,242	26,405	-399,991	308,396	31,041
us_2024-07-01_23-02-38.wav	15	25,289	42,501	7,406	33,71	25,204	27,846	156,832	164,567	28,664	1,726	0,35	217,881	6,159	32,933	-0,08	33,71	26,222	-140,759	299,455	32,739
us_2024-07-02_02-40-55.wav	18	27,519	76,992	3,481	40,073	27,269	32,096	189,526	193,074	30,121	1,789	0,509	327,223	3,28	45,778	-0,126	40,073	27,565	-28,377	445,832	135,893
us_2024-07-02_02-53-40.wav	7	26,194	5,35	14,217	27,351	25,714	26,435	554,654	570,917	27,169	0,597	0,257	44,216	10,142	3,857	-0,013	27,352	26,248	-134,482	117,384	70,216
us_2024-07-02_04-26-43.wav	26	25,029	4,686	4,59	25,688	24,484	25,03	80,36	85,006	25,279	0,343	0,338	47,096	3,968	2,231	-0,003	25,207	25,119	-92,196	111,821	28,672
us_2024-07-02_04-27-02.wav	7	24,942	5,287	4,164	26,041	24,492	25,001	257,946	262,477	25,108	1,064	0,317	30,43	3,938	4,143	0	24,897	24,893	-316,709	279,926	27,247
us_2024-07-02_04-27-25.wav	4	24,799	28,381	2,757	25,672	24,494	25,175	239,246	242,152	25,388	0,995	0,287	29,97	2,341	3	-0,004	25,215	24,805	-129,765	123,851	31,091
us_2024-07-02_04-27-46.wav	38	28,482	1,652	3,957	29,218	26,481	28,516	48,551	52,571	28,691	0,808	0,768	35,845	3,426	2,297	-0,003	28,633	28,476	-1021,248	390,057	32,248
us_2024-07-02_04-32-17.wav	32	28,676	-0,591	4,048	29,439	25,824	28,613	59,145	63,269	28,708	0,485	0,987	47,303	3,213	2,469	-0,004	28,796	28,658	-1509,482	663,522	27,162
us_2024-07-02_04-36-30.wav	1	26,143	4,092	2,465	26,315	25,806	26,017			26,315	0	0,347	61,832	2,312	0	-0,005	26,316	26,144	-61,429	61,832	0
us_2024-07-02_21-27-44.wav	9	28,406	45,495	4,339	34,056	27,999	30,156	420,373	424,96	30,084	1,681	0,67	169,907	3,709	21,143	-0,04	32,876	29,109	-353,63	435,398	41,565
us_2024-07-02_21-30-09.wav	41	28,023	101,392	8,518	38,234	26,411	30,403	156,106	164,746	30,322	2,356	0,822	367,153	4,284	37,8	-0,099	38,205	27,415	-115,32	499,45	224,238
us_2024-07-02_21-30-16.wav	77	26,654	36,108	9,681	35,937	26,146	28,955	101,567	111,3	28,672	2,985	0,488	230,213	5,988	35,276	-0,069	35,506	27,524	-319,936	422,641	63,745
us_2024-07-02_21-52-44.wav	75	26,335	18,358	10,829	31,034	25,165	27,392	115,294	126,228	28,626	1,696	0,486	136,58	7,73	17,373	-0,036	30,518	26,721	-545,079	417,184	59,285
us_2024-07-02_22-00-14.wav	8	25,362	37,064	6,314	29,707	24,896	26,791	110,619	117,53	27,041	1,472	0,552	172,446	4,41	16	-0,044	29,395	25,586	-160,829	278,722	79,996
us_2024-07-02_22-08-43.wav	10	24,981	24,757	5,112	29,324	24,356	25,913	255,916	261,349	26,229	1,243	0,501	182,989	3,87	17	-0,047	28,788	25,215	-175,64	301,169	30,379
us_2024-07-02_22-14-30.wav	22	26,919	31,759	6,043	32,354	25,749	28,373	222,962	228,945	29,215	1,401	0,58	142,144	5,184	19,909	-0,054	32,237	26,897	-485,912	431,615	62,722
us_2024-07-02_23-32-45.wav	44	26,81	33,929	10,438	37,819	25,616	29,567	195,393	206,007	30,11	2,622	0,469	196,437	7,747	41,273	-0,084	37,422	27,845	-682,887	517,128	56,403
us_2024-07-02_23-34-35.wav	53	26,147	15,101	6,923	29,9	24,711	26,847	172,817	179,828	27,652	1,374	0,652	127,36	5,44	14,075	-0,03	29,382	26,372	-646,13	537,978	47,724
us_2024-07-02_23-35-27.wav	31	27,267	31,172	5,28	32,873	26,267	29,102	220,084	225,399	29,214	1,637	0,62	123,791	4,808	19,933	-0,059	32,69	27,218	-524,53	370,837	69,16
us_2024-07-03_02-21-44.wav	73	27,862	51,315	8,631	40,025	27,033	30,972	145,289	153,962	31,395	2,108	0,441	241,494	6,35	44,192	-0,093	39,638	28,254	-199,55	387,264	84,828

FileName	N	Fc kHz	Sc OPS	Dur ms	Fmax kHz	Fmin kHz	Fmean kHz	IPI ms	TBCS ms	Fk kHz	Tk ms	Quality %	S1 OPS	Tc ms	PMC %	Curvature	Fstart kHz	Fend kHz	Smin OPS	Smax OPS	Send OPS
us_2024-07-03_02-21-59.wav	69	28,164	32,154	10,729	45,534	27,16	32,259	86,944	97,767	31,593	2,751	0,555	247,553	6,891	63,164	-0,102	45,006	30,321	-778,942	610,361	55,221
us_2024-07-03_02-22-14.wav	83	28,348	38,743	7,055	40,538	26,753	31,501	174,519	181,558	31,192	2,294	0,696	240,015	5,917	45,026	-0,093	40,172	29,166	-977,318	640,385	83,914
us_2024-07-03_02-22-29.wav	103	28,063	62,047	8,795	43,941	27,11	32,24	85,701	94,552	31,886	2,281	0,461	247,31	6,236	60,255	-0,111	43,5	28,607	-237,225	438,588	92,749
us_2024-07-03_02-22-44.wav	103	27,168	31,179	9,168	36,844	26,243	29,652	132,865	142,088	30,253	2,376	0,546	196,971	7,166	36,088	-0,069	36,251	28,054	-450,075	437,709	66,76
us_2024-07-03_02-22-59.wav	5	27,224	24,582	6,342	31,365	26,606	28,357	263,995	270,476	29,284	1,158	0,292	94,671	5,342	15,2	-0,044	31,322	26,714	-108,717	192,578	29,753
us_2024-07-03_03-20-42.wav	3	24,176	31,624	3,738	26,624	23,988	24,915	1121,124	1125,817	26,319	0,197	0,37	101,331	3,516	10	-0,036	26,625	24,355	-69,391	138,873	36,294
us_2024-07-03_04-48-26.wav	60	31,35	7,226	6,027	32,284	29,078	31,396	142,545	148,59	31,715	1,036	0,48	43,929	4,29	2,5	-0,005	31,644	31,177	-1087,649	537,993	42,135
us_2024-07-03_04-48-35.wav	51	26,497	4,97	8,733	27,684	24,279	26,729	40,658	49,309	27,134	1,576	0,578	38,971	7,151	4,412	-0,009	27,14	26,408	-1043,217	524,491	47,225
us_2024-07-03_04-48-44.wav	60	29,858	-2,547	6,85	30,855	26,925	29,712	69,953	76,877	29,941	1,719	0,756	38,931	4,562	2,965	-0,008	30,086	29,559	-1236,477	679,424	46,214
us_2024-07-03_04-48-55.wav	60	25,795	3,228	11,454	26,717	23,576	25,751	35,666	47,182	26,109	3,414	0,582	57,258	9,804	3,763	-0,009	26,296	25,56	-963,086	480,429	31,941
us_2024-07-03_04-49-03.wav	91	28,481	0,88	7,794	29,372	25,337	28,183	50,933	58,795	28,745	1,488	0,675	44,633	5,663	3,607	-0,007	28,563	28,048	-1287,331	674,128	43,4
us_2024-07-03_04-49-17.wav	40	25,864	3,892	13,126	26,926	21,467	25,831	53,12	66,321	26,22	3,217	0,696	62,302	10,011	3,475	-0,011	26,462	25,465	-2114,962	909,977	29,44
us_2024-07-03_04-49-26.wav	81	28,415	6,129	10,935	29,853	25,758	28,581	58,967	69,97	28,909	2,468	0,511	42,848	8,01	4,42	-0,01	29,092	28,163	-1238,943	573,841	33,783
us_2024-07-03_04-49-41.wav	44	29,264	7,008	9,084	30,46	24,59	29,457	31,39	40,253	29,864	2,258	1,076	33,377	7,082	3,614	-0,007	29,896	29,267	-2577,201	1063,525	28,111
us_2024-07-03_19-29-30.wav	12	19,067	2,697	6,012	19,723	18,587	19,15	35,388	41,599	19,258	0,541	0,341	18,631	4,25	3,167	-0,006	19,219	18,979	-99,649	94,559	37,299
us_2024-07-03_19-29-43.wav	4	30,265	-5,415	7,463	31,01	20,852	29,572	158,692	168,134	30,248	3,114	2,829	25,298	4,201	2	-0,014	30,029	29,449	-5240,796	2129,067	105,711
us_2024-07-03_19-29-53.wav	30	23,224	7,287	5,934	24,344	21,944	23,199	47,19	52,838	23,46	0,764	0,507	50,742	4,439	4,033	-0,005	23,344	22,894	-410,244	313,013	44,662
us_2024-07-03_19-30-04.wav	21	24,921	-1,416	5,288	25,933	23,904	24,739	70,936	76,366	24,971	0,766	1,034	28,414	3,943	4,15	-0,003	24,712	24,406	-341,752	341,212	128,015
us_2024-07-03_22-06-23.wav	63	26,311	82,899	10,441	36,521	24,283	29,456	126,345	136,895	30,381	2,44	0,623	242,826	5,824	40,322	-0,088	36,107	25,962	-471,505	608,422	148,654
us_2024-07-04_01-25-49.wav	51	27,181	14,788	12,639	31,749	24,466	27,943	161,058	173,912	28,663	3,347	0,661	124,759	7,171	16,667	-0,033	31,096	27,437	-1323,282	765,658	60,894
us_2024-07-04_01-25-58.wav	45	26,446	21,014	13,09	34,157	25,474	28,014	100,194	113,507	28,823	2,823	0,604	158,47	7,665	29,705	-0,054	33,684	27,282	-550,39	455,173	100,677
us_2024-07-04_02-26-02.wav	8	25,652	6,64	5,148	28,495	24,624	26,136	190,933	196,196	26,463	1,535	0,553	101,595	3,659	10,75	-0,029	27,923	25,742	-208,302	330,356	26,514
us_2024-07-04_03-04-51.wav	10	37,577	19,422	4,764	40,438	36,142	37,66	245,711	250,873	40,114	0,368	0,299	115,681	4,453	9,5	-0,029	40,337	36,649	-137,393	219,678	19,829
us_2024-07-04_03-05-03.wav	30	37,235	17,395	10,757	41,751	35,235	38,224	102,958	113,977	39,589	1,722	0,329	98,476	6,733	11,567	-0,024	41,21	37,708	-1219,648	519,505	47,073
us_2024-07-04_03-06-04.wav	13	36,365	11,067	5,696	38,843	34,046	36,8	70,768	76,835	38,017	1,172	0,495	58,257	5,199	6,308	-0,017	38,394	36,315	-1204,482	497,608	22,081
us_2024-07-04_03-06-33.wav	36	35,528	13,226	5,36	38,255	34,91	36,143	218,167	223,562	37,445	0,45	0,295	85,287	4,659	7,111	-0,022	37,97	35,527	-148,554	163,315	35,611
us_2024-07-04_03-07-39.wav	13	38,175	12,622	5,321	42,554	37,417	39,115	142,065	147,676	40,31	0,933	0,293	102,261	4,497	11,154	-0,035	42,321	38,379	-178,513	213,212	26,678
us_2024-07-04_03-32-57.wav	17	40,703	20,858	5,38	45,264	38,584	41,687	207,626	213,242	43,421	1,115	0,64	112,202	4,975	11,688	-0,03	44,874	40,893	-1181,22	539,739	17,451
us_2024-07-04_03-59-58.wav	21	25,276	51,743	4,914	41,127	24,496	30,895	115,131	120,079	26,992	2,558	0,694	278,17	4,55	64,15	-0,139	40,614	26,048	-657,537	607,679	87,621
us_2024-07-04_19-41-05.wav	13	33,299	3,784	4,066	34,629	24,862	32,994	97,798	102,109	33,367	2,076	2,104	80,197	3,219	3,538	-0,005	33,507	33,413	-5008,307	1760,082	42,967
us_2024-07-04_19-41-18.wav	10	20,137	10,075	8,809	21,311	17,838	20,292	94,317	103,636	20,89	1,019	0,894	37,231	6,042	5,3	-0,017	21,027	20,036	-1115,093	580,784	22,605
us_2024-07-04_19-41-26.wav	13	26,661	7,858	4,84	27,025	21,553	25,755	73,222	78,171	26,97	1,385	1,674	52,216	3,554	3,25	-0,013	26,35	25,655	-2241,638	1140,813	20,484
us_2024-07-04_21-19-48.wav	50	26,922	24,138	13,747	31,488	24,872	27,915	112,08	126,063	28,701	1,141	0,744	139,249	6,436	16,265	-0,039	31,018	26,962	-883,684	612,326	131,281
us_2024-07-04_21-42-30.wav	102	26,581	17,715	9,859	29,888	25,247	27,275	134,844	144,783	28,016	1,701	0,447	97,98	7,672	11,892	-0,032	29,669	26,514	-564,094	383,549	41,386
us_2024-07-04_21-42-46.wav	18	25,708	1,822	10,908	27,163	24,239	25,831	315,896	327,059	26,428	0,745	0,534	47,83	7,967	5,056	-0,012	26,818	25,793	-690,259	331,012	27,209
us_2024-07-04_22-17-46.wav	3	26,128	68,376	3,257	36,371	25,915	29,822	214,382	217,859	28,38	1,589	0,487	281,74	3,103	38,333	-0,11	36,371	26,044	17,718	360,215	124,332
us_2024-07-04_22-43-16.wav	47	26,71	13,993	5,645	28,847	26,226	27,202	120,154	125,891	27,542	1,033	0,458	110,801	4,927	7,689	-0,019	28,488	26,873	-159,315	214,69	48,54
us_2024-07-04_22-43-22.wav	49	26,284	5,747	6,442	27,448	24,162	26,379	96,846	103,356	26,748	0,807	0,806	50,023	3,803	4	-0,005	26,857	26,515	-1014,175	555,68	40,3
us_2024-07-04_22-57-11.wav	15	26,203	19,952	8,122	30,572	23,58	27,043	229,972	238,532	28,297	1,326	0,796	191,858	6,396	16,2	-0,044	30,506	26,325	-1261,354	721,092	40,388
us_2024-07-04_23-27-51.wav	5	26,48	54,155	4,863	37,32	26,131	30,108	292,312	296,985	29,258	2,154	0,38	258,003	4,543	39,8	-0,109	37,321	26,486	-77,594	352,667	62,763
us_2024-07-04_23-28-10.wav	67	26,42	10,787	9,521	28,472	24,853	26,786	203,079	212,656	27,608	1,091	0,55	60,875	6,615	7,388	-0,019	28,062	26,599	-732,581	455,191	39,259
us_2024-07-04_23-28-25.wav	13	26,481	9,57	9,751	29,06	23,635	26,88	187,608	198,01	27,952	1,352	1,188	68,933	6,985	9,417	-0,02	28,491	26,548	-1491,909	754,237	47,341
us_2024-07-04_23-41-20.wav	5	23,233	8,519	6,101	24,526	22,504	23,329	393,666	400,158	23,905	0,295	0,48	131,691	4,957	5	-0,019	24,526	23,339	-188,634	198,844	34,716
us_2024-07-04_23-55-54.wav	71	25,514	10,982	8,751	27,584	23,82	25,812	128,647	137,378	26,569	1,329	0,833	75,41	6,161	7,594	-0,018	27,116	25,627	-895,122	471,926	69,45
us_2024-07-05_00-31-06.wav	42	25,395	6,257	17,511	27,526	24,405	25,648	196,204	214,088	26,665	1,951	0,395	69,869	10,386	7,929	-0,013	27,097	25,717	-404,012	253,687	30,9
us_2024-07-05_00-31-22.wav	3	30,175	2,115	1,631	31,523	29,65	30,357	456,042	457,78	30,458	0,341	0,721	98,17	1,365	3,667	-0,016	31,019	30,241	-119,158	261,919	25,344
us_2024-07-05_00-33-19.wav	54	26,258	7,031	10,095	28,177	24,78	26,545	134,366	144,387	27,135	1,96	0,578	75,804	7,572	6,731	-0,013	27,612	26,426	-714,237	410,113	56,157
us_2024-07-05_00-37-04.wav	26	23,877	28,381	5,385	26,05	21,862	24,312	187,484	192,716	25,008	0,97	0,954	109,702	4,069	8,731	-0,03	25,777	23,716	-874,235	528,867	54,896
us_2024-07-05_00-45-32.wav	91	27,409	48,309	14,562	33,885	25,286	28,703	149,43	163,713	30,613	2,066	0,52	161,987	8,352	23,414	-0,061	33,66	26,736	-474,007	432,832	108,856
us_2024-07-05_00-45-48.wav	22	26,217	11,869	12,771	29,354	24,431	26,707	230,044	243,32	28,158	0,72	0,565	89,913	7,587	11,905	-0,026	29,206	26,589	-795,521	496,661	56,285
us_2024-07-05_00-52-26.wav	42	26,243	7,143	18,897	28,438	25,297	26,561	161,322	180,57	27,47	1,683	0,329	78,014	9,258	7,929	-0,01	28,053	26,428	-350,827	266,263	48,872
us_2024-07-05_00-59-36.wav	14	27,731	15,78	8,936	32,799	27,121	28,661	300,434	309,725	29,713	1,368	0,344	92,983	6,945	18,071	-0,042	32,403	28,254	-210,967	251,09	32,558
us_2024-07-05_01-19-02.wav	24	26,963	11,287	8,7	29,457	25,724	27,423	174,31	183,239	28,093	2,142	0,375	72,825	6,759	8,708	-0,018	29,002	26,987	-535,504	348,631	44,231
us_2024-07-05_01-24-47.wav	5	31,335	69,651	2,791	35,12	25,076	30,865	379,769	382,905	33,005	0,444	2,186	240,956	1,96	12,4	-0,075	35,12	29,238	-2721,583	1047,765	118,67
us_2024-07-05_01-38-35.wav	22	25,281	1,424	6,442	26,171	24,166	25,384	504,227	510,862	25,82	0,352	0,533	64,238	4,732	3,091	-0,009	25,912	25,419	-489,713	291,415	36,347
us_2024-07-05_02-36-45.wav	29	23,04	21,264	7,824	27,536	21,871	24,059	209,128	217,087	25,181	1,199	0,569	127,626	5,977	19,552	-0,05	27,223	23,31	-480,94	353,946	73,927
us_2024-07-05_02-46-28.wav	40	27,245	61,015	6,537	36,874	26,021	29,907	89,544	96,171	29,982	1,604	0,487	224,095	5,331	35,216	-0,087	36,358	27,165	-152,269	381,479	149,791
us_2024-07-05_03-03-02.wav	7	22,733	30,968	3,262	24,172	21,925	22,921	306,501	310,03	23,832	0,268	1,016	80,568	2,817	6,333	-0,022	23,748	22,739	-167,589	211,434	58,121
us_2024-07-05_03-25-02.wav	81	26,902	60,02	11,37	34,222	24,823	29,296	142,575	154,001	29,358	2,192	0,721	168,599	7,502	24,949	-0,061	33,803	27,014	-934,733	629,924	154,554
us_2024-07-05_04-24-23.wav	30	28,513	5,722	4,895	29,678	25,778	28,512	140,339	145,345	28,861	0,813	0,824	38,783	4,024	3,633	-0,007	28,981	28,451	-1477,369	728,178	53,773
us_2024-07-05_04-24-33.wav	30	28,557	0,965	7,048	29,22	27,341	28,575	69,851	76,86	28,736	0,943	0,584	25,773	4,727	1,8	-0,003	28,69	28,283	-453,223	240,121	52,449
us_2024-07-05_04-24-42.wav	39	28,852	5,066	16,024	30,156	25,962	28,968	101,727	118,011	29,34	2,313	0,444	43,164	9,405	4	-0,009	29,394	28,603	-1211,647	644,981	41,56
us_2024-07-05_04-24-53.wav	59	27,782	0,199	5,678	28,771	24,649	27,731	74,85	80,564	27,905	1,23	0,878	39,861	4,609	3,035	-0,002	27,886	27,598	-1442,456	720,323	52,142
us_2024-07-05_04-25-05.wav	67	23,648	4,096	9,37	24,322	22,143	23,547	30,982	40,462	23,957	1,187	0,542	44,023	7,186	3,277	-0,004	23,689	23,416	-430,393	286,538	37,889
us_2024-07-05_04-25-13.wav	94	24,549	4,434	6,371	25,434	22,476	24,543	56,656	63,051	24,762	1,245	0,69	56,745	4,762	3,054	-0,006	24,852	24,502	-852,939	466,952	41,364
us_2024-07-05_04-25-23.wav	28	28,179	-0,797	3,747	28,632	24,823	27,978	54,943	58,542	28,213	0,496	1,498	22,618	2,845	1,25	-0,015	28,191	28,021	-1785,167	680,658	334,009
us_2024-07-05_04-25-32.wav	108	24,498	3,859	6,156	25,415	22,46	24,475	49,612	55,766	24,669	1,176	0,92	49,785	4,726	3,429	-0,005	24,627	24,471	-950,876	481,992	65,423
us_2024-07-05_04-25-44.wav	30	28,824	0,394	4,58	29,797	24,683	28,7	64,373	69,063	28,925	1,478	1,214	21,653	3,71	2,517	-0,005	28,857	28,578	-2181,926	998,079	148,752
us_2024-07-05_04-25-54.wav	74	23,684	4,203	8,013	24,584	20,901	23,6	33,782	41,857	23,949	1,832	0,865	42,449	6,626	3,437	-0,005	23,89	23,541	-1273,463	614,785	34,913
us_2024-07-05_04-26-05.wav	48	23,15	6,904	4,557	23,867	22,54	23,23	64,482	69,054	23,425	0,55	0,496	58,776	3,677	2,917	-0,004	23,418	23,291	-227,56	184,368	28,737
us_2024-07-05_04-26-17.wav	16	29,048	2,604	5,789	30,299	27,636	29,236	67,799	73,494	29,406	1,06	0,684	41,329	4,784	3,75	-0,005	29,644	29,342	-544,966	342,093	22,721
us_2024-07-05_04-26-24.wav	78	26,449	0,017	6,028	27,318	24,161	26,489	68,033	74,106	26,573	1,16	0,838	37,83	4,647	2,701	-0,002	26,558	26,399	-1080,716	584,48	49,592

FileName	N	Fc kHz	Sc OPS	Dur ms	Fmax kHz	Fmin kHz	Fmean kHz	IPI ms	TBCS ms	Fk kHz	Tk ms	Quality %	S1 OPS	Tc ms	PMC %	Curvature	Fstart kHz	Fend kHz	Smin OPS	Smax OPS	Send OPS
us_2024-07-05_04-26-37.wav	11	29,85	2,83	5,493	30,268	27,001	29,683	267,792	273,665	30,119	0,275	1,056	46,459	3,187	1	-0,009	30,143	29,551	-1429,555	592,18	30,343
us_2024-07-05_04-26-48.wav	43	23,907	3,159	7,968	24,904	22,211	23,968	35,336	43,401	24,182	1,354	0,581	51,116	6,15	4,093	-0,008	24,271	23,625	-551,606	387,282	66,927
us_2024-07-05_04-28-03.wav	19	25,838	-3,331	5,219	26,457	23,444	25,764	72,81	78,238	25,746	0,887	0,7	35,024	4,087	2	0,006	25,544	25,966	-1048,919	542,952	32,214
us_2024-07-05_04-29-19.wav	29	20,779	4,711	7,725	21,363	19,688	20,619	116,713	124,655	21,088	1,772	0,639	48,724	7,283	3,667	-0,006	20,728	20,465	-335,47	273,141	39,756
us_2024-07-05_04-29-39.wav	5	27,775	4,127	2,195	28,019	27,57	27,766	605,662	607,592	27,908	0,196	0,218	36,776	1,917	0,4	-0,003	27,95	27,894	-64,064	54,656	0
us_2024-07-05_04-29-50.wav	8	28,341	8,293	4,69	28,851	23,336	28,085	33,644	38,115	28,833	1,345	1,683	8,472	4,277	1,857	-0,008	28,253	28,037	-2759,051	945,358	16,935
us_2024-07-05_04-30-00.wav	22	19,739	12,181	6,788	20,944	19,318	19,964	156,251	163,219	20,351	1,104	0,548	53,565	6,233	6,8	-0,01	20,238	19,709	-246,024	249,363	38,238
us_2024-07-05_04-30-53.wav	29	24,518	7,025	7,786	25,416	23,709	24,553	72,295	80,061	24,969	2,159	0,485	54,688	6,7	4	-0,007	24,973	24,481	-229,596	210,008	27,982
us_2024-07-05_04-31-11.wav	33	22,685	9,062	6,354	23,722	20,709	22,696	111,134	117,6	23,184	0,806	0,844	60,634	4,983	4,625	-0,01	23,125	22,457	-950,402	557,323	49,672
us_2024-07-05_04-31-32.wav	1	28,169	3,418	3,127	28,571	27,777	28,225			28,368	0	0,388	0	2,983	1	-0,006	28,369	27,972	-144,113	142,098	0
us_2024-07-05_04-31-44.wav	10	22,47	5,559	6,57	23,685	21,931	22,473	183,433	190,335	22,689	0,81	0,827	56,681	5,08	5,7	-0,004	22,511	22,569	-352,414	312,022	67,632
us_2024-07-05_04-31-55.wav	3	26,208	-1,923	6,338	26,83	21,539	26,219	246,317	251,387	26,347	1,303	0,81	53,968	6,105	2	0,008	26,242	26,135	-2366,075	1257,142	6,671
us_2024-07-05_04-32-03.wav	69	24,944	2,777	7,359	26,112	22,369	24,931	56,631	64,046	25,194	1,354	1,01	38,375	5,577	4,188	-0,009	25,214	24,744	-1446,608	681,017	77,148
us_2024-07-05_04-32-17.wav	61	24,547	2,346	8,103	25,671	22,714	24,691	39,593	47,618	24,799	1,446	0,642	45,146	6,506	4,05	-0,006	24,867	24,588	-858,719	454,703	31,027
us_2024-07-05_04-32-25.wav	95	24,477	1,261	7,522	25,694	21,796	24,542	52,345	59,879	24,679	2,106	0,965	52,547	6,316	4,053	-0,005	24,805	24,468	-1363,061	748,603	39,525
us_2024-07-05_04-32-41.wav	6	29,423	6,516	5,72	31,159	26,08	29,526	126,707	132,329	29,734	0,708	0,889	0	4,582	5,667	-0,001	29,662	29,542	-2248,604	1082,22	26,299
us_2024-07-05_04-32-59.wav	15	28,908	1,047	4,63	29,609	26,301	28,945	314,485	319,27	28,991	0,423	0,725	9,262	3,334	1,867	-0,001	28,942	28,794	-1064,899	706,681	42,769
us_2024-07-05_04-33-12.wav	5	29,613	7,921	4,189	30,339	25,232	29,548	74,618	78,542	30,208	0,11	1,374	38,027	3,25	1,8	-0,022	30,123	29,225	-2248,436	996,033	630,286
us_2024-07-05_04-33-20.wav	48	22,911	3,088	8,63	23,897	20,238	22,888	84,578	93,17	23,341	1,452	0,767	52,494	7,15	4,261	-0,008	23,248	22,655	-1219,204	622,748	99,153
us_2024-07-05_04-33-33.wav	3	29,758	7,233	5,193	30,522	29,015	29,893	148,506	154,928	30,276	0,913	0,24	6,101	4,28	2	-0,005	30,116	29,246	-83,175	132,264	34,659
us_2024-07-05_04-33-43.wav	5	22,18	4,55	3,35	22,533	19,693	21,969	173,198	175,614	22,332	0,137	2,133	31,808	2,37	1	-0,023	22,257	22,108	-1013,505	664,196	442,142
us_2024-07-05_04-34-07.wav	20	21,279	2,979	9,025	22,145	19,752	21,29	57,029	66,186	21,584	1,008	0,663	87,836	7,316	3,65	-0,006	21,626	21,422	-626,694	430,876	31,438
us_2024-07-05_04-34-26.wav	36	22,632	1,231	8,529	23,564	20,636	22,65	78,949	87,495	22,864	0,775	0,688	46,956	6,768	4,111	-0,004	22,804	22,641	-872,552	492,642	70,371
us_2024-07-05_04-34-48.wav	32	24,288	2,719	7,323	25,384	21,79	24,467	188,813	196,226	24,588	1,082	0,718	38,522	5,917	4,161	-0,007	24,754	24,048	-1357,28	628,079	73,971
us_2024-07-05_04-41-50.wav	37	25,592	-1,909	12,723	26,295	22,638	25,48	53,282	65,952	25,458	2,682	0,656	31,954	8,153	2,459	0,001	25,471	25,505	-1591,463	705,525	22,663
us_2024-07-05_04-42-12.wav	36	25,084	-1,035	13,552	25,469	24,072	25,03	51,47	65,324	25,108	4,807	0,487	32,785	9,451	1,167	0	25,106	25,095	-414,588	236,226	29,282
us_2024-07-05_04-42-33.wav	46	25,74	-0,916	8,851	26,315	24,233	25,713	39,51	48,483	25,647	1,733	0,453	32,255	6,923	1,489	0	25,64	25,643	-567,42	342,521	27,56
us_2024-07-05_04-42-59.wav	44	24,015	2,425	17,355	25,287	23,126	24,084	33,322	50,722	24,161	3,512	0,493	45,654	9,558	4,698	-0,001	24,131	24,054	-479,463	365,919	32,91
us_2024-07-05_04-43-06.wav	43	24,961	5,984	23,573	25,903	22,886	25,083	35,742	59,698	25,215	6,572	0,491	49,473	14,108	3,256	-0,003	25,257	25,152	-1043,209	547,935	39,193
us_2024-07-05_04-43-23.wav	48	26,048	1,082	16,63	27,051	23,902	25,957	113,211	130,137	26,013	3,518	0,525	25,413	11,048	3,396	0,001	25,961	26,089	-1031,539	564,824	26,134
us_2024-07-05_04-43-35.wav	16	23,068	3,967	35,333	24,245	19,428	23,098	56,114	93,593	23,178	4,693	0,943	36,024	17,768	4,125	0	22,839	23,324	-2005,375	862,039	67,22
us_2024-07-05_18-50-54.wav	1	30,075	-16,105	1,599	30,769	29,629	30,059			29,85	0,795	0,482	0	1,466	2	0	29,851	30,075	-166,866	166,866	79,455
us_2024-07-05_21-45-04.wav	12	28,214	15,731	7,795	31,258	27,453	28,766	127,159	135,464	29,778	1,596	0,356	106,408	5,728	10,5	-0,026	30,822	28,314	-200,248	231,251	57,78
us_2024-07-05_21-49-13.wav	16	26,455	16,202	6,772	28,605	24,303	26,956	212,931	219,779	27,457	1,549	0,862	72,103	5,519	7,625	-0,019	28,249	26,794	-1121,758	586,527	46,506
us_2024-07-05_21-49-29.wav	1	63,492	0	1,645	70,175	62,5	65,788			63,492	0,249	0,44	92,705	0,692	10	0,026	64,516	70,175	-440,193	366,407	0
us_2024-07-05_22-16-35.wav	9	29,557	152,501	2,796	53,626	30,889	41,932	594,823	597,763	32,692	2,168	0,493	263,371	3,192	85,167	-0,174	53,626	30,889	48,311	699,009	303,272
us_2024-07-05_22-16-50.wav	15	28,701	139,567	3,831	54,52	28,55	41,151	210,968	214,923	32,786	2,426	0,441	231,05	3,839	91,643	-0,201	54,52	28,551	21,248	582,845	200,625
us_2024-07-05_22-41-17.wav	14	24,729	7,928	8,916	27,302	24,092	25,224	412,698	421,481	26,648	0,799	0,347	93,03	7,541	10,143	-0,028	27,123	25,014	-169,046	175,46	38,316
us_2024-07-05_23-45-33.wav	24	25,5	9,521	14,373	27,592	24,403	25,815	208,207	222,986	26,664	1,638	0,43	63,226	9,423	7,75	-0,015	27,158	25,658	-587,177	406,263	46,307
us_2024-07-06_01-39-02.wav	25	26,995	36,309	6,467	35,141	25,817	29,167	183,624	190,044	29,433	1,858	0,573	173,705	5,569	30,833	-0,077	34,889	27,202	-648,309	426,423	68,333
us_2024-07-06_04-36-28.wav	5	30,212	-5,745	9,322	31,338	29,544	30,03	3,439	11,347	29,988	0,597	0,3	32,044	6,027	3,4	0,004	29,857	30,306	-412,673	352,913	24,716
us_2024-07-06_04-39-24.wav	20	26,058	-4,325	4,281	26,687	24,621	25,894	37,098	41,483	25,846	1,192	0,545	31,206	3,748	1,95	0,004	25,71	26,043	-445,122	306,483	13,206
us_2024-07-06_04-48-36.wav	1	24,691	41,68	1,46	25,157	23,952	24,645			25,157	0,651	0,692	0	1,298	1	0,018	23,952	24,691	-167,5	112,012	37,182
us_2024-07-06_23-20-03.wav	20	26,563	0,877	8,135	27,809	23,247	26,516	287,531	295,791	27,059	1,159	1,087	49,64	5,559	4,25	-0,01	27,087	26,443	-1552,446	813,15	129,538
us_2024-07-06_23-40-35.wav	12	25,453	8,118	7,774	26,133	23,882	25,459	371,323	379,561	25,769	1,311	0,483	33,965	5,343	2,167	-0,004	25,713	25,512	-655,328	404,17	36,909
us_2024-07-07_00-11-29.wav	42	25,912	19,514	7,209	29,852	25,385	26,967	150,263	157,33	27,847	1,11	0,321	113,358	5,984	15,049	-0,04	29,662	26,062	-137,485	202,074	45,13
us_2024-07-07_00-12-13.wav	11	31,495	124,716	3,032	45,146	30,063	36,671	168,334	171,312	34,792	1,685	0,463	253,883	2,814	46,111	-0,135	45,093	30,081	28,407	422,672	215,937
us_2024-07-07_00-18-49.wav	27	26,241	18,035	11,164	34,158	25,226	27,959	188,402	199,926	28,85	1,56	0,432	166,968	7,562	31,308	-0,056	33,658	27,125	-601,462	430,159	51,06
us_2024-07-07_00-40-38.wav	5	29,612	123,133	3,631	47,289	28,205	35,204	282,188	286,345	32,998	1,772	0,483	404,556	3,367	63	-0,168	47,289	28,205	76,672	542,126	168,913
us_2024-07-07_02-46-53.wav	15	32,479	92,768	2,985	44,264	31,987	36,807	178,799	181,87	35,101	1,46	0,421	288,305	2,682	36,4	-0,106	44,265	32,226	-46,647	371,669	136,428
us_2024-07-07_21-51-59.wav	21	26,376	12,238	9,05	28,624	24,746	26,908	275,423	284,579	27,671	1,516	0,603	81,241	7,36	8,048	-0,017	28,325	26,732	-847,556	515	35,06
us_2024-07-07_22-03-58.wav	53	25,417	10,575	10,862	27,551	23,668	25,826	199,337	210,375	26,617	0,786	0,709	80,776	7,375	7,788	-0,017	27,123	25,525	-904,728	567,075	59,415
us_2024-07-07_22-20-35.wav	4	25,062	17,432	3,885	27,255	24,825	25,515	542,378	546,579	26,211	0,358	0,316	107,269	3,686	8	-0,028	27,178	25,288	-98,88	132,645	16,912
us_2024-07-07_22-21-02.wav	37	26,153	14,616	16,795	32,213	24,703	27,295	154,082	171,17	28,797	2,37	0,522	130,408	8,894	22,919	-0,041	31,903	26,682	-753,942	463,151	32,608
us_2024-07-07_23-06-01.wav	85	26,547	22,675	16,418	36,168	25,082	28,67	134,06	150,557	29,03	4,52	0,593	176,304	9,544	36,738	-0,064	35,342	27,857	-819,791	612,783	62,931
us_2024-07-07_23-06-16.wav	1	28,169	-10,124	1,415	28,985	27,972	28,294			27,972	0	0,395	0	1	2	0,01	27,972	28,986	-150,424	70,799	0
us_2024-07-07_23-40-56.wav	73	26,591	16,252	19,387	31,054	25,152	27,37	166,851	186,484	28,679	2,377	0,45	131,264	9,136	16,583	-0,027	30,674	26,917	-674,673	477,155	54,634
us_2024-07-07_23-57-17.wav	61	27,472	33,373	7,47	34,214	26,666	29,23	135,066	142,631	29,246	2,391	0,493	190,455	5,12	24,492	-0,056	33,828	28,218	-377,023	384,57	67,384
us_2024-07-08_00-02-25.wav	57	27,276	29,193	6,977	31,874	25,637	28,422	98,848	105,849	29,317	1,038	0,688	147,59	4,856	17,189	-0,043	31,559	27,504	-730,968	497,584	91,471
us_2024-07-08_00-11-43.wav	96	26,688	31,07	9,904	36,508	25,85	29,196	107,046	117,028	28,642	3,734	0,558	226,83	6,893	37,71	-0,077	35,775	27,655	-485,061	516,45	72,753
us_2024-07-08_00-12-43.wav	10	21,526	3,585	55,898	22,177	21,166	21,669	12,787	44,783	21,742	27,316	0,229	20,715	40,221	2,6	-0,004	21,872	21,555	-85,514	92,867	21,285
us_2024-07-08_00-21-24.wav	13	23,894	36,399	3,557	28,076	23,646	25,243	346,936	350,363	25,653	1,015	0,597	183,192	3,293	17,077	-0,055	27,916	23,982	-104,854	246,616	32,75
us_2024-07-08_00-37-14.wav	8	29,377	56,725	3,47	37,388	29,112	31,873	178,27	181,786	31,152	1,403	0,518	283,364	2,875	26,75	-0,078	37,198	29,599	-153,531	371,064	110,342
us_2024-07-08_01-11-45.wav	78	25,667	14,821	14,743	31,295	24,132	26,751	152,597	167,405	27,894	2,475	0,709	142,933	8,848	22,211	-0,037	30,608	26,535	-790,686	523,143	88,193
us_2024-07-08_02-42-39.wav	9	22,61	16,113	14,851	24,825	20,245	23,026	107,057	123,061	24,147	2,24	0,611	60,623	8,939	9,111	-0,015	24,14	22,919	-1271,31	553,666	43,651
us_2024-07-08_02-53-27.wav	15	18,437	0,38	16,866	19,325	18,018	18,489	55,57	72,385	18,725	1,714	0,31	46,924	10,805	4,267	-0,007	18,962	18,419	-120,063	112,108	29,881
us_2024-07-08_03-00-34.wav	2	35,248	12,065	13,849	37,566	23,471	35,687	5,833	17,349	37,229	1,875	0,941	83,531	7,746	6	-0,007	36,905	35,875	-7120,744	2552,119	58,811
us_2024-07-08_03-05-56.wav	28	27,121	174,235	4,03	41,175	25,476	32,455	86,175	90,224	31,652	1,587	0,917	368,805	3,905	52,63	-0,146	41,159	26,134	-318,475	670,558	238,128
us_2024-07-08_03-17-34.wav	59	25,754	9,848	10,094	28,499	23,585	26,364	243,11	253,087	27,544	1,265	0,681	93,271	8,082	10,397	-0,025	28,164	25,926	-1135,645	571,733	44,476
us_2024-07-08_03-17-49.wav	7	26,498	8,137	7,06	28,36	25,597	26,901	617,772	625,381	27,727	0,857	0,54	131,735	6,459	6,714	-0,018	27,981	26,234	-187,03	247,057	42,987
us_2024-07-08_03-25-18.wav	38	27,16	14,969	8,788	29,937	24,286	27,483	311,642	320,603	28,28	2,129	0,902	107,103	6,282	9,895	-0,035	29,696	26,763	-1252,876	710,236	142,182
us_2024-07-08_03-27-00.wav	19	27,072	15,171	6,301	29,324	26,214	27,519	799,434	805,721	28,52	0,989	0,469	96,285	5,279	8,294	-0,023	29,067	26,7	-176,056	227,224	78,076

FileName	N	Fc kHz	Sc OPS	Dur ms	Fmax kHz	Fmin kHz	Fmean kHz	IPI ms	TBCS ms	Fk kHz	Tk ms	Quality %	S1 OPS	Tc ms	PMC %	Curvature	Fstart kHz	Fend kHz	Smin OPS	Smax OPS	Send OPS
us_2024-07-08_21-53-30.wav	73	27,306	16,304	19,883	33,709	26,045	28,524	141,219	161,339	29,348	4,414	0,438	145,878	10,725	23,662	-0,038	32,999	27,801	-641,277	464,664	55,493
us_2024-07-08_21-53-51.wav	14	26,553	20,421	8,007	29,32	24,715	27,062	308,566	316,377	28,723	0,476	0,515	110,667	6,015	9,929	-0,032	29,173	26,287	-788,783	434,376	50,77
us_2024-07-08_23-04-08.wav	15	34,87	106,882	2,658	47,189	34,326	39,743	462,782	465,388	37,645	1,405	0,432	252,125	2,527	36,571	-0,108	47,189	34,499	28,792	419,224	175,354
us_2024-07-08_23-04-16.wav	23	28,069	17,415	6,466	31,214	27,303	28,642	257,848	264,529	29,479	1,144	0,408	110,661	4,64	10,739	-0,027	30,845	28,089	-185,534	203,707	56,008
us_2024-07-08_23-05-03.wav	61	27,382	78,022	5,809	36,902	26,42	30,962	239,289	245,139	28,783	1,611	0,547	228,775	4,395	27,655	-0,081	36,602	26,689	-24,242	376,67	161,249
us_2024-07-08_23-05-18.wav	8	34,537	116,317	2,716	49,924	33,926	40,511	158,411	161,265	37,852	1,348	0,433	349,298	2,57	45,75	-0,123	49,925	33,926	43,045	420,601	139,276
us_2024-07-08_23-05-59.wav	13	35,619	168,535	2,943	54,407	34,095	43,409	124,41	127,488	39,914	1,643	0,418	316,1	2,663	53,308	-0,143	54,407	34,095	43,056	489,81	219,754
us_2024-07-08_23-07-00.wav	72	33,986	182,761	3,03	54,062	30,553	41,844	81,683	84,737	39,001	1,668	0,632	339,834	2,771	63,738	-0,172	54,062	30,803	-136,38	752,262	352,727
us_2024-07-08_23-35-30.wav	12	26,65	11,903	5,545	28,195	25,791	26,713	231,811	237,238	27,8	0,515	0,502	97,019	4,013	5,545	-0,019	27,866	26,437	-204,926	226,015	51,8
us_2024-07-09_01-50-52.wav	30	26,592	9,982	11,144	30,175	24,48	27,199	222,036	233,434	28,32	1,495	0,755	104,464	7,64	13,1	-0,031	29,924	26,954	-1061,599	626,288	43,732
us_2024-07-09_03-49-26.wav	17	29,007	78,55	5,454	42,849	28,221	33,312	95,864	101,463	31,314	2,192	0,635	326,194	3,778	49	-0,108	41,835	29,052	-244,887	568,388	113,475
us_2024-07-09_04-48-23.wav	33	23,012	1,179	7,527	23,731	20,812	22,926	411,461	419,105	23,098	1,684	1,018	32,924	6,099	2,697	-0,008	23,083	22,971	-1145,643	616,585	131,517
us_2024-07-09_04-48-38.wav	1	22,099	0,507	19,387	22,988	18,433	22,327			22,222	3,43	0,606	0	19,206	4	-0,004	22,599	22,222	-1445,886	1356,336	44,652
us_2024-07-09_04-48-52.wav	1	22,988	27,775	1,903	23,529	22,988	23,146			23,529	0,52	0,464	0	1,728	2	0,002	22,989	22,989	-148,455	96,969	12,016
us_2024-07-09_04-48-59.wav	14	24,929	1,458	5,388	25,839	21,912	24,856	20,97	26,55	24,939	1,834	1,19	51,408	4,557	3,462	0,002	24,791	25,141	-1669,427	686,162	70,081
us_2024-07-09_04-49-15.wav	21	24,589	-1,352	9,985	25,792	23,908	24,682	48,886	59,14	24,643	2,482	0,551	42,794	6,054	4,381	0,003	24,587	24,664	-352,845	293,208	54,095
us_2024-07-09_04-49-23.wav	7	23,91	-5,994	4,705	24,402	23,436	23,869	1813,591	1816,451	24,015	0,337	0,421	56,336	4,37	1,857	-0,003	24,109	23,794	-103,041	124,405	56,666
us_2024-07-09_04-49-38.wav	2	20,672	8,422	4,204	20,971	19,999	20,631	856,156	860,183	20,898	1,145	0,499	0	3,414	1	-0,009	20,859	20,706	-130,516	205,192	0
us_2024-07-09_04-52-34.wav	15	28,512	-7,121	3,949	29,867	27,632	28,486	104,264	108,341	28,62	0,855	0,561	57,185	3,052	4,286	0,007	28,232	28,602	-420,464	341,723	42,072
us_2024-07-09_04-55-03.wav	2	18,227	-3,115	5,646	18,521	17,857	18,053	2012,532	2019,119	18,018	0,446	0,24	58,879	4,892	1	0,003	18,182	18,268	-45,829	75,565	3,938
us_2024-07-09_21-34-34.wav	52	33,963	11,006	13,758	38,379	32,352	34,977	147,15	161,13	36,611	2,451	0,333	91,967	8,876	12,481	-0,027	38,145	34,349	-800,606	390,612	35,048
us_2024-07-09_21-41-45.wav	10	24,022	34,018	5,297	26,644	23,669	24,853	407,59	413,122	26,175	0,484	0,303	86,34	4,497	10,5	-0,036	26,495	23,955	-94,621	136,128	44,882
us_2024-07-09_22-01-51.wav	65	26,882	13,878	9,861	31,545	25,654	27,956	160,425	170,409	28,761	1,675	0,489	121,527	7,451	17,203	-0,034	31,139	27,317	-583,285	406,765	35,563
us_2024-07-09_22-04-34.wav	13	25,904	31,114	3,406	28,186	25,643	26,719	406,075	409,549	27,412	0,468	0,345	79,208	2,865	8,462	-0,028	28,08	25,824	-100,166	162,79	60,343
us_2024-07-09_22-04-52.wav	27	19,829	6,122	10,48	20,553	19,376	19,877	524,258	535,041	19,964	1,851	0,54	69,212	6,59	3,148	-0,002	20,029	19,954	-153,835	163,071	24,603
us_2024-07-09_22-08-45.wav	137	25,485	34,942	7,446	33,081	23,931	27,578	102,637	110,079	27,266	2,556	0,772	160,25	5,667	30,576	-0,065	32,221	25,927	-735,886	523,287	88,646
us_2024-07-09_22-09-00.wav	40	28,521	66,752	6,152	42,17	26,941	33,03	102,358	108,595	30,561	3,039	0,588	190,565	4,82	51,324	-0,116	41,55	28,428	-465,606	521,676	110,62
us_2024-07-09_22-15-18.wav	3	18,563	15,387	13,914	20,005	18,189	18,874	526,957	541,65	19,974	0	0,45	50,486	9,653	7,333	-0,02	19,975	18,948	-205,445	114,657	19,628
us_2024-07-09_22-18-43.wav	23	26,648	11,295	12,181	30,256	24,07	27,299	261,098	273,696	28,565	1,857	0,53	93,699	7,429	13,261	-0,026	29,936	27,153	-1419,906	684,038	39,331
us_2024-07-09_22-24-08.wav	41	26,236	5,496	12,813	27,569	24,374	26,388	216,62	229,657	27,064	1,323	0,641	66,228	8,371	4,61	-0,01	27,292	26,424	-825,759	485,512	39,68
us_2024-07-09_22-30-18.wav	3	25,159	3,658	12,573	25,918	24,541	25,303	874,783	889,62	25,643	2,481	0,3	113,442	10,865	2,333	-0,007	25,699	24,693	-133,466	188,195	65,52
us_2024-07-09_22-48-18.wav	12	25,112	2,565	9,283	26,061	21,706	25,137	433,955	442,876	25,528	1,935	0,925	44,921	7,046	3,417	-0,012	25,823	25,068	-1642,421	896,398	20,707
us_2024-07-09_22-55-30.wav	36	25,588	5,052	10,828	26,609	24,179	25,672	198,213	209,297	26,163	1,233	0,362	44,333	7,924	3,472	-0,008	26,368	25,749	-588,829	361,729	22,271
us_2024-07-09_23-04-57.wav	13	25,51	6,14	12,651	28,408	24,177	25,958	324,402	337,88	26,454	3,096	0,392	126,787	9,476	10,846	-0,027	28,293	25,507	-544,323	443,444	41,273
us_2024-07-09_23-11-29.wav	38	19,703	6,514	5,1	21,051	19,204	19,955	379,488	384,568	19,942	1,032	0,715	31,889	4,152	6,132	0,002	19,861	20,303	-420,76	241,517	36,161
us_2024-07-09_23-13-48.wav	62	22	-0,069	19,41	24,495	19,76	21,335	224,063	243,238	22,03	6,078	0,446	18,253	15,423	11,581	0,008	21,312	23,31	-1275,737	393,801	18,772
us_2024-07-09_23-14-03.wav	40	21,239	1,529	12,118	22,689	18,563	20,433	76,823	88,678	21,319	3,494	0,715	30,145	9,112	6,675	0,008	20,215	21,768	-1254,651	494,147	17,304
us_2024-07-09_23-15-02.wav	10	28,914	66,109	8,368	38,199	28,407	32,042	128,054	137,003	31,129	4,083	0,491	225,856	5,945	33,889	-0,065	37,069	29,943	-217,891	390,18	72,291
us_2024-07-09_23-30-47.wav	10	26,077	8,299	9,321	28,045	24,178	26,556	427,741	437,081	26,986	1,908	0,649	113,788	9,184	6,889	-0,016	27,36	26,081	-980,487	634,707	183,976
us_2024-07-09_23-40-03.wav	15	25,831	27,846	10,818	31,899	25,146	27,253	300,714	311,648	28,482	2,261	0,352	175,347	8,694	23	-0,058	31,733	25,47	-134,372	278,278	88,298
us_2024-07-09_23-55-25.wav	10	27,455	-0,673	12,048	29,835	23,142	27,171	3,669	16,627	27,447	0,884	0,364	4,152	6,202	10,6	0,053	23,255	29,7	-2081,18	517,598	27,231
us_2024-07-10_00-16-14.wav	28	27,269	118,162	3,865	43,514	26,429	33,657	161,239	165,138	30,95	2,097	0,496	342,538	3,604	61	-0,154	43,515	26,619	36,729	471,411	164,625
us_2024-07-10_00-16-29.wav	9	18,456	-1,235	3,715	19,073	16,931	18,098	71,885	75,724	18,528	0,67	5,306	203,265	3,266	4,286	-0,027	18,388	18,469	-673,856	376,636	212,018
us_2024-07-10_00-17-31.wav	84	26,353	17,131	13,945	32,457	25,248	27,611	159,206	173,288	28,868	1,929	0,462	125,75	8,667	23,549	-0,041	32,017	26,985	-501,39	397,429	49,112
us_2024-07-10_00-17-46.wav	1	25,806	24,365	1,859	26,315	25,316	25,865			26,143	0	0,555	30,615	0,769	1	-0,012	26,144	25,806	-119,331	175,04	0
us_2024-07-10_00-21-23.wav	66	26,584	13,657	7,399	29,153	23,733	27,04	113,609	120,952	27,828	1,915	1,136	89,659	5,414	9,369	-0,019	28,524	27,031	-1558,084	795,851	46,21
us_2024-07-10_00-24-26.wav	5	23,495	48,863	4,786	28,27	23,282	24,954	473,009	478,106	26,712	0,528	0,372	225,951	4,329	20	-0,062	28,271	23,439	-47,422	237,036	33,77
us_2024-07-10_01-02-45.wav	62	28,051	51,12	8,766	36,465	27,335	30,157	112,548	121,434	30,463	1,871	0,483	217,01	4,692	29	-0,065	36,116	28,828	-250,129	323,792	74,126
us_2024-07-10_01-16-14.wav	34	41,146	39,192	5,106	51,396	40,422	44,318	218,236	223,418	44,524	1,802	0,391	205,028	4,385	24,618	-0,066	51,284	41,33	-169,959	302,26	65,461
us_2024-07-10_01-45-56.wav	29	25,007	13,482	13,376	28,493	22,231	25,704	337,422	351,206	26,597	0,9	0,604	104,862	9,057	13,464	-0,036	28,301	24,938	-1371,217	676,641	132,691
us_2024-07-10_02-58-08.wav	91	26,144	11,423	16,665	29,919	24,824	26,803	149,806	166,637	28,155	1,05	0,596	124,638	8,686	14,25	-0,024	29,542	26,614	-652,182	428,399	37,961
us_2024-07-10_02-58-23.wav	41	26,309	21,449	8,185	30,009	24,144	27,002	196,538	204,611	27,854	1,671	0,759	142,986	5,582	13,846	-0,035	29,471	26,362	-967,346	590,862	113,064
us_2024-07-10_03-38-37.wav	8	26,201	12,38	10,518	28,836	25,432	26,629	495,516	506,764	27,435	1,777	0,569	69,509	7,096	9,75	-0,017	27,927	26,378	-466,358	463,041	122,694
us_2024-07-10_04-39-32.wav	2	19,007	-0,515	11,806	19,331	18,311	18,815	9,051	19,785	18,959	2,688	0,454	72,564	9,705	1	0,004	18,868	18,915	-166,109	206,676	0
us_2024-07-10_04-39-47.wav	12	19,498	-2,678	5,597	19,935	18,193	19,362	56,107	61,971	19,43	1,469	0,991	31,416	4,286	1,833	-0,004	19,422	19,527	-597,998	336,411	17,663
us_2024-07-10_04-45-42.wav	13	29,091	6,191	2,677	29,34	27,721	28,452	74,094	76,742	29,305	0,826	0,427	59,806	2,487	3,636	-0,005	28,68	28,512	-139,51	158,31	48,047
us_2024-07-10_04-48-31.wav	1	18,867	-3,551	2,123	18,957	18,779	18,841			18,779	0	0,078	0	1,912	0	0,003	18,779	18,957	-32,024	0	0
us_2024-07-10_04-52-31.wav	30	27,339	1,058	42,676	28,176	24,431	27,146	439,711	483,35	27,351	17,445	0,373	33	28,128	2,667	0,002	27,106	27,565	-1265,313	573,004	19,332
us_2024-07-10_04-54-40.wav	4	32,139	7,534	4,49	33,058	31,197	32,014	35,808	37,937	32,599	0,367	0,262	53,903	3,073	2,5	-0,01	32,731	32,019	-143,664	142,188	5,482
us_2024-07-10_18-41-12.wav	52	25,413	4,295	7,366	26,29	23,46	25,439	42,116	49,574	25,711	1,388	0,656	67,172	6,007	3,135	-0,006	25,767	25,26	-965,056	453,54	36,571
us_2024-07-10_18-41-26.wav	40	25,073	4,672	7,244	26,178	20,85	25,124	49,875	57,242	25,411	1,201	1,064	58,976	5,333	4,25	-0,007	25,469	25,116	-2268,925	932,327	52,913
us_2024-07-10_20-05-27.wav	5	23,73	5,485	4,018	24,648	23,534	24,049	8,749	12,973	23,992	1,449	0,331	42,143	3,585	3,4	-0,004	24,274	23,962	-107,066	107,608	41,244
us_2024-07-10_21-36-08.wav	59	26,12	35,274	13,79	32,296	24,955	27,681	164,181	178,018	28,896	1,426	0,512	167,459	9,084	21,964	-0,05	31,949	26,503	-509,084	358,859	71,788
us_2024-07-10_21-39-08.wav	11	25,801	0,783	14,83	27,636	24,325	26,13	444,977	459,835	26,759	2,627	0,383	51,775	11,108	6,545	-0,018	27,34	25,848	-573,256	395,085	26,986
us_2024-07-10_21-49-35.wav	22	27,269	13,373	4,75	28,639	23,174	27,116	155,706	160,36	27,84	1,043	1,611	99,328	3,285	5,1	-0,024	28,243	27,144	-2020,21	979,442	191,04
us_2024-07-10_22-09-18.wav	20	27,49	27,293	11,222	32,652	25,897	28,527	292,607	304,123	30,656	1,188	0,588	134,439	8,552	18,45	-0,052	32,571	27,79	-710,053	415,662	31,496
us_2024-07-10_22-19-12.wav	133	30,477	67,137	4,09	41,957	28,925	34,184	67,437	71,505	31,925	1,762	0,724	287,43	3,098	39,949	-0,107	41,406	30,322	-358,408	573,341	170,798
us_2024-07-10_22-19-23.wav	7	25,979	17,354	6,129	27,153	23,768	26,138	247,648	254,564	26,547	1,17	1,042	48,643	5,228	4,143	-0,021	26,763	26,396	-1105,073	570,775	317,573
us_2024-07-10_22-28-38.wav	24	24,94	5,95	7,226	26,072	24,544	25,109	224,4	231,858	25,326	0,788	0,433	83,165	4,964	4,042	-0,004	25,568	25,316	-182,018	177,988	30,769
us_2024-07-10_23-10-49.wav	25	24,526	20,067	8,307	28,383	22,023	25,137	154,711	163,304	25,82	2,378	1,137	139,496	5,325	15,833	-0,043	27,857	24,63	-1281,863	820,111	149,092
us_2024-07-10_23-12-19.wav	29	25,814	14,864	8,34	28,729	24,91	26,433	253,061	261,575	27,291	1,473	0,435	99,502	7,127	10,929	-0,025	28,507	26,05	-501,689	329,346	49,439
us_2024-07-10_23-27-55.wav	15	27,638	33,718	7,634	34,236	25,574	29,01	262,288	270,325	30,91	1,14	0,513	174,951	5,927	23,933	-0,068	34,236	26,979	-703,25	529,982	81,672

FileName	N	Fc kHz	Sc OPS	Dur ms	Fmax kHz	Fmin kHz	Fmean kHz	IPI ms	TBCS ms	Fk kHz	Tk ms	Quality %	S1 OPS	Tc ms	PMC %	Curvature	Fstart kHz	Fend kHz	Smin OPS	Smax OPS	Send OPS
us_2024-07-11_00-12-12.wav	18	25,996	1,834	8,216	26,796	23,929	26,038	278,893	287,448	26,41	1,076	0,582	49,846	6,047	2,611	-0,005	26,573	26,049	-1028,274	477,851	28,053
us_2024-07-11_00-25-18.wav	11	26,166	13,679	9,218	27,42	25,615	26,443	373,494	383,406	26,959	0,957	0,432	45,848	7,085	4,273	-0,008	27,05	26,633	-246,782	226,853	40,306
us_2024-07-11_00-53-59.wav	128	30,188	153,123	3,625	42,816	26,378	33,512	92,202	95,814	33,359	1,614	0,695	347,643	3,076	46,094	-0,148	42,746	26,676	49,704	545,954	291,88
us_2024-07-11_01-19-41.wav	50	26,067	20,456	15,597	33,95	24,918	27,524	218,631	234,379	29,242	1,843	0,501	177,486	9,784	30,429	-0,057	33,808	26,63	-612,818	421,993	49,845
us_2024-07-11_02-00-18.wav	19	20,035	30,943	11,846	23,51	19,152	21,13	39,491	51,724	21,159	2,939	0,524	126,033	8,229	12,056	-0,038	23,161	19,631	-102,532	242,425	113,086
us_2024-07-11_02-22-13.wav	50	47,88	136,914	5,098	66,433	43,109	53,523	48,793	53,964	50,955	2,043	0,604	426,098	2,789	40,833	-0,102	65,277	44,568	-626,249	967,231	248,677
us_2024-07-11_02-46-47.wav	48	28,057	24,507	10,322	33,731	25,478	29,098	230,999	241,463	29,892	1,966	0,862	161,315	5,852	19,979	-0,043	33,273	28,102	-1452,362	768,004	55,116
us_2024-07-11_02-47-03.wav	11	26,954	17,845	10,332	29,601	26,22	27,501	259,97	270,591	28,843	1,175	0,343	85,471	6,947	9,273	-0,024	29,356	26,611	-165,628	206,177	73,859
us_2024-07-11_04-53-08.wav	2	23,412	-9,974	7,14	23,681	22,868	23,295	32,669	36,027	23,124	1,669	0,247	5,956	6,388	0,5	0,006	23,19	23,212	-98,883	73,636	0
us_2024-07-11_04-56-34.wav	9	26,972	3,961	3,495	27,515	24,399	26,786	100,23	103,983	27,079	0,637	0,832	45,9	2,523	2,125	-0,001	26,758	26,767	-1070,687	550,36	48,918
us_2024-07-11_04-57-37.wav	19	26,861	-1,081	7,71	27,422	25,981	26,765	35,668	43,661	26,899	1,571	0,364	43,419	5,162	2	0,005	26,608	26,771	-161,093	136,225	29,106
us_2024-07-11_22-46-10.wav	61	42,146	60,793	5,902	67,537	40	49,939	74,485	80,439	44,792	2,738	0,457	384,874	4,059	58,789	-0,127	67,331	42,015	-540,743	748,562	107,374
us_2024-07-11_23-08-44.wav	53	40,819	65,788	6,028	57,995	39,121	45,927	134,365	140,479	45,541	2,248	0,457	241,503	4,391	39	-0,097	57,925	40,635	-498,081	508,776	86,933
us_2024-07-12_00-09-46.wav	46	27,484	18,027	9,424	32,264	26,326	28,582	190,615	200,004	29,487	1,959	0,433	120,605	6,748	17,489	-0,045	32,027	27,243	-321,666	375,145	47,78
us_2024-07-12_00-48-52.wav	48	26,881	20,562	17,849	33,486	26,123	28,408	266,87	285,033	30,423	2,505	0,374	103,388	10,105	24,208	-0,043	33,249	27,893	-381,939	341,692	40,419
us_2024-07-12_01-17-24.wav	28	25,538	5,217	13,985	26,424	24,793	25,65	351,444	365,877	26,042	0,68	0,361	31,809	8,977	3,036	-0,006	26,014	25,649	-262,373	230,228	86,201
us_2024-07-12_01-59-19.wav	56	25,869	83,208	8,301	33,278	24,479	28,743	114,578	122,874	30,991	1,31	0,512	142,393	5,179	29,463	-0,075	32,915	25,649	-383,031	403,165	139,548
us_2024-07-12_02-32-37.wav	12	26,497	24,617	9,333	35,169	25,796	28,3	369,38	379,063	29,25	1,985	0,367	233,678	7,387	32,333	-0,072	34,867	26,733	-223,35	344,977	41,122
us_2024-07-12_21-31-42.wav	79	23,946	25,297	5,659	27,44	22,263	24,537	183,562	189,176	25,255	1,313	0,783	140,162	4,539	15,284	-0,038	27,043	23,79	-683,415	501,834	96,035
us_2024-07-12_21-31-57.wav	4	22,73	25,649	4,217	25,516	22,505	23,534	369,739	374,484	23,851	0,375	0,573	171,873	3,915	8,333	-0,034	25,304	22,921	-153,363	233,434	104,685
us_2024-07-12_22-07-41.wav	16	26,317	-2,333	7,236	27,413	24,369	26,259	130,233	137,809	26,895	1,27	0,639	47,169	4,984	3,813	-0,012	26,886	26,122	-887,125	420,155	242,893
us_2024-07-12_23-05-56.wav	55	27,393	13,41	8,945	31,632	25,43	28,316	211,777	220,734	29,141	1,832	0,607	104,187	6,727	15,472	-0,036	31,355	27,441	-944,7	627,152	50,631
us_2024-07-12_23-17-48.wav	11	27,913	30,752	8,498	35,517	27,02	29,387	93,134	100,122	28,945	2,744	0,572	212,229	4,155	27,091	-0,049	35,208	28,983	-351,027	366,058	90,232
us_2024-07-12_23-24-05.wav	26	27,723	38,275	6,434	39,5	26,577	30,849	160,094	166,64	30,14	2,437	0,591	243,594	5,079	44,8	-0,093	38,811	28,706	-453,789	595,128	129,076
us_2024-07-12_23-43-36.wav	3	26,944	34,158	3,803	32,701	26,676	28,447	185,018	188,841	29,091	1,464	0,673	216,133	4,687	28	-0,052	32,242	27,673	-202,334	302,526	118,018
us_2024-07-12_23-50-13.wav	112	27,252	14,648	13,846	30,435	25,382	27,789	118,753	132,691	28,915	2,528	0,523	77,498	7,549	11,234	-0,022	29,917	27,448	-941,657	483,6	35,484
us_2024-07-12_23-50-28.wav	6	26,178	-0,182	5,995	27,176	24,84	25,98	297,462	303,885	26,513	0,257	0,552	38,855	3,233	3,333	-0,009	26,29	26,047	-252,354	326,344	41,496
us_2024-07-12_23-50-46.wav	13	26,227	11,125	13,957	28,395	25,794	26,746	446,213	459,888	27,852	1,185	0,298	85,75	10,823	7,692	-0,02	28,307	26,314	-173,54	228,908	26,97
us_2024-07-13_00-18-23.wav	14	26,649	15,743	6,415	29,379	25,37	27,151	319,159	325,937	28,475	0,453	0,59	87,22	4,878	9,786	-0,027	29,223	26,622	-478,839	437,773	32,764
us_2024-07-13_00-24-55.wav	31	27,772	41,757	8,259	34,59	25,295	29,36	220,187	228,655	29,785	2,377	0,737	165,521	5,719	24,933	-0,064	34,324	27,778	-1089,836	661,182	106,659
us_2024-07-13_00-47-18.wav	48	26,549	8,022	7,712	27,891	24,832	26,752	298,086	305,906	27,274	0,883	0,565	42,016	5,628	4,646	-0,012	27,524	26,617	-873,417	424,111	40,029
us_2024-07-13_00-47-33.wav	11	26,908	22,984	4,615	28,165	25,317	27,105	402,96	407,899	27,707	1,126	0,895	98,961	3,808	4,273	-0,017	28,052	27,008	-709,552	483,864	34,971
us_2024-07-13_01-04-22.wav	92	27,675	15,295	11,354	32,989	26,492	28,459	151,717	163,177	29,311	1,667	0,456	141,648	6,82	19,033	-0,036	32,517	28,004	-480,991	376,164	53,161
us_2024-07-13_01-04-37.wav	14	26,482	12,551	8,131	28,441	25,471	26,785	351,484	359,118	27,421	2,286	0,462	132,771	6,909	7,308	-0,018	28,31	26,383	-362,503	338,352	27,824
us_2024-07-13_01-04-42.wav	6	27,386	20,679	7,426	30,846	25,966	27,993	982,875	990,542	29,165	0,75	0,79	113,185	6,33	12,167	-0,033	30,126	27,581	-602,692	607,876	25,309
us_2024-07-13_01-07-38.wav	69	25,807	15,195	12,092	29,806	24,574	26,597	201,197	213,352	27,722	1,53	0,452	95,151	7,746	15,412	-0,03	29,367	26,009	-558,182	379,624	60,199
us_2024-07-13_01-07-53.wav	12	26,74	26,184	7,622	32,553	24,869	28,074	190,328	198,457	29,272	1,643	0,795	127,676	6,39	21,333	-0,062	32,481	26,521	-990,602	588,303	86,607
us_2024-07-13_01-07-59.wav	11	25,51	14,711	11,379	27,839	23,756	25,851	429,742	441,073	27,078	1,889	0,492	78,323	7,888	8,636	-0,024	27,386	25,707	-679,919	483,098	41,429
us_2024-07-13_01-50-59.wav	13	29,215	70,843	2,657	35,861	28,489	31,329	350,124	352,803	31,09	1,128	0,489	246,286	2,321	22,538	-0,081	35,862	28,611	0,577	327,51	115,56
us_2024-07-13_02-39-43.wav	15	27,16	-1,013	5,995	28,325	23,643	26,918	297,569	303,644	27,446	0,702	1,258	36,301	4,325	3,8	-0,009	27,313	26,858	-1813,986	902,422	38,587
us_2024-07-13_02-39-49.wav	46	26,957	13,963	12,114	29,768	26,12	27,568	286,24	298,53	28,851	0,694	0,338	64,907	7,255	9,957	-0,022	29,509	27,14	-363,026	263,282	51,6
us_2024-07-13_02-40-04.wav	9	28,38	16,273	4,771	29,687	23,983	28,243	561,481	566,655	29,087	0,296	1,308	123,387	2,294	4,111	-0,025	29,501	27,837	-1899,843	992,923	83,206
us_2024-07-13_03-11-30.wav	140	28,212	19,835	9,302	33,933	26,349	29,343	97,729	107,066	29,633	2,407	0,672	163,933	5,712	19,964	-0,043	33,397	28,698	-934,363	557,822	68,483
us_2024-07-13_03-11-45.wav	110	27,631	6,885	6,758	29,845	26,081	27,959	95,027	101,829	28,303	1,773	0,592	75,152	4,905	7,63	-0,014	29,072	27,841	-699,085	449,289	45,082
us_2024-07-13_03-54-22.wav	18	29,577	55,195	2,686	36,379	28,934	31,719	124,586	127,306	30,654	1,253	0,658	293,471	2,186	22,438	-0,071	36,225	30,079	-147,632	385,255	123,364
us_2024-07-13_03-56-48.wav	54	28,929	161,046	4,419	44,135	28,024	34,811	156,916	161,391	32,638	1,869	0,695	392,43	3,205	53,837	-0,141	43,983	28,518	9,082	604,581	245,545
us_2024-07-13_03-57-41.wav	118	30,432	140,342	5,616	43,158	27,817	34,967	117,449	123,102	33,156	3,244	0,894	327,177	4,345	43,02	-0,124	42,509	29,003	-497,477	776,326	281,772
us_2024-07-13_03-57-56.wav	1	28,571	273,931	1,506	39,603	27,777	32,859			34,782	0,324	1,233	572,782	1,36	38	-0,129	39,604	27,778	251,264	610,129	352,271
us_2024-07-13_03-59-50.wav	22	30,819	105,844	3,998	36,761	28,723	32,146	272,76	276,883	32,605	1,13	0,85	309,206	2,163	19,263	-0,078	36,752	29,644	-57,617	440,903	206,824
us_2024-07-13_03-59-58.wav	59	30,536	114,68	6,148	41,627	28,245	34,641	67,855	74,084	33,112	2,466	0,788	249,498	3,766	39,868	-0,105	41,146	29,85	-771,151	736,261	197,466
us_2024-07-13_04-00-09.wav	33	30,051	93,807	6,956	42,103	27,603	34,604	60,098	67,221	31,889	3,6	0,834	284,86	4,668	41,806	-0,11	41,749	29,309	-973,995	779	183,877
us_2024-07-13_04-40-33.wav	24	27,249	4,904	4,124	28,008	24,527	27,121	47,206	51,392	27,365	1,077	0,931	64,003	3,176	2,292	-0,001	27,269	27,358	-1410,185	594,149	46,59
us_2024-07-13_04-40-51.wav	30	27,173	0,094	6,287	28,311	22,618	26,893	153,017	159,457	27,271	1,628	1,628	71,884	4,061	3,448	-0,013	27,387	27,134	-2336,678	1033,988	138,406
us_2024-07-13_04-45-11.wav	14	23,235	-3,558	15,861	23,743	21,954	23,125	88,075	100,84	23,134	5,725	0,572	50,896	11,313	1,786	-0,001	23,195	23,157	-540,408	333,822	48,199
us_2024-07-13_04-45-26.wav	7	30,904	-0,294	58,007	32,151	26,229	30,661	1,995	67,132	30,611	13,932	0,543	49,593	25,459	3,714	0	30,959	30,962	-2289,917	692,559	49,215
us_2024-07-13_04-45-35.wav	17	23,53	-0,627	28,093	24,384	20,68	23,369	115,632	144,908	23,46	9,381	0,792	140,671	21,978	3,176	0,001	23,405	23,607	-1389,239	679,11	38,913
us_2024-07-13_04-45-41.wav	6	25,986	-2,356	66,928	26,624	23,558	25,712	124,883	202,704	25,787	22,98	0,503	29,76	28,5	1,833	0,003	25,784	25,735	-732,046	541,622	33,704
us_2024-07-13_04-45-57.wav	25	27,213	-3,898	3,599	27,88	25,537	26,975	89,553	93,122	27,27	0,828	0,787	43,207	2,858	2,652	-0,004	27,049	26,903	-587,227	375,698	47,919
us_2024-07-13_04-46-08.wav	34	25,387	3,672	31,503	26,448	22,473	25,432	189,852	222,168	25,641	10,865	0,686	40,249	17,071	3,588	-0,003	25,578	25,436	-1472,295	619,785	42,271
us_2024-07-13_04-46-20.wav	13	23,788	2,746	57,789	24,841	20,487	23,673	129,971	192,174	23,878	38,047	0,739	24,402	45,057	4,667	-0,001	23,729	23,939	-1330,227	844,151	164,294
us_2024-07-13_04-46-38.wav	19	25,361	-0,51	10,222	25,952	24,362	25,193	23,689	34,254	25,352	1,917	0,37	38,095	6,691	1,579	0,001	25,321	25,489	-250,82	193,642	17,347
us_2024-07-13_04-46-52.wav	19	26,526	-0,031	3,984	27,196	25,96	26,408	12,958	16,966	26,532	0,376	0,309	34,77	3,542	2,053	-0,002	26,599	26,495	-193,033	189,057	20,864
us_2024-07-13_04-47-33.wav	53	26,085	0,248	14,91	26,997	23,826	26,038	28,82	43,535	26,108	3,966	0,436	31,298	12,971	2,887	0,001	25,98	25,976	-1272,156	660,743	32,24
us_2024-07-13_04-47-41.wav	36	27,474	-1,063	13,388	28,898	25,636	27,402	56,029	69,745	27,427	7,542	0,544	43,779	12,089	4,6	0	27,374	27,517	-1000,944	658,687	35,141
us_2024-07-13_04-47-50.wav	14	25,565	-0,413	30,69	27,139	20,367	25,152	56,595	88,554	24,987	7,005	1,039	35,595	16,145	5,286	0,008	24,789	25,525	-2758,83	1332,132	53,399
us_2024-07-13_04-47-58.wav	18	27,987	-0,149	10,995	28,751	26,16	27,943	11,297	22,814	28,035	3,506	0,463	29,031	9,12	2,333	0,002	27,834	27,747	-825,168	551,063	26,129
us_2024-07-13_04-48-08.wav	46	25,464	-4,075	15,651	26,46	23,039	25,543	37,118	52,307	25,364	5,989	0,717	38,491	11,756	2,455	0,002	25,506	25,666	-1146,238	691,348	82,808
us_2024-07-13_04-48-18.wav	25	26,888	1,704	11,388	27,965	24,716	26,868	32,822	44,318	27,121	1,998	0,464	25,68	8,665	3,56	0	26,881	26,884	-997,101	499,801	40,382
us_2024-07-13_04-48-27.wav	48	26,053	-1,747	16,722	27,099	23,559	25,929	34,207	51,249	25,954	6,83	0,583	30,532	12,621	3,375	0	25,943	25,952	-1219,79	737,092	25,366
us_2024-07-13_04-48-35.wav	41	25,233	2,315	22,018	26,85	22,723	25,282	35,887	58,397	25,283	12,859	0,66	46,397	18,294	4,975	0	25,312	25,337	-1358,577	789,969	53,838
us_2024-07-13_04-48-44.wav	47	28,489	7,129	17,472	30,002	25,341	28,529	31,212	48,853	28,745	5,022	0,636	67,343	10,392	4,745	-0,001	28,592	28,546	-1576,026	837,235	57,496
us_2024-07-13_04-48-52.wav	8	25,542	1,877	59,838	26,556	21,564	25,584	241,344	307,996	25,7	25,377	0,817	29,987	31,613	3,25	-0,003	25,693	25,257	-1630,632	820,337	33,377

FileName	N	Fc kHz	Sc OPS	Dur ms	Fmax kHz	Fmin kHz	Fmean kHz	IPI ms	TBCS ms	Fk kHz	Tk ms	Quality %	S1 OPS	Tc ms	PMC %	Curvature	Fstart kHz	Fend kHz	Smin OPS	Smax OPS	Send OPS
us_2024-07-13_04-49-02.wav	10	27,922	13,347	42,485	29,728	25,474	28,336	73,548	120,416	28,759	21,893	0,454	25,522	26,969	5,8	0,005	28,039	28,885	-1188,806	543,739	52,225
us_2024-07-13_04-49-13.wav	47	25,99	1,109	19,033	26,853	23,161	25,723	34,393	53,702	25,918	2,965	0,608	43,254	9,954	3,283	0,003	25,663	25,9	-1362,97	659,725	33,949
us_2024-07-13_04-49-22.wav	49	26,882	4,606	18,639	28,03	22,937	26,833	30,538	49,526	26,976	8,658	0,979	28,893	15,295	3,857	0	26,793	26,994	-2114,336	1021,203	29,074
us_2024-07-13_04-49-32.wav	25	28,2	0,664	21,694	29,358	25,649	28,023	24,521	46,834	28,237	7,694	0,429	33,83	16,257	3,72	0,001	28,178	28,199	-1047,043	512,227	34,55
us_2024-07-13_04-49-42.wav	28	26,722	-0,59	22,616	27,685	23,342	26,541	67,651	88,993	26,539	4,383	0,919	34,559	9,318	3,107	0,001	26,563	26,739	-1695,055	910,208	29,757
us_2024-07-13_04-49-50.wav	19	24,932	-5,243	12,431	25,766	20,983	24,707	52,475	65,121	24,744	3,132	1,274	15,664	8,1	3,053	-0,001	24,758	24,754	-1977,797	931,539	31,519
us_2024-07-13_04-50-03.wav	1	26,315	6,467	6,03	28,571	25,641	26,594			26,845	0	0,298	64,334	4,447	8	0,011	26,846	28,369	-138,191	119,331	0
us_2024-07-13_04-50-11.wav	27	27,224	2,729	6,022	27,885	25,307	27,16	78,854	85,002	27,333	0,678	0,62	48,613	4,531	1,963	0,001	27,171	27,271	-900,406	381,198	51,583
us_2024-07-13_04-50-20.wav	47	26,678	-2,03	21,203	27,723	23,73	26,437	32,114	53,715	26,61	10,321	0,623	43,798	16,155	3,319	0	26,546	26,572	-1228,161	671,456	38,63
us_2024-07-13_04-50-30.wav	46	28,829	0,311	16,229	30,14	24,685	28,652	35,499	51,778	28,775	7,897	0,814	52,667	12,451	4,109	0,001	28,612	28,946	-2015,363	1054,145	53,014
us_2024-07-13_04-50-38.wav	5	27,153	3,251	85,722	28,773	19,955	27,018	158,544	264,735	27,231	40,867	0,44	31,157	62,972	5,4	-0,005	27,01	26,621	-3553,484	1402,574	80,492
us_2024-07-13_04-50-46.wav	51	27,046	1,018	19,384	28,704	23,663	27,004	28,929	47,993	27,127	7,145	0,804	44,594	12,79	5,353	-0,001	26,994	26,953	-1839,411	981,012	39,242
us_2024-07-13_04-50-54.wav	32	24,695	1,289	26,081	26,283	20,138	24,903	56,601	82,065	24,861	13,406	0,715	41,21	19,772	4,1	0	24,811	24,998	-2569,927	1114,455	77,827
us_2024-07-13_04-51-02.wav	26	27,179	5,28	21,303	27,997	24,542	27,185	76,13	98,193	27,537	6,722	0,517	42,554	13,012	2,577	-0,005	27,467	27,195	-1244,342	614,992	41,939
us_2024-07-13_04-51-14.wav	22	24,304	-0,853	8,698	24,562	23,477	24,026	67,135	76,135	24,277	1,263	0,433	43,21	5,92	1,857	0	23,947	23,937	-158,007	165,685	45,546
us_2024-07-13_04-51-33.wav	21	28,071	1,949	17,148	29,094	25,623	28,058	18,824	36,537	28,194	7,553	0,535	58,642	12,784	3,381	0,001	28,122	27,856	-977,151	520,82	33,089
us_2024-07-13_04-51-41.wav	41	26,242	-0,853	14,614	27,19	23,992	26,157	42,313	57,245	26,238	5,416	0,688	63,173	9,433	2,927	0,002	26,15	26,181	-998,589	599,751	36,057
us_2024-07-13_04-51-50.wav	11	27,48	6,061	7,144	28,882	24,752	27,97	100,933	108,139	27,603	2,973	0,976	17,946	6,252	2,6	-0,002	27,894	28,181	-1504,914	761,264	34,123
us_2024-07-13_04-51-57.wav	46	28,054	0,681	4,992	28,962	26,158	28,108	50,944	55,984	28,049	0,947	0,557	45,363	3,706	2,568	0,001	28,082	28,352	-933,911	432,257	30,696
us_2024-07-13_04-52-06.wav	31	24,483	9,057	13,829	25,547	22,939	24,523	122,303	136,5	24,686	6,79	0,736	53,275	10,969	3,742	-0,001	24,568	24,456	-716,851	535,892	50,547
us_2024-07-13_04-52-14.wav	42	26,536	0,003	16,242	27,844	24,656	26,588	38,655	55,243	26,609	4,073	0,764	56,934	8,819	4,415	0,002	26,542	26,669	-883,321	626,439	38,111
us_2024-07-13_04-52-26.wav	31	25,126	1,038	6,162	25,616	24,454	25,137	70,147	76,455	25,174	1,363	0,389	21,773	4,63	1,516	0,001	25,017	25,221	-206,617	167,806	26,697
us_2024-07-13_04-52-38.wav	38	26,927	3,614	8,68	27,928	24,85	26,957	134,56	143,386	27,191	1,663	0,514	33,585	6,878	3,263	-0,002	27,09	27,037	-1059,966	560,219	36,594
us_2024-07-13_04-52-47.wav	21	26,508	-0,578	16,339	27,95	24,145	26,324	91,069	107,842	26,541	3,573	0,529	37,239	11,862	5,048	-0,001	26,489	26,662	-1320,322	757,664	130,303
us_2024-07-13_04-52-55.wav	42	26,711	-2,461	16,522	27,44	22,866	26,589	36,836	53,717	26,676	3,533	0,572	28,371	11,632	2,119	0,001	26,535	26,389	-1778,52	897,111	38,478
us_2024-07-13_04-53-04.wav	42	25,642	0,024	18,122	27,152	23,098	25,702	41,005	59,199	25,627	6,691	0,793	38,176	14,338	4,756	0,001	25,513	25,84	-1370,08	706,054	53,476
us_2024-07-13_04-53-14.wav	23	28,774	-3,888	19,869	30,006	26,545	28,745	30,497	51,081	28,666	9,077	0,428	31,482	16,656	4,091	0,004	28,54	28,792	-1173,531	536,785	31,418
us_2024-07-13_04-53-22.wav	52	28,139	1,586	14,669	29,503	23,82	28,017	33,991	48,452	28,132	6,255	0,885	44,958	10,208	4,231	0	28,136	28,196	-2177,576	1121,507	109,027
us_2024-07-13_04-53-30.wav	53	26,437	0,772	17,15	27,179	24,185	26,385	28,257	45,539	26,52	3,968	0,555	27,11	10,097	2,358	-0,001	26,389	26,42	-898,817	575,619	84,078
us_2024-07-13_04-53-38.wav	22	27,129	6,956	33,137	27,923	22,407	27,018	73,348	107,954	27,288	11,402	0,636	70,438	24,668	2,545	-0,001	27,271	27,213	-2486,293	946,782	38,959
us_2024-07-13_04-53-51.wav	12	28,238	1,971	23,069	28,779	25,421	28,193	13,235	36,417	28,236	9,28	0,426	19,453	18,222	1,417	0,001	28,147	28,364	-1412,877	641,565	28,235
us_2024-07-13_04-53-59.wav	30	25,71	-2,341	18,86	26,945	21,519	25,519	67,763	87,151	25,545	6,572	0,907	39,805	12,222	4,2	0,004	25,218	25,613	-2063,32	1063,608	47,119
us_2024-07-13_04-54-08.wav	11	25,184	-3,483	42,958	26,303	22,887	25,138	53,467	99,035	25,282	19,853	0,647	29,446	25,582	3,909	0	25,339	25,405	-1094,089	688,152	27,557
us_2024-07-13_04-54-20.wav	13	27,176	-3,126	52,454	28,706	23,566	26,994	30,819	83,028	27,037	16,94	0,376	40,695	31,26	5,231	0,005	27,1	27,732	-1701,447	641,957	14,729
us_2024-07-13_04-54-31.wav	16	25,89	2,584	27,461	26,719	23,501	25,635	35,464	64,172	26,024	12,801	0,828	62,254	18,9	2,563	-0,004	25,966	26,124	-971,707	505,357	13,131
us_2024-07-13_04-54-49.wav	5	27,554	-8,935	40,933	29,307	25,893	27,512	5,664	53,466	26,68	15,907	0,329	70,984	28,087	6,2	0,007	27,495	28,139	-212,328	208,717	62,076
us_2024-07-13_04-54-58.wav	2	27,721	-0,669	88,444	31,504	12,361	27,917	2,067	82,376	27,212	27,788	0,689	0	55,719	13,5	0,02	26,389	26,199	-8382,599	3784,304	46,656
us_2024-07-13_04-55-06.wav	18	27,416	1,82	12,632	28,83	25,278	27,282	27,858	41,008	27,65	3,627	0,585	27,655	10,78	4,778	0	27,337	27,438	-1056,854	628,371	19,948
us_2024-07-13_04-55-25.wav	11	25,608	1,624	54,029	26,919	22,059	25,64	32,746	73,325	25,952	8,933	0,392	53,999	30,818	4,545	0,003	25,864	26,124	-1656,274	939,326	19,291
us_2024-07-13_04-55-36.wav	5	28,046	-4,698	102,546	28,864	26,026	27,924	79,707	100,862	27,794	46,396	0,376	38,34	58,891	2,6	0,005	27,764	28,267	-728,821	609,458	94,76
us_2024-07-13_04-55-47.wav	12	24,999	-5,978	25,099	26,051	24,195	25,045	143,193	170,409	24,972	11,478	0,411	50,473	17,412	3,417	0,004	25,002	25,497	-234,567	233,531	17,633
us_2024-07-13_04-56-17.wav	13	28,354	-0,467	29,155	28,748	25,52	28,095	80,135	111,138	28,228	6,742	0,257	12,725	22,191	0,846	0	28,124	28,305	-1254,818	593,957	25,374
us_2024-07-13_04-56-28.wav	19	25,69	3,916	38	26,8	21,833	25,497	19,779	59,667	25,903	22,387	0,695	36,228	33,103	4,778	-0,001	25,82	25,834	-1842,614	775,617	26,874
us_2024-07-13_04-56-43.wav	12	28,695	-5,012	3,059	28,884	28,16	28,554	18,758	21,896	28,426	0	0,286	28,702	2,068	0,167	0,002	28,426	28,546	-86,577	92,045	36,417
us_2024-07-13_04-56-52.wav	21	26,623	-1,581	6,851	27,321	26,116	26,603	10,554	17,618	26,565	0,969	0,259	14,623	4,882	2,143	0,003	26,479	26,723	-169,111	143,798	18,576
us_2024-07-13_04-56-59.wav	20	23,701	3,973	27,657	24,979	20,265	23,55	90,997	119,907	23,693	8,429	1,123	65,516	19,359	5	0	23,688	23,644	-1774,751	932,29	32,355
us_2024-07-13_04-57-07.wav	31	24,313	1,485	21,412	25,037	23,088	24,266	45,13	66,872	24,367	10,092	0,412	22,46	17,986	2,29	0	24,169	24,212	-439,294	328,209	28,623
us_2024-07-13_21-51-43.wav	114	28,174	9,57	7,459	30,024	25,605	28,374	94,124	101,575	28,999	1,186	0,962	84,331	5,142	6,126	-0,015	29,387	28,346	-1305,686	626,994	51,267
us_2024-07-13_21-53-22.wav	20	25,897	19,101	7,328	30,14	23,536	26,698	69,13	76,772	27,231	2,174	0,82	136,374	6,053	17	-0,034	29,319	25,712	-1113,973	634,27	62,586
us_2024-07-13_21-58-42.wav	52	27,183	27,218	8,142	34,452	25,691	29,013	278,15	286,228	29,702	1,705	0,627	169,489	6,735	26,288	-0,068	34,425	27,282	-646,811	512,234	49,684
us_2024-07-13_21-58-57.wav	35	27,27	25,659	9,037	32,819	26,337	28,599	421,793	430,809	29,432	1,763	0,527	121,572	7,013	19,559	-0,049	32,662	27,546	-406,402	351,483	41,405
us_2024-07-13_21-59-12.wav	5	26,6	20,156	7,329	30,54	26,183	27,588	803,984	810,768	27,838	2,339	0,379	181,085	5,969	14,4	-0,035	30,419	26,676	-207,346	254,9	32,247
us_2024-07-13_22-03-13.wav	8	27,028	23,213	6,924	32,049	26,449	28,18	433,44	441,155	29,211	1,173	0,355	115,74	5,665	18,5	-0,052	32,049	26,638	-86,475	231,053	51,201
us_2024-07-13_22-23-19.wav	37	23,01	33,724	7,746	29,95	21,901	24,746	216,45	224,364	24,985	2,226	0,713	248,473	6,023	30,278	-0,067	29,482	23,708	-552,578	490,508	65,363
us_2024-07-13_22-26-44.wav	4	23,896	32,371	6,624	29,778	23,52	25,642	227,479	233,274	26,268	2,03	0,426	185,25	5,956	23,75	-0,061	29,778	24,202	-182,892	315,883	110,019
us_2024-07-13_22-41-30.wav	18	25,596	10,187	5,598	27,363	25,167	26,053	271,391	277,063	26,466	0,695	0,385	57,632	4,939	5,588	-0,015	26,991	25,691	-124,157	160,52	45,457
us_2024-07-13_22-49-48.wav	21	26,039	8,652	9,089	27,924	23,8	26,272	335,4	344,331	27,148	1,513	0,913	56,216	7,546	7,05	-0,019	27,609	25,991	-1029,469	611,384	46,082
us_2024-07-13_22-59-55.wav	12	21,829	25,516	6,758	25,326	21,493	22,644	285,01	292,083	23,711	1,037	0,393	129,601	5,46	15,417	-0,043	25,055	21,951	-127,127	236,502	43,707
us_2024-07-13_23-41-07.wav	21	28,676	41,892	7,699	38,148	26,85	31,342	499,779	507,774	31,492	1,847	0,675	160,615	4,87	33,286	-0,081	37,951	28,735	-823,444	488,047	84,998
us_2024-07-14_00-00-34.wav	15	28,045	25,655	4,554	34,775	27,455	29,827	322,293	327,063	29,512	1,575	0,458	264,298	3,958	23,733	-0,069	34,701	27,729	-121,479	345,874	71,885
us_2024-07-14_00-04-52.wav	10	18,301	-0,006	29,694	19,042	17,76	18,283	40,226	72,784	18,194	0,526	0,39	29,389	12,412	3,4	0,007	18,16	18,336	-146,184	143,138	21,882
us_2024-07-14_00-08-15.wav	16	27,135	11,227	14,357	30,014	26,504	27,641	232,858	247,413	29,181	0,886	0,348	111,906	8,266	10,125	-0,022	29,794	27,158	-194,321	213,272	50,634
us_2024-07-14_00-12-08.wav	61	50,337	138,69	4,202	76,706	42,598	59,291	98,082	102,183	53,39	2,143	0,677	483,454	2,818	55,424	-0,139	76,11	44,644	-1160,191	1288,153	267,453
us_2024-07-14_00-12-14.wav	12	46,055	70,75	3,851	56,565	38,431	48,793	51,657	55,726	47,942	2,29	0,793	259,82	3,092	23,167	-0,069	55,5	43,865	-2834,25	1475,716	173,031
us_2024-07-14_00-23-18.wav	76	26,802	11,998	15,114	31,658	25,762	27,633	131,773	146,934	28,685	1,932	0,477	130,117	7,618	17,776	-0,03	31,12	27,407	-542,083	383,985	43,024
us_2024-07-14_00-47-01.wav	17	28,377	49,445	3,762	37,791	27,665	31,059	183,902	187,733	30,27	1,464	0,459	289,842	3,466	34,125	-0,099	37,688	27,897	-34,035	369,926	110,419
us_2024-07-14_00-48-26.wav	36	41,516	96,247	4,185	51,247	39,27	44,751	100,418	104,672	46,752	1,087	0,42	189,185	2,693	24,097	-0,072	51,13	40,23	-162,495	317,833	131,057
us_2024-07-14_01-01-06.wav	48	27,335	8,343	9,97	29,625	23,66	27,578	150,051	159,62	28,294	2,537	0,933	78,589	6,694	8,021	-0,017	29,073	27,546	-1931,655	915,961	170,218
us_2024-07-14_02-50-24.wav	14	26,363	-1,123	10,244	27,545	23,285	26,218	814,028	823,573	27,126	1,288	1,159	54,802	6,494	4,143	-0,022	27,366	26,007	-1333,379	670,118	186,711
us_2024-07-14_03-09-06.wav	12	37,895	15,881	11,326	40,906	37,159	38,608	279,161	290,747	40,348	0,853	0,241	72,769	7,628	7,167	-0,023	40,606	37,978	-199,327	198,461	21,189
us_2024-07-14_03-12-44.wav	35	24,524	28,364	11,131	30,298	23,633	25,987	210,847	222,076	26,317	4,249	0,518	156,795	8,248	24,125	-0,048	29,987	25,244	-442,338	374,994	56,218
us_2024-07-14_04-01-05.wav	26	27,505	25,926	6,064	32,968	25,701	28,876	193,325	199,566	29,312	1,462	0,785	147,614	5,378	20,08	-0,055	32,783	27,464	-920,226	519,761	49,134

FileName	N	Fc kHz	Sc OPS	Dur ms	Fmax kHz	Fmin kHz	Fmean kHz	IPI ms	TBCS ms	Fk kHz	Tk ms	Quality %	S1 OPS	Tc ms	PMC %	Curvature	Fstart kHz	Fend kHz	Smin OPS	Smax OPS	Send OPS
us_2024-07-14_04-13-01.wav	1	37,037	76,109	1,537	38,095	34,188	36,474			38,095	0,558	0,769	0	1,092	2	0,032	34,188	35,714	-372,829	249,695	249,695
us_2024-07-14_04-40-17.wav	19	26,462	0,764	14,12	27,543	25,161	26,446	34,161	44,695	26,624	4,178	0,39	65,555	9,709	3,737	0,001	26,337	26,421	-618,374	430,771	39,642
us_2024-07-14_04-40-37.wav	39	26,946	3,459	7,817	27,527	25,038	26,922	44,105	52,045	27,116	1,759	0,535	47,465	5,758	1,744	0	26,995	26,851	-906,15	456,148	39,002
us_2024-07-14_04-43-27.wav	34	28,172	-1,088	6,474	28,812	27,061	28,159	59,121	65,727	28,28	1,544	0,374	27,056	5,308	1,882	0	28,074	28,107	-309,923	212,081	42,07
us_2024-07-14_04-43-35.wav	36	26,058	-2,385	7,76	27,225	23,68	26,065	21,949	29,854	26,037	1,932	0,746	57,725	5,783	4,167	0,005	26,03	26,166	-1166,121	594,031	42,808
us_2024-07-14_04-43-51.wav	1	25	0	65,189	26,49	24,539	25,201			25	32,641	0,237	29,785	51,41	5	-0,006	25,806	25,157	-171,748	172,835	0
us_2024-07-14_20-33-35.wav	1	33,333	25,152	1,219	33,613	32,258	32,928			33,613	0	0,549	100,607	0,48	0	-0,019	33,613	32,52	-101,452	195,465	63,574
us_2024-07-14_21-41-52.wav	90	26,261	83,89	4,559	35,001	24,33	29,044	136,733	141,32	28,533	2,011	0,764	224,151	3,833	33,383	-0,095	34,59	25,891	-543,458	578,227	151,894
us_2024-07-14_21-47-09.wav	61	26,516	20,575	6,991	30,219	23,889	27,242	232,666	239,534	28,367	1,244	1,12	112,523	5,837	13,897	-0,038	29,737	26,511	-1400,552	752,89	90,162
us_2024-07-14_21-47-24.wav	28	25,528	14,036	11,212	29,275	23,324	26,457	535,315	546,374	27,506	2,097	0,75	85,782	9,246	14,321	-0,037	29,095	25,863	-1315,128	589,592	36,867
us_2024-07-14_21-47-39.wav	79	25,476	15,487	9,873	28,437	24,211	26,131	177,792	187,768	26,902	1,644	0,492	90,461	7,828	11,256	-0,027	27,951	25,451	-610,281	424,867	54,645
us_2024-07-14_21-47-54.wav	12	25,482	20,033	9,002	28,233	22,775	26,169	262,744	272,34	27,211	1,716	1,062	82,908	7,713	9,545	-0,029	27,884	25,599	-1372,784	770,529	47,561
us_2024-07-14_21-48-47.wav	33	26,353	11,89	7,884	30,794	25,228	27,02	265,905	273,849	27,386	2,228	0,454	198,046	6,132	16,469	-0,038	30,313	26,921	-498,71	390,037	17,432
us_2024-07-14_22-55-41.wav	65	26,097	17,816	15,63	31,376	24,556	27,034	210,322	226,155	28,381	1,48	0,624	140,871	8,09	20,047	-0,037	31,034	26,687	-776,027	476,775	88
us_2024-07-14_23-44-45.wav	14	30,646	61,61	3,098	39,564	29,757	33,507	112,56	115,679	32,303	1,431	0,456	243,22	2,603	30,769	-0,082	39,38	30,447	-86,103	411,23	98,648
us_2024-07-15_00-02-33.wav	1	26,143	0	1,818	27,21	25,974	26,452			26,143	1,049	0,813	0	1,664	4	-0,01	26,316	25,974	-193,013	129,102	124,073
us_2024-07-15_00-59-56.wav	60	22,796	1,139	7,604	23,929	20,111	22,702	24,544	32,214	22,938	1,784	0,912	58,107	4,893	4,793	-0,008	23,087	22,581	-1150,924	664,843	134,105
us_2024-07-15_01-27-10.wav	20	26,572	30,832	4,296	30,299	25,451	27,717	333,544	337,839	28,28	1,405	0,481	126,369	3,679	14,15	-0,042	30,064	26,582	-540,781	386,05	59,081
us_2024-07-15_01-52-48.wav	61	28,586	85,938	4,661	45,827	27,605	35,332	97,847	102,541	31,905	2,171	0,631	234,992	4,095	64,873	-0,136	45,511	29,087	-546,379	604,478	131,386
us_2024-07-15_01-53-45.wav	15	25,508	14,585	7,093	27,099	25,047	25,941	330,627	338,001	26,369	1,617	0,424	50,754	6,122	5,8	-0,015	26,696	25,636	-198,016	192,298	43,521
us_2024-07-15_01-54-37.wav	22	25,76	18,954	9,326	31,173	24,92	26,739	319,057	328,505	26,82	2,682	0,48	159,612	5,948	20,909	-0,046	30,527	26,198	-236,856	302,783	32,451
us_2024-07-15_01-54-52.wav	7	22,722	22,104	7,997	26,016	22,275	23,697	814,03	822,312	24,883	1,178	0,264	84,473	7,47	14	-0,044	26,016	22,889	-124,194	137,591	30,488
us_2024-07-15_01-55-49.wav	4	18,412	-0,108	27,895	18,824	17,959	18,378	1251,931	1274,516	18,585	0,163	0,229	38,137	16,136	1,75	-0,003	18,628	18,394	-139,199	135,89	19,223
us_2024-07-15_01-55-57.wav	10	19,405	2,098	10,366	19,78	17,368	18,429	433,939	445,199	19,535	1,012	0,485	26,243	6,875	1,6	0,026	17,689	19,422	-619,302	92,438	58,083
us_2024-07-15_01-56-08.wav	11	17,921	-0,746	20,329	18,317	17,519	17,886	284,931	304,19	17,914	5,882	0,339	26,665	14,813	1,818	-0,001	17,907	17,905	-99,637	98,895	16,799
us_2024-07-15_02-01-11.wav	4	20,952	1,125	17,627	21,424	20,446	20,955	560,463	578,849	21,085	1,306	0,281	18,493	15,006	2	0,003	20,728	21,036	-140,392	107,352	7,556
us_2024-07-15_02-01-39.wav	15	28,484	119,783	7,463	44,142	26,516	32,97	86,711	94,596	31,08	2,623	0,76	355,73	3,905	52,929	-0,124	43,852	28,295	-630,689	761,294	194,817
us_2024-07-15_02-02-16.wav	53	28,55	86,222	8,686	39,888	27,501	31,429	135,768	144,576	30,725	3,265	0,659	342,181	4,856	40,314	-0,097	39,819	28,413	-139,281	468,049	159,701
us_2024-07-15_02-02-30.wav	131	28,056	107,367	4,499	43,134	27,336	33,517	98,762	103,28	31,285	2,056	0,528	353,53	3,652	55,217	-0,135	42,954	27,735	-25,923	507,235	171,754
us_2024-07-15_02-04-42.wav	21	28,843	33,411	4,315	35,968	27,95	30,552	344,479	348,837	30,34	1,456	0,484	287,007	3,607	24,429	-0,075	35,957	28,394	-107,8	354,659	68,121
us_2024-07-15_02-04-51.wav	48	28,236	59,665	6,454	35,36	26,724	29,908	146,209	152,728	30,311	1,543	0,653	242,162	3,865	25,283	-0,071	35,163	27,946	-419,774	406,999	102,627
us_2024-07-15_02-08-42.wav	101	28,216	21,84	7,582	33,459	26,092	29,294	140,699	148,341	29,372	2,51	0,772	145,387	4,82	18,313	-0,043	33,058	28,655	-1087,301	649,154	70,562
us_2024-07-15_02-08-57.wav	27	28,464	41,56	6,53	37,407	27,826	30,86	132,196	138,858	30,25	2,55	0,455	259,303	4,57	31,296	-0,078	37,208	28,957	-228,824	344,513	78,545
us_2024-07-15_02-22-12.wav	105	26,327	20,982	14,875	29,346	25,094	26,871	129,188	144,03	28,078	1,775	0,45	98,741	8,599	10,981	-0,025	28,926	26,309	-429,384	335,47	61,913
us_2024-07-15_02-22-27.wav	22	25,765	11,858	10,259	28,385	24,275	26,192	291,24	301,846	27,175	1,06	0,654	69,886	7,039	9,909	-0,019	27,608	25,845	-918,539	608,594	124,993
us_2024-07-15_02-23-56.wav	10	27,351	54,171	5,394	34,88	26,944	29,873	181,685	187,29	30,992	1,358	0,404	176,915	4,921	27,2	-0,079	34,88	27,055	-45,606	277,408	54,094
us_2024-07-15_02-24-05.wav	10	26,569	5,958	6,218	28,42	25,977	26,991	404,122	410,178	27,764	0,839	0,363	50,728	4,92	6,4	-0,018	28,046	26,512	-155,435	195,126	108,174
us_2024-07-15_02-25-54.wav	20	25,283	4,373	7,5	26,098	23,264	25,256	225,537	232,81	25,519	1,11	0,673	70,426	4,986	2,7	-0,005	25,589	25,222	-905,336	477,189	75,772
us_2024-07-15_02-27-16.wav	23	25,462	5,8	12,852	27,342	22,874	25,78	372,191	384,957	26,499	0,914	0,611	34,556	8,974	6,87	-0,014	26,633	25,78	-1517,34	749,346	24,244
us_2024-07-15_02-27-29.wav	15	25,692	5,706	11,058	27,116	24,052	25,939	334,661	346,095	26,554	1,328	0,517	58,685	8,307	5	-0,013	26,862	25,745	-745,072	393,36	30,212
us_2024-07-15_02-28-39.wav	49	25,753	9,57	10,712	27,546	23,836	26,156	218,762	229,376	26,847	2,398	0,507	48,816	8,004	6,551	-0,012	27,001	26,092	-1032,065	521,241	59,956
us_2024-07-15_02-28-52.wav	47	25,964	7,849	8,28	28,079	25,254	26,478	302,921	311,185	27,421	0,822	0,412	66,849	7,129	7,977	-0,017	27,705	26,287	-311,565	247,284	64,339
us_2024-07-15_02-29-07.wav	7	26,164	2,937	6,486	27,275	25,141	26,313	686,761	691,944	26,579	1,117	0,547	35,569	4,349	3,857	-0,012	26,765	25,501	-272,008	329,489	128,904
us_2024-07-15_02-29-15.wav	4	25,399	13,825	13,206	26,713	24,846	25,79	823,908	840,945	26,538	0,868	0,259	0	9,415	4,5	-0,014	26,324	25,409	-209,694	146,781	24,572
us_2024-07-15_02-29-30.wav	52	25,812	6,757	9,823	27,252	24,324	26,015	218,416	228,362	26,724	0,963	0,608	61,047	7,178	5,176	-0,013	26,815	25,966	-717,194	418,089	89,292
us_2024-07-15_03-00-16.wav	35	30,111	51,121	4,83	41,372	29,673	34,068	192,645	197,547	31,491	2,463	0,492	233,56	3,759	38,912	-0,095	41,011	30,711	-173,959	395,294	87,389
us_2024-07-15_04-45-54.wav	1	24,39	9,998	7,053	32,258	23,952	25,072			25	3,335	1,628	114,857	6,898	32	-0,003	25,478	25,157	-2997,69	2298,324	0
us_2024-07-15_04-46-11.wav	20	23,843	8,668	19,54	25,185	21,382	24,023	311,109	317,84	24,173	10,276	0,93	51,508	17,058	5,053	-0,009	24,506	24,114	-1500,703	638,737	44,64
us_2024-07-15_04-46-23.wav	34	26,685	3,192	13,902	27,677	25,228	26,689	190,373	204,604	26,845	4,425	0,622	54,282	8,563	3,235	0	26,694	26,743	-635,968	405,208	34,798
us_2024-07-15_04-46-43.wav	26	27,597	8,314	9,668	29,097	24,689	27,685	59,028	68,996	27,918	2,454	0,718	27,822	6,578	5	-0,004	27,795	27,944	-1415,766	829,473	47,148
us_2024-07-15_04-47-12.wav	10	28,556	-6,318	2,953	29,291	27,854	28,591	368,8	371,92	28,524	0,828	0,487	41,227	2,28	2,2	0,002	28,431	28,343	-196,55	176,74	30,148
us_2024-07-15_04-47-24.wav	17	24,813	0,569	7,042	25,826	23,806	24,952	4,519	11,702	24,988	1,517	0,457	37,458	5,771	3,765	0,001	24,9	24,779	-445,63	367,224	31,706
us_2024-07-15_04-47-37.wav	30	28,371	4,112	11,574	29,669	24,615	28,25	95,733	107,573	28,68	3,527	0,821	46,264	8,228	4,133	0	28,539	28,212	-1957,409	848,893	39,607
us_2024-07-15_04-49-30.wav	37	27,229	2,957	10,058	28,571	24,627	27,231	11,553	21,736	27,49	2,355	0,624	42,022	7,157	4,944	-0,003	27,644	27,377	-1149,944	605,217	37,462
us_2024-07-15_04-50-46.wav	9	27,437	-2,504	34,172	30,435	18,584	27,506	5,205	43,315	27,548	12,538	0,924	26,89	20,852	10,556	-0,003	27,523	27,78	-4665,58	1959,068	16,245
us_2024-07-15_04-51-27.wav	67	27,113	1,645	10,219	28,267	24,8	27,06	98,219	108,567	27,262	3,75	0,785	66,222	7,856	4,046	-0,002	27,32	27,268	-1028,881	616,299	41,497
us_2024-07-15_17-46-50.wav	1	250	0	1,728	250	250	250			250	0	0	0	1,712	0	0	250	250	0	0	0
us_2024-07-15_21-24-59.wav	79	26,752	13,066	10,776	29,343	25,41	27,26	156,164	166,925	28,178	1,114	0,549	75,669	7,525	9,192	-0,019	28,94	27,158	-643,688	355,897	41,725
us_2024-07-15_21-25-14.wav	8	26,65	9,473	7,613	28,189	24,889	26,817	1508,428	1515,001	27,475	1,106	0,615	130,505	5,639	5,5	-0,012	27,888	26,717	-746,637	526,229	18,497
us_2024-07-15_21-28-03.wav	15	30,472	57,847	3,192	40,748	28,961	33,451	144,004	147,131	32,016	1,47	0,713	322,056	2,664	36,667	-0,111	40,749	30,65	-283,185	539,617	144,494
us_2024-07-15_21-28-13.wav	13	29,302	100,439	4,108	38,953	28,407	32,621	357,746	362,065	31,892	1,392	0,506	247,43	2,79	30,727	-0,094	38,844	29,416	-113,232	406,331	137,375
us_2024-07-15_21-29-33.wav	11	27,77	4,9	4,995	32,406	26,455	28,628	136,145	141,323	28,032	2,254	0,563	114,329	3,637	16,182	-0,043	31,503	27,629	-274,401	368,214	58,419
us_2024-07-15_21-30-10.wav	102	25,306	31,573	7,43	32,038	23,684	27,079	103,499	110,982	26,298	2,727	0,637	150,555	4,922	25,591	-0,054	31,285	25,484	-604,478	517,293	92,139
us_2024-07-15_21-30-55.wav	111	26,76	30,023	6,447	33,108	25,638	28,41	126,4	132,876	27,834	2,099	0,681	160,656	4,158	23,577	-0,055	32,608	27,293	-530,58	436,737	104,056
us_2024-07-15_21-31-10.wav	57	31,269	172,548	3,347	47,055	27,996	36,365	88,961	92,342	34,719	1,383	0,644	380,3	2,4	52,02	-0,153	46,863	28,738	-26,25	556,217	282,815
us_2024-07-15_21-32-29.wav	54	26,69	15,506	4,114	28,262	25,393	26,991	88,527	92,625	27,402	0,9	0,77	73,327	3,201	5,509	-0,009	27,518	27,016	-603,587	411,666	38,453
us_2024-07-15_21-32-36.wav	128	26,206	12,269	11,368	29,047	24,743	26,727	106,431	117,873	27,403	1,513	0,525	103,617	7,022	10,433	-0,02	28,553	26,582	-698,393	398,643	38,751
us_2024-07-15_21-32-51.wav	32	24,593	20,475	8,078	29,331	23,051	25,795	79,392	87,638	25,638	2,415	0,632	127,291	4,924	18,968	-0,042	28,752	25,235	-788,364	513,663	38,46
us_2024-07-15_21-32-51.wav	38	25,889	16,194	11,047	29,156	25,068	26,439	196,707	207,819	27,696	0,857	0,434	97,349	6,736	12,184	-0,029	28,838	25,756	-223,93	270,822	67,58
us_2024-07-15_21-35-52.wav	110	27,876	23,398	8,439	32,898	26,508	29,172	127,138	135,64	30,043	1,555	0,526	119,263	6,695	17,234	-0,047	32,633	27,889	-532,489	437,838	60,621
us_2024-07-15_21-36-07.wav	44	27,419	17,494	8,214	30,514	25,7	28,075	218,302	226,348	29,401	1,057	0,671	114,216	6,516	11,143	-0,031	30,328	27,529	-784,917	498,793	53,933
us_2024-07-15_21-36-22.wav	8	27,687	8,22	7,592	30,169	26,767	28,122	162,418	169,041	28,735	1,864	0,399	94,747	5,972	8,875	-0,029	29,955	27,19	-147,086	240,313	102,223

FileName	N	Fc kHz	Sc OPS	Dur ms	Fmax kHz	Fmin kHz	Fmean kHz	IPI ms	TBCS ms	Fk kHz	Tk ms	Quality %	S1 OPS	Tc ms	PMC %	Curvature	Fstart kHz	Fend kHz	Smin OPS	Smax OPS	Send OPS
us_2024-07-15_21-36-42.wav	81	27,085	13,688	9,63	31,446	24,832	27,877	175,57	185,27	29,07	1,585	0,756	119,157	7,599	15,963	-0,038	31,217	27,162	-1099,013	598,603	36,917
us_2024-07-15_21-36-57.wav	8	27,449	17,316	8,353	31,554	24,723	28,284	175,518	184,67	29,456	1,314	0,857	43,773	5,571	14,625	-0,041	31,015	27,396	-1313,112	660,905	55,789
us_2024-07-15_21-37-37.wav	12	26,195	28,235	5,02	31,037	25,474	27,328	171,012	176,21	27,736	1,304	0,375	146,924	4,255	18,667	-0,06	30,979	25,898	-90,633	240,603	62,149
us_2024-07-15_21-38-45.wav	102	27,01	18,556	11,028	30,303	25,38	27,707	135,264	146,286	28,569	1,25	0,598	93,054	7,243	11,616	-0,028	29,903	27,147	-740,248	432,003	46,941
us_2024-07-15_21-39-00.wav	3	26,499	14,82	10,421	29,107	25,978	27,177	2290,542	2301,099	28,737	0,59	0,329	51,082	8,801	9,333	-0,027	29,039	26,641	-179,173	223,325	48,37
us_2024-07-15_21-39-07.wav	84	27,268	13,285	10,609	29,993	25,435	27,754	151,87	162,555	28,732	1,321	0,656	85,821	7,114	9,556	-0,023	29,631	27,493	-852,556	512,982	71,276
us_2024-07-15_21-39-22.wav	21	27,162	10,287	7,731	29,059	25	27,33	207,07	214,715	28,398	1,087	0,865	98,617	5,846	6,571	-0,022	28,878	27,061	-945,875	532,043	38,281
us_2024-07-15_21-39-28.wav	4	26,579	16,02	8,065	28,825	25,935	26,881	760,36	770,502	28,23	0,911	0,337	83,504	4,911	8	-0,023	28,686	26,578	-99,068	161,824	64,878
us_2024-07-15_21-45-17.wav	26	28,066	88,26	4,732	36,482	26,016	30,498	89,089	93,949	29,659	2,364	0,64	201,397	3,855	31,696	-0,098	36,074	26,692	-119,925	460,251	173,629
us_2024-07-15_21-45-24.wav	21	26,633	96,573	4,999	39,466	24,511	31,265	122,103	127,216	28,846	2,396	0,651	204,826	4,182	51,55	-0,126	38,879	25,68	-516,485	557,016	161,119
us_2024-07-15_21-46-09.wav	83	27,794	11,997	11,609	31,349	25,717	28,413	88,319	100,003	29,496	1,637	0,606	96,465	6,833	12,728	-0,025	30,823	28,149	-987,598	565,563	60,308
us_2024-07-15_21-46-30.wav	7	27,105	11,538	6,937	29,574	26,309	27,487	809,578	817,102	28,132	1,58	0,483	143,679	5,264	8,714	-0,028	29,521	27,245	-154,692	202,304	11,984
us_2024-07-15_21-49-40.wav	15	24,934	28,27	4,098	28,759	24,263	25,947	145,908	149,869	26,583	0,782	0,695	148,726	3,197	14,714	-0,038	28,075	25,168	-262,781	295,141	75,209
us_2024-07-15_21-49-41.wav	19	27,073	8,885	9,961	29,593	25,976	27,725	391,009	400,956	29,001	1,028	0,502	79,799	8,39	9	-0,023	29,362	27,492	-436,074	336,062	37,95
us_2024-07-15_22-00-39.wav	1	23,529	31,96	7,325	28,368	22,988	24,743			27,397	0,288	0,306	210,928	7,158	20	-0,061	28,369	23,81	-98,104	210,928	0
us_2024-07-15_22-16-01.wav	122	28,068	22,871	8,373	31,981	25,147	28,864	104,225	112,645	29,431	2,414	1,002	102,065	5,53	13,75	-0,032	31,23	28,251	-1577,28	761,401	89,2
us_2024-07-15_22-16-12.wav	10	22,769	3,348	8,854	24,002	22,253	22,976	249,195	258,83	23,238	3,407	0,524	43,511	7,263	4,8	-0,004	23,247	22,857	-179,894	178,2	36,702
us_2024-07-15_22-16-16.wav	1	26,49	19,6	8,279	31,25	25,974	27,697			28,776	2,028	0,286	87,033	8,123	17	-0,052	31,25	25,974	-76,587	403,317	0
us_2024-07-15_22-52-37.wav	13	26,338	13,99	6,715	29,28	24,485	26,83	405,463	412,584	28,036	0,511	0,755	145,895	5,251	10,769	-0,028	29,101	26,345	-990,255	495	31,484
us_2024-07-15_22-52-43.wav	3	25,815	17,974	7,09	28,847	25,423	26,779	275,352	284,592	27,588	0,729	0,513	119,856	6,031	11	-0,029	28,735	26,625	-299,317	348,071	67,219
us_2024-07-15_23-03-46.wav	27	26,873	24,57	13,064	32,767	26,146	27,983	158,064	171,509	29,118	3,538	0,45	166,749	8,239	21,889	-0,043	32,297	27,355	-292,553	338,325	61,93
us_2024-07-15_23-28-04.wav	23	26,943	23,749	16,171	32,292	24,852	27,969	255,888	272,721	30,554	1,751	0,621	125,697	9,781	21,05	-0,038	31,909	27,463	-1167,354	568,453	96,075
us_2024-07-15_23-32-41.wav	12	40,847	30,23	4,116	46,116	39,659	42,171	148,318	152,614	41,857	1,806	0,415	151,254	3,157	12,583	-0,036	45,379	41,129	-377,924	483,708	69,332
us_2024-07-15_23-32-42.wav	89	27,52	8,35	8,347	30,139	24,756	27,841	102,254	110,656	28,265	2,746	0,757	87,164	5,813	9,188	-0,014	29,274	27,793	-1389,837	721,041	50,894
us_2024-07-15_23-37-34.wav	108	27,164	15,174	9,1	30,379	24,782	27,666	120,869	130,012	28,372	1,886	0,729	103,992	5,718	11,607	-0,026	29,772	27,329	-1201,179	629,282	78,137
us_2024-07-15_23-40-00.wav	46	26,665	12,929	10,054	30,753	24,23	27,428	115,518	125,748	28,045	2,486	0,802	103,493	6,691	15,152	-0,033	30,113	27,056	-1200,161	831,66	74,353
us_2024-07-15_23-54-29.wav	89	27,31	15,974	8,821	30,589	25,552	28,032	158,3	166,737	28,662	1,76	0,608	91,162	6,107	11,314	-0,026	30,172	27,544	-930,555	512,479	63,879
us_2024-07-15_23-54-44.wav	18	26,418	16,291	14,359	30,608	23,646	27,555	141,827	156,754	28,3	2,514	0,986	110,811	9,883	12,941	-0,038	30,338	26,927	-1722,302	817,225	196,383
us_2024-07-15_23-54-53.wav	4	27,086	10,913	5,667	28,648	26,371	27,383	264,847	271,589	27,992	1,087	0,386	58,325	4,171	5,75	-0,021	28,598	26,854	-234,363	232,232	47,301
us_2024-07-15_23-55-06.wav	1	26,666	30,932	10,287	34,782	26,49	28,64			31,746	0,967	0,266	212,604	9,099	30	-0,075	34,783	26,667	-134,444	212,604	133,083
us_2024-07-15_23-59-23.wav	54	25,319	22,612	5,109	29,209	24,276	26,312	227,315	232,474	27,036	1,125	0,769	126,05	4,515	14,981	-0,045	28,819	25,485	-497,655	407,119	105,887
us_2024-07-16_00-15-57.wav	2	25,108	21,275	3,931	26,677	25,108	25,643	688,486	693,148	26,494	0,074	0,283	95,84	3,609	5,5	-0,021	26,677	25,267	-27,067	125,864	0
us_2024-07-16_00-42-09.wav	16	30,648	32,434	9,088	34,513	29,97	32,127	916,173	925,178	32,748	2,032	0,378	87,936	6,972	11,214	-0,033	34,285	30,295	-144,803	244,958	79,111
us_2024-07-16_00-59-34.wav	68	26,929	18,808	17,748	33,268	24,796	28,286	145,597	163,574	29,438	2,552	0,566	132,29	9,52	23,612	-0,039	32,851	27,448	-1197,312	634,637	52,748
us_2024-07-16_01-08-17.wav	24	26,583	10,745	11,504	28,465	25,23	26,725	266,773	278,168	27,72	1,399	0,421	51,993	7,261	6,583	-0,012	27,907	26,947	-639,285	309,35	42,518
us_2024-07-16_01-25-32.wav	7	26,298	-5,137	8,126	28,165	23,658	26,582	2287,485	2296,362	27,017	2,213	1,196	85,236	6,053	6,714	-0,024	27,927	26,469	-1347,657	722,995	46,778
us_2024-07-16_01-34-33.wav	60	26,893	23,637	23,749	34,176	25,854	28,635	225,551	249,499	30,475	3,024	0,451	137,009	10,325	27,102	-0,044	33,863	27,962	-576,669	446,869	51,794
us_2024-07-16_01-34-48.wav	9	26,429	12,742	7,085	29,927	25,161	27,371	312,214	318,709	27,534	2,615	0,572	106,911	6,495	13	-0,036	29,509	26,52	-504,318	457,191	114,239
us_2024-07-16_01-35-29.wav	10	27,472	37,153	4,606	33,394	26,937	29,353	298,145	303,041	29,396	1,728	0,355	121,391	4,259	21,5	-0,069	33,395	27,273	-104,679	284,626	85,832
us_2024-07-16_02-24-51.wav	25	25,206	7,129	11,169	26,664	23,399	25,422	258,604	270,046	26,231	0,939	0,611	46,148	7,819	5,24	-0,015	26,359	25,102	-833,839	470,219	42,769
us_2024-07-16_02-34-05.wav	96	26,754	50,321	8,286	34,595	25,761	28,861	135,844	144,181	29,748	1,507	0,449	183,155	6,7	29,642	-0,071	34,27	26,766	-276,01	367,489	88,827
us_2024-07-16_02-57-18.wav	11	26,32	7,561	7,376	27,888	24,182	26,521	265,927	272,59	27,482	0,734	0,532	80,643	5,372	5,545	-0,021	27,738	25,931	-903,669	490,536	35,215
us_2024-07-16_03-19-58.wav	13	22,513	7,309	10,811	24,094	21,46	22,813	344,159	355,701	23,673	2,278	0,707	70,51	9,559	6,909	-0,012	23,701	22,81	-460,559	352,1	42,909
us_2024-07-16_03-20-17.wav	39	20,829	8,147	18,01	23,202	19,899	21,201	302,849	321,167	21,886	3,674	0,561	61,358	9,709	10,744	-0,013	22,507	21,233	-384,089	308,256	42,99
us_2024-07-16_03-20-31.wav	13	24,706	6,047	4,855	26,7	22,161	24,876	315,454	320,394	25,206	1,671	0,908	74,518	4,327	7,667	-0,023	26,168	24,694	-1124,722	609,087	23,979
us_2024-07-16_03-31-34.wav	15	28,143	41,666	10,148	35,62	27,438	30,082	308,879	319,603	29,494	2,739	0,453	222,109	4,662	27,214	-0,062	35,519	28,569	-180,584	323,715	93,649
us_2024-07-16_03-33-01.wav	23	26,368	20,662	4,931	29,539	25,812	27,17	265,089	269,236	27,883	0,716	0,428	143,403	4,148	11,957	-0,034	29,329	26,407	-154,929	267,228	60,408
us_2024-07-16_03-38-52.wav	6	37,446	74,333	3,57	49,777	36,814	41,416	220,633	224,419	39,986	1,705	0,386	245,566	3,046	33,333	-0,09	49,698	37,483	-93,389	379,657	69,959
us_2024-07-16_03-50-42.wav	9	21,689	5,63	7,294	23,093	21,44	22,075	247,03	254,887	22,316	0,382	0,334	26,652	5,028	6	-0,004	22,338	22,174	-148,16	146,46	47,259
us_2024-07-16_04-19-17.wav	12	28,816	103,866	3,131	41,04	28,495	33,327	114,126	117,373	31,079	1,639	0,592	346,555	2,752	43,25	-0,117	40,804	28,812	-34,161	431,679	156,485
us_2024-07-16_04-44-39.wav	4	26,508	8,4	191,579	27,628	25,349	26,657	1075,932	1187,281	27,037	52,991	0,28	16,466	64,96	3,5	0,001	26,599	25,82	-225,022	187,784	113,163
us_2024-07-16_04-46-37.wav	23	23,159	0,474	24,857	24,259	21,682	23,114	20,459	46,265	23,19	8,841	0,522	40,542	14,753	4,304	0,001	23,072	23,154	-602,011	448,446	30,773
us_2024-07-16_04-46-55.wav	13	26,158	-0,072	46,472	27,173	22,758	25,881	33,946	67,554	25,989	16,228	0,328	48,529	29,158	3,538	0,004	25,832	26,049	-1282,641	726,383	25,111
us_2024-07-16_04-48-01.wav	15	25,083	0,422	25,681	25,71	22,569	24,799	30,535	57,245	24,878	8,694	0,923	45,717	14,78	1,933	0,003	24,675	25,04	-944,598	551,671	39,95
us_2024-07-16_04-49-12.wav	24	24,005	-1,894	13,492	24,948	21,757	23,877	79,169	93,147	23,971	5,318	0,826	38,582	10,622	3,708	0	23,88	23,901	-1079,762	628,026	33,638
us_2024-07-16_19-54-51.wav	1	29,197	0	5,709	30,303	28,368	29,506			29,197	2,42	0,46	80,647	5,573	3	-0,01	30,075	29,412	-159,505	229,774	38,715
us_2024-07-16_19-58-36.wav	3	22,418	18,847	3,766	23,073	21,958	22,523	587,827	591,86	22,849	0,257	0,657	54,535	2,434	2,667	-0,004	22,577	22,283	-162,762	133,013	32,122
us_2024-07-16_20-00-22.wav	31	17,575	0,893	10,022	18,53	16,239	17,66	207,896	218,107	17,578	2,238	0,881	49,229	8,625	4,552	-0,005	17,815	17,541	-598,132	442,14	74,651
us_2024-07-16_20-00-41.wav	2	26,133	6,926	8,791	29,741	17,147	25,32	1,512	4,507	25,59	2,924	1,948	24,741	7,088	12,5	0,002	24,343	25,49	-4613,288	1897,567	72,027
us_2024-07-16_20-01-00.wav	21	17,406	0,385	12,534	18,4	16,064	17,412	49,387	62,039	17,46	1,689	0,813	35,809	9,618	5,286	-0,002	17,577	17,38	-524,406	396,614	27,715
us_2024-07-16_20-02-12.wav	9	18,208	-3,017	7,856	19,065	15,445	17,964	168,827	176,739	18,194	1,659	1,426	34,812	6,317	4,444	-0,01	18,351	17,978	-1093,103	741,349	52,277
us_2024-07-16_21-17-45.wav	65	27,643	18,254	8,628	32,484	26,398	28,953	137,629	146,316	29,981	1,486	0,508	105,404	7,152	16,922	-0,039	32,084	28,09	-685,073	430,792	54,3
us_2024-07-16_21-18-16.wav	96	26,127	21,745	8,659	30,356	24,545	27,061	91,505	100,212	28,148	1,472	0,625	142,132	6,651	15,989	-0,041	30,05	26,179	-718,162	488,698	61,771
us_2024-07-16_21-26-12.wav	86	27,564	16,017	9,764	30,018	26,375	28,096	166,46	176,239	28,984	0,791	0,402	83,347	6,802	8,442	-0,023	29,736	27,548	-476,793	309,543	41,032
us_2024-07-16_21-26-27.wav	27	27,883	19,1	8,33	30,454	26,636	28,455	364,258	372,845	29,008	1,758	0,545	61,114	6,173	8,704	-0,027	30,07	27,468	-514,29	416,585	50,741
us_2024-07-16_21-26-37.wav	10	27,357	18,244	10,938	30,526	24,159	28,081	472,302	483,049	29,623	1,131	0,981	61,795	7,764	11,1	-0,036	30,261	27,267	-1618,252	840,803	30,399
us_2024-07-16_21-30-05.wav	12	28,903	83,248	4,108	42,329	28,685	34,314	145,007	149,251	31,225	2,125	0,532	223,768	3,622	46,818	-0,121	42,175	29,12	-72,789	421,492	142,979
us_2024-07-16_21-30-37.wav	9	20,8	-3,101	16,978	21,569	20,268	20,91	548,287	566,92	20,547	0,359	0,316	11,233	12,722	3,333	0,002	20,612	20,475	-169,681	170,176	55,479
us_2024-07-16_21-34-48.wav	2	18,867	-7,011	9,099	18,74	17,704	18,247	633,838	636,972	18,264	1,981	0,573	25,369	8,666	0	0,01	17,943	18,399	-135,077	118,444	88,226
us_2024-07-16_21-34-58.wav	34	27,78	22,242	6,957	32,86	25,947	29,067	201,259	208,374	30,163	1,784	0,694	120,613	5,992	18,394	-0,049	32,555	27,753	-885,847	523,228	56,306
us_2024-07-16_21-35-53.wav	19	27,44	14,02	5,854	30,476	24,639	27,867	272,068	277,938	28,624	1,13	0,908	122,825	4,458	11,053	-0,028	29,952	27,053	-1274,207	655,513	115,949
us_2024-07-16_21-35-59.wav	127	27,181	17,104	10,946	31,432	25,185	28,049	107,155	118,142	29,021	2,335	0,609	107,673	7,02	15,589	-0,032	30,798	27,58	-976,419	582,386	56,278

FileName	N	Fc kHz	Sc OPS	Dur ms	Fmax kHz	Fmin kHz	Fmean kHz	IPI ms	TBCS ms	Fk kHz	Tk ms	Quality %	S1 OPS	Tc ms	PMC %	Curvature	Fstart kHz	Fend kHz	Smin OPS	Smax OPS	Send OPS
us_2024-07-16_21-36-14.wav	6	26,213	24,62	7,634	30,692	23,311	27,03	223,242	230,397	28,287	1,282	1,019	142,508	6,059	16,667	-0,04	29,879	26,737	-1591,818	757,16	19,889
us_2024-07-16_21-36-25.wav	17	26,532	6,469	7,382	29,687	25,909	27,196	351,499	359,093	28,092	1,204	0,445	97,335	6,618	11,875	-0,024	29,206	26,391	-178,09	212,821	52,239
us_2024-07-16_21-38-16.wav	49	26,002	19,88	11,246	29,554	25,304	26,84	213,179	224,576	28,406	1,281	0,374	94,778	7,732	13,542	-0,03	29,311	26,21	-300,631	266,448	38,737
us_2024-07-16_21-39-15.wav	68	27,157	103,319	5,255	39,028	25,555	31,417	97,111	102,264	31,172	1,967	0,572	269,842	4,49	45,167	-0,115	38,817	26,28	-254,854	516,137	158,328
us_2024-07-16_21-43-46.wav	57	27,396	20,944	13,05	32,536	26,238	28,615	124,919	138,121	29,92	1,921	0,467	110,574	7,585	18,571	-0,039	32,108	27,842	-553,888	399,772	76,464
us_2024-07-16_21-55-32.wav	6	25,353	10,561	11,477	26,41	23,844	25,456	519,948	533,378	25,737	1,774	0,699	43,649	7,366	3,833	-0,006	25,501	25,672	-574,865	476,281	60,96
us_2024-07-16_21-55-40.wav	28	27,441	12,038	7,207	32,09	26,761	28,253	178,702	185,889	29,276	0,881	0,378	123,953	5,541	16,714	-0,036	31,616	27,612	-187,254	262,701	33,699
us_2024-07-16_21-58-02.wav	25	28,118	28,9	8,695	34,942	27,062	29,616	231,352	239,996	31,322	1,591	0,359	192,005	6,734	24,2	-0,066	34,871	27,555	-171,025	278,665	64,139
us_2024-07-16_22-03-48.wav	8	21,51	7,266	6,05	22,909	20,92	21,614	337,926	344,355	21,973	0,497	0,485	86,613	4,918	6	-0,009	22,34	21,902	-196,331	151,449	34,572
us_2024-07-16_22-07-23.wav	11	26,18	19,899	7,899	29,386	25,694	27,129	304,674	313,088	28,568	0,733	0,329	59,072	6,385	11,727	-0,03	29,134	26,462	-169,371	193,749	40,839
us_2024-07-16_22-07-46.wav	15	27,245	30,682	3,979	29,877	26,613	27,86	335,113	338,86	28,783	0,803	0,445	135,814	3,49	10,429	-0,033	29,77	27,357	-129,423	224,068	50,106
us_2024-07-16_22-07-52.wav	84	28,689	8,625	6,245	30,98	25,711	28,912	62,036	68,334	29,339	1,869	1,019	89,105	4,3	7,573	-0,016	30,149	28,812	-1505,746	734,598	56,258
us_2024-07-16_22-11-18.wav	16	22,039	8,311	7,537	25,239	19,444	22,569	308,697	316,026	23,42	1,18	1,252	111,211	6,173	14,125	-0,04	25,01	22,258	-1311,18	817,539	145,089
us_2024-07-16_22-16-17.wav	62	28,074	25,659	11,027	34,849	27,304	29,815	148,993	160,064	31,099	1,685	0,43	135,346	7,003	24,081	-0,051	34,608	28,466	-479,856	343,845	74,189
us_2024-07-16_22-17-53.wav	7	26,249	31,338	4,655	28,978	23,278	26,61	373,296	376,901	28,3	0,31	0,841	116,455	3,037	10	-0,045	28,64	25,363	-1236,277	587,425	53,66
us_2024-07-16_22-19-15.wav	50	27,82	24,82	10,681	35,057	27,235	29,58	164,738	175,483	30,522	2,346	0,317	132,161	7,713	25,98	-0,059	34,744	28,19	-196,995	253,89	52,659
us_2024-07-16_22-22-42.wav	17	27,002	25,55	5,53	30,064	26,485	27,917	301,937	307,619	28,983	0,872	0,341	61,824	4,658	11,059	-0,032	29,823	27,194	-155,389	194,033	62,962
us_2024-07-16_22-23-22.wav	73	26,96	18,027	8,133	31,452	24,455	27,944	70,898	79,077	28,061	2,571	0,732	122,655	5,111	16,722	-0,034	30,69	27,159	-1239,142	709,16	91,347
us_2024-07-16_22-23-41.wav	18	26,412	17,773	6,099	29,737	25,008	27,007	243,459	249,768	28,114	1,011	0,604	79,69	4,87	12,824	-0,035	29,365	26,209	-454,882	398,35	62,994
us_2024-07-16_22-27-42.wav	40	26,946	24,35	8,369	33,02	24,999	28,113	230,708	239,197	29,764	1,218	0,717	128,999	6,754	22,475	-0,059	32,601	26,842	-919,811	574,394	52,41
us_2024-07-16_22-30-56.wav	8	32,571	120,59	2,696	44,65	31,989	37,445	182,316	184,984	36,015	1,296	0,367	237,932	2,542	37,625	-0,115	44,65	31,99	42,313	381,902	161,699
us_2024-07-16_22-35-07.wav	120	26,867	13,841	6,941	29,763	25,039	27,345	115,296	122,229	28,138	1,478	0,695	102,705	5,003	10,778	-0,024	29,169	27,059	-829,053	502,42	48,254
us_2024-07-16_22-35-22.wav	13	26,85	23,78	4,626	29,028	25,974	27,185	350,442	355,238	28,122	0,689	0,463	117,826	3,057	7,692	-0,031	28,881	26,404	-157,417	257,442	79,761
us_2024-07-16_22-39-57.wav	17	26,113	23,634	6,829	29,622	25,627	27,106	515,54	522,69	28,106	1,272	0,462	110,804	5,816	13,176	-0,034	29,251	26,175	-181,97	235,767	52,253
us_2024-07-16_22-48-44.wav	22	26,219	22,675	9,228	33,021	25,248	27,712	277,788	287,361	29,431	1,473	0,389	129,737	7,711	25,909	-0,063	32,884	26,462	-376,392	349,689	21,218
us_2024-07-16_22-56-03.wav	30	25,545	3,176	11,596	26,904	23,487	25,685	248,733	260,661	26,135	1,788	0,653	71,386	7,783	4,931	-0,008	26,313	25,711	-932,949	578,969	64,248
us_2024-07-16_22-57-11.wav	35	26,128	10,366	12,997	27,873	24,656	26,346	263,837	277,05	27,319	0,893	0,515	59,412	7,861	6,206	-0,013	27,527	26,148	-603,836	410,337	38,885
us_2024-07-16_22-59-39.wav	36	25,45	12,591	9,062	27,887	24,372	25,976	222,555	231,541	26,833	1,713	0,466	61,697	6,76	9,056	-0,02	27,27	25,88	-472,327	370,048	42,99
us_2024-07-16_23-01-06.wav	50	26,308	44,64	7,349	32,259	24,994	28,015	178,911	186,285	28,854	1,359	0,497	151,447	6,037	22,44	-0,059	31,998	26,15	-480,136	425,047	80,266
us_2024-07-16_23-05-44.wav	48	26,829	14,016	14,269	28,789	24,407	27,117	238,316	252,852	28,024	0,734	0,758	51,646	7,416	6,792	-0,019	28,415	26,918	-1250,388	561,924	33,881
us_2024-07-16_23-05-57.wav	13	27,905	12,888	5,897	29,889	24,495	27,959	156,609	162,619	28,541	1,865	0,725	68,973	4,593	6,615	-0,017	29,247	27,857	-1572,934	770,613	39,356
us_2024-07-16_23-06-51.wav	45	26,235	7,834	12,186	27,752	25,173	26,457	241,011	253,363	27,018	1,385	0,489	71,675	8,076	5,395	-0,011	27,302	26,346	-488,002	351,793	33,691
us_2024-07-16_23-07-06.wav	1	27,777	0	2,028	28,169	27,21	27,644			27,777	0,284	0,375	70,552	1,742	1	-0,009	28,169	27,972	-138,191	140,124	0
us_2024-07-16_23-09-26.wav	29	27,045	11,806	10,476	30,088	26,209	27,791	292,1	302,59	29,012	1,077	0,379	88,613	8,236	10,655	-0,023	29,732	27,451	-370,211	311,757	36,528
us_2024-07-16_23-22-07.wav	46	26,489	27,014	9,327	33,759	25,891	28,163	136,992	146,479	28,949	1,602	0,387	181,312	5,908	27,457	-0,057	33,438	27,026	-227,486	299,123	60,964
us_2024-07-16_23-30-21.wav	8	23,791	37,403	5,107	27,359	23,608	25,008	376,551	381,714	25,951	0,602	0,423	125,957	4,151	11,857	-0,04	27,255	24,069	-118,358	210,121	37,011
us_2024-07-16_23-32-42.wav	14	24,153	20,826	7,664	26,271	22,582	24,574	234,388	242,475	25,091	0,911	0,582	58,382	4,489	8,143	-0,019	25,444	24,262	-735,326	473,923	48,083
us_2024-07-16_23-32-43.wav	13	24,517	34,847	5,991	32,643	22,861	26,439	348,385	354,536	27,027	1,417	0,94	270,844	5,16	33,385	-0,089	32,419	24,474	-656,168	639,216	69,531
us_2024-07-16_23-41-08.wav	42	26,532	31,411	6,732	37,006	24,3	28,901	113,139	119,902	28,499	2,493	0,883	219,012	5,664	43,895	-0,093	36,213	26,705	-937,353	723,305	61,698
us_2024-07-16_23-49-04.wav	10	25,602	-1,709	10,819	26,746	23,421	25,798	662,966	674,246	26,194	0,722	0,44	29,009	8,281	4	-0,009	26,203	25,917	-1220,126	500,009	29,001
us_2024-07-16_23-54-04.wav	43	26,803	21,599	8,328	30,141	23,401	27,359	347,555	355,967	28,504	1,369	1,295	115,839	6,351	12,214	-0,039	29,921	26,849	-1784,697	821,78	125,029
us_2024-07-16_23-54-20.wav	25	25,794	11,421	7,672	27,976	24,327	26,184	592,998	600,556	26,961	0,839	0,595	84,337	5,529	7,96	-0,019	27,608	25,945	-687,781	395,172	34,398
us_2024-07-16_23-56-01.wav	30	25,308	9,545	8,9	27,49	23,433	25,74	228,388	237,277	26,539	1	0,966	76,705	7,328	8,233	-0,028	27,227	25,349	-993,539	476,877	132,449
us_2024-07-17_00-09-44.wav	167	28,907	13,795	6,673	32,228	26,466	29,477	46,23	52,927	29,574	2,114	0,731	106,656	4,089	11,217	-0,022	31,328	29,252	-1193,442	636,204	65,848
us_2024-07-17_00-11-17.wav	74	27,003	23,171	12,804	34,192	26,035	28,676	109,302	122,146	29,88	2,428	0,518	157,939	8,554	26,808	-0,054	33,951	27,627	-467,274	399,801	69,184
us_2024-07-17_00-18-06.wav	13	27,853	42,118	3,151	36,156	25,907	30,418	161,681	164,982	29,345	1,444	1,192	219,859	2,761	31,917	-0,076	35,417	27,912	-1054,3	688,842	136,322
us_2024-07-17_00-29-43.wav	51	27,461	23,107	10,903	33,36	26,028	28,682	167,431	178,508	29,507	2,483	0,54	133,429	7,1	22,354	-0,044	32,96	27,753	-745,427	500,312	66,353
us_2024-07-17_00-30-43.wav	40	26,904	18,964	9,219	30,896	24,876	27,772	155,72	165,018	28,477	2,623	0,691	70,676	6,486	14,615	-0,032	30,078	27,256	-1111,922	534,964	57,015
us_2024-07-17_00-40-12.wav	53	27,442	9,567	19,202	32,396	26,018	27,958	141,064	160,483	28,721	4,735	0,497	137,893	9,346	18,019	-0,023	32,005	27,948	-675,21	445,843	38,163
us_2024-07-17_00-45-42.wav	48	26,912	12,789	19,216	31,233	24,58	27,56	94,315	113,83	28,449	4,265	0,673	103,789	8,805	16,043	-0,02	30,663	27,263	-1216,648	618,894	74,218
us_2024-07-17_00-53-24.wav	5	27,435	67,071	6,17	32,007	26,553	28,909	485,164	492,556	29,365	3,947	0,484	178,649	5,563	16,8	-0,058	31,541	26,85	-33,826	269,253	133,934
us_2024-07-17_00-59-10.wav	34	26,371	10,037	11,689	27,597	24,995	26,586	271,597	283,569	27,209	1,587	0,538	43,794	7,725	4,206	-0,01	27,229	26,334	-665,331	394,533	28,211
us_2024-07-17_00-59-20.wav	27	26,117	5,088	9,935	27,169	23,798	26,196	301,498	311,328	26,627	0,308	0,669	34,822	6,078	3,63	-0,007	26,654	26,22	-1125,862	569,291	42,956
us_2024-07-17_01-01-56.wav	40	26,619	17,115	6,644	30,503	24,781	27,544	122,544	129,266	27,322	2,423	0,759	129,883	4,394	14,385	-0,026	29,695	27,241	-942,507	516,933	76,545
us_2024-07-17_01-09-49.wav	26	28,517	60,468	4,95	37,316	26,723	31,396	240,142	245,234	30,216	2,094	0,739	256,833	3,93	30,346	-0,086	36,949	28,651	-854,885	654,062	118,942
us_2024-07-17_01-11-08.wav	49	30,012	89,35	3,954	42,765	28,151	34,924	99,646	103,635	32,227	1,739	0,841	251,902	2,754	47,5	-0,104	42,025	30,098	-866,485	747,635	155,028
us_2024-07-17_01-11-34.wav	12	32,528	165,613	3,085	56,895	30,603	41,151	116,039	119,223	36,456	1,626	0,682	529,121	2,736	78,667	-0,17	55,633	32,86	-615,052	671,526	205,254
us_2024-07-17_01-16-59.wav	86	30,041	53,556	12,724	40,169	27,546	32,064	134,147	146,994	32,041	3,896	0,71	207,654	6,81	35,059	-0,077	39,58	29,674	-758,601	639,681	134,184
us_2024-07-17_01-28-22.wav	62	26,33	9,473	8,579	28,785	24,86	26,664	101,648	110,347	27,28	1,851	0,723	88,729	5,359	9,207	-0,018	28,142	26,592	-695,558	404,622	97,658
us_2024-07-17_01-30-10.wav	11	26,226	5,375	10,298	28,076	25,691	26,593	377,72	388,63	27,16	1,737	0,281	54,365	7,687	6,455	-0,014	27,726	26,371	-160,182	176,106	22,508
us_2024-07-17_01-32-19.wav	78	40,135	60,283	10,438	59,026	37,479	45,96	74,887	85,437	45,947	3,505	0,53	245,494	6,066	45,887	-0,092	58,749	40,661	-1178,376	642,569	89,82
us_2024-07-17_01-36-22.wav	34	24,92	1,933	14,607	25,738	24,413	25,018	257,304	271,829	25,184	1,372	0,356	22,527	8,869	2,706	-0,003	25,191	25,164	-179,198	160,72	35,127
us_2024-07-17_01-36-44.wav	56	26,279	5,411	9,517	27,56	24,991	26,462	222,933	232,496	26,986	1,762	0,487	45,694	6,865	4,455	-0,009	27,073	26,611	-555,673	363,771	47,171
us_2024-07-17_01-41-04.wav	64	25,537	8,021	16,609	27,074	24,538	25,771	197,227	214,067	26,539	1,954	0,469	43,299	8,631	5,597	-0,009	26,531	25,702	-409,718	296,017	47,229
us_2024-07-17_01-47-26.wav	33	26,551	11,953	12,766	28,729	25,672	26,907	307,669	320,519	28,097	1,384	0,395	89,439	9,218	7,667	-0,019	28,52	26,499	-288,341	277,085	34,767
us_2024-07-17_01-47-37.wav	6	26,613	17,292	11,959	30,937	26,123	27,809	277,902	290,802	29,585	1,121	0,322	117,014	9,709	16	-0,038	30,937	27,199	-194,138	217,696	41,86
us_2024-07-17_01-48-29.wav	36	26,575	20,683	9,64	29,712	24,515	27,204	409,927	419,623	28,55	1,342	0,611	99,648	6,913	11,333	-0,03	29,325	26,453	-970,991	582,598	54,393
us_2024-07-17_01-48-44.wav	23	26,149	25,382	9,063	31,793	24,354	27,56	347,036	356,428	29,266	1,763	0,655	114,856	7,353	21,955	-0,054	31,54	26,262	-883,363	613,024	19,916
us_2024-07-17_01-48-59.wav	1	26,845	32,933	3,866	27,21	14,869	25,483			27,21	0,757	5,225	62,105	1,349	1	-0,027	26,49	25,974	-5604,497	2991,36	124,485
us_2024-07-17_01-56-41.wav	13	28,869	36,076	6,768	33,756	28,576	30,327	412,521	419,729	30,29	1,481	0,448	135,201	3,686	16,667	-0,037	33,372	29,664	-165,525	255,068	41,768
us_2024-07-17_02-00-01.wav	6	28,01	131,038	3,516	43,735	26,326	33,765	241,766	245,613	30,679	1,884	0,545	291,724	2,936	56,167	-0,163	43,736	26,326	47,828	488,636	184,371
us_2024-07-17_02-00-27.wav	34	27,088	135,017	3,707	45,441	26,423	34,611	182,938	186,7	30,704	2,067	0,547	304,173	3,557	68,636	-0,171	45,442	26,459	60,951	504,769	174,818

FileName	N	Fc kHz	Sc OPS	Dur ms	Fmax kHz	Fmin kHz	Fmean kHz	IPI ms	TBCS ms	Fk kHz	Tk ms	Quality %	S1 OPS	Tc ms	PMC %	Curvature	Fstart kHz	Fend kHz	Smin OPS	Smax OPS	Send OPS
us_2024-07-17_02-00-57.wav	102	26,763	8,994	16,277	28,74	25,605	27,149	130,895	147,222	27,84	1,406	0,416	63,128	7,81	6,8	-0,012	28,301	26,931	-521,301	305,234	49,553
us_2024-07-17_02-01-12.wav	16	26,25	0,881	5,65	27,032	25,654	26,347	137,035	142,836	26,51	0,607	0,443	33,351	4,558	2,4	0,001	26,383	26,16	-182,412	188,036	18,973
us_2024-07-17_02-01-19.wav	5	29,436	130,836	3,687	46,016	26,367	35,873	204,893	208,806	32,492	2,022	0,44	208,12	3,07	60,6	-0,172	46,016	26,368	32,701	442,649	200,7
us_2024-07-17_02-01-26.wav	4	27,91	144,832	2,826	39,173	26,467	32,221	176,966	180,158	30,845	1,489	0,638	300,217	2,463	41,75	-0,128	39,174	26,467	72,483	427,855	214,299
us_2024-07-17_02-01-41.wav	17	27,539	99,831	3,798	43,174	26,292	34,103	305,796	309,579	30,095	2,359	0,634	220,903	3,626	57,882	-0,144	43,112	27,269	-449,815	648,076	146,893
us_2024-07-17_02-04-16.wav	52	28,01	73,591	4,661	39,507	26,904	31,917	188,03	192,747	30,362	2,182	0,606	283,095	3,772	42,255	-0,109	39,293	27,815	-294,996	476,269	110,705
us_2024-07-17_02-07-34.wav	23	26,2	13,474	10,423	27,914	24,536	26,546	325,877	336,145	27,337	2,192	0,485	67,886	7,595	6,174	-0,018	27,764	26,341	-782,794	467,445	38,587
us_2024-07-17_02-07-48.wav	45	25,478	19,197	9,279	28,383	24,451	26,169	318,3	327,533	27,559	0,97	0,459	94,849	7,327	10,889	-0,03	28,178	25,76	-452,929	330,084	42,628
us_2024-07-17_02-09-15.wav	7	27,82	104,36	2,881	39,668	27,118	32,547	118,373	121,487	30,073	1,773	0,891	314,955	2,861	45,333	-0,128	39,669	27,118	32,02	507,516	254,795
us_2024-07-17_02-10-49.wav	14	28,798	52,255	8,939	36,876	27,579	30,555	187,756	197,281	30,327	3,497	0,525	312,941	6,059	28	-0,072	36,697	29,021	-222,542	386,722	94,669
us_2024-07-17_02-12-33.wav	18	24,741	4,239	13,38	25,789	22,754	24,809	460,155	473,674	25,326	1,809	0,468	59,157	9,637	3,722	-0,011	25,476	24,713	-946,348	487,631	52,023
us_2024-07-17_02-13-50.wav	63	27,775	122,335	3,812	43,689	26,846	34,446	170,007	173,849	31,303	1,926	0,462	217,083	3,455	60,446	-0,152	43,539	27,036	-14,567	469,852	184,639
us_2024-07-17_02-15-19.wav	6	27,342	34,586	3,971	30,951	25,135	28,226	868,621	872,994	28,657	1,463	1,365	164,203	3,964	13	-0,04	30,553	27,691	-1136,37	852,849	32,449
us_2024-07-17_02-15-39.wav	9	28,573	95,017	2,526	37,124	28,255	31,835	601,874	604,258	30,387	1,363	0,636	283,756	2,353	29,778	-0,096	37,125	28,368	12,896	410,602	188,628
us_2024-07-17_02-25-14.wav	15	34,025	22,116	6,502	37,66	32,175	34,717	209,152	215,437	35,315	1,722	0,412	74,901	4,15	10,133	-0,026	37,402	34,277	-994,85	546,902	58,903
us_2024-07-17_02-30-46.wav	6	32,537	94,896	2,564	42,683	32,291	36,696	130,938	133,744	35,028	1,311	0,527	243,085	2,439	31,333	-0,095	42,627	32,335	-33,96	486,146	114,304
us_2024-07-17_02-32-07.wav	45	26,549	9,404	5,716	27,856	23,761	26,666	125,652	131,421	27,111	0,867	1,122	61,852	3,956	4,489	-0,014	27,332	26,676	-1504,753	655,677	88,436
us_2024-07-17_02-32-14.wav	78	26,276	8,724	8,744	27,885	24,183	26,489	137,435	146,173	27,076	1,37	0,768	62,607	5,92	5,731	-0,011	27,276	26,456	-1028,786	525,11	74,175
us_2024-07-17_02-33-02.wav	137	25,962	54,832	10,499	30,377	24,263	27,244	83,918	94,481	27,488	1,73	0,653	149,332	7,203	12,558	-0,041	29,788	25,575	-422,567	411,184	138,935
us_2024-07-17_02-33-17.wav	1	16,736	2,131	13,718	17,543	9,174	16,559			16,949	4,927	2,708	0	13,48	4	0,008	16,529	16,736	-3794,329	2042,195	51,698
us_2024-07-17_02-35-03.wav	46	25,448	5,048	15,809	27,29	23,241	25,625	240,27	256,385	26,309	2,631	0,541	63,401	10,106	6,739	-0,012	26,878	25,52	-1071,673	561,059	23,102
us_2024-07-17_02-42-43.wav	14	26,378	29,825	3,24	29,204	25,942	27,211	293,211	296,493	27,714	0,557	0,443	147,4	2,678	10,214	-0,03	28,897	26,568	-102,702	198,123	52,024
us_2024-07-17_03-02-56.wav	29	26,542	9,032	6,334	28,249	22,395	26,711	195,796	202,27	27,223	1,162	1,325	68,593	4,175	6,143	-0,013	27,647	26,837	-2092,58	1050,704	46,582
us_2024-07-17_03-40-27.wav	14	25,964	29,929	4,55	30,379	25,455	27,135	215,549	220,165	27,81	0,863	0,428	174,708	3,722	16,786	-0,047	30,306	26,166	-128,935	272,603	38,944
us_2024-07-17_03-40-32.wav	7	26,979	25,906	6,227	31,37	25,48	28,177	374,368	381,022	28,197	1,568	0,714	75,813	4,873	16	-0,045	30,937	27,389	-786,659	569,629	40,885
us_2024-07-17_03-51-34.wav	15	22,978	18,929	4,732	26,497	22,595	23,94	329,525	334,076	24,213	0,793	0,532	149,473	3,798	13,929	-0,037	26,155	23	-133,929	230,467	54,685
us_2024-07-17_03-54-06.wav	103	27,008	115,03	3,901	43,483	26,294	33,701	142,603	146,52	30,375	2,105	0,506	264,949	3,631	63,66	-0,158	43,357	26,453	-5,263	475,52	169,286
us_2024-07-17_03-54-21.wav	78	27,255	125,579	3,576	44,105	26,285	34,138	129,507	133,112	30,025	2,219	0,585	292,159	3,388	64,851	-0,165	44,052	26,432	18,114	532,73	225,175
us_2024-07-17_04-40-21.wav	4	18,694	16,696	3,434	19,398	18,005	18,701	205,545	209,207	19,048	0,517	0,746	19,825	2,442	3,25	-0,017	18,938	18,026	-139,859	170,839	14,806
us_2024-07-17_04-40-27.wav	4	23,09	7,681	3,331	23,568	22,793	23,178	8,01	10,54	23,325	0,083	0,381	41,716	2,902	1,75	-0,005	23,396	23,056	-99,355	109,847	24,242
us_2024-07-17_04-41-55.wav	6	27,104	7,381	3,019	28,004	26,173	27,218	220,825	224,185	27,529	0,199	0,311	41,252	2,482	3	-0,006	27,356	26,849	-125,047	114,723	71,774
us_2024-07-17_04-42-09.wav	4	26,893	17,98	1,966	27,83	26,567	27,361	384,173	386,18	27,41	0	0,408	17,278	1,548	2	-0,012	27,65	27,02	-108,407	180,095	43,783
us_2024-07-17_04-43-25.wav	2	22,506	2,264	4,064	23,89	21,86	22,68	345,912	349,123	22,472	1,663	0,373	38,802	3,886	6	-0,021	23,431	22,565	-94,236	162,823	32,047
us_2024-07-17_04-44-08.wav	8	29,125	-12,334	3,363	30,186	25,091	28,781	152,446	156,103	28,808	0,757	1,321	27,874	2,334	3,75	-0,006	28,803	29,104	-1675,081	918,092	29,857
us_2024-07-17_04-47-55.wav	1			1,163	17,391	17,167	17,241					0,596	53,84			-0,01	17,391	17,241	0	53,84	53,84
us_2024-07-17_04-48-52.wav	11	28,771	9,459	3,316	29,756	27,94	28,896	68,635	72,132	28,92	0,532	0,341	48,681	2,657	3,273	-0,001	28,961	28,796	-143,8	166,542	33,181
us_2024-07-17_04-49-11.wav	12	28,583	-4,752	3,618	29,176	24,828	28,342	80,604	84,391	28,589	0,803	1,09	31,791	2,82	1,75	-0,006	28,596	28,329	-1629,381	880,839	23,88
us_2024-07-17_04-49-33.wav	2	28,479	-9,175	2,418	28,676	28,078	28,359	1,84	3,092	28,37	0,07	0,34	54,697	2,279	0,5	0	28,473	28,677	-73,39	72,335	35,399
us_2024-07-17_21-06-08.wav	119	28,527	100,888	5,346	45,817	26,828	35,516	74,272	79,641	31,4	2,862	0,551	223,685	4,324	66,287	-0,145	45,386	27,797	-407,607	638,378	160,05
us_2024-07-17_21-06-44.wav	123	28,323	35,701	7,009	37,072	27,201	30,62	115,789	122,822	29,543	2,793	0,557	220,317	4,555	31,417	-0,073	36,67	28,728	-448,008	474,949	110,036
us_2024-07-17_21-06-59.wav	86	27,558	64,085	5,787	39,48	26,894	31,564	139,9	145,712	29,686	2,544	0,503	246,804	4,259	44,889	-0,102	39,18	28,143	-229,321	419,745	101,218
us_2024-07-17_21-07-16.wav	61	27,975	28,991	10,643	39,246	26,968	30,381	99,418	110,179	29,33	4,311	0,52	290,499	6,52	40,915	-0,075	38,961	29,061	-505,854	463,679	60,231
us_2024-07-17_21-08-12.wav	160	28,651	106,32	4,143	44,443	26,851	34,68	89,362	93,497	31,568	2,08	0,543	253,543	3,498	60,653	-0,151	44,275	27,324	-168,157	566,166	185,907
us_2024-07-17_21-08-27.wav	24	29,962	72,729	4,685	37,629	28,35	32,254	145,11	149,944	31,755	2,407	0,69	244,117	3,617	29,091	-0,078	37,3	29,016	-173,217	465,826	143,665
us_2024-07-17_21-15-28.wav	21	21,82	14,389	17,667	24,8	21,213	22,247	189,118	207,381	23,515	2,023	0,416	103,832	9,678	12,714	-0,026	24,425	22,244	-199,849	239,156	64,128
us_2024-07-17_21-23-35.wav	68	25,674	23,635	9,356	34,082	24,575	27,8	80,803	90,223	26,636	3,826	0,608	173,795	6,264	32,94	-0,07	33,46	26,571	-507,853	482,499	87,092
us_2024-07-17_21-23-53.wav	100	25,125	23,51	6,54	29,767	23,433	26,253	130,692	137,277	25,919	2,627	0,809	142,549	4,571	18,021	-0,041	28,982	25,346	-786,312	611,345	76,059
us_2024-07-17_21-24-16.wav	48	24,276	25,938	12,08	27,855	21,845	24,694	91,668	103,96	25,068	4,918	0,836	127,996	7,56	14,489	-0,034	26,93	24,082	-897,173	607,905	70,861
us_2024-07-17_21-24-32.wav	50	23,164	13,416	6,37	26,819	21,612	23,835	86,148	92,599	23,874	1,827	0,996	108,054	4,409	15,792	-0,031	25,781	23,545	-789,879	530,369	191,671
us_2024-07-17_21-25-55.wav	14	24,579	4,92	10,049	27,463	23,223	25,125	89,231	99,774	25,224	2,764	0,631	67,631	6,736	11,286	-0,025	26,922	24,962	-538,875	389,8	24,323
us_2024-07-17_21-28-21.wav	51	24,599	73,317	7,267	28,921	22,644	25,687	88,466	95,824	26,828	0,816	0,636	162,713	4,139	15,306	-0,056	28,701	23,757	-334,321	401,271	116,148
us_2024-07-17_21-38-31.wav	26	26,188	12,383	9,196	28,673	24,167	26,664	313,737	323,008	27,422	1,513	0,631	71,278	7,097	8,808	-0,026	28,303	26,013	-912,664	533,762	37,723
us_2024-07-17_21-41-17.wav	17	27,959	68,858	4,381	36,283	26,542	30,416	353,307	357,803	30,016	1,772	0,572	238,068	4,217	31,5	-0,099	36,283	27,314	-110,43	403,059	176,629
us_2024-07-17_21-43-31.wav	46	25,913	6,819	12,671	27,539	23,91	26,202	210,746	223,638	26,911	1,391	0,587	72,849	8,007	5,886	-0,01	27,046	26,167	-1071,699	550,969	44,069
us_2024-07-17_21-51-38.wav	53	26,224	6,903	11,576	28,672	24,973	26,545	204,988	216,618	27,459	1,168	0,473	73,967	7,68	8,811	-0,021	28,351	26,31	-492,84	306,275	44,249
us_2024-07-17_21-59-13.wav	132	27,072	33,627	10,975	31,422	25,225	27,912	98,127	109,171	29,118	1,563	0,526	149,337	7,203	15,594	-0,042	31,062	26,68	-543,637	393,492	91,75
us_2024-07-17_21-59-28.wav	2	25,561	1,591	6,196	26,491	25,003	25,736	997,676	1008,031	25,73	1,003	0,521	93,363	4,34	3	0,003	25,992	25,726	-267,556	229,901	7,666
us_2024-07-17_22-04-21.wav	58	27,136	20,558	7,119	30,274	25,783	27,923	246,102	253,258	28,655	1,454	0,713	91,24	5,475	11,158	-0,029	29,834	27,314	-633,974	423,052	99,757
us_2024-07-17_22-04-36.wav	1	27,397	25,711	1,594	28,368	27,21	27,642			27,972	0,283	0,42	34,97	1,448	3	-0,015	27,972	27,397	-144,113	142,098	67,914
us_2024-07-17_22-07-23.wav	35	26,766	5,01	8,722	28,724	24,566	26,894	234,62	243,517	27,65	1,233	0,787	50,828	6,787	5,667	-0,018	28,01	26,634	-1175,354	596,533	75,108
us_2024-07-17_22-10-37.wav	14	27,495	23,928	7,847	31,396	26,784	28,605	346,912	354,924	29,727	1,493	0,358	87,538	6,769	14,071	-0,043	31,158	27,454	-165,192	220,298	63,112
us_2024-07-17_22-11-03.wav	49	27	16,921	12,65	31,606	26,077	27,827	175,961	188,628	29,068	1,056	0,402	129,137	7,049	16,571	-0,031	31,348	27,324	-420,811	333,38	39,539
us_2024-07-17_22-11-54.wav	30	22,789	23,656	9,505	27,317	22,223	23,956	140,253	149,997	24,55	1,817	0,475	124,917	6,512	19	-0,045	27,033	22,991	-189,603	252,43	60,585
us_2024-07-17_22-28-54.wav	76	27,139	19,792	8,62	29,585	25,194	27,654	182,011	190,722	28,618	1,499	0,709	101,308	5,885	8,77	-0,02	29,203	27,422	-1015,191	533,191	98,386
us_2024-07-17_22-35-35.wav	71	28,084	32,954	7,317	35,402	26,367	29,935	195,093	202,467	30,557	2,029	0,665	157,882	6,201	26,4	-0,066	35,109	28,264	-878,025	556,284	55,825
us_2024-07-17_22-40-31.wav	83	27,736	19,978	8,421	31,066	26,245	28,58	160,407	168,886	29,508	1,331	0,641	91,679	5,639	11,639	-0,029	30,48	27,75	-716,395	479,965	86,763
us_2024-07-17_22-40-47.wav	17	26,661	19,45	8,78	30,912	23,395	27,782	424,962	434,094	29,723	0,968	0,981	94,517	7,636	15,563	-0,048	30,72	26,564	-1765,55	817,084	90,837
us_2024-07-17_22-40-55.wav	36	26,79	10,66	8,052	29,696	25,426	27,406	267,099	275,008	28,731	0,984	0,506	84,082	6,037	10,528	-0,023	29,246	27,07	-611,015	390,948	58,838
us_2024-07-17_22-41-24.wav	33	25,752	15,539	13,612	29,097	24,288	26,438	195,006	208,595	27,611	1,216	0,593	92,419	7,158	12,576	-0,021	28,405	26,239	-772,639	439,317	41,015
us_2024-07-17_22-44-36.wav	3	24,846	11,727	13,742	27,523	24,595	25,519	800,346	818,94	25,996	3,007	0,498	36,547	9,502	10	-0,025	26,995	25,434	-250,917	178,029	60,145
us_2024-07-17_22-47-14.wav	13	25,041	28,993	6,257	28,67	24,537	26,125	233,75	240,174	26,522	2,346	0,467	88,86	5,053	14,077	-0,028	27,838	25,666	-230,374	265,124	35,648
us_2024-07-17_22-51-42.wav	4	26,803	24,926	7,719	29,399	25,978	27,306	604,336	613,046	28,532	0,796	0,451	83,963	5,595	9,25	-0,025	29,201	26,821	-228,142	264,086	66,956

FileName	N	Fc kHz	Sc OPS	Dur ms	Fmax kHz	Fmin kHz	Fmean kHz	IPI ms	TBCS ms	Fk kHz	Tk ms	Quality %	S1 OPS	Tc ms	PMC %	Curvature	Fstart kHz	Fend kHz	Smin OPS	Smax OPS	Send OPS
us_2024-07-17_22-54-30.wav	48	28,591	25,774	8,154	35,692	25,622	30,014	172,837	180,982	30,586	2,036	0,937	149,483	5,569	24,532	-0,06	35,548	29,107	-1669,208	752,065	35,347
us_2024-07-17_22-56-12.wav	27	27,536	12,014	8,803	29,3	22,727	27,753	296,952	305,67	28,53	1,958	1,361	66,06	6,805	6,074	-0,015	28,809	27,503	-2626,372	1099,7	43,942
us_2024-07-17_22-56-58.wav	26	25,669	4,783	7,916	27,156	25,011	25,885	566,984	574,973	26,251	1,915	0,373	66,471	6,811	5,52	-0,011	26,718	25,82	-191,091	187,029	17,711
us_2024-07-17_22-57-44.wav	52	26,607	11,488	18,419	31,108	25,535	27,223	163,212	181,792	28,245	2,708	0,415	118,993	9,526	16,275	-0,027	30,569	27,109	-506,293	391,262	40,697
us_2024-07-17_23-05-04.wav	137	23,293	2,871	15,619	25,313	21,029	23,365	37,057	52,671	23,574	4,264	0,816	80,383	8,644	8,526	-0,011	24,472	23,255	-921,647	554,37	89,02
us_2024-07-17_23-05-22.wav	118	23,696	-0,293	13,035	25,838	21,342	23,85	91,729	104,686	23,982	2,916	0,765	70,414	7,181	9,026	-0,012	24,887	23,946	-905,853	553,969	71,869
us_2024-07-17_23-05-37.wav	38	23,729	0,174	12,68	25,916	22,484	23,794	19,508	32,444	23,918	3,395	0,45	81,22	8,191	9,132	-0,022	25,457	23,852	-219,076	281,014	25,844
us_2024-07-17_23-05-45.wav	37	22,651	7,527	11,853	24,421	20,986	22,881	14,642	25,933	22,954	4,414	0,643	74,337	8,307	7,6	-0,008	23,531	22,793	-757,329	459,782	43,386
us_2024-07-17_23-05-53.wav	52	22,303	2,335	11,109	24,47	20,623	22,75	14,022	25,307	22,705	3,409	0,672	60,61	8,535	9,333	-0,011	23,706	22,77	-855,603	508,171	46,462
us_2024-07-17_23-06-07.wav	50	23,297	3,345	11,143	25,563	21,732	23,621	106,997	118,278	23,674	3,127	0,525	57,463	8,305	9,587	-0,017	24,57	23,286	-535,548	382,065	67,108
us_2024-07-17_23-06-24.wav	40	23,257	-0,465	16,279	25,773	22,17	23,65	12,368	28,883	23,582	3,284	0,47	48,731	8,676	10,744	-0,013	24,962	23,639	-281,751	297,028	58,016
us_2024-07-17_23-06-39.wav	48	22,484	6,717	9,429	24,016	20,674	22,748	10,85	20,426	22,855	3,114	0,695	65,893	6,335	6,085	-0,007	23,139	22,521	-830,009	518,282	74,427
us_2024-07-17_23-06-59.wav	174	23,562	8,404	11,442	25,716	21,352	23,794	71,515	82,977	23,987	3,369	0,796	77,157	7,368	8,947	-0,015	24,91	23,737	-965,815	583,228	94,082
us_2024-07-17_23-07-27.wav	55	23,633	5,201	5,5	25,041	21,835	23,668	56,701	62,063	23,826	0,683	0,886	56,945	3,647	5,87	-0,016	24,284	23,51	-577,737	406,243	136,193
us_2024-07-17_23-15-22.wav	7	23,372	25,034	12,283	26,097	23,089	24,246	385,395	399,323	25,167	4,23	0,368	82,919	9,654	11,143	-0,029	25,871	23,694	-114,145	193,248	32,187
us_2024-07-17_23-22-45.wav	8	25,829	3,668	5,301	26,591	25,119	25,818	358,93	364,568	26,238	0,744	0,465	42,505	4	2,714	-0,008	26,181	25,606	-169,788	215,43	56,053
us_2024-07-17_23-22-59.wav	5	25,224	8,992	16,068	27,141	24,453	25,547	1200,302	1216,459	26,545	3,519	0,228	52,022	12,196	7	-0,023	27,106	25,299	-173,7	141,831	24,362
us_2024-07-17_23-29-22.wav	47	26,2	6,463	9,34	28,195	24,338	26,554	274,597	284,096	27,014	1,191	0,603	59,702	6,902	7,085	-0,015	27,799	26,29	-955,171	496,267	35,204
us_2024-07-17_23-29-37.wav	1	26,315	9,026	4,62	27,586	14,388	25,756			26,666	0	4,489	31,847	2,117	4	-0,03	26,667	27,397	-5562,984	3099,112	0
us_2024-07-17_23-32-11.wav	25	26,625	26,309	4,98	30,433	26,261	27,534	192,443	197,361	28,03	0,851	0,39	144,175	3,713	14	-0,04	30,22	26,82	-148,212	239,319	39,725
us_2024-07-17_23-32-16.wav	6	23,006	27,656	6,223	27,059	22,594	24,159	438,591	444,92	25,371	1,121	0,363	166,479	5,78	17	-0,051	27,06	23,134	-64,164	200,423	45,34
us_2024-07-17_23-39-57.wav	12	23,607	22,556	8,217	26,448	21,764	24,176	202,789	211,527	25,347	1,583	0,69	158,92	5,515	12,091	-0,029	25,974	23,711	-888,455	514,133	51,085
us_2024-07-18_00-08-14.wav	37	40,964	96,153	3,667	53,611	39,372	45,627	111,893	115,591	47,863	0,827	0,423	227,569	2,927	28,714	-0,083	53,611	39,978	-95,281	354,093	140,224
us_2024-07-18_00-41-26.wav	47	27,125	9,971	11,669	30,01	25,342	27,693	261,279	272,922	28,864	1,142	0,882	86,192	7,207	10,239	-0,026	29,518	27,328	-908,764	488,245	93,417
us_2024-07-18_00-42-58.wav	13	46,902	64,035	3,055	61,651	46,192	51,785	96,455	99,625	49,359	1,559	0,456	315,225	2,814	31,769	-0,085	61,519	46,603	-61,347	464,614	129,195
us_2024-07-18_00-44-02.wav	14	28,144	17,584	10,178	30,413	21,721	28,4	66,024	76,751	28,715	3,437	1,581	108,193	5,919	7,643	-0,016	29,674	28,401	-3881,788	1502,071	68,842
us_2024-07-18_00-49-30.wav	30	22,156	16,001	7,418	24,356	21,359	22,448	223,891	231,498	23,418	1,119	0,479	91,658	5,718	10,172	-0,026	23,909	22,074	-154,605	204,089	48,193
us_2024-07-18_00-56-39.wav	12	32,287	94,92	2,605	42,807	31,076	35,866	458,118	460,841	34,404	1,216	0,555	323,821	2,427	31,3	-0,106	42,807	31,225	18,901	428,245	195,824
us_2024-07-18_00-59-17.wav	8	28,814	46,543	6,219	35,957	26,51	30,712	53,408	60,278	30,006	2,287	0,727	107,13	3,679	25,625	-0,055	35,008	28,928	-897,79	742,361	98,004
us_2024-07-18_01-08-10.wav	12	26,428	3,91	8,688	27,897	24,513	26,645	750,501	759,602	27,493	0,617	0,757	52,869	6,439	5	-0,015	27,479	26,593	-977,775	483,294	53,814
us_2024-07-18_01-13-24.wav	4	20,526	10,395	8,101	22,077	19,934	21,078	339,095	346,556	21,961	0,046	0,47	63,212	6,363	7	-0,023	22,048	21,204	-199,228	180,429	107,192
us_2024-07-18_01-15-21.wav	11	25,967	16,541	8,794	27,818	25,401	26,471	605,202	614,695	27,613	0,582	0,34	42,189	6,66	6,545	-0,017	27,444	26,364	-221,783	234,68	14,558
us_2024-07-18_01-20-33.wav	16	27,482	25,55	7,337	32,834	25,775	28,761	125,469	132,974	29,706	1,795	0,49	148,167	4,915	19,375	-0,049	32,476	27,643	-950,136	459,944	61,326
us_2024-07-18_01-20-40.wav	27	37,181	19,432	9,055	41,159	34,308	38,096	194,64	203,91	39,353	0,972	0,645	86,68	5,86	10,037	-0,029	41,044	37,31	-1708,586	657,365	57,553
us_2024-07-18_01-21-02.wav	37	42,255	26,682	9,706	52,598	40,868	44,347	90,883	100,807	44,265	2,552	0,396	194,51	4,99	24	-0,046	52,181	42,994	-708,409	519,962	75,764
us_2024-07-18_01-27-36.wav	53	26,61	4,942	10,644	28,453	24,269	26,803	270,311	281,123	27,535	1,501	0,715	98,89	7,499	6,509	-0,013	27,999	27,01	-1155,555	608,883	25,885
us_2024-07-18_01-27-51.wav	28	27,715	42,965	6,195	31,428	26,177	28,62	244,5	250,569	29,477	1,343	0,599	153,471	5,13	13,074	-0,044	31,219	27,279	-597,379	448,067	82,314
us_2024-07-18_01-34-59.wav	10	24,427	37,084	3,711	28,108	24,106	25,515	205,212	208,917	26,331	0,579	0,49	195,676	3,372	14,3	-0,041	27,993	24,629	-110,755	219,616	39,009
us_2024-07-18_01-57-12.wav	148	28,002	49,787	8,855	33,657	25,642	29,33	75,3	84,177	30,171	1,969	0,696	153,926	5,416	20,094	-0,052	32,818	27,201	-634,194	491,906	140,913
us_2024-07-18_01-59-56.wav	25	27,384	46,668	6,889	36,741	26,971	29,979	217,38	224,484	30,276	1,817	0,399	249,91	4,891	34,28	-0,079	36,6	28,054	-215,608	331,266	85,585
us_2024-07-18_02-01-44.wav	71	28,201	24,891	7,653	37,039	26,717	30,192	141,643	149,244	30,222	1,996	0,597	196,694	5,746	32,174	-0,069	36,494	28,658	-732,946	517,947	49,867
us_2024-07-18_02-20-07.wav	20	25,834	4,743	7,141	27,188	23,2	25,927	385,302	392,373	26,456	1,319	0,712	49,731	4,764	4,75	-0,013	26,595	25,859	-1236,998	642,941	71,757
us_2024-07-18_02-28-29.wav	64	27,38	13,496	7,863	31,041	25,292	27,952	195,079	202,918	28,611	1,997	0,691	88,486	5,971	13,143	-0,032	30,518	27,412	-982,289	576,332	62,921
us_2024-07-18_02-40-49.wav	44	37,125	24,869	5,353	44,198	36,577	39,108	341,853	347,233	39,894	1,219	0,363	141,098	4,738	17,932	-0,052	44,027	37,327	-160,702	226,44	28,54
us_2024-07-18_02-54-05.wav	36	27,507	20,313	10,808	35,009	26,145	29,371	125,058	136,089	29,809	2,095	0,609	135,267	6,732	27,686	-0,051	34,273	28,461	-841,287	494,332	45,629
us_2024-07-18_02-58-14.wav	12	24,594	6,119	8,46	26,895	23,17	24,894	130,147	138,886	25,117	3,711	0,529	96,93	6,434	8,917	-0,013	26,029	24,918	-582,787	455,958	82,967
us_2024-07-18_03-06-46.wav	7	47,776	83,424	4,26	59,783	47,05	52,045	131,073	135,692	51,124	0,968	0,482	318,527	2,147	24,286	-0,068	59,426	47,208	-33,66	437,325	117,594
us_2024-07-18_03-13-19.wav	11	19,114	0,891	6,423	19,47	18,387	19,058	483,66	490,398	19,144	1,463	0,703	33,769	5,433	1,364	-0,004	19,169	19,291	-250,473	183,566	80,243
us_2024-07-18_03-16-43.wav	4	30,293	18,037	7,768	32,503	29,22	30,735	430,141	439,083	32,248	0,819	0,312	34,416	6,112	6,75	-0,029	32,243	29,739	-147,68	174,614	15,526
us_2024-07-18_03-23-04.wav	5	25,064	10	12,64	27,103	24,451	25,464	1093,896	1107,571	26,465	1,233	0,353	193,906	9,464	7,4	-0,018	26,925	24,976	-188,359	251,333	22,44
us_2024-07-18_03-35-16.wav	34	25,416	11,211	11,232	27,3	24,493	25,888	258,522	269,834	26,586	1,881	0,383	50,757	7,486	7,061	-0,014	26,819	25,595	-377,528	277,18	71,578
us_2024-07-18_03-38-03.wav	12	25,393	15,072	9,721	27,875	24,127	26,164	589,887	600,288	27,025	1,542	0,431	41,462	8,158	9,583	-0,025	27,598	25,849	-617,596	435,566	48,195
us_2024-07-18_03-38-21.wav	65	25,901	19,52	12,101	29,971	24,712	26,868	219,786	232,018	28,145	1,189	0,485	85,042	7,718	15,323	-0,035	29,602	26,367	-599,725	392,518	35,726
us_2024-07-18_03-38-36.wav	21	26,371	19,751	5,447	29,303	25,325	26,974	739,592	745,104	27,859	1,131	0,517	93,67	4,582	10,714	-0,032	29,052	26,177	-356,516	312,676	50,468
us_2024-07-18_03-38-53.wav	90	26,87	28,576	9,483	35,602	25,958	29,072	123,825	133,395	29,403	2,31	0,473	171,872	6,46	33,091	-0,068	34,989	27,737	-303,992	360,789	69,259
us_2024-07-18_03-44-24.wav	18	26,902	132,229	3,06	43,523	26,69	34,448	287,785	290,804	29,525	2,144	0,612	297,605	3,206	65,357	-0,161	43,523	26,71	37,119	564,171	287,217
us_2024-07-18_03-44-29.wav	48	27,583	92,218	4,55	43,837	26,814	33,56	106,51	111,11	30,73	2,305	0,423	268,836	4,009	61,298	-0,15	43,741	27,299	-32,801	428,139	113,588
us_2024-07-18_03-51-38.wav	5	34,84	19,053	7,209	37,203	34,374	35,535	576,332	585,034	36,612	0,277	0,336	81,838	5,317	6,2	-0,016	36,939	35,528	-165,113	158,889	66,401
us_2024-07-18_21-36-12.wav	29	26,446	18,001	7,414	29,928	25,641	27,142	288,009	295,41	28,484	1,086	0,396	96,569	5,885	13,143	-0,039	29,669	26,151	-149,85	237,816	56,736
us_2024-07-18_21-36-24.wav	22	25,77	31,718	7,096	32,878	24,563	27,346	145,013	152,314	27,756	1,765	0,618	217,087	4,757	26,636	-0,071	32,769	25,976	-463,683	432,343	49,923
us_2024-07-18_21-41-23.wav	8	27,984	34,535	5,543	36,504	27,228	30,236	128,67	134,514	29,8	1,57	0,552	245,509	3,664	30,25	-0,074	35,633	28,089	-220,099	397,553	98,73
us_2024-07-18_21-55-55.wav	7	23,95	36,883	5,585	28,774	21,895	25,519	1231,928	1237,37	25,765	1,664	0,876	167,266	5,223	19	-0,055	28,71	23,707	-1074,81	708,229	80,901
us_2024-07-18_22-00-23.wav	8	23,904	16,139	12,419	25,872	23,134	24,17	302,782	316,711	24,913	4,691	0,455	67,051	8,89	7,75	-0,019	25,225	24,319	-240,102	222,147	31,785
us_2024-07-18_22-09-06.wav	11	26,237	24,03	8,571	28,35	24,931	26,256	214,31	223,508	27,261	2,565	0,421	106,055	5,126	9,8	-0,026	27,892	25,681	-177,734	250,189	68,035
us_2024-07-18_22-28-57.wav	6	23,232	24,633	7,572	25,582	22,627	23,641	398,819	407,136	24,643	0,535	0,421	125,561	4,599	9,667	-0,028	25,49	23,541	-126,084	164,912	19,452
us_2024-07-18_22-59-12.wav	56	28,408	38,452	8,598	38,6	27,287	30,983	200,418	209,113	30,764	2,089	0,546	188,505	5,958	36,036	-0,086	38,267	28,8	-346,162	427,362	67,941
us_2024-07-18_23-02-30.wav	19	24,807	17,884	6,059	26,728	24,329	25,258	144,063	150,084	26,025	1,081	0,424	79,85	5,054	7,526	-0,025	26,396	24,898	-187,109	221,857	53,744
us_2024-07-18_23-09-05.wav	14	27,212	8,682	7,42	29,011	25,048	27,405	371,437	378,839	28,22	1,487	0,55	54,658	6,255	6,286	-0,016	28,617	27,228	-995,68	547,605	41,739
us_2024-07-18_23-42-40.wav	13	22,522	7,954	12,134	23,927	21,904	22,652	368,403	381,308	23,011	2,839	0,428	56,076	7,168	5,615	-0,011	23,356	22,736	-168,994	188,432	27,299
us_2024-07-18_23-49-15.wav	12	33,155	140,527	2,512	46,899	31,609	38,278	234,532	237,103	35,951	1,454	0,571	346,858	2,269	44,909	-0,13	46,9	31,63	78,886	516,955	237,809
us_2024-07-19_00-08-50.wav	38	26,573	14,319	10,353	29,775	25,501	27,301	200,131	210,506	28,582	0,6	0,454	58,63	6,992	11,684	-0,028	29,455	26,809	-436,643	295,102	71,344
us_2024-07-19_00-21-59.wav	31	25,879	11,118	12,2	28,413	25,248	26,359	223,939	236,251	27,404	1,238	0,455	66,047	6,564	9,5	-0,016	27,877	26,197	-238,727	227,154	53,447

FileName	N	Fc kHz	Sc OPS	Dur ms	Fmax kHz	Fmin kHz	Fmean kHz	IPI ms	TBCS ms	Fk kHz	Tk ms	Quality %	S1 OPS	Tc ms	PMC %	Curvature	Fstart kHz	Fend kHz	Smin OPS	Smax OPS	Send OPS
us_2024-07-19_00-45-26.wav	10	25,863	25,524	5,311	28,475	24,365	26,57	528,779	534,46	27,192	2,152	0,588	151,341	4,777	9,7	-0,03	28,337	25,69	-747,766	501,206	37,294
us_2024-07-19_01-24-01.wav	8	28,178	73,417	3,232	37,221	27,797	31,237	159,506	162,599	30,21	1,459	0,53	299,096	3,073	32,625	-0,097	37,14	28,039	-3,026	375,422	120,202
us_2024-07-19_02-05-11.wav	5	27,955	34,856	3,624	35,063	27,767	30,057	284,428	288,255	29,269	1,442	0,334	167,235	3,345	25	-0,076	34,888	28,553	-114,078	285,311	5,02
us_2024-07-19_03-03-00.wav	18	27,997	149,112	2,769	41,563	26,775	33,205	271,507	274,348	31,098	1,57	0,713	389,662	2,661	51,867	-0,142	41,563	26,834	94,504	511,063	229,37
us_2024-07-19_03-03-34.wav	26	31,489	172,256	3,304	45,358	25,822	35,364	72,266	75,642	35,37	1,499	0,476	240,78	2,723	52,28	-0,175	45,358	25,823	55,959	553,42	325,349
us_2024-07-19_03-03-42.wav	100	30,462	157,928	3,139	44,218	26,28	35,021	147,281	150,398	33,817	1,5	0,694	283,723	2,585	50,011	-0,159	44,147	26,661	-234,871	662,593	285,377
us_2024-07-19_03-03-57.wav	7	29,341	132,779	3,23	39,912	25,854	32,08	195,897	199,431	32,739	1,327	0,611	234,832	2,727	44,5	-0,141	39,84	25,878	30,506	493,331	229,515
us_2024-07-19_03-13-12.wav	29	28,02	37,261	8,404	37,051	26,631	30,414	204,67	213,231	30,062	2,071	0,553	215,927	4,515	32,107	-0,072	36,939	28,747	-823,564	588,109	70,797
us_2024-07-19_04-00-36.wav	40	19,553	-1,308	30,136	20,543	18,618	19,548	341,773	371,413	19,186	2,395	0,258	17,783	16,1	4,65	0,006	19,032	19,909	-378,798	172,231	41,509
us_2024-07-19_04-00-51.wav	6	19,611	3,117	21,814	20,308	19,099	19,715	960,089	985,377	19,776	1,855	0,267	16,989	14,106	3,167	0	19,561	19,88	-188,381	145,218	54,388
us_2024-07-19_04-01-02.wav	26	19,295	-1,9	24,537	19,779	18,325	19,248	157,016	180,689	18,686	1,955	0,29	15,976	12,77	1,885	0,009	18,535	19,309	-135,052	109,775	26,519
us_2024-07-19_04-18-22.wav	6	40,776	52,86	4,35	53,982	38,514	44,366	259,435	264,031	42,107	2,362	0,685	209,848	3,177	39,2	-0,083	53,721	41,495	-743,126	822,291	176,292
us_2024-07-19_04-45-28.wav	4	23,192	-0,053	16,812	24,011	22,599	23,216	2,883	21,562	23,223	6,12	0,392	86,131	14,523	3,25	-0,002	23,525	22,924	-138,168	160,674	47,669
us_2024-07-19_04-47-03.wav	1	16,26	20,361	6,998	18,099	16,26	17,19			17,543	1,376	0,894	82,642	6,76	11	-0,021	17,937	16,529	-167,266	205,514	76,257
us_2024-07-19_21-37-05.wav	65	25,44	13,873	21,977	28,415	23,888	26,182	183,317	205,502	27,717	2,139	0,483	71,348	10,868	11,231	-0,021	28,159	25,873	-822,683	453,334	55,443
us_2024-07-19_21-37-11.wav	27	28,065	15,788	6,985	31,103	26,852	28,763	318,921	325,757	29,967	0,882	0,562	92,198	6,174	10,56	-0,032	30,783	27,817	-475,34	377,448	49,648
us_2024-07-19_21-37-21.wav	13	25,916	15,586	8,184	28,553	23,988	26,409	395,565	403,567	27,422	1,36	0,904	66,001	6,385	9,846	-0,035	28,436	25,528	-883,488	465,461	40,279
us_2024-07-19_21-38-06.wav	95	28,122	28,144	10,135	35,877	26,91	29,852	103,932	114,114	29,972	2,081	0,551	191,893	5,203	27,859	-0,048	35,465	29,224	-676,421	502,529	47,87
us_2024-07-19_21-43-21.wav	9	26,316	59,475	3,627	30,061	25,03	27,078	314,26	318,101	28,608	0,5	0,523	178,559	3,122	13,889	-0,06	30,062	25,509	-39,065	251,293	113,319
us_2024-07-19_21-47-56.wav	13	27,168	16,662	6,624	30,286	25,489	28,03	289,986	296,906	28,817	1,01	0,615	120,156	6,082	11,833	-0,033	30,083	26,96	-814,572	528,807	51,31
us_2024-07-19_21-49-24.wav	111	28,209	28,445	11,427	35,269	27,002	30,162	124,088	135,606	31,301	2,034	0,484	118,432	6,925	25,009	-0,053	34,802	28,718	-534,381	412,401	68,882
us_2024-07-19_21-49-39.wav	10	28,173	32,324	7,021	33,645	26,266	29,78	188,479	196,003	30,61	1,538	0,531	85,233	5,568	19	-0,053	33,344	28,954	-900,18	555,402	36,899
us_2024-07-19_22-28-54.wav	39	25,946	12,612	15,859	28,713	23,142	26,638	303,881	320,113	27,855	2,093	0,563	58,191	8,922	10,308	-0,021	28,307	26,291	-1566,543	705,318	59,136
us_2024-07-19_22-37-42.wav	8	24,039	30,91	4,613	26,606	23,512	24,707	658,115	662,485	26,048	0,538	0,493	105,364	4,013	10,375	-0,031	26,401	24,275	-178,066	158,169	41,031
us_2024-07-19_22-42-43.wav	41	26,315	18,472	9,273	29,792	25,153	26,929	153,373	162,821	28,1	1,192	0,593	134,052	6,062	13,1	-0,027	29,408	26,699	-488,069	392,883	56,987
us_2024-07-19_23-05-39.wav	50	25,403	13,36	14,418	28,761	23,544	26,099	198,969	213,494	27,461	1,554	0,641	111,719	8,249	12,837	-0,024	28,439	25,664	-959,022	540,646	57,933
us_2024-07-19_23-53-29.wav	45	26,791	67,477	6,899	36,053	25,977	29,397	92,368	99,386	29,209	3,091	0,546	275,438	5,478	35,837	-0,085	35,554	26,888	-147,774	385,122	113,336
us_2024-07-20_00-04-15.wav	29	27,975	86,497	4,821	44,523	26,157	34,025	112,528	117,425	31,588	2,387	0,729	208,488	4,372	60,643	-0,156	44,524	27,526	-884,382	743,487	106,901
us_2024-07-20_00-08-18.wav	12	24,57	23,071	5,805	27,152	23,936	25,205	246,464	252,486	26,045	1,475	0,466	116,42	4,725	10,167	-0,031	26,868	24,674	-160,342	205,227	53,237
us_2024-07-20_00-09-05.wav	3	28,414	38,622	5,796	34,146	22,099	29,407	400,367	406,901	30,229	1,445	2,414	186,317	4,631	20	-0,077	34,146	28,189	-3210,156	1419,221	58,638
us_2024-07-20_00-46-20.wav	4	27,245	179,948	2,289	41,686	25,995	33,515	479,002	481,326	29,417	1,397	0,9	383,309	2,02	53,75	-0,154	41,687	26,043	27,601	686,022	382,296
us_2024-07-20_01-06-35.wav	18	39,666	46,362	4,915	51,185	39,284	43,004	366,503	371,487	43,392	1,536	0,366	216,202	4,521	28,722	-0,076	51,135	40,12	-121,814	342,731	53,224
us_2024-07-20_01-06-50.wav	36	41,515	71,167	3,43	53,482	40,807	45,471	308,203	311,669	44,729	1,419	0,408	259,189	3,021	28,556	-0,081	53,482	41,301	-48,876	370,987	92,214
us_2024-07-20_01-52-54.wav	4	24,698	41,882	4,372	30,137	24,622	26,567	1274,428	1279,168	27,316	0,845	0,404	216,08	4,17	21,25	-0,064	30,137	24,977	-49,924	267,751	52,464
us_2024-07-20_01-56-08.wav	23	18,997	4,294	12,408	19,591	18,268	19,051	211,67	224,418	19,167	2,116	0,489	51,519	8,655	2,522	0,002	18,972	19,015	-281,271	203,534	131,519
us_2024-07-20_02-44-02.wav	40	27,553	33,69	3,766	33,249	26,643	29,075	180,199	183,964	28,429	1,45	0,582	177,305	2,882	21,351	-0,058	32,926	27,745	-255,698	362,628	70,691
us_2024-07-20_03-17-02.wav	17	25,172	16,352	11,281	28,26	24,658	25,794	319,497	331,357	26,67	0,969	0,379	140,668	4,993	11,941	-0,028	28,003	25,552	-178,23	225,821	60,267
us_2024-07-20_03-25-07.wav	24	33,252	70,738	4,763	46,034	32,351	37,467	93,677	98,531	35,108	2,43	0,521	277,416	3,517	40,696	-0,097	45,444	33,54	-208,054	536,903	158,234
us_2024-07-20_03-35-23.wav	2	20,623	6,821	9,921	21,621	20,05	20,599	12,274	25,705	21,111	1,441	0,285	57,079	9,16	4,5	-0,005	20,847	20,566	-144,571	160,857	44,628
us_2024-07-20_03-40-10.wav	14	21,359	20,468	15,332	24,026	20,951	22,111	474,003	489,173	23,305	1,515	0,385	69,525	8,264	12	-0,025	23,674	21,94	-229,42	201,693	80,769
us_2024-07-20_04-23-54.wav	1	24,691	39,85	2,381	26,315	24,539	25,288			25,477	1,086	0,66	0	2,221	6	-0,017	25,316	24,845	-240,222	225,442	0
us_2024-07-20_21-19-34.wav	49	21,279	14,67	8,123	23,241	20,505	21,669	202,919	211,158	22,618	0,975	0,53	88,317	6,567	8,833	-0,023	22,937	21,306	-307,894	260,291	31,601
us_2024-07-20_21-19-49.wav	9	26,572	27,526	5,444	33,493	24,133	28,511	141,576	147,228	28,434	1,968	1,349	112,917	5,112	25,778	-0,079	33,403	26,771	-1503,759	701,936	59,909
us_2024-07-20_21-23-11.wav	9	23,896	32,541	6,103	28,986	21,777	25,174	276,463	282,88	26,398	1,367	1,362	140,547	5,224	20,667	-0,066	28,409	24,53	-1101,576	654,157	335,645
us_2024-07-20_22-36-09.wav	12	27,81	65,444	3,673	35,897	27,986	31,211	158,774	162,619	29,984	1,638	0,509	176,078	3,295	25,727	-0,077	35,44	28,209	-102,004	410,991	92,038
us_2024-07-20_22-57-02.wav	40	31,395	216,019	2,547	44,013	27,028	35,347	231,304	233,857	36,088	0,953	0,663	339,136	1,919	44,639	-0,148	43,911	27,409	50,11	627,497	344,863
us_2024-07-20_22-58-58.wav	11	22,818	28,379	6,008	27,888	22,801	24,507	955,195	961,239	25,18	1,202	0,398	167,645	5,745	21,2	-0,059	27,865	23,221	-99,461	256,794	46,003
us_2024-07-21_01-56-43.wav	10	43,151	32,786	7,625	48,96	42,357	44,757	135,051	143,251	46,55	1,831	0,304	111,311	5,136	13,2	-0,039	48,58	42,996	-169,754	231,652	50,176
us_2024-07-21_02-10-03.wav	6	17,773	4,096	25,347	18,396	17,531	17,924	590,292	619,502	18,103	4,928	0,364	12,148	12,155	2,833	-0,001	18,014	17,866	-156,354	123,819	28,538
us_2024-07-21_02-49-47.wav	16	26,114	30,07	7,094	33,599	25,667	28,006	177,975	185,408	29,048	1,447	0,395	214,344	5,976	28,813	-0,068	33,412	26,791	-219,859	304,921	40,743
us_2024-07-21_03-00-01.wav	4	44,104	66,662	2,605	54,948	44,104	47,747	184,225	187,228	47,642	0,883	0,412	272,202	2,47	24,5	-0,066	54,948	44,591	-42,383	329,511	76,944
us_2024-07-21_03-43-53.wav	8	26,171	38,347	7,274	32,384	26,671	28,879	174,145	181,945	27,394	3,408	0,436	134,905	5,543	18,143	-0,05	31,74	26,892	-77,718	271,522	97,455
us_2024-07-21_21-06-55.wav	32	26,647	85,766	3,973	45,849	25,635	33,758	88,734	92,73	29,271	2,115	0,667	294,64	3,62	76,032	-0,157	45,438	26,639	-385,212	671,246	127,214
us_2024-07-21_21-12-19.wav	21	20,246	6,819	8,061	22,033	19,803	20,635	195,344	203,631	21,456	0,529	0,462	72,844	6,953	8,4	-0,02	21,726	20,538	-141,852	153,616	47,135
us_2024-07-21_21-13-46.wav	26	22,655	21,715	11,686	28,746	21,876	24,063	207,576	219,658	25,299	2,641	0,396	107,765	9,088	26,385	-0,055	28,175	23,328	-315,267	291,6	32,162
us_2024-07-21_21-52-43.wav	2	28,53	50,617	4,061	36,218	28,419	30,764	614,516	620,218	30,727	1,418	0,388	230,376	3,71	27	-0,08	36,218	28,999	-70,062	289,683	83,433
us_2024-07-21_21-57-55.wav	29	18,296	-1,596	16,374	19,402	17,163	18,305	80,044	95,884	18,329	1,353	0,532	46,699	10,317	5,679	0,001	18,487	18,371	-371,906	274,033	29,732
us_2024-07-21_23-11-36.wav	4	22,715	28,311	5,602	26,724	21,726	23,671	1627,449	1632,446	24,593	0,72	0,423	85,96	4,458	17	-0,056	26,354	22,287	-140,988	208,556	90,572
us_2024-07-22_00-05-16.wav	6	23,462	24,479	5,514	27,099	23,211	24,802	250,911	256,882	26,338	0,475	0,398	74,069	5,081	15,8	-0,037	26,687	23,706	-131,955	173,234	84,149
us_2024-07-22_02-36-12.wav	26	35,905	30,355	8,21	51,742	35,402	39,79	99,027	107,44	38,252	3,001	0,335	238,836	6,177	44,115	-0,095	51,264	37,334	-285,304	434,599	28,946
us_2024-07-22_02-36-27.wav	3	40,558	42,882	3,605	47,6	39,614	42,701	525,53	530,096	43,033	0,935	0,379	141,986	3,204	17	-0,053	47,431	39,884	-61,749	259,426	72,138
us_2024-07-22_02-41-06.wav	28	42,198	54,4	4,477	54,72	41,678	46,266	523,717	528,185	45,538	1,64	0,408	220,543	4,002	29,5	-0,079	54,61	42,449	-128,336	317,962	78,357
us_2024-07-22_02-41-21.wav	20	42,595	113,328	3,045	57,861	41,206	47,712	614,265	617,36	47,034	1,316	0,529	325,293	2,946	37,737	-0,108	57,826	41,412	-8,239	531,557	190,293
us_2024-07-22_02-41-36.wav	20	41,769	53,726	3,733	52,91	41,325	45,479	740,308	744,088	44,191	1,59	0,411	237,455	3,352	26,6	-0,075	52,889	41,791	-96,133	393,543	63,984
us_2024-07-22_02-41-51.wav	124	41,026	224,146	2,251	65,429	37,264	50,21	84,3	86,548	44,787	1,344	0,686	534,011	1,999	63,461	-0,177	65,395	37,309	88,143	959,572	413,336
us_2024-07-22_02-42-39.wav	18	42,387	57,347	4,757	53,643	41,753	45,934	372,379	377,311	45,483	2,426	0,398	199,921	4,456	26,611	-0,069	53,566	42,1	-113,982	302,492	95,368
us_2024-07-22_02-42-54.wav	26	39,683	42,008	10,761	53,749	38,966	43,245	342,214	353,287	42,538	2,327	0,403	274,865	4,929	36,6	-0,066	53,345	40,351	-274,681	456,611	103,75
us_2024-07-22_03-26-42.wav	20	43,984	57,506	3,666	56,825	43,505	48,303	326,651	330,431	48,013	1,363	0,424	250,459	3,442	29,5	-0,078	56,825	43,744	-49,278	339,927	66,169
us_2024-07-22_21-28-50.wav	20	24,857	7,864	11,163	26,577	23,244	25,127	456,586	468,025	25,777	0,771	0,685	42,383	7,095	5,842	-0,02	26,14	25,053	-719,107	475,253	53,984
us_2024-07-22_21-32-42.wav	17	28,722	9,173	6,017	32,761	28,161	29,637	183,518	189,668	30,665	0,893	0,379	88,491	5,18	13,765	-0,036	32,361	28,841	-126,453	221,093	21,944
us_2024-07-22_21-32-57.wav	5	20,72	6,63	6,907	21,394	20,056	20,639	240,901	248,742	21,042	0,657	0,48	51,641	5,547	2,8	-0,014	21,14	20,754	-173,083	190,068	20,483
us_2024-07-22_21-36-47.wav	42	25,231	8,434	11,897	26,751	23,738	25,365	209,291	221,37	26,236	1,539	0,599	74,173	8,512	5,675	-0,011	26,442	25,415	-672,755	376,196	36,631

FileName	N	Fc kHz	Sc OPS	Dur ms	Fmax kHz	Fmin kHz	Fmean kHz	IPI ms	TBCS ms	Fk kHz	Tk ms	Quality %	S1 OPS	Tc ms	PMC %	Curvature	Fstart kHz	Fend kHz	Smin OPS	Smax OPS	Send OPS
us_2024-07-22_21-37-02.wav	4	24,841	36,092	3,492	28,563	24,603	25,88	272,288	276,065	26,545	0,712	0,333	130,087	3,331	13,75	-0,052	28,564	24,952	-68,972	175,342	31,659
us_2024-07-22_21-38-35.wav	44	27,05	28,987	12,448	39,578	26,306	29,965	157,239	169,938	29,956	2,648	0,468	228,889	7,986	46,182	-0,082	39,065	28,621	-649,339	523,287	81,352
us_2024-07-22_22-13-56.wav	16	26,851	6,665	9,555	28,324	24,914	26,998	205,039	214,847	27,377	1,922	0,696	34,316	7,353	4,875	-0,009	27,675	26,679	-875,648	449,684	64,473
us_2024-07-22_22-18-40.wav	9	26,834	11,207	6,44	28,741	25,165	27,265	405,126	411,841	28,25	1,045	0,744	72,628	5,102	6,778	-0,023	28,524	26,776	-630,875	458,317	24,604
us_2024-07-22_22-30-17.wav	2	42,424	58,223	4,651	66,156	42,424	50,278	115,505	120,858	45,549	2,692	0,41	285,084	4,555	55,5	-0,135	66,156	42,424	0	579,398	69,852
us_2024-07-22_22-38-01.wav	24	39,101	20,618	9,907	50,415	35,143	41,213	128,28	138,542	41,146	2,733	0,642	228,515	5,47	28,875	-0,054	49,755	39,771	-2341,505	1095,83	70,026
us_2024-07-22_22-38-16.wav	1	41,666	48,11	5,155	74,074	41,237	51,574			43,956	3,455	0,404	481,313	5,059	77	-0,167	74,074	41,667	-155,733	506,239	51,731
us_2024-07-22_23-50-27.wav	10	21,737	22,776	10,074	23,916	21,321	22,409	174,796	185,632	23,309	2,4	0,415	102,7	7,556	9,2	-0,021	23,562	21,902	-186,554	169,208	38,88
us_2024-07-22_23-55-59.wav	8	21,336	15,53	8,903	23,015	20,325	21,727	206,703	216,277	22,564	1,98	0,449	72,125	7,052	7,375	-0,017	22,601	21,631	-441,893	369,012	20,974
us_2024-07-23_00-18-37.wav	6	22,288	23,632	5,965	24,372	21,649	22,773	330,541	336,782	23,556	0,159	0,428	57,435	3,989	8,5	-0,025	23,912	22,283	-176,794	179,929	38,219
us_2024-07-23_00-25-13.wav	32	35,866	48,003	4,55	42,209	34,124	37,263	156,142	160,781	38,122	1,063	0,509	185,537	3,8	17,281	-0,051	41,998	35,383	-471,065	415,93	85,059
us_2024-07-23_00-55-31.wav	18	26,294	6,363	11,76	28,381	25,828	26,831	216,918	229,243	27,167	1,664	0,373	62,244	8,226	6,882	-0,012	27,834	26,688	-192,441	205,75	55,447
us_2024-07-23_01-05-01.wav	5	20,45	15,818	10,38	22,913	20,008	21,187	445,998	457,563	22,359	0,559	0,261	52,858	8,596	11	-0,033	22,7	20,428	-144,296	188,948	13,971
us_2024-07-23_21-29-27.wav	17	36,143	12,622	5,7	38,983	35,669	36,69	185,594	191,468	37,881	0,406	0,218	102,826	5,286	7,176	-0,022	38,791	36,228	-126,386	198,912	35,178
us_2024-07-23_21-50-14.wav	25	23,812	25,369	7,024	33,018	22,725	26,127	249,664	256,623	25,808	2,194	0,586	190,514	6,385	39,5	-0,1	32,793	24,02	-495,377	432,814	47,373
us_2024-07-23_22-25-37.wav	19	41,763	46,478	4,33	53,144	41,597	45,508	685,352	689,702	45,408	1,536	0,388	216,576	4,117	26,632	-0,071	53,122	42,288	-118,62	348,661	50,653
us_2024-07-23_22-29-44.wav	11	27,081	7,526	8,634	29,134	26,49	27,474	532,144	541,26	28,158	1,37	0,332	91,038	6,93	7,5	-0,017	28,832	26,897	-186,77	194,747	68,23
us_2024-07-23_22-52-10.wav	5	39,626	12,936	7,799	43,46	38,718	40,41	123,996	131,91	42,227	0,694	0,302	42,138	6,609	9	-0,023	42,764	39,545	-272,108	218,887	35,711
us_2024-07-24_00-27-43.wav	19	23,982	17,256	17,292	28,15	23,002	24,763	192,69	210,631	25,553	5,372	0,413	135,887	10,64	16,684	-0,029	27,599	24,914	-448,505	359,402	33,176
us_2024-07-24_00-43-02.wav	2	25,478	17,58	2,323	26,856	25,317	25,9	1659,901	1661,773	25,89	0,601	0,455	123,616	2,013	5	-0,021	26,763	25,726	-90,758	183,106	29,737
us_2024-07-24_01-44-18.wav	21	25,187	43,088	7,013	31,497	24,873	27,101	184,459	191,727	27,56	1,571	0,465	259,031	4,544	24,81	-0,062	31,459	25,76	-173,631	312,96	52,438
us_2024-07-24_01-50-19.wav	29	37,764	58,766	5,945	50,936	37,274	42,239	126,436	132,504	44,106	1,485	0,397	238,624	5,29	34,862	-0,085	50,921	38,092	-179,41	299,465	65,41
us_2024-07-24_01-56-55.wav	39	26,457	20,04	21,672	33,31	25,408	27,902	216,696	238,873	28,671	2,669	0,551	214,552	9,209	25,132	-0,036	33,115	27,255	-687,483	479,988	41,39
us_2024-07-24_02-02-01.wav	47	26,763	4,435	12,887	28,288	24,702	26,989	154,417	167,531	27,316	1,44	0,586	37,266	7,888	4,979	-0,012	27,925	26,849	-1087,491	466,772	30,375
us_2024-07-24_02-07-28.wav	3	25,967	26,705	5,042	40,91	25,851	30,791	128,125	134,328	27,098	2,869	0,418	277,869	4,888	58	-0,15	40,91	25,904	-41,757	427,881	22,952
us_2024-07-24_02-08-57.wav	27	20,833	12,952	7,148	22,527	20,416	21,077	128,194	135,482	21,909	0,611	0,435	88,811	5,55	7,741	-0,017	22,151	21,109	-163,746	160,957	15,496
us_2024-07-24_02-12-58.wav	51	27,448	15,309	13,68	30,974	26,497	28,153	186,327	200,254	29,298	1,195	0,418	88,343	7,834	12,46	-0,026	30,727	27,862	-403,227	288,487	92,102
us_2024-07-24_02-22-31.wav	10	22,627	15,856	12,9	24,427	21,85	22,856	169,491	183,342	23,484	6,15	0,379	71,742	10,66	7,3	-0,02	24,094	22,789	-199,823	171,226	55,008
us_2024-07-24_02-28-26.wav	12	26,497	3,622	9,614	27,695	25,699	26,587	343,539	353,307	27,179	1,034	0,39	72,137	6,303	4,25	-0,011	27,321	26,482	-188,051	198,52	40,439
us_2024-07-24_03-42-41.wav	5	20,351	6,414	15,587	21,881	17,331	20,751	205,061	223,425	21,391	0,421	0,536	15,099	8,497	7	-0,01	21,392	20,726	-1745,073	697,756	49,839
us_2024-07-24_04-14-02.wav	2	46,821	83,014	4,682	76,923	42,781	54,801	231,983	236,586	49,503	2,337	0,362	390,113	3,434	64,5	-0,175	76,923	42,782	0	518,504	28,153
us_2024-07-24_04-19-15.wav	26	24,641	26,049	6,986	30,314	23,328	25,789	244,286	251,317	26,655	1,413	0,598	175,305	5,703	22,8	-0,057	30,156	24,739	-494,522	382,765	34,6
us_2024-07-24_04-19-40.wav	9	22,665	-3,342	8,069	24,312	21,774	22,917	209,943	218,173	23,02	2,29	0,567	57,241	5,683	7,111	-0,016	23,532	22,911	-217,373	228,738	25,62
us_2024-07-24_04-31-35.wav	14	18,449	11,424	16,03	20,34	17,4	19,019	304,439	321,463	19,967	1,524	0,589	52,204	11,512	9,857	-0,024	20,061	18,787	-528,348	307,112	35,731
us_2024-07-24_20-51-31.wav	8	30,313	12,696	6,415	31,96	29,745	30,535	170,407	177,064	31,114	0,932	0,327	92,701	5,908	4,75	-0,013	31,596	30,691	-174,36	221,437	98,28
us_2024-07-24_21-06-21.wav	78	28,084	28,43	6,347	35,644	26,276	30,087	92,379	98,716	29,919	1,904	0,61	162,429	4,697	27,934	-0,064	35,182	28,182	-783,116	570,528	74,277
us_2024-07-24_21-06-36.wav	20	25,957	13,718	8,229	28,678	22,885	26,429	334,363	342,597	27,423	1,242	1,026	89,083	6,625	10	-0,027	28,356	25,732	-1540,427	781,321	162,612
us_2024-07-24_21-15-56.wav	15	22,222	30,308	7,243	26,523	21,797	23,449	354,95	362,176	24,431	1,64	0,41	100,787	6,56	18,533	-0,051	26,206	22,345	-122,498	222,687	35,719
us_2024-07-24_21-21-52.wav	39	28,983	34,565	4,99	35,801	27,745	30,815	227,777	232,803	30,549	1,595	0,607	198,229	4,032	23,154	-0,063	35,669	29,515	-629,762	515,589	49,87
us_2024-07-24_21-30-04.wav	15	28,516	20,491	5,638	31,576	27,964	29,355	307,746	313,638	29,949	1,333	0,363	67,554	4,816	10,6	-0,027	31,137	28,787	-152,649	217,3	40,409
us_2024-07-24_21-33-15.wav	128	27,892	20,62	12,719	33,75	26,537	29,267	103,915	116,636	30,412	2,245	0,536	106,489	7,962	21,065	-0,041	33,183	28,396	-733,631	474,65	54,345
us_2024-07-24_21-33-30.wav	72	27,663	20,472	12,024	33,57	26,43	29,004	195,912	207,959	30,488	1,829	0,493	112,137	8,304	21,042	-0,044	33,233	28,05	-720,547	441,539	56,682
us_2024-07-24_21-33-45.wav	23	27,145	2,904	8,06	29,444	25,546	27,471	307,027	315,317	28,319	1,373	0,573	72,738	6,515	8,043	-0,024	29,219	27,038	-630,123	466,932	23,692
us_2024-07-24_21-36-55.wav	42	28,027	15,728	9,32	33,431	27,002	29,157	135,284	144,672	29,392	1,794	0,577	155,394	5,401	18,929	-0,036	32,779	28,658	-494,624	425,787	37,377
us_2024-07-24_21-39-56.wav	60	28,136	25,074	6,35	33,081	26,53	29,318	244,478	250,819	30,307	1,242	0,622	161,979	5,531	17,233	-0,05	33,016	27,914	-664,03	535,507	59,364
us_2024-07-24_21-40-11.wav	1	28,368	36,543	2,056	30,303	28,368	29,298			28,776	1,351	0,746	161,904	1,915	6	-0,018	30,303	28,369	-164,357	380,229	380,229
us_2024-07-24_21-42-48.wav	32	27,705	28,121	4,522	30,911	25,26	28,483	147,977	152,513	29,198	0,828	0,791	113,952	3,259	11,219	-0,034	30,629	27,807	-1144,836	640,135	57,675
us_2024-07-24_21-57-37.wav	66	28,604	13,919	12,369	34,226	26,682	29,646	83,955	96,363	30,04	3,575	0,615	134,204	6,89	19,631	-0,032	33,34	29,194	-987,806	584,544	69,356
us_2024-07-24_22-07-52.wav	14	26,121	30,143	6,343	30,82	25,682	27,442	371,436	378,037	28,528	1,15	0,388	80,104	5,365	17,571	-0,046	30,434	26,627	-228,936	219,337	48,938
us_2024-07-24_22-08-01.wav	65	25,793	30,512	8,434	32,546	24,223	27,406	224,038	232,539	28,56	1,578	0,621	176,319	6,193	25,954	-0,061	32,458	26,353	-884,111	469,092	61,324
us_2024-07-24_22-10-00.wav	53	26,983	15,418	6,849	30,31	25,609	27,673	220,019	226,968	28,594	1,206	0,564	119,54	5,756	12,154	-0,032	30,082	26,919	-612,564	413,591	46,839
us_2024-07-24_22-10-20.wav	9	26,346	18,337	7,623	30,13	24,242	27,148	295,059	303,168	28,378	1,066	0,759	203,35	6,438	14,222	-0,024	29,864	26,388	-1248,942	682,552	36,591
us_2024-07-24_22-12-42.wav	19	28,354	22,422	10,763	33,843	26,664	29,732	301,325	312,194	31,807	1,663	0,535	89,275	8,583	18,895	-0,049	33,685	28,666	-638,499	543,874	18,022
us_2024-07-24_22-14-18.wav	122	28,246	18,283	13,227	35,514	27,015	29,581	109,226	122,512	30,226	2,6	0,523	154,346	7,424	25,661	-0,043	34,793	29,326	-655,267	458,269	43,35
us_2024-07-24_22-14-33.wav	10	27,637	17,595	8,82	31,57	27,225	28,438	352,129	361,495	30,088	0,909	0,303	146,195	7,8	13,7	-0,035	31,406	27,938	-167,163	240,924	50,98
us_2024-07-24_22-16-02.wav	1	30,303	-54,374	1,329	30,534	29,411	30,125			29,85	0	0,915	0	0,399	0	0,001	29,851	30,534	-331,241	236,621	200,892
us_2024-07-24_22-16-06.wav	35	27,578	39,849	4,901	33,511	27,041	29,304	219,078	224,065	29,497	1,367	0,42	173,423	4,525	21,229	-0,058	33,223	27,722	-130,465	283,219	63,151
us_2024-07-24_22-20-28.wav	93	27,671	25,039	9,852	35,033	26,479	29,245	150,59	160,493	29,952	2,056	0,405	139,006	7,137	26,269	-0,06	34,735	28,134	-552,331	391,152	45,134
us_2024-07-24_22-20-43.wav	16	28,555	37,32	4,863	32,419	27,223	29,689	234,536	239,371	30,24	0,886	0,519	151,979	4,473	12,813	-0,038	32,348	28,753	-735,68	453,837	52,907
us_2024-07-24_22-25-51.wav	7	21,139	11,106	10,088	23,554	19,29	21,655	706,214	715,146	22,12	3,008	0,723	85,209	8,808	9,714	-0,026	23,31	20,97	-869,42	536,683	13,407
us_2024-07-24_22-27-08.wav	2	25,409	31,598	4,28	29,828	25,409	26,465	677,489	683,372	26,889	1,204	0,694	302,954	4,05	17	-0,048	29,828	26,237	-116,589	322,707	27,915
us_2024-07-24_22-28-36.wav	9	28,747	29,957	8,413	34,689	25,182	30,007	185,556	193,765	30,942	1,631	0,909	107,093	6,13	20,889	-0,052	34,307	29,014	-1766,986	1202,884	59,468
us_2024-07-24_22-30-48.wav	89	26,982	24,602	11,357	34,014	25,515	28,619	142,088	153,474	29,202	2,15	0,579	141,422	7,248	25,954	-0,053	33,565	27,675	-876,122	523,939	54,856
us_2024-07-24_22-31-46.wav	84	27,446	22,466	12,702	35,291	25,618	29,164	136,396	149,213	29,504	3,515	0,644	139,368	7,787	29,225	-0,056	34,618	28,244	-1018,384	630,268	58,18
us_2024-07-24_22-35-59.wav	80	27,008	17,053	13,109	33,039	25,344	28,126	138,302	151,522	29,432	1,813	0,592	124,306	7,728	22,564	-0,04	32,479	27,831	-878,186	532,926	55,42
us_2024-07-24_22-39-56.wav	48	27,948	25,577	9,587	34,167	23,947	29,216	95,818	105,569	29,552	2,794	1,048	157,353	5,863	22,932	-0,041	33,392	28,534	-2264,879	1060,794	71,176
us_2024-07-24_22-42-38.wav	12	28,415	26,562	5,862	34,062	27,859	29,956	319,177	325,356	30,906	1,045	0,383	130,682	4,929	19,833	-0,051	33,934	28,328	-144,686	252,966	56,346
us_2024-07-24_22-43-42.wav	23	27,582	24,562	9,169	33,983	27,177	29,15	144,463	153,968	30,427	1,746	0,358	162,917	8,002	23,545	-0,048	33,651	28,372	-205,165	226,906	51,724
us_2024-07-24_22-47-38.wav	60	27,709	15,353	12,786	32,504	24,725	28,602	127,034	139,936	29,502	2,523	0,719	98,631	6,766	17,288	-0,031	31,768	28,409	-1687,312	823,107	54,22
us_2024-07-24_22-53-05.wav	79	27,17	11,114	9,423	30,196	25,313	27,627	123,848	133,365	28,331	2,732	0,655	91,695	6,592	10,759	-0,024	29,642	27,087	-800,007	486,382	66,951
us_2024-07-24_22-57-34.wav	10	26,176	14,169	8,959	27,865	24,063	26,64	609,213	618,607	27,396	1	0,478	37,358	6,75	6,1	-0,018	27,665	26,211	-1170,971	523,698	281,841
us_2024-07-24_23-00-05.wav	96	26,704	19,825	10,696	33,487	25,404	28,219	135,755	146,533	28,931	2,675	0,586	141,019	7,455	25,745	-0,05	32,841	27,284	-652,448	482,676	46,912

FileName	N	Fc kHz	Sc OPS	Dur ms	Fmax kHz	Fmin kHz	Fmean kHz	IPI ms	TBCS ms	Fk kHz	Tk ms	Quality %	S1 OPS	Tc ms	PMC %	Curvature	Fstart kHz	Fend kHz	Smin OPS	Smax OPS	Send OPS
us_2024-07-24_23-03-16.wav	42	27,481	18,548	9,23	32,229	25,933	28,41	245,626	254,951	29,154	1,616	0,639	95,551	5,981	17,171	-0,042	31,974	27,904	-745,476	493,457	51,006
us_2024-07-24_23-04-37.wav	79	27,991	20,597	7,397	31,106	26,17	28,499	179,4	186,855	29,404	1,51	0,654	89,725	5,614	10,526	-0,034	30,701	27,534	-575,718	374,887	116,971
us_2024-07-24_23-04-52.wav	25	27,783	12,174	7,415	30,142	26,45	28,08	489,377	497,025	28,736	1,712	0,557	104,493	5,638	8,32	-0,024	29,633	27,575	-591,395	485,845	48,479
us_2024-07-24_23-05-07.wav	45	26,769	14,759	10,286	29,751	25,231	27,402	319,342	329,54	28,686	1,547	0,499	74,696	7,742	10,756	-0,031	29,496	26,521	-618,706	411,568	48,576
us_2024-07-24_23-05-22.wav	97	27,599	25,918	8,513	32,064	26,548	28,907	145,399	153,978	29,693	1,213	0,482	104,292	6,228	15,457	-0,038	31,756	27,945	-488,728	360	70,173
us_2024-07-24_23-05-37.wav	32	27,727	12,489	5,954	30,23	26,129	28,242	461,8	467,89	28,944	1,415	0,675	80,302	5,311	8,966	-0,022	29,694	27,674	-716,567	525,054	71,851
us_2024-07-24_23-05-52.wav	16	26,459	10,155	7,09	28,514	25,891	26,886	440,312	447,665	27,374	1,52	0,456	104,561	6,047	7,8	-0,017	28,186	26,653	-214,176	243,984	39,363
us_2024-07-24_23-08-25.wav	16	24,418	20,608	10,656	27,878	23,74	25,224	422,955	433,96	26,018	3,983	0,442	117,984	7,832	13,75	-0,034	27,612	24,807	-208,326	265,705	54,683
us_2024-07-24_23-11-20.wav	48	27,472	21,45	7,666	32,323	25,055	28,282	157,714	165,303	29,257	1,645	0,932	98,912	5,389	18,727	-0,042	31,821	27,713	-1104,413	615,379	110,333
us_2024-07-24_23-13-38.wav	46	27,044	39,125	11,804	39,12	26,718	29,973	196,033	208,028	30,272	2,351	0,407	234,844	6,301	45,818	-0,079	38,838	28,757	-332,358	338,835	51,374
us_2024-07-24_23-19-29.wav	82	26,193	16,111	13,194	29,883	24,77	26,896	169,471	182,804	28,04	1,781	0,512	106,357	8,175	13,684	-0,026	29,493	26,59	-682,302	447,95	62,391
us_2024-07-24_23-19-44.wav	17	25,395	14,025	13,792	29,295	24,794	26,155	221,746	235,572	27,356	2,178	0,338	96,953	9,716	15,688	-0,033	29,105	25,585	-218,806	209,453	56,824
us_2024-07-24_23-27-59.wav	11	26,835	4,802	5,525	29,127	26,193	27,236	288,703	294,615	27,581	1,022	0,374	97,457	4,696	8,273	-0,019	28,613	26,91	-181,019	206,355	27,954
us_2024-07-24_23-28-48.wav	8	38,599	25,38	10,381	48,772	37,694	40,795	335,875	346,52	41,754	5,059	0,31	156,598	9,403	26,125	-0,065	48,657	38,384	-162,243	257,237	35,912
us_2024-07-24_23-29-37.wav	83	27,304	24,983	15,357	36,315	26,088	29,14	167,027	182,482	30,058	3,731	0,507	175,034	9,012	33,169	-0,06	36,028	28,228	-613,726	456,93	54,117
us_2024-07-24_23-29-52.wav	17	27,243	15,106	6,531	30,602	26,21	27,981	329,626	336,277	28,769	1,094	0,542	93,604	4,901	11,882	-0,037	30,398	27,185	-293,625	333,254	75,526
us_2024-07-24_23-30-08.wav	31	26,908	12,691	7,629	30,092	24,706	27,403	174,13	181,725	28,273	1,547	1,151	121,534	5,693	11,581	-0,031	29,425	27,544	-1023,096	631,124	117,428
us_2024-07-24_23-37-52.wav	8	25,954	11,914	4,112	29,045	24,858	26,995	430,499	434,853	26,825	1,977	0,999	153,114	4,03	9,286	-0,036	28,905	26,946	-686,834	504,972	72,658
us_2024-07-24_23-41-35.wav	101	28,276	27,591	18,208	36,15	26,795	29,95	130,691	148,948	31,1	2,967	0,521	132,812	8,282	27,683	-0,046	35,643	29,175	-866,444	505,298	55,521
us_2024-07-24_23-41-50.wav	15	27,783	34,428	6,521	32,568	25,001	29,137	293,535	300,397	29,88	1,325	0,722	89,721	5,612	16,4	-0,043	32,28	27,799	-1903,938	737,454	48,626
us_2024-07-24_23-42-36.wav	7	25,192	12,261	4,617	27,348	23,744	25,551	825,81	830,853	25,787	0,832	0,576	94,718	3,067	7,714	-0,02	26,883	25,702	-584,867	464,048	0
us_2024-07-24_23-43-15.wav	17	26,8	23,325	5,295	29,841	25,529	27,372	295,578	300,893	27,946	1,598	0,559	126,858	4,484	11,5	-0,028	29,294	26,912	-540,702	459,093	40,502
us_2024-07-24_23-54-42.wav	34	26,204	17,892	10,551	29,191	25,084	26,836	168,04	178,797	27,064	3,991	0,453	105,737	6,861	11,194	-0,024	28,781	26,64	-314,985	301,626	49,039
us_2024-07-24_23-54-58.wav	130	28,828	22,169	14,122	34,633	27,108	30,115	95,243	109,427	30,757	2,972	0,586	106,297	6,991	20,119	-0,035	33,978	29,666	-910,823	553,88	75,439
us_2024-07-24_23-55-13.wav	8	25,484	18,812	4,683	28,018	21,253	25,853	624,185	628,593	26,35	1,381	1,821	132,652	3,836	9,375	-0,033	27,781	25,268	-2276,341	1131,93	22,897
us_2024-07-24_23-55-21.wav	20	24,957	34,758	15,685	33,754	24,376	27,114	256,052	272,298	27,506	3,71	0,449	231,666	7,868	35	-0,074	33,447	25,407	-304,233	431,264	60,742
us_2024-07-24_23-55-39.wav	100	27,754	141,612	7,908	47,488	26,131	34,319	72,951	80,92	32,883	3,066	0,507	341,092	5,251	72,031	-0,157	47,408	27,173	-135,221	495,942	200,942
us_2024-07-24_23-56-55.wav	77	27,184	8,674	14,024	29,951	24,083	27,506	167,738	181,791	28,405	2,54	0,988	89,758	7,087	9,908	-0,02	29,403	27,388	-1572,63	751,389	100,549
us_2024-07-24_23-57-17.wav	30	27,095	24,846	9,587	37,69	26,379	29,66	182,808	192,609	29,539	2,313	0,434	220,547	7,086	39,1	-0,085	37,395	27,712	-391,157	457,342	69,774
us_2024-07-24_23-59-33.wav	37	26,248	9,627	6,802	28,688	24,501	26,731	252,685	259,624	27,456	1,438	0,718	105,672	5,97	9,083	-0,019	28,221	26,396	-948,834	476,144	38,32
us_2024-07-24_23-59-48.wav	1	25,974	0	2,157	26,315	25,316	25,965			25,974	0,933	0,643	29,643	2,006	1	0,006	25,641	26,316	-180,742	175,04	41,087
us_2024-07-25_00-02-27.wav	46	26,823	21,652	15,991	32,273	26,291	28,134	199,641	215,899	29,891	1,34	0,384	104,151	8,816	19,978	-0,035	31,933	27,814	-275,939	244,225	39,978
us_2024-07-25_00-12-37.wav	56	27,635	48,5	5,551	35,919	26,634	29,998	88,253	93,879	29,458	2,105	0,592	247,09	4,189	30,891	-0,075	35,524	27,965	-322,318	432,362	95,206
us_2024-07-25_00-13-37.wav	32	26,488	18,465	8,014	29,594	24,724	27,241	286,678	294,709	28,429	1,229	0,737	82,433	6,443	12,036	-0,028	29,1	26,669	-889,027	515,767	50,432
us_2024-07-25_00-13-49.wav	15	26,044	21,241	8,435	29,308	24,109	26,932	428,631	437,216	28,401	0,908	0,781	116,158	7,106	11,933	-0,037	29,096	25,965	-870,354	649,774	66,542
us_2024-07-25_00-14-00.wav	61	26,52	21,831	12,229	30,445	25,466	27,645	231,269	243,652	29,183	1,029	0,475	107,131	8,211	14,541	-0,037	30,34	26,887	-493,799	352,999	58,646
us_2024-07-25_00-14-15.wav	76	26,746	34,509	13,821	33,157	25,357	28,505	176,763	190,734	30,507	1,485	0,459	114,299	8,203	24,297	-0,053	32,725	27,156	-621,103	418,338	62,08
us_2024-07-25_00-14-17.wav	1	28,169	31,103	4,774	32,786	27,972	29,496			30,534	0,892	0,291	189,185	4,632	16	-0,048	32,787	28,169	-71,297	189,185	71,801
us_2024-07-25_00-14-30.wav	26	26,298	25,796	8,347	29,861	25,336	27,315	296,057	304,291	28,369	1,737	0,545	86,747	6,477	13,115	-0,035	29,531	26,491	-406,02	348,699	51,239
us_2024-07-25_00-14-44.wav	13	25,696	11,427	7,159	27,343	23,215	25,927	362,103	369,133	26,577	0,7	0,995	115,431	5,041	6,077	-0,017	27,022	25,842	-1221,52	640,457	153,332
us_2024-07-25_00-15-51.wav	70	27,196	13,716	10,468	30,525	24,116	27,886	154,089	164,681	28,691	3,301	0,818	94,235	7,087	12,145	-0,024	29,775	27,549	-1605,286	812,662	62,398
us_2024-07-25_00-16-07.wav	41	26,587	13,464	12,213	29,281	24,824	27,233	218,094	230,573	28,319	1,708	0,652	83,435	7,479	9,756	-0,02	28,868	27,058	-902,901	491	44,563
us_2024-07-25_00-16-20.wav	11	26,066	21,751	6,383	28,994	25,827	27,048	415,59	422,063	28,327	0,816	0,373	82,711	5,764	10,818	-0,032	28,88	26,524	-190,294	200,388	17,819
us_2024-07-25_00-21-50.wav	64	27,064	16,339	9,975	29,344	23,72	27,322	208,651	218,6	28,164	1,668	0,992	102,728	5,893	7,887	-0,021	28,962	27,045	-1568,004	833,726	96,354
us_2024-07-25_00-22-05.wav	1	27,586	9,827	1,585	28,571	27,586	27,835			27,777	0,424	0,285	95,404	1,44	3	-0,019	28,571	27,586	0	144,113	0
us_2024-07-25_00-24-16.wav	20	26,177	9,968	10,551	29,142	25,614	26,666	417,504	428,413	27,655	2,324	0,335	91,368	8,756	10,85	-0,024	28,833	26,394	-238,091	230,705	34,808
us_2024-07-25_00-24-43.wav	6	20,492	4,734	11,726	21,825	18,613	20,834	215,312	228,567	20,955	1,548	0,605	39,532	10,341	6	-0,006	21,264	20,804	-968,826	591,789	35,599
us_2024-07-25_00-25-51.wav	54	27,307	34,641	7,538	33,675	25,929	28,96	150,187	157,834	28,815	2,394	0,622	189,752	4,715	23,882	-0,054	33,291	27,816	-789,975	542,888	62,787
us_2024-07-25_00-26-17.wav	19	26,511	25,894	10,498	35,337	24,706	28,217	266,402	277,134	29,757	1,773	0,676	190,586	8,363	33,053	-0,069	34,657	27,19	-1103,674	499,899	55,701
us_2024-07-25_00-30-18.wav	83	27,057	14,3	14,881	30,457	26,375	27,754	159,236	174,167	28,986	1,431	0,374	83,062	7,168	12,354	-0,022	30,099	27,534	-264,733	259,921	63,208
us_2024-07-25_00-30-31.wav	64	27,729	17,499	11,211	32,058	26,731	28,577	190,083	201,447	29,635	1,559	0,42	111,144	7,379	15,548	-0,03	31,597	28,231	-474,781	347,711	49,649
us_2024-07-25_00-30-46.wav	3	29,062	25,755	4,91	32,212	23,305	29,017	206,142	211,461	30,184	0,873	2,367	104,47	2,681	10	-0,054	32,213	28,259	-2364,605	1354,746	51,529
us_2024-07-25_00-31-54.wav	36	26,28	40,425	9,599	35,95	25,981	28,787	145,22	154,916	29,021	1,897	0,439	243,623	5,546	36,889	-0,071	35,512	27,173	-242,408	350,006	70,081
us_2024-07-25_00-33-53.wav	66	26,295	15,242	10,413	28,815	25,184	26,855	210,956	221,481	27,939	0,879	0,504	92,356	6,616	9,015	-0,021	28,478	26,528	-486,166	353,527	45,053
us_2024-07-25_00-34-08.wav	23	26,485	14,377	7,659	28,683	24,587	26,92	417,723	425,651	27,727	1,306	0,668	74,571	5,602	7,696	-0,021	28,435	26,728	-964,844	587,852	61,983
us_2024-07-25_00-34-41.wav	13	27,238	32,611	8,193	38,926	26,913	30,198	135,248	144,002	30,231	2,337	0,351	260,283	7,266	43	-0,098	38,757	27,822	-175,887	332,407	54,108
us_2024-07-25_00-35-48.wav	18	28,973	28,113	4,629	34,293	27,069	30,064	385,766	390,441	30,092	1,743	0,832	199,607	3,609	21,125	-0,054	34,048	28,994	-776,29	521,272	56,062
us_2024-07-25_00-37-34.wav	14	22,347	12,956	11,765	24,139	21,906	22,685	291,942	303,346	23,293	2,858	0,391	81,058	8,421	7,5	-0,019	23,774	22,436	-162,039	171,211	33,975
us_2024-07-25_00-44-16.wav	12	25,827	24,918	4,973	29,055	25,238	26,533	375,354	380,554	27,424	0,637	0,454	147,409	3,958	12	-0,039	29,002	25,732	-123,013	210,968	42,283
us_2024-07-25_00-49-13.wav	19	29,015	46,86	4,074	35,342	28,034	30,764	232,801	236,991	30,655	1,342	0,462	196,672	3,373	22,211	-0,072	35,237	28,427	-105,142	307,341	71,834
us_2024-07-25_00-52-54.wav	10	26,86	18,693	7,145	29,937	26,4	27,654	209,176	216,534	29,123	0,549	0,424	92,906	6,208	11,1	-0,028	29,774	27,427	-218,307	202,717	48,683
us_2024-07-25_00-53-15.wav	6	27,355	19,123	7,34	31,653	26,937	28,39	648,168	656,43	29,337	1,183	0,467	162,475	6,564	15,333	-0,039	31,373	27,283	-137,95	331,551	69,891
us_2024-07-25_00-57-24.wav	8	23,993	8,751	5,001	25,163	23,628	24,315	498,904	504,314	24,537	1,276	0,504	57,333	4,289	2,857	-0,011	24,791	24,136	-173,928	185,372	116,613
us_2024-07-25_00-59-24.wav	33	28,123	13,921	8,447	30,645	26,542	28,489	425,286	433,956	29,366	1,362	0,446	65,185	5,849	8,844	-0,023	30,278	28,215	-656,45	416,246	39,917
us_2024-07-25_00-59-39.wav	1	25	28,092	2,52	27,777	24,096	25,552			25,316	1,218	0,952	198,965	1,864	11	-0,052	27,778	24,691	-112,012	259,961	71,962
us_2024-07-25_01-00-31.wav	1	18,348	-0,357	24,245	18,518	17,777	18,327			18,264	0	0,091	0	18,494	0	-0,001	18,265	18,018	-30,851	59,346	0
us_2024-07-25_01-04-42.wav	44	27,282	7,408	9,078	29,138	25,287	27,408	325,568	334,605	28,359	0,71	0,53	83,016	6,478	6,419	-0,018	28,881	26,997	-839,379	428,696	36,223
us_2024-07-25_01-04-57.wav	3	25,871	15,434	8,923	28,404	25,533	26,654	1076,953	1087,807	27,184	2,539	0,489	137,712	8,77	9,333	-0,013	28,23	26,039	-277,583	355,609	40,15
us_2024-07-25_01-05-24.wav	82	22,996	0,165	5,91	24,693	20,948	23,139	14,138	19,982	23,03	2,061	0,932	66,282	4,257	6,961	-0,008	23,633	22,995	-788,772	528,566	76,34
us_2024-07-25_01-05-45.wav	6	26,147	9,382	13,322	28,9	25,212	26,603	539,465	552,629	27,581	2,855	0,305	87,447	9,747	10,167	-0,029	28,718	26,207	-243,083	262,485	33,337
us_2024-07-25_01-07-21.wav	14	25,382	19,155	13,026	30,236	23,98	26,58	325,816	339,533	26,922	2,698	0,649	133,056	7,054	19,231	-0,032	29,383	26,199	-835,247	511,517	56,869
us_2024-07-25_01-10-16.wav	5	24,37	23,037	6,931	29,419	23,726	25,733	762,505	770,664	27,003	1,144	0,426	113,733	5,969	20,8	-0,058	29,247	25,199	-199,064	224,321	72,093

FileName	N	Fc kHz	Sc OPS	Dur ms	Fmax kHz	Fmin kHz	Fmean kHz	IPI ms	TBCS ms	Fk kHz	Tk ms	Quality %	S1 OPS	Tc ms	PMC %	Curvature	Fstart kHz	Fend kHz	Smin OPS	Smax OPS	Send OPS
us_2024-07-25_01-12-53.wav	8	24,439	16,083	5,817	28,786	23,989	25,724	673,951	679,452	25,761	1,365	0,39	156,101	4,875	16,75	-0,052	28,786	24,392	-96,091	210,314	19,254
us_2024-07-25_01-15-56.wav	4	26,031	20,745	6,614	29,19	25,254	26,481	221,374	227,619	27,562	0,833	0,326	155,828	4,412	12	-0,03	29,06	26,234	-138,334	190,425	31,145
us_2024-07-25_01-16-29.wav	17	38,093	36,131	7,421	55,195	37,713	43,106	115,187	122,804	40,312	2,516	0,354	238,403	4,712	44,824	-0,105	54,937	39,453	-270,321	516,83	22,972
us_2024-07-25_01-17-19.wav	6	25,533	26,485	3,807	26,809	22,541	25,37	788,249	792,413	26,506	0,341	2,682	102,893	2,665	6,8	-0,05	26,566	25,381	-1458,876	722,137	419,686
us_2024-07-25_01-19-48.wav	16	27,077	16,061	6,665	29,688	25,712	27,643	323,161	330,119	28,084	1,538	0,589	97,471	5,361	9,125	-0,024	29,411	27,192	-654,254	563,814	41,821
us_2024-07-25_01-19-55.wav	17	26,993	26,253	7,043	31,28	24,796	28,01	238,411	245,12	29,233	1,341	0,844	138,574	6,04	15,647	-0,046	31,138	26,833	-1130,472	615,59	45,275
us_2024-07-25_01-24-08.wav	61	26,461	17,326	10,132	30,048	24,756	27,21	158,951	169,103	28,352	1,279	0,717	102,946	6,717	13,433	-0,029	29,642	26,783	-894,256	511,044	75,364
us_2024-07-25_01-24-26.wav	52	28,522	18,002	8,378	34,146	27,021	29,697	88,871	97,389	29,728	2,223	0,608	160,568	4,84	19,938	-0,037	33,368	28,849	-626,492	507,005	82,402
us_2024-07-25_01-25-37.wav	10	25,167	21,385	11	28,309	22,985	25,837	368,408	380,332	26,678	4,078	0,611	150,73	7,314	12,1	-0,025	27,816	25,435	-1065,685	608,31	83,485
us_2024-07-25_01-27-25.wav	11	27,084	16,184	5,581	30,423	25,098	27,738	387,58	393,141	28,776	0,848	1,102	115,838	4,456	11,818	-0,035	30,227	27,452	-918,713	697,99	51,454
us_2024-07-25_01-28-35.wav	58	23,353	-1,202	11,943	24,715	19,987	23,171	15,349	27,418	23,407	3,635	1,01	47,622	5,833	5,922	-0,008	23,536	23,046	-1410,55	762,059	59,898
us_2024-07-25_01-31-51.wav	55	28,382	25,798	14,706	39,626	27,34	30,635	138,153	153,094	30,4	3,629	0,422	233,774	7,052	39,4	-0,075	39,495	29,34	-442,023	487,098	53,866
us_2024-07-25_01-34-23.wav	56	26,759	14,478	14,69	32,89	24,443	27,916	109,617	124,542	28,356	4,61	0,64	128,549	8,427	23,296	-0,036	32,134	27,467	-1271,977	713,922	63,232
us_2024-07-25_01-34-55.wav	1	24,242	55,138	3,684	27,027	23,529	25,105			27,027	0	0,365	109,656	2,845	11	-0,044	27,027	24,242	-101,628	160,438	154,733
us_2024-07-25_01-35-09.wav	11	24,171	10,862	9,615	25,885	23,684	24,488	460,173	470,368	25,184	0,345	0,414	74,638	6,009	6,545	-0,015	25,482	24,476	-217,957	177,892	33,127
us_2024-07-25_01-40-13.wav	50	27,866	21,851	8,122	31,798	27,073	28,768	295,017	303,226	30,302	1,143	0,377	109,225	6,828	13,78	-0,038	31,668	27,969	-273,181	282,361	39,234
us_2024-07-25_01-41-46.wav	21	24,675	15,376	7,058	27,013	23,948	25,199	239,073	246,365	25,602	2,808	0,433	88,268	5,714	9	-0,021	26,31	24,729	-278,383	279,911	38,924
us_2024-07-25_01-43-04.wav	11	22,007	24,682	5,481	24,435	21,55	22,69	246,807	252,569	23,239	2,204	0,621	122,92	4,745	10,9	-0,026	23,96	22,603	-216,035	238,336	58,63
us_2024-07-25_01-43-14.wav	58	26,989	48,759	6,389	41,113	25,917	31,11	93,725	100,172	29,516	2,499	0,623	281,584	5,006	53,596	-0,117	40,734	27,472	-511,064	575,226	81,2
us_2024-07-25_01-45-50.wav	44	27,176	16,295	8,603	31,529	25,636	28,006	212,986	221,6	28,671	2,145	0,647	108,509	5,957	15,614	-0,033	31,005	27,635	-818,71	470,578	68,437
us_2024-07-25_01-51-10.wav	3	23,491	25,331	8,504	27,578	22,89	24,426	1808,761	1813,617	25,856	0,911	0,509	172,93	8,169	17	-0,051	27,578	23,243	-144,852	219,199	35,762
us_2024-07-25_01-51-53.wav	66	27,6	9,592	6,207	30,913	24,692	28,042	141,625	147,868	28,516	1,535	0,983	120,447	4,444	11,766	-0,03	30,303	27,631	-1400,369	759,136	100,582
us_2024-07-25_01-52-12.wav	37	26,87	21,928	7,671	32,157	25,784	27,941	330,096	337,841	28,879	1,232	0,523	177,548	5,794	19	-0,046	31,915	27,014	-569,811	495,403	47,061
us_2024-07-25_01-53-06.wav	41	26,593	25,199	7,368	31,904	26,209	27,997	183,66	191,095	28,789	1,335	0,362	140,341	6,067	18,925	-0,053	31,813	26,784	-142,066	245,006	48,665
us_2024-07-25_01-59-03.wav	22	25,612	12,721	20,385	29,425	23,039	26,257	217,051	237,717	28,216	1,664	0,592	107,2	11,809	14,318	-0,024	29,106	26,03	-1392,63	766,776	34,129
us_2024-07-25_01-59-20.wav	6	23,611	23,667	5,208	25,548	20,917	23,82	687,526	693,07	25,042	0,537	1,115	130,733	3,75	7,5	-0,036	25,401	23,425	-1308,839	624,714	32,104
us_2024-07-25_01-59-36.wav	7	29,496	27,746	3,483	34,472	28,44	30,622	425,504	429,265	30,391	1,055	0,48	166,105	2,593	16,714	-0,057	34,435	29,184	-181,673	284,876	98,048
us_2024-07-25_01-59-50.wav	14	25,638	15,606	8,862	27,9	22,125	25,972	285,437	294,715	26,41	3,033	0,972	104,033	6,106	8,286	-0,014	27,239	26,079	-1877,275	922,061	48,367
us_2024-07-25_01-59-56.wav	8	22,272	19,222	6,745	23,941	21,8	22,611	689,073	695,89	23,387	1,002	0,395	90,017	5,603	7	-0,022	23,701	22,543	-153,88	144,659	32,876
us_2024-07-25_02-01-31.wav	29	21,115	8,912	15,793	24,729	20,231	21,737	231,37	247,603	22,643	3,375	0,606	156,531	8,69	16,897	-0,027	24,271	21,522	-404,932	333,326	49,207
us_2024-07-25_02-01-39.wav	1	24,242	32,538	5,36	26,666	23,668	24,734			26,666	0	0,277	125,716	4,226	9	-0,03	26,667	24,54	-107,939	125,716	0
us_2024-07-25_02-04-07.wav	31	21,772	17,239	12,251	24,755	20,718	22,515	201,519	214,097	23,703	2,261	0,552	103,944	7,727	13,133	-0,028	24,363	22,175	-493,322	368,548	69,394
us_2024-07-25_02-16-08.wav	12	24,623	14,122	13,435	28,813	23,791	25,555	406,755	421,157	26,289	5,137	0,481	123,733	8,512	16,667	-0,029	28,29	25,163	-280,028	275,318	55,018
us_2024-07-25_02-19-44.wav	18	28,862	63,022	4,486	38,535	27,976	31,748	307,38	311,897	30,479	2,253	0,541	282,404	3,501	33,611	-0,094	38,536	29,169	-163,961	352,571	112,729
us_2024-07-25_02-21-32.wav	6	24,559	25,43	11,491	28,606	23,077	25,039	251,388	264,014	26,091	4,346	0,466	119,624	6,412	16,833	-0,046	28,072	23,871	-270,486	256,426	11,163
us_2024-07-25_02-23-52.wav	1	22,727	28,282	1,903	23,668	22,727	23,162			23,121	0	0,548	47,789	0,877	4	0,009	23,121	23,256	-192,831	99,258	12,263
us_2024-07-25_02-24-34.wav	23	27,4	43,576	6,93	37,108	26,869	30,355	144,236	151,284	29,047	3,457	0,499	223,371	5,678	38,857	-0,077	36,396	28,685	-310,878	374,519	96,472
us_2024-07-25_02-25-44.wav	18	23,549	26,18	5,776	27,726	23,145	24,626	134,161	140,134	25,376	1,698	0,494	192,15	5,168	17,556	-0,046	27,411	24,029	-172,766	256,972	57,147
us_2024-07-25_02-28-47.wav	7	25,172	27,515	8,106	30,664	24,722	26,645	171,531	180,53	27,853	1,543	0,371	119,7	6,182	20,857	-0,054	30,664	25,484	-191,874	216,82	26,86
us_2024-07-25_02-29-38.wav	88	27,804	19,324	14,253	32,051	26,91	28,65	137,169	151,563	29,724	1,769	0,422	97,59	7,2	15,045	-0,03	31,654	28,187	-359,591	315,541	51,534
us_2024-07-25_02-32-32.wav	16	27,493	46,396	5,889	35,019	27,364	29,936	133,539	139,703	29,123	2,599	0,454	224,817	4,615	26,667	-0,064	34,892	28,925	-261,928	286,359	102,436
us_2024-07-25_02-32-37.wav	64	26,981	8,564	16,35	29,85	25,546	27,565	216,381	232,927	28,593	2,226	0,409	75,491	9,83	10,156	-0,019	29,48	27,272	-709,687	365,262	61,339
us_2024-07-25_02-49-21.wav	1	25	117,707	2,488	33,057	24,691	27,83			28,985	0,512	0,679	364,733	2,325	32	-0,105	33,058	24,691	57,975	500,735	120,881
us_2024-07-25_02-50-36.wav	5	24,03	36,202	5,422	31,042	23,763	26,09	1194,848	1199,984	25,976	1,803	0,407	257,2	4,824	27,8	-0,08	31,043	24,13	-75,651	287,566	55,456
us_2024-07-25_02-52-24.wav	26	28,319	31,379	6,638	37,152	26,844	30,619	95,621	102,399	30,969	1,933	0,561	180,606	5,475	31,308	-0,07	36,489	28,307	-625,317	505,352	65,747
us_2024-07-25_02-55-07.wav	14	25,462	36,838	4,819	32,586	24,781	27,487	173,249	178,223	27,076	1,547	0,532	241,234	3,609	28,071	-0,076	32,325	25,775	-140,601	347,249	91,973
us_2024-07-25_02-56-30.wav	10	44,654	92,825	2,224	53,405	43,512	47,572	570,021	572,327	47,33	0,997	0,446	235,774	1,92	19,5	-0,068	53,405	43,609	-17,713	346,934	142,275
us_2024-07-25_03-00-57.wav	2	22,483	28,284	4,096	24,099	22,364	23,196	445,773	451,094	24,099	0,253	0,243	34,226	3,918	7	-0,028	24,1	22,557	-25,482	101,639	18,182
us_2024-07-25_03-02-53.wav	35	28,009	36,828	6,06	42,872	27,833	32,195	108,498	114,619	30,337	2,346	0,431	299,928	5,28	54,588	-0,118	42,471	29,23	-226,613	423,912	48,38
us_2024-07-25_03-07-19.wav	8	42,029	88,092	3,844	62,716	40,431	49,037	132,513	136,659	47,789	1,559	0,476	405,742	3,52	50,75	-0,124	62,716	40,431	0	513,306	113,436
us_2024-07-25_03-08-38.wav	77	28,017	16,17	6,648	32,219	26,038	28,909	156,511	163,17	29,523	1,495	0,851	116,731	5,012	15,137	-0,038	31,818	28,344	-971,914	591,402	87,144
us_2024-07-25_03-09-47.wav	5	23,904	23,397	5,159	25,925	23,026	24,223	373,065	378,819	25,572	0,306	0,409	121,345	4,046	8	-0,032	25,866	24,167	-172,774	194,981	0
us_2024-07-25_03-09-53.wav	9	25,222	19,781	8,758	27,722	24,423	25,695	386,043	395,612	26,313	5,439	0,564	115,137	7,866	10,75	-0,027	27,226	24,943	-147,409	292,459	47,105
us_2024-07-25_03-16-44.wav	14	28,772	56,21	5,236	38,252	27,738	31,904	106,85	112,327	30,686	1,954	0,598	232,832	3,482	36,615	-0,089	37,516	28,2	-133,66	389,221	109,447
us_2024-07-25_03-32-03.wav	15	27,127	12,659	4,321	30,821	23,467	27,701	147,573	152,003	27,629	2,013	1,509	194,054	3,48	14,846	-0,044	30,491	27,223	-1800,359	972,237	48,594
us_2024-07-25_03-43-34.wav	2	25,248	23,139	3,24	28,324	24,879	26,236	139,119	141,409	27,12	0,424	0,631	177,439	2,829	11,5	-0,038	28,324	24,963	-54,636	197,576	85,462
us_2024-07-25_03-48-29.wav	6	29,406	-11,406	6,578	34,783	25,293	30,54	145,989	152,54	29,54	3,818	0,777	183,429	5,5	18,667	-0,044	33,977	28,913	-2053,979	958,545	58,601
us_2024-07-25_04-01-04.wav	7	25,209	29,555	5,903	31,028	24,711	26,804	532,305	538,907	27,079	1,6	0,358	128,277	4,735	22,714	-0,064	31,003	26,026	-181,228	220,778	58,021
us_2024-07-25_04-01-11.wav	22	25,043	17,389	10,062	28,298	24,439	25,966	492,648	503,007	26,204	2,655	0,483	78,782	5,927	12,905	-0,026	27,464	25,329	-213,97	284,874	80,501
us_2024-07-25_04-01-24.wav	7	23,435	17,581	7,36	27,938	21,323	24,681	988,45	996,486	25,678	1,549	1,109	73,337	6,509	18,857	-0,055	27,648	23,973	-1176,318	715,093	36,023
us_2024-07-25_04-07-27.wav	10	30,051	40,158	2,783	34,894	29,881	31,471	505,571	508,484	31,62	0,737	0,441	189,324	2,491	15,9	-0,054	34,895	30,117	-79,329	271,001	44,142
us_2024-07-25_04-13-01.wav	5	25,13	26,809	6,28	30,233	24,557	26,631	528,093	534,487	27,877	1,439	0,401	131,932	5,513	19,6	-0,052	29,974	25,43	-184,674	291,678	71,664
us_2024-07-25_04-14-09.wav	13	30,968	49,03	3,034	40,665	30,695	34,248	175,693	178,758	32,084	1,669	0,441	241,603	2,644	31,154	-0,096	40,537	31,687	-126,931	387,825	60,564
us_2024-07-25_04-19-27.wav	4	32,857	94,473	3,046	47,513	32,657	38,293	218,566	221,619	36,069	1,517	0,443	446,733	2,923	44	-0,12	47,513	32,658	48,289	506,671	115,382
us_2024-07-25_04-24-46.wav	35	28,851	61,681	4,033	38,604	27,98	32,051	142,318	146,41	30,635	1,614	0,546	239,422	3,282	34,353	-0,09	38,118	28,826	-139,872	403,547	106,149
us_2024-07-25_04-26-22.wav	13	39,999	41,477	5,901	51,404	39,624	43,291	142,763	148,928	43,072	2,05	0,359	191,473	4,965	27,846	-0,068	51,324	40,637	-138,528	279,731	57,303
us_2024-07-25_04-37-18.wav	8	30,203	52,127	7,663	40,635	29,554	33,22	184,367	192,915	31,466	2,709	0,483	222,536	3,949	35,25	-0,089	40,29	30,984	-233,068	390,933	90,545
us_2024-07-25_20-53-09.wav	10	23,884	45,582	4,946	32,917	23,16	26,669	275,658	280,924	26,163	1,985	0,799	255,713	4,743	38,4	-0,104	32,918	23,733	-339,596	542,812	67,7
us_2024-07-25_21-26-11.wav	2	24,585	16,417	2,835	27,364	24,381	25,227	820,037	823,514	25,37	0,682	0,493	193,604	2,417	10,5	-0,041	27,364	24,615	-49,629	239,904	14,916
us_2024-07-25_21-31-57.wav	8	26,414	16,334	8,275	28,602	22,478	26,865	469,361	478	27,997	1,12	1,319	66,897	5,896	8	-0,024	28,227	26,759	-2245,867	968,714	48,912
us_2024-07-25_21-33-32.wav	45	38,207	61,058	7,879	52,125	37,131	41,65	323,183	331,173	40,878	1,854	0,385	283,515	3,967	35,844	-0,084	52,032	38,025	-150,241	440,107	95,895
us_2024-07-25_21-33-47.wav	28	38,816	38,504	3,858	49,069	38,445	41,999	434,063	437,916	40,372	1,819	0,346	208,285	3,396	26,214	-0,074	49,054	39,14	-107,167	319,24	57,819

FileName	N	Fc kHz	Sc OPS	Dur ms	Fmax kHz	Fmin kHz	Fmean kHz	IPI ms	TBCS ms	Fk kHz	Tk ms	Quality %	S1 OPS	Tc ms	PMC %	Curvature	Fstart kHz	Fend kHz	Smin OPS	Smax OPS	Send OPS
us_2024-07-25_21-34-02.wav	12	43,807	87,44	2,309	54,272	43,321	47,712	236,48	238,877	46,683	1,122	0,402	238,2	2,053	23,5	-0,072	54,272	43,99	-48,316	356,395	143,767
us_2024-07-25_21-45-42.wav	9	25,861	44,863	5,398	30,663	25,481	27,429	987,872	993,273	28,003	1,304	0,361	135,243	3,93	17,556	-0,052	30,476	25,834	-70,07	225,82	38,94
us_2024-07-25_21-56-29.wav	33	29,084	43,727	5,279	36,46	27,423	31,12	159,765	165,123	30,931	1,62	0,64	180,871	3,636	25,879	-0,068	36	29,216	-621,575	496,996	110,407
us_2024-07-25_22-40-39.wav	22	26,469	44,933	5,152	29,974	24,958	26,971	276,116	281,277	28,261	0,915	0,379	136,138	4,203	13,182	-0,053	29,892	25,307	-74,137	250,512	97,569
us_2024-07-25_22-46-08.wav	82	28,144	41,241	10,431	36,077	27,29	30,125	95,905	106,366	30,586	1,686	0,412	203,478	6,475	27,802	-0,065	35,788	28,562	-233,023	330,738	83,358
us_2024-07-25_23-14-14.wav	10	19,23	13,773	13,107	20,88	18,973	19,743	736,79	750,748	20,5	0,27	0,52	30,19	6,76	7,8	-0,013	20,443	19,654	-206,857	178,008	73,057
us_2024-07-26_00-12-22.wav	19	25,53	8,615	8,688	27,225	22,691	25,857	184,804	193,749	26,319	1,79	0,869	44,612	6,057	6,105	-0,017	26,555	25,647	-1388,924	658,403	25,453
us_2024-07-26_00-44-06.wav	63	39,095	30,294	11,205	54,069	38,408	42,352	153,745	165,088	41,29	3,018	0,351	249,215	6,063	38,71	-0,079	53,997	39,803	-269,139	395,588	38,96
us_2024-07-26_02-45-10.wav	2	22,474	-2,255	17,124	23,054	21,452	22,265	13,732	43,28	22,483	0,889	0,437	34,926	7,058	2	-0,005	22,73	22,478	-203,909	223,94	44,777
us_2024-07-26_03-06-40.wav	12	21,859	14,393	7,771	24,284	20,883	22,366	630,919	638,731	23,134	1,587	0,592	86,777	6,678	10,417	-0,024	23,79	22,09	-406,875	352,789	28,223
us_2024-07-26_03-43-38.wav	8	46,198	38,792	3,917	58,546	45,274	50,165	305,975	309,561	48,813	1,623	0,443	230,847	3,692	26,75	-0,077	58,377	45,876	-139,994	334,438	75,939
us_2024-07-26_04-40-20.wav	7	33,275	71,731	4,029	46,108	31,859	36,936	137,645	142,101	34,447	1,857	0,521	284,77	2,721	40,714	-0,112	45,676	32,726	-101,157	475,919	145,018
us_2024-07-26_20-45-15.wav	78	29,975	134,329	4,479	44,445	26,881	34,559	180,307	184,81	34,448	1,761	0,644	325,349	3,676	51,378	-0,145	44,304	27,633	-223,81	576,296	213,938
us_2024-07-26_20-45-30.wav	5	20,025	15,644	6,773	21,168	18,104	20,19	281,866	289,347	20,822	0,99	0,733	55,646	5,845	5,2	-0,016	20,919	20,055	-844,049	569,455	58,264
us_2024-07-26_22-09-57.wav	23	24,818	3,618	9,286	25,656	23,13	24,929	203,031	212,579	25,115	1,577	0,637	30,422	7,303	2,913	-0,006	25,349	25,051	-945,144	409,752	30,305
us_2024-07-26_22-12-51.wav	12	23,913	34,291	4,331	30,19	23,284	25,828	337,626	342,027	25,381	1,453	0,423	162,025	3,845	26,333	-0,079	30,091	23,453	-75,598	256,219	95,958
us_2024-07-26_22-25-14.wav	34	26,117	23,565	9,137	36,241	25,803	28,258	147,333	156,486	28,9	2,135	0,409	230,122	7,494	38,618	-0,07	35,669	27,096	-257,198	363,953	42,573
us_2024-07-26_22-47-13.wav	9	23,593	17,166	5,381	26,816	22,992	24,198	229,848	235,46	25,251	0,708	0,381	119,51	4,715	14,125	-0,032	26,534	23,587	-124,678	195,127	18,94
us_2024-07-26_22-51-51.wav	68	28,557	77,025	9,476	44,401	27,238	33,088	142,303	151,861	32,142	2,275	0,485	261,295	5,507	58,167	-0,118	44,213	28,584	-214,01	453,296	125,907
us_2024-07-26_23-24-52.wav	25	27,632	37,543	12,29	40,701	26,69	31,063	169,116	181,511	31,144	2,53	0,653	244,887	7,302	48,417	-0,093	40,488	28,447	-596,498	536,882	78,253
us_2024-07-26_23-30-46.wav	23	23,899	32,205	5,237	32,177	23,599	26,413	199,283	204,592	25,398	1,683	0,447	164,852	4,513	34,364	-0,085	31,713	23,971	-109,865	334,276	52,503
us_2024-07-26_23-37-49.wav	46	27,94	29,582	9,768	38,64	27,331	30,534	138,192	148,004	30,552	2,305	0,474	235,668	6,927	38,844	-0,074	38,191	28,955	-392,594	444,426	61,305
us_2024-07-26_23-50-46.wav	3	18,172	7,993	21,279	20,11	17,796	18,297	3,451	34,127	19,101	3,613	0,514	70,947	13,781	10,333	0,002	18,887	18,996	-318,726	139,154	0
us_2024-07-26_23-53-52.wav	8	20,559	20,809	8,702	23,107	20,082	21,119	444,018	453,563	21,921	2,428	0,457	113,436	7,313	11,625	-0,03	22,677	21,086	-158,237	197,405	49,131
us_2024-07-27_00-59-58.wav	46	35,053	165,432	2,679	48,561	31,057	39,236	329,327	332,014	39,217	1,055	0,613	331,858	2,099	40,795	-0,136	48,508	31,262	37,712	564,676	284,272
us_2024-07-27_01-17-40.wav	10	27,457	18,66	7,21	31,658	26,877	28,322	482,779	490,307	29,712	0,67	0,506	114,555	5,699	15,2	-0,039	31,2	27,602	-301,254	313,377	48,197
us_2024-07-27_03-29-53.wav	8	26,884	170,189	3,077	46,856	26,319	35,141	117,013	119,972	30,073	1,955	0,567	450,733	2,887	73,75	-0,178	46,856	26,339	142,087	517,807	219,324
us_2024-07-27_03-53-50.wav	18	41,044	49,946	5,373	57,106	40,738	45,872	169,511	174,91	44,234	2,328	0,401	279,147	4,645	38,944	-0,097	57,107	41,578	-159,847	393,219	84,016
us_2024-07-27_20-43-37.wav	23	31,979	178,451	3,467	53,899	29,906	40,593	154,153	157,687	37,519	1,829	0,459	387,944	3,03	74,333	-0,169	53,9	30,664	1,833	522,659	241,079
us_2024-07-27_20-44-12.wav	58	29,259	66,164	4,747	46,009	28,484	35,081	138,822	143,599	31,417	2,649	0,423	254,108	4,226	57,286	-0,141	45,863	29,264	-102,068	440,792	108,778
us_2024-07-27_20-44-27.wav	1	31,007	89,25	2,049	37,735	30,769	33,58			32,258	1,28	0,483	249,695	1,919	21	-0,074	37,736	30,769	0	249,695	183,203
us_2024-07-27_21-13-27.wav	34	32,998	16,391	9,606	36,89	31,768	34,057	218,685	228,382	35,68	1,368	0,347	65,537	6,942	11,147	-0,034	36,712	33,388	-367,129	309,019	36,984
us_2024-07-27_21-15-29.wav	42	25,05	78,382	5,457	34,386	23,43	27,824	85,179	90,727	27,588	1,961	0,705	258,445	4,269	37,951	-0,108	34,231	24,291	-403,253	518,312	111,952
us_2024-07-27_21-22-47.wav	1	23,255	35,461	31,692	29,629	22,598	25,208			26,666	1,439	0,476	229,774	7,007	27	-0,018	29,63	24,691	-480,582	237,152	112,012
us_2024-07-27_21-22-52.wav	3	23,442	10,894	7,962	24,654	22,275	23,414	405,588	415,753	24,509	0,968	0,393	72,85	5,88	4,667	-0,017	24,417	23,24	-255,405	175,329	56,989
us_2024-07-27_21-23-34.wav	7	25,96	54,013	4,317	35,848	23,91	29,31	466,883	471,106	28,202	1,993	1,098	165,466	4,085	36,714	-0,106	35,774	25,763	-1050,032	859,398	72,989
us_2024-07-27_21-26-20.wav	101	27,121	21,91	11,599	33,394	25,296	28,454	132,65	144,253	29,198	3,009	0,551	124,057	7,905	23,051	-0,048	32,649	27,492	-909,352	604,582	70,771
us_2024-07-27_21-26-35.wav	24	26,296	18,762	9,175	29,711	24,315	27,062	324,212	333,602	28,984	0,952	0,692	92,64	7,164	13,348	-0,031	29,37	26,824	-1072,412	491,956	34,477
us_2024-07-27_21-27-57.wav	21	23,685	18,25	8,03	25,741	22,598	24,112	285,427	293,664	24,862	2,156	0,669	84,7	5,543	8,095	-0,019	25,154	23,922	-412,664	326,567	66,888
us_2024-07-27_21-36-20.wav	12	27,791	35,753	2,911	31,604	26,053	28,835	287,815	290,661	28,663	1,352	1,056	186,879	2,564	15	-0,043	31,401	27,962	-862,657	609,105	139,074
us_2024-07-27_21-36-26.wav	69	27,341	28,032	6,858	33,105	26,347	28,804	176,016	182,889	29,98	1,266	0,424	130,963	5,832	20,941	-0,054	32,89	27,407	-399,148	352,899	72,849
us_2024-07-27_21-36-27.wav	12	27,696	43,71	3,619	33,054	27,245	29,142	266,288	270,119	29,104	1,221	0,475	156,616	3,335	20,455	-0,066	32,825	27,829	-114,799	292,527	69,393
us_2024-07-27_21-36-41.wav	3	27,088	-3,478	4,12	28,215	25,977	27,076	1156,707	1161,252	27,499	0,425	0,444	105,228	3,164	3,667	-0,012	28,035	26,451	-175,817	251,939	41,358
us_2024-07-27_21-39-55.wav	6	25,728	36,806	5,772	31,738	21,704	26,474	278,019	284,066	28,472	0,885	1,796	225,948	4,766	23,833	-0,074	31,556	25,384	-1936,739	878,599	31,055
us_2024-07-27_21-40-29.wav	5	21,234	20,991	9,908	23,797	21,057	22,125	180,306	190,801	23,436	2,849	0,3	65,091	9,168	11,6	-0,03	23,648	21,475	-151,932	161,554	52,952
us_2024-07-27_21-44-15.wav	70	27,676	29,222	5,82	32,41	25,231	28,761	137,185	143,07	29,072	1,686	0,854	161,187	4,191	17,149	-0,042	31,807	27,894	-1238,258	649,457	72,555
us_2024-07-27_21-44-26.wav	43	26,682	40,518	6,435	34,382	25,833	28,735	141,466	147,891	29,105	1,663	0,589	247,711	4,61	28,674	-0,068	34,26	27,232	-486,844	452,862	79,481
us_2024-07-27_21-45-08.wav	3	26,75	49,532	4,343	33,538	26,699	29,195	267,901	271,717	28,871	1,646	0,396	172,403	4,031	24,667	-0,074	33,538	26,765	-49,15	272,526	44,154
us_2024-07-27_21-55-43.wav	77	27,481	15,567	11,57	32,615	25,401	28,487	101,275	112,926	29,05	2,716	0,601	127,453	7,075	18,632	-0,031	31,838	28,058	-1194,283	607,984	55,775
us_2024-07-27_21-57-57.wav	9	25,605	19,384	7,3	29,653	24,862	26,589	91,037	98,863	26,599	3,799	0,374	110,322	6,696	15	-0,039	28,989	25,738	-161,881	254,403	62,134
us_2024-07-27_22-07-06.wav	22	38,856	118,415	3,608	52,463	37,318	44,416	151,364	155,041	47,587	0,716	0,391	276,593	3,024	32,85	-0,093	52,463	38,32	-171,513	379,993	160,257
us_2024-07-27_22-07-18.wav	68	27,393	21,271	10,277	31,423	26,427	28,263	203,016	213,312	29,326	2,471	0,477	96,302	7,753	14,368	-0,031	30,973	27,849	-460,985	334,26	51,834
us_2024-07-27_22-07-57.wav	14	28,044	19,216	7,402	31,062	27,269	28,613	530,875	538,688	29,776	0,969	0,324	86,027	5,694	10,714	-0,026	30,794	28,342	-187,435	202,224	64,375
us_2024-07-27_22-08-20.wav	3	24,515	42,736	4,52	26,634	22,83	24,781	296,082	299,882	26,331	0,098	0,672	106,26	2,895	8,333	-0,039	26,634	24,254	-527,268	556,754	16,64
us_2024-07-27_22-13-20.wav	20	27,03	16,522	9,934	31,336	25,508	27,933	393,829	403,741	29,547	1,194	0,485	109,046	7,636	15,6	-0,039	31,073	26,86	-690,056	432,887	39,445
us_2024-07-27_22-16-04.wav	46	24,687	13,671	4,953	27,753	24,233	25,326	129,614	134,557	25,611	0,899	0,514	140,377	4,023	12,233	-0,027	27,267	25,081	-192,378	249,498	44,046
us_2024-07-27_22-20-23.wav	3	21,09	8,942	7,519	21,948	20,618	21,147	690,225	699,596	21,831	0	0,281	23,294	6,431	3,667	-0,018	21,831	20,871	-67,832	110,833	0
us_2024-07-27_22-21-32.wav	11	32,394	47,243	3,089	45,228	31,862	37,04	88,511	91,615	33,097	2,352	0,506	306,847	2,996	41,4	-0,116	45,229	32,461	-145,503	483,783	137,177
us_2024-07-27_22-21-49.wav	5	26,904	28,846	4,619	33,688	26,55	28,863	124,124	129,205	29,034	1,403	0,48	197,188	4,193	25,2	-0,06	33,297	28,154	-238,149	381,429	35,039
us_2024-07-27_22-33-05.wav	72	22,774	8,422	10,336	24,396	19,312	22,825	23,398	33,849	23,047	3,937	1,143	58,092	6,59	6,71	-0,01	23,054	22,642	-1602,037	852,001	156,702
us_2024-07-27_22-33-30.wav	52	22,808	9,88	23,976	25,209	20,638	23,019	84,476	108,874	23,211	6,179	0,595	76,971	11,865	10,039	-0,012	23,424	22,505	-675,028	463,082	70,577
us_2024-07-27_22-40-22.wav	7	26,12	41,184	6,587	30,157	23,643	27,517	297,337	304,658	27,585	3,629	1,071	146,427	5,622	12	-0,039	29,298	26,926	-1493,702	876,973	102,659
us_2024-07-27_22-53-54.wav	8	29,184	82,509	2,995	42,013	28,931	33,918	318,89	322,117	31,477	1,783	0,477	291,541	3,07	48,857	-0,122	42,014	29,126	-9,383	386,509	117,9
us_2024-07-27_23-02-53.wav	6	22,501	56,576	5,732	37,794	22,326	27,245	268,194	274,116	25,167	2,737	0,394	368,457	5,553	68,167	-0,16	37,794	22,438	-17,787	432,663	45,114
us_2024-07-27_23-03-08.wav	1	22,471	28,447	9,752	26,49	22,222	23,512			26,315	0,152	0,202	76,419	8,16	17	-0,052	26,49	22,727	-91,583	119,331	45,153
us_2024-07-27_23-26-05.wav	14	27,795	15,437	4,859	31,088	25,698	28,399	322,747	327,56	29,275	1,085	1,478	109,016	3,994	11,429	-0,053	30,922	27,564	-1050,644	506,959	259,441
us_2024-07-27_23-39-35.wav	49	27,439	24,778	12,376	35,113	26,662	28,98	161,998	174,573	29,77	2,041	0,384	170,358	6,884	27,653	-0,053	34,864	28,098	-438,271	372,883	47,726
us_2024-07-27_23-40-51.wav	6	18,884	-0,274	12,93	19,309	18,395	18,897	907,897	922,432	18,927	0,957	0,373	29,343	10,038	1,833	0	18,914	18,779	-92,438	100,136	36,488
us_2024-07-27_23-50-34.wav	4	23,513	1,708	6,831	25,055	15,066	23,365	135,252	141,897	23,813	4,941	2,667	74,959	7,778	9	-0,016	24,474	23,377	-4392,975	2230,657	58,619
us_2024-07-27_23-52-48.wav	61	26,885	19,077	13,18	31,092	25,643	27,77	196,196	209,483	28,961	1,931	0,551	103,815	7,213	15,525	-0,028	30,642	27,403	-612,532	418,037	62,574
us_2024-07-27_23-53-47.wav	21	27,419	12,781	6,877	30,038	25,613	27,811	221,666	228,562	28,682	1,111	0,665	88,783	4,718	9,143	-0,021	29,497	27,61	-792,459	524,42	55,593
us_2024-07-27_23-53-54.wav	22	27,24	15,453	7,27	31,349	24,858	28,273	185,896	193,09	29,491	1,358	0,899	81,145	6,743	15,35	-0,038	31,071	27,587	-1399,883	684,278	79,487

FileName	N	Fc kHz	Sc OPS	Dur ms	Fmax kHz	Fmin kHz	Fmean kHz	IPI ms	TBCS ms	Fk kHz	Tk ms	Quality %	S1 OPS	Tc ms	PMC %	Curvature	Fstart kHz	Fend kHz	Smin OPS	Smax OPS	Send OPS
us_2024-07-27_23-54-09.wav	9	20,61	25,652	10,417	23,038	20,03	21,196	330,555	339,566	21,722	1,093	0,413	81,562	7,922	9,889	-0,03	22,866	20,435	-132,074	173,251	57,127
us_2024-07-28_00-00-06.wav	53	27,31	26,188	12,249	38,591	26,2	29,961	137,255	149,683	30,51	3,185	0,558	183,741	8,212	42,765	-0,076	37,987	29,083	-685,356	462,575	97,511
us_2024-07-28_00-18-25.wav	32	42,804	48,967	4,507	56,341	41,58	47,184	117,648	122,249	45,136	2,14	0,412	238,129	3,754	31,563	-0,079	55,858	42,113	-118,987	409,182	101,669
us_2024-07-28_00-21-52.wav	14	25,968	11,927	7,612	28,52	23,603	26,541	357,508	365,573	26,744	2,637	0,631	74,012	5,669	9,5	-0,027	28,173	26,197	-1164,869	629,602	33,088
us_2024-07-28_00-35-00.wav	79	24,847	95,09	9,479	32,564	22,185	26,704	92,085	101,604	27,945	2,244	0,477	197,133	6,558	30,618	-0,093	32,366	22,935	-164,942	387,317	171,149
us_2024-07-28_00-36-47.wav	36	27,195	23,908	8,035	36,37	26,827	29,544	129,568	137,62	29,542	2,307	0,355	180,212	6,918	34,514	-0,074	35,954	28,008	-215,833	289,183	38,946
us_2024-07-28_01-00-09.wav	3	22,869	28,365	14,968	26,727	22,183	24,15	385,4	404,774	25,488	0,611	0,498	86,102	5,242	16,667	-0,03	25,837	23,243	-318,591	260,494	132,008
us_2024-07-28_01-00-35.wav	15	24,355	20,638	5,942	26,81	22,518	24,928	272,034	278,232	25,602	1,541	1,19	98,807	4,167	9,867	-0,032	26,435	24,745	-896,392	552,48	142,844
us_2024-07-28_01-03-32.wav	94	41,973	86,83	4,329	52,518	39,304	44,012	124,321	128,675	44,921	1,441	0,474	272,603	3,515	26,045	-0,088	52,411	39,968	-59,367	425,638	163,039
us_2024-07-28_01-05-02.wav	6	45,905	35,538	4,622	67,829	44,881	52,403	148,368	153,21	48,128	2,492	0,459	304,826	3,645	47,667	-0,109	67,143	46,337	-258,097	554,892	84,962
us_2024-07-28_01-11-07.wav	46	22,519	22,856	9,496	26,513	20,538	23,513	248,175	257,647	24,733	1,953	0,781	81,896	6,479	18,976	-0,043	25,833	22,473	-837,583	578,482	59,104
us_2024-07-28_01-31-11.wav	60	27,227	22,247	11,571	37,323	26,08	29,457	148,343	160,057	29,545	2,515	0,575	203,308	7,094	36,967	-0,071	36,881	28,417	-689,529	498,977	74,621
us_2024-07-28_01-37-09.wav	23	45,662	93,915	3,018	63,484	44,589	51,938	152,766	155,73	48,673	1,834	0,517	346,877	2,909	43,85	-0,102	63,403	45,422	-110,129	527,389	148,238
us_2024-07-28_01-38-27.wav	9	29,036	58,042	2,989	40,525	28,303	33,053	282,751	285,705	30,296	1,768	0,476	295,827	2,753	39,667	-0,115	40,525	28,449	23,633	403,709	138,997
us_2024-07-28_01-41-23.wav	6	28,795	67,949	2,286	33,321	27,752	30,042	449,509	451,917	29,936	0,948	0,541	199,286	1,9	15,5	-0,069	33,321	27,816	13,742	281,251	97,735
us_2024-07-28_01-43-17.wav	19	27,467	35,919	4,215	34,442	27,168	29,556	141,487	145,684	29,067	1,372	0,459	246,74	3,414	25,444	-0,061	34,078	28,127	-188,727	299,705	57,663
us_2024-07-28_01-49-39.wav	4	24,569	23,381	4,411	27,407	24,415	25,57	428,242	432,819	26,682	0,217	0,5	81,362	4,011	11	-0,03	27,107	25,259	-193,091	135,34	61,295
us_2024-07-28_01-51-24.wav	18	27,864	32,298	5,449	37,113	27,429	30,378	148,546	154,077	30,477	1,74	0,414	267,417	5,172	33,333	-0,084	36,973	28	-119,473	382,019	67,184
us_2024-07-28_02-04-05.wav	11	43,672	52,337	4,491	57,773	43,228	47,933	186,084	190,651	46,656	1,6	0,426	273,806	3,604	32	-0,081	57,727	44,211	-163,47	341,184	51,65
us_2024-07-28_02-09-00.wav	78	27,62	25,089	11,728	44,59	26,765	31,066	108,622	120,438	29,747	3,935	0,532	315,464	7,84	62,851	-0,108	44,203	29,003	-534,766	639,217	77,347
us_2024-07-28_02-17-32.wav	39	26,09	22,705	8,754	31,339	25,442	27,229	223,718	232,574	28,301	1,973	0,396	125,649	6,55	19,744	-0,047	30,967	26,289	-216,303	268,398	65,734
us_2024-07-28_02-20-30.wav	28	43,662	190,444	2,506	55,721	35,744	45,57	297,657	300,171	48,171	0,639	0,614	387,012	1,684	28,154	-0,127	55,722	36,225	29,083	676,216	432,212
us_2024-07-28_02-24-37.wav	46	23,357	-1,131	20,767	26,44	21,212	23,734	21,131	41,527	23,535	6,394	0,433	82,729	12,355	13,413	0	24,266	23,784	-755,735	424,356	71,134
us_2024-07-28_02-28-26.wav	18	27,017	16,103	9,375	30,05	26,49	27,637	260,486	270,257	28,891	0,924	0,316	85,229	7,461	10,889	-0,028	29,922	27,239	-170,653	185,027	55,815
us_2024-07-28_02-36-29.wav	20	27,169	71,141	4,816	46,93	26,581	34,939	127,822	132,818	28,968	3,113	0,474	342,574	4,446	74,55	-0,169	46,726	26,888	-29,506	456,623	94,723
us_2024-07-28_02-39-04.wav	2	30,497	35,242	4,241	44,768	30,164	34,788	318,214	323,099	32,788	1,498	0,467	212,377	3,904	36	-0,084	44,593	30,165	-42,383	428,473	35,71
us_2024-07-28_02-41-14.wav	31	31,851	202,538	3,137	49,12	28,216	37,9	101,816	104,905	38,777	1,185	0,533	400,823	2,673	58,433	-0,16	49,121	28,248	132,929	516,159	287,033
us_2024-07-28_02-43-16.wav	8	27,917	103,821	2,902	40,694	27,691	32,894	272,716	275,788	30,836	1,464	0,468	313,86	2,757	45,25	-0,13	40,695	27,741	55,005	461,197	125,961
us_2024-07-28_02-44-39.wav	53	21,303	19,115	10,922	24,56	20,334	22,114	118,001	129,053	22,674	1,348	0,523	95,639	7,637	13,132	-0,032	24,282	21,302	-509,277	317,762	44,126
us_2024-07-28_02-52-22.wav	7	23,286	30,178	7,073	25,731	22,895	24,061	450,91	458,194	25,31	0,643	0,372	82,286	5,394	10,143	-0,03	25,444	23,195	-117,324	157,463	31,585
us_2024-07-28_02-54-12.wav	6	24,069	20,416	4,265	25,997	23,463	24,409	867,321	870,96	25,064	0,371	0,45	66,52	2,898	7,667	-0,029	25,729	24,191	-163,158	197,742	45,005
us_2024-07-28_02-57-25.wav	13	25,983	21,822	12,887	33,539	24,025	27,392	180,378	194,128	26,527	4,568	0,818	205,623	6,219	29	-0,061	32,724	26,152	-807,073	644,204	86,978
us_2024-07-28_02-59-43.wav	33	41,39	81,355	3,109	53,165	40,556	45,53	464,091	467,215	44,48	1,456	0,393	232,12	2,873	28,152	-0,084	53,135	40,714	-23,734	354,418	114,786
us_2024-07-28_02-59-58.wav	10	39,258	36,037	5,782	51,962	39,101	42,918	152,965	158,809	42,972	1,854	0,331	221,38	5,44	32,1	-0,085	51,963	39,796	-130,642	278,083	22,946
us_2024-07-28_03-00-38.wav	9	40,316	48,058	4,987	55,296	40,081	45,221	221,39	226,358	44,018	2,084	0,4	264,905	4,836	36,556	-0,095	55,297	40,498	-62,411	352,867	55,879
us_2024-07-28_03-04-45.wav	9	31,414	161,833	3,998	50,406	26,15	38,693	63,486	67,733	34,959	2,576	1,319	375,252	3,538	62,125	-0,162	50,406	28,998	-2138,427	1146,162	367,484
us_2024-07-28_03-15-28.wav	28	39,961	49,061	4,955	55,901	39,665	44,883	164,678	169,767	43,141	2,27	0,395	271,386	4,681	39,893	-0,098	55,901	40,765	-137,88	399,314	72,543
us_2024-07-28_03-29-31.wav	6	24,873	35,838	6,473	27,834	24,595	25,732	975,251	982,52	27,349	0,505	0,51	160,58	4,788	11,5	-0,028	27,402	25,192	-191,678	234,753	17,558
us_2024-07-28_03-36-53.wav	19	28,052	26,241	5,072	35,149	26,944	30,134	74,304	79,466	29,107	2,688	0,583	172,011	4,388	30,333	-0,062	34,372	27,772	-370,993	500,354	119,733
us_2024-07-28_03-37-27.wav	11	25,4	29,57	5,462	30,504	24,479	26,733	465,338	470,889	26,87	1,923	0,56	177,738	4,267	20,182	-0,051	29,802	25,943	-454,553	467,679	31,288
us_2024-07-28_03-45-55.wav	13	30,805	68,692	3,245	41	30,231	34,466	146,694	149,965	32,757	1,718	0,446	296,302	2,998	32,692	-0,098	41	30,644	-48,799	362,846	122,46
us_2024-07-28_03-49-30.wav	6	38,669	29,446	3,831	42,317	38,117	39,853	245,641	249,69	41,014	0,398	0,329	93,002	3,39	8,833	-0,032	42,246	38,735	-189,433	182,579	35,128
us_2024-07-28_03-55-51.wav	68	26,108	14,053	8,857	29,386	24,948	26,781	207,1	215,954	27,835	1,16	0,554	92,988	6,344	12,221	-0,029	29,026	26,309	-496,926	373,546	56,794
us_2024-07-28_03-56-06.wav	17	23,238	29,071	9,109	27,638	22,811	24,574	588,809	598,212	25,712	1,832	0,366	131,154	6,525	19	-0,055	27,602	23,3	-120,324	211,546	29,683
us_2024-07-28_20-49-24.wav	128	37,157	31,56	8,659	47,718	36,009	39,551	107,237	115,952	40,361	1,963	0,391	202,849	5,966	28,211	-0,061	47,47	37,76	-569,82	479,002	48,272
us_2024-07-28_20-49-39.wav	113	35,853	26,165	10,474	45,952	34,332	38,083	118,759	129,303	39,048	1,998	0,431	186,233	6,705	27,832	-0,06	45,682	36,519	-902,581	500,263	52,053
us_2024-07-28_20-49-54.wav	2	35,297	17,206	5,299	38,98	34,054	35,935	4457,044	4462,523	36,949	0,719	0,35	83,854	2,995	9,5	-0,036	38,688	34,997	-224,936	220,289	97,733
us_2024-07-28_20-57-32.wav	22	37,795	27,643	10,944	49,557	37,106	40,074	113,624	124,88	41,083	3,226	0,325	235,637	7,405	30,818	-0,061	49,28	38,916	-292,471	410,965	16,069
us_2024-07-28_20-57-47.wav	71	38,601	30,516	8,392	48,682	37,952	40,886	173,291	181,336	42,213	1,758	0,327	215,247	5,9	25,648	-0,059	48,513	39,17	-223,381	350,698	48,278
us_2024-07-28_20-58-02.wav	63	37,355	21,678	9,404	45,676	36,452	39,062	190,682	200,17	40,9	1,629	0,345	190,597	6,887	21,762	-0,05	45,448	37,855	-333,426	376,605	37,933
us_2024-07-28_20-58-17.wav	82	38,083	29,18	8,581	48,328	37,532	40,388	122,158	130,712	41,841	1,526	0,321	200,849	6,399	26,512	-0,06	48,093	38,834	-208,313	327,572	49,017
us_2024-07-28_20-58-32.wav	26	35,321	21,408	6,632	40,435	34,61	36,502	586,267	593,093	38,687	0,742	0,335	116,407	5,808	13,923	-0,041	40,288	35,341	-140,447	199,896	35,459
us_2024-07-28_20-58-47.wav	112	36,882	23,288	10,294	46,125	35,903	38,829	123,863	134,181	40,71	1,719	0,337	176,531	7,264	24,482	-0,054	45,875	37,798	-474,547	366,965	41,755
us_2024-07-28_20-59-02.wav	89	36,903	23,925	9,232	45,497	36,243	38,773	159,699	169,002	40,177	1,708	0,339	183,643	6,298	22,551	-0,051	45,239	37,497	-217,492	311,299	43,271
us_2024-07-28_20-59-17.wav	1	18,264	12,154	3,072	19,047	17,543	18,244			18,433	1,759	1,306	56,369	2,848	4	0,016	17,857	17,937	-285,595	333,29	15,249
us_2024-07-28_21-00-24.wav	103	37,324	23,554	9,795	45,921	36,567	39,088	127,21	137,058	40,642	1,464	0,319	184,361	6,433	22,68	-0,05	45,643	37,959	-254,992	329,854	49,554
us_2024-07-28_21-07-15.wav	38	18,563	2,83	13,098	19,526	17,946	18,637	315,767	329,098	18,966	1,355	0,418	38,853	8,957	4,579	-0,004	18,974	18,681	-231,911	190,437	92,409
us_2024-07-28_21-07-19.wav	69	21,705	14,249	13,883	26,184	20,357	22,576	119,767	133,718	23,332	4,895	0,792	134,52	9,877	20,833	-0,035	25,487	22,271	-602,231	447,016	78,722
us_2024-07-28_21-10-12.wav	43	33,905	23,068	7,925	40,543	33,044	35,219	342,565	350,482	37,205	1,583	0,377	142,722	6,465	19,619	-0,045	40,219	34,166	-210,743	279,736	28,218
us_2024-07-28_21-10-27.wav	5	17,96	8,724	12,44	20,191	17,484	18,443	2491,419	2504,908	19,097	2,592	0,461	91,735	12,217	12	-0,037	20,026	18,016	-148,213	192,69	45,462
us_2024-07-28_21-12-21.wav	5	18,339	14,164	11,011	20,718	17,875	18,828	406,576	417,132	20,032	0,803	0,359	103,123	9,253	12,6	-0,035	20,718	18,369	-102,972	162,896	23,911
us_2024-07-28_21-12-38.wav	25	22,342	17,859	6,926	24,846	21,666	22,918	195,86	202,969	23,951	0,754	0,504	93,734	5,176	11,565	-0,027	24,487	22,36	-165,09	202,87	79,298
us_2024-07-28_21-14-02.wav	12	19,108	22,839	12,756	23,426	18,443	20,022	416,925	429,387	22,171	1,363	0,591	134,456	10,789	22,333	-0,054	23,207	19,372	-321,267	314,949	27,417
us_2024-07-28_21-21-33.wav	6	19,347	14,879	12,429	20,66	19,066	19,757	165,406	179,759	20,469	0,389	0,425	77,23	5,844	6,333	-0,012	20,47	19,773	-134,773	152,972	31,694
us_2024-07-28_21-32-16.wav	13	24,658	25,966	11,595	27,297	23,968	25,253	214,338	226,688	26,026	1,314	0,395	85,651	4,667	10,308	-0,029	27	24,624	-140,863	214,591	78,929
us_2024-07-28_21-34-12.wav	145	29,775	43,232	11,675	40,443	28,271	32,396	92,348	103,754	32,078	3,66	0,561	216,995	7,185	36,716	-0,075	39,859	30,347	-632,824	535,341	94,102
us_2024-07-28_21-34-27.wav	81	28,331	29,307	14,111	39,401	26,806	30,867	171,118	185,362	31,791	3,17	0,485	186,972	9,148	38,975	-0,078	39,173	28,879	-793,904	546,661	55,006
us_2024-07-28_21-34-42.wav	23	27,974	18,767	7,747	31,127	25,803	28,633	296,357	304,045	29,772	1,47	0,672	141,109	6,621	11,476	-0,034	30,921	27,568	-903,372	588,439	82,763
us_2024-07-28_21-38-12.wav	3	25,234	42,082	6,117	30,86	23,495	25,996	595,192	602,659	27,411	0,906	0,548	261,472	3,942	23,333	-0,069	30,86	25,677	-320,384	314,512	68,979
us_2024-07-28_21-38-38.wav	39	26,951	28,684	7,494	39,088	26,281	29,989	189,333	196,923	28,483	2,68	0,499	233,712	5,356	46,132	-0,097	38,595	28,071	-280,331	412,902	86,723
us_2024-07-28_21-41-02.wav	82	28,446	49,006	7,728	35,372	27,247	29,953	174,501	182,236	31,549	1,215	0,416	193,039	6,308	24,025	-0,066	35,118	27,961	-112,618	293,136	83,374
us_2024-07-28_21-41-17.wav	15	27,31	15,079	7,245	30,17	24,669	28,043	313,282	320,149	28,704	1,274	0,722	121,646	6,109	9,933	-0,021	29,851	27,257	-1630,901	908,494	57,339

FileName	N	Fc kHz	Sc OPS	Dur ms	Fmax kHz	Fmin kHz	Fmean kHz	IPI ms	TBCS ms	Fk kHz	Tk ms	Quality %	S1 OPS	Tc ms	PMC %	Curvature	Fstart kHz	Fend kHz	Smin OPS	Smax OPS	Send OPS
us_2024-07-28_21-41-56.wav	17	27,761	3,169	8,384	29,84	25,636	28,155	490,567	499,009	28,649	1,04	0,756	86,855	6,231	7	-0,02	29,611	27,755	-1055,685	571,687	38,861
us_2024-07-28_21-44-14.wav	17	28,228	12,446	7,409	31,113	26,12	28,671	925,927	933,105	29,548	1,519	0,594	117,865	5,667	9,882	-0,032	30,99	27,887	-875,318	600,077	66,166
us_2024-07-28_21-44-45.wav	26	27,966	15,326	9,816	30,961	25,793	28,347	316,932	327,042	29,826	1,36	0,625	90,546	7,202	10,308	-0,029	30,692	28,044	-913,682	596,769	39,361
us_2024-07-28_21-45-00.wav	54	27,955	11,027	7,922	29,984	26,156	28,278	192,739	200,482	29,322	0,622	0,57	60,863	5,572	6,889	-0,017	29,593	28,026	-919,117	451,864	40,242
us_2024-07-28_21-45-15.wav	16	27,705	13,881	7,482	31,256	27,114	28,5	226,996	234,373	29,584	0,838	0,343	81,921	6,251	12,375	-0,028	30,839	27,918	-186,423	205,355	47,083
us_2024-07-28_21-45-30.wav	16	27,726	12,259	7,361	30,946	27,019	28,462	448,733	455,66	29,21	1,428	0,411	123,697	5,577	11,125	-0,028	30,52	27,453	-210,81	298,941	59,357
us_2024-07-28_21-45-57.wav	66	27,9	13,88	8,624	31,056	26,876	28,598	159,835	168,564	29,688	1,448	0,438	88,814	6,839	10,955	-0,025	30,611	28,154	-421,206	307,464	42,212
us_2024-07-28_21-46-12.wav	1			1,836	28,776	27,777	28,374					0,442	18,369			-0,011	28,571	27,972	-74,402	210,928	178,891
us_2024-07-28_21-46-28.wav	8	28,448	25,193	7,433	32,731	27,529	29,423	1128,947	1137,193	30,582	1,339	0,424	82,913	6,236	14,875	-0,043	32,648	28,214	-152,059	290,377	95,473
us_2024-07-28_21-47-12.wav	17	27,714	12,259	11,036	32,517	27,098	28,602	355,888	367,022	29,954	1,354	0,366	127,659	7,879	16,882	-0,035	32,226	28,162	-221,511	223,959	54,555
us_2024-07-28_21-49-48.wav	72	23,821	19,789	9,124	30,11	22,714	25,113	96,419	105,589	24,823	3,329	0,761	192,232	5,732	26,714	-0,045	29,321	24,585	-514,524	463,256	54,653
us_2024-07-28_21-49-50.wav	2	21,983	34,616	11,845	25,141	21,745	23,27	303,388	321,78	24,687	0	0,569	167,796	4,736	13,5	-0,026	24,687	23,141	-376,513	246,708	75,637
us_2024-07-28_21-50-03.wav	56	22,982	16,685	8,737	27,097	21,703	23,732	112,192	121,032	23,836	2,83	0,681	111,445	5,578	18,623	-0,028	26,048	23,543	-543,456	450,574	74,898
us_2024-07-28_21-50-49.wav	76	28,386	27,533	8,481	33,579	26,803	29,564	190,086	198,61	30,449	1,491	0,59	151,253	6,469	18,278	-0,045	33,303	28,43	-632,17	450,525	62,858
us_2024-07-28_21-51-04.wav	41	28,068	22,052	6,823	33,226	26,926	29,35	359,031	365,858	30,015	1,601	0,623	123,05	6,206	18,231	-0,043	32,638	27,952	-567,386	428,095	61,659
us_2024-07-28_21-51-19.wav	47	27,509	13,437	10,139	30,888	26,358	28,306	256,64	266,962	29,419	1,407	0,378	75,247	7,704	11,872	-0,027	30,623	27,814	-576,573	355,943	52,879
us_2024-07-28_21-51-55.wav	73	28,055	21,717	8,505	34,165	27,016	29,5	198,16	206,72	30,703	1,579	0,454	143,632	7,177	21,562	-0,053	33,911	28,102	-518,276	387,154	50,834
us_2024-07-28_21-52-10.wav	8	28,61	19,744	6,135	32,473	27,459	29,361	316,554	322,579	30,803	0,823	0,369	101,432	4,995	13,375	-0,043	32,369	27,783	-145,962	265,183	110,012
us_2024-07-28_21-53-01.wav	17	22,582	42,183	5,672	29,649	22,285	24,521	186,257	192,144	25,009	1,59	0,431	229,168	5,149	30,882	-0,085	29,649	22,695	-79,309	323,57	49,376
us_2024-07-28_21-53-35.wav	8	28,355	21,27	8,903	31,619	28,024	29,287	627,378	637,103	30,136	1,587	0,369	222,714	7,122	11,125	-0,031	31,586	28,429	-149,928	264,648	43,163
us_2024-07-28_21-54-18.wav	31	27,927	17,456	9,034	32,397	27,446	28,931	454,901	464,141	30,396	1,17	0,358	126,258	7,438	15,613	-0,034	32,065	28,1	-182,218	238,679	68,82
us_2024-07-28_21-54-33.wav	7	28,305	20,829	11,211	34,809	27,927	29,82	175,373	183,441	31,257	1,875	0,328	158	8,203	23	-0,051	34,809	28,412	-208,667	309,726	22,067
us_2024-07-28_21-54-48.wav	37	28,341	16,014	5,082	30,677	27,748	28,778	404,679	409,721	29,503	0,687	0,45	97,332	4,195	8,257	-0,02	30,29	28,537	-173,653	220,895	65,898
us_2024-07-28_21-54-54.wav	2	25,478	1,874	9,614	26,96	24,779	25,669	14,393	30,35	26,547	0	0,299	34,428	8,493	5	-0,014	26,547	24,86	-118,571	117,826	13,829
us_2024-07-28_21-55-03.wav	25	28,457	15,239	7,029	31,714	25,922	28,967	200,431	207,684	29,571	1,474	1,005	124,393	5,121	11,2	-0,022	31,129	28,838	-1496,808	655,33	42,982
us_2024-07-28_21-55-18.wav	24	28,321	6,157	5,837	30,202	25,946	28,478	291,259	297,155	28,961	1,441	0,689	65,445	4,327	6,375	-0,02	29,862	28,025	-1110,32	612,191	39,869
us_2024-07-28_21-55-42.wav	83	28,152	18,145	8,635	32,17	25,671	28,93	172,474	181,186	30,257	1,496	0,798	93,042	6,788	14,061	-0,034	31,734	28,345	-1295,941	652,685	68,594
us_2024-07-28_21-55-57.wav	24	27,998	6,798	6,811	29,85	25,612	28,339	631,192	637,949	28,729	1,645	0,786	84,416	5,446	6,208	-0,016	29,377	28,088	-1193,423	697,281	35,775
us_2024-07-28_21-56-12.wav	77	27,954	11,073	9,983	30,643	26,189	28,532	183,748	193,783	29,468	1,351	0,477	66,466	7,206	9,066	-0,02	30,287	28,256	-895,601	457,68	49,1
us_2024-07-28_21-56-27.wav	43	28,21	11,195	7,849	30,237	27,074	28,538	223,402	231,355	29,403	1,335	0,441	55,591	6,196	6,767	-0,017	29,789	28,311	-415,495	299,56	52,31
us_2024-07-28_21-57-42.wav	34	28,516	8,003	3,399	29,755	26,126	28,591	196,704	200,126	28,908	0,67	1,111	61,256	2,57	3,941	-0,012	29,094	28,53	-1256,266	613,325	70,996
us_2024-07-28_21-58-10.wav	41	27,744	26,996	8,65	31,766	26,329	28,759	221,661	230,199	29,94	1,447	0,469	112,199	6,999	14,268	-0,038	31,499	27,917	-654,414	422,328	59,491
us_2024-07-28_21-58-43.wav	76	27,134	12,122	8,944	30,223	24,691	27,577	123,98	132,98	28,203	2,711	0,747	85,969	6,406	10,973	-0,021	29,571	27,345	-1222,778	654,921	56,037
us_2024-07-28_21-59-34.wav	6	20,804	9,028	10,223	21,74	20,127	20,773	88,882	100,493	21,308	2,924	0,517	73,968	8,406	4	-0,008	21,358	20,779	-183,947	160,664	14,68
us_2024-07-28_22-00-04.wav	3	35,872	21,482	7,688	42,864	35,138	37,375	222,138	231,012	39,38	1,414	0,289	118,196	7,39	19,333	-0,059	42,865	36,194	-156,092	163,074	0
us_2024-07-28_22-03-29.wav	1	32	23,519	10,233	40,404	31,496	33,871			37,037	1,142	0,217	107,136	10,109	26	-0,069	40,404	32,258	-91,965	144,996	0
us_2024-07-28_22-04-35.wav	132	27,628	25,132	9,954	36,313	26,612	29,629	104,126	114,125	29,919	2,185	0,531	181,313	6,151	32,849	-0,064	35,927	28,293	-460,921	426,477	66,866
us_2024-07-28_22-04-50.wav	20	27,017	45,212	4,456	31,578	25,87	28,463	194,241	198,836	29,005	1,016	0,543	172,05	3,866	16,2	-0,051	31,542	26,96	-559,146	443,85	75,736
us_2024-07-28_22-04-53.wav	15	29,61	92,402	2,823	35,892	27,244	31	328,628	331,557	31,553	0,769	0,727	290,869	2,031	18,167	-0,088	35,838	27,594	-29,795	454,89	232,834
us_2024-07-28_22-06-33.wav	25	22,899	29,065	7,055	27,895	22,513	24,343	385,764	392,966	25,248	1,217	0,47	176,406	5,893	21,083	-0,056	27,687	23,186	-170,532	277,511	85,7
us_2024-07-28_22-08-01.wav	47	28,269	7,288	8,969	31,047	25,66	28,645	107,046	116,17	29,347	2,137	0,986	83,557	5,99	9,533	-0,022	30,444	28,392	-1284,197	681,164	98,234
us_2024-07-28_22-08-42.wav	2	25,641	16,901	10,739	30,412	25,396	26,802	652,84	660,49	28,642	0,771	0,234	115,939	9,642	18,5	-0,045	30,412	25,726	-90,38	132,405	14,726
us_2024-07-28_22-08-53.wav	111	27,135	47,617	9,136	33,77	25,427	28,808	122,415	131,616	29,799	1,777	0,639	143,583	6,238	24,309	-0,059	33,39	27,206	-760,616	484,021	104,204
us_2024-07-28_22-09-08.wav	280	28,12	95,336	4,605	42,159	26,575	33,074	47,206	51,82	31,924	2,115	0,595	260,064	4,111	54,655	-0,125	41,911	27,39	-279,734	528,889	151,158
us_2024-07-28_22-09-23.wav	130	27,975	23,763	9,655	35,674	26,204	29,602	105,101	114,801	29,886	2,424	0,762	174,353	5,677	27,845	-0,059	35,143	28,505	-881,797	584,343	73,074
us_2024-07-28_22-09-38.wav	63	27,004	23,546	7,204	31,295	26,332	28,025	175,784	183,067	29,142	1,144	0,4	92,846	5,362	15,852	-0,04	30,892	27,188	-208,867	254,928	43,88
us_2024-07-28_22-09-55.wav	15	27,413	12,985	7,753	31,639	25,53	28,268	263,595	271,632	29,479	1,426	0,696	85,556	6,223	15	-0,04	31,412	27,396	-869,801	416,388	39,613
us_2024-07-28_22-10-00.wav	53	27,815	14,44	7,935	31,135	26,493	28,412	206,614	214,624	29,48	1,657	0,481	94,854	5,774	11,846	-0,029	30,756	27,942	-567,243	358,851	42,124
us_2024-07-28_22-10-57.wav	19	24,896	14,916	6,884	28,192	22,509	25,482	251,283	258,4	25,56	2,646	0,81	119,132	4,873	13,158	-0,035	27,659	24,901	-1052,877	653,082	87,069
us_2024-07-28_22-11-02.wav	8	23,651	3,93	5,324	25,685	22,93	24,138	198,654	204,336	23,826	2,093	0,633	96,24	3,668	8,25	-0,014	24,778	23,875	-263,81	270,302	49,194
us_2024-07-28_22-12-21.wav	59	27,746	12,273	9,758	33,032	26,525	28,65	102,894	112,773	29,198	2,053	0,532	135,075	5,904	19,069	-0,03	32,217	28,147	-531,588	403,748	45,938
us_2024-07-28_22-13-31.wav	14	23,369	36,077	5,293	26,807	23,015	24,334	636,039	641,502	25,197	0,651	0,548	128,885	3,788	14,214	-0,038	26,626	23,627	-160,301	225,106	79,307
us_2024-07-28_22-14-52.wav	15	28,31	16,639	8,49	31,928	27,929	29,19	246,121	254,847	30,787	0,842	0,31	77,057	7,29	12,333	-0,031	31,658	28,635	-148,015	186,372	51,011
us_2024-07-28_22-15-07.wav	41	33,421	19,27	7,079	37,739	32,471	34,443	104,622	111,747	35,731	0,725	0,398	129,785	5,458	12,902	-0,029	37,216	33,806	-460,267	343,632	83,489
us_2024-07-28_22-16-35.wav	117	26,2	17,133	14,12	30,507	24,238	26,983	113,279	127,391	27,929	2,72	0,714	116,397	8,411	16,06	-0,029	30,034	26,527	-1025,192	604,046	71,585
us_2024-07-28_22-16-50.wav	1	25,157	9,678	7,411	27,586	13,114	25,406			25,806	3,458	3,254	50,59	7,256	9	-0,037	27,586	25,478	-6622,517	3263,205	0
us_2024-07-28_22-17-06.wav	18	25,291	6,781	9,145	27,581	22,402	25,565	358,022	366,939	26,492	1,804	0,864	78,177	7,303	8,882	-0,02	27,06	25,566	-1299,261	784,274	49,141
us_2024-07-28_22-18-46.wav	64	26,886	18,074	9,746	32,927	24,789	27,98	58,1	67,977	28,922	1,524	0,549	126,58	6,792	22,281	-0,054	32,482	26,735	-804,7	511,329	95,848
us_2024-07-28_22-19-16.wav	7	24,003	28,073	10,262	27,214	19,43	24,921	366,203	377,519	26,052	3,39	1,015	57,632	7,924	13	-0,028	26,549	24,533	-2816,582	1123,194	33,398
us_2024-07-28_22-19-31.wav	23	28,375	19,988	8,919	30,762	26,727	28,673	574,694	583,398	29,979	1,114	0,463	74,066	6,413	8,13	-0,025	30,411	27,889	-613,374	380,264	67,901
us_2024-07-28_22-20-54.wav	38	28,16	28,845	10,247	34,769	27,28	29,78	258,787	269,139	30,897	1,574	0,42	173,968	7,178	23,289	-0,054	34,634	28,235	-353,415	368,424	54,21
us_2024-07-28_22-21-09.wav	5	28,213	22,33	7,189	30,52	24,988	28,485	433,488	439,14	29,764	0,483	0,978	58,704	4,526	7,6	-0,032	30,298	27,909	-1261,017	803,876	104,597
us_2024-07-28_22-21-25.wav	12	28,143	20,474	5,504	31,171	25,148	28,739	383,949	389,705	29,929	0,973	1,189	101,499	4,635	11	-0,032	30,932	27,717	-1596,283	808,867	93,415
us_2024-07-28_22-21-43.wav	1	18,867	0	17,746	18,957	17,621	18,728			18,867	0	0,216	0	11,453	0	-0,008	18,868	18,433	-216,989	206,334	30,851
us_2024-07-28_22-22-17.wav	6	18,428	-0,07	9,001	19,017	18,09	18,448	578,061	587,477	18,567	0,752	0,341	7,744	8,316	2,667	-0,002	18,41	18,67	-146,757	97,861	23,095
us_2024-07-28_22-23-06.wav	2	19,662	1,425	21,289	20,695	19,235	19,806	22,615	60,992	19,759	0,409	0,337	34,251	14,116	4,5	0,005	19,561	20,404	-156,431	105,972	16,713
us_2024-07-28_22-23-21.wav	118	28,962	21,468	7,86	34,342	27,702	30,239	119,064	126,942	31,659	1,482	0,476	116,363	6,551	18,754	-0,046	34,028	28,992	-533,221	359,717	64,743
us_2024-07-28_22-23-36.wav	8	28,651	19,8	7,24	32,098	28,215	29,682	275,785	282,397	31,045	0,607	0,336	94,95	6,295	11,5	-0,032	31,968	28,613	-125,935	214,359	49,154
us_2024-07-28_22-24-42.wav	73	22,488	11,552	10,908	24,86	20,929	22,912	129,685	140,705	23,515	2,127	0,656	79,129	7,063	9,89	-0,02	24,318	22,558	-709,569	460,575	40,845
us_2024-07-28_22-28-03.wav	6	25,4	7,393	4,983	27,341	24,646	25,628	238,505	244,015	26,098	0,776	0,375	64,823	3,579	7,333	-0,026	27,053	25,808	-172,411	221,319	17,293
us_2024-07-28_22-29-01.wav	5	26,313	10,43	5,35	29,155	25,92	27,002	167,719	173,75	27,074	2,069	0,353	122,607	5,072	10,4	-0,031	28,979	26,215	-87,674	248,806	21,287
us_2024-07-28_22-30-28.wav	20	28,38	7,473	8,371	31,611	24,998	28,817	743,046	751,158	29,822	1,808	0,875	76,396	6,48	11	-0,035	31,132	28,269	-1576,204	815,833	22,612

FileName	N	Fc kHz	Sc OPS	Dur ms	Fmax kHz	Fmin kHz	Fmean kHz	IPI ms	TBCS ms	Fk kHz	Tk ms	Quality %	S1 OPS	Tc ms	PMC %	Curvature	Fstart kHz	Fend kHz	Smin OPS	Smax OPS	Send OPS
us_2024-07-28_22-30-43.wav	12	24,162	16,995	4,42	25,544	23,505	24,477	1068,23	1072,708	25,011	0,602	0,532	69,11	3,638	5,333	-0,018	25,266	23,751	-162,943	238,477	62,579
us_2024-07-28_22-31-04.wav	21	27,978	15,465	8,812	30,901	25,436	28,387	515,92	524,63	30,124	0,737	0,875	100,873	6,567	10,095	-0,029	30,57	27,541	-1049,391	664,459	38,14
us_2024-07-28_22-34-31.wav	94	27,271	15,354	8,866	32,023	25,238	28,246	144,644	153,581	29,111	1,763	0,606	116,939	6,364	17,065	-0,04	31,582	27,475	-1119,31	577,548	54,402
us_2024-07-28_22-34-46.wav	1	26,315	26,978	4,281	27,972	26,315	27,139			26,845	2,034	0,39	51,2	3,1	6	-0,014	27,778	27,586	-198,274	263,486	87,627
us_2024-07-28_22-35-26.wav	6	25,924	9,561	7,333	35,036	25,481	28,268	503,638	511,991	27,325	2,162	0,463	197,047	4,99	35,833	-0,083	35,036	27,372	-321,275	294,253	24,348
us_2024-07-28_22-37-46.wav	5	22,304	23,819	3,774	23,833	22,039	22,903	1715,535	1718,841	23,123	1,073	0,449	52,901	3,494	6,4	-0,024	23,699	22,308	-79,896	169,091	41,449
us_2024-07-28_22-39-46.wav	6	27,025	3,653	7,198	29,589	25,419	26,777	232,853	240,931	27,794	4,926	0,658	182,247	7,333	14,8	-0,028	29,2	26,257	-229,074	310,485	73,121
us_2024-07-28_22-40-49.wav	16	27,83	30,179	9,409	37,869	27,048	30,177	109,539	119,445	30,182	2,856	0,388	222,051	5,941	34,333	-0,083	37,663	28,576	-234,921	344,938	38,707
us_2024-07-28_22-41-35.wav	7	22,456	2,276	8,815	23,995	21,816	22,665	161,704	170,871	22,742	1,271	0,472	27,952	5,633	6,429	-0,008	23,165	22,822	-241,319	223,219	98,075
us_2024-07-28_22-41-39.wav	17	26,619	7,126	5,324	28,92	25,894	26,977	307,511	313,047	27,46	0,909	0,576	124,617	4,131	8,294	-0,014	28,217	26,568	-256,516	302,708	46,641
us_2024-07-28_22-44-03.wav	38	26,166	15,938	10,901	29,681	22,702	26,928	264,516	275,495	27,999	2,487	0,893	95,746	8,121	13,053	-0,029	29,216	26,335	-1874,241	881,01	97,28
us_2024-07-28_22-44-05.wav	7	24,693	29,147	5,676	26,468	22,157	25,12	327,14	333,338	25,786	1,162	0,944	149,591	3,793	6,857	-0,024	26,468	25,08	-1480,741	630,152	78,312
us_2024-07-28_22-44-14.wav	33	26,055	19,302	6,486	28,625	24,46	26,644	277,339	283,952	27,494	1,648	0,64	101,003	5,128	9,455	-0,024	28,24	26,076	-721,896	424,865	135,432
us_2024-07-28_22-44-29.wav	39	26,371	22,308	9,428	30,726	24,881	27,502	299,346	308,975	29,012	1,053	0,498	128,472	7,582	16,128	-0,039	30,456	26,77	-824,711	478,696	39,843
us_2024-07-28_22-44-44.wav	40	26,868	26,174	9,622	30,421	26,082	27,844	255,122	264,922	29,361	0,905	0,431	107,365	6,853	12,875	-0,032	30,293	27,15	-319,159	288,359	52,862
us_2024-07-28_22-44-58.wav	25	26,64	18,18	9,359	30,317	23,906	27,385	404,487	413,896	28,927	1,122	0,772	100,775	7,592	13,4	-0,037	30,102	26,594	-1309,149	748,432	40,966
us_2024-07-28_22-45-11.wav	4	26,544	20,727	8,57	29,651	25,747	27,313	479,704	489,431	28,781	0,847	0,239	44,215	6,449	11,25	-0,039	29,592	25,915	-88,488	127,139	29,286
us_2024-07-28_22-51-49.wav	3	21,546	28,361	6,167	24,725	21,351	22,718	671,823	678,964	23,821	0,602	0,467	80,104	5,553	14,333	-0,036	24,318	21,88	-218,25	213,339	15,748
us_2024-07-28_22-52-18.wav	5	26,894	-0,233	8,881	29,56	26,048	27,357	157,522	168,218	27,223	2,428	0,438	66,039	4,186	9,6	-0,014	28,897	26,959	-217	231,355	79,917
us_2024-07-28_22-52-46.wav	12	28,251	30,25	7,126	33,092	26,54	29,423	206,722	213,914	30,709	1,192	0,557	84,269	5,338	17,909	-0,044	32,753	28,553	-720,448	545,069	74,783
us_2024-07-28_22-52-54.wav	7	28,253	17,394	6,884	31,94	27,484	29,089	552,639	559,077	30,603	0,527	0,507	130,88	5,291	13	-0,034	31,693	28,173	-223,857	300,57	52,794
us_2024-07-28_22-56-48.wav	92	26,71	16,571	12,956	31,601	24,885	27,728	149,375	162,442	29,081	1,949	0,629	124,064	8,541	18,189	-0,037	31,207	27,182	-1062,054	565,685	97,422
us_2024-07-28_22-57-03.wav	1	27,586	0	5,425	27,777	24,691	26,657			27,586	0	0,585	0	2,045	0	-0,026	27,586	25,157	-506,391	382,256	189,204
us_2024-07-28_23-01-20.wav	10	24,541	22,67	5,772	27,455	24,103	25,472	92,302	98,453	25,138	3,444	0,538	94,253	5,241	12,444	-0,033	26,948	24,963	-169,433	248,627	38,01
us_2024-07-28_23-07-49.wav	60	28,899	43,424	4,318	35,933	26,981	30,854	55,783	60,125	30,191	1,844	0,747	196,534	3,166	26,055	-0,06	35,136	29,112	-816,577	621,931	86,276
us_2024-07-28_23-10-49.wav	6	23,882	10,036	6,719	25,215	19,256	23,882	815,733	823,464	24,788	0,764	1,568	108,901	4,751	5,5	-0,022	25,061	23,702	-2408,966	1184,464	51,609
us_2024-07-28_23-11-01.wav	2	16,986	1,051	15,958	17,582	16,632	17,028	855,087	876,114	16,915	0,36	0,388	37,807	12,441	3	0,006	16,807	16,807	-176,936	146,899	3,259
us_2024-07-28_23-11-22.wav	7	25,271	14,772	6,574	26,966	22,263	25,383	88,267	95,443	25,826	1,525	0,762	117,249	4,698	6,143	-0,016	26,188	25,139	-1514,668	661,702	70,406
us_2024-07-28_23-12-03.wav	11	23,154	10,672	17,082	24,914	20,275	23,333	128,267	146,823	23,818	4,794	0,71	66,107	8,946	7	-0,013	24,208	23,347	-1388,754	706,791	48,106
us_2024-07-28_23-14-41.wav	126	26,481	13,753	8,577	28,972	24,309	26,889	110,891	119,497	27,599	1,769	0,766	84,707	5,428	9,13	-0,021	28,285	26,676	-1073,548	598,022	105,115
us_2024-07-28_23-14-56.wav	7	23,826	31,118	4,782	26,237	20,052	24,277	365,064	369,965	25,043	1,234	1,729	103,057	3,789	9,571	-0,047	26,237	23,357	-1862,97	1038,355	37,292
us_2024-07-28_23-15-06.wav	5	23,658	28,472	5,654	27,44	23,264	24,659	883,71	890,054	25,609	0,937	0,475	227,265	4,825	16	-0,048	27,441	23,481	-149,487	258,786	7,93
us_2024-07-28_23-15-49.wav	10	21,756	27,109	9,86	25,454	19,742	22,613	705,689	715,546	24,191	1,807	1,275	89,913	7,872	16,7	-0,066	25,44	21,77	-911,099	448,085	249,16
us_2024-07-28_23-15-58.wav	60	21,761	17,965	11,597	25,199	20,433	22,549	220,871	232,572	24,069	1,237	0,681	95,325	7,865	15,879	-0,038	24,959	22,113	-627,681	414,588	39,897
us_2024-07-28_23-16-13.wav	8	22,886	31,375	5,457	26,025	22,682	23,872	607,923	613,411	24,984	0,4	0,464	88,182	5,237	13,875	-0,042	25,772	23,045	-88,324	238,309	46,351
us_2024-07-28_23-18-10.wav	11	26,293	18,398	7,305	30,55	24,995	27,212	456,031	463,905	27,529	2,646	0,522	137,684	5,731	15,818	-0,033	30,005	26,696	-582,98	523,847	82,668
us_2024-07-28_23-18-44.wav	5	24,688	31,291	5,214	28,515	22,214	25,75	236,68	242,357	26,186	1,925	0,893	197,678	4,132	16	-0,036	28,187	24,8	-1088,85	831,726	39,006
us_2024-07-28_23-24-11.wav	5	26,148	19,816	6,323	29,223	24,208	26,773	1230,835	1235,091	27,398	0,526	0,552	108,981	3,485	11	-0,035	28,943	26,163	-815,784	663,108	43,952
us_2024-07-28_23-24-26.wav	18	17,789	0,332	9,651	18,475	16,903	17,844	545,416	555,425	17,995	0,932	0,683	37,578	7,52	3,444	-0,004	18,02	17,875	-393,082	304,324	30,465
us_2024-07-28_23-24-46.wav	7	16,699	6,75	9,564	17,381	16,395	16,725	243,672	253,093	16,891	0,707	0,448	45,648	6,519	3,571	-0,004	16,95	16,741	-140,705	142,826	31,335
us_2024-07-28_23-33-44.wav	35	28,525	26,895	7,097	37,326	27,274	30,548	155,279	162,53	30,415	2,174	0,612	179,315	5,883	31,735	-0,069	36,851	29,048	-576,193	473,712	67,771
us_2024-07-28_23-35-37.wav	12	23,747	31,259	9,638	31,296	23,459	25,7	272,852	282,92	26,736	1,31	0,432	235,611	6,431	32	-0,064	31,175	24,472	-176,917	300,767	45,112
us_2024-07-28_23-35-47.wav	10	47,268	75,283	4,915	64,121	45,657	52,708	64,121	69,435	48,974	2,021	0,46	291,522	3,167	35,4	-0,099	63,818	46,412	-97,855	490,998	100,97
us_2024-07-28_23-40-23.wav	14	21,568	14,651	7,005	23,311	21,179	22,032	1045,043	1051,818	22,704	0,936	0,445	51,105	5,604	7,769	-0,021	22,95	21,66	-166,866	176,504	54,802
us_2024-07-28_23-44-39.wav	9	32,447	3,665	2,356	33,211	31,481	32,293	398,889	401,235	32,582	0,297	0,486	70,888	1,894	1,778	-0,008	32,708	31,825	-170,386	220,901	64,991
us_2024-07-28_23-44-58.wav	1	30,303	25,322	3,121	31,496	29,629	30,848			31,496	0	0,298	0	2,2	3	-0,016	31,496	31,008	-249,36	161,904	0
us_2024-07-28_23-46-57.wav	42	26,213	14,842	14,829	30,751	25,381	27,097	203,13	218,101	28,226	1,743	0,453	121,58	7,241	16,833	-0,031	30,474	26,772	-401,048	331,612	25,234
us_2024-07-28_23-48-22.wav	12	32,82	109,729	2,6	44,732	31,56	37,184	366,757	369,423	35,286	1,291	0,515	333,447	2,277	35,75	-0,104	44,732	31,65	28,226	424,127	172,592
us_2024-07-28_23-53-05.wav	7	27,629	24,209	10,852	39,14	24,832	30,369	210,51	222,342	28,416	2,593	1,079	257,62	4,145	42,143	-0,083	39,022	29,004	-1551,654	958,483	56,113
us_2024-07-28_23-56-29.wav	13	19,21	11,223	5,026	19,948	18,021	19,192	1000,208	1005,388	19,788	0,516	1,384	42,074	4,427	3,154	-0,021	19,584	19,219	-500,674	343,778	164,442
us_2024-07-28_23-57-40.wav	1	22,346	17,048	13,714	24,691	22,222	23,693			24,539	0	0,256	53,804	7,924	10	0	24,54	23,669	-192,831	204,481	40,231
us_2024-07-28_23-59-04.wav	6	49,069	123,873	5,269	66,162	45,25	54,492	86,467	92,504	51,386	2,118	0,495	413,334	2,722	35,5	-0,107	65,661	45,657	-91,501	667,871	201,426
us_2024-07-29_00-05-36.wav	3	24,44	19,975	7,846	26,321	23,631	24,994	270,957	280,276	25,929	0,357	0,388	40,986	4,512	7	-0,021	26,263	24,318	-201,659	197,392	93,703
us_2024-07-29_00-07-27.wav	3	21,675	-0,497	12,42	22,379	21,138	21,626	1054,393	1071,787	21,999	1,386	0,273	6,489	9,049	3	0,001	21,495	21,798	-214,764	176,078	51,691
us_2024-07-29_00-07-48.wav	4	20,973	3,532	14,793	21,605	20,339	21,04	1096,113	1109,645	21,063	1,534	0,371	30,141	11,584	2,75	0,003	20,882	20,834	-137,767	173,341	52,163
us_2024-07-29_00-07-58.wav	11	25,884	37,434	5,412	29,954	25,387	26,941	1107,287	1112,64	27,958	1,903	0,468	193,391	4,759	15,091	-0,046	29,884	25,764	-111,957	258,808	63,438
us_2024-07-29_00-34-07.wav	5	25,288	25,009	12,525	28,44	24,712	25,908	229,947	245,158	27,237	0,69	0,426	125,734	5,617	15	-0,019	28	26,165	-264,606	222,921	38,626
us_2024-07-29_00-47-34.wav	7	26,676	18,758	11,028	30,067	25,953	27,426	360,632	372,978	27,7	5,407	0,361	134,327	8,388	12,143	-0,019	29,222	26,985	-258,242	225,84	87,918
us_2024-07-29_00-54-15.wav	49	29,158	18,39	10,672	33,241	27,704	29,984	185,12	195,834	31,098	4,095	0,516	111,219	8,297	14,239	-0,029	32,678	29,333	-653,316	409,197	56,68
us_2024-07-29_00-59-12.wav	22	26,12	14,43	7,774	29,915	25,076	26,848	233,948	241,482	27,084	2,795	0,455	170,547	6,138	14,136	-0,039	29,544	26,323	-404,318	418,36	34,17
us_2024-07-29_01-01-30.wav	99	33,068	67,365	4,453	40,667	29,62	34,919	144,99	149,469	34,373	1,766	0,767	187,3	2,945	24,483	-0,07	39,564	32,022	-911,135	695,557	156,796
us_2024-07-29_01-01-46.wav	18	31,958	119,634	2,377	41,82	30,502	35,872	360,574	362,985	34,401	0,955	0,597	248,588	1,854	33,438	-0,098	41,443	30,649	-13,958	447,957	211,601
us_2024-07-29_01-01-52.wav	18	33,459	222,56	2,065	45,906	30,155	37,602	318,424	320,522	38,392	0,807	0,699	409,297	1,688	36,929	-0,133	45,884	30,358	133,631	568,901	367,129
us_2024-07-29_01-02-05.wav	85	31,743	121,741	3,354	45,389	28,999	36,251	169,045	172,417	35,119	1,503	0,655	316,241	2,641	46	-0,129	45,186	30,07	-320,717	555,846	174,909
us_2024-07-29_01-02-20.wav	2	25,724	15,127	2,986	31,252	25,396	27,762	326,888	330,103	25,816	2,053	0,528	168,811	2,831	21	-0,073	31,252	25,724	-89,987	308,724	107,522
us_2024-07-29_01-04-39.wav	110	27,131	20,371	15,826	36,326	25,694	29,191	118,558	134,409	29,857	3,833	0,567	190,98	9,425	34,211	-0,06	35,795	28,259	-936,67	593,271	53,614
us_2024-07-29_01-04-54.wav	9	26,671	23,435	7,02	31,921	26,183	28,083	413,923	421,139	28,811	1,695	0,389	127,253	6,131	19,667	-0,052	31,638	26,72	-194,098	291,759	55,058
us_2024-07-29_01-06-24.wav	37	26,735	16,396	10,04	29,72	23,181	27,339	119,369	129,56	28,676	1,305	0,864	74,505	6,703	10,833	-0,023	29,167	27,021	-1944,651	892,365	47,373
us_2024-07-29_01-19-56.wav	63	27,619	31,322	6,922	35,427	26,978	29,602	119,058	125,993	29,642	1,706	0,431	203,452	4,721	28,213	-0,067	35,252	28,055	-232,688	312,994	58,91
us_2024-07-29_01-33-45.wav	6	25,887	24,276	5,971	30,292	24,979	27,085	791,852	798,464	28,275	0,925	0,351	90,999	4,426	17,167	-0,05	30,119	25,754	-180,193	231,831	85,726
us_2024-07-29_01-38-48.wav	1	43,01	37,562	4,459	67,796	42,553	51,652			43,956	3,531	0,476	404,126	4,366	57	-0,14	67,797	43,011	-165,914	404,126	55,107
us_2024-07-29_01-40-06.wav	4	23,863	28,462	8,993	31,412	23,547	25,664	166,944	176,373	27,032	1,643	0,312	154,049	7,957	31,25	-0,082	31,412	24,535	-227,848	220,625	83,136

FileName	N	Fc kHz	Sc OPS	Dur ms	Fmax kHz	Fmin kHz	Fmean kHz	IPI ms	TBCS ms	Fk kHz	Tk ms	Quality %	S1 OPS	Tc ms	PMC %	Curvature	Fstart kHz	Fend kHz	Smin OPS	Smax OPS	Send OPS
us_2024-07-29_01-41-00.wav	60	22,911	12,262	13,941	28,144	21,319	23,737	235,529	249,664	24,271	4,927	0,594	151,925	8,994	22,85	-0,043	27,61	23,151	-679,134	485,404	61,91
us_2024-07-29_01-48-27.wav	15	21,909	18,059	11,235	25,427	21,233	22,55	238,159	249,813	23,62	3,347	0,587	115,306	8,885	16,286	-0,03	24,541	22,067	-394,678	364,976	41,521
us_2024-07-29_01-50-35.wav	52	26,067	26,359	8,849	31,281	25,252	27,19	146,571	155,566	27,621	2,898	0,478	148,865	5,728	20,327	-0,041	30,719	26,408	-255,305	276,516	49,299
us_2024-07-29_01-56-17.wav	7	20,758	7,69	7,339	22,073	20,079	20,847	259,394	267,296	21,477	0,674	0,492	96,358	5,434	5,714	-0,023	21,894	20,747	-109,614	170,017	15,682
us_2024-07-29_01-57-56.wav	3	22,93	19,987	6,987	24,582	22,353	23,149	875,446	882,029	24,166	0,208	0,323	96,446	5,505	7,333	-0,028	24,583	22,685	-90,867	130,756	25,032
us_2024-07-29_02-00-08.wav	119	27,47	69,317	9,715	37,851	26,152	30,116	116,197	125,976	30,323	2,665	0,596	246,032	6,258	38,316	-0,083	37,267	27,671	-358,864	490,322	115,178
us_2024-07-29_02-01-37.wav	49	28,308	22,747	12,541	34,364	26,819	29,447	107,246	120,009	29,634	3,011	0,63	186,459	5,57	21,49	-0,042	33,888	28,617	-625,739	479,528	68,149
us_2024-07-29_02-05-03.wav	83	50,242	158,164	2,955	67,638	44,914	55,689	72,618	75,59	53,728	1,701	0,631	431,455	2,356	37,062	-0,11	67,387	46,263	-627,55	851,141	241,797
us_2024-07-29_02-08-43.wav	52	27,122	14,541	9,053	30,397	25,87	27,789	278,235	287,228	28,827	1,27	0,487	96,97	6,962	11,635	-0,028	30,044	27,409	-681,921	367,072	44,622
us_2024-07-29_02-08-58.wav	21	27,213	12,973	10,501	30,359	25,638	27,679	261,863	272,436	29,054	1,35	0,558	82,889	7,425	11,429	-0,028	29,895	27,505	-675,26	397,822	39,844
us_2024-07-29_02-16-46.wav	7	28,514	23,081	6,449	32,61	28,019	29,601	221,123	228,284	29,932	1,267	0,342	123,822	4,495	13,714	-0,043	32,195	28,632	-145,412	221,494	34,157
us_2024-07-29_02-21-35.wav	13	25,163	32,782	8,573	38,779	23,229	29,621	68,24	77,231	26,592	5,115	0,925	211,524	7,456	59,083	-0,12	38,021	25,479	-1093,89	703,221	62,212
us_2024-07-29_02-26-22.wav	8	26,599	14,587	8,072	30,62	23,741	27,384	208,961	217,933	27,474	1,704	0,857	92,555	3,749	14,875	-0,033	29,271	26,622	-1294,612	669,18	61,207
us_2024-07-29_02-26-53.wav	37	27,346	12,024	6,008	30,184	25,99	27,928	182,939	189,026	28,694	0,904	0,531	107,915	4,599	10,027	-0,02	29,69	27,573	-604,592	410,482	61,967
us_2024-07-29_02-32-16.wav	3	34,295	19,292	8,958	39,576	33,883	35,913	843,435	853,939	38,378	1,354	0,226	45,551	8,761	15	-0,044	39,314	34,761	-192,703	177,643	0
us_2024-07-29_02-38-21.wav	73	24,125	42,595	7,056	34,236	23,076	26,819	185,292	192,39	26,452	2,499	0,668	268,593	5,884	44,486	-0,098	33,849	24,263	-379,754	476,77	93,318
us_2024-07-29_02-38-36.wav	9	21,204	30,671	8,1	28,059	20,744	23,115	335,642	344,437	24,33	1,625	0,447	258,713	7,475	32,778	-0,078	27,994	21,215	-96,687	315,617	39,096
us_2024-07-29_02-39-14.wav	17	21,41	4,971	12,797	24,92	19,627	21,828	283,484	296,385	22,616	3,397	0,806	104,34	7,601	16,471	-0,039	24,02	21,119	-579,13	432,554	48,171
us_2024-07-29_02-39-36.wav	50	21,2	23,733	8,984	26,114	19,567	22,167	163,229	172,301	23,177	2,415	0,807	145,291	6,976	23,521	-0,049	25,362	21,374	-744,641	503,465	43,102
us_2024-07-29_02-39-56.wav	29	24,203	23,668	6,883	33,768	23,327	26,687	172,287	179,28	26,138	2,637	0,583	207,264	5,8	40,517	-0,087	33,023	24,327	-223,911	383,42	64,978
us_2024-07-29_02-42-58.wav	21	21,305	14,761	16,448	23,089	20,339	21,81	461,812	478,957	22,584	3,139	0,701	52,372	10,137	7,263	-0,015	22,669	21,663	-481,861	307,949	52,65
us_2024-07-29_03-04-14.wav	14	21,699	25,926	7,22	23,824	19,59	22,17	303,136	310,64	23,228	1,297	0,872	136,863	5,461	9,429	-0,022	23,48	21,886	-1162,152	592,783	39,722
us_2024-07-29_03-05-37.wav	37	27,217	29,883	6,868	30,851	25,418	28,15	210,247	217,247	28,534	1,753	0,569	122,021	5,35	12,429	-0,035	30,425	27,005	-692,124	504,548	68,319
us_2024-07-29_03-06-49.wav	10	22,139	13,691	7,239	24,155	21,633	22,632	547,332	553,715	23,789	0,604	0,406	99,824	5,802	8,9	-0,023	23,915	22,721	-145,731	171,186	13,6
us_2024-07-29_03-09-40.wav	16	27,182	24,149	7,862	31,634	25,709	28,06	502,354	510,237	29,726	1,14	0,48	104,799	5,786	16,125	-0,05	31,471	26,814	-375,759	412,089	40,794
us_2024-07-29_03-17-20.wav	9	20,706	16,814	14,042	22,732	20,277	21,288	170,798	185,842	22,037	5,369	0,461	62,887	11,321	9,333	-0,019	22,101	20,977	-250,072	210,335	36,601
us_2024-07-29_03-18-52.wav	68	26,854	19,976	11,925	33,273	25,98	28,017	180,979	193,028	29,299	1,975	0,398	153,474	7,861	23,716	-0,05	32,986	27,18	-318,487	337,093	39,354
us_2024-07-29_03-22-33.wav	26	27,519	25,694	8,488	32,421	25,737	28,636	219,491	228,24	29,939	1,053	0,721	114,436	6,467	17,5	-0,04	32,096	27,829	-1062,121	490,521	55,51
us_2024-07-29_03-28-40.wav	41	19,372	7,359	8,759	20,661	18,417	19,609	343,916	352,806	20,124	1,2	0,627	47,409	6,575	6,158	-0,011	20,115	19,524	-436,425	314,808	83,665
us_2024-07-29_03-28-55.wav	6	19,707	10,468	13,267	21,549	19,405	20,307	1411,205	1425,408	20,943	0,948	0,407	83,773	7,314	8,667	-0,019	21,395	19,861	-127,928	166,805	36,851
us_2024-07-29_03-30-19.wav	13	20,209	11,18	19,339	21,825	19,536	20,403	264,59	285,164	21,457	2,229	0,454	63,702	9,689	7,538	-0,013	21,455	20,262	-191,158	177,141	58,044
us_2024-07-29_03-35-55.wav	10	19,942	21,325	15,917	21,707	18,749	20,413	529,135	545,936	21,347	3,453	0,55	81,116	9,426	8,4	-0,019	21,493	20,026	-538,861	395,235	58,656
us_2024-07-29_03-37-28.wav	2	24,269	23,86	4,146	30,495	23,413	26,041	1438,519	1441,896	25,013	0,957	0,747	234,23	2,071	23,5	-0,051	29,447	25,029	-120,543	400,571	90,449
us_2024-07-29_03-48-54.wav	62	26,787	14,276	11,51	29,364	24,93	27,34	182,496	194,157	27,989	0,725	0,674	83,802	5,915	9,29	-0,024	29,014	26,782	-917,61	474,911	53,115
us_2024-07-29_03-52-02.wav	24	26,762	24,716	6,311	31,166	26,341	27,821	131,472	137,975	28,053	1,701	0,434	194,918	4,701	15,708	-0,032	30,926	27,329	-166,423	271,014	44,878
us_2024-07-29_03-56-55.wav	25	25,608	10,867	10,437	28,18	24,258	26,044	191,213	201,908	27,12	1,207	0,463	73,706	6,56	9,6	-0,024	27,82	25,952	-589,319	333,445	45,252
us_2024-07-29_03-58-01.wav	14	33,945	10,496	9,832	36,701	31,488	34,518	98,842	109,276	35,59	1,171	0,578	60,728	5,28	7,786	-0,019	36,301	34,018	-1472,265	536,851	52,28
us_2024-07-29_03-59-51.wav	15	20,463	4,332	12,044	21,215	19,199	20,444	267,688	279,969	20,941	1,197	0,559	49,33	7,696	3,857	-0,008	20,906	20,558	-534,559	315,691	32,437
us_2024-07-29_03-59-58.wav	5	19,781	10,827	15,512	20,845	18,82	19,934	527,431	545,595	20,644	1,511	0,604	32,187	9,555	5	-0,01	20,49	19,816	-271,649	312,632	19,665
us_2024-07-29_04-03-17.wav	47	26,056	14,878	8,503	28,559	25,196	26,67	201,439	209,854	27,453	0,999	0,458	77,694	6,251	9,222	-0,02	28,11	26,357	-392,197	258,851	52,233
us_2024-07-29_04-07-20.wav	13	35,483	47,3	3,945	45,465	34,567	38,735	803,517	807,576	38,184	1,637	0,766	205,742	3,678	25,462	-0,065	45,272	35,852	-443,658	513,951	83,351
us_2024-07-29_04-15-58.wav	58	26,179	10,305	10,952	29,509	24,879	26,782	176,977	187,85	27,849	1,393	0,478	101,128	8,295	12,224	-0,024	29,138	26,468	-721,245	436,215	44,154
us_2024-07-29_04-22-56.wav	2	35,259	32,007	3,269	37,501	34,35	35,647	448,739	451,997	37,501	0	0,363	178,594	2,506	5,5	-0,024	37,501	34,638	-106,302	241,826	14,538
us_2024-07-29_04-51-42.wav	1			1,874	17,391	16,877	17,068					0,554	0			0,012	16,878	17,241	-108,151	26,18	0
us_2024-07-29_04-51-57.wav	1	16,666	-9,854	2,655	16,877	16,326	16,554			16,393	0	0,228	24,084	2,42	1	0,008	16,393	16,878	-49,067	24,084	0
us_2024-07-29_04-53-27.wav	2	21,164	-27,47	2,771	21,566	20,46	20,998	15,728	18,992	20,408	0,973	0,693	86,603	2,883	0	-0,006	21,282	20,998	-159,985	157,379	70,129
us_2024-07-29_04-56-43.wav	16	28,523	3,957	3,872	30,062	25,522	28,322	36,942	40,894	28,741	1,157	1,006	96,509	2,494	4,938	-0,01	28,752	28,429	-1163,277	763,228	60,051
us_2024-07-29_20-41-57.wav	135	36,891	29,397	7,328	45,754	36,279	38,999	91,618	98,99	39,745	1,56	0,341	173,938	5,349	23,83	-0,056	45,409	37,521	-207,388	324,185	50,88
us_2024-07-29_20-51-15.wav	82	34,877	26,486	10,49	43,789	33,754	36,929	163,994	174,557	38,074	1,973	0,444	156,977	6,499	25,378	-0,051	43,242	36,015	-614,709	432,982	44,429
us_2024-07-29_20-51-30.wav	4	32,473	-4,992	5,518	34,796	31,333	32,668	338,89	342,622	33,849	0,504	0,389	91,708	3,828	7,25	-0,025	34,155	31,709	-175,417	234,12	121,649
us_2024-07-29_21-04-11.wav	59	27,873	18,418	9,897	31,365	26,878	28,689	241,284	251,14	30,134	0,902	0,384	121,46	7,117	12,103	-0,028	31,118	28,171	-449,655	336,736	40,548
us_2024-07-29_21-04-26.wav	24	28,088	7,958	7,208	29,849	27,229	28,36	490,234	497,668	29,131	0,861	0,368	76,422	5,779	5,917	-0,013	29,41	27,998	-211,73	227,792	36,873
us_2024-07-29_21-04-28.wav	25	26,974	8,062	5,782	29,655	24,628	27,432	358,365	364,318	27,708	1,601	0,668	99,402	4,9	9,44	-0,022	29,313	27,134	-1227,417	597,878	30,299
us_2024-07-29_21-04-42.wav	52	28,241	8,335	8,66	30,83	26,284	28,708	171,224	179,984	29,283	2,055	0,542	74,184	6,499	8,846	-0,019	30,259	28,306	-1017,06	526,66	46,845
us_2024-07-29_21-04-43.wav	29	26,43	8,728	6,34	27,962	24,076	26,639	324,588	331,033	27,199	1,277	0,932	54,244	4,632	5,379	-0,016	27,414	26,577	-1162,77	560,27	40,127
us_2024-07-29_21-04-58.wav	4	25,702	10,664	11,965	27,886	24,851	26,249	761,028	774,291	27,51	1,302	0,296	99,307	9,506	8,25	-0,022	27,61	25,856	-210,748	220,673	56,065
us_2024-07-29_21-06-47.wav	45	26,162	5,679	8,043	27,62	23,75	26,29	286,456	294,497	27,005	1,015	0,779	68,644	5,923	5,205	-0,015	27,203	26,153	-1157,622	602,168	37,555
us_2024-07-29_21-11-05.wav	36	28,432	37,815	8,429	37,211	28,087	30,894	151,864	160,439	31,885	1,719	0,323	181,365	6,536	30,556	-0,078	37,193	29,021	-191,992	282,151	51,486
us_2024-07-29_21-12-57.wav	63	27,97	9,86	4,849	29,966	24,935	28,246	114,523	119,331	28,591	1,162	1,156	77,082	3,591	6,758	-0,011	29,157	28,395	-1652,844	781,785	56,645
us_2024-07-29_21-13-06.wav	167	28,304	45,294	11,144	35,11	26,081	29,942	76,899	88,092	30,654	2,65	0,576	167,342	7,232	23,912	-0,058	34,552	27,914	-721,843	577,689	114,269
us_2024-07-29_21-13-21.wav	75	27,326	10,614	8,049	29,801	25,557	27,72	183,058	191,178	28,411	1,823	0,547	87,97	6,384	8,676	-0,02	29,379	27,424	-825,664	485,096	33,912
us_2024-07-29_21-13-38.wav	76	27,569	20,609	6,075	30,18	25,367	27,976	193,7	199,731	28,908	0,847	0,858	113,765	4,593	9,026	-0,03	29,949	27,295	-959,434	542,237	64,309
us_2024-07-29_21-13-53.wav	75	27,33	15,983	9,438	30,252	25,637	27,79	183,809	193,172	28,832	1,136	0,552	115,333	6,757	10,253	-0,024	29,949	27,444	-750,65	427,592	47,804
us_2024-07-29_21-14-08.wav	11	27,186	17,724	5,751	29,517	26,485	27,688	449,07	454,63	28,207	1,308	0,451	89,001	4,568	8,182	-0,022	28,989	27,051	-228,033	323,088	51,634
us_2024-07-29_21-14-36.wav	6	26,894	15,714	8,85	29,646	26,125	27,512	689,594	698,278	28,497	1,378	0,299	87,593	6,375	9,833	-0,032	29,646	26,801	-186,72	190,898	42,187
us_2024-07-29_21-15-38.wav	8	27,745	23,51	5,476	31,519	27,167	28,843	275,54	281,084	29,79	0,879	0,578	156,937	4,659	13,5	-0,034	31,202	28,073	-202,313	275,693	42,365
us_2024-07-29_21-16-29.wav	12	36,587	30,772	12,645	52,382	36,091	40,508	213,401	227,072	39,787	6,585	0,348	234,642	10,883	43,833	-0,091	51,966	38,132	-320,661	460,919	37,511
us_2024-07-29_21-16-48.wav	33	28,829	18,218	9,37	33,152	25,572	29,498	238,769	248,387	30,687	1,771	1,022	108,445	6,404	14,818	-0,036	32,67	28,998	-1551,34	772,31	83,371
us_2024-07-29_21-16-50.wav	1			1,172	31,007	29,85	30,668					0,896	0			0,01	29,851	31,008	-249,36	85,697	85,697
us_2024-07-29_21-18-13.wav	58	26,676	10,05	6,489	28,509	25,39	26,985	228,965	235,503	27,51	0,966	0,51	88,913	5,051	6,474	-0,015	28,17	26,688	-565,293	359,154	48,71
us_2024-07-29_21-18-28.wav	48	26,734	8,282	6,127	28,367	25,173	27,017	266,106	272,328	27,479	1,184	0,689	77,98	4,905	5,617	-0,015	27,97	26,789	-783,777	432,443	41,805
us_2024-07-29_21-18-43.wav	5	27,544	-2,626	5,392	28,619	26,685	27,562	832,004	838,343	27,842	0,375	0,423	89,726	3,533	3,6	-0,014	28,301	27,111	-121,116	189,28	20,313

FileName	N	Fc kHz	Sc OPS	Dur ms	Fmax kHz	Fmin kHz	Fmean kHz	IPI ms	TBCS ms	Fk kHz	Tk ms	Quality %	S1 OPS	Tc ms	PMC %	Curvature	Fstart kHz	Fend kHz	Smin OPS	Smax OPS	Send OPS
us_2024-07-29_21-19-01.wav	73	26,681	10,88	9,492	29,219	24,14	27,116	197,275	206,873	27,999	1,694	0,738	87,8	7,106	9,096	-0,021	28,8	26,772	-1394,666	645,933	35,983
us_2024-07-29_21-19-16.wav	33	27,051	17,56	6,187	29,329	25,471	27,388	396,05	402,149	28,153	0,981	0,823	92,419	4,769	8,156	-0,02	28,844	27,088	-741,764	424,062	55,909
us_2024-07-29_21-19-31.wav	6	20,896	20,457	5,333	22,808	20,437	21,636	798,859	804,265	22,112	0,867	0,544	91,355	4,305	7,8	-0,026	22,762	20,438	-145,701	199,942	45,654
us_2024-07-29_21-22-16.wav	111	29,012	17,016	9,95	34,701	26,767	30,224	126,038	136,045	31,221	1,979	0,787	117,84	7,176	19,6	-0,043	34,182	29,532	-1267,531	606,982	53,238
us_2024-07-29_21-22-31.wav	3	24,007	32,955	5,486	25,637	23,499	24,438	671,168	674,793	25,342	0,237	0,357	61,085	4,002	5,667	-0,026	25,53	23,71	-113,295	193,044	29,583
us_2024-07-29_21-24-30.wav	65	23,821	23,032	7,781	29,468	22,459	25,143	216,513	224,289	25,718	1,817	0,71	130,706	5,8	23,905	-0,055	28,976	24,329	-610,252	483,162	95,2
us_2024-07-29_21-25-04.wav	14	22,935	22,892	8,602	29,122	22,123	24,293	542,628	551,744	25,425	1,737	0,502	140,494	7,415	27,286	-0,061	28,7	23,349	-317,352	372,618	40,489
us_2024-07-29_21-26-53.wav	27	28,198	25,906	7,035	31,259	26,911	28,837	433,82	441,072	30,01	0,918	0,505	115,739	5,376	10,444	-0,029	31,087	28,094	-469,755	356,41	51,802
us_2024-07-29_21-27-10.wav	57	26,13	53,22	5,479	37,619	25,479	29,778	258,438	263,977	28,297	2,148	0,546	286,259	4,747	43,926	-0,11	37,492	26,387	-324,294	457,815	92,284
us_2024-07-29_21-27-25.wav	8	25,431	42,453	5,255	32,936	25,044	27,507	502,933	507,98	27,491	1,597	0,384	205,067	4,408	29,375	-0,083	32,937	25,537	-132,264	270,059	61,859
us_2024-07-29_21-29-39.wav	61	27,687	14,722	8,591	30,52	26	28,127	191,294	199,989	29,133	0,937	0,64	104,596	5,969	9,883	-0,029	30,295	27,536	-691,041	391,441	55,796
us_2024-07-29_21-30-00.wav	6	24,098	17,035	4,561	28,372	21,829	25,17	810,628	815,634	25,79	1,425	1,007	78,826	4,558	20,6	-0,041	27,856	24,209	-1498,058	888,735	98,954
us_2024-07-29_21-33-29.wav	72	26,625	8,85	6,38	29,185	25,494	27,133	197,593	203,872	27,594	1,586	0,586	109,775	5,911	9,493	-0,023	28,867	26,757	-508,021	419,82	49,05
us_2024-07-29_21-33-44.wav	24	27,124	3,804	4,973	28,63	26,401	27,285	535,935	540,928	27,639	1,238	0,432	119,801	4,584	5,348	-0,018	28,49	26,958	-134,597	185,995	41,137
us_2024-07-29_21-33-45.wav	27	23,381	17,815	10,364	25,701	21,862	23,892	336,191	346,767	24,942	2,188	0,611	80,297	6,834	10,038	-0,024	25,319	23,606	-649,548	416,369	48,856
us_2024-07-29_21-34-19.wav	26	26,314	8,23	6,601	27,637	25,443	26,49	586,424	592,684	26,834	1,387	0,533	78,196	5,857	4,654	-0,011	27,228	26,241	-294,304	290,946	48,07
us_2024-07-29_21-34-34.wav	42	26,786	5,315	5,885	28,755	24,753	27,044	350,376	356,35	27,444	1,287	0,882	90,128	4,862	7	-0,023	28,418	26,566	-944,511	573,212	122,358
us_2024-07-29_21-34-49.wav	14	26,633	8,231	6,138	28,388	23,438	26,925	1030,223	1036,109	27,349	0,779	1,032	99,53	4,583	5,538	-0,019	27,968	26,416	-1734,368	669,357	55,164
us_2024-07-29_21-35-00.wav	42	25,227	21,652	9,544	27,855	23,928	25,926	352,06	361,727	27,083	0,773	0,68	108,691	5,681	10,095	-0,028	27,701	25,417	-645,709	417,428	116,699
us_2024-07-29_21-35-15.wav	16	24,768	23,354	5,597	26,543	23,291	25,237	383,551	389,368	26,134	1,206	0,519	59,561	4,726	6,563	-0,02	26,143	25,003	-677,483	350,511	28,789
us_2024-07-29_21-40-37.wav	24	27,561	15,894	6,986	29,714	25,439	27,922	190,855	197,985	28,594	1,212	0,717	92,844	4,835	7,208	-0,019	29,444	27,366	-1082,148	484,295	48,773
us_2024-07-29_21-44-44.wav	8	27,114	39,092	4,407	31,452	26,09	27,976	446,113	450,78	28,376	1,438	0,41	152,698	2,919	15,625	-0,054	31,037	27,137	-160,552	258,103	34,636
us_2024-07-29_21-49-11.wav	56	27,28	11,303	5,829	29,113	24,614	27,564	204,926	210,831	28,21	0,805	0,84	80,294	4,556	6,2	-0,017	28,775	27,372	-1418,486	682,932	47,876
us_2024-07-29_21-49-14.wav	37	26,867	7,184	9,829	29,25	24,327	27,221	383,104	393,128	28,022	1,849	0,831	84,136	7,565	8,378	-0,023	28,927	26,973	-1328,179	600,053	42,097
us_2024-07-29_21-49-26.wav	1	27,21	-19,975	8,742	35,087	14,869	26,993			26,49	3,275	3,277	0	5,214	28	-0,039	27,972	27,397	-5131,213	3171,303	0
us_2024-07-29_21-49-29.wav	34	26,466	8,882	6,386	27,875	23,915	26,677	395,937	402,156	27,141	1,233	0,897	51,789	4,829	4,941	-0,011	27,364	26,412	-1289,687	662,746	41,011
us_2024-07-29_21-49-44.wav	58	26,34	10,373	8,848	28,12	24,783	26,625	247,095	255,775	27,443	0,868	0,643	66,114	6,354	6,207	-0,015	27,73	26,5	-703,323	438,548	38,493
us_2024-07-29_21-49-59.wav	52	26,747	11,699	7,222	28,503	25,29	27,046	212,231	219,459	27,707	1,256	0,53	66,573	5,546	6,135	-0,015	28,044	26,714	-699,266	392,922	35,394
us_2024-07-29_21-50-41.wav	4	26,476	-8,528	14,017	28,346	20,967	26,042	264,368	281,455	27,471	0,749	1,311	50,336	5,039	6,75	-0,023	27,42	26,261	-2399,466	968,969	20,908
us_2024-07-29_21-51-16.wav	10	23,887	15,268	10,008	26,199	23,216	24,604	382,001	392,547	25,573	0,603	0,431	61,506	5,9	8,8	-0,018	25,812	24,177	-258,212	245,235	82,918
us_2024-07-29_21-56-42.wav	11	23,503	13,624	9,032	25,875	23,021	24,082	132,807	141,934	24,415	1,265	0,437	73,611	5,104	9,545	-0,014	25,106	24,293	-251,729	230,593	58,184
us_2024-07-29_22-01-27.wav	38	26,961	9,064	7,507	29,051	23,72	27,199	376,161	383,823	27,949	1,646	0,898	75,117	6,034	7,486	-0,02	28,614	27,005	-1629,396	770,997	34,287
us_2024-07-29_22-01-42.wav	13	26,704	4,536	5,375	28,035	25,273	26,923	643,169	648,845	27,164	0,96	0,54	52,282	4,318	4,538	-0,006	27,456	26,893	-667,423	449,547	54,554
us_2024-07-29_22-01-46.wav	44	26,154	18,155	11,837	30,955	24,514	27,049	311,652	323,534	28,429	1,792	0,579	130,546	8,555	17,977	-0,041	30,682	26,496	-842,801	560,644	44,241
us_2024-07-29_22-04-39.wav	23	28,232	27,842	6,234	31,86	27,591	29,071	214,695	220,836	30,113	0,872	0,386	119,308	5,234	12,565	-0,038	31,759	28,015	-139,533	223,558	71,094
us_2024-07-29_22-05-26.wav	3	24,715	25,872	5,193	25,636	23,158	24,318	376,739	383,025	26,758	0	0,507	75,59	4,184	7,5	-0,018	25,288	23,204	-117,401	207,707	99,126
us_2024-07-29_22-11-47.wav	31	27,34	18,504	5,876	31,19	26,616	28,174	425,105	431,05	28,884	1,249	0,417	134,081	4,988	13,742	-0,04	31,072	27,003	-153,123	257,247	66,889
us_2024-07-29_22-13-19.wav	165	28,688	54,839	10,023	36,727	25,55	30,235	81,178	91,23	31,143	2,564	0,727	177,369	5,92	28,758	-0,073	35,997	27,888	-848,22	667,564	158,276
us_2024-07-29_22-13-34.wav	31	27,085	27,12	7,286	33,076	25,517	28,552	192,085	199,259	29,403	1,419	0,701	119,912	5,638	22,2	-0,05	32,667	27,398	-757,001	574,045	56,007
us_2024-07-29_22-13-38.wav	30	28,795	20,073	6,337	34,694	26,747	30,062	108,141	114,601	29,714	2,577	0,861	138,845	4,387	20,467	-0,05	33,991	29,211	-927,986	560,345	75,719
us_2024-07-29_22-14-50.wav	38	24,507	35,037	7,2	30,538	23,071	25,91	288,965	296,304	26,039	2,982	0,61	149,915	5,434	26,143	-0,066	30,004	24,439	-416,556	432,131	88,207
us_2024-07-29_22-16-04.wav	3	22,555	11,84	5,752	23,508	22,227	22,774	739,588	746,69	23,284	0,154	0,2	45,031	5,207	3,667	-0,017	23,509	22,724	-60,622	82,48	28,53
us_2024-07-29_22-23-16.wav	78	27,983	18,965	11,982	32,514	27,258	28,956	181,095	193,186	30,058	1,612	0,371	96,403	6,604	15,962	-0,03	32,102	28,574	-304,827	276,897	43,705
us_2024-07-29_22-23-31.wav	81	27,942	22,564	13,776	33,189	26,877	29,159	169,797	183,726	30,424	1,729	0,407	110,777	7,297	18,988	-0,032	32,579	28,661	-507,734	326,771	50,59
us_2024-07-29_22-23-46.wav	17	27,625	33,887	7,287	33,227	27,115	29,486	307,127	314,594	31,157	0,953	0,362	165,455	6,921	20,25	-0,053	33,178	27,567	-117,211	260,548	75,254
us_2024-07-29_22-24-04.wav	14	27,189	13,534	8,054	31,05	24,817	28,023	256,048	264,54	29,318	1,457	0,975	105,981	7,007	13,929	-0,035	30,884	27,295	-1290,594	606,458	65,391
us_2024-07-29_22-24-35.wav	26	25,222	24,868	6,923	28,703	24,616	26,248	463,178	470,297	27,573	0,711	0,497	109,13	4,744	14,538	-0,035	28,293	25,419	-195,182	273,137	52,378
us_2024-07-29_22-24-54.wav	96	27,775	22,143	13,513	34,819	26,459	29,414	143,795	157,417	30,465	2,009	0,584	140,735	7,358	25,49	-0,047	34,562	28,529	-751,744	489,996	68,446
us_2024-07-29_22-25-09.wav	79	28,409	24,978	6,498	33,318	26,985	29,588	135,281	141,811	30,369	1,444	0,479	128,948	5,107	17,038	-0,043	33,032	28,542	-646,959	440,309	68,012
us_2024-07-29_22-33-23.wav	17	28,69	16,69	5,199	31,945	27,302	29,582	153,289	158,646	29,864	1,059	0,614	109,51	3,781	10,688	-0,032	31,798	28,771	-679,414	437,453	79,655
us_2024-07-29_22-42-26.wav	23	25,876	22,741	8,459	30,053	25,151	26,931	454,015	462,678	27,317	2,962	0,519	137,692	6,157	16,182	-0,038	29,222	26,232	-341,969	345,826	51,438
us_2024-07-29_22-42-39.wav	18	24,894	16,39	6,213	27,815	23,797	25,523	314,178	320,496	26,077	1,193	0,621	105,36	4,194	11,444	-0,034	27,374	24,788	-365,556	375,577	57,675
us_2024-07-29_22-42-47.wav	10	23,964	18,326	9,25	27,047	23,52	24,922	506,036	515,693	25,826	2,46	0,404	92,583	7,167	12,4	-0,026	26,556	24,615	-229,946	200,9	34,7
us_2024-07-29_22-42-52.wav	18	24,325	25,17	6,836	26,997	22,196	24,914	267,683	274,807	25,995	0,88	1,383	74,494	4,836	11,235	-0,028	26,219	25,17	-1174,991	581,275	241,277
us_2024-07-29_22-45-07.wav	8	25,153	9,79	10,242	26,76	22,997	25,389	303,457	314,873	25,834	2,266	0,623	77,238	7,591	6	-0,006	26,274	25,524	-1052,087	562,638	32,382
us_2024-07-29_22-48-23.wav	1	25,974	20,668	2,627	26,666	24,844	26,03			26,666	0	0,266	63,484	1,837	2	-0,012	26,667	24,845	-62,239	119,331	59,476
us_2024-07-29_22-48-32.wav	2	24,029	9,111	6,386	25,896	23,256	24,513	410,62	419,139	25,015	2,314	0,425	66,073	6,22	7,5	-0,028	25,811	24,18	-196,363	312,553	53,315
us_2024-07-29_22-51-12.wav	13	25,641	14,031	5,312	27,121	25,147	25,961	306,588	312,149	26,685	0,551	0,336	73,735	4,249	5,231	-0,015	26,783	25,603	-127,248	152,382	30,442
us_2024-07-29_22-56-32.wav	43	28,417	20,092	8,1	32,244	26,576	29,218	200,634	208,874	30,135	1,14	0,578	100,786	5,539	13,07	-0,031	31,914	28,506	-953,297	485,021	60,089
us_2024-07-29_22-56-59.wav	31	28,046	22,415	10,562	32,68	26,843	29,008	184,809	195,65	30,095	1,72	0,487	112,422	6,943	16,129	-0,038	32,458	28,199	-499,809	339,331	58,71
us_2024-07-29_23-01-13.wav	57	28,351	12,775	10,31	31,937	27,115	28,942	135,395	145,843	29,136	3,767	0,498	96,699	6,305	12,63	-0,021	31,161	28,575	-541,969	382,733	64,322
us_2024-07-29_23-06-59.wav	76	28,131	22,562	10,392	33,004	26,871	29,167	189,322	199,836	30,143	2,055	0,475	102,564	7,05	16,907	-0,038	32,622	28,574	-622,227	367,489	55,054
us_2024-07-29_23-07-14.wav	9	28,626	27,434	4,834	31,33	27,724	29,339	349,413	354,326	30,456	0,499	0,322	63,685	3,905	9,111	-0,033	31,288	28,004	-114,467	212,192	65,828
us_2024-07-29_23-07-19.wav	9	27,346	11,413	8,978	30,317	24,422	28,109	499,991	509,143	28,754	2,11	0,633	98,773	8,203	10,333	-0,026	30,173	26,971	-1383,55	803,339	84,775
us_2024-07-29_23-07-32.wav	86	28,17	22,086	7,779	32,28	27,128	29,244	164,02	171,787	30,161	1,442	0,401	90,6	5,912	14,259	-0,034	31,888	28,58	-498,908	334,999	43,726
us_2024-07-29_23-07-47.wav	72	28,081	44,673	7,886	34,11	26,332	29,615	187,938	195,876	30,845	1,083	0,701	159,761	5,843	21,153	-0,06	33,989	27,989	-657,841	459,542	116,094
us_2024-07-29_23-08-02.wav	2	28,577	28,431	3,584	31,099	27,883	29,327	3464,611	3467,422	29,743	0,445	0,423	77,421	2,878	8,5	-0,034	31,099	28,382	-111,885	289,559	127,984
us_2024-07-29_23-08-09.wav	21	27,83	15,532	5,568	30,414	27,085	28,468	242,117	247,752	29,325	1,329	0,41	76,429	4,969	9,1	-0,028	30,204	27,865	-287,305	312,788	42,671
us_2024-07-29_23-08-14.wav	95	28,593	31,567	10,285	36,368	26,238	30,265	148,532	158,888	31,393	1,99	0,675	169,744	6,639	27,731	-0,058	36,058	28,834	-1194,698	645,61	75,762
us_2024-07-29_23-08-29.wav	83	27,971	20,332	16,15	33,484	26,594	29,216	153,953	170,231	30,493	1,426	0,534	105,383	7,328	19,434	-0,03	32,914	28,929	-763,786	479,37	58,806
us_2024-07-29_23-08-44.wav	9	28,135	23,12	5,744	30,375	26,992	28,568	275,836	281,837	29,491	1,091	0,517	106,677	4,32	7,444	-0,02	29,993	27,954	-417,444	380,922	71,147
us_2024-07-29_23-08-50.wav	143	29,196	23,271	11,78	34,601	27,798	30,502	93,319	105,133	31,522	1,458	0,454	127,575	6,636	18,314	-0,035	33,954	29,75	-918,13	444,702	50,652

FileName	N	Fc kHz	Sc OPS	Dur ms	Fmax kHz	Fmin kHz	Fmean kHz	IPI ms	TBCS ms	Fk kHz	Tk ms	Quality %	S1 OPS	Tc ms	PMC %	Curvature	Fstart kHz	Fend kHz	Smin OPS	Smax OPS	Send OPS
us_2024-07-29_23-09-05.wav	74	27,327	19,501	12,829	35,608	26,124	29,044	141,636	154,621	29,75	2,542	0,525	187,931	8,034	30,616	-0,059	35,435	27,97	-648,584	465,706	55,405
us_2024-07-29_23-09-25.wav	54	27,613	25,996	5,222	30,582	26,221	28,353	128,91	134,18	29,125	1,049	0,509	104,342	4,002	10,556	-0,031	30,235	27,382	-505,501	376,267	76,464
us_2024-07-29_23-10-06.wav	18	40,691	28,447	9,375	48,385	40,082	42,452	242,158	251,657	43,152	1,59	0,347	210,918	4,755	19,056	-0,041	48,325	40,984	-254,61	318,701	74,894
us_2024-07-29_23-11-38.wav	20	26,949	19,793	8,289	31,87	24,791	27,935	215,767	224,076	29,213	1,25	0,933	132,443	7,003	17,9	-0,045	31,782	27,256	-1209,836	601,652	18,534
us_2024-07-29_23-12-34.wav	9	25,137	26,275	6,407	27,766	23,276	25,956	556,298	563,259	26,567	2,312	0,554	109,062	4,981	10,625	-0,027	27,308	25,018	-878,693	576,084	88,74
us_2024-07-29_23-13-31.wav	55	27,907	19,789	9,673	33,184	26,438	29,033	228,129	237,826	30,071	1,955	0,44	114,662	7,3	18,655	-0,048	33,036	28,133	-668,552	429,544	49,02
us_2024-07-29_23-14-28.wav	39	27,726	25,22	7,358	31,784	26,779	28,678	284,581	291,916	30,187	0,837	0,413	131,352	5,834	14,256	-0,039	31,573	27,388	-286,958	299,195	52,79
us_2024-07-29_23-14-52.wav	32	27,699	18,798	8,7	31,038	27,126	28,478	232,065	240,843	29,557	1,321	0,349	86,051	6,563	11,594	-0,027	30,694	27,689	-194,315	228,567	49,624
us_2024-07-29_23-15-11.wav	8	27,163	10,156	7,463	28,911	25,803	27,547	538,945	546,184	28,183	0,836	0,496	29,896	5,809	5	-0,022	28,572	26,785	-464,585	488,929	54,966
us_2024-07-29_23-16-00.wav	19	28,141	12,942	4,483	30,004	26,665	28,408	258,823	263,442	28,669	1,308	0,721	90,379	3,916	6,368	-0,01	29,442	28,209	-607,657	440,079	38,866
us_2024-07-29_23-16-10.wav	1	28,368	28,346	9,433	31,007	26,845	28,515			31,007	0	0,326	169,433	4,527	9	-0,034	31,008	27,778	-200,986	274,503	0
us_2024-07-29_23-23-41.wav	87	28,04	15,634	10,974	31,379	26,84	28,717	161,605	172,549	29,653	1,728	0,432	89,651	6,413	11,448	-0,023	31,035	28,236	-536,327	358,02	48,764
us_2024-07-29_23-23-56.wav	31	27,921	19,444	10,508	32,332	26,277	29,021	301,325	311,937	30,304	1,124	0,553	98,81	6,7	15,548	-0,033	32,102	28,427	-964,071	478,136	43,36
us_2024-07-29_23-28-14.wav	10	25,063	22,967	9,4	27,911	24,502	25,877	305,46	315,561	26,439	0,919	0,444	86,317	4,614	10,9	-0,029	27,315	24,929	-172,784	228,905	56,886
us_2024-07-29_23-30-23.wav	2	37,735	34,997	4,176	43,227	36,038	38,768	99,63	106,035	39,417	1,302	0,369	167,448	3,196	14	-0,054	43,227	37,088	-193,533	245,113	117,652
us_2024-07-29_23-34-47.wav	46	43,795	86,131	7,47	64,94	40,648	51,142	171,163	178,766	48,301	4,245	0,394	267,901	5,657	51,956	-0,115	64,313	41,026	-134,204	559,025	157,31
us_2024-07-29_23-37-49.wav	78	28,315	23,683	11,816	32,886	26,659	29,403	180,841	192,79	30,511	1,832	0,577	87,713	7,037	15,855	-0,032	32,535	28,697	-942,813	559,086	74,094
us_2024-07-29_23-38-04.wav	94	27,833	19,001	15,291	33,435	26,515	29,091	143,863	159,273	30,183	1,301	0,534	112,248	6,793	20,032	-0,03	32,951	28,663	-779,325	462,198	54,023
us_2024-07-29_23-38-19.wav	28	27,822	29,465	7,159	32,579	27,351	29,153	363,354	370,499	30,617	0,976	0,353	134,113	6,287	16,893	-0,04	32,328	27,926	-130,932	226,03	53,863
us_2024-07-29_23-49-21.wav	50	26,936	18,931	6,505	30,986	25,147	27,665	297,301	303,831	28,735	1,113	0,671	139,185	5,136	15,319	-0,043	30,778	26,792	-792,909	457,997	65,408
us_2024-07-29_23-49-36.wav	2	26,32	-21,182	2,443	26,78	25,409	26,113	1,639	4,8	25,81	0,368	0,247	41,661	1,972	1,5	-0,006	26,532	25,756	-93,176	156,06	36,877
us_2024-07-29_23-50-45.wav	18	27,71	15,969	7,068	30,376	25,793	28,248	334,874	341,747	29,569	0,836	0,787	111,108	5,784	9,333	-0,028	30,167	27,729	-794,813	530,458	42,863
us_2024-07-29_23-50-52.wav	25	27,218	18,176	6,653	30,464	26,14	28,115	360,507	367,371	29,164	0,654	0,646	113,393	5,844	11,783	-0,028	30,285	27,382	-640,631	350,289	59,383
us_2024-07-29_23-51-21.wav	65	27,541	34,121	6,949	37,672	27,251	30,627	152,193	159,145	30,054	2,621	0,383	168,096	6,403	37,871	-0,087	37,263	28,367	-209,938	319,915	65,15
us_2024-07-29_23-51-34.wav	71	28,032	22,078	11,296	32,87	26,684	29,087	168,702	180,134	29,767	1,998	0,652	114,579	6,259	17,217	-0,036	32,33	28,637	-703,39	488,172	118,665
us_2024-07-29_23-52-12.wav	32	25,615	6,387	5,555	27,025	24,199	25,733	187,173	192,843	26,167	0,926	0,778	62,598	4,418	5,25	-0,013	26,503	25,474	-737,767	443,441	35,787
us_2024-07-29_23-52-54.wav	20	27,134	14,845	5,738	29,945	26,875	27,964	268,876	274,817	28,386	1,761	0,479	95,164	5,645	10,118	-0,024	29,558	27,768	-195,803	226,644	52,992
us_2024-07-29_23-53-00.wav	41	28,247	38,675	7,957	37,008	26,942	30,439	150,877	158,973	30,44	1,976	0,613	220,196	5,103	31,049	-0,071	36,642	28,796	-617,792	533,938	79,528
us_2024-07-29_23-53-56.wav	52	33,797	17,031	10,991	39,885	32,634	35,017	137,951	149,079	36,28	1,991	0,404	125,263	7,216	17,5	-0,035	39,366	34,79	-635,495	453,244	34,666
us_2024-07-29_23-55-32.wav	21	25,188	46,527	7,702	35,203	24,741	28,462	224,709	232,581	27,649	2,217	0,4	213,542	5,268	39,476	-0,095	35,055	25,791	-165,104	338,655	55,672
us_2024-07-29_23-59-14.wav	102	27,766	12,717	6,819	31,866	25,49	28,55	105,259	112,128	28,942	1,626	0,81	118,525	4,431	14,796	-0,033	31,217	27,974	-1104,506	615,195	81,223
us_2024-07-30_00-03-31.wav	1	43,478	46,982	9,056	68,965	43,478	48,909			45,454	2,47	0,325	305,699	3,835	58	-0,087	68,966	47,619	-385,661	738,771	0
us_2024-07-30_00-06-33.wav	11	39,961	50,255	4,175	50,321	39,712	43,228	167,392	171,681	42,742	1,444	0,377	202,736	3,728	25,545	-0,065	50,047	40,705	-187,046	317,542	47,162
us_2024-07-30_00-10-47.wav	84	27,566	31,462	8,583	34,406	26,591	29,303	73,408	82,039	29,019	2,684	0,484	158,674	5,464	24,667	-0,061	33,749	27,525	-308,126	375,778	73,79
us_2024-07-30_00-14-54.wav	5	23,81	5,302	10,635	24,808	23,39	23,917	323,085	335,603	24,405	0,772	0,342	40,222	5,85	3,4	-0,007	24,48	23,785	-175,138	128,426	14,176
us_2024-07-30_00-15-09.wav	12	23,111	15,226	12,301	25,506	21,496	23,68	307,115	320,274	24,849	0,298	0,633	72,616	5,712	10,167	-0,02	25,13	23,34	-783,58	435,401	50,638
us_2024-07-30_00-25-49.wav	1	24,096	47,114	8,208	39,603	23,952	29,083			27,972	3,32	0,249	274,651	7,887	64	-0,149	39,604	25	-161,419	289,625	0
us_2024-07-30_00-28-53.wav	3	24,39	11,311	7,168	25,807	23,905	24,609	173,062	180,321	25,429	0,159	0,289	87,215	5,199	5,333	-0,017	25,646	24,601	-112,669	133,916	52,517
us_2024-07-30_00-34-10.wav	123	28,449	27,355	9,885	38,493	27,567	30,997	112,823	122,769	31,684	2,411	0,466	177,83	7,285	36,292	-0,072	37,978	29,149	-444,523	423,229	77,727
us_2024-07-30_00-34-25.wav	25	29,578	29,247	6,977	34,653	27,592	30,593	372,573	379,783	31,566	2,399	0,521	134,161	5,399	18,458	-0,045	34,201	29,327	-813,144	439,232	67,967
us_2024-07-30_00-40-32.wav	5	18,51	0,337	25,824	22,846	17,078	18,759	899,189	927,394	18,614	2,95	0,482	0	17,638	23	0,005	18,471	22,109	-1681,586	471,93	4,28
us_2024-07-30_00-45-49.wav	21	24,215	18,779	8,408	27,739	23,12	25,011	353,645	362,086	25,567	2,016	0,564	133,881	5,773	14,095	-0,033	27,185	24,359	-492,059	405,134	66,242
us_2024-07-30_01-17-12.wav	13	30,134	85,114	2,537	39,348	30,207	33,766	86,17	88,721	32,384	1,181	0,545	307,782	2,321	33	-0,084	39,055	30,455	-37,08	419,365	100,408
us_2024-07-30_01-26-40.wav	14	27,129	12,804	4,905	28,892	25,605	27,435	195,751	200,904	27,796	1,307	0,809	90,49	3,876	6,154	-0,011	28,071	27,168	-776,023	495,622	206,393
us_2024-07-30_01-26-47.wav	12	27,045	20,182	5,104	29,706	26,646	27,719	252,742	257,467	28,628	0,625	0,418	133,104	4,12	9,417	-0,022	29,294	27,276	-157,346	212,567	37,064
us_2024-07-30_01-30-54.wav	31	30,91	46,687	6,765	41,682	26,698	34,092	134,466	141,38	32,363	4,072	1,156	183,038	5,581	37,138	-0,094	40,698	30,78	-2103,844	1215,152	101,484
us_2024-07-30_01-33-39.wav	18	27,804	22,678	10,237	32,743	26,427	28,639	301,196	311,673	29,338	2,236	0,562	225,518	5,598	17,389	-0,038	32,208	27,765	-553,457	490,422	45,757
us_2024-07-30_01-40-00.wav	39	28,108	23,475	9,439	36,366	26,062	29,899	112,402	121,966	30,493	2,204	0,794	173,813	6,763	30,079	-0,059	35,88	29,032	-1242,008	585,534	66,101
us_2024-07-30_01-50-18.wav	115	28,013	21,051	12,563	36,832	26,579	29,932	117,897	130,511	30,237	2,664	0,615	165,499	7,196	32,08	-0,056	36,18	28,81	-784,605	536,521	68,595
us_2024-07-30_01-50-33.wav	2	27,291	12,138	5,643	29,323	26,644	27,83	4847,576	4855,932	28,374	1,337	0,435	95,079	4,639	7	-0,024	29,11	26,889	-133,803	225,116	27,654
us_2024-07-30_02-09-06.wav	69	28,292	33,151	7,693	36,499	27,348	30,26	194,803	202,587	30,473	1,64	0,586	210,376	5,052	28,971	-0,063	36,202	28,864	-497,389	440,869	61,795
us_2024-07-30_02-09-57.wav	18	27,566	66,308	3,318	39,415	26,675	31,763	162,053	165,447	28,988	1,858	0,784	339,983	3,043	43,222	-0,115	39,25	27,559	-290,147	623,44	119,607
us_2024-07-30_02-10-50.wav	5	31,394	56,998	4,774	50,454	31,086	37,265	103,744	108,235	32,508	2,25	0,488	464,28	3,226	61	-0,136	50,454	33,682	-224,886	505,424	91,839
us_2024-07-30_02-16-59.wav	3	26,03	39,846	3,147	30,653	25,52	27,572	368,183	372,036	27,202	1,535	0,476	162,798	2,94	17,333	-0,062	30,653	25,727	-17,826	257,083	68,205
us_2024-07-30_02-23-36.wav	2	43,498	139,05	2,353	58,589	43,016	50	106,352	108,571	49,394	1,002	0,541	255,776	2,26	34	-0,09	58,59	43,245	0	454,769	159,621
us_2024-07-30_02-32-55.wav	3	43,04	44,223	7,462	73,209	42,897	52,268	133,341	139,375	45,292	3,654	0,418	238,743	5,344	69,667	-0,151	73,209	46,163	-377,196	470,525	61,055
us_2024-07-30_02-34-40.wav	84	27,752	16,755	10,239	32,361	25,864	28,719	168,633	178,847	29,778	1,833	0,626	84,331	7,235	16,405	-0,037	31,889	28,01	-891,065	520,388	66,912
us_2024-07-30_02-34-55.wav	41	27,771	28,66	8,719	34,076	26,525	29,226	232,503	241,243	30,409	1,686	0,552	155,889	6,62	22,439	-0,054	33,952	27,895	-515,119	439,324	66,884
us_2024-07-30_02-36-26.wav	15	27,679	57,926	3,718	34,596	26,532	29,895	204,27	207,852	29,589	1,388	0,721	256,385	3,25	24,5	-0,071	34,597	28,249	-691,322	541,25	65,444
us_2024-07-30_02-39-18.wav	11	22,744	16,137	11,273	24,285	22,158	23,024	344,745	356,793	23,963	1,646	0,397	58,41	6,57	6,182	-0,019	24,108	22,973	-160,572	186,476	35,59
us_2024-07-30_02-42-07.wav	26	27,059	26,148	7,158	30,46	25,448	27,784	187,936	195,309	28,017	2,284	0,71	107,077	4,606	12,875	-0,029	29,908	27,323	-605,47	498,867	83,3
us_2024-07-30_02-44-55.wav	24	30,023	67,731	5,085	43,795	28,375	34,285	108,455	113,653	31,944	2,56	0,507	304,806	3,804	48,833	-0,12	43,132	29,703	-168,306	492,668	93,392
us_2024-07-30_02-48-32.wav	47	27,777	25,032	14,159	38,186	26,667	30,051	115,601	129,993	30,143	4,274	0,43	184,527	8,479	37,87	-0,064	37,658	28,89	-749,37	520,531	39,492
us_2024-07-30_02-51-03.wav	29	26,066	16,747	10,113	31,12	24,514	27,161	210,97	221,114	28,53	1,565	0,628	112,638	7,685	19,357	-0,04	30,698	26,569	-812,689	482,387	52,119
us_2024-07-30_03-01-55.wav	7	28,066	35,605	2,942	30,827	27,544	28,763	748,577	751,718	29,367	0,524	0,41	145,774	2,417	9,571	-0,031	30,597	27,991	-83,78	205,652	72,194
us_2024-07-30_03-02-12.wav	5	22,47	20,67	5,516	26,503	22,145	23,656	218,253	224,367	25,001	0,532	0,483	154,353	4,777	18,4	-0,046	26,205	23,174	-244,175	202,792	20,139
us_2024-07-30_03-18-15.wav	5	28,836	38,861	9,117	34,502	25,515	30,309	24,745	35,67	30,316	4,864	0,811	197,049	8,196	19,4	-0,045	33,689	29,192	-1767,85	967,507	86,465
us_2024-07-30_03-18-24.wav	3	23,068	16,378	7,127	28,965	22,759	24,809	1717,774	1726,643	24,195	2,274	0,383	145,101	6,182	22,333	-0,058	28,965	23,585	-229,476	187,422	52,78
us_2024-07-30_03-20-35.wav	22	23,945	20,329	14,357	27,417	23,346	24,793	412,657	427,312	26,099	1,621	0,385	189,922	7,326	14,227	-0,031	27,404	24,357	-197,982	237,716	37,112
us_2024-07-30_03-21-06.wav	5	24,332	20,546	8,906	26,203	18,965	24,403	435,713	445,867	25,655	0,187	1,543	113,783	4,2	7,2	-0,034	25,882	24,221	-2619,768	1352,003	69,166
us_2024-07-30_03-25-49.wav	18	26,234	16,433	9,939	30,893	23,921	27,25	524,837	535,186	28,096	2,807	0,633	109,651	8,471	17,444	-0,04	30,591	26,686	-1364,535	663,75	59,109
us_2024-07-30_03-38-34.wav	4	30,196	32,23	4,419	37,325	29,657	31,915	443,306	447,842	31,565	1,698	0,336	263,946	3,666	23	-0,073	37,325	29,828	-64,118	310,385	9,087

FileName	N	Fc kHz	Sc OPS	Dur ms	Fmax kHz	Fmin kHz	Fmean kHz	IPI ms	TBCS ms	Fk kHz	Tk ms	Quality %	S1 OPS	Tc ms	PMC %	Curvature	Fstart kHz	Fend kHz	Smin OPS	Smax OPS	Send OPS
us_2024-07-30_03-38-40.wav	14	26,562	1,1	8,58	28,056	24,046	26,59	241,701	250,811	27,312	0,896	0,717	51,745	6,207	5,214	-0,01	27,556	26,507	-1120,551	648,284	61,184
us_2024-07-30_03-39-56.wav	1	25,806	40,262	4,47	29,85	25,477	27,031			28,776	0,41	0,334	128,593	4,314	15	-0,053	29,851	25,806	-59,857	154,865	58,717
us_2024-07-30_03-51-09.wav	18	21,511	8,96	13,938	23,188	20,293	21,966	270,604	285,242	22,655	2,279	0,456	53,28	8,533	7,333	-0,013	22,804	21,89	-581,995	354,469	42,651
us_2024-07-30_03-51-49.wav	81	30,396	27,536	8,839	41,918	28,281	33,482	109,427	118,328	31,704	4,566	0,74	267,571	6,574	41,319	-0,075	41,134	31,244	-1237,755	800,132	98,423
us_2024-07-30_03-53-54.wav	19	45,078	163,218	3,349	69,694	44,182	55,617	724,249	727,712	49,756	1,774	0,488	380,05	2,788	54,111	-0,135	69,442	44,309	-10,9	698,496	242,767
us_2024-07-30_03-54-09.wav	7	49,004	108,657	1,769	62,196	48,254	54,066	859,774	861,543	50,93	1,031	0,482	361,642	1,519	26,429	-0,085	62,196	48,413	-28,359	550,436	189,749
us_2024-07-30_04-04-59.wav	5	45,899	59,34	2,982	61,786	45,593	51,412	167,552	170,656	48,342	1,677	0,458	279,653	2,858	33,8	-0,094	61,786	45,913	-77,701	425,892	44,636
us_2024-07-30_04-07-53.wav	8	24,362	24,9	5,444	26,409	24,033	25,057	421,715	427,599	25,782	1,429	0,411	72,518	4,938	8	-0,027	26,307	24,506	-151,905	169,471	58,095
us_2024-07-30_04-08-49.wav	82	28,899	178,989	2,792	40,948	26,448	33,006	81,565	84,363	33,205	1,175	0,732	380,608	2,439	42,043	-0,134	40,927	26,859	98,76	516,905	300,404
us_2024-07-30_04-13-35.wav	7	28,393	55,021	4,044	43,15	27,947	32,982	242,108	246,518	29,488	2,026	0,514	291,356	3,139	57,5	-0,136	43,15	29,104	-178,719	515,003	69,83
us_2024-07-30_04-15-49.wav	26	32,882	17,034	7,221	36,861	30,106	33,6	114,209	121,467	34,857	1,099	0,558	75,179	5,756	11,615	-0,034	36,38	33,012	-1219,091	690,697	34,82
us_2024-07-30_04-16-09.wav	1			11,007	70,175	42,553	49,166					0,4	218,182			-0,091	70,175	45,977	-537,399	597,431	96,409
us_2024-07-30_04-18-15.wav	13	21,998	12,247	10,015	23,532	21,463	22,327	230,656	241,18	22,578	3,296	0,54	74,217	7,047	6,25	-0,012	22,974	22,489	-204,003	203,074	44,42
us_2024-07-30_04-20-57.wav	12	20,629	10,865	18,218	21,828	19,26	20,855	293,309	312,826	21,486	0,367	0,569	47,867	6,548	5,5	-0,007	21,411	20,707	-694,717	397,009	57,816
us_2024-07-30_04-24-59.wav	15	21,18	25,764	14,839	24,317	20,746	22,011	304,451	319,399	23,392	0,955	0,472	76,907	7,977	14,733	-0,031	23,954	21,475	-187,747	230,372	58,018
us_2024-07-30_04-25-17.wav	20	20,24	18,912	17,417	23,51	18,923	20,925	284,888	301,58	22,212	3,792	0,747	83,317	10,161	15,65	-0,028	22,934	20,45	-639,017	530,267	78,117
us_2024-07-30_04-25-26.wav	43	22,011	21,155	14,362	26,194	20,72	22,904	244,558	259,036	24,147	1,832	0,666	112,389	8,315	18,595	-0,041	25,865	22,344	-580,214	452,436	148,724
us_2024-07-30_04-26-29.wav	21	22,545	21,826	11,982	24,963	20,931	22,972	136,262	148,746	23,7	3,58	0,938	75,106	7,598	10,5	-0,02	24,407	22,795	-655,564	447,874	90,827
us_2024-07-30_04-27-30.wav	113	22,145	21,167	14,056	26,046	21,191	22,964	118,238	132,372	24,237	1,814	0,556	107,416	7,913	17,088	-0,034	25,633	22,535	-380,885	318,723	49,573
us_2024-07-30_04-27-45.wav	11	22,056	13,515	12,774	25,157	19,668	22,452	380,259	394,081	23,978	0,543	0,739	100,692	7,089	13,818	-0,035	24,941	22,017	-1020,66	633,129	38,292
us_2024-07-30_04-27-53.wav	16	22,143	16,477	8,62	25,675	21,043	22,814	314,385	323,227	23,676	1,338	0,659	101,052	6,397	14,875	-0,042	25,516	22,367	-338,487	381,691	130,3
us_2024-07-30_04-34-32.wav	15	21,975	15,032	12,156	27,026	20,327	23,081	241,276	254,068	24,49	3,091	0,534	120,615	9,239	22,867	-0,045	26,411	22,337	-832,757	597,154	72,709
us_2024-07-30_04-36-23.wav	38	43,003	63,076	4,271	62,193	42,621	49,075	330,933	335,169	45,733	1,927	0,417	334,066	3,5	44,158	-0,107	62,006	43,39	-103,941	605,684	97,607
us_2024-07-30_04-43-13.wav	12	43,874	56,974	4,784	67,575	43,551	51,938	71,63	76,624	46,057	3,238	0,439	390,912	4,57	53,917	-0,128	67,146	44,153	-128,568	711,387	132,778
us_2024-07-30_20-34-41.wav	36	19,808	9,336	16,043	22,031	19,094	20,051	221,73	237,865	21,22	1,08	0,388	83,879	10,659	10,528	-0,02	21,745	19,88	-280,418	236,754	38,937
us_2024-07-30_20-35-59.wav	45	17,809	5,026	16,192	19,158	17,037	17,975	317,882	334,018	18,638	1,756	0,717	55,283	9,802	7,159	-0,011	18,715	17,974	-335,702	251,938	40,317
us_2024-07-30_20-36-14.wav	7	17,06	11,637	11,278	18,528	16,862	17,498	679,213	690,642	18,167	1,944	0,414	38,404	9,998	8	-0,023	18,249	17,111	-159,666	140,28	7,668
us_2024-07-30_20-42-56.wav	122	36,583	29,986	9,919	47,949	35,074	39,074	113,67	123,629	39,538	2,323	0,465	217,739	6,333	30,86	-0,065	47,702	37,234	-902,959	544,34	50,446
us_2024-07-30_20-43-11.wav	54	36,526	29,036	8,75	44,028	35,099	38,199	119,531	128,377	39,24	1,807	0,476	156,281	5,593	20,407	-0,046	43,714	37,026	-707,682	472,98	50,895
us_2024-07-30_20-51-20.wav	96	38,867	28,632	9,168	51,095	38,289	41,677	148,249	157,228	41,397	2,331	0,357	231,363	5,624	30,958	-0,066	50,869	39,554	-218,306	383,45	47,045
us_2024-07-30_20-51-35.wav	82	36,951	29,591	9,134	46,914	35,61	39,255	174,832	184,039	40,446	1,834	0,415	199,237	6,208	26,927	-0,064	46,766	37,571	-712,024	528,33	45,751
us_2024-07-30_20-51-37.wav	17	21,15	14,118	14,645	23,622	19,881	21,683	274,645	289,4	22,875	2,773	0,539	60,565	9,549	11,294	-0,019	22,976	21,639	-580,726	371,357	41,47
us_2024-07-30_20-51-50.wav	111	37,509	30,021	10,276	47,302	36,36	39,698	111,718	122,044	40,703	2,015	0,446	220,912	6,065	25,883	-0,058	47,033	38,18	-627,433	455,025	42,977
us_2024-07-30_20-52-05.wav	85	36,355	22,07	12,345	43,675	34,394	37,698	163,298	175,691	39,007	1,618	0,464	163,049	6,177	19,894	-0,04	43,36	36,937	-961,76	575,675	48,129
us_2024-07-30_20-52-20.wav	84	36,467	27,666	7,265	42,841	35,34	38,017	142,973	150,304	39,291	1,447	0,505	165,202	5,562	17,024	-0,044	42,596	36,935	-510,728	382,216	56,853
us_2024-07-30_20-52-35.wav	18	37,178	26,797	6,67	43,52	36,547	38,686	154,361	161,15	39,906	1,135	0,305	149,827	5,315	16,833	-0,045	43,349	37,479	-148,6	264,387	43,98
us_2024-07-30_20-53-15.wav	54	35,764	24,947	11,57	47,495	34,271	38,221	183,893	195,628	38,503	3,361	0,503	232,105	7,117	30,463	-0,059	47,294	36,635	-1007,788	586,762	38,478
us_2024-07-30_20-53-30.wav	2	18,105	5,489	15,63	18,915	17,467	18,068	1283,858	1299,215	18,824	0,327	0,421	23,629	11,044	4	-0,011	18,528	18,101	-206,07	213,202	127,159
us_2024-07-30_20-54-38.wav	94	21,117	37,918	14,005	28,604	20,366	22,965	145,613	159,647	23,567	2,553	0,553	192,769	8,828	33,527	-0,067	28,226	21,393	-294,823	348,455	69,445
us_2024-07-30_20-54-53.wav	46	21,423	27,149	8,082	30,679	21,199	24,014	190,505	198,453	23,647	1,793	0,517	199,834	7,186	43,25	-0,093	30,397	21,77	-137,818	326,736	46,693
us_2024-07-30_20-55-12.wav	34	23,378	17,846	6,849	27,591	22,129	24,238	164,886	171,839	24,51	2,012	0,677	147,531	5,192	17,727	-0,04	27,008	23,777	-548,815	425,103	48,064
us_2024-07-30_20-57-49.wav	51	21,973	13,903	12,275	24,535	20,651	22,426	153,625	165,908	23,665	1,403	0,532	72,224	8,725	11,347	-0,027	24,166	22,273	-532,719	383,959	44,608
us_2024-07-30_20-58-26.wav	20	18,715	6,139	12,208	19,63	18,204	18,823	223,361	235,362	19,292	0,644	0,411	32,633	7,869	4,4	-0,01	19,275	18,755	-159,895	136,431	39,365
us_2024-07-30_21-00-16.wav	16	22,356	13,983	8,77	24,613	21,962	22,933	430,207	439,456	23,682	1,995	0,404	56,334	7,754	9,625	-0,025	24,252	22,992	-178,456	162,128	24,355
us_2024-07-30_21-02-26.wav	4	25,878	5,224	7,486	26,697	24,696	25,73	579,333	588,769	26,291	0,146	0,347	47,022	3,458	2,75	-0,016	26,479	25,28	-132,23	174,716	48,149
us_2024-07-30_21-03-33.wav	31	27,184	18,015	8,221	30,642	25,406	27,877	486,667	495,004	29,152	1,161	0,704	103,903	6,046	12,2	-0,034	30,325	27,193	-707,667	539,106	127,263
us_2024-07-30_21-03-48.wav	7	27,416	23,238	5,76	29,776	26,401	27,772	2241,566	2247,747	28,376	1,195	0,551	167,811	3,444	8,143	-0,035	29,693	26,627	-137,404	265,773	65,375
us_2024-07-30_21-05-01.wav	36	27,191	15,359	8,254	30,786	26,046	27,934	396,882	405,226	28,931	1,49	0,54	120,107	6,362	12,917	-0,034	30,472	27,233	-410,194	356,93	67,632
us_2024-07-30_21-05-01.wav	16	22,062	16,868	18,604	26,43	19,578	22,868	442,747	462,309	24,447	3,699	0,856	158,405	10,815	19,875	-0,038	25,937	22,051	-1365,018	783,825	70,37
us_2024-07-30_21-05-14.wav	63	21,589	12,257	16,641	25,136	20,338	22,274	224,407	240,988	23,505	1,717	0,578	85,081	9,312	15,746	-0,027	24,596	22,119	-627,685	405,323	38,951
us_2024-07-30_21-05-16.wav	10	26,196	10,634	5,928	27,732	25,369	26,607	586,612	592,824	26,955	1,248	0,491	105,308	5,12	5,556	-0,012	27,553	26,191	-349,782	352,323	42,264
us_2024-07-30_21-05-29.wav	12	22,565	24,319	9,674	27,432	21,268	23,662	378,625	388,715	25,087	1,263	0,535	130,375	8,03	21,25	-0,056	27,391	23,06	-612,051	439,293	35,155
us_2024-07-30_21-05-35.wav	23	23,568	35,785	10,007	29,681	22,553	24,997	299,858	309,839	26,693	1,31	0,483	153,9	7,236	26,727	-0,06	29,425	23,779	-443,017	387,471	74,739
us_2024-07-30_21-06-13.wav	16	21,638	30,131	10,166	25,219	20,959	22,423	308,433	318,271	23,787	1,735	0,519	118,523	7,477	16,375	-0,042	24,839	21,618	-208,052	236,19	45,54
us_2024-07-30_21-10-00.wav	34	28,389	12,625	8,312	32,115	27,137	29,103	412,217	420,4	29,978	1,812	0,465	92,614	6,905	12,875	-0,031	31,871	28,346	-485,679	359,804	44,536
us_2024-07-30_21-10-15.wav	2	25,81	17,261	8,011	28,63	25,236	26,248	3288,032	3290,366	26,876	1,421	0,362	145,469	4,816	10	-0,031	28,63	25,482	-65,081	145,469	58,724
us_2024-07-30_21-12-23.wav	24	22,256	7,625	10,749	25,686	21,203	22,852	211,205	222,205	23,859	2,432	0,597	104,28	9,152	15,636	-0,03	25,168	22,738	-443,08	330,89	53,902
us_2024-07-30_21-13-16.wav	18	25,043	33,02	7,851	29,122	22,668	25,591	281,46	289,227	27,347	0,696	1,028	144,112	6,017	16,167	-0,049	28,946	24,932	-1066,633	604,271	53,033
us_2024-07-30_21-13-21.wav	10	22,317	16,864	7,52	24,718	21,467	22,786	448,177	455,288	24,31	0,068	0,483	61,698	5,794	11	-0,024	24,137	22,669	-286,431	241,643	36,12
us_2024-07-30_21-15-51.wav	2	40,635	27,795	5,986	47,538	40,441	42,772	305,526	314,038	44,21	1,47	0,271	57,067	5,888	16,5	-0,048	46,822	40,855	-158,93	201,012	78,682
us_2024-07-30_21-16-53.wav	100	27,634	11,842	9,142	30,458	25,206	28,045	129,463	138,549	29,051	1,425	0,869	69,039	6,6	9,91	-0,025	29,912	27,796	-1189,116	579,364	40,391
us_2024-07-30_21-17-08.wav	26	27,095	5,968	6,71	28,122	26,128	27,135	294,779	301,624	27,488	1,086	0,573	80,493	5,311	3,308	-0,012	27,857	27,259	-332,036	286,517	79,294
us_2024-07-30_21-17-09.wav	37	27,349	16,77	9,788	31,081	26,112	28,304	377,495	387,233	29,815	1,436	0,452	87,029	7,722	13,216	-0,038	30,966	27,362	-512,271	358,18	40,858
us_2024-07-30_21-17-24.wav	3	27,151	2,858	2,791	28,89	24,524	27,257	261,157	264,533	27,718	0,141	1,529	257,26	1,698	6	-0,023	28,828	27,274	-1147,332	891,714	20,883
us_2024-07-30_21-18-22.wav	15	27,313	8,82	9,274	29,925	24,909	27,783	510,871	519,832	28,876	1,406	0,73	83,392	7,486	9,2	-0,022	29,476	26,919	-1159,794	627,78	89,154
us_2024-07-30_21-18-37.wav	57	25,704	38,538	5,775	36,246	24,718	29,059	189,278	195,103	27,329	2,385	0,864	241,422	4,82	42,98	-0,092	35,452	26,262	-507,258	498,33	146,804
us_2024-07-30_21-18-50.wav	27	26,994	10,886	8,908	29,714	26,4	27,642	491,427	500,203	28,675	1,314	0,36	79,28	7,611	9,556	-0,024	29,431	27,309	-198,4	177,935	23,844
us_2024-07-30_21-19-32.wav	19	29,053	20,299	3,567	31,18	26,649	29,427	489,727	493,158	29,972	0,684	0,768	56,861	2,801	7,056	-0,026	30,887	28,795	-997,14	526,382	62,854
us_2024-07-30_21-20-27.wav	7	23,041	14,4	9,974	25,134	20,779	23,503	401,967	413,149	23,809	1,981	0,981	97,865	5,838	8,571	-0,022	24,829	23,392	-1145,808	624,605	24,632
us_2024-07-30_21-21-29.wav	83	27,008	14,511	7,785	28,987	25,72	27,339	174,767	182,61	28,068	1,313	0,578	77,436	5,798	6,976	-0,019	28,588	26,987	-590,021	349,716	70,805
us_2024-07-30_21-21-44.wav	12	26,679	18,7	9,977	28,531	25,001	26,963	315,687	325,838	27,767	2,429	0,668	92,925	6,976	6,333	-0,017	28,182	26,415	-681,118	486,097	69,3
us_2024-07-30_21-25-01.wav	19	27,687	-4,692	4,951	28,764	22,682	27,494	206,899	211,864	27,9	2,083	1,401	76,351	4,088	3,389	-0,008	28,148	27,449	-2318,049	1251,051	68,391

FileName	N	Fc kHz	Sc OPS	Dur ms	Fmax kHz	Fmin kHz	Fmean kHz	IPI ms	TBCS ms	Fk kHz	Tk ms	Quality %	S1 OPS	Tc ms	PMC %	Curvature	Fstart kHz	Fend kHz	Smin OPS	Smax OPS	Send OPS
us_2024-07-30_21-25-14.wav	77	27,051	18,111	10,116	29,76	26,194	27,579	186,371	195,983	28,335	1,159	0,449	101,187	6,132	9,571	-0,023	29,434	27,097	-270,523	259,587	61,508
us_2024-07-30_21-25-29.wav	107	27,245	22,842	8,994	32,23	26,374	28,396	130,276	139,335	29,447	1,197	0,412	125,989	6,45	17,783	-0,042	31,87	27,356	-262,627	293,69	64,789
us_2024-07-30_21-25-44.wav	74	27,122	13,873	14,511	31,128	25,803	27,862	186,639	201,25	29,159	1,066	0,446	89,833	8,819	14,278	-0,027	30,61	27,586	-630,126	368,537	41,089
us_2024-07-30_21-25-59.wav	9	27,116	16,951	3,602	28,393	26,583	27,391	484,669	488,14	27,87	0,582	0,4	109,968	2,759	4,222	-0,016	28,27	26,937	-89,608	183,824	67,182
us_2024-07-30_21-26-10.wav	9	27,085	16,241	10,706	30,894	26,377	27,995	446,398	457,894	29,316	1,808	0,302	63,798	8,799	13,444	-0,039	30,759	27,015	-187,845	249,32	44,386
us_2024-07-30_21-26-28.wav	11	27,61	33,123	10,591	35,706	26,951	29,662	159,801	170,788	32,155	1,559	0,278	159,23	8,479	29,091	-0,074	35,706	27,398	-135,913	262,368	50,214
us_2024-07-30_21-27-08.wav	10	26,699	15,299	9,119	30,268	23,749	27,408	359,891	369,061	28,559	1,638	0,829	61,32	7,78	13	-0,038	29,978	26,684	-1581,945	795,564	24,352
us_2024-07-30_21-27-39.wav	22	26,462	15,476	6,543	28,33	24,467	26,772	638,876	645,642	27,646	1,083	0,732	68,77	5,327	6,81	-0,023	28,103	26,242	-885,561	536,066	44,707
us_2024-07-30_21-28-15.wav	51	25,015	20,578	7,848	29,651	23,981	26,194	79,892	87,792	26,706	1,782	0,515	130,145	6,252	17,686	-0,042	29,146	25,418	-481,914	390,067	47,801
us_2024-07-30_21-30-42.wav	16	27,238	14,661	5,97	28,536	25,579	27,334	547,155	553,398	28,067	0,329	0,627	74,525	4,155	4,188	-0,018	28,303	27,046	-749,839	384,412	37,774
us_2024-07-30_21-33-10.wav	31	28,551	17,325	5,59	31,528	27,848	29,287	419,148	424,848	29,964	1,081	0,368	112,01	4,721	10,097	-0,031	31,28	28,499	-134,896	221,376	42,032
us_2024-07-30_21-34-14.wav	37	36,524	25,893	6,159	43,335	35,777	38,308	406,011	411,807	38,089	1,655	0,384	209,811	5,443	17,189	-0,052	43,292	36,318	-158,618	316,014	65,619
us_2024-07-30_21-34-36.wav	45	26,782	27,498	8,054	29,622	24,973	27,464	331,34	339,525	28,489	1,367	0,735	99,25	6,009	10,205	-0,027	29,172	26,868	-832,815	503,406	52,221
us_2024-07-30_21-36-02.wav	105	43,586	166,842	3,086	80,941	42,518	59,539	105,812	108,913	48,392	1,966	0,553	504,937	2,942	85,952	-0,191	80,907	42,568	-5,746	945,611	218,377
us_2024-07-30_21-42-31.wav	3	27,043	-14,479	6,855	28,634	26,4	27,216	647,338	655,84	27,291	0,484	0,504	0	6,403	5	-0,009	27,25	27,164	-273,537	267,745	73,273
us_2024-07-30_21-45-48.wav	48	26,631	13,793	9,157	29,518	24,837	27,231	235,158	244,351	28,35	1,249	0,678	102,272	7,171	10,277	-0,025	29,254	26,844	-890,849	500,779	52,206
us_2024-07-30_21-46-43.wav	11	22,941	20,366	9,52	26,42	21,928	23,547	117,33	127,072	23,969	2,959	0,525	121,667	6,8	14,909	-0,031	25,299	23,24	-256,748	274,225	49,599
us_2024-07-30_21-48-02.wav	8	23,512	12,024	7,634	25,417	22,458	23,87	161,76	170,091	24,177	2,411	0,628	74,666	5,834	7,375	-0,01	24,301	24,19	-395,144	428,432	14,338
us_2024-07-30_21-49-19.wav	35	27,379	14,626	13,69	30,028	26,117	27,956	321,797	335,806	29,388	1,132	0,41	84,66	8,286	9,286	-0,022	29,825	27,681	-541,346	324,833	44,771
us_2024-07-30_21-55-16.wav	33	28,633	19,572	12,001	34,156	26,993	29,771	130,295	142,563	31,097	2,531	0,552	96,201	7,507	19,438	-0,036	33,516	29,384	-787,975	487,526	66,116
us_2024-07-30_21-56-36.wav	24	26,402	9,867	9,979	28,37	24,043	26,75	627,456	637,703	27,631	1,821	0,804	81,175	8,099	7,136	-0,016	27,973	26,796	-1245,532	647,294	54,391
us_2024-07-30_21-57-54.wav	43	26,959	8,506	9,53	29,271	24,532	27,36	343,919	353,622	28,438	1,132	0,635	53,193	6,86	8,186	-0,022	28,764	27,048	-1213,247	569,624	55,883
us_2024-07-30_21-58-09.wav	1	26,49	29,632	5,691	28,368	26,49	27,459			28,368	0	0,298	36,027	3,336	7	-0,017	28,369	27,586	-203,754	134,444	66,088
us_2024-07-30_21-59-41.wav	52	28,099	28,569	8,464	33,91	27,071	29,697	282,499	290,897	31,191	1,446	0,466	114,401	7,004	20,8	-0,051	33,698	28,488	-571,142	404,255	57,707
us_2024-07-30_21-59-56.wav	117	28,504	40,387	8,227	34,028	26,346	29,921	119,705	127,946	30,985	1,74	0,657	118,428	5,811	19,33	-0,049	33,581	28,613	-927,2	562,973	87,118
us_2024-07-30_22-00-11.wav	38	34,572	37,783	4,802	39,992	33,717	35,978	334,313	339,155	36,778	0,961	0,384	167,676	4,071	15,73	-0,048	39,911	34,423	-112,494	280,096	55,558
us_2024-07-30_22-00-27.wav	8	29,468	31,279	5,184	32,329	28,229	29,743	242,693	247,907	31,066	0,71	0,436	101,531	3,26	9,25	-0,038	32,223	28,692	-175,005	266,767	108,396
us_2024-07-30_22-01-00.wav	30	28,555	12,226	7,063	31,677	25,506	29,047	209,626	216,593	29,88	1,559	0,99	76,733	5,897	10,667	-0,028	31,295	28,468	-1463,705	777,036	32,429
us_2024-07-30_22-01-04.wav	71	26,961	14,645	11,934	30,516	25,031	27,651	168,918	181	28,853	1,833	0,656	91,19	7,293	12,775	-0,03	30,125	27,179	-959,052	511,728	44,513
us_2024-07-30_22-02-57.wav	68	27,903	14,08	8,176	31,643	26,378	28,712	208,009	216,271	29,255	2,325	0,492	118,474	6,76	12,956	-0,03	31,189	28,254	-729,294	437,642	52,703
us_2024-07-30_22-03-12.wav	9	26,284	5,371	7,622	28,127	25,855	26,769	490,033	497,938	26,966	1,741	0,354	71,347	6,803	6,778	-0,015	27,782	26,47	-219,293	209,804	19,104
us_2024-07-30_22-06-22.wav	5	25,048	12,814	7,864	28,799	22,777	26,136	514,217	521,76	26,794	1,946	0,819	27,818	7,393	13,4	-0,027	27,82	25,113	-1213,319	727,33	33,823
us_2024-07-30_22-07-03.wav	32	27,459	16,311	7,407	31,124	26,634	28,275	221,79	229,315	29,08	1,604	0,46	118,463	6,368	12,969	-0,034	30,95	27,589	-277,259	310,555	39,971
us_2024-07-30_22-13-15.wav	45	28,789	40,541	6,568	32,654	26,82	29,564	205,562	212,133	30,774	1,023	0,506	103,827	4,549	12,978	-0,046	32,389	27,803	-534,835	420,49	79,471
us_2024-07-30_22-14-39.wav	64	22,524	44,473	8,515	25,619	20,786	23,203	151,308	159,671	23,94	2,146	0,748	113,832	7,432	12,426	-0,035	25,003	21,892	-427,375	349,474	87,101
us_2024-07-30_22-14-54.wav	160	22,595	31,388	8,747	26,256	21,433	23,77	53,006	61,779	23,621	1,065	0,582	107,566	5,716	13,649	-0,036	25,768	22,273	-320,822	316,39	77,87
us_2024-07-30_22-15-09.wav	48	17,781	2,344	14,169	18,399	17,322	17,814	66,111	80,551	17,845	1,435	0,362	15,719	9,565	2,872	0	17,739	17,791	-124,038	114,419	30,756
us_2024-07-30_22-16-10.wav	39	27,226	17,658	11,378	31,374	23,849	27,919	169,909	181,417	29,018	2,196	1,033	106,575	7,278	15,211	-0,033	30,799	27,598	-1873,678	925,701	45,107
us_2024-07-30_22-33-08.wav	25	26,886	17,59	10,217	30,552	25,132	27,576	154,778	164,924	28,668	1,398	0,683	83,309	6,766	13,708	-0,027	30,162	27,317	-926,41	484,542	40,003
us_2024-07-30_22-38-01.wav	61	29,572	18,723	11,917	37,247	26,039	31,142	85,442	97,505	30,553	5,089	0,927	187,812	7,194	26,31	-0,049	36,21	30,185	-1927,088	983,837	76,14
us_2024-07-30_22-43-31.wav	51	27,963	9,049	6,344	30,105	25,447	28,298	149,497	155,928	28,751	2,034	0,864	65,196	4,873	7,521	-0,015	29,296	28,128	-1318,712	631,552	64,271
us_2024-07-30_22-44-42.wav	59	28,159	10,225	5,715	30,833	26,246	28,465	148,808	154,565	28,842	1,659	0,663	107,324	4,161	9,673	-0,023	30,21	28,079	-741,732	473,647	83,737
us_2024-07-30_22-44-55.wav	39	27,277	17,993	6,29	31,53	24,851	28,223	213,634	219,967	29,141	1,241	0,838	113,534	5,442	15,308	-0,048	31,347	27,096	-1293,672	634,028	51,126
us_2024-07-30_22-56-43.wav	14	27,522	4,743	5,832	29,521	24,502	27,646	271,236	277,152	28,013	1,537	1,132	85,352	4,274	6,786	-0,016	28,756	27,743	-1589,618	715,287	59,133
us_2024-07-30_22-58-13.wav	7	26,912	30,854	6,162	31,958	26,508	28,54	453,718	460,393	30,132	0,834	0,229	90,062	5,883	18,571	-0,049	31,852	26,63	-56,432	179,554	47,38
us_2024-07-30_23-00-06.wav	77	27,452	15,171	9,984	32,07	25,616	28,431	180,921	190,931	29,332	2,029	0,662	105,555	7,233	16,893	-0,036	31,437	27,827	-995,433	574,098	48,203
us_2024-07-30_23-00-22.wav	6	26,818	21,338	7,733	31,924	26,41	28,308	708,876	715,957	29,277	1,462	0,295	94,437	7,002	18,667	-0,05	31,893	26,71	-85,892	218,167	62,496
us_2024-07-30_23-14-51.wav	10	27,32	13,447	5,024	30,455	26,605	28,132	366,571	371,883	28,894	0,845	0,491	73,16	4,483	11,2	-0,035	30,114	26,956	-176,307	258,404	79,037
us_2024-07-30_23-21-41.wav	92	27,878	17,809	11,31	32,769	26,601	28,783	150,967	162,372	29,535	2,784	0,613	118,286	6,843	17,207	-0,033	32,125	28,535	-625,334	430,332	56,796
us_2024-07-30_23-21-56.wav	18	26,818	23,477	7,716	30,847	26,316	27,978	393,326	401,037	29,185	1,333	0,358	110,683	6,647	14,556	-0,041	30,747	26,902	-157,723	235,058	59,136
us_2024-07-30_23-22-55.wav	42	28,097	20,005	11,402	31,538	25,575	28,784	177,93	189,559	29,097	5,276	0,712	80,992	8,001	12,324	-0,019	30,596	28,484	-1280,199	780,692	67,488
us_2024-07-30_23-27-54.wav	37	26,689	17,041	8,156	29,393	25,018	27,293	210,638	218,749	28,272	1,22	0,733	82,344	6,205	9,73	-0,023	28,974	27,108	-883,9	570,835	63,181
us_2024-07-30_23-28-09.wav	1	29,197	-60,173	1,246	29,411	28,368	28,943			28,368	0	0,725	0	0,69	0	0,012	28,369	28,369	-152,62	150,424	38,086
us_2024-07-30_23-33-23.wav	97	28,019	60,015	10,24	37,802	26,138	30,333	137,779	148,105	30,905	2,232	0,57	202,069	6,114	35,453	-0,079	37,275	27,883	-585,543	553,752	115,845
us_2024-07-30_23-33-38.wav	1	27,027	22,005	2,189	28,169	26,666	27,48			27,397	1,152	0,42	70,799	2,044	4	-0,018	28,169	27,211	-130,847	136,298	65,202
us_2024-07-30_23-34-07.wav	5	23,692	33,091	10,379	26,915	23,402	24,889	531,731	544,147	25,71	0,934	0,357	81,155	5,847	13	-0,029	26,61	24,869	-207,616	165,258	49,719
us_2024-07-30_23-36-26.wav	40	38,59	76,929	5,003	57,738	37,899	45,168	112,889	117,978	41,016	2,685	0,376	302,175	3,895	49,675	-0,123	57,738	38,874	-148,145	504,171	100,425
us_2024-07-30_23-36-41.wav	1	22,988	17,044	7,8	25,157	22,598	23,666			25,157	0	0,203	14,2	7,631	9	-0,037	25,157	23,392	-49,194	98,104	0
us_2024-07-30_23-37-48.wav	64	27,425	20,596	5,925	34,164	26,771	29,06	107,694	113,685	28,954	1,516	0,543	149,936	4,577	25,721	-0,053	33,489	27,935	-272,456	355,267	73,199
us_2024-07-30_23-37-50.wav	14	24,083	23,369	9,563	27,339	23,484	24,707	195,784	205,945	25,575	2,851	0,459	147,521	6,136	12,714	-0,032	27,062	24,109	-201,27	231,136	55,83
us_2024-07-30_23-38-03.wav	1	27,777	23,642	10,434	30,303	25,641	28,477			29,411	2,145	0,564	0	5,633	9	-0,035	30,075	27,586	-513,168	703,534	0
us_2024-07-30_23-56-18.wav	17	29,125	30,456	8,21	34,691	27,669	30,511	365,416	373,965	31,582	1,487	0,485	146,439	5,777	19,294	-0,048	34,566	29,458	-771,481	479,969	49,382
us_2024-07-31_00-00-18.wav	12	28,212	39,892	6,622	31,767	27,789	29,284	464,91	471,494	30,722	1,571	0,383	95,068	6,021	12,545	-0,036	31,479	28,068	-186,837	228,321	79,98
us_2024-07-31_00-01-01.wav	46	27,837	29,088	8,09	39,977	26,335	30,712	104,618	112,787	29,612	2,683	0,693	294,694	4,934	44,489	-0,088	39,46	28,508	-704,975	621,911	84,333
us_2024-07-31_00-11-23.wav	5	24,167	44,073	3,144	28,437	23,977	25,531	277,822	280,673	25,743	0,958	0,487	195,966	2,941	17,4	-0,061	28,437	24,007	-27,339	255,206	56,938
us_2024-07-31_00-25-53.wav	17	21,96	27,691	17,232	25,692	20,888	23,033	212,429	230,532	24,359	3,855	0,649	116,191	9,136	16,765	-0,026	25,341	22,766	-598,881	406,569	75,151
us_2024-07-31_00-36-05.wav	54	27,626	9,16	7,803	30,307	24,743	28,061	130,345	138,212	28,532	2,159	0,717	82,302	5,344	9,377	-0,02	29,747	27,75	-1554,582	728,547	33,78
us_2024-07-31_00-45-10.wav	7	38,058	23,891	5,675	43,641	37,635	39,419	196,501	202,47	40,678	1,195	0,297	128,927	5,275	14,143	-0,044	43,642	38,55	-150,212	259,205	0
us_2024-07-31_00-46-34.wav	1	40,816	30,802	6,887	48,192	40,816	43,201			46,511	0,672	0,203	0	6,79	18	-0,054	48,193	41,237	0	205,69	0
us_2024-07-31_00-54-09.wav	12	27,099	11,379	4,732	29,474	25,665	27,75	280,281	285,052	27,916	1,256	0,767	60,987	3,892	8,333	-0,023	28,973	27,384	-686,524	508,942	46,361
us_2024-07-31_00-54-57.wav	124	28,444	12,505	10,964	34,761	25,894	29,512	107,55	118,523	29,738	3,805	0,76	138,406	6,931	22,55	-0,041	33,828	28,878	-1230,928	751,46	70,419
us_2024-07-31_00-55-12.wav	2	26,77	23,807	5,162	29,304	26,325	27,608	2110,988	2116,051	28,79	1,063	0,368	38,574	5,013	9	-0,026	28,79	26,857	-208,462	237,299	46,528

FileName	N	Fc kHz	Sc OPS	Dur ms	Fmax kHz	Fmin kHz	Fmean kHz	IPI ms	TBCS ms	Fk kHz	Tk ms	Quality %	S1 OPS	Tc ms	PMC %	Curvature	Fstart kHz	Fend kHz	Smin OPS	Smax OPS	Send OPS
us_2024-07-31_00-59-14.wav	10	27,092	32,399	6,586	32,385	23,626	28,261	280,783	287,525	28,975	1,95	1,106	127,915	4,942	19,2	-0,055	32,192	27,336	-1830,063	877,82	52,227
us_2024-07-31_01-04-50.wav	33	27,938	14,157	6,443	31,44	27,347	28,636	159,174	165,77	29,2	1,591	0,327	89,789	5,528	12,677	-0,027	30,92	28,512	-195,555	198,336	32,302
us_2024-07-31_01-05-45.wav	39	28,953	75,313	6,715	44,046	28,191	33,443	177,232	184,092	31,575	2,403	0,481	300,08	4,714	53,789	-0,124	43,833	28,999	-118,719	474,89	108,476
us_2024-07-31_01-08-44.wav	87	27,606	18,939	18,315	32,568	26,468	28,556	155,833	174,226	30,04	2,143	0,498	98,624	9,041	17,837	-0,029	31,991	28,407	-543,228	393,299	56,297
us_2024-07-31_01-08-59.wav	33	27,81	24,924	9,644	31,882	26,16	28,495	295,116	305,011	30,158	0,854	0,679	119,69	7,397	14,031	-0,046	31,829	27,74	-590,479	431,243	137,591
us_2024-07-31_01-27-57.wav	3	43,293	65,633	4,116	59,28	43,144	49,907	60,499	64,129	47,682	1,882	0,462	246,066	3,96	36,333	-0,09	59,28	43,574	-51,911	350,926	140,35
us_2024-07-31_01-37-04.wav	76	27,283	11,554	12	30,669	25,91	27,922	161,791	173,841	28,856	1,865	0,575	107,224	7,493	12,108	-0,019	30,082	27,78	-741,856	443,159	46,882
us_2024-07-31_01-37-19.wav	1	44,943	68,038	2,857	53,333	44,444	47,992			48,78	1,03	0,424	184,913	2,767	18	-0,058	53,333	44,444	0	251,432	183,166
us_2024-07-31_01-42-29.wav	12	23,419	4,5	6,394	25,199	22,902	23,724	327,599	334,103	24,349	0,972	0,594	104,781	4,935	6	-0,012	24,791	23,296	-146,861	187,421	40,686
us_2024-07-31_01-57-52.wav	6	45,001	80,683	3,342	61,794	44,567	51,587	47,547	51,139	48,569	1,801	0,393	272,462	3,21	37,833	-0,095	61,507	44,999	-93,32	480,339	84,839
us_2024-07-31_01-58-45.wav	1	27,397	33,897	2,855	29,197	27,21	28,119			29,197	0	0,245	76,032	2,708	6	-0,021	29,197	27,211	0	76,032	17,066
us_2024-07-31_01-59-43.wav	34	29,026	75,841	4,364	44,298	28,155	34,295	278,362	282,801	31,811	2,082	0,47	255,167	3,851	57,323	-0,135	43,977	28,621	-82,096	531,311	118,152
us_2024-07-31_02-07-50.wav	68	28,559	24,412	7,474	39,675	27,694	31,285	112,538	120,073	29,782	3,286	0,59	242,578	5,399	41,109	-0,074	38,69	29,628	-428,455	471,853	60,362
us_2024-07-31_02-10-46.wav	56	28,275	42,756	9,049	34,661	26,425	29,922	135,826	144,98	30,57	2,021	0,575	134,856	6,119	22,727	-0,055	34,279	28,25	-817,858	581,628	115,608
us_2024-07-31_02-11-21.wav	49	27,94	24,507	7,354	31,705	25,51	28,875	238,569	245,895	30,369	1,272	0,804	95,013	5,769	13,146	-0,037	31,318	28,068	-1255,432	626,448	60,481
us_2024-07-31_02-28-09.wav	42	28,148	20,744	12,614	37,888	26,914	30,363	127,959	140,834	30,155	3,407	0,547	181,523	7,441	34,902	-0,059	37,224	29,655	-767,438	521,294	46,354
us_2024-07-31_02-31-44.wav	11	26,425	8,855	8,141	27,919	25,968	26,718	361,746	370,405	27,044	2,847	0,304	52,186	7,064	5,091	-0,01	27,51	26,977	-181,241	149,14	34,682
us_2024-07-31_02-34-51.wav	4	47,8	74,147	2,07	53,956	47,075	49,962	120,972	123,219	50,908	0,457	0,48	206,567	1,832	12,5	-0,044	53,957	47,817	-92,106	321,067	85,926
us_2024-07-31_02-36-41.wav	12	29,44	50,732	4,915	34,775	28,167	30,863	123,941	128,985	30,969	1,747	0,476	144,178	3,289	18,167	-0,054	34,03	29,144	-270,557	353,874	75,781
us_2024-07-31_02-42-30.wav	4	27,726	32,382	4,208	29,221	23,117	27,883	31,16	36,312	28,7	1,171	1,761	52,217	2,731	5,667	-0,005	28,328	28,482	-2696,108	1100,031	104,027
us_2024-07-31_02-57-42.wav	29	42,662	36,221	4,688	59,682	42,328	47,442	332,352	337,076	44,251	2,239	0,37	303,69	3,753	39,31	-0,092	59,398	43,5	-216,716	508,515	33,463
us_2024-07-31_03-13-10.wav	62	28,802	19,448	8,339	33,666	26,139	29,799	98,654	107,055	29,951	2,251	0,897	107,071	4,69	16,885	-0,034	32,736	29,366	-1372,413	808,097	64,355
us_2024-07-31_03-25-13.wav	32	27,361	24,477	8,82	31,159	25,841	28,327	238,5	247,461	29,782	0,862	0,645	102,932	5,83	13,531	-0,032	30,776	27,651	-671,125	426,724	53,601
us_2024-07-31_03-37-50.wav	6	20,398	18,229	7,472	22,116	20,067	20,965	802,104	809,714	21,405	1,024	0,449	26,074	5,715	7,667	-0,025	21,769	20,411	-183,535	131,651	73,134
us_2024-07-31_03-45-02.wav	15	26,709	21,893	7,39	30,865	23,973	27,508	378,968	386,594	28,982	0,7	0,885	144,813	6,002	15,133	-0,043	30,791	26,77	-1422,765	674,573	49,869
us_2024-07-31_03-56-58.wav	52	28,303	17,999	8,524	38,082	27,367	30,509	280,711	289,296	30,102	2,108	0,477	234,074	5,521	34,654	-0,069	37,493	29,433	-510,29	454,252	78,571
us_2024-07-31_03-57-13.wav	11	29,18	53,343	4,247	37,598	28,355	31,573	499,522	504,017	31,084	1,577	0,427	225,197	3,6	29	-0,087	37,536	28,852	-119,487	343,049	121,003
us_2024-07-31_03-57-43.wav	19	20,416	11,188	10,593	21,699	18,925	20,643	212,641	223,684	21,401	1,151	0,658	47,54	7,797	5,842	-0,016	21,339	20,4	-686,089	396,721	25,162
us_2024-07-31_03-58-10.wav	5	23,203	20,975	9,663	26,755	23,16	24,597	551,039	562,03	25,321	3,278	0,638	96,399	10,226	14,5	-0,023	25,941	23,712	-216,231	355,993	68,541
us_2024-07-31_04-03-44.wav	7	23,99	39,419	4,777	32,669	23,873	26,884	100,844	105,592	26,079	2,826	0,706	249,099	5,004	39,5	-0,069	31,862	24,537	-177,123	409,172	70,587
us_2024-07-31_04-04-18.wav	15	28,967	20,189	13,293	42,386	28,066	31,556	170,062	183,935	30,646	3,168	0,421	198,05	6,524	46,133	-0,085	41,934	30,292	-354,213	418,172	36,07
us_2024-07-31_04-04-33.wav	17	28,147	26,4	5,178	32,883	25,84	29,137	162,381	167,771	29,692	1,207	1,167	98,511	3,928	17,063	-0,043	32,45	28,179	-1168,289	628,02	55,676
us_2024-07-31_04-04-48.wav	35	28,009	21,281	8,056	33,51	26,457	29,205	145,418	153,456	29,771	1,772	0,679	139,35	5,804	20,091	-0,037	32,698	28,542	-926,453	509,856	75,081
us_2024-07-31_04-06-19.wav	31	43,091	58,597	4,464	55,866	42,742	47,484	491,6	496,05	46,576	1,364	0,41	221,987	3,504	28,645	-0,077	55,849	43,297	-96,773	376,358	105,09
us_2024-07-31_04-06-34.wav	18	36,153	10,451	6,726	41,056	35,41	37,048	114,086	121,113	37,45	1,675	0,332	101,19	4,596	12,5	-0,027	40,602	36,661	-195,203	202,265	29,603
us_2024-07-31_04-08-04.wav	4	23,343	33,977	4,578	27,199	23,836	25,285	180,423	184,989	26,085	0,458	0,414	70,178	5,013	17	-0,027	26,68	24,397	-156,881	154,654	37,24
us_2024-07-31_04-14-21.wav	7	37,298	17,887	12,609	41,003	33,572	38,026	121,775	135,045	40,113	1,64	0,81	57,126	6,958	9,286	-0,023	40,446	37,622	-1712,626	916,58	88,372
us_2024-07-31_04-16-38.wav	3	21,824	12,648	6,283	23,1	20,88	21,916	600,882	608,682	22,571	0,108	0,419	45,594	3,415	5	-0,014	22,672	21,918	-174,806	128,87	60,04
us_2024-07-31_04-30-53.wav	38	22,933	23,299	13,87	27,313	21,711	24,008	236,703	250,822	25,026	2,133	0,631	130,784	7,443	18,889	-0,04	26,905	23,41	-662,273	424,484	42,942
us_2024-07-31_20-36-29.wav	123	37,964	27,535	14,269	49,19	36,69	40,142	108,119	122,491	41,036	2,794	0,422	239,275	6,874	29,439	-0,054	48,994	38,562	-661,818	486,466	48,766
us_2024-07-31_20-36-44.wav	105	38,238	28,613	10,779	47,372	37,092	40,099	116,39	127,251	41,204	1,917	0,424	204,961	5,724	23,771	-0,048	47,086	39,031	-524,4	411,67	42,125
us_2024-07-31_20-36-59.wav	92	39,616	31,486	10,775	52,65	39,081	42,613	91,402	102,161	42,481	2,192	0,365	268,939	5,477	32,857	-0,069	52,479	40,407	-218,812	403,448	45,027
us_2024-07-31_20-37-14.wav	110	37,427	27,12	14,008	47,645	36,808	39,45	84,174	98,272	40,607	2,372	0,347	209,823	6,586	27,073	-0,048	47,379	38,403	-305,911	368,65	48,098
us_2024-07-31_20-37-29.wav	120	39,076	30,871	10,876	49,896	38,332	41,434	114,121	125,04	41,953	2,126	0,388	229,741	5,479	27,792	-0,056	49,776	39,765	-395,845	385,572	53,425
us_2024-07-31_20-37-44.wav	117	39,231	34,151	13,249	51,808	38,436	41,953	114,933	128,2	42,459	2,462	0,379	248,176	6,109	32,267	-0,063	51,638	39,934	-414,476	428,441	56,416
us_2024-07-31_20-37-59.wav	104	38,64	33,061	9,289	48,954	37,933	40,943	130,42	139,74	41,481	2,129	0,389	229,007	5,638	26,67	-0,058	48,674	39,342	-300,051	406,573	54,905
us_2024-07-31_20-38-14.wav	126	36,138	24,334	14,565	45,913	34,063	38,191	90,938	105,558	39,572	2,534	0,607	210,364	7,519	26,484	-0,051	45,539	36,908	-1382,706	693,377	39,265
us_2024-07-31_20-38-29.wav	135	37,09	26,826	12,492	48,646	36,281	39,478	92,762	105,307	40,571	2,692	0,377	228,21	7,095	30,615	-0,058	48,399	38,097	-394,793	424,775	44,807
us_2024-07-31_20-38-44.wav	119	38,475	35,425	11,155	49,643	37,563	40,976	97,16	108,392	41,613	2,462	0,383	242,269	6,121	28,752	-0,059	49,452	39,213	-426,101	398,659	52,406
us_2024-07-31_20-41-49.wav	115	27,082	36,012	14,349	32,094	25,011	28,126	116,814	131,26	29,113	3,129	0,59	131,4	7,859	17,885	-0,047	31,77	26,906	-784,487	525,974	87,266
us_2024-07-31_20-42-04.wav	66	27,496	34,377	12,404	34,098	26,308	29,115	144,006	156,548	29,079	3,75	0,544	207,075	6,547	23,609	-0,054	33,862	27,942	-615,368	471,079	75,356
us_2024-07-31_20-48-55.wav	6	31,549	-2,14	2,765	32,433	30,49	31,435	345,733	348,755	31,807	0,268	0,557	86,582	2,2	2,333	-0,009	31,901	30,905	-200,232	271,477	104,737
us_2024-07-31_20-49-14.wav	33	19,464	14,297	9,32	20,999	18,609	19,762	430,531	439,923	20,594	1,632	0,939	95,153	6,861	7,438	-0,021	20,688	19,443	-292,738	269,839	60,548
us_2024-07-31_20-52-30.wav	16	28,618	20,737	12,459	33,666	27,699	29,788	175,332	188,491	29,364	6,471	0,516	169,029	8,594	17,5	-0,046	33,344	28,455	-248,288	334,435	68,711
us_2024-07-31_20-58-26.wav	33	21,472	15,243	7,325	24,877	20,79	22,289	187,044	194,278	22,789	1,498	0,614	106,951	6,622	14,655	-0,023	24,111	21,958	-354,236	321,813	47,463
us_2024-07-31_20-58-47.wav	26	24,503	10,92	8,617	27,214	21,66	24,817	161,644	170,528	25,184	3,033	0,943	124,188	5,901	10,4	-0,029	26,576	24,484	-1248,328	689,334	52,756
us_2024-07-31_21-02-38.wav	5	22,497	13,698	13,911	24,631	22,093	23,08	273,495	288,892	24,145	5,905	0,416	46,976	12,016	8,8	-0,018	24,09	23,024	-209,106	177,038	0
us_2024-07-31_21-09-24.wav	11	20,289	8,045	14,347	21,708	20,037	20,666	110,537	125,995	21,09	0,612	0,354	73,28	11,481	6,273	-0,013	21,531	20,385	-112,229	151,468	29,637
us_2024-07-31_21-12-00.wav	5	25,718	25,075	7,281	28,515	24,945	26,447	710,459	718,712	27,037	1,699	0,398	75,555	5,107	10,8	-0,031	28,226	25,932	-201,371	198,261	47,385
us_2024-07-31_21-15-18.wav	121	26,378	20,736	10,832	32,01	24,56	27,486	113,931	124,779	27,576	3,132	0,798	153,086	6,742	20,831	-0,044	31,5	26,771	-920,813	555,003	93,057
us_2024-07-31_21-15-33.wav	11	24,144	20,098	6,903	30,007	23,723	25,386	369,993	377,197	26,072	1,288	0,41	200,85	5,665	24,636	-0,058	29,975	24,435	-170,134	315,425	26,792
us_2024-07-31_21-17-15.wav	73	24,316	11,269	9,413	28,721	22,189	25,144	124,506	134,021	25,484	2,526	0,867	107,504	6,334	18,143	-0,034	28,02	24,863	-1098,594	616,294	51,065
us_2024-07-31_21-18-19.wav	73	25,498	38,4	5,553	28,969	24,346	26,355	198,448	204,037	26,984	1,116	0,596	137,617	4,47	12,31	-0,042	28,648	24,968	-246,085	328,241	96,4
us_2024-07-31_21-18-32.wav	7	24,189	23,738	10,461	29,212	23,841	25,473	198,212	209,464	25,234	3,769	0,445	126,778	6,591	20,143	-0,039	28,899	24,67	-232,313	282,138	88,544
us_2024-07-31_21-18-36.wav	8	22,56	14,326	5,727	24,051	20,247	22,744	369,252	374,941	23,476	1,092	1,162	135,44	4,954	6	-0,018	23,817	22,489	-1187,798	537,991	43,621
us_2024-07-31_21-20-32.wav	9	24,867	13,095	7,942	27,506	24,219	25,427	209,363	218,082	26,156	1,374	0,426	75,62	5,393	10,75	-0,022	27,047	25,07	-174,22	205,788	39,405
us_2024-07-31_21-20-48.wav	1	25,157	19,394	2,736	25,806	24,096	24,969			25,641	0	0,313	0	1,417	2	-0,026	25,641	24,096	-59,857	112,012	35,471
us_2024-07-31_21-22-58.wav	10	26,587	20,106	7,118	28,338	24,477	26,694	270,842	278,412	27,437	3,575	1,006	87,23	6,22	6,2	-0,018	27,374	26,386	-855,537	546,133	49,682
us_2024-07-31_21-23-12.wav	6	24,231	33,26	5,535	28,093	24,035	25,471	379,698	385,088	26,529	0,428	0,439	147,105	4,177	15,333	-0,037	27,735	24,956	-269,582	209,234	46,365
us_2024-07-31_21-23-30.wav	45	24,649	15,938	13,239	27,96	23,759	25,25	86,291	99,792	25,633	4,261	0,435	102,765	9,19	12,333	-0,022	27,347	25,038	-421,261	362,463	32,064
us_2024-07-31_21-26-36.wav	8	24,514	19,347	12,236	27,48	23,712	25,132	167,259	180,87	25,51	2,505	0,577	115,319	5,811	11,625	-0,019	26,937	24,928	-325,538	345,916	79,47
us_2024-07-31_21-27-28.wav	3	23,669	5,392	25,259	26,125	22,273	23,648	262,288	293,312	23,811	5,345	0,674	48,469	7,834	10	-0,007	24,79	24,145	-374,546	328,745	0

FileName	N	Fc kHz	Sc OPS	Dur ms	Fmax kHz	Fmin kHz	Fmean kHz	IPI ms	TBCS ms	Fk kHz	Tk ms	Quality %	S1 OPS	Tc ms	PMC %	Curvature	Fstart kHz	Fend kHz	Smin OPS	Smax OPS	Send OPS
us_2024-07-31_21-31-08.wav	35	25,958	18,651	5,866	29,572	24,244	26,759	155,264	161,188	27,013	1,432	0,67	112,448	3,706	13,75	-0,03	28,719	26,232	-766,268	463,557	86,595
us_2024-07-31_21-33-04.wav	8	25,978	9,131	6,262	29,142	25,616	27,065	193,489	200,013	26,951	2,56	0,439	113,363	5,892	12	-0,027	28,645	26,583	-193,576	231,225	51,701
us_2024-07-31_21-33-23.wav	27	24,201	22,093	6,846	28,956	23,363	25,461	126,563	133,493	25,027	2,645	0,533	172,004	5,256	20	-0,047	28,318	24,674	-279,532	299,72	59,515
us_2024-07-31_21-34-03.wav	7	23,479	13,368	13,025	25,527	22,027	23,966	302,814	316,015	24,215	6,702	0,735	54,952	9,566	8,143	-0,011	24,809	23,848	-710,662	534,191	68,201
us_2024-07-31_21-34-24.wav	13	25,137	23,539	18,068	29,787	23,075	25,562	173,539	192,165	26,718	2,91	0,776	143,909	6,95	20,333	-0,036	29,343	25,125	-732,753	498,475	34,597
us_2024-07-31_21-35-21.wav	4	23,338	37,236	4,739	26,518	22,418	24,098	782,99	788,192	24,221	1,271	0,616	109,48	2,777	13	-0,044	26,223	23,19	-248,546	234,913	55,935
us_2024-07-31_21-36-45.wav	17	26,563	29,191	7,249	32,391	25,375	28,051	274,512	282,075	29,008	1,473	0,513	110,46	6,288	21,471	-0,061	32,318	26,898	-587,607	448,339	66,006
us_2024-07-31_21-37-16.wav	4	25,921	20,156	6,609	28,422	25,104	26,276	179,795	187,954	27,132	1,11	0,43	50,412	4,34	9,25	-0,03	28,149	25,831	-185,012	220,919	55,316
us_2024-07-31_21-37-22.wav	50	28,048	13,039	7,147	30,698	26,588	28,581	274,194	281,215	29,766	0,793	0,532	70,425	5,571	9,12	-0,026	30,334	28,087	-594,714	363,717	72,102
us_2024-07-31_21-37-38.wav	2	27,587	39,924	3,865	28,577	22,338	27,459	1,425	3,705	28,577	0,495	1,662	87,456	2,24	3	-0,011	28,071	27,119	-2201,673	1554,779	35,399
us_2024-07-31_21-38-04.wav	20	24,733	18,714	7,76	26,801	24,325	25,329	201,945	209,953	25,458	1,286	0,479	81,023	3,797	7,526	-0,008	26,051	25,193	-231,225	243,158	57,102
us_2024-07-31_21-38-41.wav	17	23,419	22,822	8,631	26,831	22,2	24,227	300,023	308,995	25,281	0,947	0,784	109,326	7,15	14,176	-0,041	26,59	23,555	-519,781	407,495	193,057
us_2024-07-31_21-38-50.wav	15	23,198	22,033	6,298	25,685	22,675	23,829	303,956	310,459	24,583	0,883	0,397	90,133	5,407	10,333	-0,033	25,601	23,338	-119,339	187,921	31,676
us_2024-07-31_21-39-06.wav	17	26,99	10,789	10,675	29,181	25,86	27,57	890,665	901,889	28,379	1,017	0,475	71,048	8,722	7,647	-0,021	28,966	27,416	-523,7	350,674	40,148
us_2024-07-31_21-39-21.wav	28	27,15	14,291	6,828	28,637	24,82	27,379	397,335	404,113	28,113	0,697	0,893	70,591	4,916	5,143	-0,019	28,398	27,085	-1210,319	573,924	153,15
us_2024-07-31_21-40-14.wav	16	24,993	11,868	7,788	28,102	24,491	25,726	219,347	227,535	25,77	4,739	0,477	149,863	7,063	12,786	-0,025	27,677	25,008	-165,439	229,436	48,171
us_2024-07-31_21-42-40.wav	7	24,572	20,355	4,955	26,864	24,093	25,226	129,516	134,791	25,985	0,733	0,418	112,814	4,119	8,857	-0,029	26,601	24,696	-158,825	215,788	48,517
us_2024-07-31_21-43-59.wav	8	25,83	10,711	6,679	28,414	25,161	26,345	1651,922	1659,36	26,732	2,071	0,459	117,904	6,056	9,5	-0,027	27,948	25,906	-176,957	218,978	87,594
us_2024-07-31_21-44-00.wav	12	23,242	27,105	7,886	25,91	22,795	23,871	263,701	271,794	24,651	0,884	0,435	89,33	4,155	11,25	-0,025	25,243	23,5	-199,92	222,954	42,009
us_2024-07-31_21-45-27.wav	3	23,374	22,294	3,058	25,537	22,771	23,74	477,827	481,333	24,117	0,712	0,484	144,266	2,656	8,667	-0,038	25,538	22,901	-49,734	185,672	45,808
us_2024-07-31_21-49-25.wav	7	25,99	32,725	4,047	29,014	25,89	27,016	542,335	546,74	27,905	0,579	0,439	157,275	3,799	11,143	-0,038	29,015	26,282	-81,913	198,975	35,439
us_2024-07-31_21-50-47.wav	40	27,798	19,035	6,913	32,412	26,683	28,988	207,366	214,324	30,436	1,104	0,61	86,077	6,151	16,692	-0,042	32,013	27,861	-505,757	308,035	49,576
us_2024-07-31_21-51-28.wav	2	26,437	14,547	2,169	27,697	25,903	26,795	1860,804	1862,811	26,922	0,453	0,482	103,65	1,789	4,5	-0,025	27,698	25,984	-67,602	219,753	55,078
us_2024-07-31_21-51-49.wav	119	29,25	34,547	9,754	38,432	27,542	31,396	117,243	127,057	32,132	2,328	0,504	165,06	6,68	31,889	-0,073	38,074	29,464	-691,285	459,806	65,618
us_2024-07-31_21-52-05.wav	112	28,902	33,536	9,125	35,045	26,93	30,285	125,604	134,38	31,147	2,143	0,628	152,043	6,234	20,185	-0,055	34,712	28,628	-761,726	504,558	106,266
us_2024-07-31_21-52-20.wav	79	28,338	24,129	9,841	35,029	26,727	29,958	68,271	78,169	30,371	2,116	0,716	151,981	6,102	23,675	-0,047	34,456	28,851	-844,709	523,456	69,402
us_2024-07-31_21-52-35.wav	57	27,209	28,512	5,924	31,89	25,803	28,613	210,711	216,666	29,444	1,192	0,613	122,459	5,046	16,685	-0,045	31,621	27,281	-676,043	470,89	85,174
us_2024-07-31_21-52-50.wav	14	27,416	19,397	6,574	30,5	25,837	28,138	1126,729	1132,859	29,42	1,1	0,642	76,064	5,397	10,571	-0,033	30,23	27,28	-623,926	420,953	43,225
us_2024-07-31_21-53-06.wav	24	28,55	16,487	6	32,361	26,257	29,314	245,964	252,124	30,795	1,21	0,68	73,473	5,226	14,091	-0,033	31,664	28,642	-1188,317	525,876	50,924
us_2024-07-31_21-53-49.wav	28	27,542	22,381	6,891	31,937	25,922	28,744	275,559	282,509	30,145	1,024	0,598	87,901	6,059	15,679	-0,044	31,853	27,539	-826,548	495,725	54,135
us_2024-07-31_21-53-55.wav	10	22,219	11,473	10,161	24,462	20,91	22,661	258,165	268,711	23,566	1,443	0,606	45,401	7,047	9,6	-0,027	23,88	22,473	-479,297	387,022	19,66
us_2024-07-31_21-54-05.wav	23	24,573	14,08	11,878	28,26	23,153	25,24	267,473	279,797	26,119	1,939	0,529	97,47	6,806	14,13	-0,031	27,894	24,876	-636,394	459,721	52,081
us_2024-07-31_21-55-54.wav	39	28,116	25,087	6,684	33,257	26,026	29,263	368,689	375,252	30,497	1,436	0,715	151,062	5,47	18,395	-0,053	33,112	27,666	-1002,671	538,436	69,181
us_2024-07-31_21-56-09.wav	9	28,095	21,371	6,067	31,457	27,488	28,891	672,053	678,506	29,457	1,269	0,448	96,199	4,439	11,556	-0,028	31,05	28,35	-198,089	232,944	52,533
us_2024-07-31_21-57-13.wav	21	27,475	20,369	8,265	30,834	24,895	28,271	727,8	735,93	29,426	1,551	0,692	62,78	6,483	11,81	-0,039	30,605	27,119	-1150,775	720,754	78,416
us_2024-07-31_21-59-22.wav	8	21,762	12,831	17,103	24,115	21,198	22,274	210,458	228,87	22,95	5,684	0,482	70,392	10,75	10,5	-0,017	23,617	22,269	-230,73	243,079	49,238
us_2024-07-31_22-00-39.wav	33	28,014	22,816	6,018	32,504	27,355	29,147	456,775	462,88	30,056	1,337	0,388	111,27	5,117	15,758	-0,045	32,233	27,88	-153,756	243,121	37,768
us_2024-07-31_22-00-54.wav	41	29,432	20,016	4,88	32,964	27,186	30,173	298,015	302,877	30,698	1,278	1,044	99,578	3,56	12,324	-0,03	32,21	29,388	-1135,954	595,773	64,814
us_2024-07-31_22-01-18.wav	46	28,781	27,969	5,692	34,033	27,718	30,197	320,343	325,968	31,129	1,283	0,419	142,663	4,804	18	-0,054	33,885	28,595	-288,856	350,183	50,274
us_2024-07-31_22-01-33.wav	29	28,668	31,603	5,047	32,822	27,837	29,737	360,919	366,063	30,523	1,334	0,413	137,438	4,019	14,207	-0,046	32,712	28,049	-143,905	288,98	96,212
us_2024-07-31_22-02-21.wav	56	28,357	22,578	12,766	33,11	27,848	29,512	247,031	260,004	30,719	1,929	0,367	112,894	7,005	16,446	-0,032	32,92	28,944	-266,619	268,469	60,112
us_2024-07-31_22-02-36.wav	63	28,625	26,953	5,858	33,954	27,643	30,083	231,676	237,591	31,205	1,253	0,48	143,032	5,043	18,738	-0,052	33,768	28,421	-327,044	326,287	55,214
us_2024-07-31_22-02-41.wav	17	23,256	15,849	9,731	25,054	22,678	23,531	264,183	274,374	24,463	2,354	0,423	108,098	7,249	7,353	-0,013	24,54	23,705	-216,167	198,259	34,28
us_2024-07-31_22-02-51.wav	84	29,135	32,676	6,299	35,599	28,095	30,972	172,916	179,201	31,596	1,785	0,472	146,684	5,393	22,073	-0,057	35,229	29,35	-444,726	429,302	64,302
us_2024-07-31_22-03-06.wav	6	27,822	23,976	4,975	30,856	27,112	28,62	339,009	343,571	29,781	0,624	0,334	189,215	4,095	11	-0,035	30,823	27,174	-84,117	259,53	81,642
us_2024-07-31_22-03-36.wav	68	27,842	26,553	7,261	34,54	26,955	29,617	207,381	214,694	30,695	1,63	0,446	138,592	6,386	24,194	-0,063	34,284	27,748	-313,03	380,374	53,449
us_2024-07-31_22-03-51.wav	1	27,397	22,794	1,443	28,571	27,397	27,804			27,777	0,424	0,393	95,404	1,297	4	-0,022	28,571	27,397	0	144,113	22,742
us_2024-07-31_22-05-50.wav	8	22,905	18,133	11,277	25,03	21,104	23,396	692,551	705,044	24,073	2,913	0,587	86,52	7,072	8,75	-0,024	24,823	23,366	-875,147	549,482	389,059
us_2024-07-31_22-06-04.wav	15	28,243	17,782	6,905	31,92	25,556	28,944	759,912	767,17	30,089	1,453	0,696	110,803	5,942	13,643	-0,045	31,83	27,674	-1074,457	707,927	62,911
us_2024-07-31_22-06-09.wav	5	23,488	27,696	4,86	26,775	23,162	24,444	978,169	982,736	25,303	0,912	0,491	127,988	4,375	13,6	-0,041	26,549	24,129	-180,955	228,618	35,849
us_2024-07-31_22-06-54.wav	55	37,827	26,747	7,172	47,025	37,288	40,137	267,727	274,963	40,331	1,835	0,349	191,654	5,01	24,426	-0,06	46,809	38,362	-207,967	311,198	41,757
us_2024-07-31_22-07-09.wav	34	36,134	21,794	5,46	44,36	35,078	38,212	231,578	237,129	38,069	1,869	0,429	185,1	4,957	21,971	-0,06	44,211	36,695	-504,626	391,241	52,596
us_2024-07-31_22-07-11.wav	8	22,9	26,087	8,637	24,586	20,954	23,158	288,898	298,35	24,167	1,712	0,621	99,267	4,702	7,125	-0,026	24,513	22,867	-769,864	495,751	35,955
us_2024-07-31_22-08-20.wav	134	27,079	23,175	6,544	30,633	24,989	27,8	103	109,562	28,354	1,848	0,755	100,658	4,604	13,431	-0,034	30,066	27,129	-969,671	570,947	70,115
us_2024-07-31_22-08-35.wav	36	22,833	22,275	6,664	26,277	20,594	23,588	189,695	196,487	23,423	2,396	1,087	117,047	4,472	15,028	-0,033	25,418	23,217	-1127,222	657,264	54,658
us_2024-07-31_22-08-42.wav	12	23,04	17,688	5,909	25,243	20,996	23,398	103,052	108,319	23,497	1,285	1,083	115,754	3,043	9,167	-0,017	24,32	23,168	-932,984	588,16	273,404
us_2024-07-31_22-09-40.wav	7	23,759	28,705	4,576	26,505	23,369	24,659	392,543	397,472	25,002	0,984	0,391	71,255	4,059	11,143	-0,039	26,415	24,603	-170,824	170,125	34,2
us_2024-07-31_22-10-31.wav	6	23,53	51,357	4,348	27,938	23,411	24,967	247,056	251,7	25,473	1,164	0,512	183,962	3,405	18,5	-0,05	27,649	24,66	-253,467	261,058	21,449
us_2024-07-31_22-10-55.wav	3	24,731	18,425	14,299	27,569	24,077	25,37	162,355	182,236	27,236	0,604	0,359	69,521	5,772	11	-0,023	27,241	24,651	-187,248	202,268	16,484
us_2024-07-31_22-10-57.wav	3	24,695	70,561	4,362	36,505	24,541	28,305	303,635	308,649	27,796	1,667	0,646	479,494	4,202	47,333	-0,121	36,506	24,797	-18,495	480,377	81,553
us_2024-07-31_22-11-19.wav	31	27,497	17,733	6,545	29,991	26,42	28,119	172,058	178,528	28,874	1,304	0,675	68,853	4,693	8,645	-0,021	29,417	27,864	-611,042	349,901	49,813
us_2024-07-31_22-12-01.wav	4	21,665	-9,864	19,173	22,511	20,798	21,483	60,652	85,258	21,572	4,865	0,549	46,922	9,617	3,5	0,001	21,573	21,486	-219,933	170,114	32,348
us_2024-07-31_22-12-09.wav	122	26,403	46,116	8,103	30,868	24,381	27,231	115,268	123,352	27,837	2,091	0,793	153,328	5,354	16,202	-0,042	30,179	26,312	-689,923	512,521	98,206
us_2024-07-31_22-12-24.wav	10	23,543	9,799	6,188	25,878	21,714	23,965	443,302	449,36	24,672	0,86	0,878	86,861	4,943	9,7	-0,027	25,523	23,557	-823,679	489,713	50,512
us_2024-07-31_22-12-29.wav	30	28,479	5,413	6,992	31,022	24,272	28,734	270,6	277,775	29,258	1,878	1,035	103,327	4,963	8,467	-0,02	30,525	28,306	-2258,785	967,938	53,791
us_2024-07-31_22-12-42.wav	7	23,012	-5,465	9,403	24,821	22,207	23,31	138,23	148,746	23,037	3,399	0,569	62,315	6,102	7,429	-0,003	23,688	23,314	-256,092	288,647	59,618
us_2024-07-31_22-14-27.wav	39	21,493	11,632	6,091	23,496	19,883	21,737	116,821	122,992	21,905	1,818	0,992	100,766	3,764	9,026	-0,017	22,642	21,785	-653,924	472,277	79,821
us_2024-07-31_22-14-33.wav	35	21,908	11,275	7,301	24,268	20,202	22,311	116,383	123,823	22,459	3,701	0,93	101,398	6,068	10,735	-0,017	23,346	22,261	-789,49	556,835	53,479
us_2024-07-31_22-14-37.wav	5	27,782	19,031	9,248	35,328	27,07	29,56	537,744	547,823	30,11	2,725	0,346	196,636	8,222	27	-0,07	35,329	27,403	-136,237	360,284	50,153
us_2024-07-31_22-14-39.wav	97	23,128	11,235	10,237	25,726	21,498	23,536	132,511	142,721	24,328	2,314	0,728	88,021	6,275	12,371	-0,024	25,091	23,171	-703,615	462,033	66,079
us_2024-07-31_22-15-09.wav	20	27,715	8,797	7,478	32,852	23,938	28,569	184,494	192,008	29,576	1,397	1,207	113,942	5,899	18,55	-0,047	32,409	27,555	-1864,009	930,598	68,517
us_2024-07-31_22-16-14.wav	10	21,486	14,269	7,624	23,868	20,38	21,929	518,462	525,562	23,005	0,765	0,541	103,102	5,86	10,8	-0,026	23,635	21,582	-475,208	384,963	61,979

FileName	N	Fc kHz	Sc OPS	Dur ms	Fmax kHz	Fmin kHz	Fmean kHz	IPI ms	TBCS ms	Fk kHz	Tk ms	Quality %	S1 OPS	Tc ms	PMC %	Curvature	Fstart kHz	Fend kHz	Smin OPS	Smax OPS	Send OPS
us_2024-07-31_22-16-57.wav	51	28,032	14,104	8,418	31,396	26,578	28,657	278,393	286,867	30,005	0,926	0,519	108,38	6,162	11,667	-0,029	31,158	28,245	-651,281	412,502	53,699
us_2024-07-31_22-17-12.wav	59	27,823	15,55	7,434	31,159	26,118	28,442	245,333	252,835	29,651	0,804	0,803	80,477	5,518	11,627	-0,032	30,779	28,019	-823,013	429,276	130,706
us_2024-07-31_22-17-27.wav	51	27,862	12,989	5,53	30,357	25,625	28,366	146,419	151,813	29,009	1,15	0,954	69,094	4,566	8,604	-0,016	29,537	28,403	-1252,022	652,583	53,235
us_2024-07-31_22-18-10.wav	30	20,284	-19,602	11,629	21,665	18,759	20,399	134,389	146,285	20,325	4,369	1,644	120,557	8,143	6,467	-0,009	20,991	20,48	-639,393	442,377	51,49
us_2024-07-31_22-18-45.wav	31	23,96	14,432	7,563	26,568	22,62	24,475	244,443	252,01	25,317	1,154	0,917	79,118	6,395	9,935	-0,03	26,267	24,243	-672,746	416,324	163,088
us_2024-07-31_22-19-17.wav	4	26,91	2,797	11,768	30,338	26,505	27,789	658,141	673,308	29,531	0,816	0,283	69,085	11,263	12,5	-0,031	30,089	27,219	-201,765	174,493	30,061
us_2024-07-31_22-19-37.wav	8	21,12	15,67	7,95	22,922	20,847	21,691	984,092	991,582	22,832	0,163	0,302	95,304	7,331	8,125	-0,025	22,852	21,78	-149,26	141,734	17,843
us_2024-07-31_22-20-03.wav	32	26,524	12,488	8,664	29,242	25,992	27,131	279,432	288,285	28,349	1,032	0,309	69,464	7,218	9,781	-0,024	28,967	26,916	-166,745	173,906	28,537
us_2024-07-31_22-20-14.wav	16	21,912	0,978	15,2	22,668	20,551	21,864	383,346	399,379	21,985	6,24	0,703	66,969	10,177	2,733	-0,005	22,262	21,783	-542,143	329,977	51,425
us_2024-07-31_22-24-10.wav	52	27,366	9,031	12,169	28,91	24,169	27,531	279,049	291,31	28,257	1,807	0,647	44,619	7,828	5,269	-0,014	28,496	27,471	-1588,635	738,585	42,913
us_2024-07-31_22-24-25.wav	1	26,845	0	1,49	27,397	26,49	26,886			26,845	0	0,524	127,392	0,903	2	0,01	26,846	27,397	-132,627	127,392	0
us_2024-07-31_22-30-09.wav	6	23,69	8,325	12,28	25,368	21,283	23,919	107,732	121,494	24,18	5,729	1,355	52,311	9,959	6,333	-0,021	24,828	23,994	-1151,867	639,975	58,662
us_2024-07-31_22-31-55.wav	6	27,712	6,993	6,555	29,211	27,275	28,304	723,395	729,743	28,544	0,085	0,419	30,186	4,976	3,2	-0,012	29,045	28,083	-332,363	324,876	83,619
us_2024-07-31_22-34-51.wav	33	33,811	75,01	4,18	38,849	32,519	35,403	304,684	308,632	36,542	0,776	0,673	192,937	3,735	12,867	-0,039	38,306	33,439	-165,358	328,264	128,595
us_2024-07-31_22-35-06.wav	4	27,748	13,912	2,702	28,602	24,276	27,707	205,275	208,205	28,162	0,81	1,543	40,884	2,369	2,75	-0,013	28,404	27,143	-1488,442	905,113	43,822
us_2024-07-31_22-35-36.wav	57	26,993	18,925	11,818	32,029	25,875	28,258	185,665	197,627	29,688	2,13	0,45	85,184	8,421	18,158	-0,041	31,673	27,395	-543,487	399,614	45,416
us_2024-07-31_22-36-02.wav	13	26,746	14,641	11,048	29,983	25,204	27,355	367,049	378,453	28,71	1,563	0,483	85,983	8,69	11,615	-0,024	29,263	26,949	-831,435	454,794	27,542
us_2024-07-31_22-38-16.wav	14	18,55	19,485	14,211	20,621	17,46	19,075	314,602	329,6	19,577	6,362	0,898	72,15	11,509	11,308	-0,021	20,081	19,103	-581,254	414,355	51,739
us_2024-07-31_22-38-33.wav	12	21,7	21,851	11,949	25,593	20,227	22,398	355,961	368,062	23,329	2,575	1,058	123,909	6,171	17,833	-0,049	25,304	21,711	-643,206	482,558	214,785
us_2024-07-31_22-38-51.wav	28	22,289	23,441	9,985	24,833	20,421	22,655	197,547	207,833	23,122	3,354	0,865	99,245	6,429	10,857	-0,015	23,718	22,806	-892,162	536,619	69,952
us_2024-07-31_22-39-45.wav	11	26,757	18,871	5,967	29,95	26,376	27,544	356,803	363,124	28,703	0,587	0,346	106,139	5,148	11,727	-0,031	29,867	26,711	-114,447	182,177	38,303
us_2024-07-31_22-41-59.wav	29	26,509	19,942	6,933	30,778	24,945	27,472	242,682	249,764	28,956	0,93	0,611	128,076	5,994	15,655	-0,04	30,43	26,803	-859,368	441,001	36,811
us_2024-07-31_22-44-32.wav	131	27,465	15,766	8,489	32,554	24,927	28,372	87,931	96,477	28,652	1,962	1,05	136,489	5,009	18,41	-0,039	31,921	27,935	-1336,451	699,598	121,777
us_2024-07-31_22-45-09.wav	7	21,926	22,6	4,303	24,021	21,584	22,519	812,781	817,512	23,061	0,585	0,444	84,137	3,67	9	-0,028	23,713	22,263	-128,532	149,64	31,069
us_2024-07-31_22-53-55.wav	89	36,89	25,653	7,98	47,012	35,987	39,285	160,845	168,803	40,075	2,115	0,385	198,882	6,151	27,216	-0,06	46,627	37,505	-375,419	390,736	43,644
us_2024-07-31_22-54-10.wav	52	37,505	28,285	6,914	46,452	36,104	39,709	283,419	290,425	40,681	1,53	0,409	160,654	5,548	23,385	-0,061	46,231	37,832	-714,023	426,888	30,054
us_2024-07-31_22-54-25.wav	25	36,438	27,453	5,739	42,299	35,665	37,825	358,282	364,032	39,257	1,17	0,291	135,578	5,14	15,64	-0,049	42,215	36,259	-129,041	230,139	25,528
us_2024-07-31_22-55-13.wav	20	20,749	15,005	15,699	22,774	20,295	21,207	436,348	451,265	22,289	0,279	0,42	82,482	7,234	9,25	-0,015	22,496	21,091	-169,902	183,448	38,785
us_2024-07-31_22-55-24.wav	2	18,968	13,172	9,14	21,025	18,524	19,542	462,488	471,732	20,338	0,463	0,452	61,722	7,963	10,5	-0,029	20,567	18,895	-229,632	186,953	0
us_2024-07-31_22-58-46.wav	8	26,333	44,876	2,381	29,941	25,987	27,595	295,602	298,068	27,302	1,096	0,612	197,385	2,155	13,125	-0,046	29,842	26,335	-121,818	287,723	96,165
us_2024-07-31_23-02-04.wav	40	22,56	20,538	8,069	25,543	21,404	23,116	144,966	153,191	23,962	1,693	0,626	95,373	4,881	13,737	-0,028	24,907	22,767	-385,074	307,883	71,437
us_2024-07-31_23-02-13.wav	5	20,669	1,621	18,047	21,588	20,166	20,792	120,452	142,382	21,032	0,203	0,497	28,253	4,606	4,2	0	20,972	20,975	-183,426	171,447	27,011
us_2024-07-31_23-04-22.wav	6	20,233	17,094	10,458	22,596	19,736	20,96	719,596	729,706	22,22	0,426	0,366	72,264	8,426	11,333	-0,031	22,484	20,569	-176,383	148,694	64,466
us_2024-07-31_23-05-56.wav	37	23,358	38,965	6,052	31,629	22,345	25,703	108,092	114,267	24,871	2,228	0,806	266,621	4,708	34,686	-0,074	30,94	23,802	-526,815	497,978	104,17
us_2024-07-31_23-08-27.wav	16	22,576	2,634	10,498	24,786	21,899	22,767	315,147	325,98	23,094	4,399	0,509	123,147	8,598	9,125	-0,014	24,173	22,817	-215,815	245,98	38,795
us_2024-07-31_23-10-01.wav	18	21,014	16,015	9,557	23,323	20,3	21,436	268,45	278,058	22,74	1,186	0,44	96,917	8,189	12	-0,034	23,105	20,78	-127,658	195,94	46,615
us_2024-07-31_23-15-34.wav	55	23,792	18,314	7,264	27,427	23,176	24,583	137,595	144,93	25,332	1,508	0,536	110,347	6,097	15,056	-0,032	26,983	24,129	-344,471	289,366	52,379
us_2024-07-31_23-19-11.wav	35	22,77	12,911	10,099	24,307	20,645	22,996	135,779	145,202	23,542	3,462	0,727	69,16	7,45	6,429	-0,014	23,87	22,793	-969,297	557,752	59,518
us_2024-07-31_23-19-17.wav	17	23,273	16,426	8,177	25,666	22,853	24	294,359	302,549	24,949	0,904	0,37	84,057	6,429	10,235	-0,027	25,424	23,671	-163,155	168,786	62,615
us_2024-07-31_23-19-25.wav	14	26,572	14,738	8,831	29,273	23,673	27,145	112,276	121,573	27,936	3,314	1,067	77,67	7,215	10,308	-0,023	28,517	26,923	-1640,984	709,016	50,5
us_2024-07-31_23-22-42.wav	12	24,093	15,217	6,117	25,83	23,357	24,363	164,469	170,893	24,827	0,964	0,509	65,864	3,731	6,75	-0,019	25,167	24,024	-171,066	211,866	55,09
us_2024-07-31_23-23-21.wav	22	21,825	6,136	4,966	22,854	21,223	21,942	53,681	58,786	22,049	0,57	0,63	71,407	3,07	4,227	-0,003	22,094	22,1	-202,535	186,683	44,039
us_2024-07-31_23-24-27.wav	6	21,752	13,831	4,973	23,085	21,165	22,001	981,846	986,702	22,529	0,576	0,432	63,652	3,795	5,667	-0,017	22,813	21,87	-159,456	137,873	1,735
us_2024-07-31_23-25-51.wav	60	27,551	1,204	6,516	28,861	26,174	27,501	98,322	104,908	27,463	1,19	0,475	45,455	4,723	5,086	0	27,635	27,515	-336,818	250,177	44,147
us_2024-07-31_23-26-36.wav	29	26,614	5,121	6,41	29,579	24,867	27,13	261,396	267,977	27,901	1,156	0,607	101,892	5,191	11	-0,031	29,238	26,623	-790,265	440,779	45,288
us_2024-07-31_23-26-51.wav	53	39,367	33,558	4,985	50,362	39,028	42,345	137,721	142,715	41,857	1,764	0,343	234,277	4,48	27,698	-0,074	50,215	39,863	-124,225	353,743	44,638
us_2024-07-31_23-28-26.wav	43	25,937	21,261	8,607	29,953	25,195	26,824	345,99	354,744	27,778	0,965	0,495	108,699	5,247	14,805	-0,039	29,703	25,952	-270,36	332,203	52,599
us_2024-07-31_23-28-41.wav	44	27,213	27,026	9,358	33,327	26,75	28,833	112,683	122,183	29,801	1,981	0,341	108,309	6,762	21,864	-0,045	32,742	27,703	-212,799	236,384	78,395
us_2024-07-31_23-28-56.wav	27	27,723	17,017	3,702	30,776	27,348	28,607	545,374	549,152	28,767	0,885	0,464	95,084	3,345	10,87	-0,027	30,343	27,765	-152,165	222,199	79,284
us_2024-07-31_23-29-11.wav	24	30,162	26,011	4,396	33,279	27,25	30,698	143,184	147,7	30,932	1,668	0,878	96,077	3,061	9,913	-0,024	32,19	30,067	-1351,37	763,853	70,768
us_2024-07-31_23-30-02.wav	27	22,601	26,03	10,189	25,669	21,259	23,294	272,804	283,206	24,301	3,111	0,835	127,066	6,669	13,296	-0,037	25,482	22,851	-576,685	415,365	122,843
us_2024-07-31_23-34-22.wav	41	20,612	19,541	10,989	24,163	19,974	21,309	175,957	187,095	22,23	1,757	0,596	146,838	6,601	17,718	-0,031	23,547	21,072	-309,513	307,686	51,842
us_2024-07-31_23-35-12.wav	10	23,7	17,962	9,057	26,944	23,098	24,335	339,913	349,782	24,81	1,475	0,449	100,041	4,886	13,2	-0,033	26,666	24,008	-238,642	227,872	64,37
us_2024-07-31_23-39-11.wav	6	20,486	18,018	10,761	22,65	20,026	21,099	253,001	263,818	22,091	2,705	0,475	38,538	9,158	9,833	-0,026	22,204	20,925	-267,032	378,148	29,684
us_2024-07-31_23-42-40.wav	59	26,35	15,135	14,695	30,724	25,128	27,291	152,596	167,446	28,308	2,651	0,531	104,581	8,536	16,345	-0,026	30,181	27,11	-760,586	428,084	49,672
us_2024-07-31_23-43-01.wav	6	21,381	18,032	15,619	24,296	20,881	21,902	335,402	353,374	23,162	3,708	0,42	154,786	10,114	13	-0,031	24,096	21,324	-228,413	241,346	68,173
us_2024-07-31_23-43-43.wav	93	25,308	8,316	12,325	28,59	24,008	25,714	114,493	126,933	25,92	3,547	0,573	120,651	7,014	12,778	-0,019	27,893	25,682	-555,548	416,945	58,268
us_2024-07-31_23-45-22.wav	17	22,02	11,212	13,217	24,408	21,464	22,428	110,251	123,709	23,057	4,514	0,481	76,444	9,232	9,882	-0,015	23,897	22,3	-243,736	234,609	35,382
us_2024-07-31_23-46-04.wav	11	23,179	12,556	14,384	25,31	22,659	23,626	150,552	166,143	24,089	7,55	0,421	67,666	11,12	8,455	-0,008	24,46	23,697	-226,216	235,814	56,218
us_2024-07-31_23-46-58.wav	15	21,752	10,716	16,113	23,37	20,695	22,044	215,383	232,493	22,588	1,127	0,531	63,952	5,347	6,867	-0,008	22,949	22,216	-541,614	359,924	51,528
us_2024-07-31_23-48-07.wav	18	22,688	10,111	6,349	24,518	22,085	23,212	176,391	182,982	23,439	2,145	0,659	84,272	5,253	7,118	-0,009	23,902	23,105	-334,121	293,67	66,837
us_2024-07-31_23-48-08.wav	27	25,956	1,337	9,243	26,846	24,396	25,936	175,132	184,652	26,287	0,913	0,536	23,443	5,844	3	-0,008	26,359	25,861	-640,349	354,777	33,433
us_2024-07-31_23-48-50.wav	43	26,328	60,969	10,903	31,588	24,691	27,45	129,339	140,429	27,998	5,281	0,643	210,858	8,287	20	-0,056	31,078	25,867	-377,953	499,707	107,731
us_2024-07-31_23-49-17.wav	15	23,208	12,115	7,505	25,793	22,273	23,832	175,264	183,059	24,096	3,281	0,626	109,027	6,62	9,571	-0,017	25,305	23,699	-399,164	355,428	53,4
us_2024-07-31_23-49-50.wav	7	24,513	16,175	9,719	26,117	19,637	24,744	49,025	59,942	25,328	1,936	1,432	94,14	5,196	6	-0,006	25,256	24,838	-2952,656	1085,768	36,662
us_2024-07-31_23-50-32.wav	16	25,311	21,733	7,819	27,334	23,629	25,789	81,436	89,408	26,168	2,091	0,685	96,929	4,867	7,438	-0,013	26,557	25,823	-739,311	550,314	80,55
us_2024-07-31_23-51-59.wav	10	18,525	3,166	15,778	19,82	17,258	18,807	258,837	276,02	19,006	2,128	0,778	42,619	9,213	5,111	-0,006	19,166	18,845	-658,902	399,411	205,405
us_2024-07-31_23-54-52.wav	10	24,415	16,211	11,415	26,389	22,369	24,703	170,057	182,447	25,425	2,082	0,622	88,284	6,165	7,6	-0,014	25,757	24,738	-1082,908	551,114	84,856
us_2024-07-31_23-55-13.wav	21	22,988	12,797	7,433	25,059	21,631	23,398	137,197	144,889	23,664	1,725	0,811	82,241	4,949	8,5	-0,009	24,276	23,79	-720,177	484,457	39,149
us_2024-07-31_23-56-56.wav	8	23,353	9,754	23,626	26,367	20,203	23,929	748,738	775,369	24,02	13,722	0,697	135,076	17,014	12	-0,02	25,592	23,828	-1663,434	907,542	56,897
us_2024-07-31_23-58-10.wav	2	24,195	-9,754	12,41	25,58	16,963	24,07	327,065	349,16	23,973	0	1,176	0	5,266	5,5	-0,002	23,974	23,741	-3820,406	1752,883	59,997
us_2024-07-31_23-58-53.wav	13	20,886	3,18	11,314	21,663	20,442	20,959	157,188	169,139	21,104	5,064	0,45	46,693	9,397	3,231	0	20,992	20,919	-169,579	146,3	51,091

FileName	N	Fc kHz	Sc OPS	Dur ms	Fmax kHz	Fmin kHz	Fmean kHz	IPI ms	TBCS ms	Fk kHz	Tk ms	Quality %	S1 OPS	Tc ms	PMC %	Curvature	Fstart kHz	Fend kHz	Smin OPS	Smax OPS	Send OPS
us_2024-08-01_00-00-09.wav	8	20,735	6,918	15,593	21,989	20,109	20,839	168,821	185,478	21,605	5,319	0,443	43,005	13,038	5,5	-0,008	21,444	20,672	-200,913	185,95	65,379
us_2024-08-01_00-00-36.wav	14	22,634	8,424	17,383	24,647	21,283	22,933	186,085	204,565	23,343	6,092	0,669	72,369	10,095	8,357	-0,011	23,908	22,629	-632,507	446,9	45,597
us_2024-08-01_00-02-17.wav	12	22,912	9,35	10,492	24,224	21,446	23,034	165,155	176,077	23,593	4,521	0,673	73,218	8,868	5,25	-0,012	23,781	22,912	-625,387	420,308	64,987
us_2024-08-01_00-05-21.wav	50	18,077	2,158	19,161	18,693	17,082	18,045	41,577	61,051	18,247	2,903	0,594	33,826	12,11	2,86	-0,001	18,143	18,068	-396,744	261,231	34,107
us_2024-08-01_00-06-51.wav	13	18,6	5,2	22,325	19,406	18,185	18,67	223,765	247,557	18,974	3,901	0,4	42,79	12,941	3,769	-0,004	18,954	18,641	-160,938	151,684	32,225
us_2024-08-01_00-07-27.wav	8	27,127	12,758	10,108	29,267	26,601	27,655	618,131	628,47	27,587	4,189	0,423	44,764	8,492	7,25	-0,014	28,463	26,994	-247,061	295,428	57,146
us_2024-08-01_00-07-31.wav	13	18,592	-3,024	13,922	19,145	17,541	18,496	380,462	395,26	18,732	0,445	0,836	58,609	7,269	2,462	-0,009	18,799	18,603	-417,405	301,621	16,041
us_2024-08-01_00-09-36.wav	12	27,401	-3,288	5,157	27,954	26,056	27,062	319,412	324,753	27,371	0,579	0,503	51,984	3,873	1,75	-0,004	27,35	26,908	-233,537	260,216	38,648
us_2024-08-01_00-09-39.wav	26	19,144	2,174	15,034	20,137	18,422	19,244	242,955	258,217	19,41	4,071	0,522	39,391	10,782	4,654	-0,006	19,562	19,217	-281,343	242,633	42,422
us_2024-08-01_00-11-41.wav	4	28,805	138,238	2,519	35,971	27,494	31,189	227,126	229,288	32,077	1,051	0,803	332,106	2,266	24,25	-0,091	35,972	27,541	96,977	376,816	238,239
us_2024-08-01_00-14-07.wav	16	21,407	15,314	10,338	26,39	20,851	22,669	130,269	140,964	22,768	3,763	0,639	152,859	7,203	23,125	-0,044	25,656	21,857	-261,194	326,116	77,86
us_2024-08-01_00-16-43.wav	89	27,698	21,843	9,509	32,678	26,562	29,127	159,968	169,548	29,227	1,145	0,518	128,992	6,908	13,69	-0,04	32,398	28,237	-636,664	415,38	51,168
us_2024-08-01_00-16-58.wav	27	28,972	46,598	7,442	34,67	27,461	30,578	205,598	212,823	30,619	2,7	0,544	157,542	5,44	19,444	-0,051	34,287	28,705	-353,06	446,76	92,023
us_2024-08-01_00-17-00.wav	11	19,578	1,971	9,7	20,758	19,39	19,908	54,501	64,841	19,884	1,919	0,565	71,255	6,811	3,6	-0,004	20,155	19,822	-169,337	183,12	50,106
us_2024-08-01_00-17-52.wav	45	26,424	19,397	10,046	30,07	24,74	27,128	227,211	237,417	28,019	1,372	0,727	110,504	6,42	12,8	-0,03	29,697	26,502	-739,061	514,735	98,43
us_2024-08-01_00-19-21.wav	66	27,76	10,696	8,952	30,272	25,466	28,283	161,566	170,583	28,753	1,888	0,702	61,376	5,898	8,646	-0,014	29,498	28,235	-1190,535	576,217	64,482
us_2024-08-01_00-19-36.wav	7	26,88	5,429	6,147	28,034	22,379	27,052	317,292	323,297	27,542	0,907	0,962	48,545	5,137	3,857	-0,005	27,27	27,194	-2483,521	1086,63	38,485
us_2024-08-01_00-19-51.wav	32	26,431	4,159	11,807	27,285	24,977	26,53	205,671	217,805	26,812	0,703	0,402	53,809	6,471	2,75	-0,004	26,931	26,375	-657,326	363,455	29,27
us_2024-08-01_00-20-54.wav	10	26,62	13,663	9,448	28,593	25,251	27,045	302,75	312,808	27,652	2,193	0,581	90,414	7,937	7	-0,02	28,189	26,355	-531,08	451,128	54,216
us_2024-08-01_00-21-28.wav	56	20,415	8,375	15,422	21,749	19,46	20,608	224,171	239,375	21,108	1,18	0,592	63,756	7,711	6,232	-0,011	21,346	20,537	-414,667	307,233	48,565
us_2024-08-01_00-21-43.wav	160	27,449	37,535	14,261	34,477	25,021	28,921	79,411	93,73	28,952	4,083	0,712	185,975	7,63	25,544	-0,055	33,998	27,44	-904,798	612,462	115,825
us_2024-08-01_00-21-58.wav	126	27,923	11,028	8,057	30,345	24,741	28,228	80,509	88,576	28,443	2,609	0,868	78,658	5,587	8,198	-0,013	29,511	28,137	-1684,893	770,513	55,841
us_2024-08-01_00-22-11.wav	61	27,694	9,647	8,796	30,887	25,681	28,152	106,243	115,137	28,586	1,633	0,707	89,99	4,902	11,117	-0,014	29,856	28,185	-1106,409	612,485	70,226
us_2024-08-01_00-22-47.wav	23	20,786	9,527	10,693	21,955	20,14	20,888	100,35	111,42	21,383	3,376	0,592	56,423	7,55	5,304	-0,005	21,227	20,748	-206,132	215,509	47,069
us_2024-08-01_00-23-23.wav	15	26,338	9,042	4,944	27,321	24,731	26,554	273,579	278,727	26,645	0,823	0,665	48,007	3,808	3,333	-0,002	26,66	26,686	-919,038	432,608	41,715
us_2024-08-01_00-26-51.wav	69	27	20,547	10,407	33,924	25,832	28,486	134,911	145,415	28,949	1,779	0,585	141,166	5,87	25,706	-0,044	33,196	27,734	-654,333	473,795	60,547
us_2024-08-01_00-27-34.wav	11	23,361	4,425	9,911	25,245	21,214	23,556	192,363	202,956	24,212	1,489	0,535	70,268	6,75	7,455	-0,017	24,704	23,638	-1047,414	491,314	50,539
us_2024-08-01_00-30-47.wav	15	25,636	2,975	11,027	26,406	23,231	25,514	292,873	303,873	25,971	0,813	0,988	55,178	6,442	2,533	-0,007	25,973	25,485	-1169,458	539,823	35,663
us_2024-08-01_00-31-52.wav	44	25,553	7,734	7,883	26,864	24,89	25,772	217,612	225,574	26,321	0,887	0,353	56,953	5,839	4,591	-0,012	26,484	25,242	-149,271	177,411	41,698
us_2024-08-01_00-32-22.wav	50	25,287	-2,262	10,764	25,968	23,821	25,295	152,502	163,444	25,35	0,651	0,456	35,097	5,809	1,792	-0,001	25,323	25,244	-756,343	353,963	36,918
us_2024-08-01_00-32-53.wav	31	19,435	1,21	13,143	20,058	18,641	19,477	230,06	243,445	19,657	2,294	0,462	41,584	7,295	2,742	-0,002	19,67	19,513	-348,634	205,003	23,831
us_2024-08-01_00-33-39.wav	21	28,918	7,396	5,985	31,976	27,699	29,472	132,97	138,902	29,469	1,628	0,593	95,735	3,768	10,65	-0,016	30,925	29,282	-548,113	413,817	49,901
us_2024-08-01_00-37-00.wav	4	20,494	-0,265	13,297	21,132	20,127	20,486	902,863	919,654	20,647	0	0,199	7,565	8,086	2,75	-0,003	20,647	20,834	-148,749	117,602	30,535
us_2024-08-01_00-38-27.wav	39	18,977	1,832	13,622	19,746	18,026	19,02	142,915	156,678	19,249	2,494	0,52	35,813	8,834	3,462	-0,004	19,308	19,114	-414,496	259,509	27,384
us_2024-08-01_00-41-54.wav	64	27,328	11,661	8,436	29,319	23,364	27,478	101,016	109,56	27,789	4,184	1,113	79,256	6,753	6,844	-0,013	28,58	27,492	-2075,028	951,16	50,562
us_2024-08-01_00-45-27.wav	49	20,046	4,363	18,764	21,372	18,255	20,169	197,047	216,062	20,708	4,632	0,886	68,359	11,349	6,125	-0,006	20,818	20,2	-825,063	466,458	47,406
us_2024-08-01_00-45-38.wav	43	19,61	9,988	12,801	20,781	18,355	19,743	174,768	187,804	20,146	2,139	0,756	47,698	7,529	5,442	-0,009	20,197	19,765	-568,421	369,959	97,82
us_2024-08-01_00-56-12.wav	11	26,017	22,528	10,523	30,813	25,646	27,356	585,878	597,21	29,425	1,188	0,307	98,806	9,106	17,909	-0,046	30,686	26,195	-168,085	199,352	25,982
us_2024-08-01_00-56-23.wav	58	26,35	16,171	11,252	28,821	24,331	26,801	195,417	206,838	27,935	1,106	0,659	82,106	6,333	8,845	-0,018	28,391	26,654	-1047,084	554,295	40,101
us_2024-08-01_00-56-29.wav	21	26,369	12,107	12,759	28,324	25,07	26,69	348,237	361,413	27,572	1,447	0,473	90,359	8,685	6,905	-0,019	28,112	26,423	-604,252	410,984	38,066
us_2024-08-01_00-57-05.wav	3	22,893	-1,635	15,652	23,744	21,903	22,69	193,01	214,602	22,847	10,96	0,546	64,594	14,636	3	-0,008	22,83	22,467	-159,832	263,917	51,645
us_2024-08-01_00-59-11.wav	12	24,666	10,245	9,643	26,671	23,425	25,128	352,351	362,628	25,456	1,664	0,554	100,158	4,65	7,455	-0,009	26,108	25,127	-637,415	436,249	48,393
us_2024-08-01_00-59-17.wav	23	24,608	32,826	6,93	28,439	22,647	25,623	246,271	253,427	26,597	1,554	0,855	135,683	4,971	15,13	-0,036	27,89	24,696	-891,179	592,563	79,153
us_2024-08-01_00-59-47.wav	87	27,017	5,065	9,064	29,085	24,592	27,192	56,78	65,885	27,657	2,09	0,773	81,263	5,303	7,138	-0,011	28,258	27,396	-1227,448	611,462	102,081
us_2024-08-01_01-02-38.wav	7	20,38	28,049	12,15	22,012	20,033	20,81	427,354	441,076	21,642	2,468	0,553	70,473	7,092	7,571	-0,013	21,684	20,676	-223,489	170,148	65,321
us_2024-08-01_01-11-23.wav	3	24,558	44,651	4,557	31,553	24,494	26,773	316,786	321,359	27,066	1,162	0,361	205,682	4,392	26,333	-0,076	31,553	24,532	-37,601	243,495	18,304
us_2024-08-01_01-13-28.wav	31	21,41	13,231	20,538	22,753	19,937	21,609	182,554	203,678	22,333	4,494	0,65	51,667	11,273	6	-0,011	22,459	21,578	-615,575	400,006	44,5
us_2024-08-01_01-16-25.wav	16	18,566	5,024	11,238	19,336	18,042	18,622	210,568	222,218	18,991	0,809	0,452	33,052	7,826	3,667	-0,006	18,855	18,718	-135,417	117,944	42,137
us_2024-08-01_01-17-20.wav	17	26,825	2,268	7,963	27,909	25,814	27,001	415,308	422,898	27,27	0,676	0,908	121,901	5,472	3,588	-0,003	27,292	26,935	-373,142	311,603	26,169
us_2024-08-01_01-17-53.wav	47	18,319	5,724	19,324	19,402	17,128	18,447	230,75	250,425	18,793	2,415	0,787	46,869	9,287	5,391	-0,005	18,789	18,303	-495,917	353,278	50,144
us_2024-08-01_01-18-22.wav	78	27,504	11,161	7,323	30,268	26,031	27,989	88,869	96,264	28,378	1,691	0,617	86,473	4,901	9,684	-0,02	29,492	27,763	-729,325	459,755	46,814
us_2024-08-01_01-25-00.wav	2	26,402	58,713	2,578	28,985	26,229	27,303	537,665	539,88	28,778	0,07	0,383	129,543	2,273	9,5	-0,037	28,986	26,317	0	147,224	47,666
us_2024-08-01_01-25-06.wav	16	26,245	34,948	4,084	29,65	25,397	27,353	378,648	382,752	27,851	0,911	0,563	141,511	3,466	12,5	-0,039	29,36	26,58	-453,714	367,59	46,699
us_2024-08-01_01-26-09.wav	11	26,024	24,128	8,736	30,402	25,519	27,122	672,736	681,75	28,016	1,65	0,468	146,283	5,122	16,455	-0,037	29,946	27,019	-215,323	286,767	33,918
us_2024-08-01_01-28-06.wav	1	22,857	2,75	6,418	23,529	21,739	22,482			22,988	0	0,367	47,244	3,006	2	-0,011	22,989	22,472	-146,731	307,477	0
us_2024-08-01_01-29-28.wav	3	24,703	45,032	2,694	27,098	24,493	25,54	568,1	570,849	25,634	0,982	0,666	236,09	2,273	9,333	-0,034	27,098	25,112	-109,238	245,599	110,622
us_2024-08-01_01-32-02.wav	3	19,61	12,931	9,924	21,023	19,423	19,93	2590,878	2603,787	20,545	0,133	0,5	75,07	6,178	6,667	-0,011	20,879	19,905	-196,211	147,832	42,672
us_2024-08-01_01-33-17.wav	70	33,887	21,082	10,298	40,467	30,546	35,475	180,956	191,315	36,434	2,231	0,638	108,617	6,239	18,986	-0,04	40,026	34,36	-1753,954	834,301	66,663
us_2024-08-01_01-35-30.wav	20	17,691	8,852	13,196	19,106	17,135	17,972	663,118	676,734	18,84	0,861	0,4	38,751	10,092	7,4	-0,021	18,731	17,789	-149,623	136,841	20,693
us_2024-08-01_01-36-32.wav	8	18,629	7,398	11,88	19,755	17,144	18,841	149,229	160,642	19,208	2,114	0,756	60,836	9,627	5,625	-0,009	19,272	18,943	-815,887	457,015	98,115
us_2024-08-01_01-40-39.wav	5	21,852	8,933	4,128	23,481	21,397	22,276	696,116	700,07	22,845	0,444	0,424	91,883	3,521	7,2	-0,02	23,282	22,303	-111,614	153,987	46,457
us_2024-08-01_01-41-19.wav	17	20,718	7,488	14,144	22,236	19,181	20,89	638,225	652,195	21,668	1,225	0,668	63,06	9,36	6,941	-0,014	21,783	20,933	-719,281	419,186	46,005
us_2024-08-01_01-41-30.wav	19	22,768	11,729	12,621	24,248	19,353	22,788	304,317	317,146	23,232	3,863	0,821	77,158	7,597	7,438	-0,013	23,585	22,758	-1629,354	758,578	56,641
us_2024-08-01_01-41-37.wav	53	20,793	8,773	16,228	22,609	19,175	21,133	262,233	278,496	22,055	1,995	0,783	52,04	9,6	8,549	-0,017	22,22	21,032	-817,888	499,553	88,981
us_2024-08-01_01-41-52.wav	7	20,545	9,107	10,603	23,891	20,188	21,269	723,939	734,674	21,697	2,969	0,589	87,324	9,858	15,857	-0,03	22,64	20,546	-621,551	515,897	49,829
us_2024-08-01_01-51-19.wav	104	27,696	10,458	7,614	30,66	25,453	28,114	122,47	130,144	28,41	2,496	0,83	81,007	4,873	10,639	-0,016	29,69	28,084	-1120,744	635,336	59,369
us_2024-08-01_01-51-34.wav	52	26,304	7,375	7,103	28,467	24,265	26,657	185,88	192,965	26,92	1,477	0,707	96,276	4,99	7,608	-0,018	27,949	26,463	-957,01	557,493	69,287
us_2024-08-01_01-56-15.wav	17	23,441	25,392	9,789	27,121	20,455	24,196	91,343	101,505	24,8	1,288	1,316	116,353	4,189	15,588	-0,024	26,206	24,559	-1587,872	785,31	66,022
us_2024-08-01_02-17-33.wav	17	25,979	5,525	12,295	27,719	24,545	26,243	910,911	922,81	26,874	1,569	0,512	59,769	9,177	6,176	-0,014	27,467	25,915	-719,485	386,944	55,274
us_2024-08-01_02-17-48.wav	40	26,047	5,756	10,582	27,615	23,709	26,231	332,983	343,234	26,812	1,686	0,752	54,901	8,268	5,692	-0,011	27,178	26,23	-1203,854	560,975	40,292
us_2024-08-01_02-18-03.wav	49	25,798	2,986	7,319	26,677	23,761	25,814	283,258	290,652	26,14	0,991	0,727	36,873	5,513	2,918	-0,005	26,124	25,948	-1033,823	493,069	88,233
us_2024-08-01_02-18-18.wav	10	26,571	17,358	4,706	28,035	24,379	26,743	1627,179	1631,923	27,495	1,195	1,028	58,792	3,974	5,2	-0,022	27,695	26,479	-1006,676	557,902	65,979

FileName	N	Fc kHz	Sc OPS	Dur ms	Fmax kHz	Fmin kHz	Fmean kHz	IPI ms	TBCS ms	Fk kHz	Tk ms	Quality %	S1 OPS	Tc ms	PMC %	Curvature	Fstart kHz	Fend kHz	Smin OPS	Smax OPS	Send OPS
us_2024-08-01_02-18-41.wav	37	25,954	6,961	8,977	27,252	22,843	26,071	382,864	391,943	26,59	1,067	0,922	80,973	6,738	4,568	-0,014	26,945	26,039	-1628,174	775,915	80,53
us_2024-08-01_02-18-56.wav	6	25,758	3,644	12,508	27,296	24,864	25,953	1505,591	1517,856	26,126	4,824	0,49	178,187	10,316	5,5	-0,01	26,914	25,864	-394,858	353,006	61,349
us_2024-08-01_02-19-16.wav	39	26,55	9,858	7,711	28,378	25,917	26,872	339,304	347,141	27,509	1,092	0,387	87,803	6,198	6,436	-0,016	28,101	26,798	-210,086	232,966	26,202
us_2024-08-01_02-19-32.wav	1	25,641	8,764	15,083	27,586	25,477	26,315			27,397	3,101	0,293	66,992	14,007	7	-0,021	27,397	26,144	-246,544	181,915	181,915
us_2024-08-01_02-23-02.wav	35	27,266	5,376	9,084	28,692	25,532	27,474	132,099	140,99	27,966	0,974	0,475	41,632	6,168	4,706	-0,006	28,081	27,425	-874,877	456,916	36,253
us_2024-08-01_02-25-37.wav	7	20,669	4,978	12,349	21,632	20,162	20,799	139,127	153,163	20,769	1,985	0,578	30,266	4,909	4,286	0,004	20,734	20,681	-192,44	204,07	60,701
us_2024-08-01_02-29-35.wav	63	26,316	10,573	7,94	28,508	25,39	26,713	232,967	240,944	27,415	1,14	0,433	79,093	6,352	7,887	-0,019	28,081	26,424	-428,198	306,136	82,441
us_2024-08-01_02-29-50.wav	29	25,604	7,863	8,247	27,05	24,182	25,826	272,932	280,875	26,37	1,358	0,657	46,927	6,319	5,143	-0,012	26,604	25,973	-709,112	378,291	32,069
us_2024-08-01_02-31-41.wav	59	26,713	14,141	8,329	29,338	25,804	27,155	249,32	257,69	28,145	0,914	0,466	100,161	6,033	9,431	-0,022	29,028	26,762	-329,899	290,455	38,358
us_2024-08-01_02-31-57.wav	47	26,601	9,256	7,511	28,424	25,762	26,894	308,023	315,384	27,648	1,162	0,432	90,472	6,183	6,6	-0,017	28,168	26,639	-304,134	249,554	44,201
us_2024-08-01_02-32-11.wav	7	26,321	-1,082	3,954	27,075	25,726	26,348	1596,921	1601,204	26,515	0,46	0,478	43,648	2,744	2,571	-0,005	26,533	26,515	-182,841	158,492	14,404
us_2024-08-01_02-37-04.wav	61	26,478	6,313	8,509	27,645	24,711	26,699	240,191	248,769	27,061	1,408	0,595	31,386	6,262	4	-0,009	27,216	26,558	-848,221	507,022	43,055
us_2024-08-01_02-37-19.wav	53	27,047	7,848	7,41	28,21	26,057	27,294	269,392	276,885	27,487	0,607	0,459	52,778	5,116	3,519	-0,006	27,688	27,164	-424,183	291,219	68,85
us_2024-08-01_02-37-34.wav	18	26,53	1,455	10,085	27,838	24,943	26,66	210,924	221,172	27,182	1,775	0,468	76,76	7,7	4,765	-0,007	27,123	26,716	-746,506	402,369	40,187
us_2024-08-01_02-38-07.wav	56	26,136	3,023	8,802	27,283	24,916	26,292	190,456	199,393	26,68	1,015	0,569	59,661	6,284	3,833	-0,008	26,862	26,16	-604,019	330,638	53,179
us_2024-08-01_02-38-22.wav	12	18,262	1,319	9,79	19,447	17,828	18,355	316,358	326,587	18,499	2,358	0,584	21,637	7,498	6,333	-0,004	18,444	18,513	-287,084	234,635	121,844
us_2024-08-01_02-40-00.wav	21	27,365	15,012	5,073	29,592	25,616	27,895	707,538	712,78	28,044	1,236	0,776	72,065	4,283	7,667	-0,01	28,867	27,937	-1111,12	606,629	56,498
us_2024-08-01_02-43-00.wav	13	28,31	30,35	3,973	30,563	24,152	28,603	713,76	717,859	29,715	0,709	1,691	94,085	2,867	7,917	-0,031	30,37	28,283	-2208,622	984,642	57,102
us_2024-08-01_02-50-16.wav	15	27,122	7,976	5,474	27,967	22,974	26,972	362,842	368,579	27,401	0,414	1,881	68,524	3,904	2,667	-0,019	27,478	27,146	-2192,543	1017,452	197,64
us_2024-08-01_03-00-39.wav	77	28,718	26,351	9	32,699	26,632	29,394	166,498	175,582	30,297	1,479	0,765	109,471	5,074	13,905	-0,031	32,044	28,647	-787,899	500,392	82,457
us_2024-08-01_03-00-54.wav	40	26,971	-1,897	4,007	27,62	25,727	26,901	118,778	122,839	26,969	0,838	0,712	35,985	3,106	2,025	-0,003	26,928	27,01	-488,253	307,66	107,367
us_2024-08-01_03-01-58.wav	10	26,763	5,676	6,582	27,706	26,27	26,988	139,42	146,472	27,447	0,207	0,328	57,014	5,025	3,1	-0,006	27,446	27,015	-158,429	136,186	24,241
us_2024-08-01_03-03-44.wav	54	26,209	4,119	8,811	27,041	24,161	26,153	211,523	220,282	26,734	1,001	0,522	39,744	5,891	3,321	-0,009	26,745	26,133	-906,36	451,24	31,701
us_2024-08-01_03-04-38.wav	3	27,662	14,335	5,734	29,659	26,911	28,039	608,495	615,675	29,005	0,28	0,485	167,01	4,478	7	-0,02	29,659	27,528	-188,003	218,996	89,58
us_2024-08-01_03-31-37.wav	19	19,929	5,097	17,372	20,958	18,326	20,098	529,461	546,89	20,405	2,538	0,671	24,914	9,892	4,737	-0,006	20,408	20,114	-794,949	429,846	31,804
us_2024-08-01_03-32-05.wav	17	26,274	2,542	9,591	27,198	25,656	26,322	311,064	320,971	26,761	0,955	0,343	60,3	7,265	3	-0,003	26,786	26,307	-153,318	156,267	25,131
us_2024-08-01_03-32-39.wav	3	31,551	9,051	5,514	32,607	30,821	31,849	541,862	546,914	32,379	0,132	0,251	53,243	4,386	3	-0,011	32,607	31,467	-261,505	192,443	160,204
us_2024-08-01_03-34-11.wav	32	22,645	18,688	10,048	25,691	19,793	23,18	80,082	90,324	23,506	3,342	0,98	107,452	6,077	13,097	-0,025	24,666	22,934	-1350,842	828,538	63,209
us_2024-08-01_03-34-41.wav	109	23,097	7,073	11,736	26,183	21,163	23,485	126,977	138,787	23,664	4,282	0,896	86,184	6,809	14,03	-0,019	24,959	23,344	-831,485	556,645	78,725
us_2024-08-01_03-34-56.wav	4	21,207	22,725	5,737	24,163	20,782	22,143	238,613	245,167	22,847	1,532	0,371	84,248	5,113	14,25	-0,041	23,949	21,253	-145,428	168,834	25,825
us_2024-08-01_03-38-52.wav	25	21,015	21,437	14,004	23,699	20,032	21,579	234,718	249,122	22,324	4,001	0,62	98,65	8,011	12,583	-0,022	23,174	21,505	-434,418	325,786	42,906
us_2024-08-01_03-39-41.wav	9	35,169	37,438	5,761	43,383	35,046	37,852	289,306	295,149	38,552	1,238	0,291	134,633	4,882	22,222	-0,056	43,349	36,575	-181,464	242,065	49,211
us_2024-08-01_03-48-05.wav	23	22,013	18,364	12,677	24,238	21,061	22,448	321,278	333,936	23,269	3,211	0,541	92,195	8,403	9,783	-0,021	23,769	22,288	-389,649	297,558	42,444
us_2024-08-01_04-02-15.wav	5	26,468	19,818	4,691	30,669	25,911	27,708	125,248	130,157	27,678	0,632	0,444	129,948	3,486	14,5	-0,04	30,227	26,137	-208,369	286,788	96,222
us_2024-08-01_04-04-54.wav	15	24,256	12,411	9,434	25,853	23,623	24,506	361,168	371,112	25,169	1,188	0,466	66,794	5,71	6,267	-0,01	25,241	24,368	-196,938	209,021	71,437
us_2024-08-01_04-10-00.wav	7	23,515	17,218	10,67	24,882	22,729	23,619	286,572	298,648	23,942	5,141	0,628	56,906	7,785	5,143	-0,013	24,376	23,207	-222,458	233,156	67,415
us_2024-08-01_04-16-59.wav	58	18,315	2,596	16,461	19,08	17,354	18,308	239,228	255,899	18,681	3,605	0,516	33,304	10,989	3,672	-0,005	18,653	18,394	-418,161	260,277	22,257
us_2024-08-01_04-17-14.wav	4	18,049	6,586	11,103	19,281	17,491	18,135	796,337	810,07	18,502	1,413	0,622	87,201	9,887	6,25	-0,012	18,807	18,259	-223,383	209,845	49,973
us_2024-08-01_04-20-40.wav	12	22,316	15,837	8,946	23,792	21,812	22,686	364,155	373,749	23,356	1,204	0,472	56,032	6,222	6,25	-0,015	23,437	22,309	-157,397	194,866	75,437
us_2024-08-01_04-21-36.wav	1	24,39	30,756	4,632	27,586	24,242	25,18			26,49	0,593	0,233	110,157	4,467	13	-0,045	27,586	24,39	-54,134	132,627	53,804
us_2024-08-01_04-27-39.wav	58	20,842	4,231	17,387	22,371	19,853	21,158	158,451	176,105	21,538	4,101	0,656	56,385	9,37	6,545	-0,006	21,643	21,079	-439,864	332,585	52,867
us_2024-08-01_04-28-23.wav	82	19,334	5,665	18,109	20,428	18,762	19,444	159,872	178,16	19,911	1,765	0,42	43,939	8,726	5	-0,008	19,981	19,567	-197,844	171,273	25,273
us_2024-08-01_04-28-39.wav	37	19,006	7,502	9,994	19,867	17,24	19,115	243,108	253,331	19,335	2,109	0,829	54,313	6,714	4	-0,004	19,369	19,262	-904,187	510,703	26,724
us_2024-08-01_04-33-29.wav	10	33,96	123,472	3,31	49,106	31,758	38,762	80,766	84,273	36,519	1,75	0,559	351,846	2,67	49,222	-0,138	49,107	32,555	-18,423	499,771	186,408
us_2024-08-01_04-42-18.wav	16	23,261	7,482	5,085	24,877	22,284	23,622	804,144	809,435	23,85	1,037	0,682	73,457	4,422	6,813	-0,019	24,435	23,39	-449,955	364,807	65,175
us_2024-08-01_04-42-37.wav	9	19,96	8,088	8,568	21,343	19,537	20,335	615,968	625,313	20,665	2,604	0,475	68,339	7,622	6,444	-0,013	20,973	20,228	-175,654	176,223	72,021
us_2024-08-01_04-45-21.wav	21	20,764	17,261	8,47	23,229	20,402	21,316	239,542	248,276	22,276	0,921	0,376	84,697	6,773	11,619	-0,026	22,944	21,143	-150,723	148,004	36,279
us_2024-08-01_04-45-27.wav	28	20,267	14,081	10,942	22,445	18,461	20,808	334,353	345,478	21,898	1,744	0,705	75,286	9,475	10,286	-0,027	22,332	20,413	-946,024	503,821	39,024
us_2024-08-01_04-46-30.wav	40	35,897	17,266	7,567	42,629	34,456	37,17	95,475	103,113	38,022	1,29	0,492	154,163	4,791	18,175	-0,042	42,259	36,299	-738,674	420,965	47,675
us_2024-08-01_04-49-56.wav	21	29,762	58,595	7,825	42,677	28,835	33,316	154,875	163,029	31,672	4,126	0,507	263,299	5,602	45,895	-0,092	42,297	30,682	-296,213	471,563	97,048
us_2024-08-01_20-34-40.wav	139	24,092	8,126	9,356	29,101	22,064	25,106	88,269	97,672	24,679	3,098	0,821	121,021	5,627	20,82	-0,039	28,081	24,687	-963,777	592,355	91,527
us_2024-08-01_20-39-09.wav	69	28,038	115,975	4,437	45,683	27,029	34,614	212,776	217,256	31,793	2,395	0,594	312,406	3,971	69,083	-0,151	45,508	28,285	-260,873	553,193	141,936
us_2024-08-01_20-39-24.wav	18	26,945	108,879	4,389	44,646	26,266	33,409	142,713	147,25	30,604	2,216	0,437	330,078	4,129	66,167	-0,163	44,647	26,472	12,264	478,024	152,523
us_2024-08-01_20-44-30.wav	116	39,189	35,546	9,156	50,43	38,608	41,921	119,295	128,475	42,176	2,282	0,353	239,985	5,729	28,336	-0,064	50,29	39,836	-226,199	397,127	43,365
us_2024-08-01_20-44-45.wav	67	39,119	29,219	7,013	46,702	38,428	40,876	218,383	225,406	42,097	1,43	0,333	180,544	5,109	19,075	-0,05	46,589	39,35	-188,394	307,548	57,306
us_2024-08-01_20-45-00.wav	26	41,994	33,699	7,344	54,157	41,445	44,876	549,337	556,839	44,554	1,571	0,392	280,461	3,968	30,24	-0,067	54,069	42,49	-159,553	397,115	41,338
us_2024-08-01_20-46-13.wav	31	36,832	16,914	11,79	45,742	36,111	38,399	105,797	117,738	38,94	1,799	0,295	169,324	6,219	23,032	-0,049	45,553	37,331	-228,398	316,656	23,752
us_2024-08-01_21-02-12.wav	16	22,528	18,519	6,6	24,222	22,15	23,008	295,034	301,891	23,731	0,871	0,389	47,182	5,008	6,813	-0,016	23,749	22,738	-183,328	159,302	23,538
us_2024-08-01_21-06-01.wav	7	17,882	3,007	28,921	18,906	17,303	17,762	57,32	84,309	18,367	0,922	0,681	22,401	15,586	6,167	0	18,066	17,916	-196,55	175,292	24,617
us_2024-08-01_21-10-37.wav	10	19,458	12,883	12,551	20,975	18,191	19,774	276,178	289,382	20,789	0,316	0,489	55,611	7,332	7,2	-0,017	20,736	19,755	-533,672	364,048	13,545
us_2024-08-01_21-14-58.wav	9	25,417	39,507	2,859	27,903	25,078	26,094	594,633	597,576	26,813	0,632	0,387	149,452	2,589	10,375	-0,038	27,904	25,3	-45,23	195,096	29,583
us_2024-08-01_21-15-28.wav	6	31,417	13,314	10,43	33,572	30,809	31,995	594,836	606,965	32,585	0,931	0,383	111,291	4,862	6,333	-0,014	32,839	31,864	-254,734	218,23	50,942
us_2024-08-01_21-26-16.wav	25	25,615	35,292	6,524	29,738	25,221	26,808	261,29	267,979	27,182	2,338	0,448	177,227	4,934	15,76	-0,039	29,451	26,235	-192,781	253,18	76,388
us_2024-08-01_21-27-43.wav	8	17,619	5,624	6,203	18,281	17,447	17,786	320,226	326,161	18,052	1,258	0,218	15,282	5,114	3,125	-0,011	18,175	17,591	-46,598	60,159	18,75
us_2024-08-01_21-27-58.wav	15	21,871	20,644	6,689	24,005	21,394	22,425	802,796	809,296	23,255	1,409	0,47	91,753	5,454	9,267	-0,031	23,753	21,79	-167,535	221,575	28,583
us_2024-08-01_21-28-56.wav	29	27,48	6,876	6,163	28,831	25,316	27,586	324,408	330,702	27,991	1,832	0,606	55,218	4,808	4,444	-0,01	28,335	27,629	-1034,745	523,83	45,653
us_2024-08-01_21-35-13.wav	15	24,084	12,312	7,155	25,435	22,38	24,126	268,128	275,244	24,749	1,141	0,772	45,799	4,859	5,067	-0,017	24,939	24,322	-782,723	382,235	30,308
us_2024-08-01_21-36-54.wav	19	26,646	17,477	10,529	30,1	24,451	27,415	513,583	524,608	28,495	2,203	0,638	122,254	8,572	12,316	-0,034	29,985	26,747	-1220,587	608,363	23,708
us_2024-08-01_21-39-21.wav	27	26,259	6,867	10,671	27,32	25,113	26,41	432,483	443,41	26,94	1,199	0,4	26,6	6,911	3,667	-0,01	26,882	26,313	-479,194	311,891	46,442
us_2024-08-01_21-47-41.wav	20	24,177	18,998	9,098	26,885	23,71	24,864	286,641	296,08	25,464	2,494	0,416	88,37	6,111	10,5	-0,021	26,298	24,438	-207,343	235,077	58,218
us_2024-08-01_21-49-16.wav	5	21,367	21,705	8,155	22,864	18,979	21,895	203,225	212,329	22,432	2,358	0,927	79,072	6,049	6,4	-0,016	22,68	21,521	-1311,815	730,975	70,908
us_2024-08-01_21-51-29.wav	21	24,1	-0,07	12,302	25,622	22,175	24,07	27,152	39,97	24,282	3,308	0,433	26,993	7,599	6,048	-0,013	24,733	23,563	-436,309	315,656	64,755

FileName	N	Fc kHz	Sc OPS	Dur ms	Fmax kHz	Fmin kHz	Fmean kHz	IPI ms	TBCS ms	Fk kHz	Tk ms	Quality %	S1 OPS	Tc ms	PMC %	Curvature	Fstart kHz	Fend kHz	Smin OPS	Smax OPS	Send OPS
us_2024-08-01_21-58-43.wav	11	21,224	6,645	8,446	22,713	20,609	21,466	366,558	375,541	22,122	0,989	0,366	89,94	6,941	6,364	-0,018	22,498	21,494	-139,492	161,805	27,879
us_2024-08-01_21-59-12.wav	58	28,051	46,442	9,156	37,142	27,02	30,699	194,89	204,173	30,247	2,173	0,558	246,122	4,909	32,821	-0,073	37,006	28,841	-572,111	466,718	103,711
us_2024-08-01_21-59-27.wav	2	28,17	9,682	2,499	29,093	27,409	28,191	487,637	489,472	28,37	0,208	0,526	74,861	1,268	3	-0,017	28,992	27,709	-141,152	253,144	34,31
us_2024-08-01_22-01-15.wav	60	26,982	8,963	11,521	29,387	26,044	27,422	195,687	207,355	28,194	1,677	0,484	73,626	7,844	8,45	-0,019	28,919	26,896	-366,737	323,171	57,349
us_2024-08-01_22-03-13.wav	4	24,096	27,615	6,653	27,654	23,274	24,913	162,645	167,339	26,431	0,524	0,514	184,058	5,675	14,25	-0,045	27,654	23,878	-131,281	280,005	85,022
us_2024-08-01_22-19-40.wav	12	19,125	11,994	11,619	20,182	18,662	19,262	277,633	290,005	19,802	3,372	0,424	49,682	8,568	5,083	-0,009	19,777	19,146	-136,135	127,019	16,01
us_2024-08-01_22-20-09.wav	3	23,643	25,963	4,732	26,361	23,012	24,32	671,16	676,085	25,442	0,592	0,367	154,46	4,247	11	-0,041	26,362	23,013	-61,66	196,776	44,894
us_2024-08-01_22-26-06.wav	19	38,498	56,143	5,478	46,996	36,197	41,21	97,732	103,441	44,176	0,633	0,387	168,607	4,006	21,632	-0,059	46,905	37,155	-146,507	309,391	140,462
us_2024-08-01_22-30-30.wav	41	20,693	-0,38	23,717	22,178	18,437	20,821	100,165	124,393	20,705	9,258	0,691	40,227	13,629	6,324	0	20,978	20,643	-1001,623	553,146	53,933
us_2024-08-01_22-39-05.wav	6	21,867	9,274	14,473	24,351	21,25	22,373	364,399	380,081	22,986	3,237	0,382	98	8,583	10,5	-0,017	23,941	21,925	-183,606	210,967	15,671
us_2024-08-01_22-50-31.wav	9	19,73	0,223	9,978	20,213	19,118	19,789	521,553	530,947	19,711	0,666	0,275	24,884	7,985	2,111	-0,002	19,732	19,603	-101,22	80,643	33,517
us_2024-08-01_22-55-55.wav	39	27,162	10,163	14,552	30,052	26,534	27,708	201,821	216,708	28,795	1,862	0,352	82,673	7,628	10,077	-0,018	29,603	27,413	-226,9	217,712	65,849
us_2024-08-01_22-59-09.wav	7	17,917	-8,855	10,605	18,319	16,781	17,639	121,371	131,363	16,891	0,263	0,408	4,795	8,766	1,571	0,021	16,812	17,984	-142,772	128,485	40,843
us_2024-08-01_22-59-15.wav	105	25,091	7,176	14,532	27,446	22,979	25,416	53,054	67,708	25,479	3,922	0,779	80,536	8,203	8,604	-0,013	26,371	25,315	-908,231	545,249	88,205
us_2024-08-01_22-59-29.wav	3	27,726	20,349	4,074	28,31	24,665	27,556	2,989	8,296	27,908	0	0,896	67,849	2,534	1,667	-0,003	27,908	27,538	-1137,984	808,926	0
us_2024-08-01_23-01-32.wav	3	41,313	155,905	2,471	58,607	39,685	48,438	748,701	751,733	49,263	0,733	0,339	299,257	2,027	40	-0,103	58,608	39,927	-43,412	460,214	229,797
us_2024-08-01_23-05-14.wav	16	25,35	2,873	10,072	26,268	24,244	25,431	299,419	309,169	25,808	0,38	0,338	28,285	7,424	3,063	-0,006	25,808	25,652	-435,804	307,791	22,884
us_2024-08-01_23-09-37.wav	22	22,174	12,935	9,503	23,647	20,258	22,304	17,156	26,986	22,529	3,186	0,842	91,309	7,67	6,05	-0,008	22,866	22,382	-889,193	507,926	34,273
us_2024-08-01_23-09-56.wav	56	23,164	1,803	18,447	25,415	20,858	23,35	10,467	29,193	23,526	4,508	0,678	74,75	9,757	9,411	-0,013	24,662	23,134	-988,37	583,046	78,176
us_2024-08-01_23-10-18.wav	65	22,45	4,424	12,697	24,576	20,713	22,565	11,937	24,596	22,892	2,504	0,629	66,801	8,465	9,645	-0,014	23,788	22,51	-576,022	445,81	55,963
us_2024-08-01_23-10-27.wav	35	22,866	9,571	16,578	26,127	21,097	23,519	23,145	40,113	23,451	5,626	0,659	41,304	11,104	14,219	-0,027	25,274	23,249	-768,133	537,952	51,851
us_2024-08-01_23-16-50.wav	71	29,189	143,632	4,257	44,535	27,407	34,689	91,497	95,776	33,402	2,018	0,622	297,543	3,642	55,246	-0,14	44,219	28,055	-269,402	538,849	216,559
us_2024-08-01_23-26-47.wav	23	26,469	15,424	12,263	31,06	25,99	27,342	239,27	251,925	29,023	0,992	0,3	118,701	8,468	16,696	-0,038	30,924	26,818	-190,939	226,664	38,363
us_2024-08-01_23-33-16.wav	30	24,05	4,902	8,795	24,997	21,745	24,178	255,378	264,271	24,391	1,029	0,724	54,542	6,671	3,034	-0,006	24,477	24,262	-1244,93	584,092	41,906
us_2024-08-01_23-34-55.wav	43	25,933	3,749	7,856	27,233	23,914	25,975	146,39	154,372	26,416	1,252	0,767	45,539	5,261	4,524	-0,01	26,62	26,177	-1000,467	485,772	104,197
us_2024-08-01_23-36-40.wav	10	26,196	3,246	8,828	27,878	25,358	26,352	464,373	472,946	27,162	0,725	0,331	71,376	6,478	5,9	-0,015	27,376	26,352	-154,523	192,448	10,517
us_2024-08-01_23-37-20.wav	12	25,768	12,19	11,373	28,599	23,822	26,132	437,354	448,54	27,339	1,29	0,739	120,594	7,792	10,5	-0,019	27,85	26,329	-1216,245	721,631	39,575
us_2024-08-01_23-45-34.wav	44	26,512	15,375	17,104	30,433	25,441	27,433	249,902	267,276	28,283	2,976	0,423	116,854	9,424	14,136	-0,029	30,21	26,98	-519,798	358,125	45,395
us_2024-08-01_23-49-28.wav	40	27,979	43,564	5,472	33,277	27,2	29,409	207,22	212,781	29,7	1,17	0,447	153,168	4,338	18,425	-0,049	32,959	27,974	-124,242	272,082	80,785
us_2024-08-01_23-52-56.wav	18	25,548	39,835	6,218	29,084	25,113	26,567	194,721	201,071	27,376	1,764	0,404	144,172	4,569	13,5	-0,036	28,816	25,824	-159,396	225,329	72,13
us_2024-08-01_23-55-41.wav	25	27,095	9,348	8,539	28,437	26,057	27,26	276,388	285,045	27,907	1,221	0,352	38,693	6,284	4,44	-0,012	28,043	27,139	-371,635	274,66	47,104
us_2024-08-01_23-57-31.wav	11	24,654	34,561	8,522	30,451	23,696	26,159	193,436	202,655	26,205	2,463	0,595	174,776	4,99	23,909	-0,053	29,703	24,527	-290,102	340,521	73,04
us_2024-08-02_00-06-30.wav	20	35,708	17,757	6,546	39,276	33,807	36,484	209,002	215,812	37,713	1,01	0,425	76,676	5,215	9,45	-0,028	39,04	35,577	-839,003	498,201	51,335
us_2024-08-02_00-06-37.wav	28	37,154	18,148	4,359	40,367	35,619	37,921	156,979	161,373	38,351	1,187	0,506	86,901	3,825	8,071	-0,024	39,981	37,358	-872,389	392,333	59,888
us_2024-08-02_00-11-08.wav	35	26,398	19,67	16,075	32,241	24,877	27,654	213,666	229,91	29,745	1,361	0,617	119,091	9,396	21,771	-0,042	31,976	27,348	-851,819	447,036	124,871
us_2024-08-02_00-19-49.wav	57	28,324	52,89	5,335	36,825	27,14	30,621	163,82	169,171	29,844	1,919	0,573	230,843	3,715	30,113	-0,083	36,396	28,345	-205,348	384,388	115,663
us_2024-08-02_00-40-12.wav	25	19,174	4,317	12,776	20,508	18,772	19,379	303,515	316,691	19,767	1,689	0,472	42,839	7,128	6,625	-0,011	19,93	19,305	-160,232	169,77	39,909
us_2024-08-02_00-56-07.wav	53	26,862	12,163	10,071	30,692	24,501	27,428	177,254	187,487	28,396	1,499	0,696	117,607	6,381	13,83	-0,029	30,372	27,215	-1261,128	674,739	110,528
us_2024-08-02_01-02-37.wav	33	25,205	6,531	11,808	27,949	24,097	25,544	209,038	221,165	26,651	1,163	0,467	79,82	7,938	10,455	-0,021	27,44	25,401	-442,024	310,638	35,501
us_2024-08-02_01-03-15.wav	16	27,954	34,062	3,369	31,841	27,616	29,019	242,001	245,348	29,528	0,811	0,414	182,253	2,964	13,625	-0,045	31,829	27,899	-72,468	237,479	56,071
us_2024-08-02_01-16-01.wav	75	28,194	13,33	8,172	31,439	26,255	28,714	96,536	104,761	29,057	2,584	0,699	112,549	5,179	11,173	-0,024	30,915	28,446	-902,573	524,373	51,991
us_2024-08-02_01-25-06.wav	30	27,71	15,226	9,403	30,501	27,173	28,252	260,638	270,303	29,258	1,168	0,356	91,458	6,127	9,667	-0,022	30,219	28,083	-207,597	188,971	48,291
us_2024-08-02_01-37-01.wav	12	24,16	3,668	5,979	25,861	22,634	24,419	108,395	114,643	24,689	1,053	0,684	91,873	3,409	6,667	-0,016	25,384	24,592	-580,583	458,318	45,937
us_2024-08-02_01-47-25.wav	37	27,947	16,641	6,121	31,279	26,007	28,458	123,667	129,822	29,287	1,02	0,674	123,939	3,906	11,622	-0,026	30,678	28,154	-858,705	538,341	51,572
us_2024-08-02_02-02-27.wav	17	26,641	20,402	8,648	31,486	25,904	27,58	368,142	376,922	29,262	1,211	0,316	139,096	6,553	17,765	-0,048	31,454	26,806	-129,918	207,748	51,953
us_2024-08-02_02-14-26.wav	76	27,167	10,066	13,623	33,412	25,844	28,261	158,2	171,968	28,933	2,959	0,593	120,348	8,909	22,959	-0,038	32,807	27,96	-734,639	483,661	52,253
us_2024-08-02_02-18-01.wav	23	25,969	18,468	11,566	30,738	25,153	27,049	367,651	379,501	28,372	1,401	0,419	104,173	8,828	17,522	-0,043	30,639	26,331	-338,699	308,344	28,732
us_2024-08-02_02-18-48.wav	7	26,274	8,104	11,842	28,897	25,814	26,873	798,779	812,026	27,36	3,802	0,301	113,217	10,183	9,429	-0,02	28,622	26,636	-165,419	205,529	19,244
us_2024-08-02_02-20-49.wav	54	27,121	29,333	9,508	36,763	26,331	29,613	138,482	148,044	29,402	2,966	0,485	160,716	6,687	35,759	-0,07	36,03	28,057	-429,777	400,95	52,732
us_2024-08-02_02-45-46.wav	17	18,074	-2,568	15,209	18,61	17,634	18,065	349,251	365,218	18,042	1,653	0,312	27,241	10,829	2,471	0,004	17,854	18,206	-129,751	112,864	31,083
us_2024-08-02_02-48-31.wav	12	27,738	22,56	5,725	29,538	27,112	28,132	198,049	204,113	28,716	0,891	0,448	55,33	4,278	6	-0,02	29,067	27,86	-211,419	252,907	70,074
us_2024-08-02_02-48-43.wav	54	24,241	9,907	13,751	26,221	22,103	24,446	24,547	38,501	24,593	5,13	0,641	59,845	8,576	8,385	-0,016	25,45	24,109	-948,065	526,524	44,575
us_2024-08-02_02-50-21.wav	48	27,028	18,744	23,923	33,677	26,451	28,324	161,968	186,189	29,682	2,482	0,399	106,799	9,15	24,596	-0,035	33,142	27,845	-328,318	338,463	55,897
us_2024-08-02_02-52-19.wav	11	39,842	34,42	7,621	51,566	39,527	42,885	147,286	155,118	43,156	1,97	0,348	182,944	5,725	29,364	-0,069	51,331	40,278	-177,189	309,487	68,127
us_2024-08-02_02-55-14.wav	15	26,586	17,367	8,828	30,442	25,6	27,266	372,385	380,89	28,88	0,93	0,373	92,36	6,486	14,133	-0,039	30,11	26,132	-176,871	257,339	53,053
us_2024-08-02_02-57-30.wav	15	21,705	8,14	9,79	23,347	18,626	21,85	339,069	349,455	22,015	2,934	1,123	38,187	6,629	7,857	-0,015	22,43	21,326	-1599,11	888,727	55,023
us_2024-08-02_03-11-07.wav	48	27,756	57,17	4,378	36,598	27,262	30,578	161,647	165,964	29,967	1,701	0,449	247,727	3,698	31,348	-0,084	36,42	28,007	-134,268	336,668	93,46
us_2024-08-02_03-26-47.wav	6	26,907	32,33	4,791	32,752	26,058	28,273	164,251	169,652	27,913	1,572	0,604	201,344	2,949	21,5	-0,062	32,355	26,683	-223,371	338,897	56,283
us_2024-08-02_03-37-47.wav	7	40,777	36,919	8,731	48,77	39,997	43,029	77,225	87,157	42,667	0,987	0,4	194,879	3,023	19,714	-0,046	48,541	41,047	-200,05	384,812	134,887
us_2024-08-02_03-47-19.wav	14	24,247	12,72	7,981	26,436	22,089	24,469	229,628	238,107	25,188	1,832	0,903	143,747	5,427	8,714	-0,028	26,118	24,456	-987,379	597,075	19,486
us_2024-08-02_03-48-31.wav	8	28,55	73,543	6,356	38,999	28,311	32,271	122,334	129,217	30,383	4,454	0,497	229,522	5,803	41,286	-0,087	38,413	29,268	-160,12	391,509	87,842
us_2024-08-02_03-50-16.wav	13	25,591	12,186	10,346	27,717	25,203	26,252	276,321	286,98	27,321	1,126	0,345	65,537	9,127	7,769	-0,019	27,361	26,102	-251,114	175,291	41,181
us_2024-08-02_03-50-47.wav	9	20,532	7,196	8,547	22,288	19,741	20,818	826,253	835,415	21,42	2,849	0,595	67,247	8,196	9,5	-0,021	21,694	20,064	-172,401	172,279	39,773
us_2024-08-02_03-51-16.wav	7	22,314	13,165	11,66	24,309	21,706	22,771	181,328	194,05	23,512	1,073	0,412	65,733	6,154	8,429	-0,019	23,735	22,465	-146,497	163,302	27,185
us_2024-08-02_03-53-41.wav	6	20,34	-6,255	15,44	21,481	19,68	20,364	912,112	928,96	20,386	1,576	0,55	11,141	10,717	5,167	0	20,162	20,354	-367,273	340,989	16,325
us_2024-08-02_03-55-14.wav	132	27,519	23,599	11,372	38,638	25,971	30,267	89,801	101,24	29,137	3,434	0,569	165,944	6,771	39,929	-0,076	38,03	28,365	-794,534	598,941	92,42
us_2024-08-02_03-57-21.wav	19	26,017	40,204	3,98	31,872	25,168	27,534	121,423	125,545	27,372	1,416	0,668	182,839	3,346	23,556	-0,066	31,385	26,1	-192,446	341,132	89,695
us_2024-08-02_04-00-29.wav	15	43,102	30,471	5,722	49,69	40,251	44,542	159,247	165,031	45,235	1,388	0,704	142,62	4,104	15,2	-0,046	49,661	43,096	-1713,687	598,558	36,076
us_2024-08-02_04-09-01.wav	3	22,66	17,251	18,67	24,838	21,801	22,931	705,807	732,658	24,283	0,303	0,593	92,87	6,578	8,667	-0,017	24,748	22,821	-270,384	212,426	87,239
us_2024-08-02_04-23-19.wav	11	18,695	8,15	23,77	20,429	18,253	19,058	447,366	472,824	19,967	1,373	0,421	60,558	12,575	8,727	-0,017	20,234	19,04	-207,042	182,8	33,629
us_2024-08-02_04-37-10.wav	7	35,236	51,454	4,711	43,205	34,929	37,92	587,715	591,575	37,945	1,36	0,34	159,134	4,027	21,429	-0,061	43,168	35,858	-149,329	268,143	50,926
us_2024-08-02_20-40-06.wav	49	39,029	29,532	8,807	47,53	36,872	40,737	169,565	178,513	42,069	1,25	0,637	218,698	5,072	22,125	-0,051	47,439	39,437	-1302,717	599,379	48,325

FileName	N	Fc kHz	Sc OPS	Dur ms	Fmax kHz	Fmin kHz	Fmean kHz	IPI ms	TBCS ms	Fk kHz	Tk ms	Quality %	S1 OPS	Tc ms	PMC %	Curvature	Fstart kHz	Fend kHz	Smin OPS	Smax OPS	Send OPS
us_2024-08-02_20-41-00.wav	74	39,135	24,426	12,005	50,47	38,582	41,545	157,589	169,697	42,253	2,056	0,333	258,888	6,727	28,203	-0,062	50,403	39,696	-205,339	395,693	41,118
us_2024-08-02_20-41-15.wav	28	40,711	35,54	5,99	50,681	40,38	43,251	311,017	316,296	43,865	1,279	0,323	186,934	4,906	24	-0,062	50,682	41,21	-155,303	326,974	59,334
us_2024-08-02_20-41-30.wav	97	38,675	31,05	10,176	48,335	37,797	40,762	144,848	155,05	41,958	1,686	0,38	235,159	5,974	24,526	-0,055	48,219	39,019	-360,434	392,688	45,669
us_2024-08-02_20-41-45.wav	106	37,967	27,512	10,875	47,417	37,462	40,076	125,832	136,755	41,155	1,84	0,318	221,855	6,657	24,179	-0,054	47,245	38,732	-212,96	328,296	39,901
us_2024-08-02_20-42-00.wav	28	38,878	29,62	6,731	47,635	37,882	40,97	331,144	338,038	42,201	1,169	0,417	196,462	5,256	21,893	-0,055	47,489	39,559	-484,814	446,616	31,887
us_2024-08-02_20-42-15.wav	31	39,565	35,127	5,133	45,354	38,895	41,012	200,616	205,75	42,355	0,777	0,333	152,883	4,258	14,129	-0,045	45,294	39,589	-128,714	241,889	30,582
us_2024-08-02_20-51-35.wav	73	38,479	74,94	5,074	51,535	37,019	43,35	115,353	120,479	44,889	1,594	0,504	199,632	4,446	34,083	-0,083	51,519	38,222	-570,617	498,87	112,198
us_2024-08-02_20-59-02.wav	8	40,797	13,137	4,508	43,647	40,237	41,306	365,682	370,595	42,3	0,675	0,263	102,906	4,155	6,5	-0,018	43,182	40,802	-157,035	230,819	29,092
us_2024-08-02_21-03-48.wav	21	26,098	51,17	7,407	34,586	24,345	28,376	196,447	204,018	27,797	2,176	0,751	239,846	4,433	33,095	-0,078	33,953	26,28	-701,899	544,825	97,541
us_2024-08-02_21-06-50.wav	19	20,467	15,54	14,187	22,421	20,036	20,937	344,576	358,337	21,826	1,626	0,455	56,569	7,858	9,611	-0,015	21,977	20,793	-197,43	178,49	40,946
us_2024-08-02_21-07-19.wav	9	39,163	20,848	9,074	44,117	36,077	40,522	276,198	285,867	41,449	1,259	0,696	80,825	4,863	12,222	-0,036	43,705	39,183	-1847,438	851,729	70,471
us_2024-08-02_21-07-54.wav	2	25,896	8,783	7,808	26,944	25,236	26,157	475,797	482,894	26,667	1,113	0,208	0	6,103	3,5	-0,017	26,944	25,892	-129,665	192,186	58,724
us_2024-08-02_21-10-20.wav	18	25,535	24,099	4,472	28,221	24,397	26,287	259,531	264,092	27,029	0,594	0,548	130,294	3,375	10,167	-0,028	28,124	25,748	-621,18	389,445	30,718
us_2024-08-02_21-14-31.wav	8	23,746	46,76	4,73	29,009	23,439	25,151	289,96	295,068	25,732	1,052	0,468	223,54	4,311	21,875	-0,066	29,009	23,573	-41,741	284,933	86,121
us_2024-08-02_21-23-23.wav	18	28,227	14,324	9,053	33,277	26,317	29,007	635,111	644,131	30,729	1,209	0,444	122,441	7,403	17,944	-0,049	33,133	28,045	-660,581	418,414	28,521
us_2024-08-02_21-23-38.wav	9	27,347	14,674	8,173	30,626	24,733	27,66	1611,286	1619,174	28,801	1,592	0,791	113,19	5,203	11,778	-0,035	30,366	26,414	-876,452	615,253	98,951
us_2024-08-02_21-40-35.wav	18	45,039	29,977	7,892	61,874	44,251	49,563	82,14	90,38	48,274	3,753	0,38	240,282	6,687	37,611	-0,084	61,668	44,82	-139,233	401,234	81,249
us_2024-08-02_21-47-05.wav	30	27,576	47,056	5,876	37,443	26,871	30,298	219,742	225,712	29,112	2,062	0,492	284,214	3,753	35,767	-0,09	37,422	28,266	-214,391	388,879	75,574
us_2024-08-02_21-51-08.wav	16	27,071	59,852	2,906	32,553	26,616	28,829	261,716	264,726	28,679	1,085	0,603	221,776	2,77	19,857	-0,073	32,516	26,803	-32,683	335,625	122,513
us_2024-08-02_22-11-23.wav	28	28,559	15,786	7,394	31,582	25,458	29,044	155,095	162,712	29,699	2,762	0,832	85,729	5,769	10,923	-0,026	31,065	28,871	-1564,86	757,361	48,374
us_2024-08-02_22-13-07.wav	6	23,14	7,953	7,146	25,216	22,008	23,525	656,92	663,603	24,458	1,707	0,514	70,016	5,36	9,167	-0,034	24,973	22,843	-219,139	237,829	44,987
us_2024-08-02_22-15-16.wav	37	28,067	21,012	8,331	32,97	26,122	29,069	107,037	115,55	29,204	2,57	0,776	129,263	4,893	17,583	-0,038	32,418	28,56	-920,864	603,54	53,568
us_2024-08-02_22-16-37.wav	22	30,216	57,137	3,433	39,277	26,576	33,078	149,523	153,034	31,833	1,536	1,241	247,38	2,796	32,15	-0,076	38,354	30,43	-2045,501	941,756	89,108
us_2024-08-02_22-16-40.wav	2	23,398	9,136	7,751	25,078	22,945	23,767	104,452	117,122	23,709	5,077	0,434	27,915	7,58	7	-0,022	24,334	23,462	-204,53	204,643	46,312
us_2024-08-02_22-20-39.wav	87	27,745	19,655	12,378	34,253	26,417	28,968	160,989	173,487	29,764	2,558	0,498	138,933	7,419	23,576	-0,047	33,768	28,239	-606,072	448,306	47,762
us_2024-08-02_22-20-50.wav	56	28,488	53,715	5,068	36,904	27,811	30,845	142,258	147,349	30,577	1,887	0,499	237,44	3,889	30,788	-0,077	36,746	29,055	-212,873	326,518	79,035
us_2024-08-02_22-20-54.wav	20	27,538	51,602	4,411	32,449	26,126	29,264	304,008	308,425	30,085	1,381	0,633	157,352	4,156	17,6	-0,056	32,374	27,292	-579,687	576,339	78,591
us_2024-08-02_22-26-10.wav	17	26,469	29,504	8,093	33,441	25,818	27,751	236,753	245,247	28,242	1,556	0,435	227,131	5,299	26,412	-0,058	33,133	26,689	-197,537	353,261	80,67
us_2024-08-02_22-41-16.wav	32	26,333	18,127	7,268	28,587	24,643	26,767	302,535	309,953	27,415	0,901	0,776	92,329	3,899	8,156	-0,022	28,21	26,463	-794,733	499,938	49,232
us_2024-08-02_22-48-42.wav	95	27,925	10,948	7,674	31,059	25,559	28,438	85,457	93,187	28,681	2,826	0,881	95,137	5,467	11,198	-0,022	30,143	28,157	-1203,678	634,169	88,222
us_2024-08-02_22-49-24.wav	87	28,228	19,846	13,393	39,289	26,37	30,835	74,501	88,026	29,965	5,934	0,584	195,905	9,246	40,476	-0,07	38,248	29,387	-984,462	690,552	78,542
us_2024-08-02_22-50-20.wav	1	19,138	3,268	22,514	20,202	19,047	19,75			19,9	0	0,28	0	17,23	5	-0,011	19,9	19,512	-243,305	235,156	107,136
us_2024-08-02_22-51-19.wav	63	26,58	7,709	7,634	29,721	24,552	27,034	75,992	83,712	27,516	1,169	0,826	120,753	5,509	11,242	-0,021	29,038	26,969	-1040,023	549,724	53,526
us_2024-08-02_22-53-36.wav	3	20,526	2,778	6,431	21,016	20,148	20,678	8,991	17,48	20,869	0,193	0,258	0	5,108	2	-0,006	20,798	20,276	-76,965	73,83	37,869
us_2024-08-02_22-53-37.wav	49	27,492	13,933	13,701	31,341	24,444	27,988	156,748	170,659	28,973	2,061	0,738	104,701	6,802	13,792	-0,023	30,562	27,557	-1543,427	794,614	63,789
us_2024-08-02_22-58-08.wav	8	28,037	24,78	5,767	32,696	27,363	29,123	198,699	204,506	29,32	1,509	0,404	156,791	4,21	16,625	-0,045	32,264	28,495	-156,375	319,979	51,199
us_2024-08-02_22-58-19.wav	17	26,711	42,432	3,344	31,91	26,279	28,192	289,136	292,547	27,898	1,306	0,489	198,675	2,816	19,059	-0,06	31,735	26,919	-125,09	298,229	64,44
us_2024-08-02_22-58-27.wav	28	28,246	29,395	5,817	33,487	27,127	29,675	251,839	257,637	30,493	1,314	0,478	126,915	5,076	18,143	-0,053	33,416	28,214	-515,051	383,44	36,06
us_2024-08-02_23-00-57.wav	2	26,578	28,369	7,148	27,875	26,232	27,122	14,751	27,271	27,591	0	0,29	32,749	5,363	4,5	-0,006	27,591	27,216	-168,19	160,417	0
us_2024-08-02_23-04-40.wav	20	27,173	27,526	4,9	30,533	25,814	28,019	223,927	228,53	28,808	1,037	0,618	111,393	4,239	12,1	-0,033	30,332	27,115	-763,648	399,314	34,87
us_2024-08-02_23-04-45.wav	11	26,717	14,098	4,986	28,621	26,192	27,239	475,581	480,892	27,649	0,794	0,437	52,585	4,298	6,727	-0,017	28,17	26,773	-150,948	223,411	77,347
us_2024-08-02_23-06-18.wav	30	27,985	49,328	4,048	35,309	26,242	29,957	155,976	159,974	29,926	1,366	0,69	215,626	3,308	26,414	-0,079	34,997	27,496	-467,997	540,003	152,37
us_2024-08-02_23-12-51.wav	43	27,248	17,272	11,056	30,383	25,687	27,937	237,389	248,429	28,843	2,098	0,448	89,827	7,991	10,977	-0,021	30,039	27,61	-922,902	467,026	25,753
us_2024-08-02_23-13-42.wav	84	27,381	23,747	17,525	37,135	26,614	29,176	157,233	174,934	29,352	4,584	0,477	218,321	8,332	35,795	-0,056	36,743	28,293	-423,316	414,232	52,829
us_2024-08-02_23-13-57.wav	7	26,198	30,499	3,981	29,36	25,79	27,224	357,887	362,02	27,633	1,09	0,453	128,859	3,477	11,571	-0,038	29,334	26,149	-163,63	311,4	72,38
us_2024-08-02_23-18-00.wav	42	25,503	21,312	11,14	31,758	23,147	26,777	118,011	129,326	26,496	3,443	0,815	146,469	5,568	25,475	-0,041	30,847	26,347	-1238,991	754,517	87,363
us_2024-08-02_23-20-48.wav	12	40,047	26,63	14,852	52,179	35,421	42,302	34,01	49,969	41,91	6,363	0,777	174,122	9,023	30,5	-0,056	51,354	41,071	-2621,498	1310,892	14,461
us_2024-08-02_23-33-00.wav	19	23,158	20,145	11,399	26,348	21,826	23,772	205,674	217,491	24,878	3,001	0,708	76,205	7,12	14,333	-0,035	25,888	23,333	-451,005	368,457	63,894
us_2024-08-02_23-34-51.wav	73	28,784	9,472	13,517	35,642	26,599	30,13	115,219	128,901	30,05	5,066	0,638	120,926	8,788	25,088	-0,043	34,582	29,581	-1054,388	700,543	64,99
us_2024-08-02_23-49-23.wav	88	27,641	15,058	12,32	33,284	26,177	28,693	147,923	160,261	29,773	2,525	0,546	121,466	7,841	20,631	-0,038	32,734	28,09	-771,776	479,383	58,707
us_2024-08-02_23-49-48.wav	15	28,55	23,742	4,634	32,057	28,311	29,595	467,672	472,428	29,228	2,274	0,501	160,479	3,649	11,786	-0,033	31,757	29,036	-123,251	261,866	51,369
us_2024-08-02_23-52-10.wav	16	27,693	15,651	8,945	31,351	26,992	28,459	476,789	485,732	29,71	1,579	0,356	126,415	8,17	13,4	-0,035	30,939	27,85	-181,343	289,287	49,525
us_2024-08-02_23-59-04.wav	46	28,12	15,461	6,591	31,4	25,976	28,876	108,755	115,394	29,267	2,106	0,781	80,482	4,847	11,705	-0,026	30,781	28,171	-1054,494	617,42	79,157
us_2024-08-03_00-03-16.wav	17	23,322	15,489	7,197	27,16	22,446	23,899	312,7	320,02	24,719	0,786	0,436	132,555	5,688	15,706	-0,04	26,937	23,469	-335,455	361,556	45,116
us_2024-08-03_00-03-22.wav	9	22,399	24,79	6,899	25,422	21,785	23,016	593,993	600,618	24,077	1,165	0,388	126,668	5,548	13,222	-0,04	25,309	22,259	-109,703	203,579	44,317
us_2024-08-03_00-03-36.wav	37	28,187	22,265	6,887	33,208	26,576	29,291	154,106	161,066	30,212	1,773	0,68	112,885	5,73	18,056	-0,05	32,893	28,315	-660,101	480,848	116,573
us_2024-08-03_00-04-41.wav	5	25,233	37,134	3,691	27,965	25,052	26,184	1157,472	1161,5	26,235	1,009	0,515	128,917	2,99	10,2	-0,035	27,965	25,985	-172,259	270,201	68,767
us_2024-08-03_00-06-11.wav	62	27,421	14,237	11,367	31,343	24,842	28,034	95,054	106,572	28,306	4,632	0,736	104,563	8,015	14,213	-0,027	30,617	27,68	-1363,728	698,38	58,177
us_2024-08-03_00-06-12.wav	22	20,081	16,221	16,744	22,502	19,454	20,756	281,721	297,148	21,933	2,284	0,573	79,026	9,03	11,909	-0,017	21,936	20,567	-286,326	235,511	67,852
us_2024-08-03_00-06-22.wav	23	19,141	19,572	25,122	22,158	17,896	20,057	432,332	458,134	21,812	1,758	0,623	73,133	10,872	15,478	-0,027	21,852	19,847	-695,85	458,888	105,355
us_2024-08-03_00-10-55.wav	3	26,495	33,342	5,853	30,093	25,869	27,291	2257,566	2264,602	28,443	0,881	0,259	69,676	5,045	13	-0,046	30,094	26,277	-22,179	173,358	71,048
us_2024-08-03_00-11-57.wav	7	25,523	19,901	8,829	28,316	25,138	26,068	460,582	470,153	26,9	0,427	0,446	147,758	3,717	11	-0,019	28,013	26,013	-174,287	214,081	36,456
us_2024-08-03_00-13-33.wav	10	26,847	10,48	8,881	28,94	26,207	27,254	292,992	302,5	27,456	3,767	0,552	117,476	6,132	7,3	-0,008	28,079	27,229	-295,168	264,755	80,616
us_2024-08-03_00-14-23.wav	76	22,872	3,342	10,633	24,805	19,301	23	17,56	28,305	22,943	5,182	1,152	76,751	7,529	8,522	-0,003	23,338	22,963	-1738,66	948,536	79,186
us_2024-08-03_00-15-54.wav	66	26,956	19,942	22,635	33,044	25,248	28,075	199,933	222,89	29,49	3,3	0,497	145,938	10,051	22,258	-0,038	32,604	27,439	-845,34	525,261	64,2
us_2024-08-03_00-16-09.wav	2	26,666	7,159	6,548	27,684	24,941	26,4	261,157	269,281	26,845	1,629	0,569	101,263	2,977	4	-0,019	27,409	25,897	-325,672	372,589	74,398
us_2024-08-03_00-17-39.wav	4	22,794	40,722	7,889	27,318	22,664	24,314	819,675	828,647	26,099	2,272	0,349	123,821	7,214	19,25	-0,046	27,039	23,425	-198,106	190,006	11,811
us_2024-08-03_00-19-08.wav	61	27,084	15,231	7,133	30,39	25,337	27,767	131,548	138,72	28,558	1,86	0,815	103,834	5,566	12,07	-0,025	29,817	27,46	-946,177	551,965	37,396
us_2024-08-03_00-25-36.wav	7	20,137	-0,597	16,66	21,341	19,52	20,178	814,604	832,579	20,591	0,142	0,4	29,064	7,379	5,571	-0,004	20,622	20,11	-188,529	195,654	34,63
us_2024-08-03_00-28-46.wav	58	26,801	10,708	6	28,466	25,244	27,082	227,705	233,718	27,673	1,216	0,677	75,755	5,056	5,741	-0,013	28,084	26,951	-737,073	421,216	52,245
us_2024-08-03_00-34-00.wav	80	28,229	19,307	9,403	33,453	26,57	29,32	90,292	99,777	29,389	3,415	0,605	120,373	6,184	18,43	-0,037	32,778	28,69	-767,726	502,982	59,103
us_2024-08-03_00-35-19.wav	35	22,739	1,879	6,258	24,127	20,851	22,698	19,488	25,827	22,986	1,389	0,761	85,831	5,002	6,242	-0,019	23,493	22,559	-611,697	474,921	45,565

FileName	N	Fc kHz	Sc OPS	Dur ms	Fmax kHz	Fmin kHz	Fmean kHz	IPI ms	TBCS ms	Fk kHz	Tk ms	Quality %	S1 OPS	Tc ms	PMC %	Curvature	Fstart kHz	Fend kHz	Smin OPS	Smax OPS	Send OPS
us_2024-08-03_00-37-53.wav	68	27,674	13,632	16,829	31,59	25,736	28,506	194,274	211,3	29,667	2,025	0,612	96,447	7,7	13,779	-0,022	31,109	28,219	-1033,883	576,783	45,049
us_2024-08-03_00-38-08.wav	1	25,974	10,157	5,92	27,777	19,417	26,547			26,666	2,03	1,843	17,155	5,768	6	-0,007	27,586	26,144	-2967,522	2198,348	83,446
us_2024-08-03_00-45-32.wav	27	28,861	33,986	7,072	33,943	26,345	30,084	78,625	85,895	29,905	3,106	0,68	196,662	4,991	17,417	-0,044	33,074	28,989	-1285,273	706,468	89,44
us_2024-08-03_00-45-49.wav	72	28,246	27,01	11,661	34,464	26,221	29,611	121,287	133,071	29,872	3,598	0,658	159,446	6,699	21,435	-0,047	33,865	28,587	-1031,706	565,477	77,122
us_2024-08-03_00-58-15.wav	92	28,633	19,899	16,965	34,304	26,714	29,817	146,023	162,717	31,211	1,892	0,602	130,467	7,885	19,933	-0,038	33,85	28,953	-944,611	539,409	43,473
us_2024-08-03_00-58-30.wav	14	27,186	25,831	15,025	34,789	26,913	29,071	234,637	249,946	30,619	1,763	0,291	148,371	8,683	27,5	-0,052	34,673	27,703	-190,202	261,032	84,182
us_2024-08-03_01-07-35.wav	79	21,857	3,634	12,746	23,821	19,744	22,054	11,158	24,022	22,102	4,227	0,804	52,512	7,714	8,88	-0,005	22,594	21,929	-938,188	579,451	85,304
us_2024-08-03_01-09-27.wav	64	26,939	19,266	11,769	31,5	24,998	27,903	174,712	186,542	29,197	2,005	0,56	105,321	8,254	16,762	-0,034	31,034	27,457	-973,211	567,091	48,85
us_2024-08-03_01-10-04.wav	9	27,52	15,761	8,704	32,189	26,777	28,556	125,889	135,428	29,823	1,043	0,376	103,475	6,201	16,778	-0,039	31,713	28,077	-220,823	240,942	10,905
us_2024-08-03_01-13-59.wav	28	25,826	27,989	6,358	34,985	23,815	28,655	95,429	101,841	26,84	2,64	0,884	165,887	4,494	40,87	-0,078	33,909	26,961	-1284,445	763,618	50,339
us_2024-08-03_01-16-47.wav	20	27,256	12,085	7,254	29,396	26,428	27,739	293,035	300,417	28,368	1,266	0,499	73,708	5,409	7,35	-0,018	28,89	27,408	-313,765	308,568	44,059
us_2024-08-03_01-17-13.wav	58	27,412	14,713	13,399	32,311	25,535	28,291	94,014	107,578	28,653	4,256	0,68	128,098	8,243	17,877	-0,028	31,674	28,061	-1000,176	584,453	72,745
us_2024-08-03_01-21-39.wav	42	28,53	56,749	9,424	41,241	28,252	32,305	165,592	175,199	30,747	2,477	0,429	244,752	4,71	44,575	-0,095	41,232	29,671	-239,628	381,95	90,766
us_2024-08-03_01-22-09.wav	23	27,437	20,475	7,713	32,148	26,272	28,567	272,425	280,18	29,251	2,115	0,541	135,789	6,42	16,826	-0,048	32,002	27,38	-435,234	430,881	72,662
us_2024-08-03_01-25-23.wav	36	26,956	-0,363	6,451	28,259	26,054	27,058	173,637	180,228	27,484	1,039	0,413	66,09	5,23	4,556	-0,013	27,971	26,883	-283,671	254,491	34,477
us_2024-08-03_01-25-46.wav	49	27,994	12,005	12,14	30,857	26,108	28,502	295,015	307,142	29,913	1,232	0,538	75,581	8,226	9,958	-0,027	30,626	28,228	-904,745	412,704	29,439
us_2024-08-03_01-26-01.wav	3	27,68	18,1	6,605	30,598	26,907	28,388	553,5	559,681	29,957	0,249	0,362	70,926	5,001	10,333	-0,027	30,476	27,528	-316,546	258,066	57,058
us_2024-08-03_01-31-12.wav	30	26,372	14,745	7,982	29,37	24,237	26,976	220,401	228,311	27,947	1,645	0,653	109,76	6,366	11,276	-0,024	28,974	26,335	-1130,215	548,345	41,278
us_2024-08-03_01-31-55.wav	88	27,496	4,083	11,658	29,737	25,126	27,731	125,748	137,448	28,397	2,919	0,779	66,842	7,537	7,598	-0,014	29,136	27,781	-1206,758	618,228	76,545
us_2024-08-03_01-34-34.wav	37	27,264	13,793	8,425	29,947	24,373	27,764	209,52	217,98	28,764	1,526	0,814	65,183	6,719	9,722	-0,026	29,445	27,293	-1472,16	751,797	50,721
us_2024-08-03_01-36-01.wav	51	27,324	14,061	10,507	30,122	25,083	27,629	217,31	227,96	28,804	1,865	0,813	79,004	6,339	10,224	-0,02	29,423	27,496	-1017,087	616,04	104,437
us_2024-08-03_01-41-28.wav	13	20,527	5,798	18,428	21,692	18,771	20,571	214,215	233,61	21,29	1,542	0,486	45,195	9,355	5,308	-0,014	21,386	20,612	-663,765	447,96	45,268
us_2024-08-03_01-46-38.wav	9	21,222	7,743	7,872	23,499	19,289	21,593	589,809	598,175	22,601	0,716	0,93	63,296	6,196	10,556	-0,034	23,219	21,152	-866,199	568,922	272,869
us_2024-08-03_01-47-53.wav	17	27,511	34,689	3,868	32,102	26,976	28,706	298,37	302,321	28,815	1,035	0,543	173,034	3,014	17,6	-0,041	31,568	27,957	-202,716	308,003	95,474
us_2024-08-03_01-48-00.wav	43	28,725	17,007	7,818	32,685	26,001	29,373	162,301	170,216	30,344	1,304	0,767	110,832	5,12	13,535	-0,029	32,077	29,173	-1323,559	711,862	47,443
us_2024-08-03_01-51-59.wav	140	28,564	13,043	9,126	32,793	26,581	29,334	87,919	97,091	29,972	2,591	0,627	115,838	6,144	14,846	-0,028	32,148	29,01	-1000,584	559,16	56,616
us_2024-08-03_01-52-14.wav	3	29,493	40,307	2,358	32,758	28,504	30,234	1746,211	1748,392	30,17	0,945	0,66	180,652	1,711	10,333	-0,048	32,759	28,784	-131,12	297,257	112,891
us_2024-08-03_01-52-36.wav	39	26,987	10,818	8,032	29,978	25,088	27,492	210,097	218,104	28,356	0,814	0,583	86,025	5,142	10,684	-0,028	29,666	27,012	-944,358	486,519	48,273
us_2024-08-03_01-52-47.wav	26	27,5	23,048	7,612	32,151	26,97	28,555	218,616	226,354	29,483	1,152	0,353	132,843	6,102	16,462	-0,042	31,881	27,756	-156,284	254,934	52,381
us_2024-08-03_01-53-44.wav	13	25,594	22,159	6,51	28,514	24,436	26,343	322,522	328,884	27,336	0,996	0,598	98,318	5,792	11,583	-0,031	28,152	25,487	-466,979	424,269	48,669
us_2024-08-03_01-53-59.wav	6	23,793	34,487	5,186	29,197	23,561	25,228	915,41	921,255	25,916	1,054	0,399	165,028	4,604	22,167	-0,066	29,197	23,993	-105,752	263,151	27,209
us_2024-08-03_01-54-27.wav	27	27,893	7,937	7,86	31,039	26,641	28,326	89,629	97,714	28,639	2,024	0,503	80,098	4,431	10,815	-0,014	30,14	28,315	-549,252	386,182	85,671
us_2024-08-03_02-00-23.wav	4	43,44	59,09	6,925	57,712	43,306	47,436	305,834	314,5	45,894	1,662	0,355	245,471	3,109	32,75	-0,063	57,712	45,289	-293,969	412,981	67,47
us_2024-08-03_02-00-33.wav	13	29,642	28,129	2,854	32,299	28,804	30,129	304,882	307,738	30,616	0,683	0,502	147,805	2,637	9,818	-0,034	32,14	29,59	-115,632	275,644	96,625
us_2024-08-03_02-03-00.wav	86	26,077	13,046	9,608	31,043	23,714	27,03	117,207	126,888	26,873	3,33	0,91	139,65	5,845	19,256	-0,039	30,183	26,421	-1111,873	629,056	84,936
us_2024-08-03_02-04-13.wav	34	27,954	13,437	5,824	30,329	25,525	28,336	161,444	167,397	28,932	1,322	0,914	80,847	4,558	7,971	-0,016	29,708	28,058	-1383,162	611,614	58,854
us_2024-08-03_02-07-37.wav	8	22,666	11,468	15,96	24,539	20,558	22,908	295,305	313,064	23,207	5,216	0,59	70,155	8,068	7,75	-0,017	24,032	23,315	-956,757	567,194	41,943
us_2024-08-03_02-09-49.wav	102	29,063	10,664	8,342	31,907	27,207	29,487	67,636	76,025	29,82	2,128	0,782	80,567	4,635	9,515	-0,015	31,018	29,589	-886,464	532,913	60,731
us_2024-08-03_02-13-29.wav	19	22,576	20,483	10,579	25,301	20,692	23,147	186,925	197,47	23,689	3,311	0,658	116,209	8,078	12	-0,03	24,803	22,442	-775,936	521,98	51,496
us_2024-08-03_02-14-07.wav	44	24,241	45,606	7,774	32,906	23,746	27,247	132,022	139,71	26,531	2,851	0,487	171,063	6,309	35,19	-0,076	32,314	24,249	-156,636	342,905	84,397
us_2024-08-03_02-15-44.wav	90	28,829	13,969	13,695	34,058	27,236	29,685	86,707	100,542	30,294	2,488	0,583	123,839	6,411	18,299	-0,028	33,39	29,294	-803,021	482,654	56,758
us_2024-08-03_02-16-19.wav	168	27,012	8,39	10,249	29,23	24,27	27,186	78,809	88,971	27,762	2,84	0,763	74,768	6,523	7,861	-0,01	28,529	27,319	-1372,53	672,059	52,578
us_2024-08-03_02-16-34.wav	20	27,303	38,092	8,132	34,736	27,01	29,278	184,739	193,106	30,607	1,397	0,354	209,777	5,782	26,7	-0,065	34,668	27,927	-208,453	288,143	53,924
us_2024-08-03_02-19-09.wav	102	28,219	54,037	14,321	36,38	27,319	30,229	127,37	141,766	31,261	2,787	0,443	179,974	7,734	28,778	-0,058	35,926	28,431	-229,61	348,913	107,31
us_2024-08-03_02-19-25.wav	5	27,588	16,578	6,418	31,065	23,426	28,197	349,603	356,278	29,23	1,46	1,533	124,656	5,072	12,2	-0,032	30,785	27,575	-2126,518	935,844	67,24
us_2024-08-03_02-21-28.wav	41	26,573	16,057	18,458	30,344	25,009	27,413	176,577	195,422	28,741	1,772	0,533	93,048	8,39	14,2	-0,024	29,948	27,061	-825,747	449,86	53,076
us_2024-08-03_02-25-25.wav	160	28,382	19,113	10,324	34,398	26,867	29,628	74,416	84,761	29,994	2,597	0,587	128,795	6,16	21,214	-0,044	33,816	28,895	-831,578	497,05	60,671
us_2024-08-03_02-25-40.wav	1	27,972	16,878	2,565	28,776	27,777	28,127			28,776	0	0,395	73,871	2,425	2	-0,012	28,777	28,169	-71,297	73,871	0
us_2024-08-03_02-39-00.wav	32	26,399	1,877	12,065	27,856	23,55	26,513	324,209	336,6	26,878	2,421	0,821	29,087	7,661	5,094	-0,01	27,066	26,36	-1578,654	775,033	52,674
us_2024-08-03_02-46-11.wav	39	28,908	18,861	5,625	32,531	27,972	29,686	122,869	128,584	29,955	1,309	0,484	92,911	3,663	12,342	-0,028	31,762	29,244	-383,351	358,688	60,707
us_2024-08-03_02-52-35.wav	34	26,382	27,016	7,227	31,152	25,458	27,455	297,371	304,586	28,856	1,021	0,447	138,592	6,016	17,606	-0,05	31,1	26,588	-346,203	349,611	39,173
us_2024-08-03_02-53-07.wav	64	28,479	17,749	16,653	36,056	27,512	30,125	145,136	161,933	30,596	3	0,428	201,333	7,492	26,547	-0,042	35,378	29,478	-536,109	406,149	59,435
us_2024-08-03_02-56-24.wav	13	28,505	19,823	5,976	32,17	26,551	29,171	402,098	407,955	30,469	0,944	0,715	104,078	5,103	13,417	-0,037	31,833	28,375	-795,653	488,167	51,707
us_2024-08-03_02-56-29.wav	54	28,68	27,171	10,172	36,58	27,893	30,562	143,478	153,715	30,55	3,065	0,388	170,459	6,065	27,204	-0,055	36,167	29,354	-441,581	375,886	52,197
us_2024-08-03_03-07-33.wav	47	22,7	19,796	13,965	28,982	21,577	23,873	222,565	236,782	24,904	2,697	0,568	179,706	7,881	28	-0,048	28,514	23,107	-512,501	430,656	46,767
us_2024-08-03_03-07-47.wav	47	22,085	15,328	11,588	25,749	20,485	22,739	131,521	143,236	23,21	3,37	0,919	102,978	6,82	16,532	-0,026	24,985	22,378	-764,642	558,475	66,656
us_2024-08-03_03-24-09.wav	21	25,476	34,281	6,778	31,213	25,051	27,179	100,471	107,5	27,185	1,41	0,568	199,783	3,976	22,286	-0,049	30,759	26,108	-227,606	361,039	97,148
us_2024-08-03_03-27-40.wav	5	31,138	94,374	2,116	35,692	29,608	32,198	281,025	283,349	32,605	0,838	0,593	195,302	1,907	12,75	-0,075	35,692	29,654	31,327	312,735	195,958
us_2024-08-03_03-28-31.wav	11	26,353	81,707	5,686	31,019	24,4	27,263	144,611	150,367	28,537	0,451	0,622	230,653	3,686	16,545	-0,064	30,825	24,714	-33,347	340,435	139,551
us_2024-08-03_03-30-09.wav	21	20,802	8,535	16,423	22,737	19,411	21,099	395,86	412,042	21,816	2,786	0,607	83,843	8,225	8,905	-0,011	22,243	20,979	-685,099	426,728	44,847
us_2024-08-03_03-36-27.wav	52	27,761	14,947	11,426	33,294	26,153	28,886	120,408	131,93	29,519	2,332	0,546	145,429	6,273	19,784	-0,037	32,516	28,09	-810,895	535,665	78,396
us_2024-08-03_03-42-55.wav	59	27,702	51,762	4,09	34,146	26,797	29,673	145,286	149,41	28,768	1,531	0,593	220,834	3,396	21,021	-0,069	33,966	27,647	-155,369	394,87	132,855
us_2024-08-03_03-43-13.wav	23	30,328	58,031	2,257	38,212	28,525	32,664	137,697	139,98	31,299	0,891	0,992	342,957	1,597	20,846	-0,09	38,103	29,932	-519,587	626,741	184,239
us_2024-08-03_03-49-59.wav	21	25,643	31,533	3,703	28,851	24,943	26,432	243,274	247,015	27,16	0,727	0,551	134,019	3,01	13,895	-0,039	28,566	25,58	-193,881	261,034	84,731
us_2024-08-03_03-53-07.wav	8	25,71	16,512	12,14	28,478	22,955	26,218	498,33	510,11	27,675	1,739	0,657	72,921	9,031	10,25	-0,034	28,29	25,585	-1364,164	578,681	13,225
us_2024-08-03_03-59-18.wav	39	26,547	6,315	15,211	27,934	24,57	26,758	179,718	195,249	27,383	2,044	0,506	61,299	7,929	4,658	-0,006	27,489	26,529	-966,005	503,989	40,247
us_2024-08-03_04-02-04.wav	1	20,1	7,896	8,668	21,164	13,793	20,476			20,833	1,929	1,998	9,645	8,472	5	0,017	20,725	20,305	-3105,346	1974,41	37,651
us_2024-08-03_04-05-02.wav	17	22,462	21,569	11,679	26,034	21,919	23,53	228,952	241,107	24,563	3,171	0,434	77,198	7,952	15,706	-0,036	25,469	23,146	-231,534	231,657	48,713
us_2024-08-03_04-05-15.wav	22	38,551	24,459	11,829	46,283	38,025	40,179	98,698	110,989	40,854	2,832	0,344	179,931	6,046	19,5	-0,035	45,854	39,068	-208,279	312,692	44,555
us_2024-08-03_04-06-36.wav	19	23,625	23,944	9,346	26,928	23,033	24,521	290,859	300,608	25,175	2,138	0,551	113,07	5,754	14,278	-0,028	26,179	23,961	-236,35	272,555	58,182
us_2024-08-03_04-07-56.wav	21	20,082	18,521	12,041	21,759	19,361	20,448	246,187	258,702	21,344	1,352	0,686	57,69	6,494	7,952	-0,02	21,293	20,477	-316,572	264,207	33,297
us_2024-08-03_04-09-58.wav	7	31,843	35,38	2,512	37,202	31,685	33,464	543,616	546,25	32,898	1,109	0,429	251,274	2,351	16,571	-0,057	37,202	31,873	-27,631	278,092	54,974

FileName	N	Fc kHz	Sc OPS	Dur ms	Fmax kHz	Fmin kHz	Fmean kHz	IPI ms	TBCS ms	Fk kHz	Tk ms	Quality %	S1 OPS	Tc ms	PMC %	Curvature	Fstart kHz	Fend kHz	Smin OPS	Smax OPS	Send OPS
us_2024-08-03_04-14-42.wav	20	21,872	18,235	13,745	25,714	19,764	22,775	231,625	245,97	23,831	2,27	0,882	106,751	6,922	17,789	-0,03	24,958	22,673	-981,324	658,536	77,318
us_2024-08-03_04-17-19.wav	12	22,578	23,321	6,909	25,16	21,24	23,23	359,527	366,352	24,292	1,191	0,642	82,821	5,353	11,083	-0,028	24,547	22,918	-636,414	443,125	65,528
us_2024-08-03_04-21-50.wav	3	25,494	25,527	3,755	28,17	25,227	26,074	337,158	341,053	26,969	0,533	0,333	145,935	3,443	10,333	-0,037	28,17	25,337	-40,444	180,77	18,381
us_2024-08-03_04-33-12.wav	29	22,01	12,635	17,63	24,406	18,183	22,306	273,979	292,107	22,991	4,58	1,104	74,799	8,795	10,857	-0,014	23,672	22,412	-1844,985	1091,012	63,886
us_2024-08-03_04-33-45.wav	21	20,152	6,51	7,11	21,476	18,596	20,218	234,682	241,869	20,802	0,99	1,03	71,909	4,918	6,3	-0,018	20,987	20,115	-655,006	407,472	106,775
us_2024-08-03_04-42-40.wav	34	21,749	8,843	5,482	23,028	19,98	21,804	135,265	140,799	22,181	1,568	1,125	77,973	4,081	5,7	-0,015	22,356	21,776	-741,247	507,853	143,825
us_2024-08-03_04-43-05.wav	23	21,788	13,421	10,252	24,335	20,57	22,275	226,812	237,247	22,898	1,7	0,669	106,441	6,227	11,217	-0,022	23,802	22,337	-545,938	422,413	63,594
us_2024-08-03_20-14-53.wav	4	24,815	-2,544	14,908	25,328	22,293	24,22	15,649	34,899	23,857	0,173	0,223	32,271	8,857	1,5	0	23,757	23,464	-106,613	92,289	32,06
us_2024-08-03_20-27-43.wav	33	30,216	69,243	4,531	38,832	27,802	32,277	164,002	168,588	31,569	1,753	0,783	291,067	2,626	30,276	-0,086	38,624	29,495	-412,026	546,625	163,157
us_2024-08-03_20-36-14.wav	48	23,786	-5,121	5,156	25,384	21,245	23,794	51,79	57,004	23,744	1,721	1,173	80,796	3,411	6,455	-0,005	23,991	23,653	-1007,827	590,486	54,955
us_2024-08-03_21-01-40.wav	10	25,274	31,723	4,322	28,713	24,979	26,272	297,239	301,856	27,179	0,505	0,345	148,002	3,559	13	-0,037	28,678	25,396	-98,521	180,546	51,818
us_2024-08-03_21-01-47.wav	28	25,259	18,676	6,283	27,498	23,727	25,752	222,743	229,118	26,39	1,286	0,717	101,335	4,579	8,357	-0,024	27,259	25,486	-814,495	412,467	48,333
us_2024-08-03_21-03-37.wav	21	25,092	7,937	9,155	26,401	23,153	25,259	343,337	352,474	25,6	1,136	0,822	43,544	5,709	4,714	-0,009	25,805	25,275	-986,724	494,622	26,566
us_2024-08-03_21-07-16.wav	68	26,535	3,553	9,996	27,553	25,723	26,632	126,587	136,7	27,053	1,803	0,336	43,973	6,915	3,412	-0,005	27,104	26,652	-311,582	203,6	36,931
us_2024-08-03_21-13-57.wav	27	24,961	36,958	5,085	29,947	23,755	26,431	115,918	121,144	26,615	1,851	0,664	195,303	4,331	19,846	-0,054	29,744	25,467	-607,54	486,634	55,195
us_2024-08-03_21-19-39.wav	13	27,622	30,95	7,444	31,401	27,201	28,546	338,457	346,401	29,539	1,843	0,328	136,186	6,624	13,154	-0,042	31,362	27,433	-96,855	253,376	40,652
us_2024-08-03_21-31-04.wav	13	26,546	11,036	7,502	28,094	25,983	26,833	269,53	277,338	27,74	0,396	0,349	68,791	5,964	5,385	-0,011	27,7	26,696	-182,744	189,639	36,133
us_2024-08-03_21-31-07.wav	7	28,63	24,288	8,821	31,241	27,806	29,242	45,636	55,678	29,79	2,922	0,482	82,316	5,813	8,714	-0,008	29,697	28,823	-252,727	250,395	46,701
us_2024-08-03_21-33-34.wav	12	27,137	13,45	7,631	29,417	26,529	27,486	280,682	288,364	28,409	0,629	0,485	166,088	6,051	8	-0,02	29,051	27,002	-181,263	284,475	31,345
us_2024-08-03_21-34-18.wav	14	21,776	26,165	6,104	25,578	20,811	22,907	356,997	362,958	23,975	0,955	0,693	121,38	5,659	16,857	-0,051	25,502	21,759	-435,876	470,942	109,796
us_2024-08-03_21-35-55.wav	37	26,493	17,972	11,884	31,497	25,471	27,37	208,026	219,953	28,686	1,582	0,428	160,049	7,423	18,649	-0,037	31,173	26,841	-548,529	370,315	43,656
us_2024-08-03_21-37-51.wav	41	22,424	18,83	10,255	25,757	20,862	23,167	248,986	259,309	23,834	2,57	0,79	89,608	5,771	14,561	-0,029	25,081	22,746	-700,558	503,591	71,144
us_2024-08-03_21-39-02.wav	56	26,704	16,838	9,76	31,738	26,13	27,821	157,309	167,2	28,77	2,07	0,351	109,19	7,218	18,625	-0,04	31,398	27,199	-229,728	256,044	34,034
us_2024-08-03_21-43-04.wav	13	26,958	17,203	6,483	29,764	26,366	27,712	386,212	393,018	28,762	0,798	0,364	78,898	5,741	10,077	-0,031	29,606	26,783	-126,677	200,369	73,587
us_2024-08-03_21-47-19.wav	56	27,95	14,63	10,987	30,658	26,15	28,423	117,069	128,122	28,968	2,466	0,705	79,73	5,791	9,189	-0,016	30,033	28,203	-864,522	556,363	61,414
us_2024-08-03_21-50-48.wav	2	21,109	15,81	5,327	24,817	20,78	22,16	4200,868	4209,251	23,513	0,374	0,581	83,464	4,851	17	-0,041	24,415	20,836	-106,254	255,052	39,837
us_2024-08-03_22-10-11.wav	38	26,456	24,825	8,335	32,098	26,01	27,724	199,697	208,136	29,25	1,179	0,32	137,459	6,663	20,895	-0,049	31,92	26,878	-191,424	240,636	52,558
us_2024-08-03_22-10-50.wav	50	27,622	12,745	18,174	31,522	26,039	28,179	189,486	207,998	29,689	2,52	0,451	81,664	9,8	13,64	-0,024	31,212	28,048	-801,329	428,271	60,926
us_2024-08-03_22-14-02.wav	13	20,104	7,118	11,286	21,277	18,619	20,189	264,402	275,916	20,653	4,57	0,921	47,513	9,679	5,583	-0,013	20,723	20,209	-615,467	383,525	222,149
us_2024-08-03_22-44-31.wav	9	24,847	20,029	9,358	28,568	24,126	25,548	486,444	496,572	26,569	1,081	0,376	109,271	4,712	14,333	-0,035	28,317	24,709	-175,911	235,954	60,574
us_2024-08-03_22-46-44.wav	20	26,69	3,203	7,215	28,58	25,419	27,029	215,151	222,462	27,887	0,807	0,549	59,16	5,462	6,55	-0,017	28,148	26,982	-466,401	381,739	56,101
us_2024-08-03_22-58-55.wav	40	27,384	40,883	11,337	36,657	26,66	29,48	144,802	156,369	29,904	2,199	0,433	252,704	5,578	33,525	-0,067	36,591	28,107	-395,382	433,356	77,84
us_2024-08-03_23-06-47.wav	62	26,634	8,848	10,124	28,979	24,57	26,968	126,14	136,375	27,668	1,7	0,606	72,486	5,426	8,6	-0,014	28,255	26,701	-964,989	538,033	67,394
us_2024-08-03_23-20-31.wav	7	25,778	22,725	9,726	29,808	25,018	26,741	389,335	398,949	28,407	1,432	0,375	131,519	7,167	15,286	-0,045	29,635	25,49	-173,435	253,56	32,715
us_2024-08-03_23-21-17.wav	66	27,303	12,778	15,559	35,454	26,465	28,66	93,774	109,538	28,576	4,491	0,447	166,191	8,095	30,077	-0,039	34,87	28,281	-448,028	363,185	57,543
us_2024-08-03_23-31-30.wav	5	26,568	25,447	7,393	31,545	26,324	27,813	533,296	540,339	29,218	1,144	0,314	243,941	6,904	18,2	-0,048	31,452	26,572	-96,975	308,189	19,488
us_2024-08-03_23-53-04.wav	39	28,985	23,829	9,6	34,457	27,997	30,13	118,935	128,725	30,675	3,086	0,409	128,675	6,267	18,513	-0,038	34,035	29,489	-429,623	344,884	63,204
us_2024-08-04_00-02-26.wav	52	27,637	30,686	15,331	38,839	26,592	29,963	111,741	127,241	29,949	3,847	0,569	215,224	7,115	41,88	-0,063	38,423	28,952	-673,518	540,126	58,432
us_2024-08-04_00-17-21.wav	90	26,73	36,252	5,656	32,949	25,055	28,376	94,997	100,68	28,205	1,868	0,793	183,66	4,053	23,586	-0,057	32,476	27,329	-779,267	520,06	70,96
us_2024-08-04_00-53-24.wav	4	30,076	174,603	2,979	46,286	29,522	37,001	94,185	97,365	35,623	1,432	0,463	267,291	2,747	53,5	-0,144	46,286	29,934	-18,32	488,395	228,533
us_2024-08-04_00-54-13.wav	63	32,491	178,033	2,652	49,48	30,399	38,91	206,956	209,615	36,695	1,345	0,614	408,914	2,357	54,702	-0,15	49,461	30,53	88,52	564,522	263,25
us_2024-08-04_01-03-19.wav	45	27,564	13,962	7,765	30,997	26,527	28,196	110,515	118,293	28,745	1,654	0,575	111,823	4,71	12,133	-0,024	30,461	27,873	-398,641	373,499	65,256
us_2024-08-04_01-03-31.wav	12	27,298	9,708	3,421	29,212	25,601	27,628	288,575	292,051	27,883	0,874	0,68	84,82	2,879	6,583	-0,021	28,863	27,505	-750,184	468,902	52,879
us_2024-08-04_01-17-18.wav	84	22,273	6,182	12,298	23,973	19,791	22,521	11,614	24,031	22,483	5,277	0,928	65,36	8,495	6,827	-0,007	23,004	22,491	-1178,893	696,169	72,734
us_2024-08-04_01-17-32.wav	40	22,408	7,592	11,108	24,042	20,67	22,587	9,673	20,984	22,731	3,963	0,743	47,206	6,792	6,947	-0,006	22,684	22,41	-729,22	505,145	63,618
us_2024-08-04_01-17-40.wav	49	22,638	2,784	11,181	24,171	20,126	22,878	16,091	27,455	22,821	4,123	0,843	68,059	8,126	5,702	-0,004	23,132	22,84	-1201,429	678,086	149,07
us_2024-08-04_01-17-59.wav	28	23,692	9,239	13,291	25,735	21,666	23,981	16,365	29,951	24,083	4,642	0,703	74,117	8,512	8,444	-0,01	24,904	23,878	-1085,786	562,716	54,837
us_2024-08-04_01-26-54.wav	39	28,107	17,834	12,827	32,851	26,673	29,06	94,751	107,865	28,965	3,947	0,585	119,929	6,415	16,027	-0,026	32,097	28,722	-600,36	499,682	64,431
us_2024-08-04_01-32-54.wav	39	27,984	34,786	8,778	34,404	27,613	29,693	198,071	206,959	29,731	1,621	0,383	163,829	4,438	22,421	-0,054	34,392	28,265	-177,54	266,944	66,526
us_2024-08-04_01-38-13.wav	34	27,398	18,701	15,081	32,534	24,984	28,421	107,356	122,809	28,799	4,372	0,788	137,202	7,879	18,606	-0,039	32,127	27,682	-1286,283	684,306	69,157
us_2024-08-04_02-00-03.wav	3	25,758	38,926	9,321	32,629	21,471	27,422	355,189	367,612	28,109	2,089	1,717	206,949	5,412	27	-0,062	32,629	26,973	-2551,193	1412,427	43,758
us_2024-08-04_02-24-13.wav	13	27,261	5,797	5,087	30,815	26,672	28,003	108,362	113,503	28,325	0,86	0,422	126,945	3,884	12,769	-0,024	30,062	27,556	-159,579	229,24	55,509
us_2024-08-04_03-23-45.wav	8	23,738	19,727	7,408	27,51	19,524	24,448	79,31	87,464	25,467	2,415	1,383	92,37	6,97	17,143	-0,039	26,887	24,223	-2388,123	1032,796	45,184
us_2024-08-04_04-02-24.wav	14	18,362	0,753	11,71	18,754	18,039	18,409	295,984	308,371	18,527	3,826	0,306	36,082	10,252	1,571	0	18,379	18,388	-117,048	102,409	15,259
us_2024-08-04_04-20-14.wav	9	27,647	31,921	7,951	32,774	26,001	28,846	179,516	188,203	28,44	2,552	0,881	251,952	4,192	18,111	-0,051	32,454	27,965	-682,203	645,007	267,027
us_2024-08-04_04-20-31.wav	19	25,593	7,781	6,777	26,457	24,289	25,721	180,179	187,237	26,025	0,759	0,593	50,641	5,255	2,895	-0,004	26,013	25,781	-663,811	345,967	61,862
us_2024-08-04_04-22-25.wav	10	25,745	5,925	8,258	26,845	25,368	26,034	294,729	303,715	26,416	0,761	0,329	62,452	6,102	3,8	-0,007	26,531	25,727	-177,821	156,473	27,233
us_2024-08-04_04-24-37.wav	3	28,885	108,651	2,872	40,831	28,823	33,328	454,765	458,303	32,185	1,272	0,538	356,387	2,733	41	-0,111	40,832	28,897	75,608	419,454	179,95
us_2024-08-04_04-45-13.wav	2	24,285	-16,639	8,548	24,448	23,069	23,846	17,453	32,441	23,942	3,432	0,299	0	6,747	0,5	0,01	23,198	23,658	-107,39	104,808	54,402
us_2024-08-04_04-55-50.wav	1	30,534	-27,393	2,691	31,496	28,368	29,845			30,075	0	0,659	80,647	0,798	3	-0,018	30,075	28,986	-249,36	374,767	0
us_2024-08-04_04-59-23.wav	1	30,769	28,787	1,857	31,746	27,972	30,393			31,25	0,378	0,443	88,408	1,155	3	-0,039	31,746	27,972	-87,713	391,518	281,28
us_2024-08-04_20-58-40.wav	24	22,33	21,426	12,517	26,1	21,663	23,368	180,95	193,707	24,847	2,77	0,416	93,11	8,809	16,625	-0,041	25,754	22,784	-226,01	237,83	27,568
us_2024-08-04_21-11-22.wav	10	25,539	16,635	6,966	27,648	22,374	25,849	96,061	103,303	26,497	1,13	0,736	95,399	4,47	7,7	-0,018	27,254	25,551	-1443,465	831,842	62,008
us_2024-08-04_21-15-55.wav	3	22,854	19,169	4,226	25,357	22,516	23,291	615,251	620,338	24,451	0,228	0,583	219,64	3,747	10,333	-0,034	25,357	22,702	-62,114	246,88	14,802
us_2024-08-04_21-21-38.wav	19	25,813	21,813	10,657	30,3	25,456	27,017	216,32	226,958	29,067	1,058	0,384	119,932	9,481	18	-0,037	30,114	26,478	-233,114	221,196	33,006
us_2024-08-04_21-22-13.wav	7	24,935	46,088	4,238	30,803	24,436	26,611	168,469	172,677	27,22	0,784	0,467	211,012	3,259	23,286	-0,064	30,401	24,778	-125,124	280,515	41,512
us_2024-08-04_21-22-29.wav	2	24,169	35,464	7,813	29,253	23,748	25,485	215,259	223,439	27,429	0,847	0,279	102,243	6,135	20,5	-0,062	29,253	24,483	-80,382	181,38	51,862
us_2024-08-04_21-39-12.wav	8	23,295	10,174	6,804	26,194	22,805	23,953	361,077	368,458	24,424	2,168	0,375	112,8	5,685	12,5	-0,036	25,849	23,338	-131,895	224,902	23,493
us_2024-08-04_21-52-35.wav	11	26,208	10,584	8,083	27,776	23,929	26,144	402,63	410,311	26,692	1,488	0,813	108,288	5,862	5,455	-0,019	27,148	25,821	-898,144	613,31	57,109
us_2024-08-04_21-53-59.wav	12	26,062	7,668	8,883	27,542	24,336	26,226	404,751	413,398	27,133	0,884	0,463	55,784	6,863	5,25	-0,01	27,128	26,231	-882,535	440,315	46,686
us_2024-08-04_21-59-16.wav	29	27,391	26,572	17,489	39,073	25,981	29,752	136,213	154,214	29,996	3,637	0,677	276,357	7,545	42,069	-0,062	38,904	28,792	-900,255	623,978	60,916
us_2024-08-04_22-00-43.wav	13	24,066	5,677	12,285	24,954	22,135	24,128	365,679	378,836	24,303	0,846	0,576	45,249	7,282	3,231	-0,004	24,232	24,221	-966,96	492,41	14,899

FileName	N	Fc kHz	Sc OPS	Dur ms	Fmax kHz	Fmin kHz	Fmean kHz	IPI ms	TBCS ms	Fk kHz	Tk ms	Quality %	S1 OPS	Tc ms	PMC %	Curvature	Fstart kHz	Fend kHz	Smin OPS	Smax OPS	Send OPS
us_2024-08-04_22-05-59.wav	63	26,52	10,965	11,007	29,193	24,844	26,927	152,724	163,794	27,84	0,993	0,612	73,86	6,358	9,476	-0,018	28,765	26,893	-855,784	448,335	27,024
us_2024-08-04_22-07-08.wav	54	26,45	89,743	4,32	35,622	25,36	29,535	113,097	117,455	29,293	1,28	0,635	258,049	3,639	34,308	-0,099	35,472	25,927	-179,431	443,456	150,671
us_2024-08-04_22-07-26.wav	98	28,077	35,772	16,866	40,757	26,277	30,776	135,598	152,609	30,292	4,304	0,687	230,871	7,905	45,073	-0,077	40,378	29,023	-995,402	687,56	83,211
us_2024-08-04_22-09-40.wav	22	26,529	8,295	11,746	27,733	25,626	26,725	277,474	289,569	27,257	0,513	0,584	46,784	6,515	4,182	-0,009	27,256	26,816	-471,343	306,945	45,428
us_2024-08-04_22-33-13.wav	22	25,779	1,545	8,615	27,077	25,405	25,975	265,024	273,932	25,976	0,792	0,484	26,231	5,912	4,545	0,003	25,861	25,943	-408,118	316,852	53,128
us_2024-08-04_22-33-50.wav	30	25,996	6,568	13,899	26,931	24,44	26,038	254,264	268,467	26,55	1,108	0,459	28,495	7,112	3,167	-0,007	26,569	25,934	-660,46	360,872	20,029
us_2024-08-04_22-37-39.wav	4	25,85	19,728	10,105	27,352	21,812	26,091	544,547	553,502	27,073	1,075	1,663	41,653	7,837	5,25	-0,014	26,904	26,456	-2318,819	1085,35	107,066
us_2024-08-04_22-45-36.wav	22	20,312	24,001	8,215	25,387	19,806	21,62	185,661	194,151	22,112	2,474	0,611	171,144	6,672	24,818	-0,059	25,016	20,977	-224,818	270,287	46,998
us_2024-08-04_22-45-56.wav	72	25,647	23,174	7,201	34,483	24,567	28,019	128,889	136,087	26,407	3,008	0,723	216,307	4,793	36,094	-0,077	33,821	26,543	-470,757	513,15	92,155
us_2024-08-04_22-46-06.wav	12	26,467	84,664	7,886	38,584	25,651	29,916	448,619	457,058	28,744	2,981	0,626	279,117	4,616	51,3	-0,102	38,584	26,469	-106,84	415,944	122,433
us_2024-08-04_22-47-35.wav	9	26,151	3,375	16,467	27,098	23,495	26,071	279,785	297,344	26,847	1,093	0,775	26,785	9,528	3,111	-0,013	26,887	26,141	-1324,695	507,924	30,295
us_2024-08-04_22-48-45.wav	17	22,443	8,86	8,728	23,76	21,396	22,607	296,445	305,39	23,23	1,58	0,619	81,106	6,3	5,412	-0,012	23,462	22,661	-373,222	285,632	26,232
us_2024-08-04_22-56-59.wav	44	27,969	69,081	6,7	44,026	27,398	32,952	144,622	151,448	30,82	2,436	0,487	322,835	4,465	59,429	-0,133	43,946	28,252	-121,573	461,398	125,905
us_2024-08-04_23-00-17.wav	40	25,411	5,009	10,288	26,673	23,268	25,641	216,801	227,162	25,953	1,699	0,636	34,078	7,941	4,55	-0,01	26,064	25,622	-1085,702	523,334	47,295
us_2024-08-04_23-02-57.wav	30	39,946	100,903	4,201	53,31	38,279	44,725	143,463	147,719	45,777	1,332	0,408	213,111	3,137	32,731	-0,088	53,311	39,993	-257,886	333,071	128,155
us_2024-08-04_23-03-55.wav	6	26,144	2,209	9,07	27,189	23,759	26,272	673,625	683,895	26,317	3,954	0,586	63,499	8,937	3,4	0,001	26,288	26,295	-1148,024	649,479	87,238
us_2024-08-04_23-06-12.wav	18	26,242	7	9,27	27,495	25,629	26,352	358,5	368,048	26,968	0,609	0,39	63,836	7,009	4,529	-0,008	26,94	26,454	-192,649	209,2	21,293
us_2024-08-04_23-10-57.wav	23	25,651	6,555	11,174	26,39	24,985	25,582	241,005	252,506	25,934	0,902	0,341	50,327	6,855	2,391	-0,004	26,023	25,683	-183,3	151,626	45,09
us_2024-08-04_23-16-12.wav	16	26,592	2,758	9,951	27,295	24,568	26,566	301,81	312,045	26,84	1,15	0,699	11,21	6,441	2,188	-0,005	26,624	26,678	-855,643	522,719	54,398
us_2024-08-04_23-22-12.wav	9	19,788	8,936	10,398	20,871	18,53	19,991	294,996	305,21	20,476	1,845	0,547	36,888	8,1	5	-0,009	20,411	19,967	-573,992	375,107	23,914
us_2024-08-04_23-25-29.wav	30	25,968	4,201	15,394	26,801	25,101	26,058	244,481	260,322	26,372	1,248	0,294	21,643	9,336	2,733	-0,007	26,451	25,959	-303,923	231,326	23,103
us_2024-08-04_23-26-59.wav	10	18,725	3,89	15,25	19,165	18,258	18,759	556,154	572,788	18,809	0,642	0,364	24,36	9,683	1,7	0	18,721	18,564	-144,852	116,168	39,589
us_2024-08-04_23-30-25.wav	18	25,502	6,433	11,427	26,9	24,293	25,692	195,652	207,527	26,29	1,735	0,644	71,652	6,78	5	-0,008	26,462	25,497	-519,63	380,908	43,209
us_2024-08-04_23-30-53.wav	9	18,372	2,511	6,044	18,992	18,03	18,381	401,661	407,693	18,542	0,745	0,519	43,003	4,989	2,778	0,001	18,338	18,515	-171,799	153,124	40,601
us_2024-08-04_23-31-09.wav	10	25,497	30,825	10,866	29,157	24,36	26,331	355,261	366,977	27,833	1,603	0,746	165,094	8,035	13,9	-0,035	29,012	25,762	-649,302	487,638	28,789
us_2024-08-04_23-32-00.wav	27	26,647	6,291	7,524	28,782	24,266	26,991	268,168	275,603	27,923	1,081	0,722	59,638	6,093	7,556	-0,02	28,358	26,664	-1238,971	552,183	40,124
us_2024-08-04_23-33-41.wav	38	38,87	66,523	9,265	62,795	38,137	45,385	97,48	106,935	41,905	4,225	0,387	342,985	5,617	62,457	-0,111	62,795	40,507	-372,669	588,991	87,667
us_2024-08-04_23-45-41.wav	27	44,219	145,196	2,682	61,782	39,514	48,963	178,469	181,164	46,569	1,383	0,672	530,855	2,151	43,154	-0,133	61,642	39,703	6,694	786,697	270,921
us_2024-08-04_23-47-51.wav	18	24,27	40,785	5,892	35,196	23,928	27,54	269,876	275,767	26,694	2,4	0,44	241,372	5,329	45,833	-0,113	35,131	24,309	-105,293	399,942	84,26
us_2024-08-04_23-50-23.wav	4	39,464	16,436	9,079	43,556	38,579	40,655	187,923	197,627	43,442	0	0,202	65,678	8,098	9,75	-0,03	43,443	40,055	-304,372	214,94	52,592
us_2024-08-05_00-02-58.wav	15	26,52	48,033	6,458	33,091	25,89	28,446	225,047	231,807	28,568	1,408	0,467	212,45	3,97	24,333	-0,066	32,964	26,615	-96,684	335,411	74,623
us_2024-08-05_00-14-33.wav	24	25,764	0,03	10,987	26,609	24,088	25,851	337,805	348,735	25,863	1,274	0,449	7,462	8,117	2,792	-0,004	25,758	25,973	-826,205	408,704	30,676
us_2024-08-05_00-25-23.wav	65	27,089	21,721	8,82	32,891	25,906	28,296	96,699	105,605	28,662	2,135	0,534	154,957	5,95	21,547	-0,042	32,392	27,48	-671,295	469,468	53,501
us_2024-08-05_00-37-53.wav	27	27,015	21,707	8,249	34,541	26,545	28,638	168,364	176,637	29,189	1,53	0,329	157,886	6,518	27,296	-0,071	34,478	27,402	-166,719	302,486	25,942
us_2024-08-05_00-48-49.wav	11	26,886	11,115	7,641	28,051	26,34	27,026	425,036	433,039	27,822	0,621	0,319	47,206	5,632	4,091	-0,013	27,861	26,896	-147,349	146,545	10,12
us_2024-08-05_00-57-42.wav	2	47,065	68,845	4,553	63,761	47,065	53,968	44,787	50,428	49,126	1,764	0,461	236,427	2,643	34,5	-0,065	62,338	49,451	-340,324	422,928	110,059
us_2024-08-05_01-03-22.wav	10	26,172	27,661	6,902	30,437	23,991	27,142	294,696	302,165	28,573	1,359	0,671	128,914	5,723	16	-0,046	30,226	25,751	-1013,289	739,163	39,897
us_2024-08-05_01-21-33.wav	31	37,76	93,075	3,516	48,887	36,458	41,925	130,237	133,786	43,291	1,04	0,364	190,301	3,1	29,258	-0,085	48,888	36,643	-40,708	316,602	118,744
us_2024-08-05_01-25-46.wav	36	26,385	10,691	8,484	30,684	24,866	27,17	231,552	240,216	27,827	2,245	0,588	112,894	6,848	16,147	-0,033	30,113	26,876	-788,008	530,884	64,349
us_2024-08-05_01-40-50.wav	14	26,813	9,089	7,319	29,168	25,103	27,178	174,113	181,856	27,904	1,132	0,695	83,91	5,29	8,429	-0,02	28,707	27,316	-895,021	474,164	36,462
us_2024-08-05_01-42-22.wav	16	31,689	115,734	2,839	45,382	30,572	36,894	328,692	331,557	34,886	1,518	0,549	328,067	2,586	44,154	-0,124	45,35	30,98	12,721	467,868	212,967
us_2024-08-05_02-01-33.wav	48	26,159	29,114	10,471	33,593	25,036	27,853	121,022	131,632	28,334	2,368	0,542	178,112	6,368	28,208	-0,059	33,205	26,854	-571,948	493,339	69,837
us_2024-08-05_02-06-36.wav	19	40,31	28,024	7,745	52,521	37,604	43,913	69,232	77,273	42,484	3,168	0,679	192,529	5,337	31,368	-0,072	51,728	39,957	-1282,799	632,303	54,957
us_2024-08-05_02-11-22.wav	78	27,866	19,236	8,765	36,629	26,173	29,953	126,578	135,433	29,273	2,977	0,683	167,849	5,886	32,105	-0,06	35,598	28,804	-897,827	634,347	76,765
us_2024-08-05_02-12-31.wav	31	24,751	4,157	13,223	25,88	23,676	24,813	260,355	273,961	25,18	1,527	0,354	32,243	8,933	4,065	-0,003	25,144	24,841	-600,559	349,612	27,835
us_2024-08-05_02-31-57.wav	29	26,851	22,771	14,485	30,901	25,363	27,623	227,567	242,479	28,727	1,799	0,473	91,822	7,904	14,621	-0,026	30,316	27,194	-784,089	485,379	51,946
us_2024-08-05_02-42-03.wav	15	40,852	38,635	7,695	58,072	40,231	46,207	132,384	140,415	44,367	3,509	0,385	223,034	6,37	42,4	-0,099	57,602	41,379	-219,422	400,56	72,951
us_2024-08-05_03-10-42.wav	33	31,321	131,086	2,551	46,461	30,072	37,243	127,053	129,586	33,847	1,312	0,695	359,668	2,166	47,9	-0,135	46,286	30,745	-14,755	625,664	239,838
us_2024-08-05_03-27-21.wav	42	26,314	19,239	12,569	33,328	24,611	27,811	216,516	229,334	28,792	1,953	0,499	130,633	7,716	26,452	-0,046	32,758	27,484	-1030,095	517,121	45,01
us_2024-08-05_04-13-14.wav	10	23,528	35,647	6,922	26,728	22,526	24,385	314,401	321,876	25,693	1,24	0,596	157,061	5,052	13,2	-0,037	26,408	23,663	-445,855	403,677	54,782
us_2024-08-05_04-25-11.wav	9	18,426	3,813	17,698	19,524	17,951	18,557	521,031	539,192	19,03	1,232	0,366	48,485	9,834	5,444	-0,01	19,292	18,59	-140,626	132,625	50,195
us_2024-08-05_04-27-18.wav	18	28,566	118,451	2,587	35,729	25,381	30,074	248,132	250,692	30,96	0,885	0,801	292,477	1,937	25,571	-0,122	35,73	25,624	19	517,554	252,453
us_2024-08-05_21-12-34.wav	15	24,525	33,205	6,266	34,595	24,938	27,83	172,003	178,325	26,557	2,198	0,433	228,467	6,247	41,231	-0,091	34,515	26,327	-236,461	331,567	53,329
us_2024-08-05_21-16-10.wav	39	26,525	15,879	16,51	31,946	25,553	27,655	153,413	170,051	29,332	1,718	0,447	114,798	9,115	19,769	-0,036	31,591	27,201	-457,419	341,865	50,914
us_2024-08-05_21-18-58.wav	13	28,01	24,71	6,393	37,491	27,03	30,771	83,136	89,94	29,666	2,489	0,402	142,685	5,106	33	-0,084	37,169	27,714	-133,203	294,585	86,448
us_2024-08-05_21-31-09.wav	72	29,759	-3,224	15,041	30,864	26,522	29,145	107,694	122,85	28,568	1,178	0,502	37,888	8,542	3,239	0,014	28,438	29,157	-758,555	432,123	53,024
us_2024-08-05_21-35-37.wav	46	28,157	17,662	12,37	34,814	26,426	29,288	125,437	137,956	29,784	4,675	0,618	157,598	8,192	24,533	-0,052	34,245	28,467	-568,23	548,255	71,116
us_2024-08-05_21-38-45.wav	5	45,735	33,896	4,922	57,284	45,003	49,258	124,008	128,6	50,203	1,521	0,367	116,675	4,783	25,4	-0,067	56,753	45,393	-177,837	385,559	108,539
us_2024-08-05_21-42-39.wav	16	24,697	3,547	12,146	26,155	23,486	25,007	408,229	421,013	25,359	1,465	0,426	24,149	8,803	5,25	-0,01	25,575	24,882	-584,193	351,999	76,087
us_2024-08-05_21-52-13.wav	12	39,092	54,757	6,587	46,508	36,662	40,171	65,443	72,493	41,359	1,077	0,464	261,43	3,341	18,833	-0,068	46,47	37,306	-118,259	360,868	121,7
us_2024-08-05_22-14-26.wav	12	38,339	24,75	11,567	49,644	37,457	40,536	108,992	121,375	41,607	1,478	0,328	152,856	5,721	29,083	-0,055	49,616	38,609	-227,614	326,971	68,015
us_2024-08-05_22-15-27.wav	8	22,172	26,964	10,277	28,659	21,97	23,8	218,491	229,052	24,463	1,691	0,488	235,098	7,653	28,125	-0,053	28,306	23,409	-299,098	432,206	97,187
us_2024-08-05_22-23-15.wav	15	26,487	13,667	8,287	27,593	25,849	26,792	404,329	412,687	27,212	0,71	0,305	41,256	6,508	3,6	-0,01	27,17	26,444	-171,334	166,833	56,834
us_2024-08-05_22-54-03.wav	124	28,806	172,159	4,051	41,315	27,307	33,368	63,58	67,606	32,966	1,237	0,711	374,233	3,419	44,136	-0,128	41,234	27,736	58,28	491,814	265,181
us_2024-08-05_22-54-12.wav	13	25,434	45,315	3,743	31,982	24,357	27,476	336,01	339,551	26,894	1,533	0,943	234,871	3,293	26,909	-0,069	31,749	25,792	-660,816	563,289	109,858
us_2024-08-06_00-06-22.wav	7	26,123	33,806	7,468	39,919	26,296	30,617	76,104	84,539	27,571	3,683	0,645	423,679	6,497	48,5	-0,108	39,439	27,324	-193,903	538,933	170,835
us_2024-08-06_01-05-22.wav	13	38,169	14,921	14,434	41,698	34,904	38,311	144,681	160,088	40,454	1,02	0,825	101,526	7,168	9,417	-0,025	41,393	37,933	-1374,31	596,795	53,911
us_2024-08-06_03-15-56.wav	3	30,692	25,159	2,697	38,178	30,228	32,967	116,013	118,695	31,337	1,27	0,45	197,507	2,485	24	-0,064	37,594	31,364	-146,21	364,584	41,544
us_2024-08-06_04-55-09.wav	1	33,057	39,548	1,769	35,398	32,786	34,039			33,613	0,689	0,456	27,692	1,297	7	-0,029	35,088	34,483	-209	294,423	0
us_2024-08-06_20-32-42.wav	38	29,741	129,656	3,144	45,576	28,495	35,688	183,452	186,64	31,925	1,797	0,611	367,265	2,671	54,053	-0,145	45,576	29,26	-11,043	545,502	225,514
us_2024-08-06_20-46-04.wav	16	23,249	43,85	6,672	33,95	23,024	26,573	161,426	168,193	25,708	2,531	0,398	265,138	6,118	46	-0,11	33,928	23,659	-113,88	367,757	34,446
us_2024-08-06_20-48-56.wav	21	26,34	3,159	8,511	28,951	24,758	26,64	140,042	148,456	27,702	1,175	0,573	96,174	7,227	9,667	-0,023	28,667	26,577	-741,977	362,948	31,278

FileName	N	Fc kHz	Sc OPS	Dur ms	Fmax kHz	Fmin kHz	Fmean kHz	IPI ms	TBCS ms	Fk kHz	Tk ms	Quality %	S1 OPS	Tc ms	PMC %	Curvature	Fstart kHz	Fend kHz	Smin OPS	Smax OPS	Send OPS
us_2024-08-06_20-56-51.wav	8	22,573	32,919	6,328	25,594	22,1	23,352	596,714	602,645	24,616	1,619	0,527	154,192	6,077	14,714	-0,04	25,594	22,618	-120,504	230,286	44,69
us_2024-08-06_21-02-08.wav	13	24,02	37,071	5,356	30,364	23,482	25,947	198,66	204,28	25,361	1,635	0,562	175,353	3,77	26,385	-0,071	29,976	24,249	-203,635	318,904	86,145
us_2024-08-06_21-02-29.wav	3	18,162	2,437	23,577	19,577	17,419	18,647	990,087	1015,799	18,765	0	0,191	10,025	18,521	7,333	-0,011	18,765	18,754	-242,499	163,508	19,083
us_2024-08-06_21-07-40.wav	42	27,951	12,875	11,347	35,144	26,201	29,323	150,901	162,422	29,591	3,441	0,594	128,144	8,078	25,929	-0,055	34,216	28,534	-757,31	571,53	110,015
us_2024-08-06_21-18-57.wav	3	46,176	34,083	5,243	65,067	45,652	51,641	200,154	205,918	49,608	2,127	0,403	252,824	5,074	40,667	-0,104	65,068	46,737	-131,139	405,146	15,748
us_2024-08-06_21-25-53.wav	14	37,939	3,112	11,849	40,935	35,368	38,041	69,246	81,546	39,193	1,678	0,393	110,264	7,039	7,357	-0,014	40,446	38,078	-1036,881	557,401	31,167
us_2024-08-06_21-28-11.wav	18	26,823	5,238	16,92	28,213	25,403	27,064	296,548	313,914	27,828	0,759	0,353	45,528	9,228	4,722	-0,01	27,879	27,011	-614,785	363,428	36,921
us_2024-08-06_21-35-48.wav	12	46,803	35,903	6,291	59,548	40,318	50,509	73,149	79,846	49,94	2,25	0,953	202,857	4,721	27,333	-0,064	58,697	46,577	-4744,219	1278,473	72,312
us_2024-08-06_21-38-01.wav	23	27,635	78,232	3,914	37,844	26,566	30,619	202,576	206,535	29,904	1,521	0,486	295,833	3,354	38,087	-0,103	37,694	27,288	-75,844	385,242	116,97
us_2024-08-06_21-39-57.wav	15	20,972	22,062	11,275	24,037	20,693	21,784	174,552	186,155	22,763	1,461	0,454	103,38	7,784	14	-0,03	23,68	21,694	-209,639	232,574	34,179
us_2024-08-06_21-55-19.wav	54	28,343	16,569	7,649	33,549	25,599	29,482	104,724	112,455	29,792	2,761	1,002	112,723	5,798	19,04	-0,038	32,853	29,057	-1449,443	818,801	63,16
us_2024-08-06_21-57-00.wav	50	27,366	18,518	14,146	37,452	26,696	29,205	110,002	124,257	29,615	2,755	0,416	234,475	7,505	36,98	-0,061	37,133	28,213	-339,755	362,908	57,097
us_2024-08-06_21-57-50.wav	56	27,615	29,773	8,8	39,748	26,969	30,356	104,71	113,645	29,573	3,461	0,5	264,443	6,207	44,782	-0,08	39,406	28,581	-334,009	463,364	104,176
us_2024-08-06_21-59-40.wav	14	26,17	5,016	16,204	27,418	25,541	26,372	520,759	537,404	27,217	0,425	0,218	51,275	9,372	4,429	-0,009	27,262	26,274	-181,986	150,985	40,071
us_2024-08-06_22-01-14.wav	36	27,647	26,205	12,868	36,998	27,09	29,515	125,088	138,257	29,961	3,328	0,395	187,485	7,422	33,75	-0,059	36,523	28,827	-292,313	342,489	51,358
us_2024-08-06_22-13-59.wav	9	26,942	14,902	11,924	30,219	23,223	27,575	453,182	465,096	29,061	0,989	0,703	89,407	7,742	11,778	-0,028	29,996	26,782	-1744,5	891,168	59,262
us_2024-08-06_23-21-11.wav	4	37,932	11,966	12,344	41,543	37,123	38,471	127,557	142,265	40,053	1,212	0,241	21,54	7,005	9	-0,023	41,463	37,663	-174,296	207,264	65,229
us_2024-08-06_23-44-32.wav	13	22,437	25,437	15,89	26,047	20,915	23,42	348,291	365,113	24,796	3,457	0,842	110,743	8,693	15,692	-0,026	25,52	23,196	-776,75	508,688	74,066
us_2024-08-07_00-02-31.wav	3	49,418	36,989	4,329	75,296	49,005	57,827	91,097	96,044	52,188	2,336	0,467	340,959	4,247	52,333	-0,13	75,297	49,223	-78,541	566,406	36,2
us_2024-08-07_00-07-28.wav	11	47,189	45,538	6,814	67,656	46,3	54,13	93,784	100,941	50,803	2,496	0,481	313,369	4,101	44,182	-0,1	66,896	47,054	-202,773	532,368	84,247
us_2024-08-07_00-08-38.wav	28	28,094	16,489	13,808	32,165	23,563	28,791	209,588	223,47	29,796	3,37	0,933	118,352	7,862	13,846	-0,029	31,319	28,354	-2376,845	1180,988	93,047
us_2024-08-07_00-10-25.wav	3	18,582	2,304	22,628	19,257	18,026	18,799	589,367	613,005	18,977	0	0,225	40,035	15,313	3	-0,005	18,978	18,738	-104,918	136,34	31,786
us_2024-08-07_00-24-30.wav	8	49,762	72,106	7,223	69,452	42,61	55,21	97,901	105,848	52,345	4,813	0,958	155,413	6,305	39,625	-0,113	68,932	47,69	-3435,863	1318,902	120,265
us_2024-08-07_00-29-07.wav	32	43,479	49,047	2,744	53,73	40,813	46,09	125,815	128,602	44,306	1,289	0,516	251,614	1,923	21,071	-0,074	53,147	42,455	-318,465	551,693	122,927
us_2024-08-07_00-47-20.wav	3	27,185	27,134	4,249	37,189	25,793	29,586	255,725	261,029	27,871	2,016	0,879	404,491	3,243	36,333	-0,102	37,19	27,648	-286,752	494,387	130,978
us_2024-08-07_01-56-55.wav	25	40,254	21,802	7,185	48,095	37,492	41,498	135,64	143,057	42,205	1,841	0,514	200,765	4,821	19,25	-0,05	47,778	40,004	-1070,724	742,748	45,304
us_2024-08-07_02-30-42.wav	9	29,398	106,045	2,897	41,477	29,196	34,537	419,152	422,003	31,741	1,574	0,448	238,257	2,759	41,111	-0,12	41,477	29,244	18,465	389,22	212,669
us_2024-08-07_02-31-02.wav	22	25,383	29,091	6,832	31,435	21,516	26,579	96,282	103,259	26,605	2,027	1,25	130,419	4,328	24,81	-0,055	30,759	26,041	-1869,008	988,393	56,387
us_2024-08-07_04-14-10.wav	15	39,84	15,539	14,42	43,615	39,113	40,474	195,156	210,411	42,004	1,784	0,257	89,129	6,72	8,733	-0,018	43,406	40,101	-220,737	210,076	20,101
us_2024-08-07_04-34-10.wav	5	46,098	18,924	9,294	48,755	45,333	46,779	122,301	133,601	47,005	5,724	0,425	75,494	7,106	5,2	-0,012	47,45	46,537	-239,346	281,826	57,624
us_2024-08-08_20-24-24.wav	11	18,422	-1,635	17,417	18,846	17,929	18,383	271,955	288,881	18,333	1,745	0,309	59,272	12,769	1,818	0,004	18,336	18,255	-121,736	152,606	49,786
us_2024-08-08_21-11-48.wav	47	26,872	28,843	8,536	35,115	26,198	29,031	157,471	166,051	29,745	1,739	0,455	186,653	6,293	30,511	-0,071	34,965	27,793	-383,622	378,44	52,467
us_2024-08-08_21-54-59.wav	44	27,733	19,828	12,332	34,467	26,829	29,308	204,123	216,548	30,321	2,256	0,48	170,083	8,241	24,238	-0,046	34,205	28,283	-675,65	464,637	60,007
us_2024-08-08_22-02-15.wav	101	28,054	17,569	11,772	36,986	27,048	29,909	113,007	124,821	30,054	3,865	0,479	187,621	8,132	32,722	-0,06	36,23	28,81	-522,475	466,262	60,463
us_2024-08-08_22-02-39.wav	61	26,031	13,93	14,376	29,471	24,251	26,486	155,87	170,446	27,554	2,406	0,577	91,766	7,097	13,05	-0,025	29,137	26,157	-843,981	469,355	49,424
us_2024-08-08_22-05-47.wav	92	27,814	26,013	12,751	34,914	26,113	29,323	136,052	148,91	30,745	1,966	0,676	162,189	7,561	25,363	-0,05	34,611	28,578	-948,261	562,757	47,199
us_2024-08-08_22-09-21.wav	54	27,821	12,781	6,902	32,633	25,806	28,903	105,939	112,796	29,194	2,279	0,623	101,04	5,416	16,926	-0,038	31,845	28,235	-991,836	600,873	49,342
us_2024-08-08_22-12-54.wav	77	28,345	22,078	9,71	34,543	26,274	29,756	131,497	141,313	30,221	2,628	0,756	121,809	6,232	22,603	-0,046	33,998	28,904	-1213,641	647,65	54,485
us_2024-08-08_22-22-47.wav	4	26,199	19,017	6,996	34,276	25,868	28,431	78,206	84,712	28,627	1,801	0,338	209,601	6,19	30,25	-0,077	34,237	27,576	-179,324	269,774	36,543
us_2024-08-08_22-26-13.wav	34	25,98	17,218	10,78	29,466	23,838	26,598	250,206	261,234	27,864	1,15	0,863	115,958	7,695	12,971	-0,028	29,124	26,452	-1179,825	652,555	58,28
us_2024-08-08_22-27-36.wav	8	17,665	-0,282	21,674	18,309	17,135	17,839	658,105	679,233	17,785	2,318	0,257	17,821	15,506	3,125	0,003	17,612	17,926	-123,641	104,004	48,439
us_2024-08-08_22-30-23.wav	116	28,005	21,947	17,652	37,572	26,159	29,913	111,503	129,266	30,932	3,122	0,66	205,363	8,937	34,198	-0,06	37,177	28,908	-981,729	617,383	72,76
us_2024-08-08_22-30-39.wav	1	26,666	15,33	11,56	33,057	26,143	28,552			29,411	2,187	0,33	97,329	11,408	23	-0,06	33,058	26,49	-418,829	478,64	0
us_2024-08-08_22-31-11.wav	18	27,22	33,27	7,021	33,372	26,562	28,769	234,277	241,476	30,218	1,111	0,352	169,837	5,956	22,278	-0,061	33,227	26,894	-127,025	302,048	61,286
us_2024-08-08_22-32-33.wav	13	25,579	22,806	5,98	27,861	25,067	26,113	357,264	362,886	27,233	0,495	0,425	85,013	4,691	8,462	-0,024	27,602	25,726	-208,259	202,994	41,134
us_2024-08-08_22-34-13.wav	15	26,021	26,456	6,462	32,087	25,791	27,513	262,158	268,84	28,303	1,29	0,391	205,895	5,642	22,667	-0,055	31,991	26,642	-156,416	291,836	50,994
us_2024-08-08_22-36-28.wav	33	27,201	16,625	11,294	31,736	24,775	28,183	233,505	245,009	29,652	1,516	0,585	105,942	7,921	16,182	-0,036	31,429	27,521	-1327,895	663,633	42,688
us_2024-08-08_22-36-55.wav	11	27,158	21,818	7,582	31,574	26,688	28,293	458,377	465,778	30,201	0,611	0,336	110,432	6,886	16	-0,044	31,471	27,376	-98,481	249,35	47,668
us_2024-08-08_22-38-26.wav	29	26,965	18,593	8,711	31,422	24,983	27,937	261,239	270,159	28,869	1,342	0,658	132,994	6,22	16,069	-0,037	31,129	27,269	-1109,551	599,138	47,077
us_2024-08-08_22-38-48.wav	79	26,504	27,022	10,1	35,572	25,457	28,59	143,664	153,847	28,976	2,35	0,525	198,42	6,691	34,063	-0,073	35,417	27,226	-544,84	430,931	56,534
us_2024-08-08_22-41-42.wav	35	28,553	22,451	14,468	36,508	27,111	30,246	118,775	133,503	30,562	4,306	0,517	181,488	8,075	28	-0,05	35,764	29,09	-716,414	535,029	79,334
us_2024-08-08_22-49-22.wav	10	27,814	29,702	7,281	34,372	25,922	29,481	194,784	202,034	30,285	1,776	0,676	137,481	5,777	23,2	-0,057	34,261	28,656	-1169,576	649,347	63,095
us_2024-08-08_22-52-25.wav	17	27,108	31,037	6,578	32,481	26,544	28,289	295,797	302,185	29,684	0,927	0,363	185,967	5,617	20,688	-0,051	32,434	27,179	-143,268	285,332	52,409
us_2024-08-08_22-52-31.wav	10	27,122	12,503	6,625	31,055	26,723	27,827	273,737	280,883	28,844	0,843	0,418	158,123	5,904	14,1	-0,034	30,881	27,086	-120,345	239,995	45,117
us_2024-08-08_23-03-44.wav	18	27,431	30,225	6,031	34,72	27,132	29,27	214,745	220,906	29,492	1,519	0,361	148,762	5,026	26,056	-0,066	34,628	28,063	-165,175	249,542	57,695
us_2024-08-08_23-04-29.wav	52	27,274	17,673	6,295	31,78	25,528	28,117	122,091	128,381	28,47	2,007	0,728	116,252	5,051	16,64	-0,037	30,963	27,634	-826,282	573,11	45,331
us_2024-08-08_23-12-29.wav	5	38,716	18,197	2,832	39,917	38,007	38,957	153,304	156,536	39,778	0,246	0,343	94,697	2,448	2,6	-0,011	39,778	38,224	-79,753	164,043	83,475
us_2024-08-08_23-26-28.wav	38	27,996	35,718	8,668	35,925	27,176	30,062	308,532	317,372	30,689	2,153	0,458	155,126	5,903	28,132	-0,066	35,607	28,642	-435,943	441,591	55,389
us_2024-08-08_23-27-28.wav	63	26,675	21,529	12,149	34,727	24,517	28,345	110,684	122,905	28,895	3,419	0,748	166,039	7,658	31,097	-0,058	33,869	27,176	-1083,625	755,836	95,202
us_2024-08-08_23-33-07.wav	41	27,746	27,066	8,098	35,284	26,845	29,589	211,744	219,925	30,219	1,51	0,455	175,523	5,466	27,775	-0,062	35,095	28,586	-382,358	363,679	76,24
us_2024-08-08_23-33-19.wav	36	28,709	21,24	7,735	34,566	27,637	30,065	133,71	141,455	30,487	2,055	0,468	140,704	5,232	20,194	-0,044	34,02	29,226	-447,966	394,892	76,335
us_2024-08-08_23-37-32.wav	12	27,466	20,769	5,649	28,77	26,814	27,646	367,013	373,048	28,325	1,301	0,456	39,602	3,851	4,25	-0,011	28,093	27,312	-188,751	236,264	63,679
us_2024-08-08_23-38-12.wav	58	28,49	60,997	6,848	37,597	27,294	31,285	130,161	137,097	30,88	2,314	0,628	229,338	4,667	32,636	-0,084	37,405	28,602	-419,858	528,063	122,819
us_2024-08-08_23-40-22.wav	65	27,758	26,638	9,373	36,218	26,942	29,365	118,627	128,094	29,662	2,119	0,441	256,104	5,508	30,031	-0,058	35,958	28,398	-376,372	404,135	44,904
us_2024-08-08_23-45-55.wav	14	27,844	29,234	5,007	30,315	23,913	28,386	246,197	251,34	28,884	1,165	1,361	100,873	3,766	8,357	-0,02	29,699	28,711	-2382,206	951,288	64,236
us_2024-08-08_23-46-04.wav	48	28,386	41,856	13,426	40,89	27,879	31,059	171,662	185,34	30,995	2,797	0,433	314,127	6,021	44,894	-0,079	40,799	29,582	-316,325	417,111	57,624
us_2024-08-08_23-46-57.wav	42	28,725	26,951	7,985	36,385	26,972	30,581	120,356	128,49	30,392	2,208	0,673	155,642	5,177	26,357	-0,061	36,028	29,561	-951,567	600,298	40,188
us_2024-08-08_23-47-11.wav	54	26,916	20,377	8,124	32,033	25,654	27,888	263,443	271,684	29,211	1,134	0,632	151,808	6,657	18,519	-0,049	31,917	26,996	-591,983	426,244	31,735
us_2024-08-08_23-47-26.wav	1	26,49	17,931	8,177	29,85	25,477	27,509			28,368	2,512	0,449	52,774	8,025	12	-0,041	29,851	26,49	-282,235	397,968	0
us_2024-08-08_23-50-27.wav	3	26,444	13,914	6,309	28,819	25,948	27,214	989,25	997,793	28,494	0,682	0,785	145,964	5,296	8,667	-0,02	28,621	27,068	-259,84	208,269	19,572
us_2024-08-08_23-51-57.wav	75	27,948	20,6	12,548	34,184	27,163	29,169	151,346	163,92	30,3	1,827	0,433	153,418	6,578	22,608	-0,04	33,819	28,509	-383,618	344,633	58,513
us_2024-08-08_23-52-24.wav	49	28,342	21,864	7,4	33,348	26,941	29,267	167,579	175,081	29,9	1,544	0,698	127,8	5	17,327	-0,043	32,937	28,877	-620,789	415,735	88,639

FileName	N	Fc kHz	Sc OPS	Dur ms	Fmax kHz	Fmin kHz	Fmean kHz	IPI ms	TBCS ms	Fk kHz	Tk ms	Quality %	S1 OPS	Tc ms	PMC %	Curvature	Fstart kHz	Fend kHz	Smin OPS	Smax OPS	Send OPS
us_2024-08-08_23-52-39.wav	26	27,498	29,29	8,746	34,378	27,113	29,247	192,359	201,188	30,361	1,835	0,322	138,998	6,767	24,423	-0,064	34,103	28,026	-211,227	273,255	42,638
us_2024-08-08_23-54-00.wav	4	27,195	23,566	4,127	30,017	26,094	27,753	123,562	127,07	27,925	1,18	0,451	103,793	3,224	9,75	-0,042	29,974	26,691	-112,291	331,365	118,695
us_2024-08-08_23-56-55.wav	25	27,598	17,243	7,684	32,495	25,732	28,64	124,69	132,454	29,358	1,589	0,612	140,226	5,779	17,667	-0,041	32,185	28,065	-957,451	633,652	48,424
us_2024-08-08_23-58-47.wav	18	25,922	43,416	5,135	32,509	25,313	28,021	238,725	243,888	27,837	1,965	0,523	196,593	4,151	25,833	-0,065	32,07	26,166	-179,091	307,27	81,463
us_2024-08-09_00-11-57.wav	27	28,359	30,423	15,72	44,043	27,74	31,522	134,005	150,277	30,634	3,734	0,407	282,293	7,418	54,926	-0,094	43,85	30,128	-335,118	443,325	60,083
us_2024-08-09_00-12-38.wav	7	25,89	22,96	6,693	30,366	25,622	27,348	284,209	291,645	28,889	1,189	0,436	157,381	6,151	16,714	-0,044	30,366	26,181	-193,479	246,859	52,193
us_2024-08-09_00-14-48.wav	10	23,254	30,645	16,628	27,843	22,565	24,293	162,636	176,343	25,837	2,347	0,47	208,58	8,48	19,6	-0,041	27,19	23,744	-325,712	318,25	83,263
us_2024-08-09_00-16-26.wav	18	26,981	16,123	5,626	29,91	26,604	27,786	331,89	337,68	28,221	1,106	0,425	103,726	4,922	10,235	-0,024	29,478	27,215	-151,84	203,477	58,871
us_2024-08-09_00-22-52.wav	78	27,997	19,28	6,941	33,239	25,982	29,141	126,663	133,66	29,425	1,828	0,766	115,276	4,764	18,693	-0,044	32,56	28,296	-937,065	582,625	79,728
us_2024-08-09_00-25-52.wav	54	27,324	6,876	8,207	30,16	24,86	27,652	173,711	182,042	27,962	2,056	0,688	93,234	5,175	10,038	-0,021	29,388	27,385	-1154,654	618,205	123,651
us_2024-08-09_00-27-39.wav	101	28,883	32,068	12,305	37,536	27,958	30,762	103,686	116,094	30,879	3,18	0,441	201,024	6,734	29,861	-0,061	37,186	29,588	-460,771	410,51	49,614
us_2024-08-09_00-29-59.wav	36	21,952	1,617	30,719	23,683	21,031	22,088	31,097	62,614	22,341	12,683	0,303	81,225	24,452	7,611	-0,008	22,635	22,141	-219,861	200,225	22,864
us_2024-08-09_00-36-13.wav	48	27,729	21,005	10,796	36,09	25,581	29,411	96,632	107,603	29,277	3,424	0,63	179,626	6,542	30,542	-0,049	35	28,759	-1154,871	732,492	63,687
us_2024-08-09_00-42-18.wav	9	27,186	13,698	7,241	30,401	26,67	27,806	158,502	165,34	28,889	1,212	0,426	89,057	5,769	11,556	-0,023	29,921	27,621	-211,184	203,55	39,468
us_2024-08-09_00-42-34.wav	28	26,863	24,445	10,335	31,823	25,918	27,75	153,41	164,071	29,306	1,03	0,528	136,058	6,223	18,815	-0,038	31,513	26,887	-328,384	342,896	55,244
us_2024-08-09_00-43-09.wav	6	28,227	30,36	3,299	31,676	27,618	29,22	417,377	421,036	29,999	0,521	0,369	130,506	2,825	12,333	-0,039	31,644	28,449	-124,809	210,454	81,474
us_2024-08-09_00-43-58.wav	22	26,711	12,864	15,553	30,069	25,384	27,339	121,711	137,904	28,646	2,365	0,588	85,402	7,98	12,136	-0,016	29,39	26,918	-713,576	415,209	55,317
us_2024-08-09_00-48-50.wav	29	26,575	24,579	16,691	37,191	26,082	28,722	196,17	213,199	29,53	3,056	0,382	204,22	9,133	39,828	-0,069	36,959	27,609	-308,024	361,333	63,924
us_2024-08-09_00-48-53.wav	48	26,978	21,527	11,997	32,703	25,089	28,18	221,203	233,374	29,428	2,025	0,613	135,218	7,667	21,34	-0,045	32,38	27,525	-1023,339	613,228	45,058
us_2024-08-09_00-53-10.wav	10	25,939	26,559	4,445	30,509	24,586	27,122	431,294	435,654	27,172	0,77	1,006	195,15	3,205	17,7	-0,038	29,871	26,715	-659,103	562,261	76,38
us_2024-08-09_00-53-18.wav	24	26,83	22,843	6,299	31,8	26,403	28,078	295,78	301,886	29,464	0,841	0,394	148,654	5,811	18,565	-0,047	31,625	27,032	-159,626	252,042	50,79
us_2024-08-09_00-53-26.wav	28	26,981	15,94	6,297	30,98	25,417	27,825	173,646	179,889	28,836	0,832	0,7	110,079	5,502	14,571	-0,04	30,769	27,14	-777,612	489,369	37,627
us_2024-08-09_00-54-07.wav	147	28,864	28,018	6,313	36,853	27,434	30,777	56,128	62,417	30,296	2,079	0,589	194,624	4,493	27,972	-0,065	36,324	29,191	-539,701	481,173	71,39
us_2024-08-09_00-57-22.wav	45	27,819	35,868	7,054	36,626	27,172	30,292	208,849	216,032	30,301	1,765	0,426	197,827	5,232	31,289	-0,074	36,396	28,399	-374,119	429,784	68,153
us_2024-08-09_01-00-02.wav	88	27,536	16,75	9,299	34,751	25,868	29,098	97,224	106,589	29,264	2,437	0,679	152,7	6,029	26,779	-0,048	33,994	28,163	-982,581	593,108	60,218
us_2024-08-09_01-03-26.wav	11	27,673	28,191	6,571	36,704	26,989	29,654	447,822	454,58	29,885	1,793	0,395	192,771	5,288	33,273	-0,078	36,599	27,763	-205,302	346,501	31,371
us_2024-08-09_01-05-02.wav	73	42,149	81,474	5,596	60,229	39,96	47,577	78,005	83,659	46,132	2,379	0,491	329,37	3,591	43,618	-0,097	59,637	41,925	-856,913	700,864	134,19
us_2024-08-09_01-08-48.wav	78	27,459	36,564	8,402	37,977	26,097	30,262	87,36	95,826	29,593	2,913	0,618	232,58	5,487	39,849	-0,078	37,338	27,971	-679,639	640,274	69,741
us_2024-08-09_01-17-54.wav	44	28,259	14,304	9,584	31,689	26,758	28,822	147,511	157,265	29,722	1,353	0,492	126,605	5,343	11,75	-0,025	31,31	28,303	-654,327	467,927	44,13
us_2024-08-09_01-20-16.wav	38	26,816	53,519	5,854	35,061	25,274	29,389	165,77	171,636	28,967	1,614	0,715	161,178	4,089	29,081	-0,08	34,886	27,185	-662,284	524,9	102,616
us_2024-08-09_01-20-25.wav	81	26,904	66,817	4,945	37,777	25,756	30,98	116,211	121,2	29,382	2,237	0,555	188,895	4,339	39,897	-0,11	37,662	26,921	-366,472	439,736	104,642
us_2024-08-09_01-25-14.wav	38	27,524	33,983	9,027	35,137	25,129	29,557	94,623	103,829	29,474	2,759	0,835	185,188	5,474	27,778	-0,063	34,755	28,164	-1341,219	724,509	129,449
us_2024-08-09_01-37-01.wav	44	28,178	18,075	5,523	31,791	24,814	28,818	133,855	139,445	29,202	1,302	1,256	117,439	3,742	12,605	-0,031	31,237	28,361	-1761,39	870,193	74,989
us_2024-08-09_01-37-21.wav	63	26,657	15,582	18,436	34,365	25,389	28,025	151,751	170,358	28,898	4,43	0,436	144,173	10,193	28,635	-0,044	33,782	27,737	-702,376	500,36	42,645
us_2024-08-09_01-39-47.wav	36	27,991	23,666	10,095	33,852	25,35	29,178	159,312	169,645	30,053	2,133	0,745	121,903	5,927	20,583	-0,047	33,477	28,388	-1432,159	724,753	52,594
us_2024-08-09_01-45-03.wav	24	27,705	42,289	12,791	39,767	27,339	30,516	268,961	282,205	30,147	2,358	0,442	245,518	5,508	44,261	-0,078	39,549	28,983	-329,13	363,882	76,417
us_2024-08-09_01-47-20.wav	1	25,806	48,078	4,54	33,898	25,806	28,553			27,972	1,968	0,336	202,063	4,386	31	-0,092	33,898	25,974	0	259,101	15,134
us_2024-08-09_01-56-49.wav	55	27,715	24,481	12,369	40,533	26,946	30,708	134,837	147,312	30,273	3,773	0,49	213,656	8,104	48,462	-0,083	39,946	28,731	-428,292	486,437	81,98
us_2024-08-09_01-58-04.wav	41	29,623	39,244	7,112	38,584	28,714	31,87	103,036	110,289	31,315	1,91	0,567	247,109	4,065	30,225	-0,07	38,442	30,462	-409,792	470,386	75,997
us_2024-08-09_01-58-39.wav	83	28,628	39,455	6,73	35,92	26,849	30,269	175,381	182,096	30,002	2,12	0,606	214,117	4,293	25,341	-0,067	35,516	28,646	-565,599	515,175	102,993
us_2024-08-09_01-58-54.wav	47	27,383	37,968	13,16	38,313	26,685	29,674	138,55	151,939	29,471	2,986	0,49	291,806	5,63	39,674	-0,07	38,04	27,855	-262,273	420,473	82,675
us_2024-08-09_02-07-31.wav	56	27,278	22,002	14,717	35,965	26,135	28,774	152,311	167,213	29,248	2,555	0,744	203,13	6,635	31,75	-0,058	35,528	27,807	-584,718	472,696	98,83
us_2024-08-09_02-10-48.wav	4	18,229	1,908	20,71	18,782	17,474	18,301	325,704	342,641	18,343	3,889	0,246	0	16,482	2,5	0,003	17,908	18,163	-103,535	74,508	36,127
us_2024-08-09_02-12-33.wav	7	18,987	-3,89	31,463	19,491	17,656	18,922	284,116	314,318	18,297	1,17	0,257	10,249	16,362	2,143	0,011	17,909	18,93	-172,901	146,56	25,832
us_2024-08-09_02-16-16.wav	13	18,085	-2,176	16,422	21,18	17,414	18,248	233,194	249,834	17,846	2,174	0,53	8,185	12,928	16,769	0,019	17,559	19,544	-890,424	269,215	192,089
us_2024-08-09_02-16-24.wav	3	18,24	0,715	30,313	25,119	14,627	18,817	207,963	243,436	18,269	2,119	0,84	26,619	19,893	37	0,008	18,241	18,497	-1935,257	1665,369	41,143
us_2024-08-09_02-16-32.wav	16	28,678	51,316	6,201	37,828	27,683	30,897	299,677	306,15	31,242	1,708	0,379	212,093	4,842	32	-0,094	37,828	28,6	-117,281	308,536	63,77
us_2024-08-09_02-35-46.wav	24	21,673	22,429	14,532	25,644	20,67	22,638	264,014	279,07	23,872	2,125	0,688	123,771	7,382	18,435	-0,035	25,245	22,027	-421,959	357,004	181,838
us_2024-08-09_02-47-13.wav	41	27,018	21,193	9,346	32,894	26,497	28,228	152,978	162,474	29,104	1,441	0,387	177,372	6,035	21,512	-0,042	32,517	27,56	-218,184	286,305	68,622
us_2024-08-09_02-49-19.wav	127	27,358	160,138	3,239	41,777	25,778	32,783	108,073	111,324	31,14	1,539	0,702	363,204	2,912	57,191	-0,15	41,629	26,08	30,847	560,216	260,766
us_2024-08-09_02-49-47.wav	11	25,526	112,172	3,674	39,286	25,091	30,587	165,594	169,453	29,266	1,64	0,506	354,688	3,409	53,909	-0,137	39,286	25,667	-20,426	393,467	130,224
us_2024-08-09_03-13-14.wav	8	23,164	21,808	9,999	25,483	21,924	23,669	629,585	640,811	24,211	2,12	0,711	159,045	6,367	9,5	-0,024	25,049	23,097	-574,751	509,028	34,664
us_2024-08-09_04-02-50.wav	16	24,746	39,256	5,326	29,776	24,379	26,389	405,536	410,508	26,567	1,786	0,49	123,49	4,128	19,938	-0,051	29,346	25,315	-221,863	262,546	84,561
us_2024-08-09_04-07-16.wav	13	40,823	114,361	3,038	51,671	38,857	45,021	111,847	114,938	48,319	0,562	0,375	184,295	2,666	26,231	-0,082	51,671	38,858	0	269,809	153,765
us_2024-08-09_04-11-14.wav	11	45,053	19,933	13,671	57,7	44,182	47,909	114,929	126,942	48,314	5,767	0,294	207,293	9,848	27,273	-0,059	57,316	45,368	-260,372	365,57	5,01
us_2024-08-09_04-18-15.wav	8	22,871	19,835	9,431	25,035	22,238	23,37	362,807	373,293	24,213	1,4	0,4	94,569	5,345	8,875	-0,021	24,931	22,883	-211,59	214,064	77,691
us_2024-08-09_04-19-21.wav	8	25,059	40,326	4,698	31,46	24,885	27,233	255,037	259,801	26,706	1,804	0,509	250,649	3,933	24,625	-0,066	31,461	25,607	-168,266	303,907	45,969
us_2024-08-09_04-26-30.wav	8	21,459	29,854	8,537	24,605	20,571	22,196	572,296	581,119	23,392	1,315	0,552	93,875	5,358	14,25	-0,029	24,155	22,067	-391,427	290,193	41,827
us_2024-08-09_04-31-24.wav	8	29,083	-3,192	5,994	39,686	28,089	32,173	134,966	141,363	29,06	2,378	0,497	235,169	3,555	36,75	-0,096	39,344	29,348	-247,569	495,009	71,734
us_2024-08-09_04-36-12.wav	10	23,963	29,947	11,511	28,701	23,546	25,37	272,71	285,314	25,346	0,787	0,362	123,621	6,212	16,9	-0,047	28,564	24,298	-111,479	276,93	29,976
us_2024-08-09_04-36-25.wav	11	25,196	29,807	4,676	30,359	24,653	26,72	292,596	297,542	26,461	1,628	0,525	205,597	3,332	20,273	-0,056	30,163	25,67	-186,117	292,163	71,736
us_2024-08-10_20-38-29.wav	10	26,197	45,245	4,807	33,334	25,706	28,419	410,732	415,791	26,985	2,236	0,543	206,759	3,407	27,5	-0,075	33,017	26,559	-252,481	331,425	67,001
us_2024-08-10_20-41-17.wav	18	29,255	41,409	5,008	38,767	28,705	32,068	358,364	363,451	30,489	2,528	0,458	261,611	4,014	33,222	-0,087	38,288	29,481	-143,725	436,818	60,365
us_2024-08-10_20-49-47.wav	108	28,842	27,291	15,015	42,762	27,647	32,01	97,947	113,022	31,371	4,438	0,525	236,358	8,152	49,396	-0,082	42,227	30,294	-696,337	622,423	59,098
us_2024-08-10_21-03-02.wav	5	20,162	18,313	6,722	21,831	19,861	20,693	206,012	213,084	21,115	1,615	0,422	84,322	6,298	7,6	-0,024	21,774	20,412	-128,855	160,454	29,351
us_2024-08-10_21-39-36.wav	28	27,252	8,266	10,83	28,724	24,751	27,304	302,083	312,81	28,133	2,418	0,61	70,622	7,809	5	-0,012	28,235	27,318	-1186,366	539,133	17,268
us_2024-08-10_21-57-50.wav	8	29,447	26,378	3,377	32,709	28,872	30,307	224,91	228,543	30,448	0,988	0,427	125,522	2,9	10,625	-0,035	32,59	29,528	-183,584	217,871	92,648
us_2024-08-10_22-06-33.wav	47	26,885	11,952	11,087	28,551	25,877	27,266	224,256	235,53	27,93	1,559	0,381	57,735	7,862	5,66	-0,013	28,071	27,217	-485,003	328,859	37,044
us_2024-08-10_22-13-12.wav	131	26,761	19,271	16,426	32,974	24,773	28,146	98,687	115,216	29,058	2,655	0,752	125,285	8,012	23,349	-0,033	32,268	27,911	-1210,968	642,95	62,691
us_2024-08-10_22-13-27.wav	39	26,183	19,66	11	31,569	24,259	27,343	231,152	242,348	28,516	1,851	0,749	126,928	7,475	20,308	-0,044	31,319	26,817	-1014,92	566,522	51,998
us_2024-08-10_22-41-48.wav	4	23,863	47,731	9,712	27,555	21,868	25,166	839,42	851,385	26,641	6,388	0,656	150,673	9,567	17	-0,025	26,855	24,465	-1330,46	811,483	50,018
us_2024-08-10_22-44-17.wav	56	27,817	19,062	8,019	31,427	25,622	28,61	201,882	209,865	29,401	2,416	0,705	105,148	5,934	13,385	-0,029	30,843	28,145	-1138,329	622,077	58,687

FileName	N	Fc kHz	Sc OPS	Dur ms	Fmax kHz	Fmin kHz	Fmean kHz	IPI ms	TBCS ms	Fk kHz	Tk ms	Quality %	S1 OPS	Tc ms	PMC %	Curvature	Fstart kHz	Fend kHz	Smin OPS	Smax OPS	Send OPS
us_2024-08-10_22-44-31.wav	2	26,325	24,392	8,661	31,645	25,978	27,653	610,212	620,154	29,198	1,345	0,383	275,919	7,682	20	-0,05	31,645	26,145	-134,248	409,264	31,742
us_2024-08-10_23-11-03.wav	64	26,407	22,158	13,437	31,831	25,379	27,549	222,714	236,324	29,031	1,634	0,448	132,224	9,062	20,219	-0,044	31,696	26,908	-496,958	353,64	54,431
us_2024-08-10_23-11-18.wav	8	26,064	11,401	7,836	29,093	23,642	26,738	610,467	618,453	27,028	2,277	0,839	61,875	6,857	10,429	-0,034	28,74	26,13	-1206,938	636,953	75,848
us_2024-08-10_23-37-12.wav	40	26,743	15,238	12,367	32,385	25,159	28	156,283	168,687	29,144	2,251	0,551	104,675	7,935	22,027	-0,04	31,947	27,478	-857,126	510,973	37,341
us_2024-08-11_00-06-43.wav	23	26,861	13,838	15,677	29,757	26,182	27,428	278,851	294,822	28,661	1,738	0,409	63,816	8,778	10,304	-0,027	29,717	27,177	-228,694	261,86	76,232
us_2024-08-11_00-07-09.wav	76	27,646	23,635	14,461	33,067	26,143	28,776	183,101	197,613	30,021	1,948	0,576	138,896	7,225	19,355	-0,038	32,784	28,119	-727,775	475,148	47,433
us_2024-08-11_00-07-24.wav	6	26,05	11,445	6,071	30,166	24,752	27,582	870,651	877,027	26,973	1,881	0,656	104,53	6,126	12,6	-0,033	29,739	26,692	-1002,167	758,1	59,834
us_2024-08-11_00-23-50.wav	33	27,409	22,703	10,62	31,886	26,249	28,394	238,131	248,865	29,594	2,25	0,486	118,099	7,373	16,03	-0,037	31,628	27,809	-450,948	358,878	55,664
us_2024-08-11_00-54-24.wav	46	28,845	14,322	10,631	34,323	25,5	29,962	94,887	105,693	30,264	3,189	0,909	95,624	6,335	19,356	-0,039	33,411	29,309	-1929,372	865,351	80,48
us_2024-08-11_01-12-00.wav	53	27,862	31,482	13,127	31,272	26,563	28,53	193,691	206,793	30,408	0,789	0,409	99,957	7,144	11,887	-0,036	31,11	27,388	-274,886	283,609	85,488
us_2024-08-11_01-35-14.wav	7	24,115	32,339	8,294	27,955	23,268	25,013	287,677	296,822	26,06	0,637	0,487	170,212	3,53	16,143	-0,031	27,955	24,639	-190,242	274,074	72,917
us_2024-08-11_01-44-24.wav	14	26,692	18,435	13,128	29,316	25,87	27,213	394,19	407,929	28,785	0,596	0,398	110,663	7,361	9,357	-0,025	29,249	26,95	-206,629	211,746	89,005
us_2024-08-11_03-17-07.wav	31	28,102	27,036	16,219	36,421	27,583	29,906	234,748	251,283	31,41	1,783	0,341	148,897	8,242	29,387	-0,052	36,25	28,857	-274,46	273,387	57,719
us_2024-08-11_03-20-11.wav	55	27,426	22,788	15,358	31,645	25,541	28,528	202,783	218,356	30,608	2,425	0,542	97,126	8,312	15,615	-0,031	31,249	27,84	-849,375	516,03	72,516
us_2024-08-11_03-24-59.wav	28	27,035	44,759	10,486	39,838	26,73	30,614	171,775	182,443	29,971	2,329	0,38	251,482	5,738	46,786	-0,097	39,839	27,97	-258,561	386,694	71,654
us_2024-08-11_03-39-16.wav	10	22,848	22,038	5,978	24,842	22,345	23,285	454,311	460,776	23,68	2,446	0,529	115,56	4,943	8,3	-0,024	24,513	22,933	-144,306	211,699	49,037
us_2024-08-11_03-53-55.wav	32	27,378	68,803	4,002	32,441	26,236	28,812	147,226	151,233	29,614	0,859	0,569	212,995	3,524	16,897	-0,07	32,439	26,485	-43,806	324,872	126,433
us_2024-08-11_04-11-53.wav	7	22,376	25,558	14,18	26,435	21,689	23,678	378,633	394,05	25,007	2,447	0,388	100,347	8,761	17,571	-0,042	26,024	22,796	-159,977	242,809	66,815
us_2024-08-11_04-30-47.wav	7	27,727	72,605	3,053	37,565	27,526	31,261	155,03	157,984	29,487	1,648	0,482	302,862	2,908	35,714	-0,104	37,566	27,679	30,437	366,819	110,88
us_2024-08-11_20-45-46.wav	6	42,597	16,587	6,712	47,008	41,562	43,407	303,991	310,988	44,98	1,828	0,289	125,36	5,308	10,167	-0,031	46,545	42,668	-202,325	271,379	27,358
us_2024-08-11_21-03-39.wav	9	24,202	11,974	9,985	25,508	23,16	24,109	417,065	428,01	24,629	3,333	0,524	67,663	5,955	6,25	-0,01	25,071	23,974	-211,248	208,371	44,932
us_2024-08-11_21-05-32.wav	15	23,697	31,379	6,582	27,202	22,411	24,577	276,853	283,441	25,575	1,763	0,588	148,808	5,751	14,467	-0,033	26,671	23,873	-693,415	418,982	51,43
us_2024-08-11_21-12-32.wav	132	29,261	20,438	11,548	37,274	27,635	31,021	88,844	100,468	30,661	4,48	0,516	148,26	7,302	27,892	-0,053	36,301	29,793	-775,336	597,763	57,009
us_2024-08-11_21-12-47.wav	1	27,027	29,81	1,92	27,777	26,49	27,201			27,777	0	0,482	68,856	1,326	2	-0,01	27,778	26,49	-134,444	132,627	0
us_2024-08-11_23-13-16.wav	31	26,9	22,757	17,737	33,038	26,266	28,139	256,842	274,857	29,725	1,896	0,379	125,305	8,786	22,484	-0,04	32,627	27,545	-288,704	303,674	44,281
us_2024-08-11_23-13-24.wav	3	26,615	23,653	9,239	31,522	25,976	27,834	1004,682	1014,743	29,878	0,854	0,241	63,848	7,929	18	-0,052	31,379	26,441	-126,147	203,011	20,578
us_2024-08-11_23-23-16.wav	78	27,648	19,359	16,385	34,122	26,541	29,046	175,002	191,554	30,094	4,51	0,503	144,682	9,394	24,311	-0,038	33,533	28,708	-560,707	435,871	76,039
us_2024-08-11_23-33-55.wav	4	18,573	16,862	16,014	20,426	17,901	18,886	703,867	722,104	20,114	0,046	0,44	46,088	7,689	9,5	-0,023	20,143	18,509	-164,438	166,68	77,703
us_2024-08-11_23-35-32.wav	29	27,983	18,199	9,723	30,915	27,574	28,709	308,703	318,614	29,497	1,186	0,33	114,273	6,81	9,966	-0,026	30,732	28,103	-151,13	240,565	37,443
us_2024-08-11_23-35-42.wav	38	26,88	6,584	12,105	29,163	22,652	27,095	157,279	169,55	27,894	2,983	0,943	58,356	7,941	8,054	-0,014	28,47	26,979	-2237,433	971,859	60,966
us_2024-08-11_23-47-03.wav	12	23,945	7,557	9,162	26,092	23,039	24,199	394,115	403,815	25,194	1,814	0,479	92,737	6,09	8,667	-0,023	25,549	23,657	-243,57	248,412	69,494
us_2024-08-11_23-47-53.wav	40	28,21	13,121	9,562	32,955	24,968	28,993	95,441	105,197	29,753	1,619	0,937	127,764	4,862	16,923	-0,023	32,016	28,783	-1845,862	818,117	59,347
us_2024-08-11_23-55-15.wav	7	26,142	31,217	3,669	31,027	25,313	27,325	504,622	508,536	27,53	0,88	0,469	193,749	2,917	18,571	-0,064	31,002	25,727	-97,747	315,284	51,718
us_2024-08-12_00-10-10.wav	22	24,205	33,684	8,158	31,22	23,13	26,226	109,303	117,547	25,836	2,497	0,557	222,779	5,38	28,273	-0,066	30,76	24,501	-476,565	501,258	87,451
us_2024-08-12_00-18-02.wav	65	27,083	20,026	12,426	34,605	26,077	28,578	154,339	166,896	29,283	2,766	0,513	169,286	7,758	27,877	-0,05	33,953	27,817	-509,572	441,604	61,46
us_2024-08-12_00-26-43.wav	11	49,093	33,401	4,619	65,407	48,641	54,132	108,619	113,537	51,737	2,024	0,362	216,797	4,132	33,273	-0,08	64,838	48,875	-109,721	392,169	59,238
us_2024-08-12_00-32-36.wav	29	26,763	14,323	15,892	30,189	24,823	27,441	337,716	353,974	29,015	1,01	0,542	83,973	8,126	12,414	-0,024	29,918	27,114	-910,059	599,125	40,485
us_2024-08-12_00-32-56.wav	66	27,008	15,771	12,802	30,223	25,434	27,624	212,27	225,228	28,831	1,139	0,505	86,08	7,168	11,5	-0,026	29,825	27,499	-778,541	419,609	45,05
us_2024-08-12_01-18-12.wav	21	26,952	21,839	6,432	30,622	25,799	27,818	260,93	267,542	28,736	1,25	0,465	108,845	5,042	13,524	-0,04	30,391	26,63	-402,357	377,86	56,431
us_2024-08-12_01-21-06.wav	65	26,794	17,209	18,641	31,931	25,649	27,757	167,111	186,008	29,17	2,668	0,461	116,74	8,798	18,8	-0,032	31,493	27,543	-587,803	401,526	50,985
us_2024-08-12_02-45-00.wav	30	30,096	68,776	3,436	39,351	28,761	32,616	100,69	104,141	31,19	1,788	0,649	275,042	2,819	33,074	-0,096	39,081	29,584	-165,086	454,781	143,522
us_2024-08-12_02-52-59.wav	5	19,128	11,324	25,631	20,838	16,7	19,584	917,814	939,276	20,352	0	0,563	39,455	8,248	8,4	-0,009	20,353	19,306	-1337,944	626,817	63,934
us_2024-08-12_02-56-06.wav	80	28,319	41,89	14,49	34,453	26,677	29,677	171,209	185,727	31,098	1,775	0,495	133,989	7,317	21,987	-0,055	34,105	28,33	-443,848	387,431	92,001
us_2024-08-12_02-56-21.wav	7	28,089	28,676	10,37	32,762	25,277	28,775	268,943	280,467	30,492	0,94	0,644	101,717	5,434	16,286	-0,052	32,736	27,699	-939,569	657,346	38,066
us_2024-08-12_03-13-52.wav	9	48,434	70,994	3,747	71,917	42,973	55,789	258,954	262,953	50,728	2,097	1,038	305,367	3,217	49,222	-0,133	71,617	46,829	-2488,552	1366,049	37,155
us_2024-08-12_03-26-09.wav	5	41,937	53,748	3,903	55,378	41,675	46,582	184,602	189,069	45,383	1,649	0,414	213,995	3,807	32	-0,082	55,378	42,019	-66,733	418,66	93,776
us_2024-08-12_03-55-57.wav	13	26,67	47,3	4,553	33,578	26,222	28,749	202,154	206,946	28,718	1,663	0,416	187,701	3,919	25,615	-0,072	33,179	27,192	-175,505	291,173	86,778
us_2024-08-12_04-16-39.wav	11	21,351	38,575	13,332	27,404	20,572	23,229	250,652	264,039	24,663	6,152	0,384	162,723	11,289	28,091	-0,071	27,405	21,52	-210,314	243,295	45,816
us_2024-08-12_04-43-09.wav	6	23,53	25,735	6,839	25,83	23,185	24,196	969,676	975,836	25,265	1,8	0,344	73,629	6,121	9,667	-0,027	25,591	24,167	-110,268	165,442	25,441
us_2024-08-12_20-41-29.wav	15	26,965	20,956	8,112	30,145	24,861	27,618	317,024	325,431	29,31	0,938	0,82	117,741	6,868	11,4	-0,032	29,908	26,621	-958,454	492,68	64,162
us_2024-08-12_20-42-17.wav	26	26,458	11,375	8,875	29,746	23,783	26,989	225,221	234,12	27,687	1,66	0,95	119,522	6,223	12,115	-0,031	29,512	26,414	-1325,1	756,609	31,512
us_2024-08-12_20-42-23.wav	114	26,897	13,006	12,194	30,486	24,63	27,385	89,326	101,612	28,036	2,696	0,766	110,128	7,343	13,009	-0,023	29,755	27,188	-1145,158	657,273	54,478
us_2024-08-12_20-49-22.wav	5	25,783	13,46	7,895	27,746	25,341	26,356	230,653	240,095	27,201	0,533	0,392	47,63	4,69	7	-0,014	27,3	26,507	-205,114	211,43	36,887
us_2024-08-12_20-50-40.wav	10	24,367	29,032	9,618	29,516	23,683	25,715	194,407	203,389	26,952	2,709	0,341	128,933	7,579	23,778	-0,051	29,175	24,294	-142,715	267,775	30,09
us_2024-08-12_20-56-28.wav	2	43,016	15,406	7,313	46,567	42,105	43,507	168,026	174,564	46,567	0	0,17	162,218	7,22	7,5	-0,024	46,568	43,031	-165,972	192,399	0
us_2024-08-12_21-15-15.wav	21	27,314	15,79	7,397	30,461	26,391	28,072	299,059	306,37	29,253	0,89	0,412	89,911	6,493	11,4	-0,033	30,308	27,54	-399,697	328,164	133,784
us_2024-08-12_21-28-24.wav	125	27,278	48,35	9,846	37,463	25,892	30,101	109,98	119,763	30,247	2,453	0,565	189,303	7,12	37,957	-0,081	36,982	27,886	-485,584	465,487	117,565
us_2024-08-12_21-28-39.wav	45	26,147	17,089	11,871	29,68	25,56	26,873	296,862	308,961	28,376	0,861	0,328	118,507	7,891	13,067	-0,027	29,527	26,834	-254,57	225,892	33,163
us_2024-08-12_21-31-46.wav	34	45,522	63,277	6,743	62,067	44,57	50,845	94,137	101,019	49,516	3,054	0,433	244,606	5,413	38,121	-0,088	61,802	45,532	-170,185	481,395	85,387
us_2024-08-12_21-33-13.wav	31	28,593	18,455	22,559	35,752	27,958	30,006	162,635	185,774	31,573	2,734	0,344	135,62	9,346	24,645	-0,04	35,443	29,365	-293,705	292,396	36,458
us_2024-08-12_21-38-12.wav	28	27,654	18,882	15,534	32,979	26,513	28,851	171,079	187,04	29,918	2,811	0,377	97,297	8,605	18,536	-0,032	32,714	28,377	-567,594	407,388	45,423
us_2024-08-12_21-47-52.wav	19	26,787	22,075	4,03	30,621	26,509	27,617	217,452	221,501	28,118	0,782	0,427	182,486	3,638	13,842	-0,038	30,479	27,053	-132,325	252,092	37,063
us_2024-08-12_22-53-02.wav	36	28,239	25,222	12,543	38,184	27,85	30,486	216,501	229,305	31,575	1,793	0,33	177,407	7,914	35	-0,07	38,076	29,084	-239,896	284,812	43,833
us_2024-08-12_23-00-04.wav	13	33,534	20,991	5,166	36,946	32,893	34,286	97,146	102,172	35,142	0,544	0,353	88,296	4,03	9,615	-0,022	36,359	33,82	-194,595	208,188	34,954
us_2024-08-12_23-04-54.wav	11	25,606	20,063	8,152	27,636	23,556	25,993	468,565	476,868	27,047	1,431	0,711	88,868	5,937	7,273	-0,023	27,376	25,522	-1046,167	536,675	42,336
us_2024-08-12_23-13-21.wav	7	26,32	21,483	10,967	32,493	25,597	27,573	550,128	560,847	29,647	1,221	0,481	146,842	9,013	23,143	-0,043	30,94	26,274	-686,799	623,427	62,492
us_2024-08-12_23-36-57.wav	58	28,243	27,543	11,93	36,998	25,54	30,352	98,959	111,069	30,39	3,4	0,787	136,363	6,908	31,582	-0,06	36,054	28,869	-1566,537	792,317	81,023
us_2024-08-13_00-30-26.wav	26	27,259	23,194	19,682	33,613	26,116	28,323	201,011	221,416	30,361	1,64	0,486	95,254	8,973	22,885	-0,038	33,265	28	-556,407	390,709	59,021
us_2024-08-13_01-06-30.wav	28	27,196	16,293	10,907	31,322	25,752	27,994	146,217	157,124	29,69	0,875	0,433	72,034	7,015	14,852	-0,031	30,864	27,599	-743,702	412,956	56,592
us_2024-08-13_02-47-11.wav	10	22,324	20,449	14,378	26,586	21,637	23,055	334,36	350,083	24,624	1,092	0,555	105,507	7,032	18,2	-0,033	25,979	22,34	-269,271	316,446	54,933
us_2024-08-13_04-32-19.wav	16	25,353	15,323	15,09	27,283	23,906	25,632	333,173	349,145	26,125	4,559	0,452	121,747	8,849	7,188	-0,016	26,843	25,346	-586,365	372,551	38,341
us_2024-08-13_20-30-10.wav	78	26,106	27,986	15,15	30,859	25,172	27,069	154,658	169,953	28,539	1,576	0,465	140,098	8,68	17,571	-0,041	30,69	26,143	-299,82	280,221	110,865

FileName	N	Fc kHz	Sc OPS	Dur ms	Fmax kHz	Fmin kHz	Fmean kHz	IPI ms	TBCS ms	Fk kHz	Tk ms	Quality %	S1 OPS	Tc ms	PMC %	Curvature	Fstart kHz	Fend kHz	Smin OPS	Smax OPS	Send OPS
us_2024-08-13_20-30-25.wav	28	28,551	6,596	8,806	31,908	26,207	29,072	78,851	87,856	29,756	1,656	0,723	96,125	5,471	11,741	-0,024	31,238	28,538	-1082,938	660,261	49,377
us_2024-08-13_20-30-35.wav	124	28,662	17,417	15,641	38,066	27,23	30,547	104,729	120,427	31,031	3,599	0,558	223,554	8,747	33,788	-0,052	37,232	29,953	-823,623	598,196	71,952
us_2024-08-13_20-30-50.wav	10	28,033	20,65	4,924	30,026	27,653	28,609	538,464	543,45	28,891	1,471	0,467	83,51	4,097	6,6	-0,02	29,586	28,035	-202,611	228,967	42,699
us_2024-08-13_20-49-59.wav	77	27,505	19,707	11,428	30,75	26,148	28,194	140,688	152,239	29,172	1,482	0,591	83,104	6,139	11,342	-0,025	30,268	27,689	-625,672	424,599	89,51
us_2024-08-13_20-51-36.wav	3	49,01	20,983	6,796	53,124	48,254	50,095	446,952	456,047	52,65	0,252	0,264	84,543	5,722	8	-0,022	52,675	49,599	-312,456	249,613	0
us_2024-08-13_21-08-57.wav	9	25,555	5,23	10,568	26,162	24,16	25,675	572,778	582,938	25,866	0,905	0,347	26,545	7,714	1,889	-0,007	25,792	25,557	-486,833	372,155	29,014
us_2024-08-13_21-17-10.wav	14	28,066	23,836	6,07	31,942	25,336	28,759	173,397	179,625	29,629	1,34	0,952	108,556	4,966	13,429	-0,037	31,566	27,933	-1185,702	793,524	59,69
us_2024-08-13_22-30-48.wav	9	19,351	7,933	11,308	20,198	18,965	19,546	566,71	578,547	20,058	0,138	0,404	24,986	6,757	4	-0,008	19,955	19,62	-162,88	120,848	45,219
us_2024-08-13_22-49-23.wav	11	27,549	14,687	7,566	31,614	26,458	28,108	179,66	187,072	28,976	1,604	0,425	123,937	5,088	14,545	-0,03	30,873	27,463	-265,77	251,972	78,666
us_2024-08-13_23-07-32.wav	26	26,836	10,33	11,445	28,837	25,959	27,328	288,737	300,079	28,354	0,537	0,321	48,41	7,319	6,923	-0,017	28,554	27,052	-345,035	270,573	39,382
us_2024-08-13_23-12-51.wav	52	26,128	11,079	13,165	28,277	25,246	26,596	179,802	193,135	27,681	1,42	0,35	61,906	8,556	7,712	-0,017	28,053	26,39	-344,5	244,443	38,163
us_2024-08-13_23-13-57.wav	18	45,324	40,185	4,738	62,875	44,882	50,478	111,291	116,176	48,392	1,959	0,416	319,923	4,002	38,556	-0,091	62,74	45,627	-140,478	464,788	59,114
us_2024-08-14_00-52-37.wav	41	41,168	28,818	11,097	49,833	39,356	43,371	69,211	80,515	43,016	5,9	0,415	147,132	7,431	20,821	-0,046	49,284	41,353	-361,497	389,981	83,815
us_2024-08-14_01-02-34.wav	78	29,244	36,229	8,375	42,027	27,666	32,639	93,923	102,348	30,941	3,173	0,645	248,376	5,608	45,026	-0,091	41,481	30,113	-749,106	587,68	73,043
us_2024-08-14_01-35-42.wav	1	27,777	8,704	1,864	28,571	27,586	28,006			27,972	0,563	0,146	54,235	1,718	2	-0,015	28,571	27,586	0	142,098	0
us_2024-08-14_02-13-41.wav	10	44,471	60,642	7,108	63,49	44,218	51,121	192,781	200,355	48,665	2,985	0,431	260,067	5,098	45,222	-0,1	62,716	44,8	-137,647	506,824	72,067
us_2024-08-14_02-18-24.wav	39	26,507	51,88	8,395	41,748	26,107	31,157	148,121	156,518	29,717	2,659	0,37	260,809	6,245	57,359	-0,125	41,642	27,339	-175,245	371,093	89,33
us_2024-08-14_02-33-12.wav	44	27,502	26,808	15,546	38,93	27,208	30,161	159,441	175,162	30,323	3,035	0,391	236,069	8,545	41,432	-0,068	38,38	28,901	-392,146	387,711	101,313
us_2024-08-14_02-36-01.wav	63	26,461	24,828	11,749	33,716	24,788	28,007	152,135	163,97	28,804	2,452	0,768	209,849	7,024	27,742	-0,06	33,342	26,916	-833,29	593,561	114,24
us_2024-08-14_02-43-09.wav	29	27,878	14,069	10,546	32,947	26,103	28,641	105,642	116,36	29,375	1,903	0,651	113,109	6,578	18,143	-0,032	32,315	28,489	-948,544	582,739	56,01
us_2024-08-14_02-49-15.wav	12	46,187	49,799	5,828	68,859	45,796	54,204	116,64	122,628	49,002	2,415	0,493	334,104	3,943	49,25	-0,114	68,395	46,008	-66,708	611,974	61,903
us_2024-08-14_02-51-03.wav	61	27,483	34,002	6,188	40,308	25,613	31,47	135,565	141,811	29,273	2,752	0,697	204,439	5,055	48,232	-0,115	39,957	27,579	-834,397	675,541	94,203
us_2024-08-14_03-38-54.wav	37	27,561	21,681	10,064	36,144	26,589	29,59	171,041	181,169	29,292	2,842	0,628	160,677	6,792	32,657	-0,064	35,565	28,459	-530,483	450,499	53,262
us_2024-08-14_03-45-29.wav	66	28,145	29,552	8,773	38,14	26,091	30,736	111,69	120,574	29,897	3,434	0,765	265,698	6,102	36,516	-0,071	37,5	29,01	-1167,074	785,842	85,571
us_2024-08-14_04-11-22.wav	18	36,301	72,675	4,391	49,103	31,006	39,751	161,873	166,414	37,759	1,797	0,816	249,489	2,642	37,294	-0,07	46,099	37,419	-2539,23	770,099	115,856
us_2024-08-15_20-49-28.wav	101	27,162	17,765	13,282	37,21	26,659	29,057	136,039	149,419	29,426	2,5	0,41	200,381	8,137	36,96	-0,062	36,69	28,059	-321,887	378,027	64,37
us_2024-08-15_20-49-43.wav	4	26,778	9,817	3,983	28,233	25,945	27,076	292,095	296,823	27,543	0,436	0,643	154,618	2,96	5	-0,019	28,038	26,659	-161,598	253,848	67,877
us_2024-08-15_20-58-28.wav	1	22,857	17,403	3,409	24,691	22,598	23,569			23,529	0,827	0,378	80,708	3,23	8	-0,023	24,691	22,599	-100,432	151,098	98,104
us_2024-08-15_20-58-53.wav	15	28,099	26,545	7,718	35,462	27,94	29,858	178,074	185,985	30,648	1,356	0,36	160,862	5,857	25,733	-0,052	35,241	29,404	-231,539	256,329	23,598
us_2024-08-15_21-03-36.wav	5	26,653	33,494	5,809	32,128	26,338	28,32	124,009	129,197	28,72	1,294	0,278	90,597	5,498	20,8	-0,057	32	26,591	-58,348	208,714	50,988
us_2024-08-15_21-32-14.wav	17	20,649	19,661	13,084	23,006	19,552	21,131	286,322	299,943	22,444	2,489	0,5	83,683	7,3	11,118	-0,021	22,516	20,878	-439,144	329,887	66,407
us_2024-08-15_21-32-57.wav	52	26,344	14,372	19,376	31,802	25,211	27,356	204,954	224,544	28,634	2,056	0,431	105,752	8,629	20,365	-0,032	31,516	27,225	-638,116	435,723	44,391
us_2024-08-15_21-59-37.wav	73	27,239	12,702	12,504	34,735	26,788	28,491	180,156	192,793	29,044	1,998	0,383	160,605	7,16	27,704	-0,042	34,218	27,879	-267,945	309,029	61,162
us_2024-08-15_22-21-01.wav	15	25,723	14,385	11,703	28,065	24,098	26,191	522,09	534,231	27,564	0,87	0,459	107,098	9,392	8,533	-0,019	27,909	25,926	-681,259	476,524	41,976
us_2024-08-15_22-21-40.wav	59	25,795	7,542	8,992	27,267	24,161	25,979	237,543	246,64	26,785	1,047	0,529	57,358	6,652	5,288	-0,011	26,834	26,107	-811,94	394,442	42,113
us_2024-08-15_22-21-55.wav	8	25,85	11,338	4,309	27,642	24,697	26,065	612,282	616,809	26,424	0,281	0,81	85,995	2,993	6,375	-0,006	26,565	25,914	-767,93	584,034	26,405
us_2024-08-15_22-34-51.wav	41	26,773	11,097	12,076	30,288	26,05	27,376	222,41	234,748	28,686	1,542	0,333	95,255	8,991	12,7	-0,027	30,014	27,068	-254,984	236,908	40,999
us_2024-08-15_22-35-15.wav	7	27,03	13,019	11,865	29,643	23,524	27,207	572,171	584,851	28,858	0,955	0,915	95,43	7,702	9,143	-0,028	29,614	26,579	-1657,495	692,133	50,283
us_2024-08-15_22-42-58.wav	40	27,623	19,185	13,559	31,943	26,386	28,477	301,89	315,57	29,994	1,445	0,422	129,02	8,878	15,025	-0,036	31,807	27,837	-533,252	410,924	46,622
us_2024-08-15_22-49-05.wav	70	26,621	10,997	13,48	29,476	24,109	27,108	160,484	174,07	27,933	3,1	0,883	76,282	8,085	10,188	-0,019	28,841	26,818	-1399,77	655,104	46,435
us_2024-08-15_23-22-23.wav	17	26,383	11,435	7,016	28,479	25,132	26,723	240,059	247,002	27,745	0,444	0,829	81,413	5,706	7,294	-0,026	28,241	26,262	-458,939	383,737	177,003
us_2024-08-16_00-07-27.wav	31	28,368	37,798	8,161	40,278	27,902	31,746	176,694	184,99	31,138	3,031	0,35	214,557	6,568	41,903	-0,101	40,268	29,313	-195,75	345,955	47,397
us_2024-08-16_00-14-36.wav	9	25,724	10,869	11,246	28,281	19,893	26,042	495,168	506,632	27,219	2,477	1,45	91,14	9,619	9,556	-0,025	27,793	26,1	-3129,85	1494,467	57,085
us_2024-08-16_00-21-30.wav	75	28,224	14,118	12,957	33,393	25,567	29,185	117,703	130,782	29,665	2,826	0,886	119,83	6,721	18,459	-0,038	32,778	28,625	-1455,096	740,578	54,033
us_2024-08-16_00-35-36.wav	8	23,998	-2,77	4,128	25,352	23,059	23,951	18,515	22,867	23,957	0,799	0,391	79,386	2,902	5,375	-0,017	24,943	24,091	-141,511	169,942	14,81
us_2024-08-16_00-37-21.wav	55	26,501	10,268	7,226	30,454	25,521	27,206	191,79	199,125	27,41	1,92	0,591	114,887	5,664	14,364	-0,027	29,627	26,942	-439,766	336,977	60,404
us_2024-08-16_00-41-11.wav	35	27,679	14,274	24,44	32,062	26,885	28,405	177,867	202,9	30,511	1,163	0,335	81,834	10,227	15,514	-0,023	31,847	28,066	-298,816	275,292	37,744
us_2024-08-16_00-51-09.wav	117	28,383	56,605	10,736	34,505	26,05	29,932	117,349	128,077	30,785	1,697	0,663	165,84	5,726	21,309	-0,056	34,047	28,01	-740,256	575,518	110,109
us_2024-08-16_00-51-24.wav	10	27,808	36,031	4,352	31,898	27,171	28,849	436,885	441,471	29,836	0,617	0,436	103,472	3,546	14,5	-0,04	31,453	28,196	-198,318	232,418	32,057
us_2024-08-16_00-56-27.wav	17	27,874	15,017	11,24	30,566	24,36	28,316	135,153	146,563	29,585	1,926	0,636	61,378	7,758	9,294	-0,026	30,033	28,004	-1799,295	815,702	43,554
us_2024-08-16_01-38-58.wav	56	27,553	18,41	15,405	34,034	26,257	29,012	172,889	188,484	30,91	1,725	0,451	133,436	9,096	23,482	-0,043	33,697	28,571	-758,749	477,837	55,343
us_2024-08-16_01-46-31.wav	28	27,09	17,53	6,804	29,152	23,989	27,348	250,654	257,56	28,045	1,543	1,063	100,992	4,478	6,769	-0,014	28,402	27,215	-1459,429	849,474	52,442
us_2024-08-16_01-46-40.wav	91	26,603	9,973	14,953	29,33	24,935	27,07	149,376	164,429	28,252	1,138	0,608	77,092	6,972	9,868	-0,015	28,777	26,975	-799,054	449,521	74,735
us_2024-08-16_01-46-55.wav	13	25,761	15,5	9,173	28,664	25,181	26,522	391,571	401,164	27,321	1,723	0,301	63,847	7,914	10,846	-0,029	28,445	25,801	-152,093	172,126	36,638
us_2024-08-16_02-02-48.wav	59	27,042	13,717	12,013	30,621	25,12	27,578	228,137	240,213	28,869	1,525	0,51	79,474	7,293	12,729	-0,031	30,386	27,114	-852,602	518,499	47,924
us_2024-08-16_02-05-26.wav	20	27,112	16,52	8,934	30,911	26,276	27,857	311,51	320,454	29,084	1,126	0,378	102,356	7,119	13,368	-0,037	30,64	26,789	-176,806	224,101	57,846
us_2024-08-16_02-11-56.wav	4	20,359	16,943	8,687	22,323	20,104	21,023	879,704	889,381	22,084	0,935	0,329	60,819	7,688	9,25	-0,027	22,324	21,042	-122,42	121,251	12,404
us_2024-08-16_02-30-21.wav	61	27,926	16,458	13,086	34,291	25,174	29,28	112,506	125,715	29,306	5,815	0,67	167,86	8,926	23,544	-0,04	33,55	28,474	-1574,586	849,136	66,201
us_2024-08-16_02-45-22.wav	39	27,29	18,272	23,423	32,909	26,655	28,449	197,891	221,885	29,896	2,14	0,401	89,457	8,754	20,205	-0,026	32,534	28,286	-328,091	305,157	43,334
us_2024-08-16_03-13-33.wav	52	27,791	15,512	16,29	30,738	26,145	28,373	265,425	281,97	29,841	1,778	0,42	75,976	8,955	10,212	-0,022	30,403	27,973	-759,006	454,781	43,502
us_2024-08-16_03-19-21.wav	85	26,351	8,497	11,414	28,421	24,215	26,666	163,398	174,824	27,561	1,449	0,687	63,191	6,616	7,459	-0,015	27,907	26,472	-1039,542	551,676	42,643
us_2024-08-16_03-19-36.wav	2	25,892	13,863	2,986	27,633	25,236	26,112	229,773	231,787	26,315	0	0,736	0	1,527	6,5	-0,011	26,316	25,73	-426,776	396,774	58,906
us_2024-08-16_03-36-28.wav	13	35,019	127,794	3,678	54,262	32,756	43,571	153,317	157,069	38,173	2,295	1,01	389,371	3,296	43,9	-0,082	51,109	41,156	-3356,497	1039,337	242,85
us_2024-08-16_03-51-46.wav	44	27,304	18,454	17,692	32,403	25,764	28,024	194,139	212,149	29,73	1,105	0,534	138,348	8,481	18,205	-0,033	32,183	27,741	-787,352	420,089	40,617
us_2024-08-16_03-59-45.wav	95	27,444	14,357	17,552	33,697	26,396	28,782	125,239	142,913	29,575	3,037	0,474	122,645	8,161	23	-0,036	33,103	28,498	-568,918	424,688	55,663
us_2024-08-16_04-06-20.wav	19	25,498	76,214	4,029	32,227	24,98	28,041	257,442	261,413	28,221	1,129	0,621	213,016	3,981	22,938	-0,076	32,037	25,194	-60,791	363,352	151,751
us_2024-08-16_04-36-01.wav	8	21,13	6,097	7,775	23,046	19,285	21,497	335,146	343,15	22,282	0,846	1,022	66,463	5,421	8,625	-0,018	22,567	21,193	-991,529	520,36	61,977
us_2024-08-16_04-38-50.wav	24	21,513	8,162	11,739	22,767	21	21,715	245,616	257,383	22,176	2,179	0,391	50,372	7,775	5,292	-0,009	22,3	21,863	-160,078	153,384	32,464
us_2024-08-16_04-41-05.wav	5	28,405	154,554	2,749	38,414	28,074	32,586	701,914	704,997	32,282	1,074	0,705	339,418	2,578	34,8	-0,103	38,415	28,29	78,195	419,885	193,124
us_2024-08-16_04-45-31.wav	10	22,334	16,508	14,162	23,762	20,888	22,67	533,04	548,516	23,416	1,735	0,765	54,054	6,445	5,8	-0,013	23,434	22,3	-707,519	423,449	63,222
us_2024-08-16_20-23-13.wav	24	26,623	14,636	8,199	28,511	23,538	26,81	216,247	224,248	27,739	1,194	1,191	83,422	6,602	7,091	-0,024	28,239	26,64	-1501,682	847,7	172,708
us_2024-08-16_20-27-28.wav	136	24,767	16,672	9,981	27,554	23,674	25,421	99,654	109,644	26,231	1,284	0,483	81,865	7,533	10,659	-0,029	27,257	24,802	-416,652	302,849	51,139

FileName	N	Fc kHz	Sc OPS	Dur ms	Fmax kHz	Fmin kHz	Fmean kHz	IPI ms	TBCS ms	Fk kHz	Tk ms	Quality %	S1 OPS	Tc ms	PMC %	Curvature	Fstart kHz	Fend kHz	Smin OPS	Smax OPS	Send OPS
us_2024-08-16_20-27-43.wav	16	21,645	-0,099	9,758	23,037	18,767	21,691	316,904	326,952	21,922	2,427	1,018	33,48	7,793	6,188	-0,01	22,119	21,558	-1643,725	781,895	30,103
us_2024-08-16_20-33-57.wav	11	38,409	12,104	9,181	42,174	35,627	38,945	294,851	304,117	40,208	0,748	0,562	114,384	6,009	9,273	-0,019	41,654	38,8	-1547,387	653,976	42,097
us_2024-08-16_20-35-09.wav	10	36,427	7,551	7,86	38,11	35,718	36,61	90,79	99,318	37,292	2,179	0,259	36,541	5,913	4	-0,008	37,282	36,784	-192,85	174,023	35,586
us_2024-08-16_20-44-53.wav	6	47,77	58,621	4,444	64,146	47,402	53,655	189,28	194,043	51,879	2,034	0,468	233,108	4,303	33,5	-0,086	64,146	47,671	-64,881	405,604	99,99
us_2024-08-16_20-53-41.wav	4	48,015	41,458	2,877	60,399	46,166	51,419	146,133	149,483	49,448	1,591	0,464	193,449	2,487	27	-0,083	60,399	46,167	0	561,708	125,966
us_2024-08-16_21-07-58.wav	22	26,561	19,98	11,14	29,549	25,831	27,119	298,549	309,788	28,58	0,75	0,318	99,229	7,228	10,864	-0,03	29,461	26,551	-180,455	224,749	35,912
us_2024-08-16_21-28-18.wav	43	28,632	45,036	5,681	36,307	27,149	30,648	202,387	208,047	30,715	1,8	0,625	218,866	4,453	27,575	-0,072	36,23	28,588	-570,776	508,514	80,051
us_2024-08-16_21-30-30.wav	4	28,286	36,739	5,876	32,409	22,393	28,783	1573,896	1580,496	30,166	1,245	2,452	81,08	4,469	14,25	-0,061	32,35	27,215	-3135,359	1056,474	93,051
us_2024-08-16_21-41-40.wav	103	28,133	18,916	17,638	34,436	26,529	29,503	127,536	144,809	30,63	2,636	0,625	104,64	7,786	22,72	-0,038	33,853	28,948	-869,031	522,305	65,16
us_2024-08-16_21-41-55.wav	47	27,699	25,677	10,538	32,862	27,131	28,937	280,646	291,325	30,338	1,247	0,36	115,306	6,55	18,826	-0,044	32,694	27,976	-200,299	264,331	40,884
us_2024-08-16_21-55-50.wav	30	25,725	25,479	9,023	33,158	24,682	27,121	187,63	196,645	28,456	1,488	0,47	189,572	7,511	29,276	-0,068	33,04	26,033	-380,806	409,592	47,053
us_2024-08-16_22-40-50.wav	22	21,908	17,261	12,851	24,1	20,879	22,225	348,368	361,553	23,016	3,407	0,601	113,949	8,635	9,5	-0,019	23,546	22,141	-354,734	310,346	56,509
us_2024-08-16_23-00-11.wav	32	28,407	23,964	17,851	37,262	27,688	30,694	177,849	196,164	31,879	2,694	0,43	160,606	8,312	32,167	-0,049	36,981	30,124	-443,878	408,983	70,262
us_2024-08-16_23-12-24.wav	29	29,86	34,779	5,898	36,753	29,352	31,83	103,429	109,451	31,627	2,249	0,44	231,317	4,792	22,759	-0,059	36,186	30,148	-159,404	357,961	60,19
us_2024-08-16_23-23-17.wav	52	27,149	36,512	9,657	32,21	25,404	28,562	269,136	278,779	30,302	1,665	0,563	116,675	7,751	18,824	-0,046	32	27,314	-814,931	556,725	70,202
us_2024-08-16_23-30-25.wav	48	41,147	40,05	12,848	56,779	39,068	44,347	69,262	82,355	42,544	5,49	0,509	288,261	6,66	37,848	-0,062	56,421	42,466	-746,776	623,251	84,357
us_2024-08-16_23-43-01.wav	75	28,246	18,885	12,269	33,907	26,715	29,416	132,339	144,637	29,988	2,455	0,638	140,577	6,288	20,123	-0,038	33,352	28,813	-773,075	515,987	53,768
us_2024-08-16_23-58-38.wav	22	27,799	16,791	6,604	31,28	25,613	28,401	192,209	198,955	28,955	1,678	0,789	95,563	5,14	12,182	-0,03	30,564	27,659	-999,575	614,326	74,882
us_2024-08-17_00-09-37.wav	16	25,029	52,526	4,201	30,593	24,391	26,74	250,242	254,259	27,112	1,058	0,445	199,227	3,595	21,313	-0,067	30,51	24,904	-97,849	297,668	55,511
us_2024-08-17_00-14-36.wav	59	29,343	15,604	6,441	32,613	26,462	29,855	115,29	121,725	30,147	2,257	0,892	116,662	4,122	10,741	-0,023	31,745	29,452	-1351,479	722,356	63,14
us_2024-08-17_00-28-20.wav	67	27,559	23,202	11,748	32,703	26,266	28,445	212,513	224,363	29,738	1,629	0,471	121,186	6,421	18,615	-0,04	32,441	27,862	-568,449	424,98	50,546
us_2024-08-17_00-28-35.wav	6	26,744	29,133	4,159	29,317	26,4	27,408	390,148	393,483	28,07	0,563	0,601	209,805	3,685	9,167	-0,027	29,247	27,004	-188,76	337,114	75,361
us_2024-08-17_00-51-38.wav	4	44,611	30,685	5,636	56,288	43,623	48,306	532,523	538,317	48,913	2,088	0,396	153,625	5,096	25	-0,069	56,174	44,95	-195,772	345,627	106,661
us_2024-08-17_00-55-31.wav	29	27,398	20,815	8,163	32,463	26,752	28,296	181,279	189,473	29,19	1,674	0,372	162,498	5,8	18,103	-0,041	32,312	27,69	-189,209	267,524	45,745
us_2024-08-17_00-55-49.wav	24	27,865	16,392	5,214	31,791	25,189	28,539	269,393	274,689	29,147	1,254	0,888	154,389	4,005	14	-0,036	31,332	28,021	-1292,855	695,303	48,13
us_2024-08-17_00-56-12.wav	18	27,277	21,898	7,859	32,413	26,256	28,37	116,985	125,038	29,093	2,495	0,435	158,671	6,367	18,5	-0,042	32,107	27,586	-480,559	436,913	34,195
us_2024-08-17_00-56-24.wav	71	27,315	24,115	11,17	41,623	26,43	30,181	120,983	132,195	29,598	2,516	0,521	281,105	6,691	52,056	-0,09	41,338	28,103	-579,703	568,019	35,774
us_2024-08-17_01-16-26.wav	94	45,095	69,49	7,651	65,581	42,38	52,115	53,331	61,011	47,121	3,983	0,556	375,818	4,957	45,656	-0,094	64,546	44,417	-681,678	869,168	148,131
us_2024-08-17_01-28-20.wav	21	27,87	22,368	6,377	32,734	26,355	28,926	297,851	304,372	30,08	1,215	0,51	129,249	5,732	17,6	-0,051	32,602	28,034	-622,184	421,641	26,544
us_2024-08-17_01-30-49.wav	3	28,05	14,938	7,752	32,695	21,979	28,901	196,464	203,576	28,926	2,808	1,407	152,163	6,94	16	-0,047	32,695	27,784	-3164,407	1467,166	74,765
us_2024-08-17_01-46-03.wav	19	27,172	12,473	7,069	31,594	26,446	27,981	289,554	296,881	28,716	1,487	0,395	141,334	5,879	16,778	-0,041	31,397	27,112	-161,503	247,757	41,161
us_2024-08-17_01-53-01.wav	94	27,516	43,886	11,248	34,995	26,504	29,145	147,923	159,251	30,331	1,633	0,416	163,125	6,89	26,828	-0,062	34,729	27,614	-226,779	321,574	87,158
us_2024-08-17_01-53-16.wav	9	27,214	24,653	7,748	32,425	26,537	28,34	277,859	285,862	29,856	1,399	0,239	110,756	6,734	18,556	-0,057	32,305	26,817	-85,337	170,829	51,872
us_2024-08-17_02-05-41.wav	11	24,691	49,316	6,487	32,929	24,322	26,922	146,954	153,6	26,837	2,382	0,481	285,589	5,603	32,909	-0,081	32,766	25,218	-137,151	354,257	40,418
us_2024-08-17_02-09-00.wav	28	29,231	40,536	4,827	36,24	28,57	31,405	173,337	178,288	31,424	1,586	0,427	180,99	4,106	24,107	-0,067	35,977	29,008	-117,414	314,214	81,651
us_2024-08-17_02-25-59.wav	5	39,528	25,744	12,561	45,429	39,279	41,323	371,759	386,914	41,206	6,79	0,375	115,581	8,758	14,6	-0,04	44,385	40,594	-254,555	316,936	34,314
us_2024-08-17_02-56-37.wav	96	27,982	24,966	10,223	37,038	26,623	29,981	125,094	135,393	29,664	3,015	0,598	205,053	6,342	32,936	-0,061	36,106	28,63	-703,971	574,733	60,69
us_2024-08-17_02-58-09.wav	13	28,282	30,761	4,562	33,745	27,05	29,817	371,855	376,49	29,92	1,281	0,451	156,118	3,604	18,769	-0,061	33,541	27,982	-327,38	437,274	54,397
us_2024-08-17_04-45-18.wav	24	26,411	30,983	11,92	30,062	25,657	27,468	400,899	413,164	28,772	1,703	0,439	134,234	7,123	13,826	-0,034	29,821	26,438	-184,388	265,769	54,294
us_2024-08-17_04-49-08.wav	3	30,36	82,303	6,465	41,556	28,245	34,04	190,961	199,519	32,167	3,014	0,58	306,482	4,132	37,667	-0,092	40,817	29,206	-195,181	472,43	95,579
us_2024-08-17_20-33-55.wav	13	26,444	8,596	9,926	29,057	24,189	26,969	348,288	358,88	27,981	1,882	0,603	55,888	8,511	9,538	-0,026	28,707	26,505	-1057,283	615,993	48,89
us_2024-08-17_20-48-58.wav	6	22,956	18,328	6,577	25,126	22,704	23,632	353,95	361,167	24,606	0,998	0,395	70,138	5,762	9,167	-0,017	24,568	23,303	-183,968	145,244	71,337
us_2024-08-17_20-52-29.wav	61	27,779	16,926	8,577	31,917	25,475	28,595	100,997	109,63	29,222	2,48	0,95	107,465	5,863	14,797	-0,027	31,15	28,153	-1292,965	637,725	58,771
us_2024-08-17_21-04-12.wav	3	19,143	7,972	18,267	20,686	18,663	19,468	536,538	558,867	20,262	0,412	0,257	60,741	10,788	7,667	-0,02	20,522	19,013	-91,759	117,454	39,817
us_2024-08-17_21-19-37.wav	67	28,933	49,937	9,413	35,898	27,471	30,547	156,732	166,131	31,806	1,563	0,425	154,549	5,672	23,925	-0,062	35,759	28,776	-401,584	405,932	84,371
us_2024-08-17_21-21-26.wav	26	28,567	25,435	8,607	35,217	27,938	29,887	241,384	250,264	31,106	1,316	0,412	149,422	5,971	22,846	-0,055	34,996	28,993	-186,519	274,872	37,99
us_2024-08-17_21-24-38.wav	13	20,614	0,357	10,393	21,075	20,161	20,542	328,266	338,935	20,638	1,173	0,34	25,716	7,393	1,923	0	20,49	20,578	-150,246	130,127	24,026
us_2024-08-17_21-32-44.wav	4	26,232	17,476	8,209	27,708	25,724	26,521	567,809	574,177	26,99	1,424	0,423	113,817	5,084	5	-0,018	27,708	26,413	-257,067	203,905	100,099
us_2024-08-17_21-41-59.wav	121	27,713	54,08	9	39,942	26,485	30,955	110,621	119,672	30,791	2,337	0,509	241,582	6,035	45,924	-0,094	39,659	27,979	-418,215	488,076	108,585
us_2024-08-17_21-42-14.wav	1	27,027	0	3,075	28,571	26,49	27,417			27,027	1,439	0,329	72,825	2,926	5	-0,022	28,571	26,846	-130,847	142,098	16,606
us_2024-08-17_21-51-15.wav	10	26,828	7,199	7,31	28,366	24,772	27,064	166,78	174,628	27,627	1,111	0,626	63,837	4,6	5,3	-0,008	27,7	27,197	-940,798	570,171	74,733
us_2024-08-17_22-12-34.wav	99	28,738	18,041	11,104	36,966	27,264	30,549	76,441	87,629	30,107	4,826	0,587	155,695	7,574	28,808	-0,046	35,824	30,026	-775,02	562,99	75,538
us_2024-08-17_22-16-07.wav	30	26,624	20,822	11,918	32,061	25,581	27,9	261,284	273,413	29,753	1,667	0,483	129,512	9,279	20,414	-0,051	32,055	26,843	-540,236	326,841	48,815
us_2024-08-17_23-22-40.wav	131	27,494	17,597	11,174	33,359	25,222	28,697	101,369	112,527	29,437	3,151	0,756	137,237	7,252	21,766	-0,041	32,629	28,167	-1272,516	707,676	71,479
us_2024-08-17_23-22-56.wav	7	26,201	24,537	10,051	31,272	25,553	27,407	491,982	502,579	29,091	1,44	0,354	90,811	7,928	18,714	-0,05	30,921	25,914	-175,917	237,408	74,76
us_2024-08-17_23-28-08.wav	90	26,878	19,783	12,913	32,632	24,02	28,077	154,738	167,76	28,929	3,633	0,87	104,006	8,223	21,348	-0,041	31,975	27,477	-1650,948	899,047	70,58
us_2024-08-17_23-28-23.wav	14	26,795	28,037	5,118	31,227	26,031	27,852	360,402	365,51	28,792	1,021	0,441	156,293	4,327	16,286	-0,052	31,059	26,356	-143,418	282,771	34,835
us_2024-08-17_23-28-30.wav	10	26,289	24,266	5,569	29,459	25,196	26,993	515,386	521,017	27,902	0,967	0,498	128,376	4,684	11,6	-0,038	29,403	25,983	-369,988	427,432	39,45
us_2024-08-17_23-32-03.wav	24	27,173	18,18	5,801	29,796	25,987	27,74	244,422	250,228	28,461	1,138	0,57	130,349	4,466	9,087	-0,028	29,735	26,926	-494,307	364,73	50,116
us_2024-08-17_23-32-10.wav	11	27,751	25,466	4,296	31,5	25,887	28,412	294,007	298,131	29,214	0,975	0,863	169,962	3,85	14,6	-0,045	31,449	27,28	-635,923	517,742	67,805
us_2024-08-17_23-37-59.wav	67	27,972	27,737	15,258	38,226	26,015	30,273	138,197	153,619	30,131	3,222	0,669	185,839	7,19	36,818	-0,061	37,785	29,429	-1088,548	652,607	67,362
us_2024-08-17_23-46-08.wav	65	27,558	24,635	8,22	33,94	26,897	28,996	203,808	212,017	29,906	1,533	0,397	145,737	6,516	22,969	-0,057	33,85	27,933	-324,35	314,196	34,968
us_2024-08-17_23-46-23.wav	3	27,663	13,057	5,206	29,914	26,667	27,767	548,188	552,441	28,381	0,281	0,812	24,624	2,872	7,667	-0,013	28,312	27,03	-957,073	780,636	45,092
us_2024-08-18_00-01-02.wav	78	28,555	40,146	8,774	39,153	27,513	31	174,244	183,035	30,802	2,679	0,492	256,821	6,318	36,654	-0,085	39,092	28,898	-379,491	438,765	69,365
us_2024-08-18_00-01-45.wav	97	26,624	12,715	13,311	31,424	24,881	27,527	142,736	156,132	28,427	2,683	0,576	116,35	7,865	18,333	-0,031	30,832	27,279	-912,011	518,789	54,082
us_2024-08-18_00-02-00.wav	12	25,896	14,941	9,216	29,038	23,929	26,501	405,896	415,022	27,671	1,812	0,668	90,572	6,654	11,5	-0,035	28,846	25,731	-904,07	515,952	76,639
us_2024-08-18_00-09-22.wav	15	24,546	17,37	6,314	26,467	23,58	24,693	294,092	300,597	25,542	1,399	0,484	125,41	4,542	8,643	-0,024	25,995	24,477	-179,95	256,982	40,866
us_2024-08-18_00-46-24.wav	85	26,765	17,673	18,914	30,414	25,641	27,549	155,525	174,593	28,97	1,386	0,546	76,17	7,986	13,2	-0,021	30,043	27,344	-630,819	342,092	80,392
us_2024-08-18_00-46-39.wav	57	27,06	21,916	11,708	31,622	26,222	28,075	222,603	234,467	29,45	1,555	0,395	114,408	7,402	16,786	-0,037	31,473	27,297	-368,941	299,521	44,314
us_2024-08-18_00-46-55.wav	7	26,603	-0,248	5,349	28,717	25,934	27,202	506,74	512,531	27,324	1,357	0,436	64,526	4,569	7,714	-0,019	28,202	26,514	-225,954	173,037	69,689
us_2024-08-18_01-12-25.wav	68	27,333	15,38	14,029	33,192	26,643	28,428	208,226	222,438	29,785	1,409	0,399	120,579	7,948	21,424	-0,036	32,916	28,056	-423,085	323,962	50,66
us_2024-08-18_01-12-40.wav	35	27,359	20,097	8,342	31,083	26,469	28,22	375,057	383,475	29,555	1,272	0,365	87,688	6,94	13,143	-0,037	30,979	27,535	-369,013	304,799	34,622

FileName	N	Fc kHz	Sc OPS	Dur ms	Fmax kHz	Fmin kHz	Fmean kHz	IPI ms	TBCS ms	Fk kHz	Tk ms	Quality %	S1 OPS	Tc ms	PMC %	Curvature	Fstart kHz	Fend kHz	Smin OPS	Smax OPS	Send OPS
us_2024-08-18_01-28-56.wav	71	28,748	20,512	15,743	36,702	27,213	30,463	143,241	159,161	31,307	2,193	0,621	163,077	6,865	27,771	-0,05	36,225	29,55	-845,527	575,83	58,849
us_2024-08-18_01-30-49.wav	68	28,477	21,937	7,193	33,532	26,958	29,659	207,821	215,009	30,567	1,379	0,515	129,095	5,489	17,368	-0,043	33,172	28,573	-674,6	446,78	62,217
us_2024-08-18_01-59-01.wav	17	27,985	16,933	11,115	31,538	26,11	28,585	397,087	408,632	29,63	1,209	0,501	85,806	5,252	12,294	-0,025	31,167	28,537	-919,99	448,621	73,401
us_2024-08-18_02-01-15.wav	69	27,91	19,705	14,17	36,25	26,192	29,748	160,092	174,386	30,142	3,058	0,577	150,001	7,34	30,103	-0,06	35,784	28,334	-831,2	580,861	58,793
us_2024-08-18_02-01-46.wav	24	25,962	25,788	9,476	33,813	25,763	28,235	168,361	178,198	27,347	1,611	0,655	251,348	4,411	28,429	-0,053	33,465	27,484	-333,073	391,91	93,584
us_2024-08-18_02-02-49.wav	23	29,175	25,794	9,045	34,358	27,489	30,168	363,877	373,173	31,652	1,258	0,536	160,23	6,511	17,565	-0,051	34,298	29,076	-563,35	507,815	53,987
us_2024-08-18_02-10-26.wav	36	26,835	16,064	6,852	29,676	25,281	27,332	106,772	113,762	28,267	1,05	0,913	75,963	5,196	10,371	-0,031	29,204	26,983	-729,109	435,129	103,35
us_2024-08-18_02-15-25.wav	18	21,584	27,239	11,572	26,087	21,044	23,115	285,992	297,966	24,461	1,648	0,54	102,43	7,421	20,063	-0,037	25,764	22,656	-444,654	357,548	47,48
us_2024-08-18_02-17-39.wav	38	28,743	15,517	6,828	31,959	25,2	29,257	205,238	212,178	29,973	1,541	1,115	72,107	4,662	10,842	-0,028	31,481	28,788	-1834,188	878,842	44,918
us_2024-08-18_02-20-53.wav	75	27,21	18,696	13,715	33,895	25,478	28,48	161,798	175,643	29,548	3,111	0,55	128,176	8,756	24,743	-0,041	33,179	27,903	-968,601	571,369	50,696
us_2024-08-18_02-27-38.wav	1	47,058	94,368	3,724	76,923	47,058	57,737			52,631	1,927	0,482	378,131	3,638	63	-0,153	76,923	47,059	0	652,558	67,484
us_2024-08-18_02-50-14.wav	7	28,039	2,545	8,026	29,714	26,886	28,325	147,231	155,793	28,475	1,738	0,497	90,902	4,302	5,571	-0,005	28,912	28,628	-437,355	408,644	48,358
us_2024-08-18_03-01-59.wav	52	26,545	15,397	19,714	32,927	24,677	27,725	185,07	205,099	28,344	3,49	0,628	139,851	9,281	23,961	-0,035	32,37	27,421	-1100,242	686,833	42,595
us_2024-08-18_03-05-09.wav	10	30,371	51,048	2,958	35,731	28,882	31,699	274,598	277,71	32,186	1,059	0,485	170,549	2,58	18,333	-0,072	35,732	29,083	-48,276	328,937	123,784
us_2024-08-18_03-05-58.wav	11	24,428	22,435	7,573	26,792	22,324	24,849	473,737	481,72	25,966	3,249	0,68	90,628	6,896	10,3	-0,027	26,514	24,135	-965,07	598,291	48,483
us_2024-08-18_03-09-59.wav	41	27,727	18,047	14,103	36,683	25,442	29,401	131,725	146,105	29,49	3,821	0,662	178,316	8,023	32,9	-0,054	35,923	28,427	-1246,983	782,251	67,405
us_2024-08-18_04-13-21.wav	21	37,962	120,689	4,652	50,862	37,306	43,252	128,002	132,824	44,185	1,33	0,376	197,108	3,038	32,222	-0,083	50,78	38,474	-196,174	333,638	143,124
us_2024-08-18_20-10-16.wav	19	20,005	15,124	16,836	22,965	18,851	20,576	319,883	337,283	22,47	0,274	0,666	72,844	9,522	14,526	-0,033	22,804	20,432	-491,992	307,567	153,976
us_2024-08-18_20-10-28.wav	16	21,093	16,574	14,189	24,24	19,589	21,572	317,162	331,494	23,727	0,716	0,406	92,36	10,735	14,75	-0,045	24,147	20,793	-488,483	318,941	15,778
us_2024-08-18_20-19-09.wav	3	20,448	13,087	9,061	21,755	20,24	20,987	644,77	656,733	21,68	0,191	0,29	42,08	7,227	5,667	-0,015	21,681	20,943	-118,157	116,484	19,733
us_2024-08-18_20-27-48.wav	8	21,132	8,067	15,727	22,885	19,807	21,478	174,209	191,636	22,22	3,065	0,678	41,459	8,767	7,875	-0,013	22,39	21,441	-508	406,83	10,071
us_2024-08-18_20-34-51.wav	122	28,577	17,031	16,95	36,691	25,302	30,118	105,984	122,994	30,617	4,652	0,754	179,023	9,266	28,752	-0,05	35,871	29,113	-1891,215	923,883	65,006
us_2024-08-18_20-35-06.wav	43	27,372	75,283	8,208	36,573	26,27	30,211	169,113	177,461	31,721	1,468	0,452	206,915	7,347	34,122	-0,09	36,461	27,063	-162,062	394,184	116,454
us_2024-08-18_20-42-44.wav	108	27,274	26,17	15,223	30,732	25,708	28,124	123,547	138,838	28,834	1,332	0,46	115,232	8,017	11,971	-0,03	30,47	27,413	-683,341	406,534	65,319
us_2024-08-18_20-42-59.wav	18	26,948	13,841	7,219	28,76	26,397	27,302	201,826	209,339	28,138	1,216	0,344	77,332	5,921	6,167	-0,019	28,593	27,047	-152,117	187,297	58,33
us_2024-08-18_20-46-05.wav	49	25,85	5,561	11,843	27,245	24,606	26,069	228,545	240,339	26,537	1,232	0,468	53,714	6,943	4,837	-0,008	26,646	26,055	-604,103	369,756	36,995
us_2024-08-18_20-48-27.wav	5	20,75	19,316	9,287	22,55	20,295	21,291	1165,401	1173,379	22,186	0,658	0,378	92,141	7,757	7,8	-0,026	22,413	20,998	-147,933	128,515	36,467
us_2024-08-18_20-57-07.wav	5	26,393	12,351	13,349	28,942	25,295	26,732	151,014	166,588	26,918	8,353	0,472	97,318	10,958	9,6	-0,026	28,072	26,131	-342,646	297,65	26,527
us_2024-08-18_21-00-01.wav	10	26,985	18,45	8,637	30,144	26,54	27,824	494,598	503,455	29,243	1,605	0,323	69,333	7,771	11,2	-0,029	29,67	27,286	-176,342	196,528	37,537
us_2024-08-18_21-00-08.wav	46	27,82	23,96	9,956	33,023	26,698	28,965	192,845	202,975	30,547	1,143	0,515	123,011	6,558	18,304	-0,042	32,839	28,29	-573,401	392,174	52,746
us_2024-08-18_21-14-50.wav	83	26,395	16,102	19,432	31,565	25,022	27,296	138,096	157,666	28,756	2,26	0,527	129,618	9,429	19,253	-0,03	31,133	27,082	-771,77	484,672	77,154
us_2024-08-18_21-28-37.wav	5	26,902	22,448	12,014	29,931	26,328	27,734	392,009	406,604	29,46	0,479	0,478	52,587	7,135	10,8	-0,018	29,369	27,983	-386,308	237,697	29,162
us_2024-08-18_21-29-30.wav	27	27,125	25,422	7,854	32,534	26,523	28,798	199,503	207,584	28,583	2,485	0,394	131,562	5,688	19,37	-0,046	32,037	27,703	-200,102	251,875	48,959
us_2024-08-18_21-42-50.wav	35	38,74	21,198	7,449	43,206	38,206	39,922	82,878	90,497	40,572	1,393	0,285	89,945	4,738	10,714	-0,027	42,913	39,268	-171,88	208,112	17,505
us_2024-08-18_21-50-35.wav	7	26,818	9,911	8,493	31,877	23,715	27,657	142,801	152,198	28,815	1,041	0,969	123,961	6,834	18,571	-0,045	31,44	27,244	-1639,212	751,903	19,742
us_2024-08-18_22-19-33.wav	28	24,541	24,358	7,683	30,061	24,056	25,924	170,441	178,204	26,31	2,79	0,506	238,089	6,054	22,214	-0,048	29,591	25,012	-227,731	316,61	65,227
us_2024-08-18_22-39-53.wav	45	27,816	18,13	6,181	33,206	26,255	29,05	89,488	95,779	28,828	2,334	0,647	116,399	4,9	19,409	-0,04	32,174	27,997	-934,739	619,949	53,713
us_2024-08-18_22-41-57.wav	22	27,129	9,718	10,493	28,929	26,06	27,51	208,528	219,113	28,351	1,195	0,379	68,136	7,318	6,136	-0,014	28,584	27,322	-414,844	303,497	138,938
us_2024-08-18_22-49-49.wav	59	26,914	18,146	20,595	32,604	25,394	28,097	175,155	195,981	29,496	2,601	0,515	103,053	10,054	21,052	-0,031	32,227	27,814	-922,198	534,01	48,559
us_2024-08-18_22-56-52.wav	10	43,88	39,989	6,21	54,095	43,051	46,583	262,368	269,105	47,232	2,162	0,372	201,734	4,588	22,8	-0,061	53,89	43,577	-123,039	305,702	46,528
us_2024-08-18_23-04-55.wav	39	26,03	4,926	16,956	27,945	24,507	26,301	358,866	376,222	27,361	1,458	0,435	53,11	8,842	6,974	-0,013	27,543	25,94	-586,551	371,269	45,359
us_2024-08-18_23-05-25.wav	37	26,642	10,492	15,772	29,164	24,39	27,252	207,804	223,971	28,473	1,185	0,568	58,517	7,938	9,167	-0,018	28,843	26,81	-1132,018	638,727	64,56
us_2024-08-18_23-06-31.wav	10	27,026	1,117	7,988	30,452	23,169	27,79	163,638	171,051	28,164	2,634	1,035	87,095	6,708	12,4	-0,018	29,613	27,13	-2513,303	965,143	47,952
us_2024-08-18_23-07-52.wav	74	27,471	11,655	13,891	29,587	25,013	27,812	184,867	198,884	28,749	1,936	0,641	61,313	6,846	7,361	-0,013	29,074	27,514	-1191,137	571,271	53,724
us_2024-08-18_23-08-07.wav	63	26,416	11,617	18,718	29,218	24,317	27,038	217,72	236,052	28,6	1,934	0,576	79,86	10,347	10,161	-0,02	28,959	26,791	-1087,16	541,691	48,935
us_2024-08-18_23-08-22.wav	46	26,425	11,814	15,236	28,858	24,277	26,955	222,523	238,031	28,228	1,364	0,623	66,662	8,03	8,955	-0,02	28,442	26,667	-1094,657	530,466	61,827
us_2024-08-18_23-08-51.wav	7	25,582	9,657	6,902	26,497	24,97	25,778	817,774	823,344	26,345	0	0,295	40,645	5,023	3,143	-0,012	26,345	25,565	-148,556	121,267	68,619
us_2024-08-18_23-09-04.wav	3	26,111	1,022	10,292	29,639	25,884	27,163	1529,791	1543,76	27,771	0,92	0,86	151,365	8,424	13	-0,015	28,725	27,028	-407,466	529,826	66,648
us_2024-08-18_23-09-18.wav	20	26,558	15,446	14,874	29,251	25,257	27,274	203,312	218,579	28,346	0,857	0,525	58,848	8,548	9,526	-0,023	28,838	26,76	-673,159	354,886	61,225
us_2024-08-18_23-10-38.wav	25	25,887	7,774	12,966	27,793	23,948	26,357	333,442	346,876	27,152	1,011	0,547	62,961	7,466	6,92	-0,016	27,446	26,172	-1028,714	479,666	52,297
us_2024-08-18_23-11-11.wav	28	26,248	9,707	12,887	28,009	23,362	26,509	241,959	255,217	27,115	2,281	0,654	66,009	7,131	6,357	-0,013	27,42	26,256	-1352,927	734,462	44,328
us_2024-08-18_23-11-30.wav	34	26,812	16,154	11,3	29,021	22,497	27,084	220,046	231,225	28,121	2,449	0,922	59,534	6,821	7,758	-0,017	28,447	26,784	-2265,685	1012,647	52,126
us_2024-08-18_23-12-10.wav	9	28,064	51,024	8,798	36,881	27,284	30,924	608,192	617,835	31,613	1,912	0,423	145,704	5,712	34,625	-0,072	36,611	28,307	-228,772	355,268	82,778
us_2024-08-18_23-12-17.wav	56	26,557	9,979	15,372	28,841	25,063	26,986	226,343	241,929	27,943	2,076	0,563	75,683	8,22	8,25	-0,017	28,44	26,775	-705,148	441,592	50,653
us_2024-08-18_23-12-34.wav	2	26,763	-2,702	10,418	27,586	25,08	26,388	3239,105	3255,082	27,119	0,662	0,237	33,957	5,316	2,5	-0,02	27,307	25,487	-123,64	98,508	21,267
us_2024-08-18_23-43-05.wav	16	27,954	15,769	6,713	31,651	25,534	28,609	150,714	157,552	29,358	1,57	0,829	105,951	5,148	13,2	-0,027	31,062	28,179	-1320,568	778,938	85,664
us_2024-08-18_23-54-19.wav	76	27,947	24,796	9,92	33,797	26,452	29,089	186,214	196,241	30,181	1,74	0,637	130,963	6,79	20,76	-0,048	33,635	28,203	-736,06	505,786	39,72
us_2024-08-18_23-54-34.wav	1	27,027	17,589	4,824	29,197	26,49	27,45			27,972	1,857	0,338	92,513	4,676	8	-0,026	29,197	26,846	-142,098	144,113	0
us_2024-08-19_00-56-37.wav	26	24,325	39,053	8,966	28,252	23,64	25,307	255,755	264,959	26,071	4,396	0,47	175,694	7,428	16,52	-0,042	28,061	24,397	-158,657	274,375	58,135
us_2024-08-19_01-18-30.wav	24	24,022	24,137	9,324	28,983	23,296	25,074	137,691	147,305	25,492	1,771	0,537	219,109	5,242	19,75	-0,031	28,449	24,816	-275,445	302,037	60,253
us_2024-08-19_01-36-10.wav	19	27,869	6,215	8,29	30,08	26,52	28,206	289,437	297,962	29,111	1,16	0,45	70,979	6,303	7,474	-0,017	29,71	28,046	-574,029	405,152	48,947
us_2024-08-19_01-48-51.wav	54	27,813	17,701	16,903	33,212	27,143	28,942	240,395	257,48	30,479	1,438	0,357	107,812	8,55	18,926	-0,033	32,994	28,594	-375,313	307,676	47,711
us_2024-08-19_01-49-06.wav	1	28,169	3,577	3,128	28,776	27,777	28,171			28,368	0	0,285	71,801	2,85	2	-0,003	28,369	28,777	-146,172	71,801	0
us_2024-08-19_01-57-45.wav	18	22,43	16,635	10,756	24,306	21,837	22,79	275,48	286,669	23,837	1,209	0,377	92,523	6,883	7,944	-0,02	24,016	22,859	-156,706	207,167	30,49
us_2024-08-19_02-46-21.wav	38	28,393	20,209	5,612	30,759	26,343	28,806	227,807	233,528	29,658	1,042	0,671	92,245	4,552	7,895	-0,025	30,505	28,248	-1020,658	463,646	45,613
us_2024-08-19_02-46-33.wav	57	27,948	9,943	18,321	32,32	25,83	28,632	244,777	263,204	29,785	2,806	0,508	118,858	9,135	15,8	-0,027	31,953	28,362	-1027,688	608,806	45,846
us_2024-08-19_02-46-48.wav	18	27,553	10,468	6,959	30,293	25,201	27,973	310,956	318,159	28,711	1,2	0,822	134,476	5,361	9,444	-0,024	29,89	27,423	-1245,814	655,956	36,188
us_2024-08-19_03-25-55.wav	69	25,852	5,097	16,692	27,112	24,702	25,979	195,598	212,494	26,524	1,502	0,384	48,725	8,619	4,319	-0,009	26,732	25,797	-447,333	279,018	50,567
us_2024-08-19_03-47-57.wav	4	27,459	29,942	7,289	30,615	26,889	28,181	998,963	1007,335	28,527	1,837	0,509	153,782	3,569	11	-0,029	29,925	27,994	-185,66	255,29	118,326
us_2024-08-19_03-53-06.wav	7	41,798	21,806	15,805	51,627	37,632	43,243	200,644	218,648	44,126	6,212	0,836	173,96	9,46	23	-0,041	51,105	42,365	-1904,23	1113,413	34,989
us_2024-08-19_04-00-46.wav	11	22,649	36,291	4,934	26,764	22,212	23,824	284,756	289,313	25,074	0,512	0,436	166,666	4,287	18,091	-0,051	26,595	22,845	-139,423	237,832	45,641
us_2024-08-19_04-19-01.wav	16	24,607	15,011	4,765	31,074	24,198	26,743	150,842	155,671	25,536	1,959	0,644	221,718	3,876	26,357	-0,053	30,401	25,285	-249,668	327,481	83,49

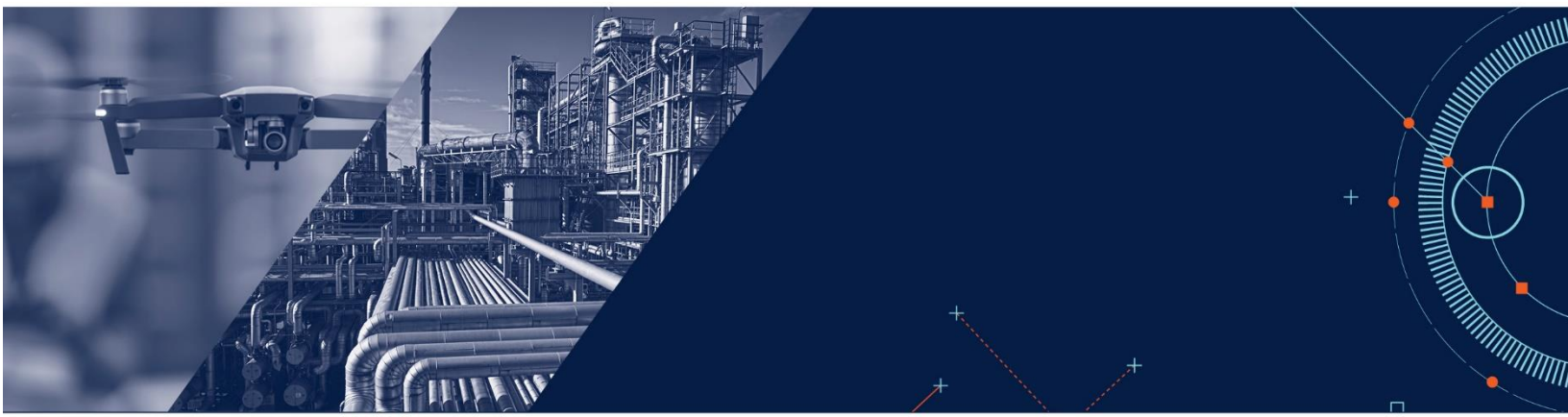
FileName	N	Fc kHz	Sc OPS	Dur ms	Fmax kHz	Fmin kHz	Fmean kHz	IPI ms	TBCS ms	Fk kHz	Tk ms	Quality %	S1 OPS	Tc ms	PMC %	Curvature	Fstart kHz	Fend kHz	Smin OPS	Smax OPS	Send OPS
us_2024-08-19_04-29-13.wav	7	26,408	29,453	6,309	30,336	26,137	27,131	507,908	514,967	27,477	1,073	0,453	240,956	3,448	13,857	-0,032	30,337	26,543	-96,121	257,98	44,304
us_2024-08-19_04-31-41.wav	4	22,336	36,082	7,025	25,872	19,506	23,354	307,124	315,599	24,623	1,432	1,099	113,528	5,085	15,25	-0,039	25,79	22,987	-1454,797	862,543	49,43
us_2024-08-19_04-37-35.wav	6	25,841	42,294	3,087	28,358	25,564	26,495	127,906	131,163	27,042	0,304	0,506	209,033	1,861	9,333	-0,028	28,086	25,923	-113,852	260,104	108,954
us_2024-08-19_04-38-41.wav	10	28,286	23,401	7,034	33,079	27,907	29,434	287,457	295,092	30,599	1,105	0,373	172,952	6,058	16,5	-0,046	33	28,407	-107,753	249,901	37,641
us_2024-08-19_04-39-05.wav	3	24,448	27,033	6,228	29,794	23,728	25,845	181,572	185,821	26,243	1,062	0,468	153,563	4,374	20,667	-0,064	29,794	24,49	-213,417	316,187	30,187
us_2024-08-24_20-11-28.wav	15	26,196	14,145	11,679	29,145	24,739	26,706	417,697	429,601	28,079	1,137	0,525	134,751	8,762	10,8	-0,027	29,022	26,407	-681,287	418,967	22,35
us_2024-08-24_20-19-09.wav	13	25,872	5,602	17,74	27,356	25,185	26,107	164,718	183,407	26,989	1,75	0,263	28,823	11,093	5,231	-0,012	26,936	26,188	-197,218	157,771	48,852
us_2024-08-24_20-21-30.wav	16	20,558	2,602	12,261	22,525	19,874	20,923	298,477	311,118	21,517	2,05	0,532	48,864	8,152	9,063	-0,017	21,805	20,933	-247,274	190,836	48,475
us_2024-08-24_20-26-16.wav	11	24,867	27,183	7,892	27,629	24,156	25,523	409,782	418,215	25,789	2,382	0,5	135,28	4,967	10,909	-0,025	27,334	25,137	-222,809	261,332	55,996
us_2024-08-24_22-07-50.wav	25	24,093	19,832	13,061	27,684	22,787	24,861	252,722	266,019	25,805	4,078	0,507	168,692	8,118	14,6	-0,028	27,339	24,366	-500,845	435,868	48,232
us_2024-08-25_00-36-59.wav	18	23,409	26,909	7,4	30,806	22,787	25,12	82,799	90,478	25,412	2,181	0,572	299,747	5,559	30,5	-0,06	30,139	23,936	-248,418	420,927	74,061
us_2024-08-25_01-02-47.wav	85	25,802	18,504	14,732	29,088	24,684	26,331	158,398	173,277	27,481	1,202	0,424	87,772	8,155	12,341	-0,03	28,769	25,826	-345,802	279,652	52
us_2024-08-25_01-03-02.wav	1	24,539	7,399	13,846	28,776	24,242	25,522			25,806	3,871	0,283	186,443	13,683	17	-0,043	28,571	24,54	-74,402	335,014	26,657
us_2024-08-25_01-04-01.wav	58	25,229	10,979	17,365	27,573	23,749	25,587	230,721	248,336	26,785	1,786	0,609	65,676	9,311	8,845	-0,018	27,18	25,602	-687,192	427,467	58,736
us_2024-08-25_01-53-04.wav	20	20,676	13,942	16,994	23,272	19,854	21,331	290,474	307,914	22,304	1,998	0,525	79,559	8,949	11,9	-0,023	23,079	21,068	-389,895	367,14	43,395
us_2024-08-25_02-04-06.wav	10	20,92	22,437	10,509	24,151	20,523	21,819	403,665	414,606	23,083	0,571	0,483	133,13	5,999	14,3	-0,028	23,807	21,171	-247,155	249,79	71,387
us_2024-08-25_02-09-51.wav	74	27,005	16,718	19,177	31,91	26,575	28,09	184,395	203,761	29,358	1,428	0,352	123,958	7,902	17,892	-0,025	31,468	27,688	-252,682	262,327	41,252
us_2024-08-25_02-10-07.wav	2	26,49	21,492	2,3	27,825	26,148	26,987	577,798	579,778	27,242	0,347	0,416	37,47	1,915	4,5	-0,018	27,651	26,148	-69,695	199,288	63,962
us_2024-08-25_02-10-26.wav	10	21,076	17,67	16,596	23,078	20,499	21,418	188,072	205,572	22,589	2,901	0,478	110,976	9,505	9,5	-0,017	22,771	20,969	-181,967	197,522	52,468
us_2024-08-25_02-53-20.wav	59	26,264	15,391	14,333	31,309	24,918	27,225	183,812	198,36	28,568	1,508	0,548	113,778	8,156	18,807	-0,033	30,922	26,807	-723,209	476,464	66,773
us_2024-08-25_03-05-41.wav	3	49,387	68,756	3,068	68,927	47,676	55,974	600,321	604,107	53,434	1,403	0,48	303,868	2,784	39,667	-0,109	68,927	47,677	0	479,418	177,813
us_2024-08-25_03-15-55.wav	18	26,202	12,738	11,611	29,677	25,508	26,831	353,388	365,579	28,185	1,263	0,426	119,876	8,13	13,412	-0,03	29,467	26,406	-198,574	238,141	33,879
us_2024-08-25_03-16-02.wav	7	25,551	8,122	13,552	27,005	22,637	25,729	401,007	414,807	26,737	0,481	0,517	32,424	8,884	5,286	-0,021	26,818	25,645	-1336,203	638,245	43,409
us_2024-08-25_03-23-27.wav	52	26,295	5,201	13,969	27,416	25,485	26,407	239,962	254,169	26,932	1,3	0,352	45,873	8,119	3,769	-0,005	26,991	26,471	-286,011	216,539	81,116
us_2024-08-25_03-25-45.wav	17	20,953	8,743	16,413	23,981	19,627	21,414	142,451	159,56	22,103	2,267	0,518	159,108	8,833	13,353	-0,023	23,672	21,255	-537,73	415,131	33,136
us_2024-08-25_04-09-43.wav	8	27,2	54,914	4,25	34,438	27,008	29,621	130,553	134,829	29,085	1,083	0,407	216,794	3,677	25,5	-0,077	34,439	27,271	-57,095	305,457	105,722
us_2024-08-25_04-13-16.wav	8	20,136	8,622	16,302	21,516	19,624	20,311	456,545	474,614	21,178	0,214	0,34	65,04	7,28	6,375	-0,008	21,253	20,421	-137,584	132,063	25,031
us_2024-08-25_04-19-10.wav	6	46,386	39,701	4,649	75,486	45,96	54,518	94,631	99,744	48,97	2,309	0,419	465,829	4,476	62,833	-0,151	75,486	46,737	-127,26	755,59	63,182
us_2024-08-25_19-50-30.wav	37	19,154	12,362	15,515	21,417	18,365	19,624	171,703	187,279	20,466	1,763	0,609	67,633	9,194	10,972	-0,014	20,871	19,38	-391,305	281,223	43,885
us_2024-08-25_20-38-09.wav	104	27,475	12,95	19,164	32,435	25,42	28,415	125,229	144,434	29,491	3,153	0,697	114,816	9,276	17,843	-0,025	31,859	28,065	-1194,482	595,247	68,473
us_2024-08-25_20-38-24.wav	29	26,756	23,083	13,572	31,656	26,207	27,754	214,241	227,986	29,076	1,337	0,37	130,097	7,827	17,828	-0,036	31,437	27,184	-227,727	246,662	51,784
us_2024-08-25_20-55-28.wav	54	25,066	11,889	13,916	28,101	24,519	25,614	209,196	223,177	26,898	1,635	0,371	90,299	9,207	11,556	-0,022	27,744	25,571	-251,296	225,764	43,071
us_2024-08-25_21-38-44.wav	13	45,667	22,358	6,632	51,431	43,285	46,942	131,102	137,892	48,669	1,035	0,451	169,992	4,469	12,231	-0,033	51,351	45,834	-929,745	714,137	38,506
us_2024-08-25_22-03-13.wav	6	47,361	47,724	4,44	58,878	46,793	51,047	90,904	95,722	51,107	1,249	0,407	268,901	3,902	24,167	-0,063	58,878	47,935	-142,067	396,775	52,621
us_2024-08-25_22-07-30.wav	40	27,178	16,323	12,517	32,324	25,906	28,174	113,433	126,199	28,74	2,769	0,554	131,55	7,263	18,675	-0,034	31,606	27,476	-586,319	477,142	69,619
us_2024-08-25_22-45-52.wav	16	26,232	11,575	11,065	27,568	23,838	26,46	521,945	533,093	27,057	2,881	0,688	64,982	8,826	4,667	-0,012	27,397	26,189	-1214,274	558,655	31,724
us_2024-08-25_23-00-03.wav	30	25,531	2,68	14,315	26,266	24,516	25,545	245,511	260,074	25,86	1,288	0,442	29,207	8,316	2,367	-0,005	25,866	25,668	-511,603	262,398	26,201
us_2024-08-25_23-57-29.wav	22	26,695	15,286	10,901	30,325	24,726	27,463	340,567	351,905	29,45	0,804	0,576	104,619	8,83	14	-0,036	30,248	27,042	-1013,227	494,712	48,462
us_2024-08-26_00-09-30.wav	39	26,883	27,689	8,97	32,964	26,384	28,382	220,492	229,408	29,484	1,297	0,402	162,237	6,351	22,865	-0,053	32,859	27,288	-188,338	275,272	61,153
us_2024-08-26_00-09-39.wav	14	26,41	25,786	9,813	33,018	25,865	27,934	298,841	308,747	29,424	1,295	0,348	153,114	6,927	24,643	-0,058	32,967	26,767	-213,387	242,651	71,459
us_2024-08-26_00-10-32.wav	35	27,118	32,69	8,13	34,054	26,144	28,746	185,428	193,741	29,851	1,454	0,448	190,08	5,887	25,486	-0,06	34,015	27,553	-471,543	405,305	54,266
us_2024-08-26_01-39-39.wav	21	26,707	-2,812	6,926	27,607	24,576	26,69	219,434	226,624	26,896	1,415	0,775	62,706	5,75	2,857	-0,005	27,193	26,791	-1049,659	496,013	39,306
us_2024-08-26_03-50-51.wav	9	28,458	14,295	15,621	38,523	25,376	31,012	85,813	103,125	28,909	6,733	0,666	232,418	8,008	37,222	-0,087	37,478	28,963	-1187,907	820,019	49,571
us_2024-08-26_04-44-50.wav	27	26,602	10,912	17,121	28,24	25,947	26,991	298,278	314,964	27,813	0,724	0,274	34,92	9,457	5,593	-0,017	28,077	26,567	-138,832	164,228	29,777
us_2024-08-26_04-57-10.wav	4	22,667	16,549	11,261	26,305	22,27	23,622	287,725	301,55	24,54	1,545	0,422	120,878	7,369	15	-0,033	26,238	23,014	-208,587	286,33	164,232
us_2024-08-26_20-12-25.wav	27	26,078	12,446	12,111	28,366	25,077	26,643	311,836	324,129	27,826	0,977	0,423	81,69	8,617	8,481	-0,02	28,122	26,46	-408,377	356,51	57,21
us_2024-08-26_20-28-00.wav	27	25,765	8,661	10,623	27,575	24,575	26,192	269,476	279,962	26,936	1,54	0,438	59,674	8,58	6,36	-0,015	27,224	26,128	-521,469	378,884	38,477
us_2024-08-26_20-39-32.wav	29	26,628	7,323	8,86	27,991	25,738	26,809	313,714	322,805	27,638	0,98	0,325	38,831	7,543	4,655	-0,01	27,681	26,815	-344,47	247,332	30,586
us_2024-08-26_21-57-34.wav	95	28,191	77,101	13,521	41,244	27,179	31,934	104,035	117,593	31,692	4,078	0,488	239,921	8,326	46,606	-0,097	40,831	28,531	-232,739	435,827	120,231
us_2024-08-26_22-33-23.wav	3	47,65	66,235	12,309	60,068	34,822	51,596	109,56	127,042	49,066	3,569	0,643	191,931	4,452	25,667	-0,068	58,342	46,35	-9316,337	2385,874	101,603
us_2024-08-27_00-32-19.wav	14	22,206	28,623	10,381	28,407	21,657	23,713	243,226	253,733	24,625	2,048	0,392	216,331	7,376	27,5	-0,056	28,108	22,491	-183,92	276,485	30,106
us_2024-08-27_00-46-54.wav	49	27,111	25,106	13,893	31,489	26,581	28,124	252,18	266,305	29,937	0,941	0,415	89,4	6,723	15,878	-0,026	30,983	27,866	-280,77	234,244	45,367
us_2024-08-27_00-57-08.wav	6	26,655	19,231	6,476	31,043	25,177	27,85	468,254	474,912	29,05	1,1	0,792	219,685	5,834	16	-0,035	30,533	26,632	-714,921	609,045	23,042
us_2024-08-27_01-29-55.wav	16	27,171	12,223	8,998	30,097	25,948	27,827	317,139	326,032	28,817	1,408	0,524	73,804	7,472	10,733	-0,023	29,845	27,605	-571,874	389,461	36,874
us_2024-08-27_01-41-40.wav	1	43,01	22,717	5,223	54,054	42,553	45,591			44,943	1,974	0,304	189,845	4,766	25	-0,075	54,054	43,956	-173,267	258,204	0
us_2024-08-27_02-57-47.wav	4	20,131	0,766	36,534	20,702	19,49	20,343	652,332	687,809	20,288	5,172	0,162	4,486	25,309	2,5	-0,001	19,942	19,883	-111,292	100,96	68,103
us_2024-08-27_03-37-18.wav	11	28,903	49,863	4,6	34,076	27,501	30,483	292,97	297,897	29,97	1,619	0,607	209,155	3,042	16,909	-0,047	33,6	29,528	-613,78	545,796	126,494
us_2024-08-27_04-00-35.wav	18	23,313	32,003	14,294	26,826	22,962	24,391	347,939	362,636	25,874	0,579	0,4	128,58	5,512	15,056	-0,028	26,588	23,807	-204,474	220,829	49,6
us_2024-08-27_04-27-58.wav	49	28,135	14,983	7,506	31,283	26,167	28,785	281,14	288,727	29,477	1,87	0,691	75,397	5,671	10,979	-0,025	30,719	28,386	-978,772	623,779	61,936
us_2024-08-27_20-07-47.wav	22	26,153	15,543	6,423	27,946	23,729	26,41	270,506	277,123	27,292	1,108	0,98	73,336	5,208	6,364	-0,015	27,412	26,202	-1332,881	694,17	31,092
us_2024-08-27_20-09-33.wav	33	25,473	31,612	5,889	30,322	23,955	26,722	210,771	216,775	27,119	1,647	0,79	157,749	3,739	21,786	-0,045	29,759	25,923	-586,297	422,618	65,975
us_2024-08-27_20-27-52.wav	46	28,349	22,415	8,535	33,123	26,184	29,24	192,025	200,709	30,705	1,207	0,69	120,4	6,209	17,25	-0,04	32,76	28,493	-1092,849	560,477	46,878
us_2024-08-27_21-30-03.wav	9	29,165	28,808	6,279	34,159	24,085	30,382	224,282	230,709	30,61	1,642	0,894	141,343	3,83	17,333	-0,042	33,659	29,179	-2786,632	1131,125	60,474
us_2024-08-27_22-42-01.wav	84	27,829	18,995	13,62	33,723	26,213	29,052	114,303	128,001	29,904	3,401	0,586	108,707	8,661	21,048	-0,038	32,96	28,414	-831,246	515,096	51,145
us_2024-08-27_22-46-32.wav	9	28,215	8,729	4,583	30,239	23,988	27,905	323,181	327,008	28,387	2,22	1,432	144,599	4,334	8,429	-0,033	30,059	27,038	-1751,351	1009,475	114,039
us_2024-08-28_02-09-51.wav	15	26,55	28,22	6,66	31,309	26,097	27,982	269,376	276,348	29,713	0,652	0,351	111,611	5,776	17,667	-0,048	31,184	26,488	-142,938	221,869	64,899
us_2024-08-30_19-58-36.wav	38	24,797	8,357	13,282	27,591	23,315	25,362	176,1	189,681	26,3	1,229	0,66	70,545	8,883	10,861	-0,021	27,203	25,241	-728,989	440,062	35,062
us_2024-08-30_20-03-02.wav	13	25,871	12,901	10,223	27,602	24,055	26,173	395,806	405,989	27,472	0	0,526	54,504	6,722	6,308	-0,021	27,472	25,45	-785,992	428,562	72,662
us_2024-08-30_20-16-33.wav	41	27,061	14,449	17,852	31,303	26,007	27,91	232,458	250,581	29,481	1,319	0,521	91,276	8,784	15,146	-0,03	31,06	27,423	-464,345	381,984	44,57
us_2024-08-30_22-39-37.wav	9	27,128	27,4	6,66	36,639	26,855	29,343	348,06	355,04	29,258	2,087	0,39	233,548	5,568	38,75	-0,07	36,326	27,978	-190,385	360,771	36,767
us_2024-08-31_00-38-30.wav	23	27,634	19,828	17,454	35,16	27,047	29,265	224,284	242,397	31,164	1,803	0,306	118,842	9,715	27,636	-0,056	34,907	28,458	-271,406	284,843	53,061
us_2024-08-31_02-32-19.wav	4	27,566	15,635	9,178	32,049	24,021	28,252	406,011	416,988	29,437	1,954	0,979	108,462	8,14	15,5	-0,039	31,812	28,065	-1826,027	1091,786	104,096

FileName	N	Fc kHz	Sc OPS	Dur ms	Fmax kHz	Fmin kHz	Fmean kHz	IPI ms	TBCS ms	Fk kHz	Tk ms	Quality %	S1 OPS	Tc ms	PMC %	Curvature	Fstart kHz	Fend kHz	Smin OPS	Smax OPS	Send OPS
us_2024-08-31_02-42-52.wav	34	38,137	23,661	5,561	42,934	34,654	39,521	168,592	174,263	41,04	1,235	0,781	92,472	5,065	12,176	-0,038	42,612	38,084	-1847,099	944,25	35,699
us_2024-08-31_02-43-01.wav	3	37,894	4,93	3,687	42,027	36,953	38,95	691,921	696,736	38,607	1,24	0,324	103,805	3,152	10,667	-0,026	41,639	37,924	-132,259	193,336	40,663
us_2024-08-31_21-48-36.wav	18	26,363	13,128	11,606	28,408	24,146	26,769	255,241	266,979	28,056	1,014	0,706	64,077	8,657	7,222	-0,017	28,158	26,338	-1216,665	565,243	54,374
us_2024-09-01_20-08-46.wav	25	25,867	12,62	10,543	28,355	24,26	26,305	305,74	316,377	28,051	0,4	0,574	79,59	7,718	9,12	-0,023	28,147	26,052	-755,289	416,501	44,494
us_2024-09-01_21-01-55.wav	2	26,936	-11,927	6,339	28,181	18,667	26,595	482,218	488,807	26,856	2,451	2,284	153,925	5,482	4,5	-0,023	28,087	26,405	-3731,42	1870,475	142,543
us_2024-09-01_21-23-56.wav	9	26,113	8,381	9,66	31,041	23,825	26,943	220,454	230,264	27,665	2,888	0,759	143,128	8,321	18,333	-0,046	30,849	27,034	-1072,603	677,399	77,16
us_2024-09-04_20-37-26.wav	22	27,495	40,295	5,661	34,283	26,247	29,405	145,828	151,611	29,23	1,76	0,506	191,507	4,089	25,81	-0,069	33,867	27,448	-444,576	489,566	74,51
us_2024-09-04_20-38-57.wav	68	26,319	10,444	16,664	29,749	25,141	26,997	157,382	174,24	28,259	1,586	0,468	80,538	8,453	12,676	-0,023	29,327	26,761	-554,761	374,838	49,375
us_2024-09-04_20-39-25.wav	6	26,564	12,787	5,958	28,766	25,937	27,079	413,64	420,458	28,148	0,617	0,442	93,372	5,096	8	-0,02	28,475	26,419	-141,914	202,047	72,52
us_2024-09-04_21-49-35.wav	22	25,986	20,171	11,723	29,634	24,015	26,651	268,66	280,555	28,108	0,826	0,556	117,938	7,265	13,818	-0,032	29,444	26,296	-956,935	548,86	47,339
us_2024-09-05_02-02-58.wav	62	26,407	20,262	15,301	29,204	23,237	26,804	227,753	243,249	27,868	1,566	0,875	91,098	8,19	10,194	-0,03	28,889	26,303	-1514,727	700,543	108,554
us_2024-09-05_02-03-13.wav	17	25,993	10,959	9,301	28,146	25,39	26,394	413,83	423,376	27,396	0,39	0,409	67,604	5,95	8,059	-0,021	27,712	26,29	-189,983	204,497	38,057
us_2024-09-05_20-53-07.wav	3	27,158	26,351	6,293	31,57	26,74	28,402	933,962	942,396	30,063	0,724	0,304	119,627	5,853	16	-0,044	31,502	27,234	-116,154	204,428	59,61
us_2024-09-05_21-01-45.wav	45	27,478	26,272	11,48	33,371	25,182	28,787	178,79	190,41	30,084	1,462	0,93	120,385	6,936	21,244	-0,053	33,169	27,976	-1307,687	652,852	124,383
us_2024-09-05_21-19-09.wav	49	25,594	22,101	8,116	31,835	24,517	27,132	124,305	132,489	27,282	1,703	0,555	142,858	6,388	23,277	-0,058	31,625	25,955	-579,205	441,229	64,441
us_2024-09-05_22-22-05.wav	33	27,4	22,382	15,445	34,857	26,439	28,789	199,394	215,17	30,52	1,844	0,451	134,089	9,233	27,061	-0,056	34,71	27,641	-421,5	368,844	57,64
us_2024-09-05_22-32-34.wav	30	26,737	15,697	19,273	31,225	25,513	27,595	208,935	228,799	29,36	1,743	0,473	93,432	9,514	16,897	-0,025	30,684	27,135	-657,064	382,505	81,942
us_2024-09-05_22-54-33.wav	1	42,105	22,992	1,312	43,956	42,105	42,825			42,553	0,553	0,33	85,461	1,217	4	-0,021	43,956	42,105	-162,412	171,384	80,776
us_2024-09-05_23-39-42.wav	39	26,885	29,875	16,993	34,887	26,149	28,658	163,263	180,465	30,649	1,651	0,371	152,984	9,495	29,474	-0,056	34,655	27,624	-380,151	359,993	54,545
us_2024-09-05_23-39-57.wav	29	27,351	14,704	9,433	31,85	25,033	28,199	225,38	235,08	29,158	1,899	0,633	102,87	7,239	16,31	-0,042	31,598	27,251	-1121,383	571,478	64,126
us_2024-09-05_23-40-33.wav	48	27,415	22,253	8,616	33,877	25,518	28,751	185,758	194,496	29,361	1,927	0,613	127,792	5,998	23,511	-0,058	33,675	27,686	-889,422	590,524	40,227
us_2024-09-05_23-40-56.wav	64	26,987	27,615	11,312	34,671	25,846	28,814	190,195	201,549	30,06	2,004	0,526	171,444	7,698	28,639	-0,062	34,577	27,556	-718,132	536,474	64,227
us_2024-09-05_23-41-11.wav	9	26,576	24,968	8,208	31,061	24,301	27,696	425,65	433,951	28,653	2,274	0,667	127,012	6,464	16,556	-0,05	30,887	26,25	-1069,107	686,269	89,753
us_2024-09-05_23-41-16.wav	7	26,6	20,205	7,078	30,171	26,01	27,468	355,703	363,503	28,64	1,005	0,282	95,743	5,567	13	-0,039	30,145	26,445	-165,303	201,648	48,569
us_2024-09-05_23-47-50.wav	26	27,681	31,296	6,203	33,209	27,266	29,295	270,214	276,365	30,024	1,4	0,351	118,386	5,154	20,12	-0,054	33,088	27,639	-139,138	243,557	83,801
us_2024-09-06_00-14-09.wav	22	25,942	9,494	13,079	27,765	24,74	26,223	218,555	232,19	27,214	1,041	0,349	49,06	8,335	6,5	-0,016	27,384	26,155	-489,101	339,023	65,073
us_2024-09-06_01-51-24.wav	38	27,863	29,901	11,528	33,831	27,103	29,205	238,705	250,448	30,738	1,074	0,475	142,186	6,299	21,263	-0,042	33,552	28,24	-368,812	343,308	55,9
us_2024-09-06_02-52-18.wav	22	27,438	15,677	8,311	31,782	26,789	28,345	307,944	316,432	29,787	1,194	0,381	94,958	7,117	15,455	-0,04	31,205	27,226	-335,698	348,259	46,338
us_2024-09-06_04-23-23.wav	41	26,734	19,403	20,533	33,883	25,632	28,247	243,183	264,173	30,021	2,436	0,423	91,058	10,296	27,125	-0,046	33,35	27,469	-673,735	382,95	71,713
us_2024-09-06_04-54-09.wav	8	21,411	2,787	9,022	22,593	19,865	21,64	411,04	420,876	22,354	1,016	0,459	51,534	5,914	5,125	-0,013	22,397	21,28	-638,153	446,29	32,87
us_2024-09-06_19-55-54.wav	10	25,316	20,89	8,276	27,417	24,357	25,779	522,373	530,01	26,75	1,207	0,465	109,809	6,687	7,9	-0,022	27,156	25,291	-442,6	398,502	15,091
us_2024-09-06_20-32-27.wav	35	26,393	25,293	13,752	34,254	25,527	27,988	158,85	172,891	29,362	1,832	0,396	152,933	8,272	29,371	-0,056	34,065	27,118	-432,202	341,935	48,427
us_2024-09-06_22-02-18.wav	59	27,455	15,527	12,325	31,938	26,158	28,402	186,882	199,369	29,433	1,799	0,544	85,624	7,19	16,768	-0,032	31,42	27,935	-708,49	404,344	62,113
us_2024-09-06_22-22-56.wav	5	27,89	0,159	6,138	30,742	24,315	28,534	236,267	243,272	29,151	0,919	1,054	49,914	4,749	9,8	-0,015	30,054	28,709	-2127,882	996,911	47,155
us_2024-09-06_23-24-47.wav	27	28,292	26,748	17,602	35,901	27,632	29,964	162,808	180,759	31,313	2,549	0,404	169,092	8,39	26,407	-0,047	35,46	29,287	-310,02	322,33	58,021
us_2024-09-07_00-59-31.wav	17	27,558	21,649	8,263	32,124	26,455	28,766	308,429	316,948	29,874	1,657	0,531	131,996	7,335	16,529	-0,042	32,053	28,004	-505,467	451,743	45,941
us_2024-09-07_01-02-48.wav	19	27,651	22,62	15,939	32,76	26,192	28,61	431,332	447,486	30,581	2,245	0,437	118,905	9,57	18,105	-0,036	32,55	27,947	-704,958	419,384	63,342
us_2024-09-07_01-02-58.wav	69	27,61	19,733	14,874	32,457	25,749	28,436	192,123	207,151	30,068	1,765	0,601	140,097	8,154	17,29	-0,036	32,117	28,008	-913,119	494,358	92,817
us_2024-09-07_01-06-32.wav	16	26,337	3,638	10,579	27,518	24,148	26,52	458,488	469,649	26,707	1,758	0,568	57,942	7,617	4,188	-0,006	27,093	26,666	-1003,38	564,45	40,44
us_2024-09-07_01-07-35.wav	9	27,433	0,371	6,875	29,233	26,535	27,725	100,804	108,319	28,406	0,575	0,544	26,074	3,799	6,222	-0,01	28,342	27,715	-275,232	237,011	66,464
us_2024-09-07_01-13-37.wav	7	26,251	18,503	8,569	28,347	23,82	26,756	722,097	730,83	27,447	1,178	0,778	19,049	6,11	7,286	-0,013	27,383	26,937	-1337,744	743,319	148,058
us_2024-09-07_01-15-04.wav	14	26,338	11,181	12,714	28,877	24,657	26,864	356,149	369,71	28,11	1,075	0,413	43,03	8,953	9,286	-0,022	28,641	26,708	-990,063	386,014	44,148
us_2024-09-07_01-15-21.wav	51	26,993	22,398	9,638	31,364	26,53	27,975	240,348	249,913	29,605	1,075	0,341	110,811	7,557	15,588	-0,037	31,027	27,338	-191,02	217,606	53,549
us_2024-09-07_01-17-49.wav	6	27,358	13,667	11,421	30,585	26,822	28,21	394,296	406,181	29,381	1,865	0,298	71,943	9,504	11,333	-0,032	30,086	27,231	-181,433	258,191	37,982
us_2024-09-07_01-37-28.wav	32	26,929	16,034	14,293	29,961	25,602	27,469	221,11	235,659	29,174	0,972	0,483	60,086	8,063	10,75	-0,024	29,649	27,148	-573,998	362,168	66,843
us_2024-09-07_01-40-47.wav	35	27,444	16,098	18,657	32,781	25,836	28,45	221,469	240,413	30,451	1,472	0,506	97,355	9,524	19,171	-0,037	32,557	28,115	-825,705	517,051	49,958
us_2024-09-07_01-57-43.wav	16	26,732	17,57	19,177	30,495	25,274	27,517	583,565	603,396	29,262	2,491	0,412	100,345	10,247	13,375	-0,026	30,249	27,013	-701,014	469,733	38,541
us_2024-09-07_01-58-04.wav	50	26,132	4,394	16,578	27,241	25,071	26,251	279,622	295,648	26,844	0,88	0,355	29,304	9,422	3,694	-0,008	26,839	25,974	-366,776	235,698	35,252
us_2024-09-07_01-58-20.wav	22	26,082	8,838	16,237	27,171	24,526	26,22	424,151	440,32	26,741	2,931	0,375	41,607	9,683	3,727	-0,008	26,801	25,94	-650,249	326,067	41,181
us_2024-09-07_01-58-32.wav	10	26,186	8,371	12,27	28,53	23,989	26,674	439,283	451,047	27,551	2,072	0,556	85,047	8,999	8,5	-0,021	28,377	26,604	-1163,017	551,881	54,947
us_2024-09-07_02-00-02.wav	14	26,273	21,086	10,614	29,332	25,793	27,146	561,824	572,438	28,86	0,762	0,389	74,305	7,999	11,214	-0,027	28,958	26,633	-240,53	224,952	38,752
us_2024-09-07_02-11-35.wav	48	26,273	12,044	12,33	28,151	25,229	26,645	260,591	273,131	27,202	0,9	0,419	58,622	6,748	6,542	-0,013	27,843	26,339	-473,992	296,695	40,029
us_2024-09-07_02-19-04.wav	5	20,763	12,466	16,12	21,629	20,151	20,857	113,45	132,816	21,41	0,116	0,31	23,427	6,413	3,8	-0,014	21,41	20,782	-111,148	115,779	59,718
us_2024-09-07_03-15-23.wav	32	28,108	18,504	13,93	31,884	26,611	28,685	205,794	220,096	29,794	1,428	0,586	124,706	6,296	12,969	-0,024	31,44	28,365	-725,31	448,688	58,555
us_2024-09-07_04-43-05.wav	3	28,797	26,291	4,124	29,87	22,835	28,47	1618,367	1620,22	29,559	0,862	1,451	54,565	3,527	3,667	-0,018	29,613	27,992	-2707,505	1406,085	86,367
us_2024-09-12_19-38-46.wav	14	26,227	6,566	8,328	27,608	23,785	26,458	317,9	326,669	26,686	2,08	0,669	19,555	6,043	4,786	-0,012	26,818	26,184	-1214,662	642,161	36,445
us_2024-09-12_19-47-53.wav	53	27,034	7,251	12,031	29,002	25,404	27,314	142,672	154,906	27,941	0,976	0,634	75,284	6,538	6,811	-0,016	28,518	27,082	-668,051	410,626	53,407
us_2024-09-12_19-48-04.wav	7	26,107	-4,241	7,554	27,745	25,375	26,295	106,07	112,718	26,736	1,396	0,363	50,959	5,601	5,857	-0,01	26,993	26,449	-245,399	174,145	65,895
us_2024-09-12_19-55-26.wav	75	26,462	7,303	15,705	28,869	25,774	26,845	180,243	196,077	28,147	0,715	0,347	68,388	8,866	8,76	-0,016	28,612	26,727	-248,651	222,741	40,644
us_2024-09-12_19-55-41.wav	4	25,923	-3,794	4,339	27,355	25,421	26,249	219,908	224,788	26,417	1,079	0,497	30,347	3,699	5	-0,009	26,443	26,196	-194,714	250,595	97,745
us_2024-09-12_20-05-53.wav	23	25,166	6,627	14,377	27,355	23,196	25,415	271,362	286,091	26,824	0,808	0,602	69,199	8,968	8,261	-0,018	27,02	25,286	-903,571	529,031	41,162
us_2024-09-12_20-06-49.wav	92	26,757	9,683	20,476	30,91	25,411	27,354	136,061	156,619	28,752	1,91	0,423	85,598	10,231	15,13	-0,021	30,28	27,408	-706,22	415,216	41,659
us_2024-09-12_20-07-04.wav	23	27,001	24,063	9,068	31,218	26,535	27,945	293,522	302,638	29,344	1,356	0,346	147,624	7,403	15	-0,041	31,067	27,018	-131,189	255,366	31,715
us_2024-09-12_20-08-27.wav	8	25,267	9,078	12,43	27,121	24,492	25,544	532,141	545,469	26,548	1,863	0,289	66,807	9,011	6,875	-0,019	26,937	25,032	-150,558	176,836	47,714
us_2024-09-12_20-09-50.wav	48	25,659	5,442	13,364	27,82	24,836	25,994	295,763	309,21	27,252	0,445	0,367	88,144	8,208	7,979	-0,015	27,553	25,851	-321,666	244,337	44,66
us_2024-09-12_20-10-05.wav	7	25,794	9,762	6,082	27,396	24,125	26,042	451,836	458,184	26,663	0,515	0,654	61,212	3,813	5,714	-0,016	26,931	25,716	-739,856	593,462	254,776
us_2024-09-12_20-15-49.wav	21	26,263	14,271	12,416	29,117	25,594	26,867	265,04	277,752	28,442	0,952	0,35	52,575	8,833	10,286	-0,024	28,761	26,562	-311,287	259,189	56,687
us_2024-09-12_20-19-58.wav	55	26,27	7,82	15,762	28,079	25,049	26,626	193,93	209,905	27,491	0,944	0,473	49,548	8,382	6,436	-0,013	27,58	26,403	-472,016	370,901	48,666
us_2024-09-12_20-21-04.wav	11	26,329	-1,866	11,551	28,134	23,911	26,606	384,662	397,17	27,351	1,373	0,608	59,514	8,524	7,1	-0,017	27,873	26,402	-1189,322	528,911	45,459
us_2024-09-12_20-23-47.wav	19	26,532	18,608	8,811	30,178	25,312	27,31	206,609	215,25	28,585	1,346	0,384	100,427	6,681	13,105	-0,037	29,952	26,23	-327,666	362,924	55,572
us_2024-09-12_20-24-03.wav	10	26,204	6,982	11,789	28,139	24,251	26,702	521,738	533,205	27,534	1,37	0,526	51,189	9,045	6,9	-0,022	27,816	26,019	-837,919	514,693	60,809
us_2024-09-12_20-24-08.wav	4	25,73	4,836	6,954	26,448	25,326	25,866	149,441	153,747	26,277	0,228	0,218	42,323	5,369	2,25	-0,009	26,364	25,491	-90,789	118,365	9,531

FileName	N	Fc kHz	Sc OPS	Dur ms	Fmax kHz	Fmin kHz	Fmean kHz	IPI ms	TBCS ms	Fk kHz	Tk ms	Quality %	S1 OPS	Tc ms	PMC %	Curvature	Fstart kHz	Fend kHz	Smin OPS	Smax OPS	Send OPS
us_2024-09-12_20-24-45.wav	51	25,895	8,327	16,457	27,545	24,361	26,251	275,593	292,175	27,257	1,07	0,497	49,919	9,944	5,98	-0,014	27,229	25,969	-739,755	368,977	44,312
us_2024-09-12_20-25-00.wav	5	26,438	14,114	8,111	27,946	25,977	26,807	745,447	752,205	27,267	1,349	0,357	44,633	6,524	5,2	-0,016	27,404	26,237	-175,471	213,198	94,857
us_2024-09-12_20-25-21.wav	87	26,568	36,394	13,819	31,786	25,546	27,941	160,261	173,606	28,689	1,598	0,492	153,863	7,276	19,059	-0,048	31,525	26,673	-357,521	386,252	88,371
us_2024-09-12_20-25-36.wav	19	26,011	7,028	15,128	29,264	24,663	26,472	234,437	249,812	27,801	1,452	0,517	108,294	7,879	12,053	-0,021	28,815	26,158	-602,443	387,037	25,439
us_2024-09-12_20-26-02.wav	82	26,191	18,094	16,827	30,705	24,986	27,046	165,51	182,522	28,51	2,053	0,483	148,558	9,47	17,43	-0,03	30,328	26,654	-606,16	417,982	38,45
us_2024-09-12_20-26-17.wav	73	26,512	17,364	15,535	31,785	25,372	27,462	190,367	205,764	28,977	1,64	0,483	131,825	8,897	19,699	-0,039	31,56	26,971	-532,518	384,526	56,79
us_2024-09-12_20-26-32.wav	33	26,586	28,486	8,661	31,005	25,448	27,571	292,851	301,396	29,049	1,444	0,596	146,958	7,017	16,813	-0,043	30,801	26,555	-454,62	394,784	65,032
us_2024-09-12_20-28-12.wav	28	26,405	4,144	11,453	28,376	24,558	26,72	204,525	215,925	27,695	1,157	0,445	70,562	7,941	7	-0,017	28,007	26,42	-886,444	437,21	37,832
us_2024-09-12_20-29-40.wav	3	25,432	9,657	13,735	28,628	19,364	25,765	1356,322	1373,08	28,282	1,343	1,815	84,238	11,455	12,333	-0,036	28,395	25,51	-3566,286	1191,289	24,125
us_2024-09-12_20-52-53.wav	99	26,314	10,17	18,986	29,282	25,012	26,93	128,681	147,364	27,959	1,764	0,424	91,656	9,412	10,867	-0,017	28,788	26,622	-668,071	391,818	53,925
us_2024-09-12_20-53-08.wav	54	26,04	13,034	17,088	29,06	23,898	26,565	189,293	206,513	27,925	1,417	0,587	99,82	9,442	11,208	-0,022	28,785	26,203	-1115,696	586,392	25,772
us_2024-09-12_20-58-47.wav	49	26,497	36,69	13,575	32,896	25,404	27,987	232,073	245,885	29,012	1,535	0,488	206,369	7,984	23,083	-0,057	32,752	26,469	-360,51	404,21	82,546
us_2024-09-12_21-00-55.wav	36	25,423	11,21	14,903	28,463	23,845	25,966	286,918	301,91	27,354	1,657	0,465	80,795	10,09	11,528	-0,021	27,816	25,656	-879,522	525,435	47,662
us_2024-09-12_21-01-10.wav	25	25,53	11,664	15,082	28,318	24,973	26,072	373,721	388,787	27,373	1,166	0,311	99,239	8,565	10,44	-0,022	28,006	25,698	-196,43	198,909	39,309
us_2024-09-12_21-05-20.wav	15	25,755	20,56	7,775	30,182	25,403	26,78	436,972	445,015	28,24	0,83	0,333	125,603	6,153	16,667	-0,043	30,135	25,792	-115,788	183,745	48,304
us_2024-09-12_21-05-46.wav	7	26,247	12,88	8,747	28,497	23,409	26,545	705,49	715,329	27,465	2,019	0,959	92,294	6,949	8,143	-0,028	28,339	26,271	-1399,965	657,471	45,087
us_2024-09-12_21-06-04.wav	12	26,683	13,498	7,462	29,892	23,939	27,146	427,737	435,296	28,049	1,007	0,961	117,479	5,734	11,75	-0,043	29,737	26,603	-1223,523	693,337	278,303
us_2024-09-12_21-24-50.wav	81	26,123	7,242	20,657	28,498	24,23	26,395	164,021	184,895	27,702	1,731	0,686	79,763	9,125	8,7	-0,014	28,102	26,442	-967,616	496,127	40,421
us_2024-09-12_21-25-05.wav	20	26,25	8,909	14,474	29,115	24,853	26,66	159,436	174,553	27,738	1,933	0,409	75,909	8,479	10,6	-0,02	28,699	26,472	-722,094	405,168	47,097
us_2024-09-12_21-26-32.wav	26	25,993	10,931	13,059	29,792	25,574	26,851	173,067	186,533	28,108	1,507	0,405	74,149	8,632	14,4	-0,024	29,205	26,533	-231,793	224,528	33,617
us_2024-09-12_21-30-34.wav	17	25,907	11,856	11,429	28,356	23,632	26,366	436,812	448,571	27,557	1,841	0,723	69,513	8,867	9,059	-0,022	28,058	26,509	-1097,726	597,435	28,093
us_2024-09-12_21-31-00.wav	17	26,628	18,02	8,232	28,581	24,865	26,858	157,167	165,773	28,188	0,427	0,615	68,33	5,215	6,941	-0,015	28,105	26,942	-667,311	502,76	25,397
us_2024-09-12_21-33-50.wav	65	25,906	8,788	15,424	27,735	23,827	26,165	209,55	225,186	26,973	2,913	0,629	51,953	9,237	6,585	-0,012	27,214	26,219	-987,565	563,519	43,014
us_2024-09-12_21-34-05.wav	1	26,845	-9,839	3,005	27,972	25,316	26,741			26,49	0,294	0,957	270,755	2,249	4	-0,008	27,972	25,316	-200,986	441,59	64,669
us_2024-09-12_21-34-20.wav	69	26,387	13,024	12,575	29,469	24,142	26,918	205,714	218,129	28,131	2,21	0,66	71,259	8,196	11,246	-0,021	28,894	26,708	-1198,614	640,813	40,413
us_2024-09-12_21-34-35.wav	14	25,663	15,562	11,883	28,628	23,25	26,23	461,463	474,06	27,504	1,893	0,931	45,902	8,641	11,769	-0,019	27,722	26,099	-1504,136	715,884	59,563
us_2024-09-12_21-34-43.wav	79	26,23	16,316	13,43	30,052	24,448	26,983	176,497	190,078	28,375	1,632	0,539	84,756	8,361	14,282	-0,03	29,717	26,725	-907,282	525,336	57,887
us_2024-09-12_21-34-58.wav	36	26,372	5,898	16,414	29,758	25,225	27,01	218,262	235,088	28,505	1,503	0,423	71,848	8,549	12,743	-0,021	29,259	26,723	-566,008	378,123	45,272
us_2024-09-12_21-35-58.wav	19	26,722	12,919	6,737	28,975	23,287	27,103	124,691	131,41	27,683	1,749	0,93	53,022	5,632	8,222	-0,016	28,111	26,826	-1837,778	874,078	48,665
us_2024-09-12_21-36-52.wav	37	26,124	10,992	13,191	28,167	24,64	26,521	239,852	253,242	27,61	0,99	0,588	64,598	8,558	7,324	-0,02	27,951	26,318	-684,16	395,313	95,578
us_2024-09-12_21-37-02.wav	22	25,976	8,446	12,393	28,543	24,142	26,539	384,168	396,898	27,843	1,255	0,527	67,338	9,047	9,455	-0,025	28,417	26,146	-745,06	513,019	155,201
us_2024-09-12_21-38-50.wav	7	25,279	7,513	10,54	27,134	24,885	25,678	462,564	473,796	26,476	0,812	0,372	102,177	9,169	7	-0,016	26,63	25,933	-202,797	202,78	28,323
us_2024-09-12_21-39-33.wav	9	26,257	7,557	6,943	27,58	23,811	26,315	530,474	537,652	27,157	0,371	1,097	33,549	4,83	4,667	-0,015	26,992	26,396	-1271,31	559,176	42,919
us_2024-09-12_21-39-40.wav	35	25,978	10,046	12,463	28,612	23,849	26,287	322,643	335,265	27,581	1,607	0,756	117,404	9,018	9,686	-0,026	28,374	26,03	-897,905	571,161	34,225
us_2024-09-12_21-42-21.wav	6	26,045	11,101	10,146	28,673	25,292	26,573	245,472	255,278	28,038	0,741	0,296	78,475	8,062	9,5	-0,028	28,487	25,956	-119,924	226,474	101,863
us_2024-09-12_21-55-49.wav	47	25,488	17,843	16,122	31,177	24,543	26,672	260,892	277,142	28,482	1,468	0,437	136,753	10,13	21,851	-0,044	30,928	25,908	-473,437	380,381	45,055
us_2024-09-12_21-56-52.wav	9	25,656	10,283	8,827	27,329	24,982	25,881	410,705	419,274	27,116	0,385	0,372	47,813	6,282	6,111	-0,018	27,042	25,748	-227,349	206,816	72,176
us_2024-09-12_22-09-06.wav	42	27,163	7,365	17,244	29,978	25,69	27,732	237,491	254,877	28,79	3,408	0,453	60,297	10,53	9,805	-0,019	29,59	27,493	-692,438	432,702	41,851
us_2024-09-12_22-22-06.wav	9	26,071	26,267	8,623	28,14	25,405	26,675	502,818	510,92	27,549	1,148	0,427	118,839	7,176	7,333	-0,022	28,121	26,412	-199,956	226,808	31,628
us_2024-09-12_22-22-12.wav	16	25,924	5,242	11,311	27,231	24,259	26,081	418,771	430,005	26,712	0,333	0,606	26,755	6,985	4,467	-0,011	26,571	25,682	-563,268	355,497	39,926
us_2024-09-12_22-53-45.wav	38	26,548	19,481	12,498	30,194	25,803	27,302	277,719	290,341	28,56	1,624	0,369	127,193	9,024	12,972	-0,031	30,049	26,725	-283,615	291,273	56,96
us_2024-09-12_23-29-35.wav	55	25,848	13,266	16,753	29,203	24,522	26,468	251,064	267,804	27,872	1,861	0,501	88,192	8,979	12,6	-0,024	28,885	26,387	-667,907	391,37	88,76
us_2024-09-12_23-29-50.wav	3	25,865	24,27	6,091	27,159	20,259	25,433	1007,955	1015,925	26,64	0,253	1,863	30,781	2,016	4,333	-0,03	26,41	24,903	-2326,687	1181,496	88,803
us_2024-09-12_23-37-08.wav	36	25,632	13,338	16,803	29,931	24,852	26,47	299,087	316,06	28,092	1,292	0,387	123,652	8,674	16,278	-0,029	29,621	26,236	-337,465	307,739	42,941
us_2024-09-12_23-44-20.wav	36	27,162	7,485	8,032	28,697	25,034	27,287	193,117	201,305	27,891	1,144	0,741	62,812	5,204	5,278	-0,01	28,068	27,194	-1054,399	568,703	93,282
us_2024-09-13_00-09-47.wav	21	27,308	21,037	10,011	31,276	26,719	28,178	286,252	296,378	29,776	1,123	0,329	85,401	7,497	14,095	-0,038	31,086	27,243	-177,186	245,95	57,287
us_2024-09-13_00-37-33.wav	15	25,883	19,907	11,739	28,891	24,847	26,607	560,818	572,882	27,909	1,276	0,429	81,204	8,813	11,133	-0,03	28,623	25,902	-343,218	356,386	48,788
us_2024-09-13_01-59-02.wav	11	24,955	4,835	12,35	26,249	23,322	25,139	457,236	469,729	25,742	1,312	0,777	37,042	8,272	4,818	-0,02	25,963	25,154	-674,561	402,421	229,963
us_2024-09-13_02-04-38.wav	8	25,101	5,511	12,653	27,253	24,335	25,449	597,153	609,728	26,691	1,43	0,298	37,415	8,303	8,125	-0,022	27,074	25,267	-178,2	154,521	30,653
us_2024-09-13_02-14-57.wav	20	25,854	14,405	10,092	28,857	23,221	26,255	362,824	372,929	27,558	1,578	0,673	111,534	6,385	11,2	-0,036	28,735	25,649	-1100,127	673,502	151,26
us_2024-09-13_02-15-52.wav	22	26,281	3,42	8,956	28,051	20,723	26,37	211,913	220,508	26,957	3,083	1,483	41,703	7,433	6,364	-0,013	27,271	26,359	-2794,146	1385,467	45,016
us_2024-09-13_02-20-12.wav	23	26,001	12,086	19,215	28,735	24,333	26,406	353,418	373,193	27,787	1,757	0,376	69,077	10,038	10,087	-0,017	28,407	26,517	-775,61	450,34	35,233
us_2024-09-13_02-52-16.wav	62	25,363	3,247	14,724	26,203	23,803	25,39	180,085	195,018	25,729	1,335	0,516	38,317	8,034	2,823	-0,005	25,708	25,483	-708,546	391,926	32,684
us_2024-09-13_02-56-58.wav	70	26,617	8,82	22,259	29,311	23,897	27,027	193,311	215,626	28,027	2,529	0,639	64,7	10,092	9,557	-0,015	28,824	26,988	-1347,565	671,406	46,692
us_2024-09-13_02-57-13.wav	15	26,724	23,528	10,651	32,085	25,061	27,917	181,438	192,53	29,376	1,587	0,415	114,711	8,005	19,533	-0,054	32,006	26,284	-500,663	481,409	85,325
us_2024-09-13_03-02-22.wav	25	26,049	5,367	15,271	27,563	25,39	26,234	331,963	347,557	27,081	1,853	0,3	51,676	9,721	5,28	-0,012	27,254	26,166	-182,419	180,865	53,218
us_2024-09-13_03-04-44.wav	76	26,352	26,964	12,551	30,097	24,971	27,237	185,447	197,623	28,013	1,15	0,52	122,857	7,015	13,667	-0,033	29,747	26,132	-452,115	376,23	58,318
us_2024-09-13_03-04-59.wav	18	25,323	5,013	12,022	26,455	24,68	25,563	185,526	197,991	25,919	2,169	0,364	36,713	9,257	4	-0,005	25,949	25,745	-308,688	233,194	31,188
us_2024-09-13_03-24-24.wav	64	25,511	2,636	18,994	26,46	24,206	25,646	215,091	234,131	25,832	0,779	0,352	18,715	8,972	3,143	-0,005	25,768	25,697	-590,349	305,307	29,718
us_2024-09-13_03-24-39.wav	8	25,082	9,831	4,673	25,771	24,505	25,203	164,066	168,9	25,463	0,551	0,355	36,733	3,832	2,25	-0,004	25,362	24,874	-161,944	136,252	40,711
us_2024-09-13_03-31-21.wav	12	25,753	10,126	11,951	26,736	21,706	25,817	412,359	423,76	26,5	0,409	0,647	47,091	7,909	3,417	-0,01	26,532	25,713	-2051,154	893,952	40,187
us_2024-09-13_03-46-47.wav	25	25,321	2,895	19,964	25,965	23,259	25,257	227,444	247,414	25,628	1,742	0,64	15,679	9,498	1,833	-0,007	25,549	25,242	-960,793	444,747	44,045
us_2024-09-13_03-47-17.wav	46	25,669	6,476	16,417	26,82	23,579	25,715	237,238	253,81	26,28	2,035	0,504	40,467	9,174	4,044	-0,007	26,28	25,759	-963,251	515,914	42,237
us_2024-09-13_04-14-55.wav	35	24,96	2,821	18,341	25,94	24,375	25,069	233,003	251,809	25,422	2,495	0,327	27,977	10,145	3,412	-0,005	25,455	24,992	-192,357	167,249	51,447
us_2024-09-13_04-23-15.wav	33	25,094	5,344	17,59	26,598	23,306	25,325	333,552	351,566	25,92	1,905	0,46	27,461	10,77	5,455	-0,008	25,874	25,392	-1020,921	521,139	37,308
us_2024-09-13_04-26-06.wav	23	26,27	2,151	10,931	26,919	25,118	26,246	290,152	300,55	26,477	1,404	0,3	23,748	7,538	2,13	-0,003	26,409	26,318	-424,541	287,73	30,728
us_2024-09-13_04-27-19.wav	19	26,727	6,325	15,54	28,564	25,086	27,114	507,976	523,456	28,03	1,489	0,553	36,296	11,107	6,421	-0,022	28,32	26,664	-595,013	356,792	43,439
us_2024-09-13_04-30-38.wav	8	26,903	9,482	9,86	29,493	24,296	27,477	664,141	674,985	28,525	0,983	0,632	62,86	7,739	9	-0,023	29,201	26,735	-1542,926	631,25	46,523
us_2024-09-13_04-31-19.wav	13	26,085	7,11	10,864	26,925	24,668	26,176	248,472	259,363	26,557	0,662	0,384	17,727	7,821	2,769	-0,006	26,45	26,348	-546,619	386,391	16,69
us_2024-09-13_04-32-12.wav	52	26,148	10,173	16,447	27,861	24,568	26,483	276,079	291,858	27,323	1,003	0,547	64,339	9,506	6,26	-0,013	27,518	26,307	-740,803	395,52	32,955
us_2024-09-13_04-32-27.wav	21	26,146	13,141	18,947	28,169	24,851	26,604	269,704	289,397	27,353	0,688	0,53	49,185	8,363	7,143	-0,016	27,865	26,125	-588,144	352,217	41,716
us_2024-09-13_04-54-48.wav	28	26,592	3,206	14,354	27,808	25,005	26,697	286,503	300,65	27,273	1,481	0,541	58,196	8,188	4,071	-0,006	27,481	26,849	-787,296	387,912	46,306

FileName	N	Fc kHz	Sc OPS	Dur ms	Fmax kHz	Fmin kHz	Fmean kHz	IPI ms	TBCS ms	Fk kHz	Tk ms	Quality %	S1 OPS	Tc ms	PMC %	Curvature	Fstart kHz	Fend kHz	Smin OPS	Smax OPS	Send OPS
us_2024-09-13_20-04-07.wav	52	25,784	14,242	26,875	31,443	24,031	26,532	179,077	206,283	28,491	1,548	0,779	173,52	11,214	21,288	-0,029	31,155	26,575	-1019,171	527,095	48,187
us_2024-09-13_21-26-07.wav	56	26,878	23,17	13,897	32,607	25,766	28,11	249,988	263,928	29,592	1,713	0,464	163,565	8,539	21,182	-0,042	32,382	27,246	-610,09	384,616	53,538
us_2024-09-13_21-26-22.wav	3	26,613	2,106	8,387	28,875	25,978	27,094	351,659	362,534	27,477	2,476	0,322	63,016	7,721	8	-0,025	28,813	26,037	-141,765	185,22	73,747
us_2024-09-14_02-43-22.wav	31	27,279	17,1	26,271	33,593	26,153	28,256	246,508	273,501	29,927	2,187	0,497	129,509	10,306	22,645	-0,03	33,244	28,118	-594,351	419,637	52,779
us_2024-09-14_02-56-03.wav	30	25,137	4,737	11,314	26,632	23,675	25,508	302,343	313,808	25,743	1,173	0,462	37,092	8,839	4,759	-0,011	26,305	25,413	-776,283	385,603	40,518
us_2024-09-14_03-43-52.wav	41	27,724	18,274	12,894	38,267	26,613	29,665	161,319	174,483	29,367	4,026	0,493	211,833	7,77	38,6	-0,062	37,738	28,708	-589,968	487,113	66,366
us_2024-09-14_04-37-37.wav	22	26,583	35,479	14,154	41,879	25,596	30,312	231,054	245,714	29,623	3,318	0,463	247,521	7,855	57,091	-0,109	41,879	27,943	-799,879	551,626	46,717
us_2024-09-14_19-43-34.wav	37	25,039	8,72	15,232	26,76	24,014	25,35	195,702	211,291	26,342	0,918	0,436	67,241	8,606	6,27	-0,009	26,368	25,311	-507,724	338,706	58,061
us_2024-09-14_19-52-25.wav	34	26,164	2,897	12,186	27,261	25,451	26,205	257,214	269,72	26,849	0,472	0,359	74,623	7,943	3,735	-0,005	26,963	26,19	-255,826	206,368	34,812
us_2024-09-14_23-02-51.wav	30	26,943	19,209	17,582	32,923	26,38	28,093	221,727	239,841	30,32	1,23	0,312	125,145	10,554	21,633	-0,042	32,869	27,513	-271,899	242,828	63,663
us_2024-09-15_19-38-23.wav	47	26,174	14,43	15,998	29,431	24,783	26,575	172,69	188,994	27,708	2,858	0,676	84,802	8,463	12,174	-0,024	28,927	26,372	-662,635	381,872	108,048
us_2024-09-15_20-48-28.wav	40	26,047	16,792	12,137	30,04	24,558	26,829	200,458	212,814	28,001	1,211	0,47	116,48	7,352	15,154	-0,026	29,712	26,637	-768,353	501,879	35,558
us_2024-09-15_20-51-30.wav	70	26,659	13,258	10,596	31,406	24,944	27,534	181,812	192,422	28,614	1,667	0,593	112,451	7,209	17,696	-0,036	31,056	27,022	-799,211	530,458	56,879
us_2024-09-15_21-02-24.wav	52	26,61	20,315	8,278	31,771	25,15	27,604	232,069	240,397	28,874	1,168	1,905	120,719	6,58	19,38	-0,028	31,119	27,151	-750,903	384,188	99,391
us_2024-09-15_21-08-14.wav	200	27,933	59,674	9,301	37,592	25,707	30,381	65,534	74,85	30,496	2,214	0,611	190,511	6,05	36,326	-0,085	37,04	27,166	-495,887	520,607	128,866
us_2024-09-15_21-08-30.wav	62	26,433	18,665	14,915	35,839	25,23	28,121	162,54	177,672	28,527	1,989	0,589	180,431	7,907	35,721	-0,062	35,574	27,245	-703,901	494,931	44,184
us_2024-09-15_21-08-54.wav	52	26,337	13,439	16,315	30,689	24,359	27,124	175,917	192,519	28,463	1,764	0,703	117,019	8,173	16,135	-0,028	30,254	26,608	-1027,855	564,963	44,67
us_2024-09-15_21-31-56.wav	6	27,356	0,583	6,217	28,585	26,794	27,689	139,847	146,951	27,926	0,693	0,592	61,61	3,829	4	-0,001	27,987	27,499	-303,822	274,058	109,958
us_2024-09-15_21-37-43.wav	57	26,409	10,013	10,981	28,34	24,807	26,75	251,406	262,532	27,871	0,967	0,533	72,91	7,502	6,982	-0,018	28,03	26,509	-691,825	407,626	56,319
us_2024-09-15_21-38-07.wav	11	26,846	-0,09	13,116	28,698	24,582	27,08	226,799	240,982	27,949	1,185	0,598	29,139	7,747	6,364	-0,015	28,365	27,309	-1116,31	572,792	25,003
us_2024-09-15_21-38-51.wav	28	26,292	1,752	18,487	28,259	25,219	26,652	192,247	211,093	27,593	1,837	0,495	52,413	9,605	7,071	-0,014	27,98	26,59	-401,486	321,262	33,307
us_2024-09-15_21-51-51.wav	24	27,247	8,715	10,65	29,991	23,608	27,662	246,436	257,349	28,934	1,327	0,77	77,769	7,688	9,625	-0,019	29,608	27,43	-1985,357	891,738	53,438
us_2024-09-15_21-52-05.wav	30	27,376	10,096	10,283	29,653	26,053	27,757	260,275	270,814	28,935	1,015	0,405	70,49	7,291	7,833	-0,02	29,338	27,361	-553,389	318,545	59,749
us_2024-09-15_21-53-45.wav	41	26,191	14,16	8,87	30,472	25,525	27,194	335,333	344,276	28,501	1,097	0,404	120,492	7,157	15,675	-0,037	30,235	26,497	-337,53	347,797	55,147
us_2024-09-15_21-54-00.wav	1	25,641	22,665	2,208	26,143	24,242	25,447			26,143	0	0,365	61,031	1,236	1	-0,026	26,144	25	-110,629	222,65	222,65
us_2024-09-15_22-03-02.wav	46	27,708	15,398	9,538	30,401	24,649	28,118	197,104	206,695	29,079	2,78	0,814	93,311	7,653	9,318	-0,024	29,869	27,75	-1587,675	763,519	53,137
us_2024-09-15_22-03-13.wav	50	26,339	17,255	9,109	30,181	24,934	27,098	246,49	255,747	28,333	1,405	0,547	133,247	7,275	14,49	-0,032	29,816	26,508	-711,031	470,984	55,438
us_2024-09-15_22-04-35.wav	26	26,125	20,724	14,611	31,276	24,641	27,095	225,627	240,487	28,671	1,279	0,617	131,853	7,832	19,308	-0,038	30,72	26,26	-814,237	587,061	31,721
us_2024-09-15_22-06-48.wav	6	26,206	8,412	5,465	27,454	25,785	26,458	53,344	59,538	26,896	0,761	0,337	25,037	4,67	4,167	-0,009	26,996	26,289	-202,112	200,191	9,606
us_2024-09-15_22-10-15.wav	42	26,934	9,492	12,105	29,726	25,625	27,536	142,201	154,273	28,777	1,034	0,368	67,849	7,798	10,071	-0,019	29,343	27,32	-580,675	362,403	64,008
us_2024-09-15_22-11-27.wav	8	26,704	15,963	5,185	28,486	26,303	27,195	239,837	243,946	28,069	0,315	0,284	81,421	4,295	6,125	-0,018	28,232	26,753	-104,576	161,96	54,332
us_2024-09-15_22-13-37.wav	83	26,364	16,106	19,639	30,581	24,701	27,009	156,305	176,164	28,655	2,003	0,639	107,713	9,548	15,802	-0,027	30,158	26,744	-825,954	465,52	75,941
us_2024-09-15_22-17-04.wav	7	27,101	20,522	4,486	29,488	26,175	27,572	316,344	320,847	28,262	0,632	0,465	95,632	3,41	8,286	-0,03	29,194	26,35	-162,089	260,914	39,682
us_2024-09-15_22-20-15.wav	19	27,952	1,718	6,126	29,389	25,88	28,045	257,449	263,798	28,135	2,436	0,548	65,219	5,082	4,632	-0,012	28,796	27,941	-869,057	570,651	70,418
us_2024-09-15_22-20-43.wav	63	27,147	12,23	14,208	30,487	25,748	27,736	224,55	238,951	29,341	1,269	0,495	79,441	8,852	12,081	-0,025	30,202	27,572	-609,092	371,666	39,635
us_2024-09-15_22-20-58.wav	8	26,498	17,781	7,194	28,516	18,874	26,826	363,591	370,885	27,555	2,178	1,908	70,325	5,901	7,125	-0,025	28,377	26,364	-4157,367	2052,115	42,592
us_2024-09-15_22-25-44.wav	80	26,806	8,045	13,269	29,932	24,714	27,356	159,635	172,998	28,414	1,803	0,561	80,507	9,003	11,3	-0,026	29,58	27,02	-993,831	524,271	33,267
us_2024-09-15_22-28-40.wav	87	27,047	10,955	9,838	30,237	24,672	27,581	135,078	145,01	28,365	1,916	0,699	75,12	6,738	11,687	-0,025	29,761	27,29	-1209,382	608,715	78,597
us_2024-09-15_22-30-12.wav	11	26,945	14,855	5,286	28,608	23,742	27,234	133,017	138,157	27,714	1,216	0,969	56,22	4,346	5,636	-0,013	28,043	26,994	-1608,12	797,271	71,551
us_2024-09-15_22-30-32.wav	72	26,309	14,402	14,767	29,211	24,767	26,812	190,148	204,997	28,184	1,798	0,558	100,248	8,057	10,606	-0,017	28,773	26,623	-779,395	511,753	52,889
us_2024-09-15_22-30-47.wav	10	26,719	3,18	4,966	28,41	26,179	27,078	216,572	221,908	27,723	0,963	0,392	64,072	4,321	5,9	-0,016	28,079	26,539	-135,26	175,862	54,798
us_2024-09-15_22-31-58.wav	6	26,442	16,294	9,854	30,402	25,534	27,122	394,992	405,854	28,875	0,527	0,298	105,28	7,929	14,5	-0,04	30,247	26,157	-128,145	286,541	17,98
us_2024-09-15_22-33-35.wav	8	27,467	7,809	3,374	29,02	26,829	27,826	662,359	665,916	28,135	0,514	0,474	97,708	2,631	5,125	-0,019	28,775	27,321	-113,795	222,278	38,956
us_2024-09-15_22-35-34.wav	38	27,04	14,627	11,734	29,224	24,922	27,36	204,206	216,217	28,182	2,947	0,585	62,429	6,898	7,595	-0,017	28,535	27,032	-1024,092	513,72	57,836
us_2024-09-15_22-35-47.wav	68	26,662	21,3	13,69	32,496	25,705	27,941	150,761	164,615	28,761	3,103	0,461	151,549	7,79	22,106	-0,037	31,919	27,602	-502,139	433,089	42,76
us_2024-09-15_22-42-30.wav	9	26,811	22,617	6,92	29,265	24,334	27,246	361,138	367,824	28,514	0,626	0,887	70,477	4,891	8,667	-0,028	28,889	26,732	-1158,741	682,131	84,805
us_2024-09-15_22-46-44.wav	121	26,653	44,858	14,55	32,973	25,555	28,469	108,531	123,188	29,867	1,485	0,466	149,198	7,902	23,75	-0,054	32,717	26,866	-407,36	367,595	90,08
us_2024-09-15_22-46-59.wav	49	26,47	10,296	14,111	28,578	24,818	26,954	226,34	240,469	27,907	1,593	0,551	67,613	8,773	7,551	-0,017	28,249	26,769	-797,401	493,216	60,598
us_2024-09-15_22-59-55.wav	44	26,558	18,232	13,954	31,735	25,417	27,728	202,025	216,214	29,025	2,022	0,423	115,501	8,603	19,205	-0,038	31,346	26,895	-597,057	399,942	46,585
us_2024-09-15_23-00-50.wav	6	26,293	22,314	7,804	31,192	25,872	27,483	471,637	479,206	28,344	1,423	0,382	117,044	6,222	18,167	-0,045	30,928	26,693	-218,131	287,793	34,726
us_2024-09-15_23-08-17.wav	60	25,881	6,405	15,77	27,804	23,613	25,971	164,88	180,886	27,158	0,959	0,705	54,579	8,248	7,068	-0,012	27,263	26,047	-1139,041	583,136	47,08
us_2024-09-15_23-12-12.wav	71	26,168	13,428	17,364	29,22	24,045	26,621	193,043	210,627	28,04	2,15	0,558	94,735	9,238	11,371	-0,021	28,683	26,421	-1080,62	585,234	58,324
us_2024-09-15_23-17-58.wav	26	25,94	20,908	12,198	29,293	24,436	26,613	200,519	213,12	28,126	1,291	0,617	66,164	8,04	12,385	-0,027	29,03	26,617	-812,845	443,68	52,698
us_2024-09-15_23-21-29.wav	12	26,447	13,348	4,268	27,516	24,645	26,67	300,111	304,571	27,11	0,187	0,8	29,414	3,134	3,417	-0,011	27,022	26,528	-1045,65	434,683	47,819
us_2024-09-15_23-27-31.wav	61	27,541	14,192	9,231	30,449	26,46	28,037	144,797	154,128	28,958	1,106	0,544	83,868	6,049	10,22	-0,019	29,916	28,003	-500,009	318,042	56,804
us_2024-09-15_23-27-43.wav	63	27,221	7,348	13,545	29,287	25,839	27,551	208,877	222,556	28,559	1,133	0,416	76,227	7,612	7,148	-0,014	28,919	27,277	-601,114	396,108	43,843
us_2024-09-15_23-27-58.wav	5	27,072	17,48	5,137	27,939	26,474	27,151	963,924	967,792	27,664	0,352	0,42	27,916	2,639	2,8	-0,008	27,518	27,042	-272,182	228,107	44,562
us_2024-09-15_23-28-06.wav	7	26,875	15,09	9,732	29,388	26,176	27,427	286,53	295,991	28,139	2,031	0,348	84,931	6,491	8,714	-0,026	29,197	26,329	-126,292	147,79	54,433
us_2024-09-15_23-29-09.wav	29	27,458	14,901	13,996	30,135	26,865	28,046	210,441	224,857	29,659	0,782	0,285	69,671	8,731	9,207	-0,022	30,004	27,598	-181,158	165,801	33,497
us_2024-09-15_23-31-45.wav	5	25,418	11,38	9,114	27,644	25,104	26,038	268,485	277,252	26,875	0,117	0,285	107,879	6,878	8,2	-0,013	27,155	25,703	-177,393	198,383	15,206
us_2024-09-15_23-33-57.wav	40	25,404	11,343	19,73	27,805	24,629	25,87	234,014	253,829	27,115	1,584	0,352	76,622	10,463	9	-0,014	27,478	25,651	-371,43	284,646	40,564
us_2024-09-15_23-34-23.wav	75	25,918	18,611	19,789	30,627	25,01	26,905	176,422	196,444	28,277	1,506	0,461	106,425	9,613	17,986	-0,033	30,366	26,087	-384,048	333,689	59,587
us_2024-09-15_23-34-53.wav	15	25,898	12,942	11,529	27,735	25,349	26,245	165,126	177,331	26,946	0,639	0,492	54,368	5,337	6,929	-0,01	27,127	26,072	-223,967	212,544	28,941
us_2024-09-15_23-56-17.wav	9	25,263	13,032	11,986	28,799	23,032	26,214	342,818	354,927	27,116	1,963	0,795	71,958	8,075	15	-0,036	28,394	25,419	-1319,651	588,602	47,251
us_2024-09-15_23-59-32.wav	15	26,758	7,844	9,507	28,431	22,975	26,921	278,633	288,656	27,831	1,029	0,935	96,483	6,557	5,867	-0,014	28,232	26,959	-2010,095	869,262	27,467
us_2024-09-16_00-02-06.wav	66	25,687	10,004	16,835	28,085	24,176	26,057	210,979	227,652	27,449	1,212	0,466	90,955	9,112	8,848	-0,018	27,786	25,786	-628,574	423,302	56,879
us_2024-09-16_00-02-22.wav	8	25,531	11,264	8,212	27,354	23,644	25,813	446,349	455,479	26,707	0,714	0,752	43,805	5,645	6,625	-0,024	27,093	25,442	-818,139	564,482	51,003
us_2024-09-16_00-26-48.wav	54	26,629	18,829	14,073	32,069	25,499	27,85	206,404	220,512	28,945	2,211	0,434	117,245	7,759	20,204	-0,04	31,777	27,108	-551,915	413,375	49,428
us_2024-09-16_01-32-11.wav	159	28,604	17,803	8,627	35,82	26,371	30,043	83,916	92,541	29,988	2,793	0,691	151,297	6,061	25,554	-0,051	35,037	29,228	-1121,531	698,144	56,39
us_2024-09-16_01-32-26.wav	6	28,172	-2,342	4,252	29,729	27,007	28,346	434,955	439,528	28,572	0,843	0,565	75,942	3,752	5	-0,021	29,436	27,743	-225,088	319,191	95,271
us_2024-09-16_03-01-56.wav	16	26,699	14,491	11,191	29,974	25,236	27,578	290,362	301,988	28,864	1,709	0,471	31,068	9,344	11,875	-0,029	29,471	27,144	-841,263	483,476	21,749
us_2024-09-16_04-57-46.wav	99	26,671	36,96	16,966	35,471	25,38	28,864	133,034	149,68	29,777	1,696	0,451	137,05	8,621	33,188	-0,068	35,117	27,029	-460,315	413,253	97,075

FileName	N	Fc kHz	Sc OPS	Dur ms	Fmax kHz	Fmin kHz	Fmean kHz	IPI ms	TBCS ms	Fk kHz	Tk ms	Quality %	S1 OPS	Tc ms	PMC %	Curvature	Fstart kHz	Fend kHz	Smin OPS	Smax OPS	Send OPS
us_2024-09-16_04-58-01.wav	45	25,961	16,149	21,41	30,524	25,117	26,904	311,468	333,14	29,098	0,807	0,34	106,316	10,766	17,044	-0,031	30,422	26,645	-444,798	320,072	39,567
us_2024-09-16_04-58-42.wav	30	26,926	18,448	14,868	30,427	25,716	27,63	313,718	328,869	29,339	1,191	0,373	102,412	9,003	12,833	-0,029	30,189	27,163	-544,24	354,241	60,852
us_2024-09-16_04-59-24.wav	58	27,305	10,369	10,467	30,124	24,687	27,751	150,877	161,483	28,407	2,635	0,639	81,628	6,55	9,855	-0,019	29,501	27,543	-1238,097	697,163	74,546
us_2024-09-17_18-59-03.wav	1	17,167	24,222	2,556	17,777	16,877	17,286			17,777	0	0,328	48,253	2,081	3	-0,02	17,778	16,878	-26,517	55,75	26,404
us_2024-09-17_19-30-28.wav	45	26,309	15,533	13,989	30,74	24,527	26,962	149,263	163,53	27,769	2,496	0,668	102,651	7,395	16,333	-0,028	30,301	26,554	-885,705	575,702	61,398
us_2024-09-17_19-36-14.wav	30	25,859	22,233	13,865	31,353	23,879	27,03	215,247	229,383	28,554	2,32	0,566	113,683	8,838	21,714	-0,04	30,865	26,032	-1241,097	625,754	52,172
us_2024-09-17_20-20-24.wav	30	25,229	8,986	12,915	27,565	23,117	25,617	316,369	329,125	26,907	1,274	0,628	49,445	9,6	9	-0,021	27,148	25,467	-1072,349	568,658	54,32
us_2024-09-17_20-36-33.wav	10	26,391	7,935	10,295	27,564	22,745	26,384	183,087	193,452	27,381	0,483	0,748	38,598	6,204	4	-0,012	27,312	26,312	-1738,421	812,915	47,148
us_2024-09-17_20-51-08.wav	51	27,033	11,801	11,786	29,785	25,789	27,521	276,622	288,61	28,993	0,925	0,429	73,472	7,741	9,882	-0,022	29,442	27,109	-529,783	324,458	39,762
us_2024-09-17_20-51-23.wav	1	26,143	12,311	3,64	27,972	25,477	26,45			26,49	1,945	1,188	0	3,487	6	-0,017	26,49	26,144	-403,418	486,852	150,139
us_2024-09-17_21-20-04.wav	33	25,952	11,679	11,676	28,231	24,787	26,464	222,716	234,447	27,653	0,73	0,443	84,436	7,602	8,303	-0,021	27,989	25,963	-528,908	306,696	46,495
us_2024-09-18_00-15-26.wav	13	25,471	16,838	9,496	28,886	24,935	26,246	308,849	318,811	27,895	0,816	0,334	92,96	8,041	13,077	-0,036	28,666	25,422	-145,735	235,435	41,455
us_2024-09-18_19-30-16.wav	28	27,035	19,447	9,572	30,462	25,7	27,618	206,067	215,933	29,094	1,005	0,456	86,508	7,311	12,667	-0,032	30,128	27,245	-593,924	340,461	44,666
us_2024-09-18_20-15-24.wav	11	26,79	23,78	8,99	30,447	25,947	27,578	392,671	402,043	29,268	1,413	0,364	84,391	6,832	13,364	-0,038	30,2	26,667	-230,838	230,064	31,869
us_2024-09-18_21-04-26.wav	93	25,945	12,483	13,668	31,832	24,389	26,94	148,444	162,105	28,152	2,047	0,577	128,411	9,009	22,516	-0,039	31,408	26,487	-831,788	527,09	55,864
us_2024-09-18_21-04-41.wav	6	25,6	11,699	8,198	28,105	25,079	26,223	535,915	544,182	26,946	1,615	0,33	86,174	7,009	9,333	-0,023	27,736	25,373	-145,551	172,379	63,153



Annexe 6
Exemples d’illustrations des séquences de sonogrammes

Annexe 6 Exemples d'illustratations des séquences de sonogrammes

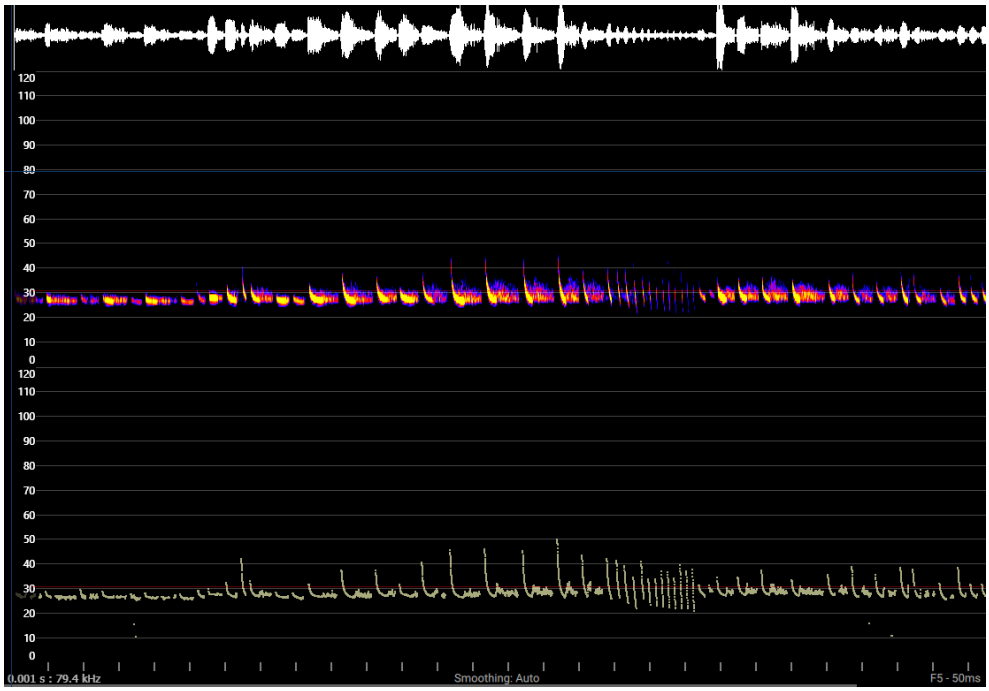


Figure 1 Sonogramme de L. noctivagans (us_2024-06-18_21-26-27.wav)

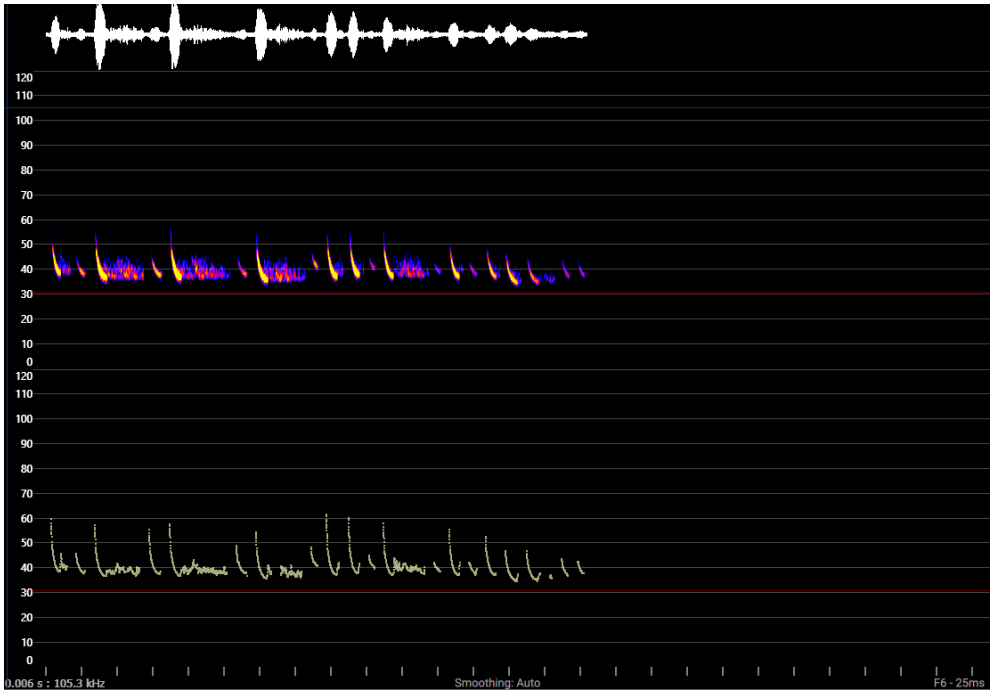


Figure 2 Sonogramme de *L. borealis* (us_2024-07-28_20-57-32.wav)

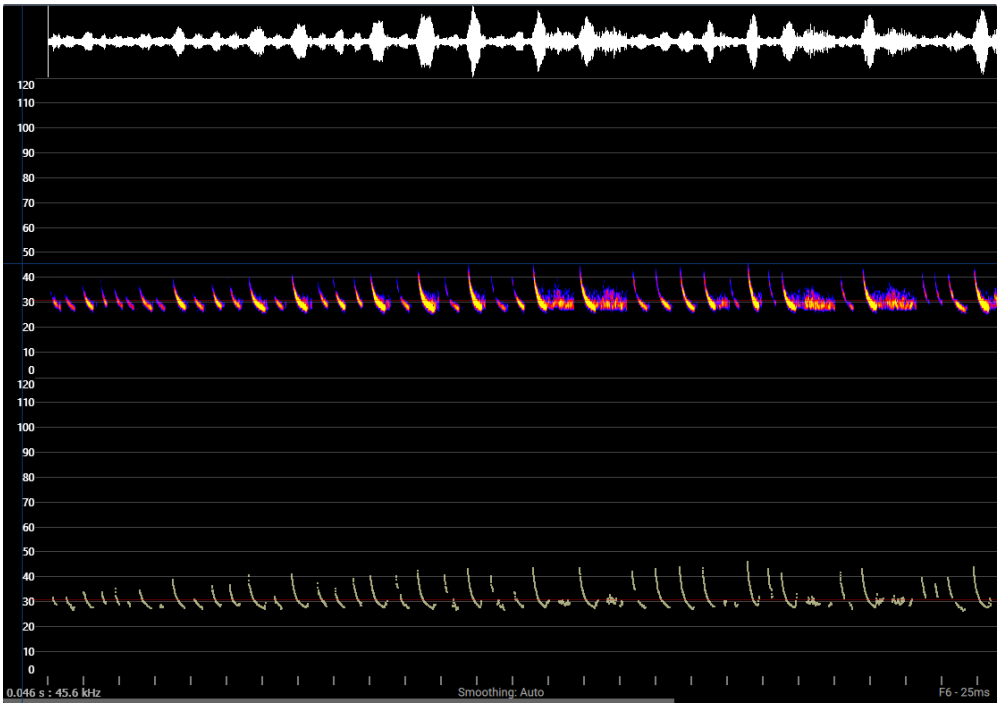


Figure 3 **Sonogramme d'*E. fuscus* (us_2024-07-31_22-02-51.wav)**

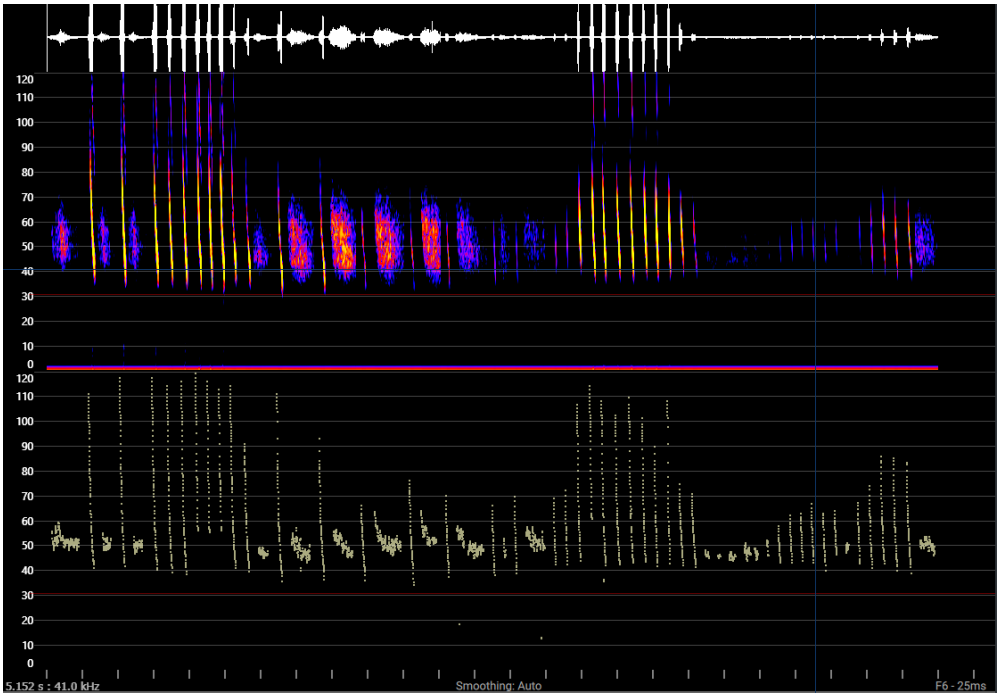


Figure 4 **Sonogramme de *M. septentrionalis* (us_2024-07-14_00-12-08.wav)**

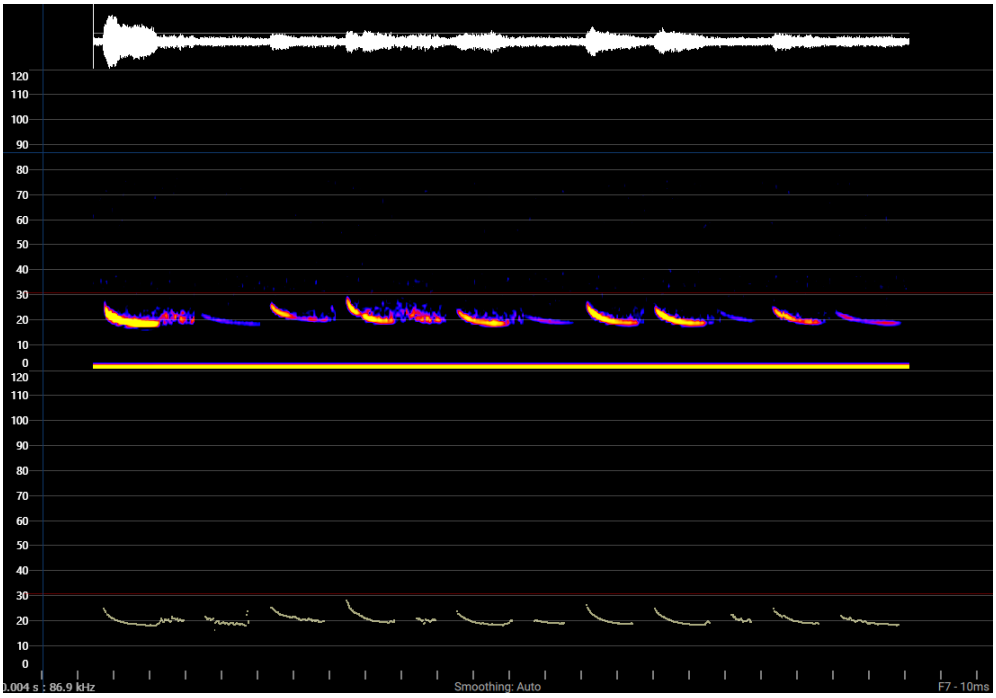


Figure 5 **Sonogramme de *L. cinereus* (us_2024-07-28_21-14-02.wav)**

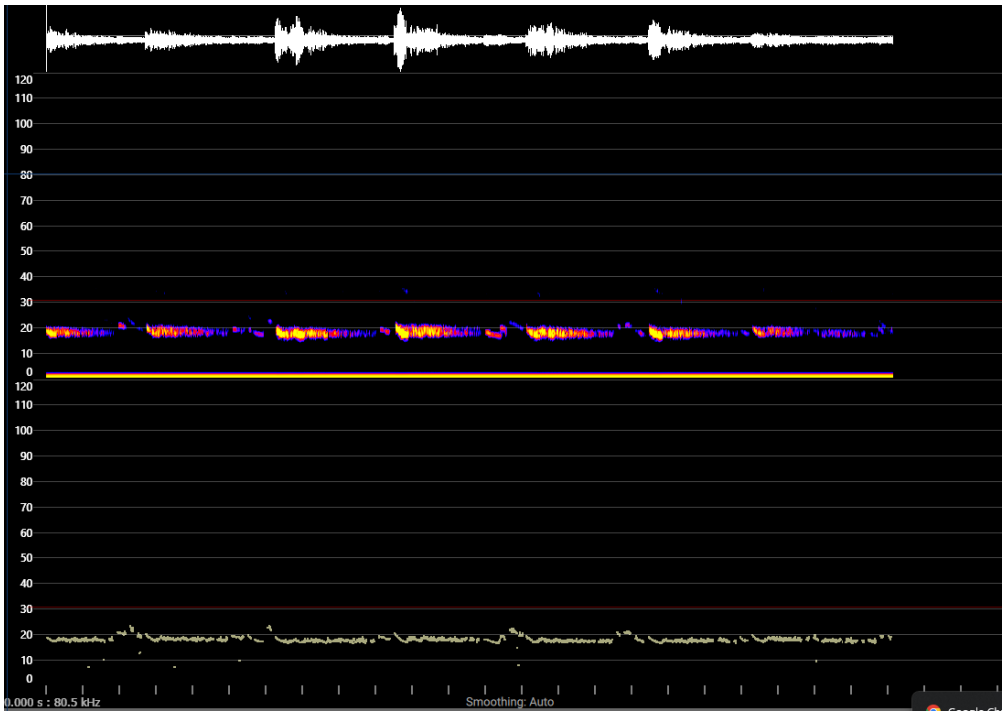


Figure 6 **Sonogramme de *Glaucomys sp.* (us_2024-08-01_01-17-53.wav)**

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