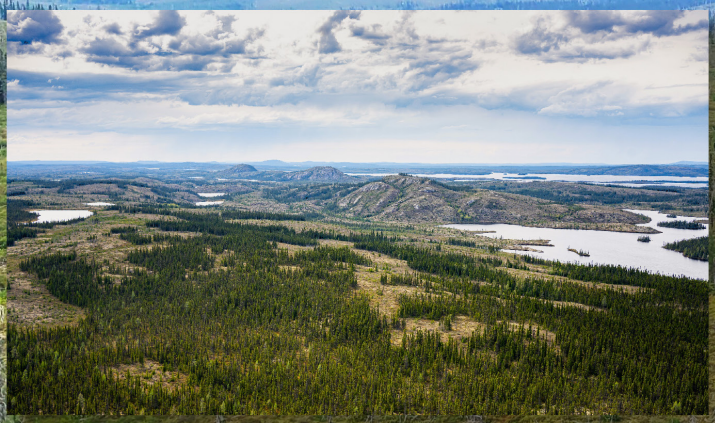
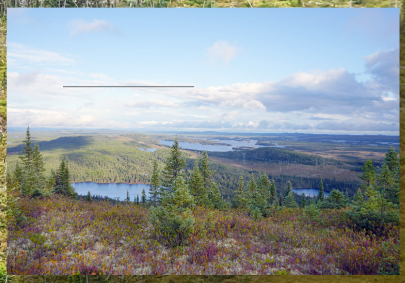
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Projet minier Shaakichiuwaanaan

SHAAKICHIUWAANAAN

Étude d'impact sur l'environnement







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5-6 CONDAMNATION DES ZONES À STÉRILES 001 ET 002 DE LA PROPRIÉTÉ SHAAKICHIUWAANAAN

CONDAMNATION DES ZONES À STÉRILES 001 ET 002 DE LA PROPRIÉTÉ SHAAKICHIUWAANAAN PROPRIÉTÉ SHAAKICHIUWAANAAN, QUÉBEC

FICHES NTS :
[33G08/09, 33H05/12]

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1. OBJECTIFS DU PROGRAMME ET RÉSUMÉ

Les zones à stériles 001 et 002 (Stockpiles) proposées sont situées à environ 1 à 1,5 km au nord de la pegmatite CV5. Leur emplacement a été déterminé à la suite d'une évaluation comparative menée par l'équipe environnementale et chargée des permis de la société, ainsi que par des consultants tiers. Chaque zone d'entreposage proposée est située en dehors des principales zones minéralisées identifiées à ce jour sur la propriété. Bien qu'elle se trouve dans la ceinture de roches vertes, la zone est considérée comme ayant un potentiel relativement faible de minéralisation économique (incluant les métaux de base et précieux, et les pegmatites LCT).

La condamnation a été réalisée à l'aide d'une combinaison de prospection de surface et de forage au diamant. L'objectif était de déterminer si les zones proposées présentaient un potentiel raisonnable pour abriter une minéralisation significative (c'est-à-dire potentiellement économique).

Les travaux de surface ont été achevés au cours de l'été 2023 et les forages au diamant (5 465 m sur 36 trous NQ) ont été achevés de fin février à mi-avril 2025. Les travaux de surface ont ciblé la minéralisation de surface via à un échantillonnage des affleurements basé sur une prospection en grille, tandis que le forage (basé sur un quadrillage) s'est concentré sur l'évaluation du potentiel en profondeur en ciblant diverses structures interprétées et anomalies géophysiques. Les travaux comprennent un examen des données géologiques existantes, y compris les résultats d'échantillonnages de surface et de forages antérieurs à proximité immédiate des deux zones à stériles.

Bien que certains échantillons aient donné des teneurs en or élevées, la minéralisation est considérée comme trop localisée pour être économiquement significative. Aucune minéralisation pegmatitique LCT significative n'a été mise en évidence.

2. DESCRIPTION ET EMPLACEMENT DE LA PROPRIÉTÉ

La propriété Shaakichiuwaanaan, située dans les feuilles NTS 33G08, 33G09, 33H05 et 33H012, est composée de 463 droits d'exploration exclusifs (« EER ») qui couvrent une superficie d'environ 23 710 ha et s'étendent principalement d'est en ouest sur environ 51 km sous la forme d'un groupe de claims presque continu, avec un groupe plus petit de 7 claims situé à environ 5 km au nord du groupe de claims principal. Le groupe de claims principal est situé à environ 220 km à l'est de Radisson et à 240 km au nord-nord-est de Nemaska, au Québec, et sa limite nord se trouve à environ 6 km au sud de la route Trans-Taïga et du corridor d'infrastructure électrique. Le complexe hydroélectrique La Grande-4 (LG4) est situé à environ 40 km au nord-nord-est de la propriété (Figure 1). Les EER composant la propriété sont énumérés à l'Annexe I.

La propriété est située sur des terres de catégorie III du territoire cri d'Eeyou Istchee (Nation crie de Chisasibi et Nation crie de Mistissini), tel que défini dans la Convention de la Baie James et du Nord québécois (CBJNQ), et le gouvernement régional d'Eeyou Istchee Baie James (« EIJBRG ») est la municipalité désignée pour la région comprenant la propriété.

Les zones de stériles 001 et 002 (ci-après dénommés « Stockpiles 001 et 002 »), qui font l'objet du présent rapport, sont entièrement situés sur le territoire de la nation crie de Chisasibi, à environ 1 à 1,5 km au nord de la pegmatite CV5 et, par conséquent, au centre de la propriété.

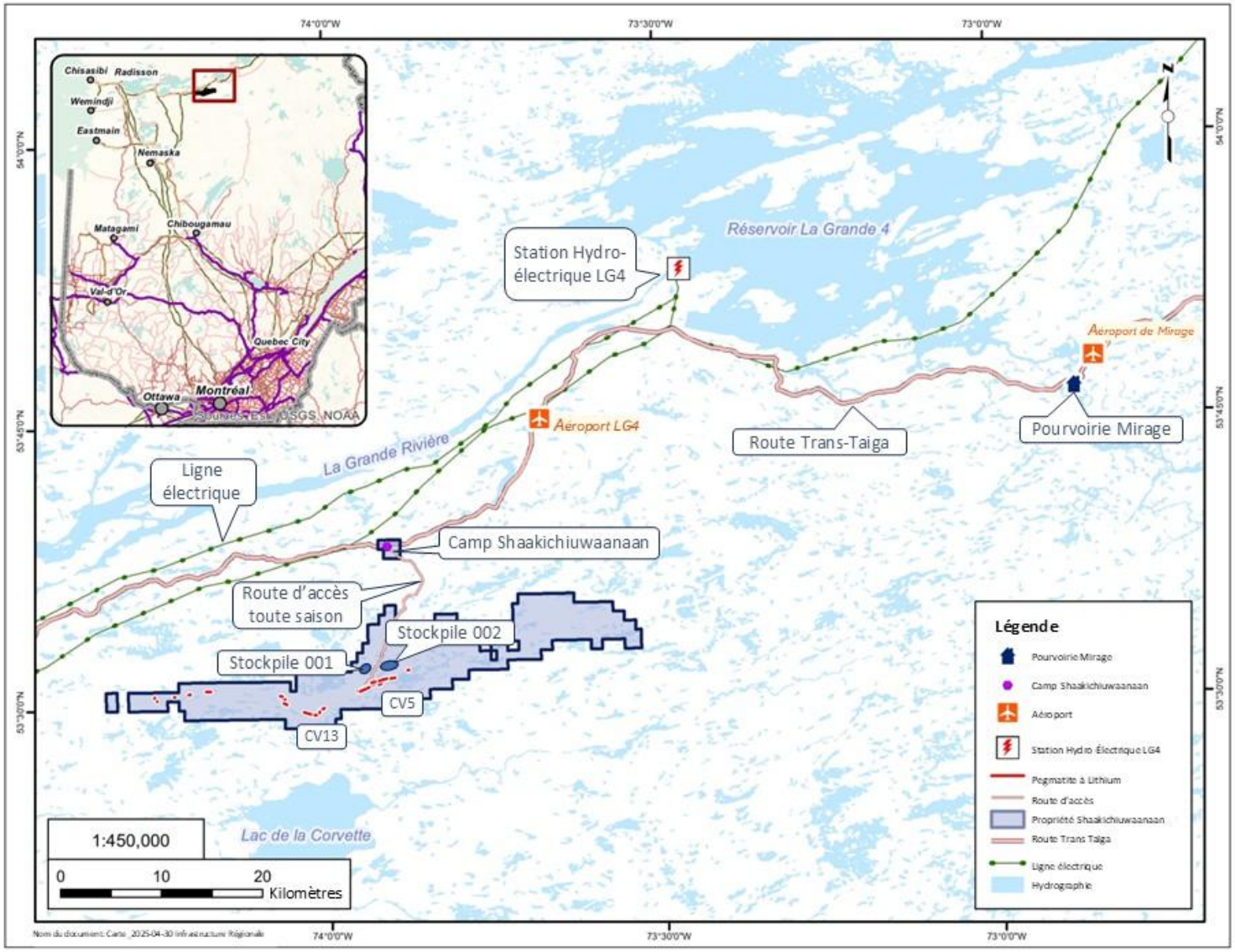


Figure 1 : Emplacement de la propriété et des Stockpiles 001 et 002.

3. CONTEXTE GÉOLOGIQUE

Une analyse détaillée de la géologie de la propriété, y compris sa structure, est présentée dans le récent rapport technique sur la propriété. Les points suivants comprennent les aspects clés de l'analyse axée sur la zone des zones de stériles 001 et 002 proposées.

3.1 GÉOLOGIE RÉGIONALE

La propriété Shaakichiuwaanaan est située dans la province archéenne du Supérieur du Bouclier canadien, qui s'étend du Manitoba au Québec et couvre environ 750 000 km^2 du Québec. Dans cette région, la province du Supérieur est divisée en quatre sous-provinces distinctes en fonction de leurs caractéristiques lithologiques, métamorphiques, géophysiques et structurelles : Opatica, Nemiscau, Opinaca et La Grande (Figure 2). La propriété est située dans la partie centrale de la sous-province volcanique-plutonique de La Grande, à proximité de la sous-province d'Opinaca au sud. La région est considérée comme présentant un fort potentiel d'exploration pour divers produits, notamment les métaux de base et précieux, ainsi que le lithium (pegmatite LCT).

La sous-province de La Grande est un assemblage volcanique-plutonique orienté parallèlement au corridor structural Wemindji-Caniapiscau (Houle, 2004) . Elle se compose de deux domaines principaux (Percival, et al., 2012) : la ceinture de la rivière Eastmain (supérieure et inférieure) et la ceinture de la rivière La Grande. La propriété est située dans la ceinture de la rivière La Grande (ceinture de roches vertes), caractérisée par une séquence volcano-sédimentaire. Cette ceinture occupe le domaine nord, plus ancien et plus évolué (Houle, 2004; Percival, et al., 2012) et se compose de deux séquences volcaniques supracrustales (2750-2730 Ma) et de métasédiments interstratifiés (Roscoe & Donaldson, 1988; Goutier & Dion, 2004). La séquence basaltique inférieure repose de manière non conforme sur le socle mésoarchéen (3360-2790 Ma) et recouvre localement des conglomérats à galets uranifères, des arénites quartzeuses et des formations carbonatées mineures. La séquence supérieure est le résultat de l'assimilation crustale par des liquides komatiitiques. Elle est composée de roches volcaniques felsiques à intermédiaires, de komatiites, de roches volcanoclastiques et de formations de fer recouvertes

de basalte et d'andésite à haute teneur en magnésium. Il s'agit d'un assemblage typique, en particulier dans le secteur Guyer-LG-4 (St-Seymour & Francis, 1988; Lucas & St-Onge, 1998) .

La sous-province de La Grande est bordée au nord par la sous-province plutonique de Minto et au sud par la sous-province métasédimentaire et plutonique d'Opinaca (Lucas & St-Onge, 1998; Houle, 2004; Percival, 2007) . Collectivement, les sous-provinces de La Grande et d'Opinaca abritent un nombre important des occurrences connues de pegmatites à spodumène au Québec.

Le métamorphisme régional augmente depuis le faciès schiste vert au centre de La Grande vers le faciès amphibolite au nord et au sud-est (Card, 1986; Houle, 2004). Les corridors structuraux à forte inclinaison passent d'une orientation E-O dans le sud-ouest à une orientation NE-SO dans le nord de La Grande, la plupart s'étant développés entre 2700 Ma et 2680 Ma (Percival, et al., 2012) . Une série de dykes protérozoïques, des roches plutoniques datant de 2740 à 2680 Ma et la formation paléoprotérozoïque de Sakami (graben remplis de sédiments silicoclastiques) ponctuent les roches archéennes (Houle, 2004; Percival, et al., 2012) . De riches gîtes de Ni-Cu, souvent associés à des métaux du groupe du platine (MGP) et au chrome, ont également été découverts dans des coulées komatiitiques et des intrusions ultramafiques de la région (Houle, 2004) .

3.2 GÉOLOGIE DE LA PROPRIÉTÉ

La propriété recouvre une grande partie de la ceinture de roches vertes du lac Guyer, considérée comme faisant partie de la plus grande ceinture de roches vertes de rivière La Grande, et est dominée par des roches volcaniques et sédimentaires métamorphisées jusqu'au faciès amphibolite (Figure 2). Le principal groupe de claims de la propriété abrite principalement des roches du groupe Guyer (amphibolite, formation de fer, roches volcaniques intermédiaires à mafiques, péridotite, pyroxénite, komatiite, ainsi que des tufs volcaniques felsiques). Les roches amphibolites et métasédimentaires qui s'étendent d'est en ouest (généralement avec une inclinaison modérée à forte vers le sud) dans cette région sont bordées au nord par la formation Magin (conglomérat et wacke) et au sud par un assemblage de tonalite, de granodiorite et de

diorite, en plus des métasédiments du groupe Marbot (conglomérat, wacke). Plusieurs dykes gabbroïques protérozoïques d'échelle régionale traversent également certaines parties de la propriété (dykes Lac Esprit, dykes Senneterre). Le bloc de claims KCG, situé au nord du groupe de claims principal, se trouve dans la suite Bezier (monzodiorite et granodiorite) et à l'extérieur du groupe Guyer.

Les pegmatites Li-Cs-Ta (« LCT ») de la propriété, y compris celles de CV5 et CV13, sont principalement hébergées dans des amphibolites, des métasédiments et des roches ultramafiques du groupe Guyer au sein du groupe de claims principal.

Le contexte géologique est principalement favorable pour l'or, l'argent, les métaux de base, les éléments du groupe du platine, le lithium, le césium et le tantale dans plusieurs types de gisements différents, notamment l'or orogénique (Au), les sulfures massifs volcanogènes (Cu, Au, Ag), les komatiites ultramafiques (Au, Ag, PGE, Ni, Cu, Co) et les pegmatites LCT (Li, Cs, Ta). De plus, ces dernières années, les pegmatites LCT ont été ciblées comme source potentielle principale ou secondaire de Rb et de Ga.

L'exploration de la propriété a permis de dégager trois principaux corridors prospectifs pour l'exploration minière (Figure 3), qui traversent principalement d'est en ouest une grande partie du groupe de concessions principales de la propriété : Golden Trend (or), Maven Trend (cuivre, or, argent) et CV Trend (pegmatite LCT). Le corridor Golden se concentre sur les zones nord de la propriété, le corridor Maven sur les zones sud et le corridor CV se trouve encaissé entre les deux. Historiquement, le corridor Golden a fait l'objet de la plupart des efforts d'exploration, suivie de du corridor Maven. Cependant, l'identification du corridor CV et les nombreuses pegmatites de lithium-tantale découvertes à ce jour représentent un district de pegmatites LCT jusqu'alors inconnu.

Le corridor CV à pegmatite LCT est actuellement reconnu comme un corridor d'environ 1 km de large et de plus de 25 km de long, qui abrite de nombreux gisements distincts de pegmatite LCT et s'étend dans une direction générale est-ouest sur une partie importante de la propriété. Les

pegmatites LCT le long de ce corridor peuvent affleurer sous forme de reliefs isolés en « dos de baleine » ou de reliefs relativement faibles à plats.

À ce jour, la minéralisation LCT découverte sur la propriété s'est limitée au corridor CV, avec neuf groupes distincts de pegmatites à lithium découverts sur la propriété : CV4, CV5, CV8, CV9, CV10, CV12, CV13, CV14 et CV15. L'estimation consolidée des ressources minérales (« ECRM ») pour le projet, qui comprend les pegmatites CV5 et CV13, représente la zone principale du trend. Les pegmatites CV5 et CV13 sont situées le long du même corridor géologique, avec des longueurs d'environ 4,6 km et 2,5 km, respectivement, telles que définies par les forages réalisés à ce jour. Les deux pegmatites restent ouvertes et sont séparées par une distance d'environ 2,6 km.

Les Stockpiles 001 et 002 sont situés au nord des corridor prospectifs interprétés CV (Pegmatite LCT) et Golden dans la région (Figure 3). Bien qu'ils soient situés dans la ceinture de roches vertes au sens large, leur emplacement au nord des principaux domaines minéralisés interprétés (c'est-à-dire CV et Golden) est considéré comme ayant un potentiel minéral relativement faible.

3.3 MINÉRALISATION DE LA PROPRIÉTÉ

La minéralisation lithium-césium-tantale de la propriété se trouve dans des pegmatites LCT à quartz et feldspath. La pegmatite est souvent à grains très grossiers et d'apparence blanc cassé, avec des sections plus foncées généralement composées de quartz fumé (SiO_2 impur) et, parfois, de muscovite et de tourmaline (dravite/schorl), et des sections plus claires composées principalement de feldspaths (albite et microcline). Les minéraux accessoires et traces mineurs peuvent inclure du béryl, de la chlorite, de la tantalite, du lépidolite et de l'apatite.

Le spodumène ($LiAlSi_2O_6$) est le minéral de lithium dominant identifié dans tous les gisements de lithium répertoriés à ce jour sur la propriété. Les cristaux de spodumène ont une taille variant de quelques centimètres à plusieurs mètres et ont atteint près de 2 m de longueur dans les carottes de forage. Le césium est également présent, comme c'est généralement le cas dans les pegmatites LCT (par exemple, mica, feldspath), mais il peut également se trouver dans des horizons à haute teneur dans le minéral de pollucite à CV13 et sous forme de poches plus isolées

à CV5. Outre le lithium et le césium, les pegmatites de Shaakichiuwaanaan contiennent généralement une quantité importante de tantale, présent sous forme de tantalite. La tantalite est généralement de taille inférieure au millimètre et invisible à l'œil nu ; cependant, elle peut se présenter sous forme d'agrégats pouvant atteindre un demi-centimètre, de couleur noir moyen à brun foncé.

La minéralisation du corridor Golden se trouve principalement dans des unités de gossan riches en quartz. La présence la plus notable dans la région se trouve à la marge sud-ouest du Stockpile 002, où se trouve un petit champ de blocs avec des échantillons pouvant atteindre 38 g/t Au. Cette cible a été forée en 2007, mais aucun résultat significatif n'a été obtenu.

Les Stockpiles 001 et 002 sont situés à environ 1 à 1,5 km au nord de la pegmatite CV5, et donc au nord du corridor pegmatitique CV. Ils sont également interprétés comme se trouvant au nord du corridor Golden, bien qu'il soit moins bien défini dans cette partie de la propriété. Le corridor Maven est concentré dans la partie ouest de la propriété et n'a pas été observé à proximité des stockpiles. En général, la zone des stockpiles est considérée comme ayant un potentiel minéral relativement faible.

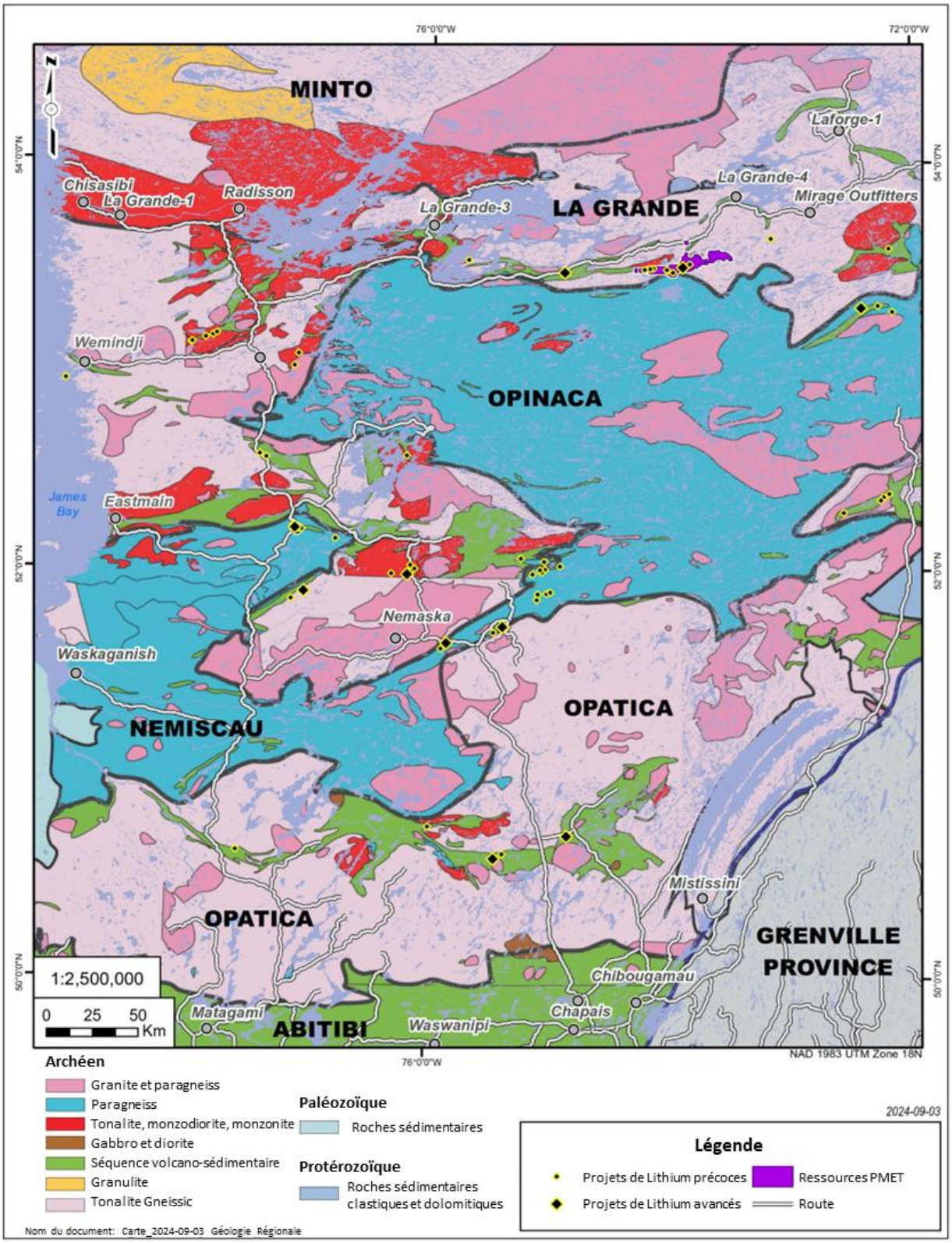


Figure 2 : Géologie régionale.

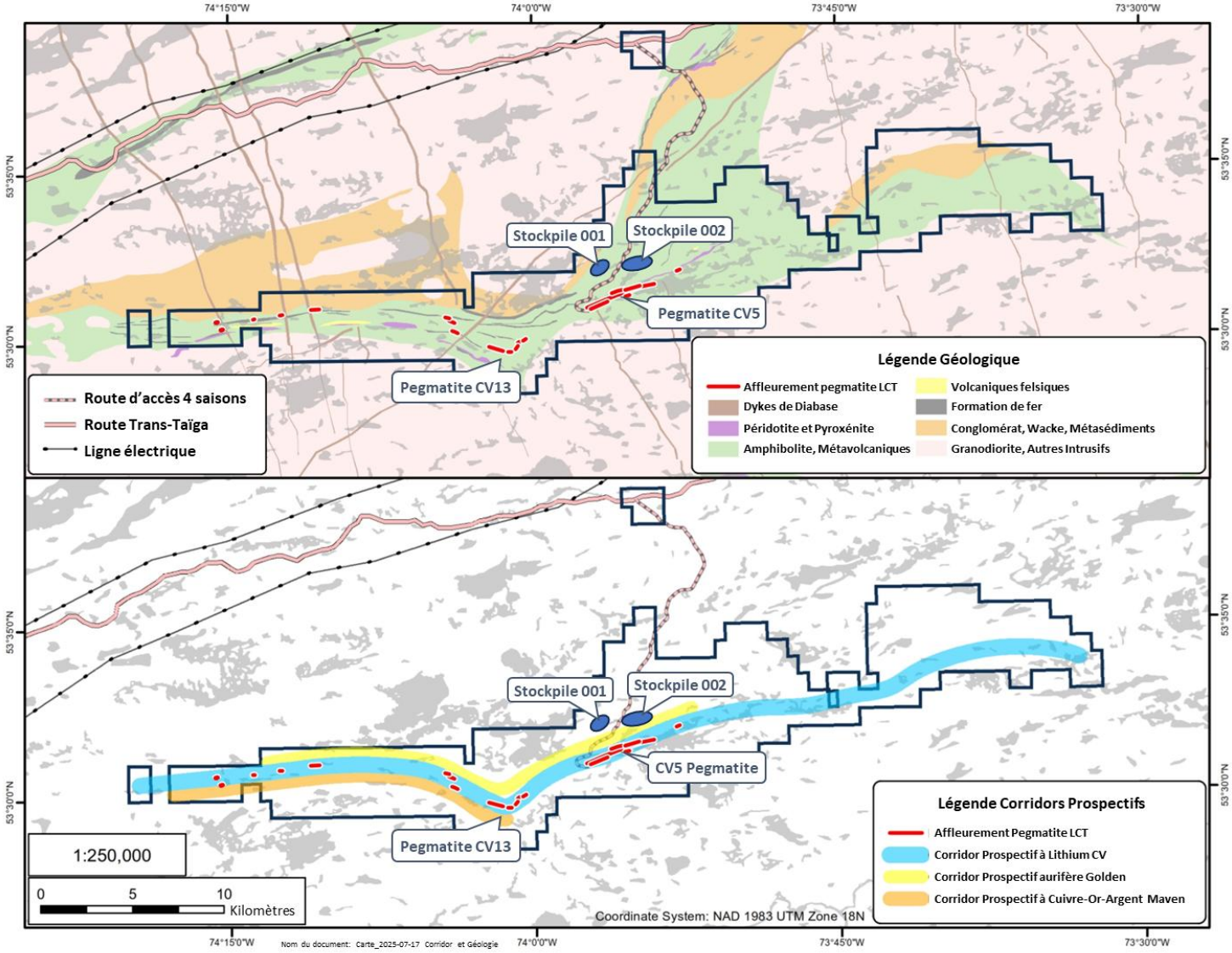


Figure 3 : Géologie de la propriété et corridors prospectifs par rapport aux Stockpiles 001 et 002.

4. TRAVAUX DE CONDAMNATION

4.1 SURFACE

En 2023, les zones des stockpiles qui n'avaient pas encore été prospectées ont été parcourues selon un quadrillage espacé d'environ 100 à 200 m (Figure 5). L'objectif était d'approfondir les connaissances géologiques dans ces zones et de s'assurer qu'aucun affleurement minéralisé intéressant n'était susceptible d'être présent. La majeure partie du Stockpile 001 a été parcourue en 2023, tandis que la plupart du Stockpile 002 avait déjà été largement parcouru en 2019 lors d'un programme de prospection et d'échantillonnage du sol qui faisait suite à la découverte initiale de plusieurs blocs minéralisés en or par Virgina Mines Inc.

Au niveau du Stockpile 001, aucune minéralisation significative de lithium, de césium, de tantale, de métaux communs ou de métaux précieux n'a été découverte en surface.

Au niveau du Stockpile 002, aucune minéralisation significative de lithium, de césium, de tantale ou de métaux communs n'a été découverte en surface. Cependant, deux occurrences aurifères en surface sont documentées dans les environs immédiats. La première est appelée « Indice Boulder Field » (Ouellette & Vachon, 2014), une zone de moins de 10 m de large avec plusieurs blocs présentant des teneurs anomales allant jusqu'à 38 g/t Au. Elle est située à la limite sud-ouest du Stockpile 002. La deuxième occurrence est située dans la partie centre-est de la zone ‘a stérile et se limite à un échantillon prélevé en 2019 sur une veine de quartz ayant retourné 1,4 g/t Au et nommée « Indice New Lac Bruno ».

Aucune nouvelle découverte en surface n'a été faite dans les zones à stériles 001 et 002 lors de l'exploration de surface depuis 2019.

4.2 FORAGE

Au total, 5 465 m (36 trous) de forage au diamant de diamètre NQ ont été réalisés entre le 26 février et le 14 avril 2025, sur les sites des Stockpiles 001 et 002. Ces forages ont suivi les travaux de surface.

Le plan de forage a été établi sur la base de multiples considérations géologiques, en coordination avec l'équipe de géologues de la société et l'équipe de géologie indépendante de BBA Inc. L'objectif était 1) de tester les indices minéralisés connus dans la zone du Stockpile 002, 2) de tester les structures interprétées et les contacts lithologiques présentant un potentiel minéral, 3) de tester les différentes signatures magnétiques et anomalies afin de les réconcilier avec les informations géologiques, et 4) de couvrir les deux zones d'entreposage avec une grille de forage permettant d'identifier toute zone minéralisée de taille significative. La carotte de forage a été systématiquement échantillonnée pour détecter toute minéralisation potentielle présentant un intérêt, notamment le Li, le Cs, le Ta, ainsi que les métaux de base et précieux.

La majorité des trous de forage ont été forés selon une orientation typique de 340 degrés – une minorité d'entre eux étant orientés différemment pour cibler les structures interprétées – et avec un pendage de -45° pour recouper la structure géologique régionale interprétée. Chaque trou a été foré à une profondeur verticale minimale estimée à 100 m à partir de la surface, ce qui correspond à une longueur minimale d'environ 141 m par trou (Figure 4).

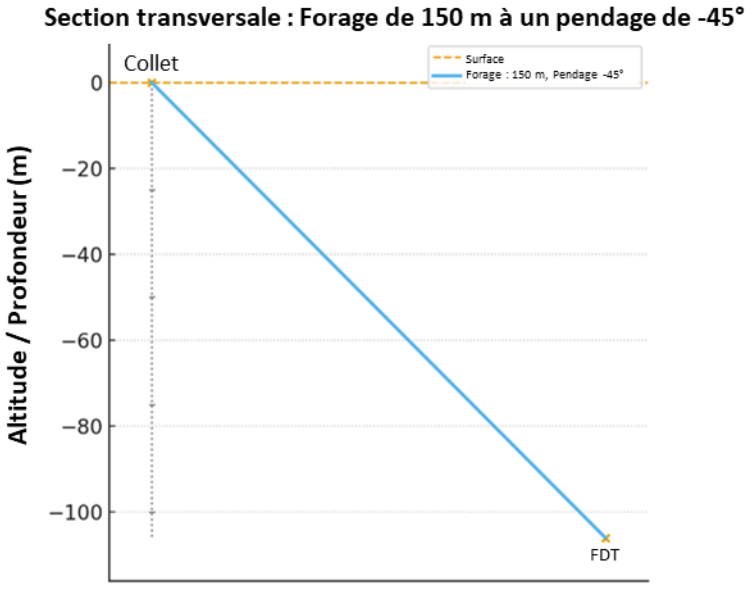


Figure 4 : Coupe transversale schématique des trous de forage inclinés pour tester une profondeur verticale de 100 m

Un quadrillage d'environ 500 m le long de l'orientation géologique régionale et de 200 m perpendiculairement à cette orientation a été utilisé comme modèle de base, avec des modifications apportées pour tester diverses lithologies et structures interprétées (Figure 5).

Les emplacements des collets de forage (Annexe I) ont été déterminés à l'aide d'un GPS de précision Trimble RTK et les trous ont été cimentés après le forage. Tous les trous ont été décrits et consignés conformément aux protocoles du projet, tels qu'explicités dans le document récemment achevé intitulé (Patriot Battery Metals Inc., 2025). Par conséquent, toutes les pegmatites rencontrées ont été échantillonnées, ainsi que tout autre type de roche présentant un potentiel de minéralisation, y compris les métaux critiques, les métaux de base et les métaux précieux. Au total, 959 échantillons de carottes ont été prélevés. Le forage a été réalisé par Forage & Construction Muskw Inc. de Hawkesbury, en Ontario, et la description et l'échantillonnage géologiques ont été effectués par Dahrouge Geological Consulting Ltd., qui possède des bureaux à Montréal et à Edmonton, au Canada.

Un protocole d'assurance qualité/contrôle qualité (« QA/QC ») suivant les procédures appliquées tout au long de la campagne de forage 2025 et les meilleures pratiques de l'industrie a été intégré au programme et comprenait l'insertion systématique d'échantillons blancs de quartz et de matériaux de référence certifiés dans les lots d'échantillons à un taux d'environ 5 % chacun. De plus, l'analyse de duplicatas d'échantillons de pulpe a été effectuée afin d'évaluer la précision analytique, et des duplicatas externes (secondaires) d'échantillons de pulpe ont été préparés au laboratoire principal en vue d'une analyse de contrôle et d'une validation ultérieure. Au total, 199 échantillons de QA/QC ont été inclus.

Tous les échantillons de carottes et d'assurance qualité et contrôle qualité ont été expédiés au laboratoire de SGS Canada à Val-d'Or, au Québec, pour une préparation standard (code PRP90 Special) qui comprend un séchage à 105°C, un broyage à 90 % passant 2 mm, un fractionnement par quartage de 250 g (séparateur Riffle) et une pulvérisation à 85 % passant 75 microns. Les pulpes ont été expédiées par avion au laboratoire de SGS Canada à Burnaby, en Colombie-Britannique, où les échantillons ont été homogénéisés, puis analysés pour plusieurs éléments

(dont Li et Ta) à l'aide d'une fusion au peroxyde de sodium avec finition ICP-AES/MS (code GE_ICM91A50). De plus, l'or a été analysé sur certains échantillons par pyroanalyse (Fire Assay - code GE_FAA30V5).

4.3 RÉSULTATS ET DISCUSSION

Les résultats analytiques notables des échantillons de surface et des forages sont présentés dans les Figure Figure 9 àFigure 10, et la clé des échantillons de carottes est disponible dans l'Annexe II, les diagraphies géologiques dansAnnexe III et les résultats d'analyse dansAnnexe IV . Un résumé suit. Les emplacements des trous de forage sur les zones des Stockpiles 001 et 002 sont indiqués dansFigure 6, les caractéristiques ciblées de chaque trou de forage sont indiquées dansFigure 7 etFigure 8 ,Figure 10 ,Figure 12 respectivement sur la géologie régionale et la carte magnétique.

STOCKPILE 001

Plusieurs forages ont recoupé des pegmatites dont les longueurs en carotte variaient entre moins de 2,0 m et 48,6 m ; toutefois, chacune d'entre elles était faiblement à non minéralisée et présentait des rapports K/Rb relativement élevés, indiquant qu'elles ne sont pas significativement fractionnées. Les teneurs en lithium dans les pegmatites variaient de 0,001 % à 0,059 % Li_2O, le césium ne dépassait pas 0,01 % Cs_2O, le tantale variait de < 1 ppm à 211 ppm Ta_2O_5 et les rapports K/Rb variaient de 23 à 588. La teneur en lithium la plus élevée, 0,13 % Li_2O (échantillon CV848-026), provenait d'un wacke (formation de Magin) situé entre deux intervalles de pegmatite (Figure 9). Aucune holmquistite n'a été observée. Plusieurs échantillons minéralisés en tantale (~200 ppm Ta_2O_5) ont été prélevés dans ces intervalles de pegmatite; cependant, ils se trouvaient sur des intervalles très courts (< 3 m) et n'étaient pas associés à une forte minéralisation en Li ou Cs et ne sont donc pas considérés comme significatifs.

Il convient de noter que, la pegmatite étant un type de roche très courant sur la propriété et dans les ceintures de roches vertes en général, il n'était pas surprenant d'en trouver dans certains trous de forage de condamnation. Cependant, l'absence de signature LCT significative et de

minéralisation associée dans ces intervalles de pegmatite était conforme aux attentes, car les trous de forage étaient situés à environ 2 km au nord de la zone de pegmatite LCT du corridor CV, où se trouvent tous les groupes de pegmatites minéralisées découverts à ce jour sur la propriété.

Aucune roche présentant des anomalies de métaux de base ou précieux n'a été recoupée dans les trous de forage du Stockpile 001.

STOCKPILE 002

Le Stockpile 002 est situé à environ 500 m au nord de l'indice historique du Lac Bruno (1,65 g/t Au en affleurement) et recouvre le nouvel indice « New Lac Bruno » (1,4 g/t Au en affleurement). L'indice « Boulder Field » (jusqu'à 38 g/t Au dans les blocs erratiques) est situé à la marge sud-ouest du Stockpile 002 et se compose de plusieurs blocs erratiques minéralisés en or.

La cible « Boulder Field » a déjà fait l'objet de trois (3) forages au diamant en 2007 (FCI-07-004, FCI-07-005, FCI-07-006) ; cependant, seul un intervalle minéralisé limité de 0,69 g/t Au sur 0,5 m a été recoupé dans FCI-07-004 (Oswald, 2008) . Sur la base des résultats, il a été conclu que soit 1.) la source a été recoupée dans le trou de forage FCI-07-004 et, comme elle ne mesurait que 0,5 m de largeur, elle ne justifiait pas la poursuite des travaux, soit 2.) la source n'a pas été recoupée dans le trou de forage et reste donc à localiser. Le forage de condamnation de 2025 a testé la zone le long du corridor géologique avec plusieurs trous de forage sans que de minéralisation significative ne soit mise en évidence. Compte tenu de la taille du champ de blocs et des mauvais résultats de forage obtenus par le passé et en 2025, la cible est considérée comme ayant un faible potentiel.

En ce qui concerne l'indice « New Lac Bruno », situé dans la partie centre-est du Stockpile 002, deux (2) trous de forage ont été réalisés en 2025 pour tester la cible. Le meilleur résultat obtenu était de 0,7 m à 0,46 g/t Au dans le trou de forage CV25-812 et n'est pas considéré comme significatif.

Trois (3) autres trous de forage réalisés dans le Stockpile 002 ont révélé une minéralisation aurifère anomale (Figure 11) et chacun d'entre eux est situé en bordure de la zone à stérile : CV25-820 (0,5 m à 4,69 g/t Au), CV25-816 (1,4 m à 0,24 g/t Au) et CV25-869 (12,1 m à 0,38 g/t Au, dont 5,4 m à 0,72 g/t Au).

Le trou de forage CV25-820 est situé à la limite sud du Stockpile oriental. Deux veines de quartz-carbonate de 9 cm contenant 2 % de sulfures (arsénopyrite, pyrite et pyrrhotite) ont été analysées dans l'échantillon CV820-004 et ont retourné 4,69 g/t Au sur 0,5 m. Les zones en bordures de cet échantillon ont ensuite été échantillonnées en continu sur 6,8 m avant l'échantillon aurifère et sur 4,0 m après. Il n'y avait aucune continuité dans la minéralisation en dehors des veines de quartz-carbonate-sulfure. Le trou de forage CV25-816, situé à environ 200 m à l'est du CV25-820, a donné 1,4 m à 0,24 g/t d'or dans une unité de formation de fer.

Le trou de forage CV25-869 est situé à l'extrémité ouest du Stockpile 002. Il a recoupé une formation de fer suivie d'un conglomérat avec une minéralisation sulfurée locale. L'ensemble de la formation de fer ainsi que les intervalles minéralisés du conglomérat ont été échantillonnés et ont donné 12,1 m à 0,38 g/t Au, dont 5,4 m à 0,72 g/t Au. Aucun autre trou de forage dans la zone n'a donné de minéralisation significative.

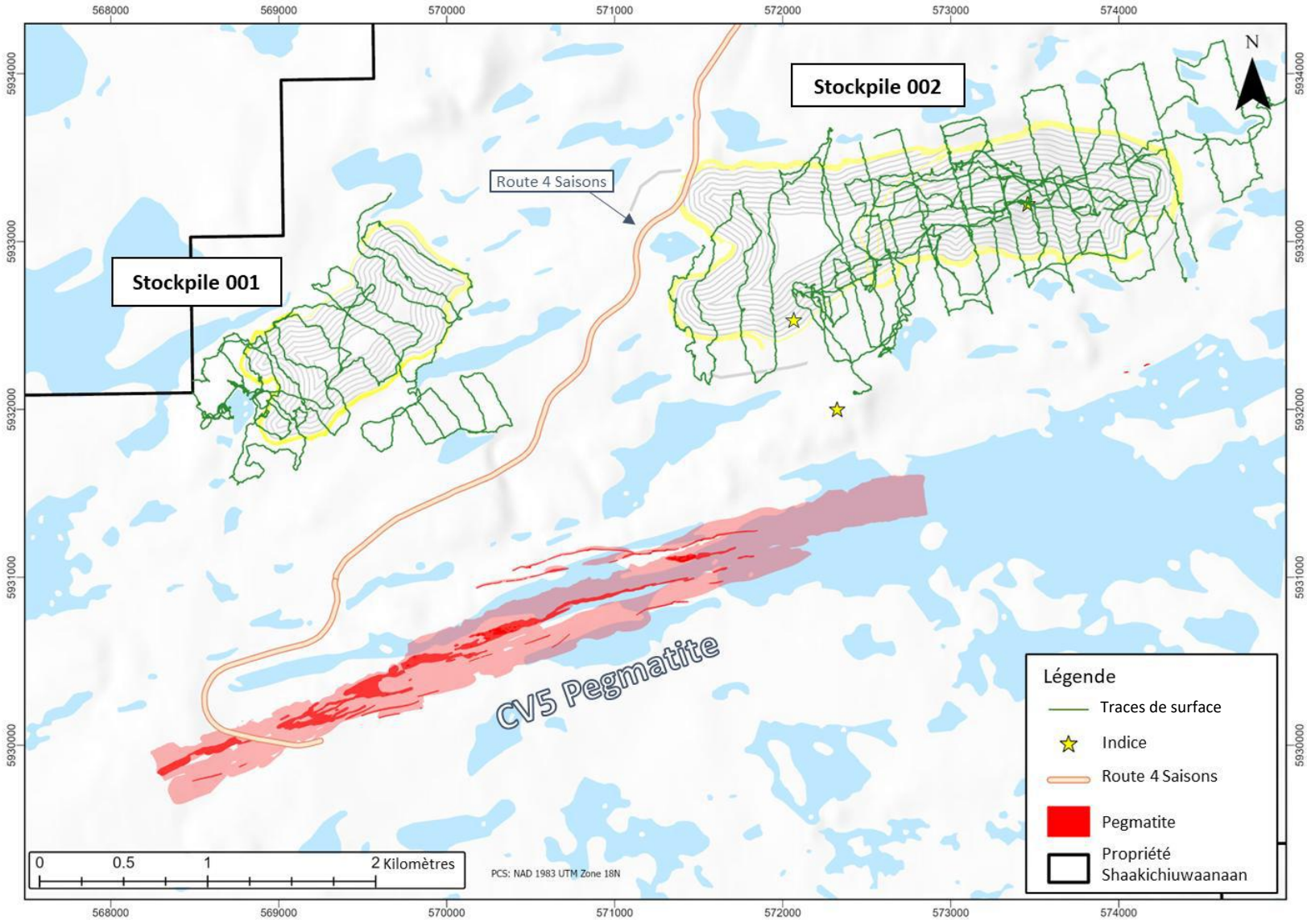


Figure 5 : Traverses géologiques à travers les Stockpiles 001 et 002.

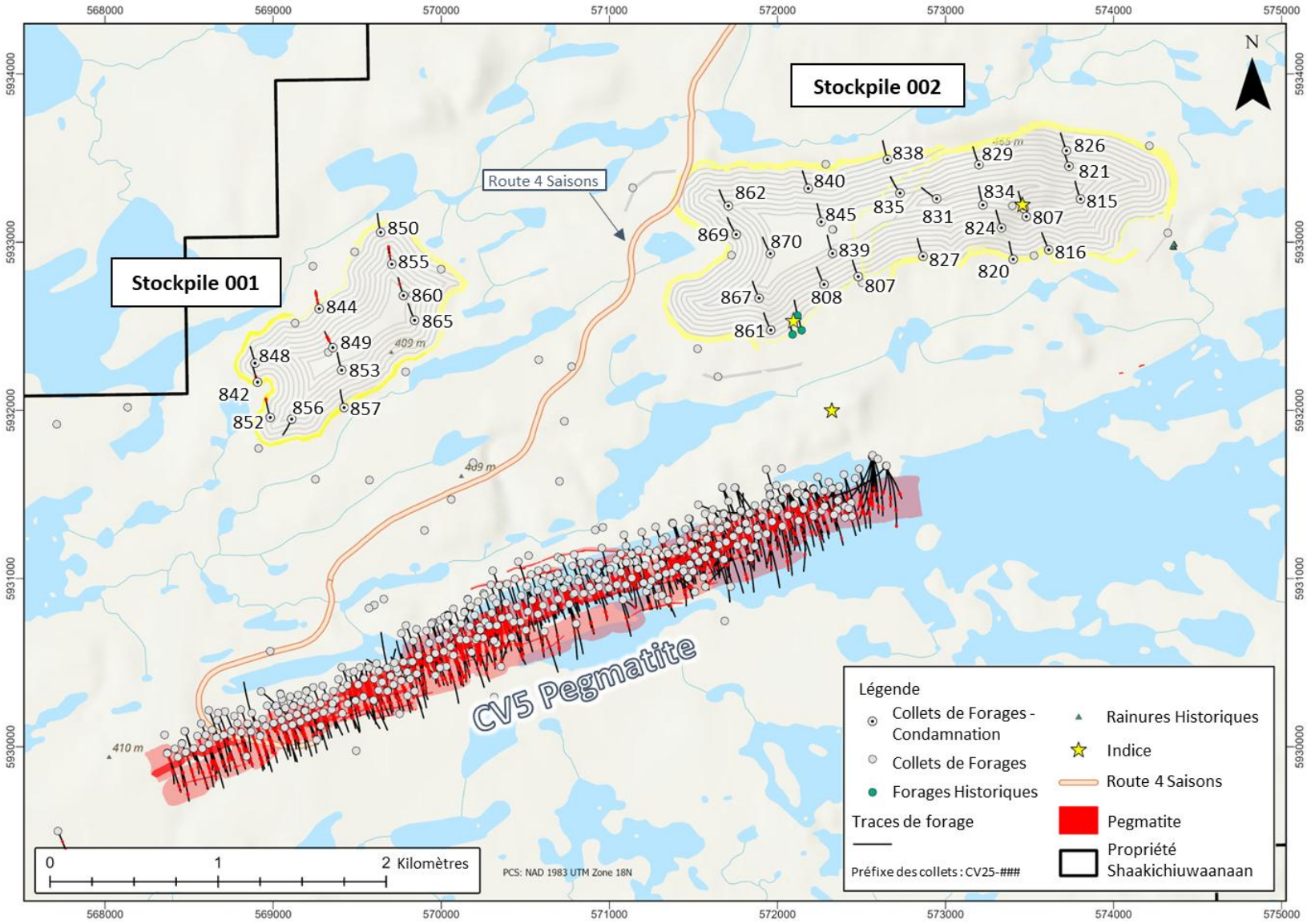


Figure 6 : Emplacements des trous de forage de condamnation au niveau des Stockpiles 001 et 002.

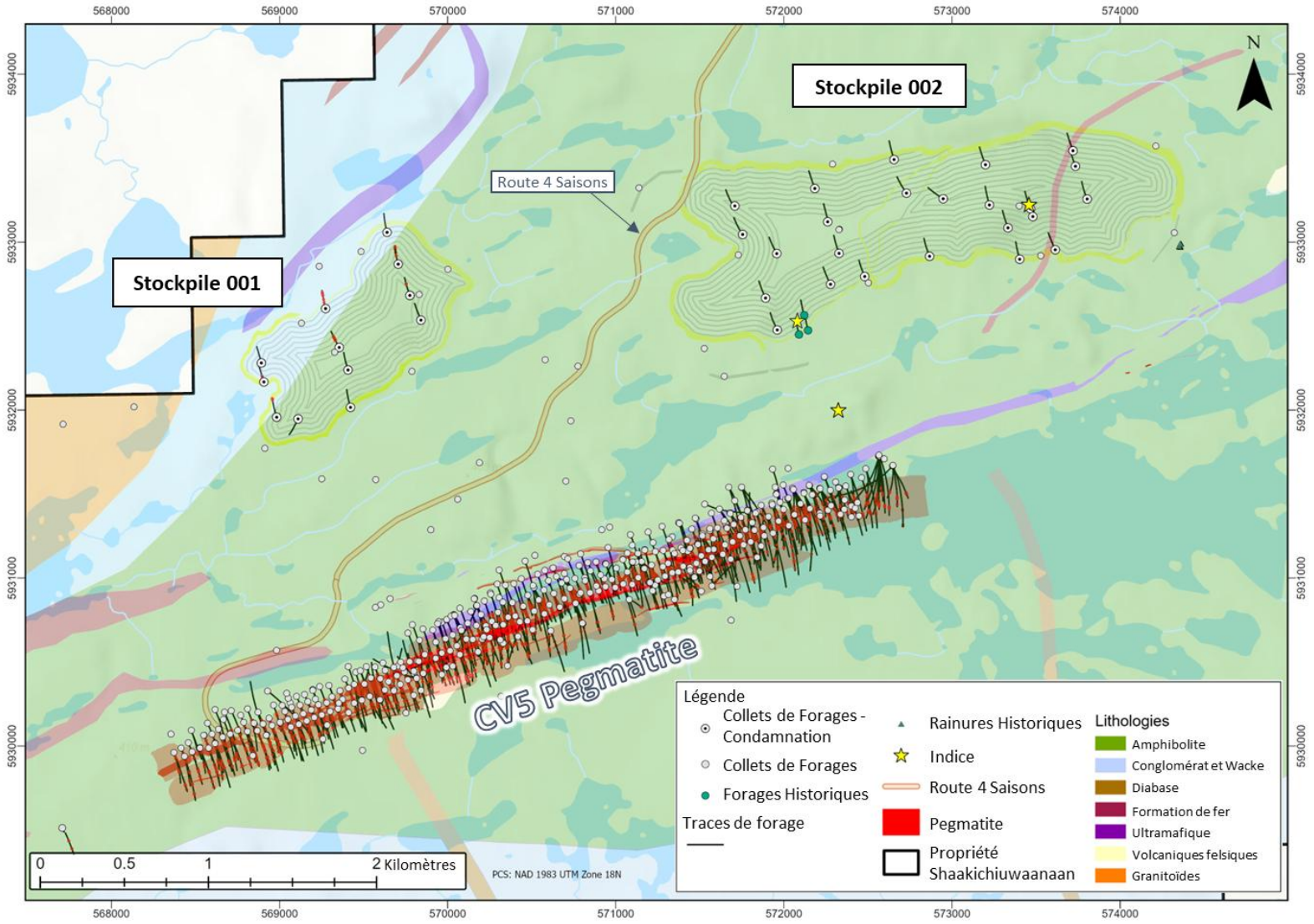


Figure 7 : Géologie locale (SIGÉOM) par rapport aux emplacements des Stockpiles 001 et 002.

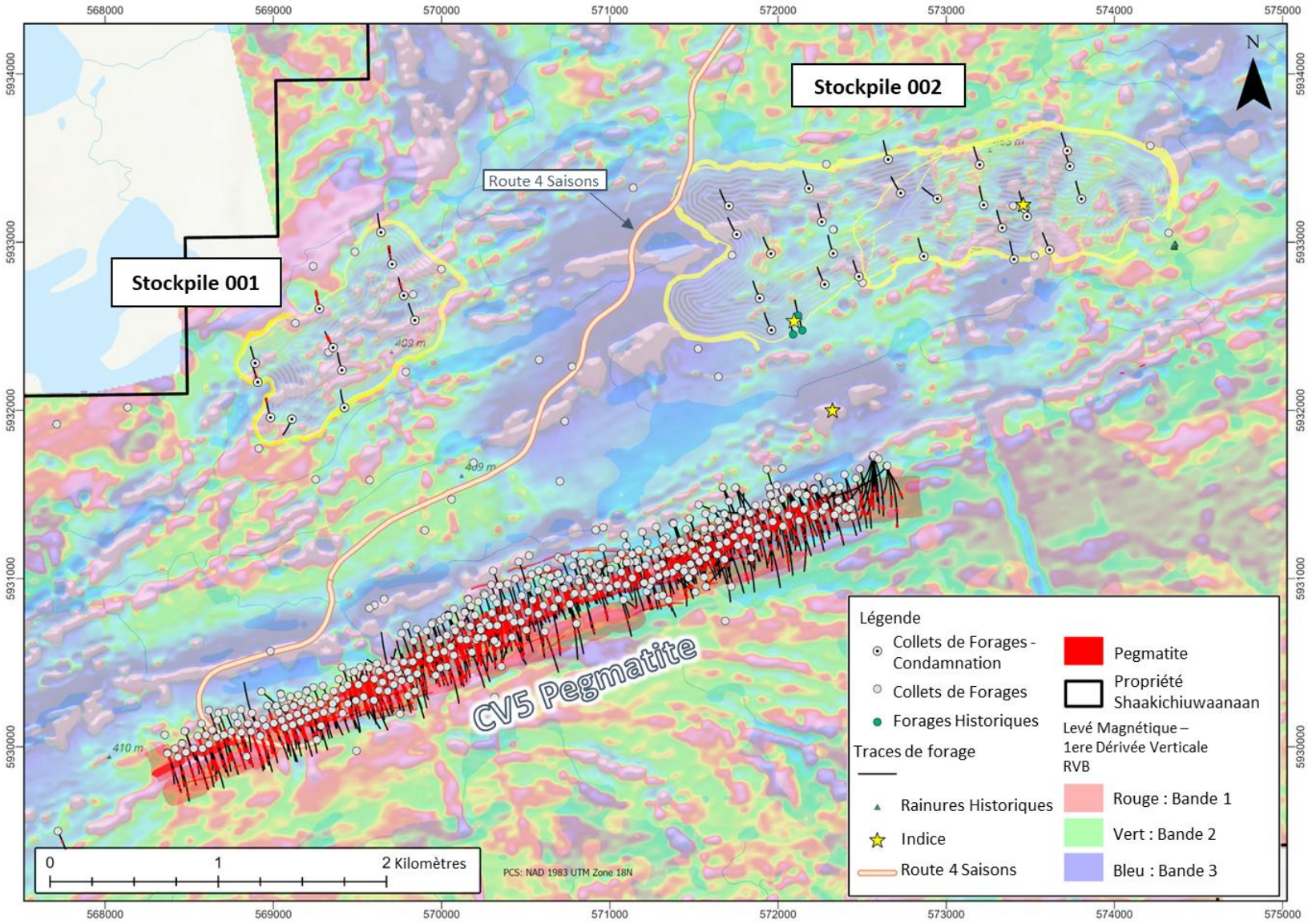


Figure 8 : Données magnétiques 1DV par rapport aux emplacements des Stockpiles 001 et 002.

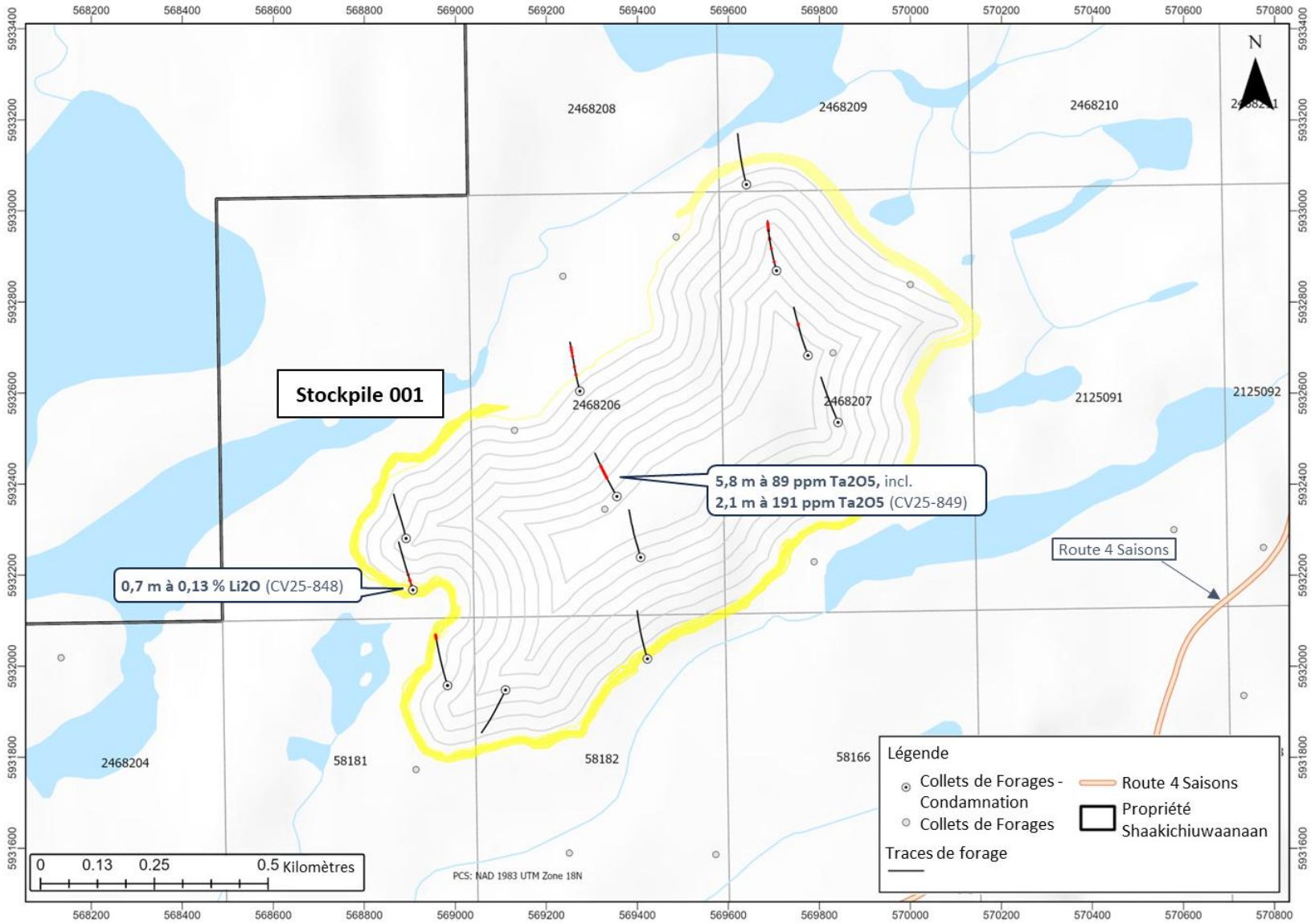


Figure 9 : Occurrences minéralisées notables au niveau du Stockpile 001 identifiées en 2025

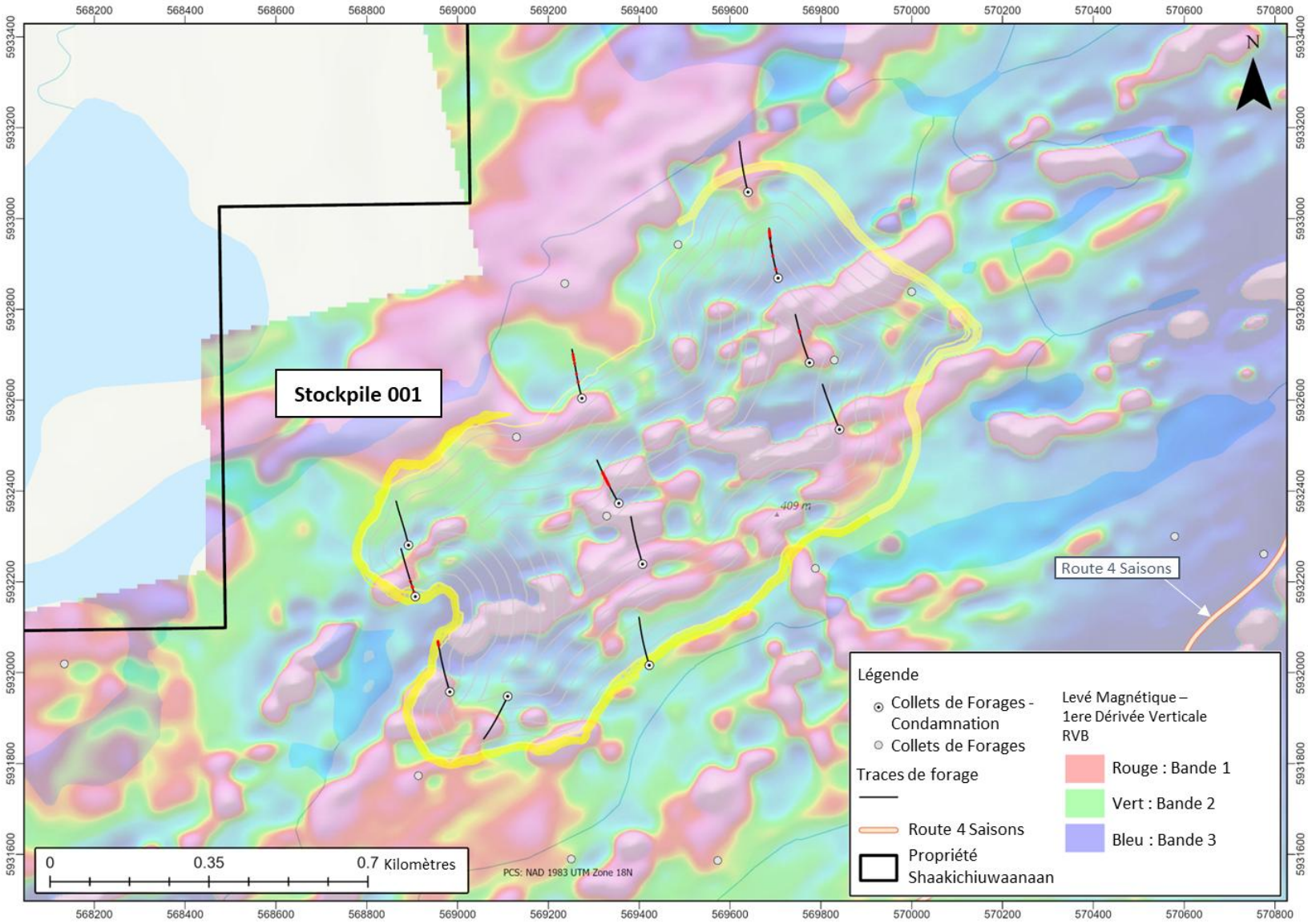


Figure 10 : Données magnétiques 1DV au niveau du Stockpile 001.

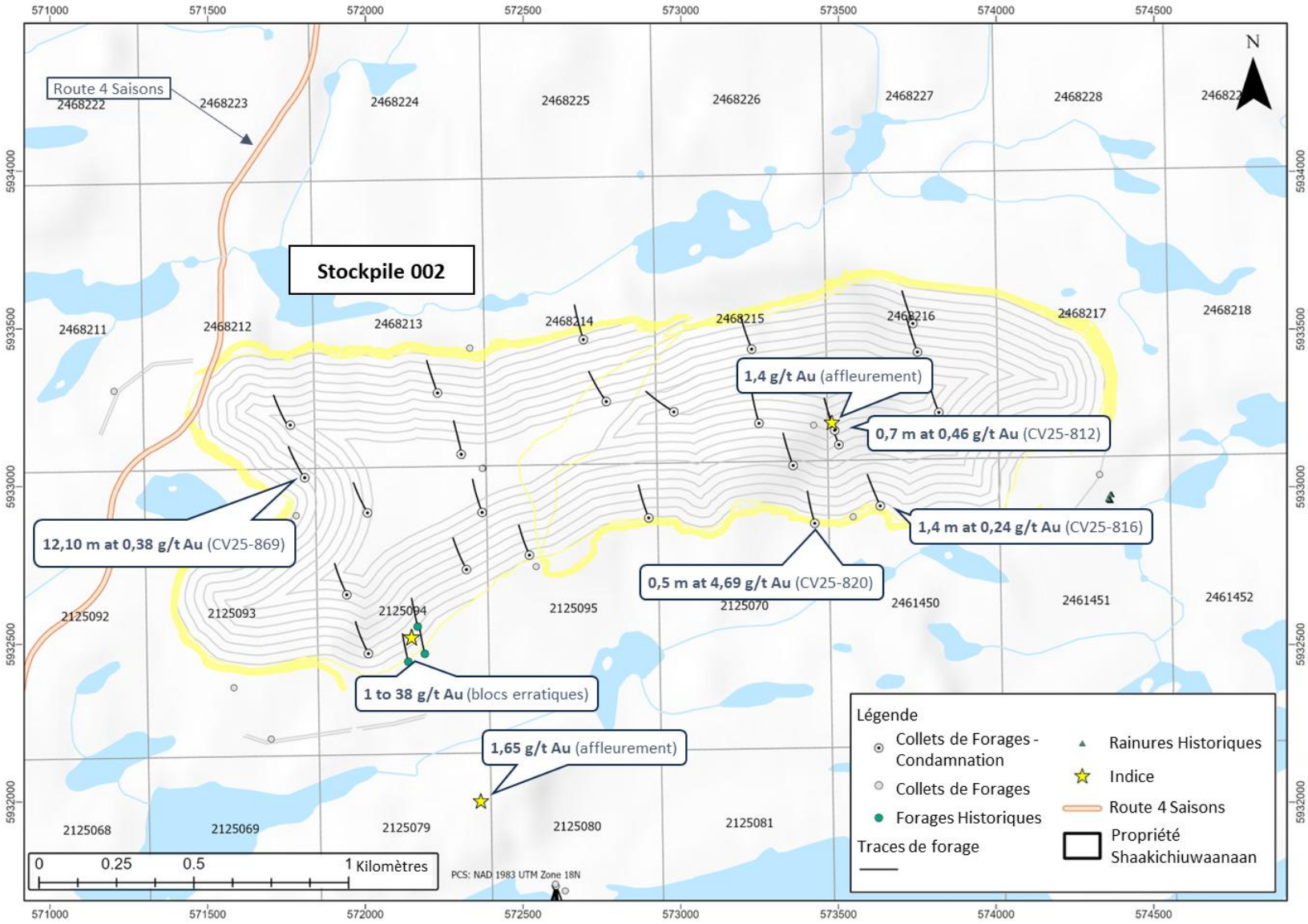


Figure 11 : Occurrences minéralisées notables au niveau du Stockpile 002 identifiées en 2025.

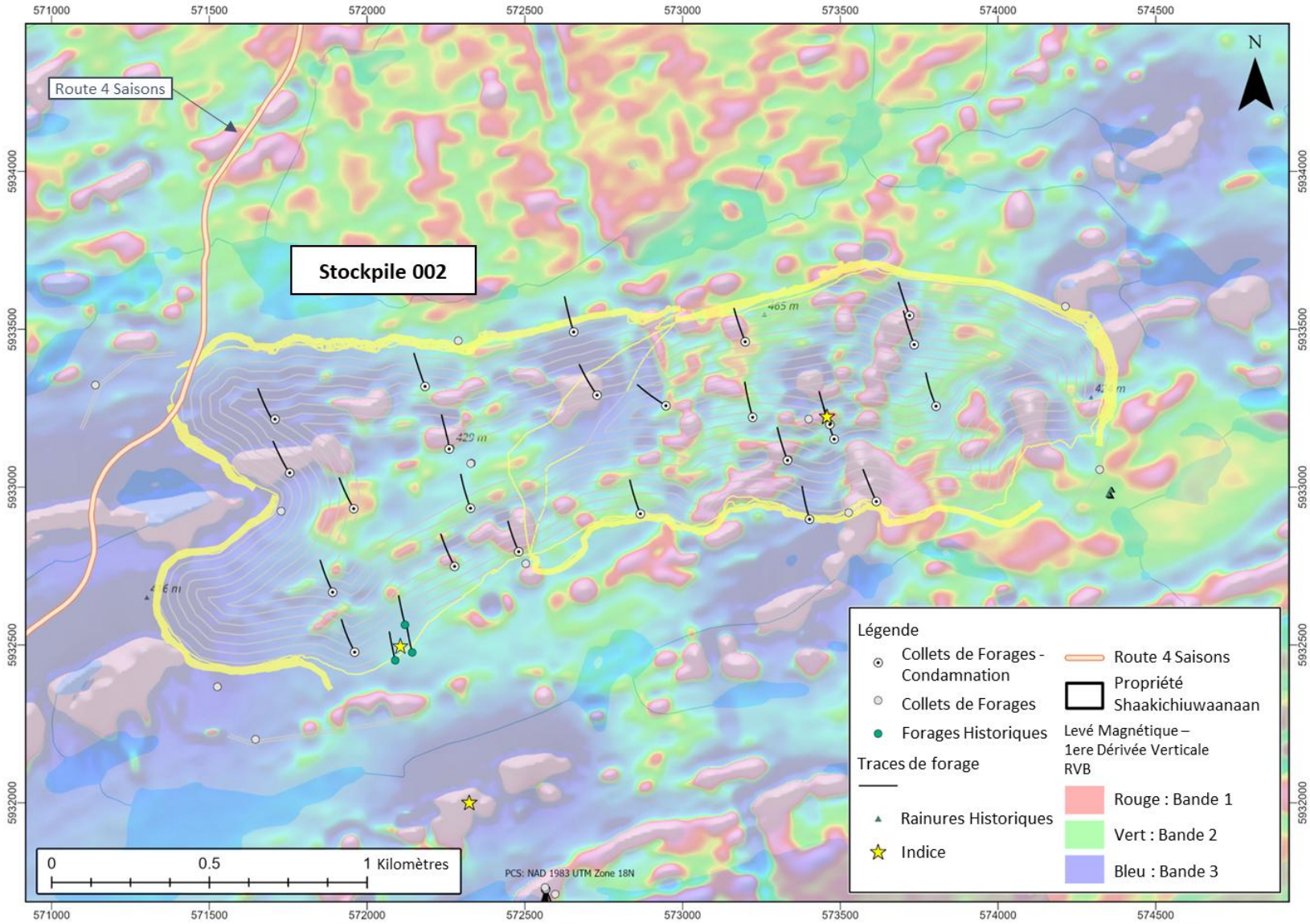


Figure 12 : Données magnétiques 1DV au niveau du Stockpile 002.

5. CONCLUSIONS ET RECOMMANDATIONS

La condamnation des Stockpiles 001 et 002 a été réalisée à l'aide d'une combinaison de prospection de surface et de forage au diamant. L'objectif était de déterminer si les zones proposées présentaient un potentiel raisonnable d'abriter une minéralisation significative (c'est-à-dire potentiellement économique).

Les travaux de surface historiques et récents n'ont révélé aucun indice de surface intéressant au sein du Stockpile 001, tandis que deux (2) indices aurifères ont été identifiés historiquement au niveau du Stockpile 002. Au total, 36 trous de forage au diamant ont été réalisés au cours de la campagne 2025 dans le but 1) de tester les indices minéralisés connus, 2) de tester les structures interprétées et les contacts lithologiques présentant un potentiel minéral, 3) de tester les différentes signatures magnétiques et anomalies afin de les réconcilier avec les informations géologiques, et 4) de couvrir les deux zones de stériles avec une grille de forage permettant d'identifier toute minéralisation de taille significative.

Seuls deux (2) trous de la campagne de forage de condamnation 2025 ont recoupé une minéralisation notable, tous deux dans le Stockpile 002. Le trou CV25-820 a recoupé des veines de quartz-carbonate-sulfure et a donné une teneur de 4,69 g/t Au sur 0,5 m ; cependant, il n'a montré aucune continuité dans la minéralisation avant ou après les veines. Le trou CV25-869 a recoupé un intervalle minéralisé plus large et à faible teneur titrant 0,38 g/t Au sur 12,1 m, dont 0,72 g/t Au sur 5,4 m ; cependant, aucune continuité n'a été interceptée dans les trous de forage environnants, que ce soit en termes de minéralisation ou de lithologie. De plus, les deux trous se trouvent en marge du Stockpile 002 et aucun d'eux n'indique la présence d'une minéralisation continue importante ou à haute teneur.

En conclusion, bien que certains échantillons de forage aient donné des teneurs en or élevées, la minéralisation est considérée comme trop localisée pour être économiquement significative. Aucune minéralisation pegmatitique LCT significative n'a été mise en évidence. Par conséquent,

il est conclu que les zones à stériles 001 et 002 ne présentent pas un potentiel raisonnable pour abriter une minéralisation significative.

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ANNEXE I : LISTE DES TROUS DE FORAGE

N° Forage	Stockpile	Azimut (°)	Pendage (°)	Profondeur Totale (m)	Estant	Nordant	Altitude (m)	Date Début de Forage	Date Fin de Forage
CV25-842	Stockpile 001	340	-45	152.0	568907.0	5932167.5	380.7	2025-03-27	2025-03-31
CV25-844		340	-45	152.0	569273.8	5932604.1	372.6	2025-03-28	2025-03-31
CV25-848		340	-45	149.0	568891.9	5932280.7	378.3	2025-03-31	2025-04-02
CV25-849		340	-45	152.0	569355.1	5932372.9	392.3	2025-04-01	2025-04-02
CV25-850		340	-45	152.0	569639.6	5933058.1	373.3	2025-04-01	2025-04-03
CV25-852		340	-45	151.8	568982.9	5931957.6	386.0	2025-04-02	2025-04-04
CV25-853		340	-45	152.1	569407.2	5932239.0	394.7	2025-04-03	2025-04-04
CV25-855		340	-45	152.0	569705.8	5932868.7	375.8	2025-04-04	2025-04-06
CV25-856		200	-45	152.0	569110.3	5931947.8	393.4	2025-04-05	2025-04-07
CV25-857		340	-45	152.0	569422.1	5932016.2	383.4	2025-04-05	2025-04-07
CV25-860		340	-45	152.0	569774.9	5932682.5	393.6	2025-04-07	2025-04-09
CV25-865		340	-45	152.2	569841.0	5932535.5	395.4	2025-04-09	2025-04-11
CV25-807	Stockpile 002	340	-45	147.7	572480.6	5932795.2	409.7	2025-02-26	2025-03-04
CV25-808		340	-45	152.0	572277.4	5932748.6	407.9	2025-02-26	2025-03-03
CV25-811		340	-45	152.0	573480.6	5933151.9	422.3	2025-03-03	2025-03-07
CV25-812		340	-45	151.9	573467.0	5933198.2	430.6	2025-03-04	2025-03-07
CV25-815		340	-45	152.0	573803.6	5933256.3	408.9	2025-03-07	2025-03-10
CV25-816		340	-45	151.9	573614.2	5932954.3	404.2	2025-03-07	2025-03-10
CV25-820		340	-45	149.1	573402.6	5932897.9	402.5	2025-03-11	2025-03-14
CV25-821		340	-45	151.9	573734.3	5933451.3	419.6	2025-03-11	2025-03-11
CV25-824		340	-45	152.0	573334.9	5933086.9	425.7	2025-03-14	2025-03-16
CV25-826		340	-45	151.8	573719.4	5933543.5	417.4	2025-03-14	2025-03-18
CV25-827		340	-45	155.0	572866.3	5932915.4	408.1	2025-03-16	2025-03-19
CV25-829		340	-45	151.9	573198.6	5933460.4	444.0	2025-03-18	2025-03-21
CV25-831		340	-45	152.1	572947.4	5933257.8	430.8	2025-03-19	2025-03-22
CV25-834		340	-45	152.1	573222.3	5933220.9	444.8	2025-03-21	2025-03-24
CV25-835		340	-45	155.1	572729.0	5933291.2	423.9	2025-03-22	2025-03-25
CV25-838		340	-45	152.1	572655.0	5933491.3	406.7	2025-03-25	2025-03-27
CV25-839		340	-45	151.8	572327.9	5932933.0	414.9	2025-03-25	2025-03-28
CV25-840		340	-45	152.0	572183.7	5933318.9	406.0	2025-03-25	2025-03-28
CV25-845		340	-45	151.9	572260.3	5933120.7	418.2	2025-03-28	2025-04-01
CV25-861		340	-45	152.1	571960.6	5932477.1	396.1	2025-04-07	2025-04-09
CV25-862		340	-45	151.9	571708.1	5933215.0	406.3	2025-04-07	2025-04-11
CV25-867		340	-45	152.1	571890.7	5932667.0	406.0	2025-04-10	2025-04-12
CV25-869		340	-45	149.0	571754.7	5933045.2	402.1	2025-04-11	2025-04-13
CV25-870		340	-45	152.0	571957.6	5932931.7	411.9	2025-04-13	2025-04-14

(1) Coordinate system NAD83 / UTM zone 18N; (2) Azimuths and dips presented are those 'planned' and may vary off collar/downhole.

ANNEXE II : CLÉ DES ÉCHANTILLONS DE CAROTTES DE FORAGE

N° Forage	De (m)	À (m)	Longueur (m)	N° Échantillon	Type d'échantillon	Source
CV25-807	8.5	10.0	1.5	CV807-001	Original	1/2 NQ
CV25-807	30.0	31.5	1.5	CV807-002	Original	1/2 NQ
CV25-807	46.5	48.0	1.5	CV807-003	Original	1/2 NQ
CV25-807	48.0	49.0	1.0	CV807-004	Original	1/2 NQ
CV25-807	48.0	49.0	1.0	CV807-004x	Ext Dup-P	1/2 NQ
CV25-807	48.0	49.0	1.0	CV807-005	Dup-P	1/2 NQ
CV25-807	54.8	56.3	1.5	CV807-006	Original	1/2 NQ
CV25-807	68.5	70.0	1.5	CV807-007	Original	1/2 NQ
CV25-807	77.5	79.0	1.5	CV807-008	Original	1/2 NQ
CV25-807	86.5	88.0	1.5	CV807-009	Original	1/2 NQ
CV25-807	92.6	93.6	1.0	CV807-010	Original	1/2 NQ
CV25-807	93.6	95.1	1.5	CV807-011	Original	1/2 NQ
CV25-807				CV807-012	1/4" Silica Blank	
CV25-807	110.3	111.8	1.5	CV807-013	Original	1/2 NQ
CV25-807	114.4	115.4	1.0	CV807-014	Original	1/2 NQ
CV25-807	123.2	123.7	0.5	CV807-015	Original	1/2 NQ
CV25-807	136.0	137.5	1.5	CV807-016	Original	1/2 NQ
CV25-807	137.5	138.5	1.0	CV807-017	Original	1/2 NQ
CV25-807				CV807-018	OREAS 752	
CV25-807	140.3	140.8	0.5	CV807-019	Original	1/2 NQ
CV25-807	143.5	145.0	1.5	CV807-020	Original	1/2 NQ
CV25-808	5.0	6.5	1.5	CV808-001	Original	1/2 NQ
CV25-808	13.5	15.0	1.5	CV808-002	Original	1/2 NQ
CV25-808	37.5	39.0	1.5	CV808-003	Original	1/2 NQ
CV25-808	50.4	51.1	0.6	CV808-004	Original	1/2 NQ
CV25-808	50.4	51.1	0.6	CV808-004x	Ext Dup-P	1/2 NQ
CV25-808	50.4	51.1	0.6	CV808-005	Dup-P	1/2 NQ
CV25-808	52.5	54.0	1.5	CV808-006	Original	1/2 NQ
CV25-808	56.0	57.0	1.0	CV808-007	Original	1/2 NQ
CV25-808	59.5	61.0	1.5	CV808-008	Original	1/2 NQ
CV25-808	75.0	76.5	1.5	CV808-009	Original	1/2 NQ
CV25-808	90.5	91.5	1.0	CV808-010	Original	1/2 NQ
CV25-808	92.7	94.0	1.3	CV808-011	Original	1/2 NQ
CV25-808				CV808-012	1/4" Silica Blank	
CV25-808	94.0	95.5	1.5	CV808-013	Original	1/2 NQ
CV25-808	99.0	100.0	1.0	CV808-014	Original	1/2 NQ
CV25-808	100.0	101.0	1.0	CV808-015	Original	1/2 NQ
CV25-808	101.0	102.6	1.6	CV808-016	Original	1/2 NQ
CV25-808	107.6	109.5	1.9	CV808-017	Original	1/2 NQ
CV25-808				CV808-018	OREAS 752	

N° Forage	De (m)	À (m)	Longueur (m)	N° Échantillon	Type d'échantillon	Source
CV25-808	109.5	111.5	2.0	CV808-019	Original	1/2 NQ
CV25-808	111.5	113.0	1.5	CV808-020	Original	1/2 NQ
CV25-808	113.0	114.3	1.3	CV808-021	Original	1/2 NQ
CV25-808	114.3	116.3	2.0	CV808-022	Original	1/2 NQ
CV25-808	120.5	122.0	1.5	CV808-023	Original	1/2 NQ
CV25-808	137.0	138.5	1.5	CV808-024	Original	1/2 NQ
CV25-808	149.0	150.0	1.0	CV808-025	Original	1/2 NQ
CV25-811	4.5	6.0	1.5	CV811-001	Original	1/2 NQ
CV25-811	11.7	12.2	0.5	CV811-002	Original	1/2 NQ
CV25-811	12.2	13.7	1.5	CV811-003	Original	1/2 NQ
CV25-811	21.0	21.5	0.5	CV811-004	Original	1/2 NQ
CV25-811	21.0	21.5	0.5	CV811-004x	Ext Dup-P	1/2 NQ
CV25-811	21.0	21.5	0.5	CV811-005	Dup-P	1/2 NQ
CV25-811	33.0	34.5	1.5	CV811-006	Original	1/2 NQ
CV25-811	39.2	40.7	1.5	CV811-007	Original	1/2 NQ
CV25-811	50.5	52.0	1.5	CV811-008	Original	1/2 NQ
CV25-811	69.0	70.5	1.5	CV811-009	Original	1/2 NQ
CV25-811	87.5	89.0	1.5	CV811-010	Original	1/2 NQ
CV25-811	103.0	104.5	1.5	CV811-011	Original	1/2 NQ
CV25-811				CV811-012	1/4" Silica Blank	
CV25-811	107.5	109.0	1.5	CV811-013	Original	1/2 NQ
CV25-811	109.0	110.5	1.5	CV811-014	Original	1/2 NQ
CV25-811	110.5	112.0	1.5	CV811-015	Original	1/2 NQ
CV25-811	119.9	120.4	0.5	CV811-016	Original	1/2 NQ
CV25-811	126.8	128.3	1.5	CV811-017	Original	1/2 NQ
CV25-811				CV811-018	OREAS 753	1/2 NQ
CV25-811	135.0	136.5	1.5	CV811-019	Original	1/2 NQ
CV25-811	139.3	140.8	1.5	CV811-020	Original	1/2 NQ
CV25-811	140.8	142.3	1.5	CV811-021	Original	1/2 NQ
CV25-811	142.3	143.8	1.5	CV811-022	Original	1/2 NQ
CV25-812	1.5	3.0	1.5	CV812-001	Original	1/2 NQ
CV25-812	8.0	8.5	0.5	CV812-002	Original	1/2 NQ
CV25-812	13.0	13.5	0.5	CV812-003	Original	1/2 NQ
CV25-812	15.8	16.3	0.5	CV812-004	Original	1/2 NQ
CV25-812	15.8	16.3	0.5	CV812-004x	Ext Dup-P	1/2 NQ
CV25-812	15.8	16.3	0.5	CV812-005	Dup-P	1/2 NQ
CV25-812	20.5	22.0	1.5	CV812-006	Original	1/2 NQ
CV25-812	28.0	28.8	0.8	CV812-007	Original	1/2 NQ
CV25-812	40.0	41.5	1.5	CV812-008	Original	1/2 NQ
CV25-812	44.9	46.2	1.3	CV812-009	Original	1/2 NQ

N° Forage	De (m)	À (m)	Longueur (m)	N° Échantillon	Type d'échantillon	Source
CV25-812	46.2	47.0	0.8	CV812-010	Original	1/2 NQ
CV25-812	47.0	48.3	1.3	CV812-011	Original	1/2 NQ
CV25-812				CV812-012	1/4" Silica Blank	
CV25-812	51.0	51.5	0.5	CV812-013	Original	1/2 NQ
CV25-812	54.0	56.0	2.0	CV812-014	Original	1/2 NQ
CV25-812	56.0	57.5	1.5	CV812-015	Original	1/2 NQ
CV25-812	57.5	59.0	1.5	CV812-016	Original	1/2 NQ
CV25-812	61.1	61.6	0.5	CV812-017	Original	1/2 NQ
CV25-812				CV812-018	OREAS 752	
CV25-812	71.5	72.0	0.5	CV812-019	Original	1/2 NQ
CV25-812	72.0	73.5	1.5	CV812-020	Original	1/2 NQ
CV25-812	73.5	74.8	1.3	CV812-021	Original	1/2 NQ
CV25-812	74.8	76.0	1.2	CV812-022	Original	1/2 NQ
CV25-812	76.0	78.0	2.0	CV812-023	Original	1/2 NQ
CV25-812	81.9	82.6	0.7	CV812-024	Original	1/2 NQ
CV25-812	92.0	93.5	1.5	CV812-025	Original	1/2 NQ
CV25-812	103.5	104.0	0.5	CV812-026	Original	1/2 NQ
CV25-812	110.0	111.5	1.5	CV812-027	Original	1/2 NQ
CV25-812	111.5	113.2	1.7	CV812-028	Original	1/2 NQ
CV25-812	127.0	128.5	1.5	CV812-029	Original	1/2 NQ
CV25-812	127.0	128.5	1.5	CV812-029x	Ext Dup-P	1/2 NQ
CV25-812	127.0	128.5	1.5	CV812-030	Dup-P	1/2 NQ
CV25-812	131.5	133.4	1.9	CV812-031	Original	1/2 NQ
CV25-812	133.4	134.9	1.5	CV812-032	Original	1/2 NQ
CV25-812	138.0	139.5	1.5	CV812-033	Original	1/2 NQ
CV25-812	145.0	146.0	1.0	CV812-034	Original	1/2 NQ
CV25-812	149.0	150.5	1.5	CV812-035	Original	1/2 NQ
CV25-815	14.5	16.0	1.5	CV815-001	Original	1/2 NQ
CV25-815	32.4	33.9	1.5	CV815-002	Original	1/2 NQ
CV25-815	33.9	35.4	1.5	CV815-003	Original	1/2 NQ
CV25-815	50.0	51.5	1.5	CV815-004	Original	1/2 NQ
CV25-815	50.0	51.5	1.5	CV815-004x	Ext Dup-P	1/2 NQ
CV25-815	50.0	51.5	1.5	CV815-005	Dup-P	1/2 NQ
CV25-815	69.0	70.5	1.5	CV815-006	Original	1/2 NQ
CV25-815	77.2	78.7	1.5	CV815-007	Original	1/2 NQ
CV25-815	87.0	87.5	0.5	CV815-008	Original	1/2 NQ
CV25-815	87.5	88.3	0.9	CV815-009	Original	1/2 NQ
CV25-815	88.3	89.8	1.5	CV815-010	Original	1/2 NQ
CV25-815	89.8	91.3	1.5	CV815-011	Original	1/2 NQ
CV25-815				CV815-012	1/4" Silica Blank	

N° Forage	De (m)	À (m)	Longueur (m)	N° Échantillon	Type d'échantillon	Source
CV25-815	91.3	92.7	1.4	CV815-013	Original	1/2 NQ
CV25-815	95.5	97.0	1.5	CV815-014	Original	1/2 NQ
CV25-815	98.8	100.3	1.5	CV815-015	Original	1/2 NQ
CV25-815	103.1	103.6	0.5	CV815-016	Original	1/2 NQ
CV25-815	106.0	107.5	1.5	CV815-017	Original	1/2 NQ
CV25-815				CV815-018	OREAS 751	
CV25-815	117.0	118.5	1.5	CV815-019	Original	1/2 NQ
CV25-815	120.9	122.4	1.5	CV815-020	Original	1/2 NQ
CV25-815	122.4	122.9	0.5	CV815-021	Original	1/2 NQ
CV25-815	126.1	126.6	0.5	CV815-022	Original	1/2 NQ
CV25-815	136.0	136.5	0.5	CV815-023	Original	1/2 NQ
CV25-815	139.5	141.0	1.5	CV815-024	Original	1/2 NQ
CV25-816	5.0	6.5	1.5	CV816-001	Original	1/2 NQ
CV25-816	9.0	10.0	1.0	CV816-002	Original	1/2 NQ
CV25-816	24.0	25.5	1.5	CV816-003	Original	1/2 NQ
CV25-816	43.0	44.5	1.5	CV816-004	Original	1/2 NQ
CV25-816	43.0	44.5	1.5	CV816-004x	Ext Dup-P	1/2 NQ
CV25-816	43.0	44.5	1.5	CV816-005	Dup-P	1/2 NQ
CV25-816	66.0	67.6	1.6	CV816-006	Original	1/2 NQ
CV25-816	71.5	73.0	1.5	CV816-007	Original	1/2 NQ
CV25-816	76.0	77.5	1.5	CV816-008	Original	1/2 NQ
CV25-816	78.7	79.2	0.5	CV816-009	Original	1/2 NQ
CV25-816	80.5	82.0	1.5	CV816-010	Original	1/2 NQ
CV25-816	82.0	83.3	1.3	CV816-011	Original	1/2 NQ
CV25-816				CV816-012	1/4" Silica Blank	
CV25-816	83.3	84.4	1.1	CV816-013	Original	1/2 NQ
CV25-816	84.4	86.0	1.6	CV816-014	Original	1/2 NQ
CV25-816	86.0	88.0	2.0	CV816-015	Original	1/2 NQ
CV25-816	88.0	90.0	2.0	CV816-016	Original	1/2 NQ
CV25-816	90.0	92.0	2.0	CV816-017	Original	1/2 NQ
CV25-816				CV816-018	OREAS 753	
CV25-816	92.0	94.0	2.0	CV816-019	Original	1/2 NQ
CV25-816	94.0	95.1	1.1	CV816-020	Original	1/2 NQ
CV25-816	95.1	96.5	1.4	CV816-021	Original	1/2 NQ
CV25-816	96.5	97.8	1.3	CV816-022	Original	1/2 NQ
CV25-816	97.8	99.1	1.2	CV816-023	Original	1/2 NQ
CV25-816	99.1	100.4	1.4	CV816-024	Original	1/2 NQ
CV25-816	100.4	101.5	1.1	CV816-025	Original	1/2 NQ
CV25-816	101.5	103.5	2.0	CV816-026	Original	1/2 NQ
CV25-816	103.5	104.7	1.2	CV816-027	Original	1/2 NQ

N° Forage	De (m)	À (m)	Longueur (m)	N° Échantillon	Type d'échantillon	Source
CV25-816	104.7	105.2	0.5	CV816-028	Original	1/2 NQ
CV25-816	105.2	106.1	0.9	CV816-029	Original	1/2 NQ
CV25-816	105.2	106.1	0.9	CV816-029x	Ext Dup-P	1/2 NQ
CV25-816	105.2	106.1	0.9	CV816-030	Dup-P	1/2 NQ
CV25-816	106.1	106.9	0.8	CV816-031	Original	1/2 NQ
CV25-816	106.9	108.9	2.0	CV816-032	Original	1/2 NQ
CV25-816	108.9	110.7	1.8	CV816-033	Original	1/2 NQ
CV25-816	110.7	112.7	2.0	CV816-034	Original	1/2 NQ
CV25-816	112.7	114.7	2.0	CV816-035	Original	1/2 NQ
CV25-816	114.7	116.6	1.9	CV816-036	Original	1/2 NQ
CV25-816				CV816-037	1/4" Silica Blank	
CV25-816	116.6	117.3	0.7	CV816-038	Original	1/2 NQ
CV25-816	117.3	119.0	1.7	CV816-039	Original	1/2 NQ
CV25-816	119.0	120.5	1.5	CV816-040	Original	1/2 NQ
CV25-816	120.5	122.0	1.5	CV816-041	Original	1/2 NQ
CV25-816	122.0	124.0	2.0	CV816-042	Original	1/2 NQ
CV25-816				CV816-043	OREAS 752	
CV25-816	124.0	125.5	1.5	CV816-044	Original	1/2 NQ
CV25-816	125.5	127.0	1.5	CV816-045	Original	1/2 NQ
CV25-816	127.0	128.4	1.4	CV816-046	Original	1/2 NQ
CV25-816	131.0	133.0	2.0	CV816-047	Original	1/2 NQ
CV25-816	137.0	138.8	1.8	CV816-048	Original	1/2 NQ
CV25-816	139.8	140.3	0.5	CV816-049	Original	1/2 NQ
CV25-816	142.0	143.5	1.5	CV816-050	Original	1/2 NQ
CV25-816	150.0	151.5	1.5	CV816-051	Original	1/2 NQ
CV25-820	8.5	9.0	0.5	CV820-001	Original	1/2 NQ
CV25-820	9.0	9.7	0.7	CV820-002	Original	1/2 NQ
CV25-820	12.0	13.5	1.5	CV820-003	Original	1/2 NQ
CV25-820	28.0	28.5	0.5	CV820-004	Original	1/2 NQ
CV25-820	28.0	28.5	0.5	CV820-004x	Ext Dup-P	1/2 NQ
CV25-820	28.0	28.5	0.5	CV820-005	Dup-P	1/2 NQ
CV25-820	31.0	32.5	1.5	CV820-006	Original	1/2 NQ
CV25-820	35.0	36.5	1.5	CV820-007	Original	1/2 NQ
CV25-820	38.9	39.4	0.5	CV820-008	Original	1/2 NQ
CV25-820	46.7	47.2	0.5	CV820-009	Original	1/2 NQ
CV25-820	47.2	47.9	0.7	CV820-010	Original	1/2 NQ
CV25-820	47.9	48.5	0.7	CV820-011	Original	1/2 NQ
CV25-820				CV820-012	1/4" Silica Blank	
CV25-820	48.5	50.0	1.5	CV820-013	Original	1/2 NQ
CV25-820	56.3	57.5	1.3	CV820-014	Original	1/2 NQ

N° Forage	De (m)	À (m)	Longueur (m)	N° Échantillon	Type d'échantillon	Source
CV25-820	57.5	58.5	1.0	CV820-015	Original	1/2 NQ
CV25-820	70.5	72.0	1.5	CV820-016	Original	1/2 NQ
CV25-820	90.0	91.5	1.5	CV820-017	Original	1/2 NQ
CV25-820				CV820-018	OREAS 753	
CV25-820	91.5	92.0	0.5	CV820-019	Original	1/2 NQ
CV25-820	100.2	101.4	1.2	CV820-020	Original	1/2 NQ
CV25-820	102.5	103.0	0.5	CV820-021	Original	1/2 NQ
CV25-820	109.5	111.0	1.5	CV820-022	Original	1/2 NQ
CV25-820	112.5	113.5	1.0	CV820-023	Original	1/2 NQ
CV25-820	120.2	121.7	1.5	CV820-024	Original	1/2 NQ
CV25-820	121.7	122.6	0.9	CV820-025	Original	1/2 NQ
CV25-820	122.6	124.0	1.4	CV820-026	Original	1/2 NQ
CV25-820	127.0	128.5	1.5	CV820-027	Original	1/2 NQ
CV25-820	130.0	131.0	1.0	CV820-028	Original	1/2 NQ
CV25-820	132.7	134.0	1.3	CV820-029	Original	1/2 NQ
CV25-820	132.7	134.0	1.3	CV820-029x	Ext Dup-P	1/2 NQ
CV25-820	132.7	134.0	1.3	CV820-030	Dup-P	1/2 NQ
CV25-820	135.5	136.5	1.0	CV820-031	Original	1/2 NQ
CV25-820	136.5	137.5	1.0	CV820-032	Original	1/2 NQ
CV25-820	139.0	140.5	1.5	CV820-033	Original	1/2 NQ
CV25-820	140.5	142.0	1.5	CV820-034	Original	1/2 NQ
CV25-820	146.5	148.0	1.5	CV820-035	Original	1/2 NQ
CV25-820	21.2	22.2	1.0	CV820-036	Original	1/2 NQ
CV25-820	22.2	23.2	1.0	CV820-037	Original	1/2 NQ
CV25-820				CV820-038	1/4" Silica Blank	
CV25-820	23.2	24.2	1.0	CV820-039	Original	1/2 NQ
CV25-820	24.2	25.2	1.0	CV820-040	Original	1/2 NQ
CV25-820	25.2	26.0	0.8	CV820-041	Original	1/2 NQ
CV25-820	26.0	26.8	0.8	CV820-042	Original	1/2 NQ
CV25-820	26.8	28.0	1.2	CV820-043	Original	1/2 NQ
CV25-820				CV820-044	1/4" Silica Blank	
CV25-820	28.5	29.5	1.0	CV820-045	Original	1/2 NQ
CV25-820	29.5	30.5	1.0	CV820-046	Original	1/2 NQ
CV25-820	30.5	31.0	0.5	CV820-047	Original	1/2 NQ
CV25-821	33.0	34.5	1.5	CV821-001	Original	1/2 NQ
CV25-821	47.0	47.9	0.9	CV821-002	Original	1/2 NQ
CV25-821	47.9	48.5	0.6	CV821-003	Original	1/2 NQ
CV25-821	48.5	50.0	1.5	CV821-004	Original	1/2 NQ
CV25-821	48.5	50.0	1.5	CV821-004x	Ext Dup-P	1/2 NQ
CV25-821	48.5	50.0	1.5	CV821-005	Dup-P	1/2 NQ

N° Forage	De (m)	À (m)	Longueur (m)	N° Échantillon	Type d'échantillon	Source
CV25-821	50.0	51.5	1.5	CV821-006	Original	1/2 NQ
CV25-821	51.5	53.0	1.5	CV821-007	Original	1/2 NQ
CV25-821	53.0	54.5	1.5	CV821-008	Original	1/2 NQ
CV25-821	54.5	56.0	1.5	CV821-009	Original	1/2 NQ
CV25-821	56.0	57.2	1.2	CV821-010	Original	1/2 NQ
CV25-821	57.2	58.0	0.8	CV821-011	Original	1/2 NQ
CV25-821				CV821-012	1/4" Silica Blank	
CV25-821	58.0	59.0	1.0	CV821-013	Original	1/2 NQ
CV25-821	59.0	60.4	1.4	CV821-014	Original	1/2 NQ
CV25-821	60.4	60.9	0.6	CV821-015	Original	1/2 NQ
CV25-821	66.5	68.0	1.5	CV821-016	Original	1/2 NQ
CV25-821	68.0	69.0	1.0	CV821-017	Original	1/2 NQ
CV25-821				CV821-018	OREAS 751	
CV25-821	69.0	70.5	1.5	CV821-019	Original	1/2 NQ
CV25-821	85.5	87.0	1.5	CV821-020	Original	1/2 NQ
CV25-821	87.0	88.5	1.5	CV821-021	Original	1/2 NQ
CV25-821	88.5	90.0	1.5	CV821-022	Original	1/2 NQ
CV25-821	90.0	91.5	1.5	CV821-023	Original	1/2 NQ
CV25-821	91.5	93.0	1.5	CV821-024	Original	1/2 NQ
CV25-821	93.0	94.5	1.5	CV821-025	Original	1/2 NQ
CV25-821	94.5	96.0	1.5	CV821-026	Original	1/2 NQ
CV25-821	106.5	108.0	1.5	CV821-027	Original	1/2 NQ
CV25-821	110.0	110.7	0.7	CV821-028	Original	1/2 NQ
CV25-821	110.7	111.5	0.8	CV821-029	Original	1/2 NQ
CV25-821	110.7	111.5	0.8	CV821-029x	Ext Dup-P	1/2 NQ
CV25-821	110.7	111.5	0.8	CV821-030	Dup-P	1/2 NQ
CV25-821	111.5	113.0	1.5	CV821-031	Original	1/2 NQ
CV25-821	113.0	114.5	1.5	CV821-032	Original	1/2 NQ
CV25-821	114.5	115.5	1.0	CV821-033	Original	1/2 NQ
CV25-821	115.5	117.0	1.5	CV821-034	Original	1/2 NQ
CV25-821	117.0	118.5	1.5	CV821-035	Original	1/2 NQ
CV25-821	118.5	120.0	1.5	CV821-036	Original	1/2 NQ
CV25-821				CV821-037	1/4" Silica Blank	
CV25-821	137.0	138.5	1.5	CV821-038	Original	1/2 NQ
CV25-821	143.0	144.5	1.5	CV821-039	Original	1/2 NQ
CV25-824	2.8	4.0	1.2	CV824-001	Original	1/2 NQ
CV25-824	4.0	5.5	1.5	CV824-002	Original	1/2 NQ
CV25-824	5.5	7.4	1.9	CV824-003	Original	1/2 NQ
CV25-824	7.4	9.0	1.6	CV824-004	Original	1/2 NQ
CV25-824	7.4	9.0	1.6	CV824-004x	Ext Dup-P	1/2 NQ

N° Forage	De (m)	À (m)	Longueur (m)	N° Échantillon	Type d'échantillon	Source
CV25-824	7.4	9.0	1.6	CV824-005	Dup-P	1/2 NQ
CV25-824	9.0	9.5	0.5	CV824-006	Original	1/2 NQ
CV25-824	9.5	11.0	1.5	CV824-007	Original	1/2 NQ
CV25-824	13.0	13.5	0.5	CV824-008	Original	1/2 NQ
CV25-824	18.5	20.0	1.5	CV824-009	Original	1/2 NQ
CV25-824	22.5	23.0	0.5	CV824-010	Original	1/2 NQ
CV25-824	26.5	28.0	1.5	CV824-011	Original	1/2 NQ
CV25-824				CV824-012	1/4" Silica Blank	
CV25-824	30.5	32.0	1.5	CV824-013	Original	1/2 NQ
CV25-824	35.5	36.5	1.0	CV824-014	Original	1/2 NQ
CV25-824	48.5	49.5	1.0	CV824-015	Original	1/2 NQ
CV25-824	53.0	54.5	1.5	CV824-016	Original	1/2 NQ
CV25-824	60.5	61.5	1.0	CV824-017	Original	1/2 NQ
CV25-824				CV824-018	OREAS 753	
CV25-824				CV824-018x	OREAS 753	
CV25-824	70.0	71.5	1.5	CV824-019	Original	1/2 NQ
CV25-824	71.5	73.0	1.5	CV824-020	Original	1/2 NQ
CV25-824	77.8	78.5	0.7	CV824-021	Original	1/2 NQ
CV25-824	78.5	79.8	1.3	CV824-022	Original	1/2 NQ
CV25-824	82.0	83.0	1.0	CV824-023	Original	1/2 NQ
CV25-824	83.0	85.1	2.1	CV824-024	Original	1/2 NQ
CV25-824	91.0	92.5	1.5	CV824-025	Original	1/2 NQ
CV25-824	98.4	98.9	0.5	CV824-026	Original	1/2 NQ
CV25-824	113.0	114.5	1.5	CV824-027	Original	1/2 NQ
CV25-824	132.9	134.2	1.3	CV824-028	Original	1/2 NQ
CV25-824	134.2	135.7	1.5	CV824-029	Original	1/2 NQ
CV25-824	134.2	135.7	1.5	CV824-029x	Ext Dup-P	1/2 NQ
CV25-824	134.2	135.7	1.5	CV824-030	Dup-P	1/2 NQ
CV25-826	27.1	27.6	0.5	CV826-001	Original	1/2 NQ
CV25-826	29.5	31.0	1.5	CV826-002	Original	1/2 NQ
CV25-826	35.2	36.1	0.9	CV826-003	Original	1/2 NQ
CV25-826	50.5	52.0	1.5	CV826-004	Original	1/2 NQ
CV25-826	50.5	52.0	1.5	CV826-004x	Ext Dup-P	1/2 NQ
CV25-826	50.5	52.0	1.5	CV826-005	Dup-P	1/2 NQ
CV25-826	68.0	69.5	1.5	CV826-006	Original	1/2 NQ
CV25-826	87.5	89.0	1.5	CV826-007	Original	1/2 NQ
CV25-826	107.8	109.3	1.5	CV826-008	Original	1/2 NQ
CV25-826	112.5	113.0	0.5	CV826-009	Original	1/2 NQ
CV25-826	128.8	130.3	1.5	CV826-010	Original	1/2 NQ
CV25-826	132.6	133.8	1.2	CV826-011	Original	1/2 NQ

N° Forage	De (m)	À (m)	Longueur (m)	N° Échantillon	Type d'échantillon	Source
CV25-826				CV826-012	1/4" Silica Blank	
CV25-826	143.5	145.5	2.0	CV826-013	Original	1/2 NQ
CV25-826	145.5	147.5	2.0	CV826-014	Original	1/2 NQ
CV25-826	147.5	149.0	1.5	CV826-015	Original	1/2 NQ
CV25-827	8.0	9.5	1.5	CV827-001	Original	1/2 NQ
CV25-827	17.0	18.5	1.5	CV827-002	Original	1/2 NQ
CV25-827	33.2	33.7	0.5	CV827-003	Original	1/2 NQ
CV25-827	33.7	35.5	1.8	CV827-004	Original	1/2 NQ
CV25-827	33.7	35.5	1.8	CV827-004x	Ext Dup-P	1/2 NQ
CV25-827	33.7	35.5	1.8	CV827-005	Dup-P	1/2 NQ
CV25-827	35.5	37.3	1.8	CV827-006	Original	1/2 NQ
CV25-827	37.3	38.4	1.2	CV827-007	Original	1/2 NQ
CV25-827	38.4	40.0	1.6	CV827-008	Original	1/2 NQ
CV25-827	49.0	50.5	1.5	CV827-009	Original	1/2 NQ
CV25-827	68.0	69.5	1.5	CV827-010	Original	1/2 NQ
CV25-827	89.5	91.0	1.5	CV827-011	Original	1/2 NQ
CV25-827				CV827-012	1/4" Silica Blank	
CV25-827	110.0	111.5	1.5	CV827-013	Original	1/2 NQ
CV25-827	118.7	119.2	0.5	CV827-014	Original	1/2 NQ
CV25-827	119.2	120.7	1.5	CV827-015	Original	1/2 NQ
CV25-827	120.7	121.5	0.8	CV827-016	Original	1/2 NQ
CV25-827	121.5	122.7	1.2	CV827-017	Original	1/2 NQ
CV25-827				CV827-018	OREAS 751	
CV25-827	127.4	127.9	0.5	CV827-019	Original	1/2 NQ
CV25-827	140.0	141.5	1.5	CV827-020	Original	1/2 NQ
CV25-827	151.5	152.0	0.5	CV827-021	Original	1/2 NQ
CV25-829	2.2	2.7	0.5	CV829-001	Original	1/2 NQ
CV25-829	5.5	7.0	1.5	CV829-002	Original	1/2 NQ
CV25-829	12.0	13.5	1.5	CV829-003	Original	1/2 NQ
CV25-829	31.7	32.5	0.7	CV829-004	Original	1/2 NQ
CV25-829	31.7	32.5	0.7	CV829-004x	Ext Dup-P	1/2 NQ
CV25-829	31.7	32.5	0.7	CV829-005	Dup-P	1/2 NQ
CV25-829	32.5	33.9	1.5	CV829-006	Original	1/2 NQ
CV25-829	36.4	37.5	1.2	CV829-007	Original	1/2 NQ
CV25-829	37.5	38.5	1.0	CV829-008	Original	1/2 NQ
CV25-829	50.3	51.8	1.5	CV829-009	Original	1/2 NQ
CV25-829	51.8	53.0	1.2	CV829-010	Original	1/2 NQ
CV25-829	53.0	54.3	1.3	CV829-011	Original	1/2 NQ
CV25-829				CV829-012	1/4" Silica Blank	
CV25-829	65.7	67.7	2.0	CV829-013	Original	1/2 NQ

N° Forage	De (m)	À (m)	Longueur (m)	N° Échantillon	Type d'échantillon	Source
CV25-829	67.7	69.7	2.0	CV829-014	Original	1/2 NQ
CV25-829	69.7	71.2	1.5	CV829-015	Original	1/2 NQ
CV25-829	90.0	91.5	1.5	CV829-016	Original	1/2 NQ
CV25-829	109.2	110.7	1.5	CV829-017	Original	1/2 NQ
CV25-829				CV829-018	OREAS 751	
CV25-829	110.7	112.5	1.8	CV829-019	Original	1/2 NQ
CV25-829	117.3	117.8	0.5	CV829-020	Original	1/2 NQ
CV25-829	131.5	133.0	1.5	CV829-021	Original	1/2 NQ
CV25-829	149.5	151.0	1.5	CV829-022	Original	1/2 NQ
CV25-831	10.0	11.5	1.5	CV831-001	Original	1/2 NQ
CV25-831	22.0	22.7	0.7	CV831-002	Original	1/2 NQ
CV25-831	31.5	33.0	1.5	CV831-003	Original	1/2 NQ
CV25-831	34.7	35.2	0.5	CV831-004	Original	1/2 NQ
CV25-831	34.7	35.2	0.5	CV831-004x	Ext Dup-P	1/2 NQ
CV25-831	34.7	35.2	0.5	CV831-005	Dup-P	1/2 NQ
CV25-831	49.0	50.5	1.5	CV831-006	Original	1/2 NQ
CV25-831	70.5	72.0	1.5	CV831-007	Original	1/2 NQ
CV25-831	92.5	94.0	1.5	CV831-008	Original	1/2 NQ
CV25-831	94.0	94.5	0.5	CV831-009	Original	1/2 NQ
CV25-831	112.0	113.5	1.5	CV831-010	Original	1/2 NQ
CV25-831	133.0	134.5	1.5	CV831-011	Original	1/2 NQ
CV25-831				CV831-012	1/4" Silica Blank	
CV25-831	150.0	151.5	1.5	CV831-013	Original	1/2 NQ
CV25-834	6.7	7.2	0.5	CV834-001	Original	1/2 NQ
CV25-834	8.5	10.0	1.5	CV834-002	Original	1/2 NQ
CV25-834	26.0	27.3	1.3	CV834-003	Original	1/2 NQ
CV25-834	30.0	31.5	1.5	CV834-004	Original	1/2 NQ
CV25-834	30.0	31.5	1.5	CV834-004x	Ext Dup-P	1/2 NQ
CV25-834	30.0	31.5	1.5	CV834-005	Dup-P	1/2 NQ
CV25-834	37.5	38.1	0.6	CV834-006	Original	1/2 NQ
CV25-834	48.0	49.5	1.5	CV834-007	Original	1/2 NQ
CV25-834	71.0	72.5	1.5	CV834-008	Original	1/2 NQ
CV25-834	88.0	89.5	1.5	CV834-009	Original	1/2 NQ
CV25-834	96.3	96.8	0.5	CV834-010	Original	1/2 NQ
CV25-834	111.0	112.5	1.5	CV834-011	Original	1/2 NQ
CV25-834				CV834-012	1/4" Silica Blank	
CV25-834	114.8	115.3	0.5	CV834-013	Original	1/2 NQ
CV25-834	126.6	128.1	1.5	CV834-014	Original	1/2 NQ
CV25-834	128.1	129.3	1.2	CV834-015	Original	1/2 NQ
CV25-834	150.0	151.5	1.5	CV834-016	Original	1/2 NQ

N° Forage	De (m)	À (m)	Longueur (m)	N° Échantillon	Type d'échantillon	Source
CV25-834	151.5	152.0	0.5	CV834-017	Original	1/2 NQ
CV25-834				CV834-018	OREAS 753	
CV25-835	21.5	23.0	1.5	CV835-001	Original	1/2 NQ
CV25-835	31.0	32.5	1.5	CV835-002	Original	1/2 NQ
CV25-835	37.0	39.0	2.0	CV835-003	Original	1/2 NQ
CV25-835	39.0	41.0	2.0	CV835-004	Original	1/2 NQ
CV25-835	39.0	41.0	2.0	CV835-004x	Ext Dup-P	1/2 NQ
CV25-835	39.0	41.0	2.0	CV835-005	Dup-P	1/2 NQ
CV25-835	39.0	41.0	2.0	CV835-005x	DupExt Dup-P	1/2 NQ
CV25-835	41.0	43.0	2.0	CV835-006	Original	1/2 NQ
CV25-835	54.2	54.8	0.6	CV835-007	Original	1/2 NQ
CV25-835	54.8	55.3	0.5	CV835-008	Original	1/2 NQ
CV25-835	58.5	60.0	1.5	CV835-009	Original	1/2 NQ
CV25-835	80.0	81.5	1.5	CV835-010	Original	1/2 NQ
CV25-835	96.5	97.0	0.5	CV835-011	Original	1/2 NQ
CV25-835				CV835-012	1/4" Silica Blank	
CV25-835	100.0	101.5	1.5	CV835-013	Original	1/2 NQ
CV25-835	120.0	121.5	1.5	CV835-014	Original	1/2 NQ
CV25-835	140.0	141.5	1.5	CV835-015	Original	1/2 NQ
CV25-835	153.0	154.5	1.5	CV835-016	Original	1/2 NQ
CV25-838	19.0	20.5	1.5	CV838-001	Original	1/2 NQ
CV25-838	40.0	41.5	1.5	CV838-002	Original	1/2 NQ
CV25-838	43.7	44.2	0.5	CV838-003	Original	1/2 NQ
CV25-838	60.0	61.5	1.5	CV838-004	Original	1/2 NQ
CV25-838	60.0	61.5	1.5	CV838-004x	Ext Dup-P	1/2 NQ
CV25-838	60.0	61.5	1.5	CV838-005	Dup-P	1/2 NQ
CV25-838	65.8	66.3	0.5	CV838-006	Original	1/2 NQ
CV25-838	79.0	80.5	1.5	CV838-007	Original	1/2 NQ
CV25-838	101.0	102.5	1.5	CV838-008	Original	1/2 NQ
CV25-838	116.0	116.5	0.5	CV838-009	Original	1/2 NQ
CV25-838	119.2	120.2	1.0	CV838-010	Original	1/2 NQ
CV25-838	124.3	125.8	1.5	CV838-011	Original	1/2 NQ
CV25-838				CV838-012	1/4" Silica Blank	
CV25-838	125.8	126.8	1.0	CV838-013	Original	1/2 NQ
CV25-838	135.0	135.5	0.5	CV838-014	Original	1/2 NQ
CV25-838	143.0	144.5	1.5	CV838-015	Original	1/2 NQ
CV25-838	148.1	149.6	1.5	CV838-016	Original	1/2 NQ
CV25-839	12.0	13.5	1.5	CV839-001	Original	1/2 NQ
CV25-839	17.0	18.5	1.5	CV839-002	Original	1/2 NQ
CV25-839	18.5	20.0	1.5	CV839-003	Original	1/2 NQ

N° Forage	De (m)	À (m)	Longueur (m)	N° Échantillon	Type d'échantillon	Source
CV25-839	20.0	21.5	1.5	CV839-004	Original	1/2 NQ
CV25-839	20.0	21.5	1.5	CV839-004x	Ext Dup-P	1/2 NQ
CV25-839	20.0	21.5	1.5	CV839-005	Dup-P	1/2 NQ
CV25-839	21.5	23.0	1.5	CV839-006	Original	1/2 NQ
CV25-839	23.0	24.0	1.0	CV839-007	Original	1/2 NQ
CV25-839	24.0	25.5	1.5	CV839-008	Original	1/2 NQ
CV25-839	42.0	43.5	1.5	CV839-009	Original	1/2 NQ
CV25-839	51.0	52.5	1.5	CV839-010	Original	1/2 NQ
CV25-839	52.5	54.0	1.5	CV839-011	Original	1/2 NQ
CV25-839				CV839-012	1/4" Silica Blank	
CV25-839	54.0	55.1	1.1	CV839-013	Original	1/2 NQ
CV25-839	55.1	55.6	0.5	CV839-014	Original	1/2 NQ
CV25-839	58.5	60.0	1.5	CV839-015	Original	1/2 NQ
CV25-839	69.5	70.0	0.5	CV839-016	Original	1/2 NQ
CV25-839	78.0	79.5	1.5	CV839-017	Original	1/2 NQ
CV25-839				CV839-018	OREAS 751	
CV25-839	90.0	91.5	1.5	CV839-019	Original	1/2 NQ
CV25-839	108.5	110.0	1.5	CV839-020	Original	1/2 NQ
CV25-839	122.5	124.0	1.5	CV839-021	Original	1/2 NQ
CV25-839	126.0	127.5	1.5	CV839-022	Original	1/2 NQ
CV25-839	130.5	132.0	1.5	CV839-023	Original	1/2 NQ
CV25-839	147.0	148.0	1.0	CV839-024	Original	1/2 NQ
CV25-839	150.0	151.5	1.5	CV839-025	Original	1/2 NQ
CV25-840	6.5	7.8	1.3	CV840-001	Original	1/2 NQ
CV25-840	7.8	8.3	0.5	CV840-002	Original	1/2 NQ
CV25-840	8.3	9.8	1.5	CV840-003	Original	1/2 NQ
CV25-840	28.5	30.0	1.5	CV840-004	Original	1/2 NQ
CV25-840	28.5	30.0	1.5	CV840-004x	Ext Dup-P	1/2 NQ
CV25-840	28.5	30.0	1.5	CV840-005	Dup-P	1/2 NQ
CV25-840	48.0	49.5	1.5	CV840-006	Original	1/2 NQ
CV25-840	58.8	59.3	0.5	CV840-007	Original	1/2 NQ
CV25-840	70.0	71.5	1.5	CV840-008	Original	1/2 NQ
CV25-840	82.5	83.0	0.5	CV840-009	Original	1/2 NQ
CV25-840	90.0	91.5	1.5	CV840-010	Original	1/2 NQ
CV25-840	94.6	95.1	0.5	CV840-011	Original	1/2 NQ
CV25-840				CV840-012	1/4" Silica Blank	
CV25-840	109.5	111.0	1.5	CV840-013	Original	1/2 NQ
CV25-840	122.6	123.4	0.8	CV840-014	Original	1/2 NQ
CV25-840	126.7	127.2	0.5	CV840-015	Original	1/2 NQ
CV25-840	130.0	131.5	1.5	CV840-016	Original	1/2 NQ

N° Forage	De (m)	À (m)	Longueur (m)	N° Échantillon	Type d'échantillon	Source
CV25-840	138.6	139.1	0.5	CV840-017	Original	1/2 NQ
CV25-840				CV840-018	OREAS 753	
CV25-840	150.0	151.5	1.5	CV840-019	Original	1/2 NQ
CV25-842	2.6	4.5	1.9	CV842-001	Original	1/2 NQ
CV25-842	4.5	6.5	2.0	CV842-002	Original	1/2 NQ
CV25-842	6.5	8.5	2.0	CV842-003	Original	1/2 NQ
CV25-842	8.5	10.5	2.0	CV842-004	Original	1/2 NQ
CV25-842	8.5	10.5	2.0	CV842-004x	Ext Dup-P	1/2 NQ
CV25-842	8.5	10.5	2.0	CV842-005	Dup-P	1/2 NQ
CV25-842	10.5	12.7	2.2	CV842-006	Original	1/2 NQ
CV25-842	12.7	14.5	1.8	CV842-007	Original	1/2 NQ
CV25-842	14.5	15.8	1.3	CV842-008	Original	1/2 NQ
CV25-842	15.8	17.3	1.5	CV842-009	Original	1/2 NQ
CV25-842	17.3	18.8	1.5	CV842-010	Original	1/2 NQ
CV25-842	24.0	24.5	0.5	CV842-011	Original	1/2 NQ
CV25-842				CV842-012	1/4" Silica Blank	
CV25-842	27.4	28.9	1.5	CV842-013	Original	1/2 NQ
CV25-842	28.9	29.4	0.6	CV842-014	Original	1/2 NQ
CV25-842	29.4	31.2	1.7	CV842-015	Original	1/2 NQ
CV25-842	31.2	32.9	1.8	CV842-016	Original	1/2 NQ
CV25-842	32.9	34.4	1.5	CV842-017	Original	1/2 NQ
CV25-842				CV842-018	OREAS 752	
CV25-842	34.4	35.2	0.8	CV842-019	Original	1/2 NQ
CV25-842	35.2	36.5	1.3	CV842-020	Original	1/2 NQ
CV25-842	36.5	38.0	1.5	CV842-021	Original	1/2 NQ
CV25-842	38.0	38.9	0.9	CV842-022	Original	1/2 NQ
CV25-842	38.9	40.3	1.5	CV842-023	Original	1/2 NQ
CV25-842	40.3	42.1	1.7	CV842-024	Original	1/2 NQ
CV25-842	42.1	43.4	1.3	CV842-025	Original	1/2 NQ
CV25-842	43.4	44.8	1.5	CV842-026	Original	1/2 NQ
CV25-842	44.8	45.6	0.8	CV842-027	Original	1/2 NQ
CV25-842	45.6	46.1	0.5	CV842-028	Original	1/2 NQ
CV25-842	46.1	47.0	0.9	CV842-029	Original	1/2 NQ
CV25-842	46.1	47.0	0.9	CV842-029x	Ext Dup-P	
CV25-842	46.1	47.0	0.9	CV842-030	Dup-P	
CV25-842	47.0	48.5	1.6	CV842-031	Original	1/2 NQ
CV25-842	48.5	49.9	1.4	CV842-032	Original	1/2 NQ
CV25-842	49.9	51.8	1.9	CV842-033	Original	1/2 NQ
CV25-842	55.5	57.0	1.5	CV842-034	Original	1/2 NQ
CV25-842	57.0	57.5	0.5	CV842-035	Original	1/2 NQ

N° Forage	De (m)	À (m)	Longueur (m)	N° Échantillon	Type d'échantillon	Source
CV25-842	69.7	70.2	0.5	CV842-036	Original	1/2 NQ
CV25-842				CV842-037	1/4" Silica Blank	
CV25-842	70.2	71.6	1.5	CV842-038	Original	1/2 NQ
CV25-842	71.6	72.4	0.8	CV842-039	Original	1/2 NQ
CV25-842	74.5	76.0	1.5	CV842-040	Original	1/2 NQ
CV25-842	81.1	81.6	0.5	CV842-041	Original	1/2 NQ
CV25-842	81.6	83.1	1.5	CV842-042	Original	1/2 NQ
CV25-842				CV842-043	OREAS 753	
CV25-842	86.3	87.7	1.4	CV842-044	Original	1/2 NQ
CV25-842	87.7	89.0	1.3	CV842-045	Original	1/2 NQ
CV25-842	92.4	92.9	0.5	CV842-046	Original	1/2 NQ
CV25-842	96.2	96.7	0.5	CV842-047	Original	1/2 NQ
CV25-842	99.6	100.1	0.5	CV842-048	Original	1/2 NQ
CV25-842	100.1	101.6	1.5	CV842-049	Original	1/2 NQ
CV25-842	104.8	106.3	1.5	CV842-050	Original	1/2 NQ
CV25-842	110.5	112.5	2.0	CV842-051	Original	1/2 NQ
CV25-842	112.5	114.5	2.0	CV842-052	Original	1/2 NQ
CV25-842	114.5	116.5	2.0	CV842-053	Original	1/2 NQ
CV25-842	125.0	126.5	1.5	CV842-054	Original	1/2 NQ
CV25-842	125.0	126.5	1.5	CV842-054x	Ext Dup-P	1/2 NQ
CV25-842	125.0	126.5	1.5	CV842-055	Dup-P	1/2 NQ
CV25-842	145.5	147.0	1.5	CV842-056	Original	1/2 NQ
CV25-844	9.0	10.5	1.5	CV844-001	Original	1/2 NQ
CV25-844	13.0	13.5	0.5	CV844-002	Original	1/2 NQ
CV25-844	27.0	28.5	1.5	CV844-003	Original	1/2 NQ
CV25-844	31.3	31.8	0.5	CV844-004	Original	1/2 NQ
CV25-844	31.3	31.8	0.5	CV844-004x	Ext Dup-P	
CV25-844	31.3	31.8	0.5	CV844-005	Dup-P	
CV25-844	42.0	43.5	1.5	CV844-006	Original	1/2 NQ
CV25-844	49.1	50.6	1.5	CV844-007	Original	1/2 NQ
CV25-844	50.6	52.0	1.4	CV844-008	Original	1/2 NQ
CV25-844	52.0	52.6	0.5	CV844-009	Original	1/2 NQ
CV25-844	52.6	54.1	1.5	CV844-010	Original	1/2 NQ
CV25-844	60.0	61.5	1.5	CV844-011	Original	1/2 NQ
CV25-844				CV844-012	1/4" Silica Blank	
CV25-844	73.0	74.4	1.4	CV844-013	Original	1/2 NQ
CV25-844	74.4	75.9	1.5	CV844-014	Original	1/2 NQ
CV25-844	75.9	76.5	0.6	CV844-015	Original	1/2 NQ
CV25-844	76.5	78.0	1.5	CV844-016	Original	1/2 NQ
CV25-844	80.5	81.0	0.5	CV844-017	Original	1/2 NQ

N° Forage	De (m)	À (m)	Longueur (m)	N° Échantillon	Type d'échantillon	Source
CV25-844				CV844-018	OREAS 752	
CV25-844	81.0	82.0	1.0	CV844-019	Original	1/2 NQ
CV25-844	82.0	82.5	0.5	CV844-020	Original	1/2 NQ
CV25-844	82.5	83.0	0.5	CV844-021	Original	1/2 NQ
CV25-844	92.0	93.5	1.5	CV844-022	Original	1/2 NQ
CV25-844	101.4	103.4	2.0	CV844-023	Original	1/2 NQ
CV25-844	103.4	105.4	2.0	CV844-024	Original	1/2 NQ
CV25-844	105.4	107.4	2.0	CV844-025	Original	1/2 NQ
CV25-844	107.4	108.2	0.8	CV844-026	Original	1/2 NQ
CV25-844	108.2	109.0	0.7	CV844-027	Original	1/2 NQ
CV25-844	109.0	110.5	1.5	CV844-028	Original	1/2 NQ
CV25-844	114.3	114.8	0.5	CV844-029	Original	1/2 NQ
CV25-844	114.3	114.8	0.5	CV844-029x	Ext Dup-P	
CV25-844	114.3	114.8	0.5	CV844-030	Dup-P	
CV25-844	118.2	119.7	1.5	CV844-031	Original	1/2 NQ
CV25-844	119.7	120.3	0.6	CV844-032	Original	1/2 NQ
CV25-844	120.3	121.8	1.5	CV844-033	Original	1/2 NQ
CV25-844	121.8	123.3	1.5	CV844-034	Original	1/2 NQ
CV25-844	125.7	127.2	1.5	CV844-035	Original	1/2 NQ
CV25-844	127.2	128.0	0.8	CV844-036	Original	1/2 NQ
CV25-844				CV844-037	1/4" Silica Blank	
CV25-844				CV844-037x	1/4" Silica Blank	
CV25-844	128.0	129.5	1.5	CV844-038	Original	1/2 NQ
CV25-844	129.5	131.0	1.6	CV844-039	Original	1/2 NQ
CV25-844	131.0	131.5	0.5	CV844-040	Original	1/2 NQ
CV25-844	133.7	135.2	1.5	CV844-041	Original	1/2 NQ
CV25-844	135.2	136.3	1.1	CV844-042	Original	1/2 NQ
CV25-844				CV844-043	OREAS 753	
CV25-844	136.3	137.8	1.5	CV844-044	Original	1/2 NQ
CV25-844	145.0	146.5	1.5	CV844-045	Original	1/2 NQ
CV25-844	151.0	151.5	0.5	CV844-046	Original	1/2 NQ
CV25-845	19.0	20.5	1.5	CV845-001	Original	1/2 NQ
CV25-845	26.6	27.1	0.5	CV845-002	Original	1/2 NQ
CV25-845	27.1	28.5	1.4	CV845-003	Original	1/2 NQ
CV25-845	28.5	30.3	1.8	CV845-004	Original	1/2 NQ
CV25-845	28.5	30.3	1.8	CV845-004x	Ext Dup-P	1/2 NQ
CV25-845	28.5	30.3	1.8	CV845-005	Dup-P	1/2 NQ
CV25-845	30.3	30.9	0.6	CV845-006	Original	1/2 NQ
CV25-845	36.7	37.2	0.6	CV845-007	Original	1/2 NQ
CV25-845	40.2	41.7	1.5	CV845-008	Original	1/2 NQ

N° Forage	De (m)	À (m)	Longueur (m)	N° Échantillon	Type d'échantillon	Source
CV25-845	41.7	42.2	0.5	CV845-009	Original	1/2 NQ
CV25-845	46.4	47.7	1.3	CV845-010	Original	1/2 NQ
CV25-845	52.2	52.7	0.5	CV845-011	Original	1/2 NQ
CV25-845				CV845-012	1/4" Silica Blank	
CV25-845	58.0	59.5	1.5	CV845-013	Original	1/2 NQ
CV25-845	66.3	66.8	0.5	CV845-014	Original	1/2 NQ
CV25-845	69.6	71.2	1.5	CV845-015	Original	1/2 NQ
CV25-845	71.2	72.3	1.2	CV845-016	Original	1/2 NQ
CV25-845	72.3	72.8	0.5	CV845-017	Original	1/2 NQ
CV25-845				CV845-018	OREAS 751	
CV25-845	75.8	76.3	0.5	CV845-019	Original	1/2 NQ
CV25-845	78.0	79.5	1.5	CV845-020	Original	1/2 NQ
CV25-845	84.0	85.5	1.5	CV845-021	Original	1/2 NQ
CV25-845	88.3	88.8	0.5	CV845-022	Original	1/2 NQ
CV25-845	92.0	93.5	1.5	CV845-023	Original	1/2 NQ
CV25-845	96.0	97.5	1.5	CV845-024	Original	1/2 NQ
CV25-845	104.0	105.5	1.5	CV845-025	Original	1/2 NQ
CV25-845	109.0	110.5	1.5	CV845-026	Original	1/2 NQ
CV25-845	119.0	120.1	1.1	CV845-027	Original	1/2 NQ
CV25-845	122.5	124.0	1.5	CV845-028	Original	1/2 NQ
CV25-845	125.5	126.0	0.5	CV845-029	Original	1/2 NQ
CV25-845	125.5	126.0	0.5	CV845-029x	Ext Dup-P	1/2 NQ
CV25-845	125.5	126.0	0.5	CV845-030	Dup-P	1/2 NQ
CV25-845	126.0	127.5	1.5	CV845-031	Original	1/2 NQ
CV25-845	134.0	135.5	1.5	CV845-032	Original	1/2 NQ
CV25-845	144.0	145.5	1.5	CV845-033	Original	1/2 NQ
CV25-845	148.5	149.8	1.3	CV845-034	Original	1/2 NQ
CV25-848	9.5	11.0	1.5	CV848-001	Original	1/2 NQ
CV25-848	15.0	16.5	1.5	CV848-002	Original	1/2 NQ
CV25-848	16.5	17.5	1.0	CV848-003	Original	1/2 NQ
CV25-848	17.5	18.0	0.5	CV848-004	Original	1/2 NQ
CV25-848	17.5	18.0	0.5	CV848-004x	Ext Dup-P	1/2 NQ
CV25-848	17.5	18.0	0.5	CV848-005	Dup-P	1/2 NQ
CV25-848	19.7	20.7	1.0	CV848-006	Original	1/2 NQ
CV25-848	20.7	21.6	0.9	CV848-007	Original	1/2 NQ
CV25-848	21.6	22.4	0.8	CV848-008	Original	1/2 NQ
CV25-848	22.4	22.9	0.5	CV848-009	Original	1/2 NQ
CV25-848	22.9	24.5	1.6	CV848-010	Original	1/2 NQ
CV25-848	24.5	25.0	0.5	CV848-011	Original	1/2 NQ
CV25-848				CV848-012	1/4" Silica Blank	

N° Forage	De (m)	À (m)	Longueur (m)	N° Échantillon	Type d'échantillon	Source
CV25-848	25.0	26.4	1.4	CV848-013	Original	1/2 NQ
CV25-848	37.0	38.5	1.5	CV848-014	Original	1/2 NQ
CV25-848	43.5	44.0	0.5	CV848-015	Original	1/2 NQ
CV25-848	59.0	60.5	1.5	CV848-016	Original	1/2 NQ
CV25-848	60.5	61.0	0.5	CV848-017	Original	1/2 NQ
CV25-848				CV848-018	OREAS 752	
CV25-848	73.5	74.0	0.5	CV848-019	Original	1/2 NQ
CV25-848	74.0	74.6	0.6	CV848-020	Original	1/2 NQ
CV25-848	76.5	78.0	1.5	CV848-021	Original	1/2 NQ
CV25-848	89.4	90.9	1.5	CV848-022	Original	1/2 NQ
CV25-848	90.9	92.4	1.5	CV848-023	Original	1/2 NQ
CV25-848	92.4	94.0	1.6	CV848-024	Original	1/2 NQ
CV25-848	94.0	95.4	1.4	CV848-025	Original	1/2 NQ
CV25-848	95.4	96.2	0.7	CV848-026	Original	1/2 NQ
CV25-848	96.2	97.6	1.4	CV848-027	Original	1/2 NQ
CV25-848	97.6	99.3	1.7	CV848-028	Original	1/2 NQ
CV25-848	99.3	100.1	0.8	CV848-029	Original	1/2 NQ
CV25-848	99.3	100.1	0.8	CV848-029x	Ext Dup-P	1/2 NQ
CV25-848	99.3	100.1	0.8	CV848-030	Dup-P	1/2 NQ
CV25-848	100.1	102.1	2.0	CV848-031	Original	1/2 NQ
CV25-848	102.1	104.0	1.9	CV848-032	Original	1/2 NQ
CV25-848	104.0	106.0	2.0	CV848-033	Original	1/2 NQ
CV25-848	106.0	108.0	2.0	CV848-034	Original	1/2 NQ
CV25-848	108.0	110.0	2.0	CV848-035	Original	1/2 NQ
CV25-848	110.0	111.0	1.0	CV848-036	Original	1/2 NQ
CV25-848				CV848-037	1/4" Silica Blank	
CV25-848	111.0	113.0	2.0	CV848-038	Original	1/2 NQ
CV25-848	113.0	114.0	1.0	CV848-039	Original	1/2 NQ
CV25-848	114.0	116.0	2.0	CV848-040	Original	1/2 NQ
CV25-848	116.0	117.4	1.4	CV848-041	Original	1/2 NQ
CV25-848	117.4	119.3	1.9	CV848-042	Original	1/2 NQ
CV25-848				CV848-043	OREAS 753	
CV25-848	119.3	120.8	1.5	CV848-044	Original	1/2 NQ
CV25-848	120.8	122.0	1.2	CV848-045	Original	1/2 NQ
CV25-848	122.0	122.7	0.7	CV848-046	Original	1/2 NQ
CV25-848	122.7	124.5	1.8	CV848-047	Original	1/2 NQ
CV25-848	124.5	126.2	1.7	CV848-048	Original	1/2 NQ
CV25-848	126.2	128.2	2.0	CV848-049	Original	1/2 NQ
CV25-848	128.2	130.0	1.8	CV848-050	Original	1/2 NQ
CV25-848	130.0	132.0	2.0	CV848-051	Original	1/2 NQ

N° Forage	De (m)	À (m)	Longueur (m)	N° Échantillon	Type d'échantillon	Source
CV25-848	132.0	134.0	2.0	CV848-052	Original	1/2 NQ
CV25-848	134.0	136.0	2.0	CV848-053	Original	1/2 NQ
CV25-848	136.0	138.0	2.0	CV848-054	Original	1/2 NQ
CV25-848	136.0	138.0	2.0	CV848-054x	Ext Dup-P	1/2 NQ
CV25-848	136.0	138.0	2.0	CV848-055	Dup-P	1/2 NQ
CV25-848	138.0	140.0	2.0	CV848-056	Original	1/2 NQ
CV25-848	140.0	142.0	2.0	CV848-057	Original	1/2 NQ
CV25-848	142.0	143.9	1.9	CV848-058	Original	1/2 NQ
CV25-848	143.9	144.8	0.9	CV848-059	Original	1/2 NQ
CV25-848	144.8	146.3	1.5	CV848-060	Original	1/2 NQ
CV25-848	146.3	147.8	1.5	CV848-061	Original	1/2 NQ
CV25-848				CV848-062	1/4" Silica Blank	
CV25-849	9.0	10.5	1.5	CV849-001	Original	1/2 NQ
CV25-849	27.5	29.0	1.5	CV849-002	Original	1/2 NQ
CV25-849	32.1	33.3	1.2	CV849-003	Original	1/2 NQ
CV25-849	47.5	49.0	1.5	CV849-004	Original	1/2 NQ
CV25-849	47.5	49.0	1.5	CV849-004x	Ext Dup-P	
CV25-849	47.5	49.0	1.5	CV849-005	Dup-P	
CV25-849	60.0	61.5	1.5	CV849-006	Original	1/2 NQ
CV25-849	63.7	64.2	0.5	CV849-007	Original	1/2 NQ
CV25-849	64.2	65.2	1.0	CV849-008	Original	1/2 NQ
CV25-849	65.2	66.2	1.0	CV849-009	Original	1/2 NQ
CV25-849	66.2	67.2	1.1	CV849-010	Original	1/2 NQ
CV25-849	67.2	68.3	1.0	CV849-011	Original	1/2 NQ
CV25-849				CV849-012	1/4" Silica Blank	
CV25-849	68.3	69.8	1.5	CV849-013	Original	1/2 NQ
CV25-849	69.8	71.3	1.5	CV849-014	Original	1/2 NQ
CV25-849	71.3	72.2	1.0	CV849-015	Original	1/2 NQ
CV25-849	72.2	73.2	1.0	CV849-016	Original	1/2 NQ
CV25-849	73.2	74.3	1.1	CV849-017	Original	1/2 NQ
CV25-849				CV849-018	OREAS 751	
CV25-849	74.3	75.5	1.2	CV849-019	Original	1/2 NQ
CV25-849	75.5	76.7	1.2	CV849-020	Original	1/2 NQ
CV25-849	76.7	78.2	1.5	CV849-021	Original	1/2 NQ
CV25-849	78.2	79.8	1.7	CV849-022	Original	1/2 NQ
CV25-849	79.8	81.4	1.6	CV849-023	Original	1/2 NQ
CV25-849	81.4	81.9	0.5	CV849-024	Original	1/2 NQ
CV25-849	81.9	83.7	1.9	CV849-025	Original	1/2 NQ
CV25-849	83.7	85.7	1.9	CV849-026	Original	1/2 NQ
CV25-849	85.7	86.8	1.2	CV849-027	Original	1/2 NQ

N° Forage	De (m)	À (m)	Longueur (m)	N° Échantillon	Type d'échantillon	Source
CV25-849	86.8	88.0	1.2	CV849-028	Original	1/2 NQ
CV25-849	88.0	88.7	0.7	CV849-029	Original	1/2 NQ
CV25-849	88.0	88.7	0.7	CV849-029x	Ext Dup-P	
CV25-849	88.0	88.7	0.7	CV849-030	Dup-P	
CV25-849	88.7	90.5	1.8	CV849-031	Original	1/2 NQ
CV25-849	90.5	92.0	1.5	CV849-032	Original	1/2 NQ
CV25-849	92.0	93.5	1.5	CV849-033	Original	1/2 NQ
CV25-849	93.5	95.0	1.5	CV849-034	Original	1/2 NQ
CV25-849	95.0	96.5	1.5	CV849-035	Original	1/2 NQ
CV25-849	96.5	98.4	1.9	CV849-036	Original	1/2 NQ
CV25-849				CV849-037	1/4" Silica Blank	
CV25-849	98.4	99.9	1.5	CV849-038	Original	1/2 NQ
CV25-849	99.9	100.6	0.7	CV849-039	Original	1/2 NQ
CV25-849	100.6	102.1	1.5	CV849-040	Original	1/2 NQ
CV25-849	102.1	103.2	1.0	CV849-041	Original	1/2 NQ
CV25-849	103.2	104.2	1.0	CV849-042	Original	1/2 NQ
CV25-849				CV849-043	OREAS 752	
CV25-849	104.2	105.7	1.5	CV849-044	Original	1/2 NQ
CV25-849	105.7	106.9	1.3	CV849-045	Original	1/2 NQ
CV25-849	106.9	108.4	1.5	CV849-046	Original	1/2 NQ
CV25-849	108.4	109.3	0.9	CV849-047	Original	1/2 NQ
CV25-849	109.3	110.8	1.5	CV849-048	Original	1/2 NQ
CV25-849	112.8	114.3	1.5	CV849-049	Original	1/2 NQ
CV25-849	118.8	119.3	0.5	CV849-050	Original	1/2 NQ
CV25-849	128.5	130.0	1.5	CV849-051	Original	1/2 NQ
CV25-849	137.5	138.6	1.2	CV849-052	Original	1/2 NQ
CV25-849	138.6	139.6	1.0	CV849-053	Original	1/2 NQ
CV25-849	144.7	146.2	1.5	CV849-054	Original	1/2 NQ
CV25-849	144.7	146.2	1.5	CV849-054x	Ext Dup-P	
CV25-849	144.7	146.2	1.5	CV849-055	Dup-P	
CV25-849	149.0	150.5	1.5	CV849-056	Original	1/2 NQ
CV25-849	150.5	152.0	1.5	CV849-057	Original	1/2 NQ
CV25-850	4.0	5.5	1.5	CV850-001	Original	1/2 NQ
CV25-850	10.0	11.0	1.0	CV850-002	Original	1/2 NQ
CV25-850	11.0	12.0	1.0	CV850-003	Original	1/2 NQ
CV25-850	12.0	12.5	0.5	CV850-004	Original	1/2 NQ
CV25-850	12.0	12.5	0.5	CV850-004x	Ext Dup-P	1/2 NQ
CV25-850	12.0	12.5	0.5	CV850-005	Dup-P	1/2 NQ
CV25-850	14.0	14.5	0.5	CV850-006	Original	1/2 NQ
CV25-850	19.5	20.0	0.5	CV850-007	Original	1/2 NQ

N° Forage	De (m)	À (m)	Longueur (m)	N° Échantillon	Type d'échantillon	Source
CV25-850	20.0	21.5	1.5	CV850-008	Original	1/2 NQ
CV25-850	26.0	27.1	1.1	CV850-009	Original	1/2 NQ
CV25-850	28.7	29.2	0.5	CV850-010	Original	1/2 NQ
CV25-850	31.7	32.2	0.5	CV850-011	Original	1/2 NQ
CV25-850				CV850-012	1/4" Silica Blank	
CV25-850	33.8	34.3	0.5	CV850-013	Original	1/2 NQ
CV25-850	34.3	34.8	0.5	CV850-014	Original	1/2 NQ
CV25-850	34.8	35.3	0.5	CV850-015	Original	1/2 NQ
CV25-850	35.3	35.8	0.5	CV850-016	Original	1/2 NQ
CV25-850	35.8	37.2	1.5	CV850-017	Original	1/2 NQ
CV25-850				CV850-018	OREAS 753	
CV25-850				CV850-018x	OREAS 753	
CV25-850	37.2	38.9	1.7	CV850-019	Original	1/2 NQ
CV25-850	38.9	39.4	0.5	CV850-020	Original	1/2 NQ
CV25-850	39.4	40.0	0.6	CV850-021	Original	1/2 NQ
CV25-850	43.0	44.5	1.5	CV850-022	Original	1/2 NQ
CV25-850	51.0	52.5	1.5	CV850-023	Original	1/2 NQ
CV25-850	57.5	58.7	1.3	CV850-024	Original	1/2 NQ
CV25-850	60.6	62.5	1.9	CV850-025	Original	1/2 NQ
CV25-850	64.5	65.5	1.0	CV850-026	Original	1/2 NQ
CV25-850	70.0	71.5	1.5	CV850-027	Original	1/2 NQ
CV25-850	71.5	72.0	0.5	CV850-028	Original	1/2 NQ
CV25-850	75.3	77.3	2.0	CV850-029	Original	1/2 NQ
CV25-850	75.3	77.3	2.0	CV850-029x	Ext Dup-P	1/2 NQ
CV25-850	75.3	77.3	2.0	CV850-030	Dup-P	1/2 NQ
CV25-850	84.0	85.0	1.0	CV850-031	Original	1/2 NQ
CV25-850	88.0	89.5	1.5	CV850-032	Original	1/2 NQ
CV25-850	92.4	93.0	0.6	CV850-033	Original	1/2 NQ
CV25-850	95.9	97.3	1.4	CV850-034	Original	1/2 NQ
CV25-850	97.3	98.8	1.6	CV850-035	Original	1/2 NQ
CV25-850	98.8	99.3	0.5	CV850-036	Original	1/2 NQ
CV25-850				CV850-037	1/4" Silica Blank	
CV25-850	99.3	100.8	1.5	CV850-038	Original	1/2 NQ
CV25-850	100.8	101.3	0.5	CV850-039	Original	1/2 NQ
CV25-850	104.5	105.1	0.6	CV850-040	Original	1/2 NQ
CV25-850	109.5	110.0	0.6	CV850-041	Original	1/2 NQ
CV25-850	116.5	118.0	1.5	CV850-042	Original	1/2 NQ
CV25-850				CV850-043	OREAS 751	
CV25-850	122.0	122.5	0.5	CV850-044	Original	1/2 NQ
CV25-850	132.0	132.5	0.5	CV850-045	Original	1/2 NQ

N° Forage	De (m)	À (m)	Longueur (m)	N° Échantillon	Type d'échantillon	Source
CV25-850	135.0	136.5	1.5	CV850-046	Original	1/2 NQ
CV25-850	138.5	140.0	1.5	CV850-047	Original	1/2 NQ
CV25-850	140.0	141.5	1.5	CV850-048	Original	1/2 NQ
CV25-850	146.3	146.8	0.5	CV850-049	Original	1/2 NQ
CV25-850	146.8	148.1	1.3	CV850-050	Original	1/2 NQ
CV25-850	148.1	148.6	0.5	CV850-051	Original	1/2 NQ
CV25-850	151.0	151.5	0.5	CV850-052	Original	1/2 NQ
CV25-852	2.9	3.4	0.5	CV852-001	Original	1/2 NQ
CV25-852	3.4	4.5	1.1	CV852-002	Original	1/2 NQ
CV25-852	4.5	5.0	0.5	CV852-003	Original	1/2 NQ
CV25-852	7.0	8.5	1.5	CV852-004	Original	1/2 NQ
CV25-852	7.0	8.5	1.5	CV852-004x	Ext Dup-P	1/2 NQ
CV25-852	7.0	8.5	1.5	CV852-005	Dup-P	1/2 NQ
CV25-852	8.5	10.5	2.0	CV852-006	Original	1/2 NQ
CV25-852	10.5	12.0	1.5	CV852-007	Original	1/2 NQ
CV25-852	27.0	28.0	1.0	CV852-008	Original	1/2 NQ
CV25-852	32.3	32.8	0.5	CV852-009	Original	1/2 NQ
CV25-852	32.8	34.3	1.5	CV852-010	Original	1/2 NQ
CV25-852	39.0	40.5	1.5	CV852-011	Original	1/2 NQ
CV25-852				CV852-012	1/4" Silica Blank	
CV25-852	43.0	44.2	1.2	CV852-013	Original	1/2 NQ
CV25-852	44.2	45.4	1.2	CV852-014	Original	1/2 NQ
CV25-852	45.4	45.9	0.5	CV852-015	Original	1/2 NQ
CV25-852	45.9	46.9	1.0	CV852-016	Original	1/2 NQ
CV25-852	49.4	49.9	0.5	CV852-017	Original	1/2 NQ
CV25-852				CV852-018	OREAS 753	
CV25-852	52.6	54.1	1.5	CV852-019	Original	1/2 NQ
CV25-852	54.1	55.6	1.5	CV852-020	Original	1/2 NQ
CV25-852	58.0	59.5	1.5	CV852-021	Original	1/2 NQ
CV25-852	63.5	65.0	1.5	CV852-022	Original	1/2 NQ
CV25-852	65.0	66.5	1.5	CV852-023	Original	1/2 NQ
CV25-852	76.0	77.5	1.5	CV852-024	Original	1/2 NQ
CV25-852	88.5	90.0	1.5	CV852-025	Original	1/2 NQ
CV25-852	97.5	99.0	1.5	CV852-026	Original	1/2 NQ
CV25-852	107.6	109.1	1.5	CV852-027	Original	1/2 NQ
CV25-852	109.1	109.9	0.8	CV852-028	Original	1/2 NQ
CV25-852	112.0	113.5	1.5	CV852-029	Original	1/2 NQ
CV25-852	112.0	113.5	1.5	CV852-029x	Ext Dup-P	1/2 NQ
CV25-852	112.0	113.5	1.5	CV852-030	Dup-P	1/2 NQ
CV25-852	113.5	115.5	2.0	CV852-031	Original	1/2 NQ

N° Forage	De (m)	À (m)	Longueur (m)	N° Échantillon	Type d'échantillon	Source
CV25-852	115.5	117.5	2.0	CV852-032	Original	1/2 NQ
CV25-852	117.5	119.5	2.0	CV852-033	Original	1/2 NQ
CV25-852	119.5	121.1	1.6	CV852-034	Original	1/2 NQ
CV25-852	132.0	133.5	1.5	CV852-035	Original	1/2 NQ
CV25-852	138.6	140.1	1.5	CV852-036	Original	1/2 NQ
CV25-852				CV852-037	1/4" Silica Blank	
CV25-852	140.1	141.1	1.1	CV852-038	Original	1/2 NQ
CV25-852	141.1	142.6	1.4	CV852-039	Original	1/2 NQ
CV25-852	142.6	143.6	1.0	CV852-040	Original	1/2 NQ
CV25-852	143.6	144.2	0.7	CV852-041	Original	1/2 NQ
CV25-852	144.2	145.3	1.1	CV852-042	Original	1/2 NQ
CV25-852				CV852-043	OREAS 751	
CV25-852	145.3	146.3	1.0	CV852-044	Original	1/2 NQ
CV25-852	146.3	147.6	1.3	CV852-045	Original	1/2 NQ
CV25-852	147.6	149.6	2.0	CV852-046	Original	1/2 NQ
CV25-852	149.6	151.6	2.0	CV852-047	Original	1/2 NQ
CV25-853	5.0	5.5	0.5	CV853-001	Original	1/2 NQ
CV25-853	9.0	10.5	1.5	CV853-002	Original	1/2 NQ
CV25-853	17.0	18.5	1.5	CV853-003	Original	1/2 NQ
CV25-853	21.0	22.5	1.5	CV853-004	Original	1/2 NQ
CV25-853	21.0	22.5	1.5	CV853-004x	Ext Dup-P	1/2 NQ
CV25-853	21.0	22.5	1.5	CV853-005	Dup-P	1/2 NQ
CV25-853	30.0	31.5	1.5	CV853-006	Original	1/2 NQ
CV25-853	38.5	40.0	1.5	CV853-007	Original	1/2 NQ
CV25-853	50.5	52.0	1.5	CV853-008	Original	1/2 NQ
CV25-853	53.8	54.3	0.5	CV853-009	Original	1/2 NQ
CV25-853	56.0	57.5	1.5	CV853-010	Original	1/2 NQ
CV25-853	60.0	61.5	1.5	CV853-011	Original	1/2 NQ
CV25-853				CV853-012	1/4" Silica Blank	
CV25-853	65.0	66.5	1.5	CV853-013	Original	1/2 NQ
CV25-853	72.5	74.0	1.5	CV853-014	Original	1/2 NQ
CV25-853	76.8	77.3	0.5	CV853-015	Original	1/2 NQ
CV25-853	81.5	83.0	1.5	CV853-016	Original	1/2 NQ
CV25-853	88.0	89.5	1.5	CV853-017	Original	1/2 NQ
CV25-853				CV853-018	OREAS 752	
CV25-853	95.0	96.5	1.5	CV853-019	Original	1/2 NQ
CV25-853	104.3	105.7	1.5	CV853-020	Original	1/2 NQ
CV25-853	111.5	113.0	1.5	CV853-021	Original	1/2 NQ
CV25-853	120.0	121.5	1.5	CV853-022	Original	1/2 NQ
CV25-853	124.3	125.5	1.2	CV853-023	Original	1/2 NQ

N° Forage	De (m)	À (m)	Longueur (m)	N° Échantillon	Type d'échantillon	Source
CV25-853	125.5	127.0	1.5	CV853-024	Original	1/2 NQ
CV25-853	137.5	139.0	1.5	CV853-025	Original	1/2 NQ
CV25-853	146.0	147.5	1.5	CV853-026	Original	1/2 NQ
CV25-853	150.0	151.5	1.5	CV853-027	Original	1/2 NQ
CV25-855	5.0	6.5	1.5	CV855-001	Original	1/2 NQ
CV25-855	9.2	10.2	1.0	CV855-002	Original	1/2 NQ
CV25-855	17.5	19.0	1.5	CV855-003	Original	1/2 NQ
CV25-855	24.0	25.8	1.8	CV855-004	Original	1/2 NQ
CV25-855	24.0	25.8	1.8	CV855-004x	Ext Dup-P	1/2 NQ
CV25-855	24.0	25.8	1.8	CV855-005	Dup-P	1/2 NQ
CV25-855	25.8	27.6	1.7	CV855-006	Original	1/2 NQ
CV25-855	27.6	28.6	1.1	CV855-007	Original	1/2 NQ
CV25-855	28.6	29.1	0.5	CV855-008	Original	1/2 NQ
CV25-855	29.1	30.6	1.5	CV855-009	Original	1/2 NQ
CV25-855	35.5	36.5	1.0	CV855-010	Original	1/2 NQ
CV25-855	44.8	46.3	1.5	CV855-011	Original	1/2 NQ
CV25-855				CV855-012	1/4" Silica Blank	
CV25-855				CV855-012x	1/4" Silica Blank	
CV25-855	51.0	52.5	1.5	CV855-013	Original	1/2 NQ
CV25-855	54.9	55.8	0.9	CV855-014	Original	1/2 NQ
CV25-855	55.8	57.2	1.4	CV855-015	Original	1/2 NQ
CV25-855	57.2	58.9	1.7	CV855-016	Original	1/2 NQ
CV25-855	58.9	60.2	1.3	CV855-017	Original	1/2 NQ
CV25-855				CV855-018	OREAS 752	
CV25-855	60.2	60.7	0.5	CV855-019	Original	1/2 NQ
CV25-855	63.5	64.0	0.5	CV855-020	Original	1/2 NQ
CV25-855	68.3	69.8	1.5	CV855-021	Original	1/2 NQ
CV25-855	69.8	70.3	0.5	CV855-022	Original	1/2 NQ
CV25-855	70.3	71.8	1.5	CV855-023	Original	1/2 NQ
CV25-855	71.8	73.8	2.0	CV855-024	Original	1/2 NQ
CV25-855	73.8	75.9	2.1	CV855-025	Original	1/2 NQ
CV25-855	82.0	84.0	2.0	CV855-026	Original	1/2 NQ
CV25-855	84.0	86.0	2.0	CV855-027	Original	1/2 NQ
CV25-855	86.0	86.5	0.5	CV855-028	Original	1/2 NQ
CV25-855	88.5	90.0	1.5	CV855-029	Original	1/2 NQ
CV25-855	88.5	90.0	1.5	CV855-029x	Ext Dup-P	1/2 NQ
CV25-855	88.5	90.0	1.5	CV855-030	Dup-P	1/2 NQ
CV25-855	94.4	95.8	1.5	CV855-031	Original	1/2 NQ
CV25-855	95.8	97.3	1.5	CV855-032	Original	1/2 NQ
CV25-855	97.3	99.2	1.9	CV855-033	Original	1/2 NQ

N° Forage	De (m)	À (m)	Longueur (m)	N° Échantillon	Type d'échantillon	Source
CV25-855	99.2	99.7	0.5	CV855-034	Original	1/2 NQ
CV25-855	99.7	100.5	0.9	CV855-035	Original	1/2 NQ
CV25-855	100.5	101.6	1.1	CV855-036	Original	1/2 NQ
CV25-855				CV855-037	1/4" Silica Blank	
CV25-855	101.6	103.1	1.5	CV855-038	Original	1/2 NQ
CV25-855	103.1	104.6	1.5	CV855-039	Original	1/2 NQ
CV25-855	107.7	108.2	0.5	CV855-040	Original	1/2 NQ
CV25-855	114.8	115.3	0.5	CV855-041	Original	1/2 NQ
CV25-855	119.0	120.5	1.5	CV855-042	Original	1/2 NQ
CV25-855				CV855-043	OREAS 753	
CV25-855	120.5	122.0	1.5	CV855-044	Original	1/2 NQ
CV25-855	122.0	123.0	1.0	CV855-045	Original	1/2 NQ
CV25-855	123.0	124.0	1.0	CV855-046	Original	1/2 NQ
CV25-855	124.0	125.1	1.1	CV855-047	Original	1/2 NQ
CV25-855	125.1	127.1	2.0	CV855-048	Original	1/2 NQ
CV25-855	127.1	129.1	2.0	CV855-049	Original	1/2 NQ
CV25-855	129.1	131.1	2.0	CV855-050	Original	1/2 NQ
CV25-855	131.1	132.8	1.6	CV855-051	Original	1/2 NQ
CV25-855	132.8	134.4	1.7	CV855-052	Original	1/2 NQ
CV25-855	134.4	134.9	0.5	CV855-053	Original	1/2 NQ
CV25-855	134.9	136.0	1.1	CV855-054	Original	1/2 NQ
CV25-855	134.9	136.0	1.1	CV855-054x	Ext Dup-P	1/2 NQ
CV25-855	134.9	136.0	1.1	CV855-055	Dup-P	1/2 NQ
CV25-855	136.0	137.2	1.2	CV855-056	Original	1/2 NQ
CV25-855	137.2	138.2	1.0	CV855-057	Original	1/2 NQ
CV25-855	138.2	140.1	1.9	CV855-058	Original	1/2 NQ
CV25-855	140.1	140.9	0.9	CV855-059	Original	1/2 NQ
CV25-855	140.9	142.8	1.9	CV855-060	Original	1/2 NQ
CV25-855	142.8	144.5	1.7	CV855-061	Original	1/2 NQ
CV25-855				CV855-062	1/4" Silica Blank	
CV25-855	144.5	145.9	1.4	CV855-063	Original	1/2 NQ
CV25-855	145.9	147.4	1.5	CV855-064	Original	1/2 NQ
CV25-855	150.0	151.5	1.5	CV855-065	Original	1/2 NQ
CV25-856	5.5	7.0	1.5	CV856-001	Original	1/2 NQ
CV25-856	27.0	28.5	1.5	CV856-002	Original	1/2 NQ
CV25-856	41.0	42.5	1.5	CV856-003	Original	1/2 NQ
CV25-856	45.0	47.0	2.0	CV856-004	Original	1/2 NQ
CV25-856	45.0	47.0	2.0	CV856-004x	Ext Dup-P	1/2 NQ
CV25-856	45.0	47.0	2.0	CV856-005	Dup-P	1/2 NQ
CV25-856	47.0	49.0	2.0	CV856-006	Original	1/2 NQ

N° Forage	De (m)	À (m)	Longueur (m)	N° Échantillon	Type d'échantillon	Source
CV25-856	49.0	51.0	2.0	CV856-007	Original	1/2 NQ
CV25-856	51.0	53.0	2.0	CV856-008	Original	1/2 NQ
CV25-856	53.0	54.5	1.5	CV856-009	Original	1/2 NQ
CV25-856	54.5	56.0	1.5	CV856-010	Original	1/2 NQ
CV25-856	56.0	57.4	1.4	CV856-011	Original	1/2 NQ
CV25-856				CV856-012	1/4" Silica Blank	
CV25-856	57.4	58.5	1.1	CV856-013	Original	1/2 NQ
CV25-856	58.5	60.0	1.5	CV856-014	Original	1/2 NQ
CV25-856	60.0	60.8	0.8	CV856-015	Original	1/2 NQ
CV25-856	60.8	61.5	0.7	CV856-016	Original	1/2 NQ
CV25-856	61.5	63.0	1.5	CV856-017	Original	1/2 NQ
CV25-856				CV856-018	OREAS 753	
CV25-856	63.0	64.5	1.5	CV856-019	Original	1/2 NQ
CV25-856	64.5	66.5	2.0	CV856-020	Original	1/2 NQ
CV25-856	66.5	68.5	2.0	CV856-021	Original	1/2 NQ
CV25-856	72.0	73.5	1.5	CV856-022	Original	1/2 NQ
CV25-856	92.0	92.5	0.5	CV856-023	Original	1/2 NQ
CV25-856	95.0	96.5	1.5	CV856-024	Original	1/2 NQ
CV25-856	115.5	117.0	1.5	CV856-025	Original	1/2 NQ
CV25-856	134.0	135.5	1.5	CV856-026	Original	1/2 NQ
CV25-856	145.5	146.0	0.5	CV856-027	Original	1/2 NQ
CV25-856	150.0	151.5	1.5	CV856-028	Original	1/2 NQ
CV25-857	7.0	7.5	0.5	CV857-001	Original	1/2 NQ
CV25-857	7.5	9.0	1.5	CV857-002	Original	1/2 NQ
CV25-857	12.6	14.6	2.0	CV857-003	Original	1/2 NQ
CV25-857	14.6	15.1	0.5	CV857-004	Original	1/2 NQ
CV25-857	14.6	15.1	0.5	CV857-004x	Ext Dup-P	
CV25-857	14.6	15.1	0.5	CV857-005	Dup-P	
CV25-857	20.5	22.0	1.5	CV857-006	Original	1/2 NQ
CV25-857	24.0	25.5	1.5	CV857-007	Original	1/2 NQ
CV25-857	30.4	31.6	1.2	CV857-008	Original	1/2 NQ
CV25-857	31.6	32.4	0.8	CV857-009	Original	1/2 NQ
CV25-857	32.4	33.4	1.0	CV857-010	Original	1/2 NQ
CV25-857	42.5	44.0	1.5	CV857-011	Original	1/2 NQ
CV25-857				CV857-012	1/4" Silica Blank	
CV25-857	47.5	48.5	1.0	CV857-013	Original	1/2 NQ
CV25-857	50.5	51.3	0.8	CV857-014	Original	1/2 NQ
CV25-857	61.3	61.8	0.5	CV857-015	Original	1/2 NQ
CV25-857	62.5	64.0	1.5	CV857-016	Original	1/2 NQ
CV25-857	72.0	72.5	0.5	CV857-017	Original	1/2 NQ

N° Forage	De (m)	À (m)	Longueur (m)	N° Échantillon	Type d'échantillon	Source
CV25-857				CV857-018	OREAS 752	
CV25-857	82.0	84.0	2.0	CV857-019	Original	1/2 NQ
CV25-857	84.0	85.5	1.5	CV857-020	Original	1/2 NQ
CV25-857	98.5	99.0	0.5	CV857-021	Original	1/2 NQ
CV25-857	102.0	103.5	1.5	CV857-022	Original	1/2 NQ
CV25-857	114.0	115.5	1.5	CV857-023	Original	1/2 NQ
CV25-857	137.0	138.5	1.5	CV857-024	Original	1/2 NQ
CV25-857	145.5	147.0	1.5	CV857-025	Original	1/2 NQ
CV25-857	147.0	148.4	1.4	CV857-026	Original	1/2 NQ
CV25-860	12.0	13.5	1.5	CV860-001	Original	1/2 NQ
CV25-860	30.0	31.5	1.5	CV860-002	Original	1/2 NQ
CV25-860	44.1	46.2	2.1	CV860-003	Original	1/2 NQ
CV25-860	51.5	53.0	1.5	CV860-004	Original	1/2 NQ
CV25-860	51.5	53.0	1.5	CV860-004x	Ext Dup-P	1/2 NQ
CV25-860	51.5	53.0	1.5	CV860-005	Dup-P	1/2 NQ
CV25-860	69.0	70.5	1.5	CV860-006	Original	1/2 NQ
CV25-860	73.8	74.3	0.5	CV860-007	Original	1/2 NQ
CV25-860	81.2	81.7	0.5	CV860-008	Original	1/2 NQ
CV25-860	91.1	92.6	1.5	CV860-009	Original	1/2 NQ
CV25-860	92.6	93.9	1.3	CV860-010	Original	1/2 NQ
CV25-860	93.9	95.4	1.5	CV860-011	Original	1/2 NQ
CV25-860				CV860-012	1/4" Silica Blank	
CV25-860	95.4	96.9	1.5	CV860-013	Original	1/2 NQ
CV25-860	96.9	98.5	1.6	CV860-014	Original	1/2 NQ
CV25-860	98.5	100.0	1.5	CV860-015	Original	1/2 NQ
CV25-860	100.0	100.9	0.9	CV860-016	Original	1/2 NQ
CV25-860	100.9	102.4	1.5	CV860-017	Original	1/2 NQ
CV25-860				CV860-018	OREAS 752	
CV25-860	102.4	103.9	1.5	CV860-019	Original	1/2 NQ
CV25-860	111.4	112.1	0.6	CV860-020	Original	1/2 NQ
CV25-860	122.0	123.5	1.5	CV860-021	Original	1/2 NQ
CV25-860	142.0	143.5	1.5	CV860-022	Original	1/2 NQ
CV25-861	4.0	5.5	1.5	CV861-001	Original	1/2 NQ
CV25-861	18.5	20.5	2.0	CV861-002	Original	1/2 NQ
CV25-861	25.0	26.5	1.5	CV861-003	Original	1/2 NQ
CV25-861	44.0	45.5	1.5	CV861-004	Original	1/2 NQ
CV25-861	44.0	45.5	1.5	CV861-004x	Ext Dup-P	1/2 NQ
CV25-861	44.0	45.5	1.5	CV861-005	Dup-P	1/2 NQ
CV25-861	60.5	61.0	0.5	CV861-006	Original	1/2 NQ
CV25-861	64.0	65.5	1.5	CV861-007	Original	1/2 NQ

N° Forage	De (m)	À (m)	Longueur (m)	N° Échantillon	Type d'échantillon	Source
CV25-861	87.0	88.5	1.5	CV861-008	Original	1/2 NQ
CV25-861	99.0	101.0	2.0	CV861-009	Original	1/2 NQ
CV25-861	101.0	103.0	2.0	CV861-010	Original	1/2 NQ
CV25-861	103.0	104.5	1.5	CV861-011	Original	1/2 NQ
CV25-861				CV861-012	1/4" Silica Blank	
CV25-861	104.5	106.0	1.5	CV861-013	Original	1/2 NQ
CV25-861	106.0	108.0	2.0	CV861-014	Original	1/2 NQ
CV25-861	108.0	109.5	1.5	CV861-015	Original	1/2 NQ
CV25-861	109.5	110.0	0.5	CV861-016	Original	1/2 NQ
CV25-861	126.5	127.3	0.8	CV861-017	Original	1/2 NQ
CV25-861				CV861-018	OREAS 752	
CV25-861	127.3	128.8	1.5	CV861-019	Original	1/2 NQ
CV25-861	144.0	145.5	1.5	CV861-020	Original	1/2 NQ
CV25-862	16.0	17.5	1.5	CV862-001	Original	1/2 NQ
CV25-862	38.0	39.5	1.5	CV862-002	Original	1/2 NQ
CV25-862	51.6	52.5	0.9	CV862-003	Original	1/2 NQ
CV25-862	52.5	53.2	0.7	CV862-004	Original	1/2 NQ
CV25-862	52.5	53.2	0.7	CV862-004x	Ext Dup-P	1/2 NQ
CV25-862	52.5	53.2	0.7	CV862-005	Dup-P	1/2 NQ
CV25-862	59.0	60.5	1.5	CV862-006	Original	1/2 NQ
CV25-862	72.6	73.1	0.5	CV862-007	Original	1/2 NQ
CV25-862	75.1	75.6	0.5	CV862-008	Original	1/2 NQ
CV25-862	78.9	79.4	0.5	CV862-009	Original	1/2 NQ
CV25-862	79.4	80.9	1.5	CV862-010	Original	1/2 NQ
CV25-862	98.5	100.0	1.5	CV862-011	Original	1/2 NQ
CV25-862				CV862-012	1/4" Silica Blank	
CV25-862	116.8	117.8	1.0	CV862-013	Original	1/2 NQ
CV25-862	117.8	118.9	1.1	CV862-014	Original	1/2 NQ
CV25-862	118.9	120.9	2.1	CV862-015	Original	1/2 NQ
CV25-862	124.0	125.5	1.5	CV862-016	Original	1/2 NQ
CV25-862	125.5	126.4	0.9	CV862-017	Original	1/2 NQ
CV25-862				CV862-018	OREAS 753	
CV25-862	126.4	128.1	1.7	CV862-019	Original	1/2 NQ
CV25-862	138.5	139.0	0.5	CV862-020	Original	1/2 NQ
CV25-862	139.0	140.0	1.0	CV862-021	Original	1/2 NQ
CV25-862	140.0	141.0	1.0	CV862-022	Original	1/2 NQ
CV25-862	141.0	141.9	0.9	CV862-023	Original	1/2 NQ
CV25-862	141.9	143.5	1.6	CV862-024	Original	1/2 NQ
CV25-862	143.5	144.4	0.9	CV862-025	Original	1/2 NQ
CV25-862	144.4	145.4	1.0	CV862-026	Original	1/2 NQ

N° Forage	De (m)	À (m)	Longueur (m)	N° Échantillon	Type d'échantillon	Source
CV25-865	5.5	7.5	2.0	CV865-001	Original	1/2 NQ
CV25-865	17.0	18.5	1.5	CV865-002	Original	1/2 NQ
CV25-865	37.0	38.5	1.5	CV865-003	Original	1/2 NQ
CV25-865	54.0	55.5	1.5	CV865-004	Original	1/2 NQ
CV25-865	54.0	55.5	1.5	CV865-004x	Ext Dup-P	1/2 NQ
CV25-865	54.0	55.5	1.5	CV865-005	Dup-P	1/2 NQ
CV25-865	73.5	75.0	1.5	CV865-006	Original	1/2 NQ
CV25-865	88.6	89.5	0.9	CV865-007	Original	1/2 NQ
CV25-865	96.0	97.5	1.5	CV865-008	Original	1/2 NQ
CV25-865	118.0	119.5	1.5	CV865-009	Original	1/2 NQ
CV25-865	137.5	139.0	1.5	CV865-010	Original	1/2 NQ
CV25-865	149.0	150.0	1.0	CV865-011	Original	1/2 NQ
CV25-865				CV865-012	1/4" Silica Blank	
CV25-867	9.5	11.0	1.5	CV867-001	Original	1/2 NQ
CV25-867	29.5	31.0	1.5	CV867-002	Original	1/2 NQ
CV25-867	45.4	46.0	0.6	CV867-003	Original	1/2 NQ
CV25-867	49.0	50.5	1.5	CV867-004	Original	1/2 NQ
CV25-867	49.0	50.5	1.5	CV867-004x	Ext Dup-P	1/2 NQ
CV25-867	49.0	50.5	1.5	CV867-005	Dup-P	1/2 NQ
CV25-867	53.1	53.6	0.5	CV867-006	Original	1/2 NQ
CV25-867	71.5	73.0	1.5	CV867-007	Original	1/2 NQ
CV25-867	88.5	90.0	1.5	CV867-008	Original	1/2 NQ
CV25-867	93.5	95.0	1.5	CV867-009	Original	1/2 NQ
CV25-867	99.6	100.1	0.5	CV867-010	Original	1/2 NQ
CV25-867	115.0	116.5	1.5	CV867-011	Original	1/2 NQ
CV25-867				CV867-012	1/4" Silica Blank	
CV25-867	134.0	135.5	1.5	CV867-013	Original	1/2 NQ
CV25-867	135.5	136.0	0.5	CV867-014	Original	1/2 NQ
CV25-867	146.3	146.8	0.5	CV867-015	Original	1/2 NQ
CV25-867	150.5	152.0	1.5	CV867-016	Original	1/2 NQ
CV25-869	15.0	16.5	1.5	CV869-001	Original	1/2 NQ
CV25-869	35.9	36.8	0.9	CV869-002	Original	1/2 NQ
CV25-869	36.8	38.5	1.7	CV869-003	Original	1/2 NQ
CV25-869	38.5	39.1	0.6	CV869-004	Original	1/2 NQ
CV25-869	38.5	39.1	0.6	CV869-004x	Ext Dup-P	1/2 NQ
CV25-869	38.5	39.1	0.6	CV869-005	Dup-P	1/2 NQ
CV25-869	38.5	39.1	0.6	CV869-005x	DupExt Dup-P	1/2 NQ
CV25-869	39.1	40.3	1.2	CV869-006	Original	1/2 NQ
CV25-869	40.3	41.3	1.0	CV869-007	Original	1/2 NQ
CV25-869	41.3	43.1	1.8	CV869-008	Original	1/2 NQ

N° Forage	De (m)	À (m)	Longueur (m)	N° Échantillon	Type d'échantillon	Source
CV25-869	43.1	45.0	2.0	CV869-009	Original	1/2 NQ
CV25-869	45.0	46.6	1.6	CV869-010	Original	1/2 NQ
CV25-869	46.6	48.0	1.4	CV869-011	Original	1/2 NQ
CV25-869				CV869-012	1/4" Silica Blank	
CV25-869	54.5	56.0	1.5	CV869-013	Original	1/2 NQ
CV25-869	74.5	76.0	1.5	CV869-014	Original	1/2 NQ
CV25-869	89.5	91.0	1.5	CV869-015	Original	1/2 NQ
CV25-869	108.0	109.5	1.5	CV869-016	Original	1/2 NQ
CV25-869	130.0	131.5	1.5	CV869-017	Original	1/2 NQ
CV25-869				CV869-018	OREAS 752	
CV25-869	146.8	147.3	0.5	CV869-019	Original	1/2 NQ
CV25-869	147.3	148.8	1.5	CV869-020	Original	1/2 NQ
CV25-870	23.5	24.6	1.1	CV870-001	Original	1/2 NQ
CV25-870	26.0	27.5	1.5	CV870-002	Original	1/2 NQ
CV25-870	30.3	30.8	0.5	CV870-003	Original	1/2 NQ
CV25-870	37.5	39.1	1.6	CV870-004	Original	1/2 NQ
CV25-870	37.5	39.1	1.6	CV870-004x	Ext Dup-P	1/2 NQ
CV25-870	37.5	39.1	1.6	CV870-005	Dup-P	1/2 NQ
CV25-870	39.1	40.5	1.4	CV870-006	Original	1/2 NQ
CV25-870	40.5	41.0	0.5	CV870-007	Original	1/2 NQ
CV25-870	44.0	45.5	1.5	CV870-008	Original	1/2 NQ
CV25-870	48.4	49.0	0.6	CV870-009	Original	1/2 NQ
CV25-870	56.0	56.5	0.5	CV870-010	Original	1/2 NQ
CV25-870	65.0	66.5	1.5	CV870-011	Original	1/2 NQ
CV25-870				CV870-012	1/4" Silica Blank	
CV25-870	74.0	75.5	1.5	CV870-013	Original	1/2 NQ
CV25-870	96.0	97.5	1.5	CV870-014	Original	1/2 NQ
CV25-870	112.0	113.5	1.5	CV870-015	Original	1/2 NQ
CV25-870	116.1	116.6	0.5	CV870-016	Original	1/2 NQ
CV25-870	129.5	131.0	1.5	CV870-017	Original	1/2 NQ
CV25-870				CV870-018	OREAS 751	
CV25-870	136.0	136.6	0.6	CV870-019	Original	1/2 NQ
CV25-870	143.5	145.0	1.5	CV870-020	Original	1/2 NQ
CV25-870	145.0	146.5	1.5	CV870-021	Original	1/2 NQ
CV25-870	146.5	148.0	1.5	CV870-022	Original	1/2 NQ
CV25-870	148.0	149.5	1.5	CV870-023	Original	1/2 NQ
CV25-870	149.5	150.5	1.0	CV870-024	Original	1/2 NQ
CV25-870	150.5	152.0	1.5	CV870-025	Original	1/2 NQ

ANNEXE III : JOURNAUX DE FORAGE

N° Forage	De (m)	À (m)	Longueur (m)	Groupe Lithologique	Lithologie Modélisée (validée)	Lithologie Détaillée (validée)
CV25-807	0.0	3.0	3.0	Mort-Terrain	Mort-Terrain	MT - Till
CV25-807	3.0	68.2	65.2	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-807	68.2	70.5	2.3	Groupe Guyer	Formation de fer (Guyer)	Formation de fer (Grenat +OxFe)
CV25-807	70.5	147.7	77.2	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-808	0.0	3.3	3.3	Mort-Terrain	Mort-Terrain	MT - Till
CV25-808	3.3	43.1	39.8	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-808	43.1	113.0	69.9	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-808	113.0	126.4	13.5	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-808	126.4	152.0	25.5	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-811	0.0	2.5	2.5	Mort-Terrain	Mort-Terrain	MT - Till
CV25-811	2.5	8.0	5.6	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-811	8.0	20.3	12.3	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-811	20.3	152.0	131.7	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-812	0.0	142.7	142.7	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-812	142.7	146.5	3.8	Groupe Guyer	Mafique/Ultramafique	Ultramafique (Non differencié)
CV25-812	146.5	151.9	5.4	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-815	0.0	7.7	7.7	Mort-Terrain	Mort-Terrain	MT - Till
CV25-815	7.7	13.7	6.1	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-815	13.7	23.1	9.4	Groupe Guyer	Mafique/Ultramafique	Ultramafique (Non differencié)
CV25-815	23.1	46.2	23.1	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-815	46.2	152.0	105.8	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-816	0.0	0.7	0.7	Mort-Terrain	Mort-Terrain	MT - Till
CV25-816	0.7	8.9	8.2	Groupe Guyer	Mafique/Ultramafique	Ultramafique (Non differencié)
CV25-816	8.9	83.3	74.5	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-816	83.3	95.1	11.8	Groupe Guyer	Formation de fer (Guyer)	Formation de fer (Grenat +OxFe)
CV25-816	95.1	100.4	5.4	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-816	100.4	106.1	5.7	Groupe Guyer	Formation de fer (Guyer)	Formation de fer (Grenat +OxFe)
CV25-816	106.1	110.7	4.6	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-816	110.7	117.3	6.6	Groupe Guyer	Formation de fer (Guyer)	Formation de fer (Grenat +OxFe)
CV25-816	117.3	122.0	4.7	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-816	122.0	128.4	6.4	Groupe Guyer	Formation de fer (Guyer)	Formation de fer (Grenat +OxFe)
CV25-816	128.4	151.9	23.4	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-820	0.0	2.3	2.3	Mort-Terrain	Mort-Terrain	MT - Till
CV25-820	2.3	9.0	6.7	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-820	9.0	37.3	28.3	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-820	37.3	64.2	26.9	Groupe Guyer	Groupe Amphibolite	Amphibolite

N° Forage	De (m)	À (m)	Longueur (m)	Groupe Lithologique	Lithologie Modélisée (validée)	Lithologie Détaillée (validée)
CV25-820	64.2	97.9	33.7	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-820	97.9	112.4	14.5	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-820	112.4	122.6	10.2	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-820	122.6	149.1	26.5	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-821	0.0	30.6	30.6	Mort-Terrain	Mort-Terrain	MT - Till
CV25-821	30.6	62.8	32.2	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-821	62.8	75.7	12.9	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-821	75.7	106.3	30.7	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-821	106.3	151.9	45.6	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-824	0.0	2.8	2.8	Mort-Terrain	Mort-Terrain	MT - Till
CV25-824	2.8	7.4	4.5	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-824	7.4	14.3	6.9	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-824	14.3	20.4	6.2	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-824	20.4	85.1	64.7	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-824	85.1	100.7	15.6	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-824	100.7	116.5	15.8	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-824	116.5	121.4	4.9	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-824	121.4	152.0	30.6	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-826	0.0	25.7	25.7	Mort-Terrain	Mort-Terrain	MT - Till
CV25-826	25.7	39.0	13.3	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-826	39.0	110.9	71.9	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-826	110.9	131.8	20.9	Groupe Guyer	Mafique/Ultramafique	Ultramafique (Non differencié)
CV25-826	131.8	151.8	20.0	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-827	0.0	1.5	1.5	Mort-Terrain	Mort-Terrain	MT - Till
CV25-827	1.5	11.2	9.7	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-827	11.2	38.4	27.2	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-827	38.4	122.7	84.3	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-827	122.7	126.6	3.9	Groupe Guyer	Mafique/Ultramafique	Ultramafique (Non differencié)
CV25-827	126.6	155.0	28.4	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-829	0.0	1.2	1.2	Mort-Terrain	Mort-Terrain	MT - Till
CV25-829	1.2	116.0	114.8	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-829	116.0	151.9	35.9	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-831	0.0	1.3	1.3	Mort-Terrain	Mort-Terrain	MT - Till
CV25-831	1.3	30.5	29.1	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-831	30.5	38.3	7.8	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-831	38.3	80.6	42.3	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-831	80.6	152.1	71.5	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)

N° Forage	De (m)	À (m)	Longueur (m)	Groupe Lithologique	Lithologie Modélisée (validée)	Lithologie Détaillée (validée)
CV25-834	151.5	152.1	0.6	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-835	0.0	17.8	17.8	Mort-Terrain	Mort-Terrain	MT - Till
CV25-835	17.8	24.2	6.5	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-835	24.2	44.5	20.3	Groupe Guyer	Formation de fer (Guyer)	Formation de fer (Grenat +OxFe)
CV25-835	44.5	49.6	5.1	Groupe Guyer	Groupe Amphibolite	Garnet amphibolite
CV25-835	49.6	132.3	82.7	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-835	132.3	149.7	17.4	Groupe Guyer	Mafique/Ultramafique	Ultramafique (Non differencié)
CV25-835	149.7	155.1	5.5	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-838	0.0	12.5	12.5	Mort-Terrain	Mort-Terrain	MT - Till
CV25-838	12.5	23.2	10.7	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-838	23.2	44.2	21.1	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-838	44.2	152.1	107.9	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-839	0.0	5.3	5.3	Mort-Terrain	Mort-Terrain	MT - Till
CV25-839	5.3	50.1	44.8	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-839	50.1	63.1	13.1	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-839	63.1	151.8	88.7	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-840	0.0	3.3	3.3	Mort-Terrain	Mort-Terrain	MT - Till
CV25-840	3.3	32.8	29.6	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-840	32.8	64.2	31.4	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-840	64.2	94.5	30.3	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-840	94.5	97.6	3.1	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-840	97.6	152.0	54.4	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-842	0.0	2.6	2.6	Mort-Terrain	Mort-Terrain	MT - Till
CV25-842	2.6	15.8	13.2	Suite Granitique du Vieux Comptoir	Pegmatite	Feldspath pegmatite
CV25-842	15.8	28.9	13.1	Formation de Magin	Metasediments (Magin)	Wacke (Magin)
CV25-842	28.9	29.4	0.6	Suite Granitique du Vieux Comptoir	Pegmatite	Feldspath pegmatite
CV25-842	29.4	31.2	1.7	Formation de Magin	Metasediments (Magin)	Wacke (Magin)
CV25-842	31.2	32.9	1.8	Suite Granitique du Vieux Comptoir	Pegmatite	Feldspath pegmatite
CV25-842	32.9	48.5	15.6	Formation de Magin	Metasediments (Magin)	Wacke (Magin)
CV25-842	48.5	49.9	1.4	Suite Granitique du Vieux Comptoir	Pegmatite	Pegmatite Granitique
CV25-842	49.9	152.0	102.2	Formation de Magin	Metasediments (Magin)	Wacke (Magin)
CV25-844	0.0	2.5	2.5	Mort-Terrain	Mort-Terrain	MT - Till

N° Forage	De (m)	À (m)	Longueur (m)	Groupe Lithologique	Lithologie Modélisée (validée)	Lithologie Détaillée (validée)
CV25-844	2.5	12.1	9.6	Dykes du Lac Esprit et Senneterre Dykes	Gabbronoritic diabase	Diabase
CV25-844	12.1	50.6	38.5	Formation de Magin	Metasediments (Magin)	Wacke (Magin)
CV25-844	50.6	52.6	2.0	Suite Granitique du Vieux Comptoir	Pegmatite	Feldspath pegmatite
CV25-844	52.6	75.9	23.3	Formation de Magin	Metasediments (Magin)	Wacke (Magin)
CV25-844	75.9	76.5	0.6	Suite Granitique du Vieux Comptoir	Pegmatite	Feldspath pegmatite
CV25-844	76.5	108.2	31.7	Formation de Magin	Metasediments (Magin)	Wacke (Magin)
CV25-844	108.2	109.0	0.7	Suite Granitique du Vieux Comptoir	Pegmatite	Feldspath pegmatite
CV25-844	109.0	119.7	10.7	Formation de Magin	Metasediments (Magin)	Wacke (Magin)
CV25-844	119.7	120.3	0.6	Suite Granitique du Vieux Comptoir	Pegmatite	Feldspath pegmatite
CV25-844	120.3	127.2	6.9	Formation de Magin	Metasediments (Magin)	Wacke (Magin)
CV25-844	127.2	128.0	0.8	Suite Granitique du Vieux Comptoir	Pegmatite	Feldspath pegmatite
CV25-844	128.0	135.2	7.2	Formation de Magin	Metasediments (Magin)	Wacke (Magin)
CV25-844	135.2	136.3	1.1	Suite Granitique du Vieux Comptoir	Pegmatite	Feldspath pegmatite
CV25-844	136.3	152.0	15.8	Formation de Magin	Metasediments (Magin)	Wacke (Magin)
CV25-845	0.0	13.5	13.5	Mort-Terrain	Mort-Terrain	MT - Till
CV25-845	13.5	27.1	13.6	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-845	27.1	30.9	3.8	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-845	30.9	35.4	4.6	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-845	35.4	45.4	10.0	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-845	45.4	48.2	2.8	Groupe Guyer	Mafique/Ultramafique	Ultramafique (Non differencié)
CV25-845	48.2	87.9	39.7	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-845	87.9	94.6	6.7	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-845	94.6	99.2	4.6	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-845	99.2	107.2	8.0	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-845	107.2	124.0	16.8	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-845	124.0	126.0	2.0	Groupe Guyer	Mafique/Ultramafique	Ultramafique (Non differencié)
CV25-845	126.0	148.4	22.4	Groupe Guyer	Groupe Amphibolite	Amphibolite

N° Forage	De (m)	À (m)	Longueur (m)	Groupe Lithologique	Lithologie Modélisée (validée)	Lithologie Détaillée (validée)
CV25-845	148.4	151.9	3.6	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-848	0.0	6.0	6.0	Mort-Terrain	Mort-Terrain	MT - Till
CV25-848	6.0	13.5	7.5	Formation de Magin	Metasediments (Magin)	Wacke (Magin)
CV25-848	13.5	19.4	6.0	Groupe Guyer	Mafique/Ultramafique	Ultramafique (Non differencié)
CV25-848	19.4	92.4	73.0	Formation de Magin	Metasediments (Magin)	Wacke (Magin)
CV25-848	92.4	95.4	3.1	Suite de Bezier	Pluton (Bezier)	Pegmatite Granitique (Bezier)
CV25-848	95.4	96.2	0.7	Formation de Magin	Metasediments (Magin)	Wacke (Magin)
CV25-848	96.2	144.8	48.6	Suite de Bezier	Pluton (Bezier)	Pegmatite Granitique (Bezier)
CV25-848	144.8	149.0	4.3	Suite de Bezier	Pluton (Bezier)	Granodiorite (Bezier)
CV25-849	0.0	3.3	3.3	Mort-Terrain	Mort-Terrain	MT - Till
CV25-849	3.3	36.7	33.4	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-849	36.7	61.6	24.9	Groupe Guyer	Mafique/Ultramafique	Ultramafique (Non differencié)
CV25-849	61.6	65.2	3.6	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-849	65.2	67.2	2.1	Suite Granitique du Vieux Comptoir	Pegmatite	Pegmatite Granitique
CV25-849	67.2	68.3	1.0	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-849	68.3	72.2	3.9	Suite Granitique du Vieux Comptoir	Pegmatite	Feldspath pegmatite
CV25-849	72.2	74.3	2.1	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-849	74.3	76.7	2.4	Suite Granitique du Vieux Comptoir	Pegmatite	Pegmatite Granitique
CV25-849	76.7	79.8	3.2	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-849	79.8	85.7	5.8	Suite Granitique du Vieux Comptoir	Pegmatite	Feldspath pegmatite
CV25-849	85.7	88.0	2.3	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-849	88.0	90.5	2.5	Suite Granitique du Vieux Comptoir	Pegmatite	Feldspath pegmatite
CV25-849	90.5	93.5	3.0	Suite Granitique du Vieux Comptoir	Pegmatite	Pegmatite Granitique
CV25-849	93.5	99.9	6.4	Formation de Magin	Metasediments (Magin)	Conglomérat (Magin)
CV25-849	99.9	100.6	0.7	Suite Granitique du Vieux Comptoir	Pegmatite	Pegmatite à Tourmaline
CV25-849	100.6	103.2	2.5	Formation de Magin	Metasediments (Magin)	Conglomérat (Magin)
CV25-849	103.2	104.2	1.0	Groupe Guyer	Mafique/Ultramafique	Ultramafique (Non differencié)
CV25-849	104.2	105.7	1.5	Formation de Magin	Metasediments (Magin)	Conglomérat (Magin)

N° Forage	De (m)	À (m)	Longueur (m)	Groupe Lithologique	Lithologie Modélisée (validée)	Lithologie Détaillée (validée)
CV25-849	105.7	106.9	1.3	Suite Granitique du Vieux Comptoir	Pegmatite	Feldspath pegmatite
CV25-849	106.9	108.4	1.5	Formation de Magin	Metasediments (Magin)	Conglomérat (Magin)
CV25-849	108.4	109.3	0.9	Suite Granitique du Vieux Comptoir	Pegmatite	Feldspath pegmatite
CV25-849	109.3	114.7	5.4	Formation de Magin	Metasediments (Magin)	Conglomérat (Magin)
CV25-849	114.7	120.6	5.9	Groupe Guyer	Mafique/Ultramafique	Ultramafique (Non differencié)
CV25-849	120.6	137.5	16.9	Formation de Magin	Metasediments (Magin)	Conglomérat (Magin)
CV25-849	137.5	152.0	14.6	Formation de Magin	Metasediments (Magin)	Wacke (Magin)
CV25-850	0.0	2.6	2.6	Mort-Terrain	Mort-Terrain	MT - Till
CV25-850	2.6	30.6	28.0	Formation de Magin	Metasediments (Magin)	Conglomérat (Magin)
CV25-850	30.6	35.8	5.2	Suite de Bezier	Pluton (Bezier)	Granodiorite (Bezier)
CV25-850	35.8	46.0	10.2	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-850	46.0	57.5	11.5	Suite de Bezier	Pluton (Bezier)	Granodiorite (Bezier)
CV25-850	57.5	66.7	9.2	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-850	66.7	72.7	6.0	Suite de Bezier	Pluton (Bezier)	Granodiorite (Bezier)
CV25-850	72.7	98.8	26.1	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-850	98.8	103.0	4.1	Suite de Bezier	Pluton (Bezier)	Granodiorite (Bezier)
CV25-850	103.0	123.6	20.7	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-850	123.6	152.0	28.4	Suite de Bezier	Pluton (Bezier)	Granodiorite (Bezier)
CV25-852	0.0	2.7	2.7	Mort-Terrain	Mort-Terrain	MT - Till
CV25-852	2.7	38.6	35.9	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-852	38.6	85.7	47.0	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-852	85.7	90.6	4.9	Groupe Guyer	Mafique/Ultramafique	Ultramafique (Non differencié)
CV25-852	90.6	105.1	14.6	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-852	105.1	109.1	4.0	Groupe Guyer	Mafique/Ultramafique	Ultramafique (Non differencié)
CV25-852	109.1	113.5	4.4	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-852	113.5	121.1	7.6	Groupe Guyer	Formation de fer (Guyer)	Sulfures Semi/Massifs
CV25-852	121.1	140.1	19.0	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-852	140.1	141.1	1.1	Suite Granitique du Vieux Comptoir	Pegmatite	Feldspath pegmatite
CV25-852	141.1	142.6	1.4	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-852	142.6	143.6	1.0	Suite Granitique du Vieux Comptoir	Pegmatite	Feldspath pegmatite
CV25-852	143.6	144.2	0.7	Groupe Guyer	Groupe Amphibolite	Amphibolite

N° Forage	De (m)	À (m)	Longueur (m)	Groupe Lithologique	Lithologie Modélisée (validée)	Lithologie Détaillée (validée)
CV25-852	144.2	151.6	7.4	Suite Granitique du Vieux Comptoir	Pegmatite	Feldspath pegmatite
CV25-852	151.6	151.8	0.2	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-853	0.0	2.5	2.5	Mort-Terrain	Mort-Terrain	MT - Till
CV25-853	2.5	6.7	4.2	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-853	6.7	37.3	30.6	Groupe Guyer	Mafique/Ultramafique	Ultramafique (Non differencié)
CV25-853	37.3	45.5	8.2	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-853	45.5	53.5	8.1	Groupe Guyer	Mafique/Ultramafique	Ultramafique (Non differencié)
CV25-853	53.5	57.9	4.3	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-853	57.9	64.3	6.5	Groupe Guyer	Mafique/Ultramafique	Ultramafique (Non differencié)
CV25-853	64.3	69.9	5.6	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-853	69.9	79.3	9.4	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-853	79.3	84.5	5.2	Groupe Guyer	Felsic volcanic	Volcaniques felsiques
CV25-853	84.5	92.3	7.8	Formation de Magin	Metasediments (Magin)	Conglomérat (Magin)
CV25-853	92.3	109.7	17.5	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-853	109.7	118.6	8.9	Formation de Magin	Metasediments (Magin)	Wacke (Magin)
CV25-853	118.6	123.3	4.7	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-853	123.3	130.7	7.4	Formation de Magin	Metasediments (Magin)	Conglomérat (Magin)
CV25-853	130.7	143.6	12.8	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-853	143.6	148.0	4.5	Groupe Guyer	Mafique/Ultramafique	Ultramafique (Non differencié)
CV25-853	148.0	152.1	4.1	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-855	0.0	3.8	3.8	Mort-Terrain	Mort-Terrain	MT - Till
CV25-855	3.8	22.5	18.7	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-855	22.5	27.6	5.1	Groupe Guyer	Formation de fer (Guyer)	Formation de fer (Grenat +OxFe)
CV25-855	27.6	28.6	1.1	Suite Granitique du Vieux Comptoir	Pegmatite	Feldspath pegmatite
CV25-855	28.6	69.8	41.2	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-855	69.8	70.3	0.5	Suite Granitique du Vieux Comptoir	Pegmatite	Pegmatite Granitique
CV25-855	70.3	94.4	24.0	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-855	94.4	97.3	3.0	Suite de Bezier	Pluton (Bezier)	Granodiorite (Bezier)
CV25-855	97.3	101.6	4.3	Suite Granitique du Vieux Comptoir	Pegmatite	Feldspath pegmatite
CV25-855	101.6	118.0	16.4	Suite de Bezier	Pluton (Bezier)	Granodiorite (Bezier)
CV25-855	118.0	122.0	4.0	Groupe Guyer	Groupe Amphibolite	Amphibolite

N° Forage	De (m)	À (m)	Longueur (m)	Groupe Lithologique	Lithologie Modélisée (validée)	Lithologie Détaillée (validée)
CV25-855	122.0	124.0	2.0	Suite Granitique du Vieux Comptoir	Pegmatite	Feldspath pegmatite
CV25-855	124.0	125.1	1.1	Suite de Bezier	Pluton (Bezier)	Granodiorite (Bezier)
CV25-855	125.1	132.8	7.6	Suite Granitique du Vieux Comptoir	Pegmatite	Feldspath pegmatite
CV25-855	132.8	137.2	4.4	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-855	137.2	138.2	1.0	Suite Granitique du Vieux Comptoir	Pegmatite	Feldspath pegmatite
CV25-855	138.2	140.1	1.9	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-855	140.1	140.9	0.9	Suite Granitique du Vieux Comptoir	Pegmatite	Feldspath pegmatite
CV25-855	140.9	144.5	3.6	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-855	144.5	145.9	1.4	Suite Granitique du Vieux Comptoir	Pegmatite	Feldspath pegmatite
CV25-855	145.9	152.0	6.1	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-856	0.0	1.6	1.6	Mort-Terrain	Mort-Terrain	MT - Till
CV25-856	1.6	60.8	59.3	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-856	60.8	91.5	30.7	Formation de Magin	Metasediments (Magin)	Conglomérat (Magin)
CV25-856	91.5	152.0	60.5	Formation de Magin	Metasediments (Magin)	Wacke (Magin)
CV25-857	0.0	1.6	1.6	Mort-Terrain	Mort-Terrain	MT - Till
CV25-857	1.6	11.2	9.6	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-857	11.2	54.8	43.5	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-857	54.8	94.4	39.6	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-857	94.4	109.7	15.3	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-857	109.7	119.9	10.2	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-857	119.9	143.7	23.8	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-857	143.7	152.0	8.3	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-860	0.0	3.3	3.3	Mort-Terrain	Mort-Terrain	MT - Till
CV25-860	3.3	50.2	46.9	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-860	50.2	53.5	3.2	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-860	53.5	78.1	24.6	Groupe Guyer	Mafique/Ultramafique	Ultramafique (Non differencié)
CV25-860	78.1	92.6	14.6	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-860	92.6	96.9	4.3	Groupe Guyer	Mafique/Ultramafique	Ultramafique (Non differencié)
CV25-860	96.9	100.0	3.1	Suite Granitique du Vieux Comptoir	Pegmatite	Pegmatite Granitique

N° Forage	De (m)	À (m)	Longueur (m)	Groupe Lithologique	Lithologie Modélisée (validée)	Lithologie Détaillée (validée)
CV25-860	100.0	100.9	0.9	Suite Granitique du Vieux Comptoir	Pegmatite	Pegmatite à Tourmaline
CV25-860	100.9	111.1	10.2	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-860	111.1	121.0	9.9	Groupe Guyer	Mafique/Ultramafique	Ultramafique (Non differencié)
CV25-860	121.0	152.0	31.0	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-861	0.0	1.8	1.8	Mort-Terrain	Mort-Terrain	MT - Till
CV25-861	1.8	9.5	7.7	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-861	9.5	32.3	22.7	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-861	32.3	85.1	52.8	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-861	85.1	110.0	24.9	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-861	110.0	134.8	24.8	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-861	134.8	152.1	17.3	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-862	0.0	6.3	6.3	Mort-Terrain	Mort-Terrain	MT - Till
CV25-862	6.3	20.3	14.0	Groupe Guyer	Mafique/Ultramafique	Ultramafique (Non differencié)
CV25-862	20.3	71.8	51.6	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-862	71.8	151.9	80.1	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-865	0.0	1.8	1.8	Mort-Terrain	Mort-Terrain	MT - Till
CV25-865	1.8	15.8	14.0	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-865	15.8	39.3	23.5	Groupe Guyer	Mafique/Ultramafique	Ultramafique (Non differencié)
CV25-865	39.3	152.2	112.8	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-867	0.0	6.1	6.1	Mort-Terrain	Mort-Terrain	MT - Till
CV25-867	6.1	20.2	14.1	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-867	20.2	65.6	45.4	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-867	65.6	83.5	17.9	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-867	83.5	152.1	68.6	Formation de Magin	Metasediments (Magin)	Conglomérat (Magin)
CV25-869	0.0	6.1	6.1	Mort-Terrain	Mort-Terrain	MT - Till
CV25-869	6.1	35.4	29.4	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-869	35.4	43.1	7.6	Groupe Guyer	Formation de fer (Guyer)	Formation de fer (Grenat +OxFe)
CV25-869	43.1	70.7	27.7	Formation de Magin	Metasediments (Magin)	Conglomérat (Magin)
CV25-869	70.7	77.2	6.5	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-869	77.2	81.0	3.8	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-869	81.0	110.2	29.3	Groupe Guyer	Mafique/Ultramafique	Ultramafique (Non differencié)
CV25-869	110.2	118.6	8.4	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-869	118.6	128.8	10.2	Groupe Guyer	Mafique/Ultramafique	Ultramafique (Non differencié)
CV25-869	128.8	136.4	7.6	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)

N° Forage	De (m)	À (m)	Longueur (m)	Groupe Lithologique	Lithologie Modélisée (validée)	Lithologie Détaillée (validée)
CV25-869	136.4	144.7	8.3	Groupe Guyer	Mafique/Ultramafique	Ultramafique (Non differencié)
CV25-869	144.7	149.0	4.3	Groupe Guyer	Metasediments (Guyer)	Metasediments (Guyer)
CV25-870	0.0	22.2	22.2	Mort-Terrain	Mort-Terrain	MT - Till
CV25-870	22.2	68.4	46.3	Groupe Guyer	Groupe Amphibolite	Amphibolite
CV25-870	68.4	94.6	26.1	Formation de Magin	Metasediments (Magin)	Conglomérat (Magin)
CV25-870	94.6	114.4	19.8	Formation de Magin	Metasediments (Magin)	Wacke (Magin)
CV25-870	114.4	124.8	10.4	Formation de Magin	Metasediments (Magin)	Conglomérat (Magin)
CV25-870	124.8	132.0	7.2	Formation de Magin	Metasediments (Magin)	Wacke (Magin)
CV25-870	132.0	152.0	19.9	Formation de Magin	Metasediments (Magin)	Conglomérat (Magin)

ANNEXE IV : CERTIFICATS D'ÉCHANTILLONS DE CAROTTES

Date: 12 Jun 2025

ANALYSIS REPORT BBM25-49906

To INNOVA LITHIUM INC
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CANADA

Order Number	CV25-820	Date Received	21 May 2025
Project	Corvette	Date Analysed	26 May 2025 - 12 Jun 2025
Submission Number	Batch CDM-037	Date Completed	12 Jun 2025
Number of Samples	12	SGS Order Number	BBM25-49906

Methods Summary

Number of Samples	Method Code	Description
12	G_WGH_KG	Weight of samples received
12	GE_ICP91A50	Na2O2/NaOH Fusion, 500°C, HNO3, ICPAES, 0.1g-50ml, Glassy Carbon crucibles
12	GE_IMS91A50	Na2O2/NaOH Fusion, ICP-MS, Glassy Carbon crucibles
10	GE_FAA30V5	Au, FAS, exploration grade, AAS, 30g-5ml

Comments

Preparation of samples was performed at the SGS Val-d'Or site.
Analysis of samples was performed at the SGS Burnaby site.

Received samples with "X" suffix are not to be reported in the final certificate as per client's request.
Some analysis of Over-Limits will be performed at SGS Lakefield and the reports are sent separately.

Authorised Signatory



John Chiang
Laboratory Operations Manager

SCC Accredited LAB Accrédité CCN

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WARNING: The sample(s) to which the findings recorded herein (the "Findings") relate was(were) drawn and / or provided by the Client or by a third party acting at the Client's direction. The Findings constitute no warranty of the sample's representativeness of any goods and strictly relate to the sample(s). The Company accepts no liability with regard to the origin or source from which the sample(s) is/are said to be extracted. The findings report on the samples provided by the client and are not intended for commercial or contractual settlement purposes.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 12 Jun 2025

ANALYSIS REPORT BBM25-49906

Order Number	CV25-820
Project	Corvette
Submission Number	Batch CDM-037
Number of Samples	12

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
CV820-036	2.14	8.74	29	310	<5	4.5
CV820-037	2.52	8.53	14	216	<5	5.6
CV820-038	0.50	0.24	26	15	<5	<0.1
CV820-039	2.60	8.77	14	180	<5	6.1
CV820-040	2.67	9.05	31	177	<5	5.1
CV820-041	1.67	7.00	54	466	<5	4.0
CV820-042	1.84	6.60	29	306	<5	3.8
CV820-043	2.71	8.42	63	499	<5	3.1
CV820-044	0.50	0.21	<10	<10	<5	<0.1
CV820-045	2.35	8.22	41	358	<5	4.6
CV820-046	2.30	8.97	50	280	<5	4.7
CV820-047	1.12	8.43	40	288	<5	5.2
*Blk BLANK	-	<0.01	<10	<10	<5	<0.1
*Rep CV820-040	-	9.08	31	178	<5	5.1
*Std OREAS 750	-	5.45	13	422	35	0.8

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV820-036	218	20	5.56	1.1	38	1.36
CV820-037	228	<10	5.97	1.0	29	1.47
CV820-038	697	<10	0.62	0.1	<10	0.02
CV820-039	205	11	6.72	1.0	29	1.51
CV820-040	158	14	6.79	1.6	45	1.64
CV820-041	348	14	1.60	1.7	19	0.25
CV820-042	309	<10	1.20	1.4	15	0.19

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 12 Jun 2025

ANALYSIS REPORT BBM25-49906

Order Number	CV25-820
Project	Corvette
Submission Number	Batch CDM-037
Number of Samples	12

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV820-043	315	<10	3.02	2.7	23	0.37
CV820-044	542	<10	0.49	0.1	<10	0.02
CV820-045	315	23	5.80	2.2	40	0.63
CV820-046	292	32	5.57	1.6	38	0.73
CV820-047	368	28	6.16	1.8	45	0.67
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<0.01
*Rep CV820-040	164	13	6.83	1.6	44	1.65
*Std OREAS 750	39	16	1.70	1.7	2311	0.32

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV820-036	1040	15	0.15	0.22	16	25.9
CV820-037	1343	21	0.20	0.41	16	25.5
CV820-038	41	6	<0.01	<0.01	<5	>30.0
CV820-039	1443	21	0.20	0.56	16	24.0
CV820-040	1411	19	0.21	0.29	18	24.7
CV820-041	511	25	0.10	0.16	9	>30.0
CV820-042	480	16	0.09	0.10	8	>30.0
CV820-043	807	23	0.08	0.36	12	29.8
CV820-044	35	<5	<0.01	<0.01	<5	>30.0
CV820-045	1816	33	0.09	0.56	12	27.2
CV820-046	1813	41	0.12	0.32	17	26.4
CV820-047	1961	53	0.11	0.17	18	26.3
*Blk BLANK	<10	<5	<0.01	<0.01	<5	<0.1
*Rep CV820-040	1419	24	0.21	0.30	18	24.7

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 12 Jun 2025

ANALYSIS REPORT BBM25-49906

Order Number	CV25-820
Project	Corvette
Submission Number	Batch CDM-037
Number of Samples	12

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
*Std OREAS 750	396	11	0.07	0.07	<5	>30.0

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV820-036	304	0.49	125	99	<1	8
CV820-037	310	0.54	134	136	<1	10
CV820-038	<10	0.01	<5	<5	<1	<5
CV820-039	332	0.55	136	129	<1	<5
CV820-040	307	0.59	144	246	<1	11
CV820-041	181	0.39	76	328	<1	6
CV820-042	169	0.33	61	517	<1	12
CV820-043	177	0.38	71	93	<1	15
CV820-044	<10	0.01	<5	<5	<1	<5
CV820-045	209	0.39	72	86	<1	53
CV820-046	314	0.44	100	100	<1	28
CV820-047	243	0.52	109	101	<1	41
*Blk BLANK	<10	<0.01	<5	<5	<1	<5
*Rep CV820-040	308	0.60	147	247	<1	12
*Std OREAS 750	69	0.16	24	60	<1	11

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Date: 12 Jun 2025

ANALYSIS REPORT BBM25-49906

Order Number	CV25-820
Project	Corvette
Submission Number	Batch CDM-037
Number of Samples	12

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV820-036	<0.1	<0.2	77.2	30.9	5.1	4.43
CV820-037	<0.1	<0.2	88.1	39.7	2.6	4.92
CV820-038	<0.1	<0.2	5.0	1.5	0.2	0.46
CV820-039	<0.1	<0.2	85.4	40.3	2.1	4.52
CV820-040	<0.1	0.4	88.5	41.4	3.6	4.64
CV820-041	<0.1	0.8	106	12.8	1.5	4.52
CV820-042	<0.1	1.6	99.4	12.5	1.5	4.00
CV820-043	<0.1	<0.2	113	11.7	3.4	4.96
CV820-044	<0.1	<0.2	3.7	1.1	0.2	0.44
CV820-045	<0.1	<0.2	88.0	15.7	7.5	4.52
CV820-046	0.1	<0.2	76.5	20.1	17.5	3.90
CV820-047	<0.1	<0.2	76.5	18.9	43.1	3.89
*Blk BLANK	<0.1	<0.2	<0.1	<0.5	<0.1	<0.05
*Rep CV820-040	<0.1	0.2	93.3	44.7	3.8	5.01
*Std OREAS 750	1.0	0.4	30.6	3.8	21.2	2.57

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV820-036	2.63	1.61	18	5.13	2	4
CV820-037	2.77	1.92	17	5.65	2	4
CV820-038	0.23	<0.05	<1	0.39	1	1
CV820-039	2.74	1.86	17	5.54	2	4
CV820-040	2.99	2.00	17	5.85	2	4
CV820-041	2.75	2.23	14	5.89	1	5
CV820-042	2.24	2.11	12	5.19	<1	4

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 12 Jun 2025

ANALYSIS REPORT BBM25-49906

Order Number	CV25-820
Project	Corvette
Submission Number	Batch CDM-037
Number of Samples	12

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV820-043	2.80	2.20	17	6.29	1	6
CV820-044	0.31	0.06	<1	0.36	1	1
CV820-045	2.69	1.96	18	5.47	1	5
CV820-046	2.36	1.76	17	4.91	1	4
CV820-047	2.41	1.82	18	5.11	1	4
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<1
*Rep CV820-040	3.06	2.10	18	6.20	2	4
*Std OREAS 750	1.26	0.56	12	2.84	3	3

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV820-036	0.88	<0.2	37.0	0.43	<2	7
CV820-037	0.96	<0.2	41.4	0.47	<2	7
CV820-038	0.08	<0.2	2.6	<0.05	<2	<1
CV820-039	0.93	<0.2	39.3	0.46	<2	7
CV820-040	1.00	<0.2	40.6	0.50	<2	7
CV820-041	0.93	<0.2	48.9	0.41	2	8
CV820-042	0.78	<0.2	46.4	0.37	3	8
CV820-043	0.95	<0.2	53.7	0.42	2	9
CV820-044	0.11	<0.2	2.1	<0.05	<2	<1
CV820-045	0.90	<0.2	42.7	0.42	<2	7
CV820-046	0.82	<0.2	36.4	0.37	<2	6
CV820-047	0.79	<0.2	37.4	0.38	<2	7
*Blk BLANK	<0.05	<0.2	<0.1	<0.05	<2	<1
*Rep CV820-040	1.05	<0.2	42.4	0.53	<2	8

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 12 Jun 2025

ANALYSIS REPORT BBM25-49906

Order Number	CV25-820
Project	Corvette
Submission Number	Batch CDM-037
Number of Samples	12

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
*Std OREAS 750	0.47	<0.2	15.2	0.15	2	19

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV820-036	36.1	11	9.31	38.5	0.5	6.4
CV820-037	43.0	11	10.94	30.2	0.5	7.1
CV820-038	2.2	<5	0.59	2.9	0.2	0.5
CV820-039	42.4	18	10.68	31.4	0.4	7.0
CV820-040	43.7	74	11.10	47.0	0.6	7.5
CV820-041	48.9	23	12.89	50.5	0.5	8.2
CV820-042	46.7	13	12.29	37.8	0.4	7.5
CV820-043	52.7	12	13.79	86.4	0.4	8.7
CV820-044	1.7	<5	0.47	2.2	0.2	0.4
CV820-045	41.7	9	10.77	75.0	0.4	7.0
CV820-046	35.8	8	9.28	54.3	0.7	6.2
CV820-047	36.6	7	9.19	68.2	0.2	6.0
*Blk BLANK	<0.1	<5	<0.05	<0.2	<0.1	<0.1
*Rep CV820-040	45.9	71	11.65	51.9	0.5	7.9
*Std OREAS 750	14.3	14	3.71	237	0.4	2.9

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 12 Jun 2025

ANALYSIS REPORT BBM25-49906

Order Number	CV25-820
Project	Corvette
Submission Number	Batch CDM-037
Number of Samples	12

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV820-036	<1	0.5	0.74	6.1	<0.5	0.40
CV820-037	<1	<0.5	0.79	5.0	<0.5	0.43
CV820-038	<1	<0.5	0.06	1.3	<0.5	<0.05
CV820-039	<1	<0.5	0.78	5.1	<0.5	0.44
CV820-040	1	0.5	0.83	5.1	<0.5	0.47
CV820-041	1	0.6	0.83	8.1	<0.5	0.38
CV820-042	1	<0.5	0.73	7.4	<0.5	0.34
CV820-043	1	0.6	0.90	9.1	<0.5	0.40
CV820-044	1	<0.5	0.06	0.9	<0.5	<0.05
CV820-045	<1	0.5	0.74	7.2	<0.5	0.41
CV820-046	<1	<0.5	0.68	6.1	<0.5	0.36
CV820-047	<1	<0.5	0.70	5.4	<0.5	0.35
*Blk BLANK	<1	<0.5	<0.05	<0.1	<0.5	<0.05
*Rep CV820-040	<1	<0.5	0.87	5.4	<0.5	0.45
*Std OREAS 750	40	9.3	0.46	5.9	1.5	0.18

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
CV820-036	1.45	1	22.4	2.8	165	<5
CV820-037	1.17	1	25.5	3.0	146	<5
CV820-038	0.34	<1	2.3	0.3	34.7	-
CV820-039	1.19	2	24.6	3.0	143	8
CV820-040	1.16	2	25.6	3.1	145	<5
CV820-041	1.69	4	23.7	2.6	202	<5
CV820-042	1.59	4	21.3	2.5	182	<5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 12 Jun 2025

Order Number	CV25-820
Project	Corvette
Submission Number	Batch CDM-037
Number of Samples	12

ANALYSIS REPORT BBM25-49906

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
CV820-043	1.98	10	24.6	2.8	224	<5
CV820-044	0.32	<1	2.5	0.3	35.7	-
CV820-045	1.55	7	23.4	2.7	197	22
CV820-046	1.32	5	21.9	2.5	158	<5
CV820-047	1.23	3	23.5	2.5	162	<5
*Std OREAS L12	-	-	-	-	-	602
*Rep CV820-036	-	-	-	-	-	<5
*Blk BLANK	-	-	-	-	-	<5
*Blk BLANK	<0.05	<1	<0.5	<0.1	1.0	-
*Rep CV820-040	1.23	3	27.7	3.4	158	-
*Std OREAS 750	4.25	5	12.6	1.1	108	-

THE END OF THE REPORT

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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To: INNOVA LITHIUM INC.
1801 AV. MCGILL COLLEGE
SUITE 900
MONTRÉAL QC H3A 1Z4

Finalized Date: 30-JUN-2025
This copy reported on
6-AUG-2025
Account: INVLITH

CERTIFICATE VA25177307

Project: CORVETTE- Batch ID: Check 15

P.O. No.: 20189

This report is for 150 samples of Pulp submitted to our lab in Vancouver, BC, Canada on 16-JUN-2025.

The following have access to data associated with this certificate:

MARIE-PIER BOIVIN	PATRIK SCHMIDT	DARREN SMITH

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
ROL-21	Manual Sheet Rolling
LOG-21d	Sample logging - ClientBarCode Dup
SPL-34	Pulp Splitting Charge
LOG-QC	QC Test on Received Samples

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-MS89L	Super Trace DL Na2O2 by ICP-MS	

This is the Final Report and supersedes any preliminary report with this certificate number.Results apply to samples as submitted.All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Comments: **Corrected copy with last sample ID Corrected to CV798-004x.**

Signature:

Saa Traxler, Director, North Vancouver Operations

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Finalized Date: 30-JUN-2025
Account: INVLITH

Project: CORVETTE- Batch ID: Check 15

CERTIFICATE OF ANALYSIS VA25177307

Sample Description	Method	WEI-21	LOG-QC	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L
	Analyte	Recvd Wt.	Pass75um	Ag	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cs	Cu	Dy	Er
	Units	kg	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOD	0.02	0.01	5	4	2	0.4	0.1	0.1	0.8	0.2	0.5	0.1	20	0.03	0.02
CV871-004x		0.27	89.3	<5	<4	447	0.9	0.1	2.4	<0.8	64.3	4.7	9.9	<20	3.60	2.49
CV871-012x		0.24		<5	<4	21	<0.4	<0.1	0.1	<0.8	4.8	1.4	0.1	<20	0.39	0.26
CV870-004x		0.21		<5	28	69	0.4	0.1	5.2	<0.8	26.2	41.5	0.8	40	6.45	3.91
CV869-004x		0.26		<5	91	45	0.5	0.5	2.9	<0.8	13.5	4.9	7.6	30	1.57	0.79
CV869-005x		<0.02		<5	98	45	0.5	0.4	2.9	<0.8	14.5	5.0	7.7	30	1.49	0.85
CV868-004x		0.29		<5	<4	424	1.2	0.1	1.3	<0.8	83.5	2.8	7.8	<20	4.36	2.67
CV867-004x		0.24		<5	18	252	0.6	0.1	3.6	<0.8	34.3	49.2	3.0	70	4.48	2.72
CV866-004x		0.26		<5	<4	215	0.5	<0.1	5.5	<0.8	30.9	50.9	36.5	20	3.52	1.83
CV866-018x		0.02		<5	12	419	103.5	2.1	0.8	<0.8	34.9	3.9	52.0	30	2.36	1.19
CV866-029x		0.25		<5	<4	22	<0.4	<0.1	2.6	<0.8	2.3	18.8	1.0	<20	1.02	0.57
CV866-054x		0.28		<5	7	456	0.6	0.1	1.4	<0.8	48.8	14.6	1.5	30	1.91	0.89
CV865-004x		0.27		<5	<4	198	<0.4	<0.1	8.0	<0.8	10.6	51.9	2.2	120	4.14	2.77
CV864-004x		0.27		<5	<4	29	<0.4	<0.1	9.7	<0.8	8.2	56.2	2.8	130	3.44	2.22
CV864-018x		0.02		<5	6	16	117.0	2.2	0.1	1.3	0.8	1.1	65.1	20	0.18	0.04
CV863-004x		0.27		<5	<4	268	0.7	0.1	3.6	<0.8	27.8	18.9	5.0	30	1.98	1.15
CV863-029x		0.26		<5	<4	337	1.0	0.1	3.4	<0.8	35.9	14.8	3.8	40	2.55	1.53
CV863-054x		0.27		<5	<4	317	0.5	0.1	3.6	<0.8	26.7	16.4	1.6	50	1.75	0.89
CV862-004x		0.26		<5	<4	116	<0.4	0.1	9.2	<0.8	10.4	41.6	2.0	110	3.56	2.34
CV861-004x		0.31		<5	<4	78	<0.4	<0.1	7.7	<0.8	5.7	47.4	0.3	90	2.46	1.77
CV860-004x		0.28		<5	5	1070	0.8	<0.1	1.9	<0.8	34.8	8.1	2.2	40	1.20	0.76
CV859-004x		0.27		<5	4	46	<0.4	0.1	7.7	<0.8	7.1	51.4	8.7	60	3.01	1.98
CV859-029x		0.27		<5	37	22	45.9	0.6	0.1	<0.8	0.8	0.6	472	<20	0.38	0.08
CV859-030x		<0.02		<5	36	22	46.7	0.6	0.1	<0.8	0.8	0.7	481	<20	0.40	0.08
CV858-004x		0.28		<5	<4	464	0.8	0.1	2.3	<0.8	50.7	6.1	5.0	20	2.17	1.39
CV858-029x		0.32		<5	<4	179	0.7	0.1	2.5	<0.8	34.1	16.1	13.6	20	1.91	1.00
CV857-004x		0.20		<5	<4	268	0.8	<0.1	5.3	<0.8	49.6	24.8	2.7	70	3.30	1.82
CV856-004x		0.25		<5	6	136	0.6	<0.1	1.7	<0.8	37.2	34.9	3.9	70	4.61	2.65
CV855-004x		0.23		<5	38	24	2.5	0.1	2.7	<0.8	13.9	2.2	68.6	<20	1.52	1.06
CV855-012x		0.29		<5	<4	12	<0.4	<0.1	<0.1	<0.8	4.1	0.7	0.3	<20	0.33	0.20
CV855-029x		0.28		<5	<4	657	1.9	1.0	3.6	<0.8	37.1	28.4	22.1	60	2.25	1.46
CV855-054x		0.24		<5	<4	533	1.3	0.8	3.1	<0.8	37.5	27.2	29.5	90	2.19	1.22
CV854-004x		0.24		<5	220	28	1.0	0.1	8.2	<0.8	4.9	68.7	14.0	60	1.90	1.25
CV854-029x		0.24		<5	147	<2	<0.4	0.6	3.1	<0.8	1.3	91.7	2.3	130	0.79	0.44
CV853-004x		0.23		<5	<4	506	0.6	0.1	3.0	<0.8	23.1	72.5	10.1	240	1.87	1.05
CV852-004x		0.28		<5	4	264	19.7	0.7	3.7	<0.8	82.8	28.7	126.0	20	4.95	2.25
CV852-029x		0.26		<5	12	490	1.2	0.2	1.0	<0.8	26.9	15.6	13.5	40	2.21	1.17
CV851-004x		0.26		<5	14	119	257	3.8	3.6	<0.8	2.8	23.1	159.0	<20	1.09	0.73
CV851-029x		0.25		<5	<4	61	<0.4	0.1	7.2	<0.8	9.7	52.5	8.0	170	3.32	2.45
CV850-004x		0.26		<5	<4	463	1.9	2.6	3.0	<0.8	29.4	24.2	24.5	50	1.92	1.14
CV850-018x		0.02		<5	5	18	118.5	2.1	0.1	1.0	0.8	1.0	65.5	20	0.17	0.07

Comments: **Corrected copy with last sample ID Corrected to CV798-004x.**

***** See Appendix Page for comments regarding this certificate *****

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To: INNOVA LITHIUM INC.
1801 AV. MCGILL COLLEGE
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MONTRÉAL QC H3A 1Z4

Finalized Date: 30-JUN-2025
Account: INVLITH

Project: CORVETTE- Batch ID: Check 15

CERTIFICATE OF ANALYSIS VA25177307

Sample Description	Method	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L
	Analyte	Eu	Fe	Ga	Gd	Ge	Ho	In	K	La	Li	Lu	Mg	Mn	Mo	Nb
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOD	0.03	0.01	0.5	0.03	0.5	0.01	0.3	0.05	0.08	2	0.05	0.01	10	2	0.8
CV871-004x		1.06	2.47	16.8	4.12	<0.5	0.85	<0.3	2.72	31.9	30	0.38	1.50	300	<2	7.6
CV871-012x		0.07	0.52	1.0	0.35	<0.5	0.10	<0.3	0.06	2.49	6	<0.05	0.06	40	<2	0.9
CV870-004x		1.40	9.57	19.6	5.43	<0.5	1.39	<0.3	0.24	10.90	20	0.61	2.52	1470	2	4.7
CV869-004x		0.99	24.2	9.3	1.75	2.6	0.33	<0.3	0.27	6.90	4	0.11	0.80	1010	5	<0.8
CV869-005x		0.94	24.3	9.3	1.68	1.7	0.31	<0.3	0.29	7.17	4	0.09	0.80	1010	5	0.9
CV868-004x		0.95	1.88	16.8	4.85	<0.5	0.98	<0.3	2.93	41.3	19	0.40	0.75	400	<2	9.2
CV867-004x		1.13	7.41	21.7	4.31	<0.5	0.99	<0.3	0.89	15.75	59	0.38	2.53	1890	2	5.2
CV866-004x		1.25	9.37	22.9	3.80	<0.5	0.70	<0.3	0.47	14.00	125	0.25	3.34	1390	<2	5.7
CV866-018x		0.63	1.68	19.2	2.84	2.5	0.46	<0.3	2.55	17.55	4770	0.15	0.31	670	3	40.0
CV866-029x		0.18	3.29	6.2	0.85	<0.5	0.22	<0.3	0.12	0.85	26	0.10	1.58	550	5	1.0
CV866-054x		0.80	0.85	19.6	2.77	<0.5	0.33	<0.3	2.18	24.5	17	0.13	0.41	70	2	4.1
CV865-004x		0.95	9.95	18.8	3.54	0.8	0.92	<0.3	0.54	4.20	22	0.41	4.48	1480	<2	3.0
CV864-004x		0.74	8.93	17.2	2.71	0.6	0.76	<0.3	0.20	3.03	16	0.33	3.71	1590	<2	2.1
CV864-018x		<0.03	0.86	17.5	0.15	5.3	0.02	<0.3	2.06	0.49	10300	<0.05	0.01	760	3	35.4
CV863-004x		0.78	4.51	19.8	2.29	0.6	0.45	<0.3	1.18	13.85	52	0.17	1.62	760	<2	4.6
CV863-029x		0.75	3.68	20.7	2.89	1.1	0.60	<0.3	1.80	17.50	17	0.22	1.21	650	<2	5.8
CV863-054x		0.69	3.97	19.2	2.16	<0.5	0.37	<0.3	0.88	13.20	18	0.15	1.49	650	<2	3.4
CV862-004x		0.81	6.66	15.6	2.95	0.7	0.76	<0.3	0.60	4.42	15	0.34	2.44	1660	<2	2.2
CV861-004x		0.48	8.06	15.5	1.96	1.4	0.60	<0.3	0.18	2.53	32	0.28	5.00	1660	<2	1.2
CV860-004x		0.57	2.10	23.3	1.78	0.9	0.28	<0.3	1.42	17.00	31	0.12	0.83	430	<2	3.5
CV859-004x		0.57	8.14	17.6	2.28	1.8	0.67	<0.3	0.23	3.00	27	0.32	3.56	1840	6	1.4
CV859-029x		0.07	0.38	48.4	0.48	7.4	0.05	<0.3	2.03	0.27	290	<0.05	0.02	780	<2	69.2
CV859-030x		0.08	0.39	48.9	0.53	7.6	0.04	<0.3	2.00	0.26	290	<0.05	0.02	780	<2	66.9
CV858-004x		0.80	3.09	20.9	2.76	1.4	0.45	<0.3	2.29	25.7	21	0.20	0.43	560	<2	5.1
CV858-029x		0.86	3.64	21.2	2.18	1.9	0.38	<0.3	1.49	17.00	37	0.15	1.92	650	2	4.7
CV857-004x		1.16	5.61	16.2	3.50	1.8	0.63	<0.3	2.21	23.6	42	0.23	1.89	1400	<2	11.4
CV856-004x		1.08	7.62	18.6	3.95	2.5	0.99	<0.3	0.81	17.85	45	0.45	1.91	2070	<2	4.6
CV855-004x		0.73	23.5	3.9	1.58	7.7	0.33	<0.3	0.18	7.25	7	0.16	1.30	500	3	1.0
CV855-012x		0.05	0.39	1.2	0.31	0.5	0.07	<0.3	0.09	2.17	6	<0.05	0.01	20	<2	<0.8
CV855-029x		0.98	7.38	18.8	2.72	2.0	0.52	<0.3	1.82	17.80	172	0.23	2.90	850	5	6.0
CV855-054x		0.84	7.00	18.9	2.44	2.0	0.47	<0.3	2.14	17.90	320	0.19	2.84	750	7	4.5
CV854-004x		0.43	7.67	12.8	1.52	1.6	0.42	<0.3	0.27	2.03	30	0.19	7.52	1640	<2	1.0
CV854-029x		0.06	6.25	5.8	0.77	1.7	0.18	<0.3	<0.05	0.35	8	0.07	14.05	770	<2	<0.8
CV853-004x		0.63	8.59	18.2	1.61	1.2	0.37	<0.3	1.51	12.00	69	0.17	6.51	880	11	3.1
CV852-004x		2.23	6.51	33.6	7.07	3.5	0.92	<0.3	2.26	31.6	71	0.27	2.44	1470	9	28.9
CV852-029x		0.76	6.46	20.0	2.05	1.7	0.44	<0.3	2.38	13.15	144	0.20	1.32	680	2	4.6
CV851-004x		0.26	3.79	29.4	0.90	4.9	0.27	<0.3	0.89	1.19	102	0.15	1.89	1320	<2	71.4
CV851-029x		0.80	9.61	16.7	3.01	1.7	0.79	<0.3	0.42	3.73	68	0.36	5.12	1420	<2	2.6
CV850-004x		0.76	6.56	17.6	2.34	1.7	0.43	<0.3	1.77	13.90	80	0.21	2.47	680	10	7.8
CV850-018x		<0.03	0.87	16.2	0.15	5.7	0.02	<0.3	2.07	0.42	10500	<0.05	0.01	760	3	35.6

Comments: **Corrected copy with last sample ID Corrected to CV798-004x.**

***** See Appendix Page for comments regarding this certificate *****

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Finalized Date: 30-JUN-2025
Account: INVLITH

Project: CORVETTE- Batch ID: Check 15

CERTIFICATE OF ANALYSIS VA25177307

Sample Description	Method	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L
	Analyte	Nd	Ni	Pb	Pr	Rb	Re	Sb	Se	Sm	Sn	Sr	Ta	Tb	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOD	0.07	10	0.5	0.03	0.5	0.01	0.3	3	0.04	3	20	0.04	0.01	0.5	0.1
CV871-004x		24.9	10	11.8	7.02	107.5	<0.01	0.5	<3	4.75	<3	100	0.62	0.66	<0.5	8.7
CV871-012x		2.02	<10	1.4	0.49	3.0	<0.01	<0.3	<3	0.41	<3	<20	<0.04	0.08	<0.5	1.0
CV870-004x		15.95	40	3.0	3.27	6.4	<0.01	0.9	<3	4.35	<3	150	0.22	0.99	<0.5	1.4
CV869-004x		6.45	20	3.6	1.52	13.5	<0.01	1.2	<3	1.36	<3	110	0.06	0.23	<0.5	0.3
CV869-005x		6.81	20	3.5	1.66	14.1	<0.01	1.3	3	1.38	<3	110	0.50	0.25	0.5	0.3
CV868-004x		30.9	<10	11.6	8.75	110.0	<0.01	0.3	<3	5.76	<3	90	0.91	0.74	<0.5	10.4
CV867-004x		16.55	80	7.2	3.90	36.1	<0.01	0.5	<3	4.17	<3	170	0.58	0.71	<0.5	2.5
CV866-004x		15.35	10	3.1	3.63	46.3	<0.01	<0.3	<3	3.67	<3	290	0.43	0.56	<0.5	1.0
CV866-018x		14.70	10	19.9	3.91	543	0.01	0.7	<3	3.26	164	80	29.2	0.45	<0.5	6.5
CV866-029x		1.64	50	0.8	0.34	3.8	0.02	<0.3	<3	0.59	<3	50	0.09	0.12	<0.5	0.1
CV866-054x		18.70	10	9.3	5.25	71.9	0.02	<0.3	<3	3.67	<3	230	0.26	0.35	<0.5	8.1
CV865-004x		7.99	120	2.8	1.49	16.9	<0.01	0.4	<3	2.65	<3	150	0.06	0.64	<0.5	0.4
CV864-004x		5.90	150	0.9	1.16	2.6	0.01	<0.3	<3	2.00	<3	130	<0.04	0.47	<0.5	0.3
CV864-018x		0.27	10	10.8	0.07	664	<0.01	0.3	<3	0.13	142	30	20.8	0.03	<0.5	0.3
CV863-004x		12.25	30	4.9	3.16	44.5	<0.01	0.3	<3	2.35	<3	250	0.24	0.36	<0.5	2.8
CV863-029x		14.70	20	12.2	3.85	71.7	<0.01	<0.3	<3	3.29	<3	260	0.95	0.44	<0.5	6.9
CV863-054x		11.45	30	7.9	3.01	27.3	<0.01	<0.3	<3	2.55	<3	310	0.29	0.30	<0.5	3.6
CV862-004x		6.81	100	7.1	1.42	22.7	<0.01	0.3	<3	2.04	<3	140	0.13	0.51	<0.5	0.4
CV861-004x		3.75	110	1.1	0.77	3.1	<0.01	0.3	<3	1.28	<3	130	0.34	0.37	<0.5	0.4
CV860-004x		13.70	20	11.6	3.73	23.9	<0.01	0.4	<3	2.41	<3	1290	0.24	0.22	<0.5	2.9
CV859-004x		4.56	90	1.7	0.99	12.7	0.01	0.3	<3	1.52	<3	100	0.47	0.43	<0.5	0.4
CV859-029x		0.54	<10	7.7	0.12	3410	<0.01	5.1	<3	0.38	103	<20	146.0	0.08	<0.5	3.5
CV859-030x		0.64	<10	7.9	0.15	3460	<0.01	5.4	<3	0.46	103	<20	139.0	0.09	<0.5	3.4
CV858-004x		19.15	10	9.0	5.40	80.7	<0.01	<0.3	<3	3.43	<3	250	0.47	0.40	<0.5	10.2
CV858-029x		14.70	40	12.2	3.78	62.9	<0.01	<0.3	<3	2.93	<3	130	0.36	0.35	<0.5	3.5
CV857-004x		21.6	100	2.4	5.59	69.3	<0.01	<0.3	<3	4.11	<3	180	0.84	0.58	<0.5	2.2
CV856-004x		17.50	50	4.5	4.39	55.5	<0.01	<0.3	<3	4.08	<3	180	0.25	0.75	<0.5	3.2
CV855-004x		6.31	<10	1.4	1.52	27.6	<0.01	<0.3	<3	1.42	<3	80	0.44	0.23	<0.5	0.6
CV855-012x		1.52	<10	1.3	0.45	2.0	<0.01	<0.3	<3	0.33	<3	<20	0.08	0.04	<0.5	0.9
CV855-029x		15.80	130	12.3	4.23	126.0	0.04	<0.3	<3	3.24	<3	400	0.77	0.45	<0.5	3.5
CV855-054x		15.90	140	10.2	4.12	155.0	0.02	<0.3	3	3.36	<3	430	0.69	0.35	<0.5	4.0
CV854-004x		3.32	390	1.1	0.69	52.4	<0.01	1.1	<3	1.10	<3	100	0.11	0.31	<0.5	0.3
CV854-029x		1.16	1290	0.7	0.20	0.7	<0.01	4.2	<3	0.46	<3	<20	<0.04	0.11	<0.5	0.1
CV853-004x		9.11	460	9.2	2.35	101.5	0.02	0.3	<3	1.98	<3	170	0.26	0.28	<0.5	3.0
CV852-004x		44.3	100	25.2	10.75	376	<0.01	3.2	<3	8.98	10	250	79.8	0.96	<0.5	2.9
CV852-029x		11.25	50	3.3	2.99	147.0	<0.01	<0.3	<3	2.49	<3	220	0.42	0.31	<0.5	3.2
CV851-004x		1.80	50	12.8	0.41	701	<0.01	0.7	<3	0.64	14	60	243	0.17	<0.5	11.7
CV851-029x		7.36	120	0.8	1.42	28.6	<0.01	0.6	4	2.01	<3	100	0.65	0.57	<0.5	0.3
CV850-004x		13.95	130	11.0	3.56	110.0	0.01	<0.3	<3	2.55	<3	490	2.19	0.37	<0.5	3.2
CV850-018x		0.31	10	10.1	0.14	663	<0.01	<0.3	<3	0.16	141	30	21.2	0.03	<0.5	0.3

Comments: **Corrected copy with last sample ID Corrected to CV798-004x.**

***** See Appendix Page for comments regarding this certificate *****

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To: INNOVA LITHIUM INC.
1801 AV. MCGILL COLLEGE
SUITE 900
MONTRÉAL QC H3A 1Z4

Finalized Date: 30-JUN-2025
Account: INVLITH

Project: CORVETTE- Batch ID: Check 15

CERTIFICATE OF ANALYSIS VA25177307

Sample Description	Method	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L
	Analyte	Ti	Tl	Tm	U	V	W	Y	Yb	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOD	0.005	0.02	0.01	0.2	1	0.3	0.2	0.02	10
CV871-004x		0.196	0.40	0.40	2.7	21	1.0	23.4	2.48	60
CV871-012x		0.019	0.02	0.05	0.4	6	<0.3	2.6	0.31	10
CV870-004x		0.856	0.03	0.60	0.4	321	1.5	37.6	3.68	160
CV869-004x		0.017	0.09	0.12	0.2	34	0.4	10.0	0.75	20
CV869-005x		0.017	0.09	0.14	0.2	34	0.3	9.9	0.73	40
CV868-004x		0.132	0.42	0.41	2.7	10	1.3	26.5	2.63	60
CV867-004x		0.760	0.15	0.38	0.7	277	1.6	24.4	2.54	190
CV866-004x		0.694	0.22	0.32	0.2	228	0.4	18.8	1.70	110
CV866-018x		0.139	2.90	0.18	7.4	26	7.8	13.1	0.94	100
CV866-029x		0.145	0.03	0.08	<0.2	92	<0.3	5.7	0.60	40
CV866-054x		0.301	0.23	0.14	2.3	96	0.9	7.5	0.72	20
CV865-004x		0.653	0.14	0.39	<0.2	328	0.3	24.6	2.72	120
CV864-004x		0.520	0.03	0.37	<0.2	305	<0.3	20.4	2.14	100
CV864-018x		<0.005	3.59	0.01	6.2	2	5.7	0.7	0.05	90
CV863-004x		0.325	0.20	0.15	0.9	105	0.6	11.8	0.95	80
CV863-029x		0.288	0.34	0.23	4.6	90	0.4	15.7	1.49	80
CV863-054x		0.288	0.14	0.15	1.5	95	<0.3	10.1	0.96	70
CV862-004x		0.521	0.10	0.36	<0.2	263	0.5	20.7	2.08	100
CV861-004x		0.334	<0.02	0.28	<0.2	267	<0.3	15.9	1.78	100
CV860-004x		0.162	0.11	0.11	1.1	56	0.8	7.9	0.74	60
CV859-004x		0.395	0.09	0.31	<0.2	291	0.5	18.2	1.94	80
CV859-029x		<0.005	20.2	0.02	9.9	5	2.4	2.3	0.08	20
CV859-030x		<0.005	20.3	0.01	9.8	4	2.3	2.1	0.08	30
CV858-004x		0.292	0.33	0.20	2.4	85	1.1	12.8	1.30	30
CV858-029x		0.322	0.28	0.16	1.4	95	2.9	10.4	1.02	80
CV857-004x		0.511	0.17	0.25	0.5	144	1.5	17.3	1.57	80
CV856-004x		0.630	0.25	0.41	0.9	235	1.0	27.3	2.73	90
CV855-004x		0.027	0.10	0.13	0.2	12	1.7	13.0	0.96	20
CV855-012x		0.010	<0.02	0.04	0.3	5	<0.3	2.2	0.22	10
CV855-029x		0.318	0.63	0.23	1.1	137	0.8	12.9	1.38	70
CV855-054x		0.293	0.71	0.19	1.3	123	2.1	12.0	1.22	80
CV854-004x		0.267	0.33	0.22	<0.2	206	0.5	11.4	1.17	80
CV854-029x		0.111	0.06	0.06	<0.2	79	<0.3	4.2	0.40	60
CV853-004x		0.219	0.68	0.18	1.0	129	12.4	9.5	1.09	90
CV852-004x		1.120	1.28	0.32	2.1	169	6.1	27.2	1.92	100
CV852-029x		0.351	0.63	0.18	1.0	109	4.5	11.3	1.04	80
CV851-004x		0.173	3.33	0.13	22.7	120	1.3	6.6	0.84	70
CV851-029x		0.591	0.15	0.34	<0.2	316	0.8	20.7	2.08	80
CV850-004x		0.255	0.51	0.21	1.8	106	0.4	11.8	1.17	70
CV850-018x		<0.005	3.56	0.01	6.0	2	5.6	0.7	0.07	90

Comments: **Corrected copy with last sample ID Corrected to CV798-004x.**

***** See Appendix Page for comments regarding this certificate *****

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To: INNOVA LITHIUM INC.
1801 AV. MCGILL COLLEGE
SUITE 900
MONTRÉAL QC H3A 1Z4

Finalized Date: 30-JUN-2025
Account: INVLITH

Project: CORVETTE- Batch ID: Check 15

CERTIFICATE OF ANALYSIS VA25177307

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	LOG-QC Pass75um % 0.01	ME-MS89L Ag ppm 5	ME-MS89L As ppm 4	ME-MS89L Ba ppm 2	ME-MS89L Be ppm 0.4	ME-MS89L Bi ppm 0.1	ME-MS89L Ca % 0.1	ME-MS89L Cd ppm 0.8	ME-MS89L Ce ppm 0.2	ME-MS89L Co ppm 0.5	ME-MS89L Cs ppm 0.1	ME-MS89L Cu ppm 20	ME-MS89L Dy ppm 0.03	ME-MS89L Er ppm 0.02
CV850-029x		Not Recvd														
CV849-004x		0.25		<5	11	92	2.4	0.8	7.8	<0.8	5.0	75.2	1.5	40	1.87	1.09
CV849-029x		0.25		<5	10	106	3.2	0.5	0.3	<0.8	8.0	6.6	9.2	30	1.19	0.63
CV849-054x		0.25		<5	7	248	1.3	0.2	0.6	<0.8	30.1	23.5	5.6	40	2.35	1.35
CV848-004x		0.25		<5	<4	682	1.6	8.9	2.8	<0.8	36.2	28.7	14.8	100	1.85	1.19
CV848-029x		0.26		<5	<4	37	9.4	1.6	0.6	<0.8	2.1	0.7	13.5	<20	1.07	1.01
CV848-054x		0.27		<5	<4	194	6.3	1.0	0.5	<0.8	3.7	0.7	39.7	<20	1.52	1.98
CV847-004x		0.26		<5	41	115	<0.4	<0.1	7.5	<0.8	7.2	45.2	2.4	70	2.93	2.03
CV847-012x		Not Recvd														
CV846-004x		0.26		<5	<4	270	0.8	<0.1	4.4	<0.8	30.7	51.4	4.9	50	7.40	4.62
CV846-029x		0.25	90.4	<5	4	106	<0.4	<0.1	8.3	<0.8	9.5	56.2	4.9	160	3.27	1.95
CV845-004x		0.26		<5	<4	992	1.2	0.3	2.9	<0.8	56.3	15.8	2.6	50	5.88	3.75
CV845-029x		0.25		<5	447	67	0.5	0.2	5.9	<0.8	36.3	55.0	1.4	20	4.48	2.89
CV844-004x		0.25		<5	<4	125	2.3	0.1	1.3	<0.8	25.8	11.6	90.3	100	3.54	2.24
CV844-029x		0.26		<5	4	272	6.1	1.7	2.2	<0.8	20.5	13.8	50.0	20	1.98	1.10
CV844-037x		0.25		<5	<4	21	<0.4	0.1	<0.1	<0.8	5.2	1.2	0.3	<20	0.54	0.38
CV843-004x		0.26		<5	10	31	<0.4	<0.1	8.9	<0.8	7.5	55.9	5.5	160	3.22	2.17
CV842-004x		0.25		<5	<4	29	4.6	11.6	0.3	<0.8	14.1	0.9	68.0	<20	2.08	1.78
CV842-029x		0.25		<5	4	461	3.0	0.9	2.2	<0.8	41.0	18.0	14.6	160	1.72	1.14
CV842-054x		0.26		<5	23	593	1.3	1.7	2.8	<0.8	38.4	28.7	15.1	70	2.34	1.33
CV841-004x		0.25		<5	366	2	<0.4	0.1	4.9	<0.8	4.8	93.2	2.7	50	1.49	0.95
CV841-029x		0.25		<5	267	3	4.9	0.5	5.4	<0.8	5.1	84.2	4.0	<20	1.67	1.17
CV840-004x		0.25		<5	<4	301	0.6	<0.1	1.9	<0.8	48.8	16.6	3.2	30	2.02	1.35
CV839-004x		0.25		<5	46	302	1.0	0.1	5.1	<0.8	31.8	45.9	3.1	70	5.64	3.71
CV838-004x		0.26		<5	<4	573	0.7	<0.1	3.1	<0.8	65.5	22.2	2.6	50	3.12	1.71
CV837-004x		0.25		<5	<4	140	<0.4	0.1	7.0	<0.8	7.1	56.2	24.6	100	3.08	2.01
CV837-029x		0.25		<5	58	11	136.0	1.7	0.3	<0.8	1.0	0.7	257	<20	0.35	0.07
CV836-004x		0.22		<5	<4	89	<0.4	0.1	6.3	<0.8	6.7	50.5	4.7	210	2.76	1.72
CV835-004x		0.25		<5	52	294	1.1	0.4	2.1	<0.8	33.7	29.3	2.8	100	3.75	2.40
CV835-005x		<0.02		<5	61	281	1.2	0.3	2.2	<0.8	34.0	28.5	2.6	90	3.76	2.40
CV834-004x		0.26		<5	5	97	<0.4	<0.1	6.1	<0.8	6.0	50.6	5.6	110	2.57	1.87
CV833-004x		0.23		<5	5	6	<0.4	<0.1	0.6	<0.8	0.8	7.1	0.9	<20	0.12	0.07
CV833-029x		0.24		<5	412	62	2.5	0.6	6.4	<0.8	5.2	86.5	1780	30	1.48	1.04
CV833-037x		0.23		<5	<4	23	<0.4	<0.1	<0.1	<0.8	4.5	1.4	0.8	<20	0.39	0.27
CV832-004x		0.25		<5	<4	544	0.6	0.1	1.4	<0.8	54.1	7.0	5.0	<20	1.48	0.82
CV831-004x		0.25		<5	<4	475	1.0	0.2	1.9	<0.8	42.5	24.2	9.0	50	3.26	1.92
CV830-004x		0.26		<5	10	403	1.0	<0.1	5.6	<0.8	28.5	39.6	2.8	30	6.76	4.40
CV829-004x		0.25		<5	4	33	<0.4	0.4	4.6	<0.8	7.1	32.9	2.5	270	3.06	2.09
CV828-004x		0.25		<5	29	117	<0.4	0.1	8.3	<0.8	9.3	46.4	23.6	100	3.19	2.16
CV828-029x		0.24		<5	158	12	148.5	6.0	0.1	<0.8	1.8	<0.5	302	<20	0.56	0.08

Comments: **Corrected copy with last sample ID Corrected to CV798-004x.**

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To: INNOVA LITHIUM INC.
1801 AV. MCGILL COLLEGE
SUITE 900
MONTRÉAL QC H3A 1Z4

Finalized Date: 30-JUN-2025
Account: INVLITH

Project: CORVETTE- Batch ID: Check 15

CERTIFICATE OF ANALYSIS VA25177307

Sample Description	Method / Analyte / Units / LOD	ME-MS89L Eu ppm 0.03	ME-MS89L Fe % 0.01	ME-MS89L Ga ppm 0.5	ME-MS89L Gd ppm 0.03	ME-MS89L Ge ppm 0.5	ME-MS89L Ho ppm 0.01	ME-MS89L In ppm 0.3	ME-MS89L K % 0.05	ME-MS89L La ppm 0.08	ME-MS89L Li ppm 2	ME-MS89L Lu ppm 0.05	ME-MS89L Mg % 0.01	ME-MS89L Mn ppm 10	ME-MS89L Mo ppm 2	ME-MS89L Nb ppm 0.8
CV850-029x																
CV849-004x		0.49	7.49	10.5	1.46	3.6	0.40	<0.3	0.42	1.94	50	0.15	9.18	1670	3	1.4
CV849-029x		0.23	1.68	23.5	1.52	2.0	0.24	<0.3	1.00	3.21	65	0.14	0.92	250	4	38.1
CV849-054x		0.75	6.83	19.8	2.64	1.8	0.51	<0.3	1.80	14.60	135	0.19	2.15	590	<2	4.7
CV848-004x		0.80	6.07	17.8	2.26	2.4	0.39	<0.3	2.06	17.65	71	0.16	3.37	740	40	3.7
CV848-029x		0.16	0.78	38.6	0.67	3.6	0.26	<0.3	1.75	0.85	18	0.42	0.02	530	<2	24.6
CV848-054x		0.12	0.41	32.3	0.85	4.3	0.40	<0.3	4.20	1.41	28	1.10	0.04	830	<2	25.3
CV847-004x		0.63	10.15	15.3	2.26	1.6	0.63	<0.3	0.47	3.28	19	0.34	2.59	3680	<2	1.3
CV847-012x																
CV846-004x		1.73	8.55	22.8	6.86	1.7	1.56	<0.3	0.67	12.65	30	0.66	1.89	2270	<2	7.0
CV846-029x		0.83	9.68	17.6	3.27	2.2	0.72	<0.3	0.34	3.34	48	0.28	4.01	2100	<2	2.9
CV845-004x		1.07	4.47	18.8	5.73	1.3	1.28	<0.3	2.14	26.6	33	0.52	1.16	560	3	11.2
CV845-029x		1.22	9.76	15.1	4.44	1.9	0.92	<0.3	0.28	16.05	25	0.43	7.09	1920	2	3.9
CV844-004x		0.51	2.66	30.4	3.69	3.1	0.73	<0.3	4.57	11.35	53	0.62	0.39	400	<2	80.1
CV844-029x		0.50	3.92	22.1	2.20	3.0	0.36	<0.3	1.32	9.52	175	0.13	1.49	510	44	21.1
CV844-037x		0.06	0.44	1.6	0.37	1.8	0.10	<0.3	0.10	2.78	7	0.06	0.02	30	<2	1.1
CV843-004x		0.76	8.83	16.9	2.54	2.5	0.71	<0.3	0.19	2.83	13	0.31	4.00	1550	<2	2.2
CV842-004x		0.07	0.55	26.5	1.79	2.9	0.43	<0.3	3.87	5.49	8	0.66	0.02	340	<2	116.0
CV842-029x		0.83	6.28	20.0	2.12	2.5	0.35	<0.3	1.62	21.1	168	0.16	1.03	900	3	5.9
CV842-054x		0.92	5.97	20.7	3.01	2.6	0.46	<0.3	2.33	18.65	87	0.19	2.34	820	11	4.5
CV841-004x		0.19	7.98	9.6	1.16	2.0	0.29	<0.3	<0.05	1.86	13	0.15	13.40	1440	<2	1.0
CV841-029x		0.29	8.14	12.3	1.33	1.9	0.40	<0.3	<0.05	2.04	250	0.19	12.70	1850	<2	1.9
CV840-004x		0.81	3.01	17.2	2.58	1.1	0.45	<0.3	2.21	26.1	27	0.20	1.15	990	<2	4.7
CV839-004x		1.48	7.50	19.4	5.28	2.0	1.30	<0.3	1.72	13.75	42	0.53	1.96	1780	<2	6.7
CV838-004x		0.98	4.88	24.2	3.66	1.7	0.58	<0.3	2.01	32.1	39	0.21	0.63	1050	<2	6.1
CV837-004x		0.60	7.61	16.5	2.41	1.6	0.72	<0.3	0.41	3.16	51	0.33	2.91	1800	<2	1.4
CV837-029x		<0.03	0.37	82.3	0.38	7.5	0.03	0.3	1.52	0.47	290	<0.05	0.04	1140	<2	59.3
CV836-004x		0.55	8.08	16.4	2.09	2.0	0.60	<0.3	0.46	2.81	21	0.29	2.59	2750	<2	1.4
CV835-004x		1.43	12.00	11.8	3.74	2.2	0.86	<0.3	1.56	15.45	19	0.39	0.94	2780	3	6.7
CV835-005x		1.38	11.80	11.8	3.78	1.7	0.80	<0.3	1.59	15.45	20	0.36	0.95	2870	2	6.8
CV834-004x		0.55	8.01	14.4	2.13	1.6	0.62	<0.3	0.31	2.44	21	0.30	5.67	1660	<2	1.1
CV833-004x		0.03	1.12	2.3	0.10	0.6	0.02	<0.3	<0.05	0.38	7	<0.05	0.71	100	<2	<0.8
CV833-029x		0.48	8.44	10.2	1.41	2.2	0.37	<0.3	0.63	1.96	510	0.16	11.25	1730	3	1.7
CV833-037x		0.05	0.49	1.8	0.44	2.2	0.10	<0.3	0.07	2.44	6	0.05	0.03	30	<2	<0.8
CV832-004x		0.62	1.47	18.3	1.86	2.1	0.30	<0.3	1.81	28.8	24	0.13	0.38	470	<2	5.5
CV831-004x		0.89	5.20	22.1	3.33	2.6	0.69	<0.3	2.95	20.7	58	0.30	1.21	660	<2	6.7
CV830-004x		1.70	10.95	21.7	6.15	2.6	1.49	<0.3	0.67	12.30	20	0.66	2.88	3820	<2	6.4
CV829-004x		0.57	8.63	13.4	2.36	3.0	0.67	<0.3	0.10	2.91	17	0.37	1.98	3570	<2	1.5
CV828-004x		0.75	7.89	18.4	2.82	2.4	0.70	<0.3	0.60	3.76	72	0.27	3.99	1420	<2	1.9
CV828-029x		0.08	0.26	72.9	0.96	8.4	0.06	<0.3	1.79	0.64	155	<0.05	0.03	1090	<2	87.7

Comments: **Corrected copy with last sample ID Corrected to CV798-004x.**

***** See Appendix Page for comments regarding this certificate *****

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To: INNOVA LITHIUM INC.
1801 AV. MCGILL COLLEGE
SUITE 900
MONTRÉAL QC H3A 1Z4

Finalized Date: 30-JUN-2025
Account: INVLITH

Project: CORVETTE- Batch ID: Check 15

CERTIFICATE OF ANALYSIS VA25177307

Sample Description	Method	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L
	Analyte	Nd	Ni	Pb	Pr	Rb	Re	Sb	Se	Sm	Sn	Sr	Ta	Tb	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOD	0.07	10	0.5	0.03	0.5	0.01	0.3	3	0.04	3	20	0.04	0.01	0.5	0.1
CV850-029x																
CV849-004x		3.75	640	19.6	0.71	24.4	0.01	<0.3	<3	1.20	<3	150	0.22	0.26	<0.5	0.3
CV849-029x		5.40	20	86.5	1.22	135.5	<0.01	<0.3	<3	1.70	<3	50	21.2	0.24	<0.5	4.0
CV849-054x		14.90	40	99.9	3.71	69.6	<0.01	<0.3	<3	3.14	<3	80	0.63	0.39	<0.5	3.3
CV848-004x		15.45	180	12.0	4.17	95.0	0.01	<0.3	<3	2.91	<3	290	0.39	0.32	<0.5	4.1
CV848-029x		1.38	10	45.5	0.29	351	<0.01	<0.3	<3	0.57	<3	110	9.62	0.16	<0.5	3.2
CV848-054x		1.92	<10	59.9	0.46	853	<0.01	<0.3	4	0.69	<3	130	4.01	0.15	<0.5	6.7
CV847-004x		4.81	90	1.0	1.03	17.6	0.05	0.5	<3	1.61	<3	100	0.10	0.44	<0.5	0.5
CV847-012x																
CV846-004x		20.2	60	3.3	4.16	29.4	0.01	<0.3	3	5.75	<3	140	0.54	1.15	<0.5	1.8
CV846-029x		7.44	150	0.6	1.54	15.1	0.01	0.4	<3	2.59	<3	90	0.52	0.55	<0.5	0.3
CV845-004x		25.9	30	10.1	6.61	54.9	<0.01	<0.3	<3	5.40	<3	190	0.83	0.96	<0.5	5.2
CV845-029x		19.70	320	1.8	4.73	7.6	<0.01	2.4	4	4.20	<3	70	0.35	0.69	<0.5	2.4
CV844-004x		13.30	10	212	3.40	898	<0.01	<0.3	5	3.52	<3	60	20.3	0.60	<0.5	7.3
CV844-029x		10.05	80	38.5	2.51	179.0	0.01	<0.3	<3	2.36	<3	380	4.99	0.33	<0.5	5.1
CV844-037x		2.22	<10	1.5	0.56	4.0	<0.01	<0.3	<3	0.43	<3	<20	0.24	0.08	<0.5	1.3
CV843-004x		5.89	140	0.9	1.14	2.5	<0.01	0.4	3	1.90	<3	140	0.22	0.48	<0.5	0.3
CV842-004x		8.25	<10	127.0	2.00	859	<0.01	<0.3	<3	2.13	<3	20	24.9	0.32	<0.5	8.7
CV842-029x		15.95	40	15.7	4.42	243	<0.01	<0.3	5	2.58	<3	280	1.20	0.31	<0.5	4.8
CV842-054x		17.45	110	9.9	4.45	113.5	<0.01	<0.3	<3	3.39	<3	420	0.34	0.39	<0.5	4.2
CV841-004x		3.07	880	<0.5	0.65	0.8	<0.01	1.3	<3	0.84	<3	<20	0.07	0.22	<0.5	0.4
CV841-029x		3.43	990	0.8	0.73	0.6	<0.01	334	<3	0.98	<3	<20	0.64	0.24	<0.5	0.3
CV840-004x		18.70	30	6.3	5.29	67.1	<0.01	0.7	<3	3.14	<3	120	0.43	0.35	<0.5	9.2
CV839-004x		18.15	60	6.2	4.12	65.8	<0.01	0.8	<3	4.60	<3	140	0.48	0.93	<0.5	2.3
CV838-004x		28.1	40	10.3	7.56	63.5	<0.01	<0.3	3	4.97	<3	280	0.55	0.51	<0.5	11.2
CV837-004x		5.04	100	0.9	1.00	31.2	<0.01	<0.3	4	1.67	<3	80	0.12	0.44	<0.5	0.4
CV837-029x		0.46	<10	2.7	0.11	1910	<0.01	8.2	<3	0.39	103	<20	121.5	0.09	<0.5	2.5
CV836-004x		4.48	80	0.9	0.92	19.8	<0.01	<0.3	<3	1.48	<3	60	0.36	0.40	<0.5	0.4
CV835-004x		16.75	50	18.8	4.35	63.7	0.04	2.5	<3	3.73	4	120	0.49	0.65	0.5	2.6
CV835-005x		17.45	50	17.7	4.20	62.4	0.02	2.8	3	3.61	4	120	0.49	0.63	<0.5	2.5
CV834-004x		4.28	80	1.0	0.82	17.2	<0.01	0.3	<3	1.33	<3	140	0.05	0.37	<0.5	0.4
CV833-004x		0.37	40	<0.5	0.10	1.2	<0.01	0.4	<3	0.12	<3	30	0.07	0.02	<0.5	<0.1
CV833-029x		3.82	540	8.6	0.71	671	<0.01	40.6	<3	1.02	7	20	0.44	0.22	<0.5	0.2
CV833-037x		1.80	<10	1.7	0.61	4.0	<0.01	0.3	<3	0.37	<3	<20	0.06	0.06	<0.5	1.2
CV832-004x		18.35	10	14.2	5.60	47.2	<0.01	<0.3	<3	2.86	<3	220	0.44	0.26	<0.5	8.4
CV831-004x		18.00	60	9.0	4.73	98.7	<0.01	<0.3	<3	3.74	<3	90	0.34	0.52	<0.5	4.2
CV830-004x		17.85	50	2.7	3.85	28.2	<0.01	0.4	<3	4.78	<3	110	0.31	1.08	<0.5	1.4
CV829-004x		4.89	30	1.9	1.08	2.0	<0.01	0.4	3	1.64	<3	70	0.06	0.46	<0.5	0.3
CV828-004x		6.69	100	1.4	1.41	58.0	<0.01	0.9	4	2.12	<3	130	0.27	0.54	<0.5	0.5
CV828-029x		1.16	<10	6.1	0.24	2400	<0.01	9.5	<3	0.83	56	<20	91.4	0.16	<0.5	5.6

Comments: **Corrected copy with last sample ID Corrected to CV798-004x.**

***** See Appendix Page for comments regarding this certificate *****

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To: INNOVA LITHIUM INC.
1801 AV. MCGILL COLLEGE
SUITE 900
MONTRÉAL QC H3A 1Z4

Finalized Date: 30-JUN-2025
Account: INVLITH

Project: CORVETTE- Batch ID: Check 15

CERTIFICATE OF ANALYSIS VA25177307

Sample Description	Method	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L
	Analyte	Ti	Tl	Tm	U	V	W	Y	Yb	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOD	0.005	0.02	0.01	0.2	1	0.3	0.2	0.02	10
CV850-029x										
CV849-004x		0.244	0.15	0.15	<0.2	176	5.4	9.7	0.99	190
CV849-029x		0.108	0.60	0.14	2.4	31	19.9	11.8	0.94	110
CV849-054x		0.349	0.35	0.23	0.8	117	2.6	12.2	1.24	310
CV848-004x		0.278	0.43	0.17	1.3	128	2.3	11.6	1.14	70
CV848-029x		0.012	1.67	0.22	13.2	11	0.6	16.3	1.98	10
CV848-054x		0.015	3.99	0.49	9.8	5	0.5	20.4	4.66	20
CV847-004x		0.359	0.09	0.33	0.2	263	0.5	17.4	1.92	80
CV847-012x										
CV846-004x		1.270	0.10	0.68	0.5	284	0.6	41.7	4.12	150
CV846-029x		0.606	0.05	0.29	<0.2	298	0.8	18.8	1.80	90
CV845-004x		0.392	0.23	0.56	1.4	89	2.0	36.0	3.71	170
CV845-029x		0.653	0.04	0.43	0.6	235	1.1	24.6	2.55	140
CV844-004x		0.121	4.16	0.41	5.2	39	1.4	33.6	3.29	150
CV844-029x		0.149	0.89	0.13	3.5	64	0.8	11.8	0.87	50
CV844-037x		0.016	0.02	0.06	0.4	8	0.3	3.1	0.41	<10
CV843-004x		0.500	0.03	0.33	<0.2	294	0.3	18.5	2.09	90
CV842-004x		<0.005	3.97	0.36	11.5	5	0.9	25.1	3.41	10
CV842-029x		0.211	1.14	0.15	1.5	66	5.1	9.9	0.88	90
CV842-054x		0.359	0.55	0.20	1.2	146	71.7	12.4	1.38	70
CV841-004x		0.210	0.02	0.14	<0.2	154	0.3	8.3	0.91	80
CV841-029x		0.170	0.03	0.18	0.2	148	1.0	10.7	1.09	70
CV840-004x		0.274	0.22	0.20	2.0	66	1.5	11.4	1.23	30
CV839-004x		0.786	0.40	0.53	0.6	273	1.6	33.6	3.47	180
CV838-004x		0.393	0.23	0.23	3.4	126	3.2	15.4	1.44	60
CV837-004x		0.405	0.16	0.29	<0.2	297	0.6	17.1	2.00	90
CV837-029x		0.009	7.98	0.01	5.4	5	3.3	1.6	0.07	40
CV836-004x		0.377	0.06	0.29	<0.2	275	<0.3	15.4	1.57	60
CV835-004x		0.277	0.82	0.37	0.7	97	0.7	19.8	2.32	240
CV835-005x		0.284	0.78	0.35	0.6	93	1.0	20.5	2.19	230
CV834-004x		0.340	0.05	0.29	<0.2	264	0.3	16.0	1.72	80
CV833-004x		0.039	<0.02	0.01	<0.2	22	<0.3	0.5	0.07	10
CV833-029x		0.210	5.45	0.16	<0.2	171	0.3	9.1	1.00	140
CV833-037x		0.015	0.02	0.04	0.4	7	0.3	2.3	0.36	10
CV832-004x		0.179	0.20	0.13	2.4	43	1.0	7.7	0.93	60
CV831-004x		0.377	0.42	0.28	1.1	136	1.8	18.2	2.02	90
CV830-004x		1.145	0.08	0.67	0.4	277	1.1	38.7	3.98	150
CV829-004x		0.383	<0.02	0.35	<0.2	233	0.5	18.6	2.08	80
CV828-004x		0.476	0.29	0.30	<0.2	292	0.9	18.6	1.90	80
CV828-029x		0.005	12.45	<0.01	6.2	4	2.3	2.5	0.08	30

Comments: **Corrected copy with last sample ID Corrected to CV798-004x.**

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To: INNOVA LITHIUM INC.
1801 AV. MCGILL COLLEGE
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MONTRÉAL QC H3A 1Z4

Finalized Date: 30-JUN-2025
Account: INVLITH

Project: CORVETTE- Batch ID: Check 15

CERTIFICATE OF ANALYSIS VA25177307

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	LOG-QC Pass75um % 0.01	ME-MS89L Ag ppm 5	ME-MS89L As ppm 4	ME-MS89L Ba ppm 2	ME-MS89L Be ppm 0.4	ME-MS89L Bi ppm 0.1	ME-MS89L Ca % 0.1	ME-MS89L Cd ppm 0.8	ME-MS89L Ce ppm 0.2	ME-MS89L Co ppm 0.5	ME-MS89L Cs ppm 0.1	ME-MS89L Cu ppm 20	ME-MS89L Dy ppm 0.03	ME-MS89L Er ppm 0.02
CV827-004x		0.24		<5	<4	504	1.3	0.2	2.3	<0.8	64.7	10.2	9.2	20	4.09	2.36
CV826-004x		0.25		<5	6	216	0.9	0.1	7.2	<0.8	33.7	44.9	4.0	70	3.70	2.00
CV825-004x		0.25		<5	<4	114	<0.4	0.1	7.3	<0.8	14.0	49.5	7.9	150	2.95	1.88
CV825-029x		0.25		<5	<4	102	0.5	0.8	1.7	<0.8	23.0	69.3	30.2	230	1.36	0.93
CV824-004x		0.27		<5	45	113	1.5	0.3	5.8	<0.8	25.3	55.6	51.1	80	7.83	5.07
CV824-018x		0.02		<5	6	17	117.0	2.1	0.1	1.2	0.7	1.1	67.2	20	0.12	0.06
CV824-029x		0.24		<5	59	113	0.4	0.1	7.0	<0.8	13.0	57.4	9.2	120	4.60	2.96
CV823-004x		0.25		<5	438	<2	<0.4	0.7	2.9	<0.8	2.7	94.2	5.6	20	0.98	0.63
CV823-005x		<0.02		<5	444	<2	<0.4	0.6	2.8	<0.8	2.6	89.0	5.5	20	0.85	0.54
CV822-004x		0.25		<5	34	139	0.5	<0.1	5.4	<0.8	15.9	57.8	1.8	70	5.38	3.37
CV822-029x		0.25		<5	<4	44	0.5	<0.1	1.5	<0.8	12.6	21.3	1.6	30	1.82	1.11
CV822-054x		0.25		<5	31	293	0.9	0.1	3.3	<0.8	26.6	25.1	4.5	40	2.18	1.37
CV821-004x		0.25		<5	<4	425	1.2	0.1	2.1	<0.8	46.4	24.6	4.3	50	3.90	2.12
CV821-029x		0.25		<5	29	203	0.7	0.1	5.8	<0.8	28.6	40.2	2.9	50	7.15	4.61
CV820-004x		0.27		<5	3770	312	0.9	0.7	7.6	<0.8	77.1	9.5	11.3	40	3.37	2.27
CV820-029x		0.28		<5	18	41	<0.4	0.2	7.0	<0.8	13.9	51.9	2.1	280	4.07	2.67
CV819-004x		0.24		<5	150	32	<0.4	0.1	4.7	<0.8	4.3	59.4	4.7	<20	1.35	0.91
CV819-029x		0.29		<5	104	154	99.8	0.3	0.3	<0.8	4.3	1.1	738	<20	0.55	0.05
CV818-004x		0.25		<5	5	79	<0.4	<0.1	9.3	<0.8	6.1	48.6	3.2	130	2.86	1.79
CV818-018x		0.02		<5	6	17	119.0	2.0	0.1	1.1	0.7	1.0	65.6	20	0.16	0.04
CV817-004x		0.25	88.4	<5	18	117	0.5	0.1	7.5	<0.8	15.1	48.9	12.8	200	2.87	1.86
CV817-029x		0.25		<5	6	53	<0.4	0.1	9.7	<0.8	11.8	53.9	12.2	110	4.34	3.09
CV816-004x		0.25		<5	6	302	0.6	0.1	1.4	<0.8	36.7	9.1	8.4	20	1.51	0.88
CV816-029x		0.25		<5	857	37	0.8	0.2	2.2	<0.8	11.6	15.6	3.6	60	2.28	1.44
CV815-004x		0.25		<5	7	371	0.6	0.1	0.8	<0.8	47.2	10.4	2.1	30	2.15	1.23
CV814-004x		0.25		<5	1230	3	1.7	0.5	2.2	<0.8	1.5	80.6	37.3	<20	0.74	0.55
CV814-029x		0.25		<5	<4	217	0.8	0.2	2.9	<0.8	47.0	15.2	19.0	20	2.67	1.42
CV813-004x		0.25		<5	<4	97	<0.4	<0.1	6.6	<0.8	7.4	51.1	6.5	80	2.97	2.06
CV812-004x		0.25		<5	56	192	0.4	0.1	6.0	<0.8	16.5	53.6	3.3	90	5.30	3.48
CV812-029x		0.25		<5	8	73	0.6	<0.1	7.6	<0.8	27.0	54.3	0.9	70	8.23	5.02
CV811-004x		0.25		<5	33	50	<0.4	<0.1	4.7	<0.8	6.9	45.9	0.8	<20	2.64	1.58
CV810-004x		0.25		<5	6	178	0.4	<0.1	7.9	<0.8	14.3	54.7	1.4	170	4.78	2.85
CV809-004x		0.25		<5	9	37	<0.4	0.2	6.7	<0.8	11.5	56.5	4.1	270	3.03	1.82
CV809-005x		<0.02		<5	9	36	<0.4	0.2	6.5	<0.8	12.5	56.5	4.0	270	3.25	1.75
CV809-029x		0.25		<5	49	342	0.9	0.1	1.5	<0.8	47.8	20.5	12.6	40	3.54	1.90
CV808-004x		0.25		<5	20	142	0.8	0.2	4.0	<0.8	30.8	12.3	2.5	50	1.82	0.89
CV807-004x		0.26		<5	41	95	<0.4	<0.1	4.2	<0.8	11.5	52.0	1.2	70	3.37	1.92
CV806-004x		0.22		<5	8	174	0.4	0.1	6.3	<0.8	30.3	46.9	6.3	70	7.38	4.68
CV806-029x		0.25		<5	171	127	14.0	0.1	6.9	<0.8	12.4	65.3	36.8	80	3.40	1.84
CV805-004x		0.23		<5	6	78	<0.4	<0.1	7.5	<0.8	13.6	61.7	2.1	130	4.02	2.50

Comments: **Corrected copy with last sample ID Corrected to CV798-004x.**

***** See Appendix Page for comments regarding this certificate *****

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To: INNOVA LITHIUM INC.
1801 AV. MCGILL COLLEGE
SUITE 900
MONTRÉAL QC H3A 1Z4

Finalized Date: 30-JUN-2025
Account: INVLITH

Project: CORVETTE- Batch ID: Check 15

CERTIFICATE OF ANALYSIS VA25177307

Sample Description	Method	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L
	Analyte	Eu	Fe	Ga	Gd	Ge	Ho	In	K	La	Li	Lu	Mg	Mn	Mo	Nb
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOD	0.03	0.01	0.5	0.03	0.5	0.01	0.3	0.05	0.08	2	0.05	0.01	10	2	0.8
CV827-004x		1.07	3.15	18.4	4.40	2.3	0.84	<0.3	2.23	32.8	62	0.40	1.04	650	2	8.0
CV826-004x		1.18	8.12	17.4	3.75	3.4	0.76	<0.3	0.47	15.05	25	0.34	4.91	1550	<2	3.5
CV825-004x		0.72	8.31	16.2	2.50	2.3	0.65	<0.3	0.33	6.25	57	0.33	4.19	1570	<2	3.0
CV825-029x		0.51	24.4	12.4	1.68	0.9	0.28	<0.3	0.93	12.25	74	0.16	1.82	8570	<2	2.2
CV824-004x		1.91	12.90	22.3	7.20	2.5	1.66	<0.3	0.46	10.15	49	0.78	3.74	2080	<2	5.9
CV824-018x		0.03	0.87	17.6	0.11	6.8	0.02	<0.3	2.04	0.41	10300	<0.05	0.02	760	3	36.3
CV824-029x		1.03	11.35	19.8	3.85	2.0	1.00	<0.3	0.62	5.32	61	0.47	3.35	2680	<2	3.4
CV823-004x		0.13	6.43	5.4	0.72	1.2	0.22	<0.3	<0.05	1.10	6	0.12	17.35	1000	<2	<0.8
CV823-005x		0.18	6.07	5.1	0.63	1.1	0.20	<0.3	<0.05	1.07	4	0.13	16.45	950	<2	<0.8
CV822-004x		1.24	12.05	21.5	4.38	2.6	1.18	<0.3	0.43	6.31	46	0.49	1.84	3710	<2	3.9
CV822-029x		0.48	4.30	9.4	1.46	2.0	0.36	<0.3	0.16	6.08	8	0.14	1.43	410	2	2.2
CV822-054x		0.92	5.67	18.1	2.15	2.6	0.46	<0.3	1.87	13.30	24	0.17	1.34	780	2	3.8
CV821-004x		1.31	5.68	19.5	3.88	2.0	0.78	<0.3	2.06	23.3	34	0.30	1.13	610	2	4.7
CV821-029x		1.74	8.91	20.1	6.43	2.2	1.65	<0.3	0.73	12.30	20	0.71	2.40	1880	<2	5.7
CV820-004x		1.41	5.28	15.0	4.52	1.4	0.73	<0.3	1.66	37.0	30	0.37	0.57	1090	4	6.7
CV820-029x		0.84	12.60	15.6	3.51	1.2	0.88	<0.3	0.22	5.57	18	0.37	2.49	3100	<2	3.4
CV819-004x		0.36	6.77	13.5	1.20	0.9	0.28	<0.3	0.21	1.96	108	0.16	7.76	1100	<2	0.9
CV819-029x		0.09	0.58	92.3	0.99	9.1	0.06	<0.3	1.21	2.85	12300	<0.05	0.13	1410	2	55.4
CV818-004x		0.50	6.46	14.3	2.37	1.4	0.59	<0.3	0.25	2.08	45	0.29	2.66	1680	<2	1.9
CV818-018x		<0.03	0.88	16.4	0.15	6.1	0.02	<0.3	2.05	0.38	10500	<0.05	0.01	760	4	36.2
CV817-004x		0.78	8.25	17.0	2.82	2.4	0.61	<0.3	0.55	6.70	95	0.27	3.62	1490	<2	2.9
CV817-029x		1.11	9.87	19.1	3.96	2.0	0.99	<0.3	0.20	4.65	91	0.45	2.91	1910	<2	3.3
CV816-004x		0.60	2.21	15.2	1.86	1.0	0.28	<0.3	0.95	20.0	27	0.15	0.55	340	3	3.3
CV816-029x		1.34	20.8	6.3	2.49	3.0	0.50	<0.3	0.45	5.60	10	0.23	1.21	440	11	11.8
CV815-004x		0.60	2.12	14.6	2.37	1.1	0.43	<0.3	1.75	25.0	24	0.23	0.45	250	2	4.2
CV814-004x		0.17	6.06	17.3	0.53	4.7	0.20	<0.3	0.07	0.60	45	0.10	15.50	850	<2	1.1
CV814-029x		0.89	3.08	19.4	2.89	0.8	0.56	<0.3	1.25	23.3	110	0.21	1.56	720	2	5.9
CV813-004x		0.63	6.78	14.0	2.40	1.0	0.67	<0.3	0.50	3.21	23	0.31	3.23	1640	<2	1.3
CV812-004x		1.35	10.80	19.1	4.86	2.3	1.20	<0.3	0.50	6.28	29	0.54	3.23	1660	<2	3.7
CV812-029x		1.70	15.95	20.9	6.90	1.8	1.78	<0.3	0.16	10.95	23	0.73	2.24	5650	<2	6.3
CV811-004x		0.46	7.23	11.9	2.29	1.3	0.59	<0.3	0.32	2.86	9	0.28	2.99	1340	<2	1.6
CV810-004x		1.16	9.59	20.0	4.11	1.1	1.00	<0.3	0.24	5.42	9	0.44	3.18	2250	<2	3.7
CV809-004x		0.82	22.2	14.0	2.69	1.6	0.65	<0.3	0.22	5.04	8	0.29	3.30	9070	<2	2.7
CV809-005x		0.75	22.1	13.4	2.68	1.3	0.70	<0.3	0.22	5.56	7	0.27	3.28	8990	<2	2.7
CV809-029x		1.08	5.76	17.8	3.61	1.4	0.68	<0.3	2.72	23.6	50	0.28	0.99	670	2	6.2
CV808-004x		0.95	2.38	11.5	2.12	0.6	0.33	<0.3	1.15	15.85	37	0.13	1.33	530	2	2.0
CV807-004x		0.81	8.57	16.1	3.30	1.5	0.72	<0.3	0.52	4.78	41	0.30	3.01	1720	<2	3.0
CV806-004x		1.70	11.20	20.2	6.79	1.3	1.62	<0.3	0.53	12.50	27	0.66	2.41	2440	<2	7.6
CV806-029x		0.89	9.47	20.3	3.16	2.2	0.71	<0.3	0.66	4.83	350	0.31	3.44	2710	<2	6.1
CV805-004x		0.94	9.33	18.5	3.32	1.5	0.87	<0.3	0.27	5.01	14	0.43	2.96	2280	<2	2.9

Comments: **Corrected copy with last sample ID Corrected to CV798-004x.**

***** See Appendix Page for comments regarding this certificate *****

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Finalized Date: 30-JUN-2025
Account: INVLITH

Project: CORVETTE- Batch ID: Check 15

CERTIFICATE OF ANALYSIS VA25177307

Sample Description	Method	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L
	Analyte	Nd	Ni	Pb	Pr	Rb	Re	Sb	Se	Sm	Sn	Sr	Ta	Tb	Te	Th
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOD	0.07	10	0.5	0.03	0.5	0.01	0.3	3	0.04	3	20	0.04	0.01	0.5	0.1
CV827-004x		27.2	20	11.4	7.31	96.2	<0.01	<0.3	<3	4.86	<3	140	0.82	0.63	<0.5	8.7
CV826-004x		19.55	70	5.8	4.41	19.6	0.04	0.3	<3	4.42	<3	360	0.19	0.60	<0.5	2.5
CV825-004x		7.92	80	2.2	1.89	24.3	0.01	0.5	<3	1.94	<3	120	0.33	0.48	<0.5	1.3
CV825-029x		9.11	50	6.8	2.53	31.5	<0.01	<0.3	3	1.63	<3	80	0.38	0.19	<0.5	3.6
CV824-004x		17.35	50	2.2	3.76	37.8	<0.01	0.6	<3	5.20	16	90	0.42	1.22	<0.5	1.1
CV824-018x		0.32	10	11.0	0.07	668	<0.01	0.3	<3	0.12	144	30	19.40	0.04	<0.5	0.3
CV824-029x		9.49	110	1.6	1.91	31.0	<0.01	0.4	<3	2.81	<3	90	0.11	0.70	<0.5	0.6
CV823-004x		1.94	1500	0.6	0.38	1.2	<0.01	34.9	<3	0.62	<3	40	<0.04	0.13	<0.5	0.1
CV823-005x		1.67	1450	0.7	0.33	0.5	<0.01	33.3	<3	0.44	<3	40	0.16	0.11	<0.5	0.1
CV822-004x		11.10	30	1.6	2.33	21.0	0.01	0.7	<3	3.17	<3	230	0.48	0.81	<0.5	0.7
CV822-029x		6.21	40	2.1	1.56	6.9	<0.01	0.9	<3	1.48	<3	80	<0.04	0.29	<0.5	1.2
CV822-054x		10.95	60	6.1	3.04	102.5	<0.01	2.7	3	2.24	<3	200	0.32	0.35	<0.5	2.7
CV821-004x		20.4	60	9.5	5.32	79.7	<0.01	0.7	<3	4.06	<3	190	0.74	0.62	<0.5	3.6
CV821-029x		17.85	40	4.2	3.82	26.3	<0.01	0.9	<3	5.40	<3	160	0.48	1.10	<0.5	1.3
CV820-004x		32.4	20	12.0	8.63	65.9	0.01	3.3	<3	5.39	<3	240	0.36	0.63	<0.5	6.2
CV820-029x		9.12	70	1.7	2.01	5.6	<0.01	0.4	<3	2.55	<3	130	0.21	0.61	<0.5	0.7
CV819-004x		2.51	410	1.2	0.59	24.4	<0.01	3.4	3	1.08	<3	200	0.18	0.19	<0.5	0.2
CV819-029x		1.81	<10	4.3	0.50	1500	<0.01	12.1	<3	0.97	71	40	129.0	0.19	<0.5	2.1
CV818-004x		5.03	140	0.9	0.94	11.4	<0.01	0.4	<3	1.54	<3	100	0.43	0.42	<0.5	0.1
CV818-018x		0.31	10	10.7	0.08	669	<0.01	<0.3	<3	0.10	142	30	19.35	0.04	<0.5	0.3
CV817-004x		8.09	80	2.4	1.92	60.1	<0.01	0.6	5	2.07	<3	130	0.34	0.47	<0.5	1.2
CV817-029x		8.51	110	2.2	1.80	8.9	0.03	0.3	<3	2.76	<3	170	0.50	0.67	<0.5	0.5
CV816-004x		13.15	20	7.9	3.85	38.5	0.01	<0.3	<3	2.12	<3	240	0.30	0.27	<0.5	3.5
CV816-029x		6.89	30	2.7	1.58	26.7	0.01	1.3	4	2.12	<3	140	<0.04	0.35	<0.5	3.6
CV815-004x		17.30	20	9.1	4.92	50.1	<0.01	0.3	3	2.68	<3	110	0.40	0.34	<0.5	5.1
CV814-004x		1.22	1300	0.8	0.23	10.4	<0.01	228	<3	0.36	23	90	1.50	0.11	<0.5	0.1
CV814-029x		17.90	30	10.2	5.07	56.0	<0.01	0.3	<3	3.45	<3	220	0.54	0.43	<0.5	7.7
CV813-004x		5.06	100	1.0	1.00	25.9	<0.01	0.4	<3	1.59	<3	100	<0.04	0.42	<0.5	0.5
CV812-004x		11.70	80	1.5	2.39	15.7	<0.01	0.6	3	3.60	<3	100	0.34	0.81	<0.5	0.6
CV812-029x		19.70	40	1.5	3.96	3.8	0.01	0.7	<3	5.73	<3	140	0.36	1.18	<0.5	1.2
CV811-004x		4.98	60	1.1	1.02	5.8	<0.01	0.4	<3	1.56	<3	30	0.26	0.38	<0.5	0.3
CV810-004x		10.25	50	2.5	2.22	9.1	<0.01	<0.3	<3	3.52	<3	130	0.37	0.73	<0.5	0.6
CV809-004x		7.68	90	1.2	1.62	2.0	0.01	0.9	<3	2.22	<3	70	0.20	0.47	<0.5	0.6
CV809-005x		7.73	90	1.3	1.73	1.9	0.01	0.9	<3	2.30	<3	70	0.26	0.48	<0.5	0.6
CV809-029x		20.6	40	5.5	5.58	137.0	<0.01	0.7	<3	3.75	<3	140	1.02	0.59	<0.5	5.9
CV808-004x		12.35	10	10.8	3.40	48.7	<0.01	0.3	<3	2.12	<3	100	0.39	0.29	<0.5	1.9
CV807-004x		8.05	110	4.8	1.64	17.5	<0.01	0.5	<3	2.50	<3	70	0.48	0.50	<0.5	0.6
CV806-004x		19.05	60	2.5	4.15	23.6	<0.01	0.4	<3	5.56	<3	130	0.44	1.17	<0.5	1.6
CV806-029x		8.57	210	1.6	1.78	184.5	<0.01	21.2	<3	2.61	9	130	13.70	0.52	<0.5	0.7
CV805-004x		8.24	70	1.6	1.79	8.6	<0.01	<0.3	<3	2.57	<3	100	0.26	0.56	<0.5	0.6

Comments: **Corrected copy with last sample ID Corrected to CV798-004x.**

***** See Appendix Page for comments regarding this certificate *****

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SUITE 900
MONTRÉAL QC H3A 1Z4

Finalized Date: 30-JUN-2025
Account: INVLITH

Project: CORVETTE- Batch ID: Check 15

CERTIFICATE OF ANALYSIS VA25177307

Sample Description	Method	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L
	Analyte	Ti	Tl	Tm	U	V	W	Y	Yb	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOD	0.005	0.02	0.01	0.2	1	0.3	0.2	0.02	10
CV827-004x		0.226	0.33	0.36	2.7	52	1.3	23.5	2.61	80
CV826-004x		0.470	0.15	0.37	0.8	251	0.5	18.8	1.86	100
CV825-004x		0.427	0.15	0.27	0.3	266	0.4	17.0	1.92	90
CV825-029x		0.169	0.31	0.15	1.2	55	<0.3	10.0	0.89	130
CV824-004x		1.425	0.22	0.73	0.3	443	1.4	43.2	4.59	160
CV824-018x		<0.005	3.70	0.01	5.8	3	5.3	0.7	0.05	90
CV824-029x		0.712	0.13	0.43	0.2	367	1.9	26.5	2.72	150
CV823-004x		0.093	0.04	0.10	<0.2	105	0.6	5.9	0.68	60
CV823-005x		0.088	0.03	0.08	<0.2	99	0.6	5.7	0.64	60
CV822-004x		0.847	0.09	0.48	0.2	411	1.0	30.5	3.41	100
CV822-029x		0.242	0.05	0.15	0.4	113	1.5	9.8	0.99	40
CV822-054x		0.327	0.45	0.19	0.8	128	2.0	11.8	1.21	70
CV821-004x		0.387	0.36	0.30	0.9	137	1.3	19.9	1.99	110
CV821-029x		1.115	0.12	0.70	0.4	319	3.9	40.1	4.30	140
CV820-004x		0.269	0.30	0.34	1.4	71	719	19.2	2.17	80
CV820-029x		0.592	0.05	0.40	0.2	307	1.6	23.3	2.62	130
CV819-004x		0.306	0.15	0.14	<0.2	182	0.6	8.4	0.94	100
CV819-029x		<0.005	8.04	0.01	3.0	4	1.5	3.1	0.04	80
CV818-004x		0.429	0.05	0.26	<0.2	237	0.3	15.4	1.80	90
CV818-018x		<0.005	3.54	<0.01	5.9	3	5.3	0.7	0.05	90
CV817-004x		0.440	0.25	0.27	0.3	267	0.6	17.2	1.75	90
CV817-029x		0.695	0.07	0.43	<0.2	353	0.7	25.0	2.95	120
CV816-004x		0.183	0.15	0.12	1.1	46	1.1	8.2	0.84	40
CV816-029x		0.035	0.17	0.20	0.8	35	0.6	15.4	1.36	130
CV815-004x		0.199	0.22	0.20	1.3	50	2.6	12.0	1.32	50
CV814-004x		0.085	0.08	0.09	<0.2	104	0.5	4.7	0.59	80
CV814-029x		0.288	0.23	0.22	2.5	77	0.7	13.8	1.54	40
CV813-004x		0.396	0.12	0.30	<0.2	286	0.4	17.6	2.10	90
CV812-004x		0.913	0.08	0.48	0.2	408	1.3	31.3	3.31	120
CV812-029x		1.400	<0.02	0.81	0.3	475	0.9	51.4	4.96	150
CV811-004x		0.355	0.04	0.21	<0.2	213	0.9	16.3	1.58	160
CV810-004x		0.745	0.04	0.47	0.2	351	0.3	29.9	2.81	140
CV809-004x		0.446	<0.02	0.24	0.2	219	0.5	20.9	1.75	140
CV809-005x		0.451	0.03	0.27	0.3	216	0.5	20.0	1.78	120
CV809-029x		0.304	0.64	0.27	1.6	99	2.6	21.1	1.78	80
CV808-004x		0.108	0.16	0.09	0.6	35	1.3	11.7	0.81	80
CV807-004x		0.569	0.06	0.29	0.2	274	0.7	20.7	1.97	120
CV806-004x		1.215	0.10	0.67	0.4	278	1.0	45.5	4.24	110
CV806-029x		0.613	1.06	0.25	0.2	285	0.9	19.8	1.75	110
CV805-004x		0.649	0.05	0.33	0.2	333	<0.3	24.6	2.52	120

Comments: **Corrected copy with last sample ID Corrected to CV798-004x.**

***** See Appendix Page for comments regarding this certificate *****

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www.alsglobal.com/geochemistry

To: INNOVA LITHIUM INC.
1801 AV. MCGILL COLLEGE
SUITE 900
MONTRÉAL QC H3A 1Z4

Finalized Date: 30-JUN-2025
Account: INVLITH

Project: CORVETTE- Batch ID: Check 15

CERTIFICATE OF ANALYSIS VA25177307

Sample Description	Method / Analyte / Units / LOD	WEI-21 Recvd Wt. kg 0.02	LOG-QC Pass75um % 0.01	ME-MS89L Ag ppm 5	ME-MS89L As ppm 4	ME-MS89L Ba ppm 2	ME-MS89L Be ppm 0.4	ME-MS89L Bi ppm 0.1	ME-MS89L Ca % 0.1	ME-MS89L Cd ppm 0.8	ME-MS89L Ce ppm 0.2	ME-MS89L Co ppm 0.5	ME-MS89L Cs ppm 0.1	ME-MS89L Cu ppm 20	ME-MS89L Dy ppm 0.03	ME-MS89L Er ppm 0.02
CV804-004x		0.25		<5	13	72	0.7	0.1	6.4	<0.8	7.8	46.1	19.6	80	3.11	1.69
CV804-029x		0.25		<5	117	296	2.7	0.1	4.4	<0.8	2.4	83.9	1735	<20	0.81	0.50
CV803-004x		0.25		<5	23	107	<0.4	<0.1	12.7	<0.8	6.6	60.2	30.3	100	2.26	1.35
CV803-029x		0.25		<5	11	96	<0.4	<0.1	8.8	<0.8	6.4	56.3	8.6	100	3.08	2.12
CV802-004x		0.25		<5	128	122	0.8	0.2	5.5	<0.8	6.2	54.7	48.4	100	2.93	1.82
CV802-029x		0.25		<5	825	41	6.0	3.2	0.4	<0.8	1.3	0.7	10150	<20	0.31	0.07
CV801-004x		0.25		<5	5	39	<0.4	<0.1	7.9	<0.8	13.7	59.2	10.2	140	2.56	1.50
CV800-004x		0.25		<5	14	238	1.3	0.2	3.2	<0.8	47.2	21.3	29.8	20	3.25	1.81
CV799-004x		0.25		<5	6	112	<0.4	<0.1	9.2	<0.8	7.7	52.4	14.1	110	2.95	2.04
CV799-005x		<0.02		<5	5	109	<0.4	<0.1	9.1	<0.8	7.6	52.2	13.7	110	3.13	2.00
CV798-04x		Not Recvd														
CV797-004x		0.25		<5	7	52	<0.4	<0.1	8.1	<0.8	7.3	62.0	3.4	120	3.39	2.04
CV796-004x		0.25		<5	63	9	150.0	0.4	0.3	<0.8	0.5	1.1	191.5	<20	0.21	0.04
CV796-029x		0.25		<5	681	212	2.9	0.3	7.7	<0.8	8.6	70.4	102.0	20	1.98	1.26
CV795-004x		0.25		<5	71	59	<0.4	<0.1	6.9	<0.8	9.2	70.8	4.6	250	2.20	1.30
CV794-004x		0.24		<5	171	146	169.5	1.7	0.5	<0.8	0.9	0.8	1470	<20	0.49	0.05
CV794-029x		0.25		<5	138	245	61.7	1.7	0.3	<0.8	0.8	1.3	426	<20	0.33	0.08
CV793-004x		0.24		<5	18	21	<0.4	0.1	5.8	<0.8	5.7	82.9	27.4	<20	1.80	1.18
CV793-029x		0.25		<5	7550	45	10.9	1.1	6.6	1.3	6.7	50.5	336	230	3.03	1.90
CV792-004x		0.25		<5	167	12	43.6	259	0.4	<0.8	1.0	0.8	91.8	<20	0.27	0.04
CV792-029x		0.26		<5	88	51	122.5	0.7	0.6	<0.8	3.5	0.6	343	<20	4.12	0.34
CV791-004x		0.24		<5	19	293	0.5	0.2	5.5	<0.8	20.7	54.2	6.5	210	5.31	3.15
CV790-004x		0.25		<5	20	275	7.6	0.6	6.5	<0.8	6.7	52.7	15.2	50	2.95	1.96
CV790-029x		0.25		<5	275	137	1.1	0.1	6.7	<0.8	11.0	62.1	24.5	60	2.07	1.37
CV789-004x		0.25		<5	74	71	198.0	11.4	0.3	<0.8	3.5	0.9	207	<20	0.90	0.12
CV789-029x		0.25		<5	85	284	<0.4	0.1	7.5	<0.8	9.0	53.1	17.2	20	2.32	1.54
CV788-004x		0.27		<5	23	46	<0.4	<0.1	8.2	<0.8	8.0	53.7	3.8	140	3.01	2.09
CV788-029x		0.25		<5	5	363	0.8	0.1	5.2	<0.8	46.9	17.1	26.1	40	3.27	2.04
CV847-018		0.02														
CV798-004x		0.25														

Comments: **Corrected copy with last sample ID Corrected to CV798-004x.**

***** See Appendix Page for comments regarding this certificate *****

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To: INNOVA LITHIUM INC.
1801 AV. MCGILL COLLEGE
SUITE 900
MONTRÉAL QC H3A 1Z4

Finalized Date: 30-JUN-2025
Account: INVLITH

Project: CORVETTE- Batch ID: Check 15

CERTIFICATE OF ANALYSIS VA25177307

Sample Description	Method	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L
	Analyte	Eu	Fe	Ga	Gd	Ge	Ho	In	K	La	Li	Lu	Mg	Mn	Mo	Nb
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOD	0.03	0.01	0.5	0.03	0.5	0.01	0.3	0.05	0.08	2	0.05	0.01	10	2	0.8
CV804-004x		0.64	8.10	21.7	2.73	1.6	0.69	<0.3	0.51	3.24	300	0.30	4.76	1500	<2	2.2
CV804-029x		0.35	6.01	14.8	0.58	3.3	0.18	<0.3	2.21	0.74	420	0.08	13.80	1280	<2	6.8
CV803-004x		0.51	7.44	11.8	1.88	1.3	0.53	<0.3	0.80	2.79	82	0.24	4.95	1680	<2	1.7
CV803-029x		0.52	9.54	15.4	2.42	1.4	0.72	<0.3	0.36	2.58	72	0.41	3.70	2280	<2	1.5
CV802-004x		0.54	8.16	20.1	2.04	1.2	0.64	<0.3	0.62	2.68	320	0.31	3.25	1940	<2	1.7
CV802-029x		0.04	0.33	67.1	0.44	23.8	0.02	<0.3	2.52	0.64	10400	<0.05	0.04	1290	<2	28.7
CV801-004x		0.69	7.77	15.1	2.29	2.1	0.57	<0.3	0.26	5.83	17	0.24	5.35	1360	<2	2.9
CV800-004x		1.05	5.31	19.0	3.91	1.1	0.68	<0.3	0.95	23.7	175	0.28	1.59	920	<2	7.0
CV799-004x		0.70	8.32	15.5	2.30	1.5	0.68	<0.3	0.67	3.18	41	0.33	4.10	1680	<2	1.7
CV799-005x		0.64	8.28	15.8	2.38	1.3	0.66	<0.3	0.67	3.19	42	0.30	4.08	1660	<2	2.0
CV798-04x																
CV797-004x		0.75	7.39	17.0	2.79	1.6	0.74	<0.3	0.24	2.64	17	0.30	3.74	1730	<2	2.2
CV796-004x		0.03	0.41	59.7	0.23	4.4	0.01	<0.3	1.24	0.16	72	<0.05	0.05	330	<2	38.1
CV796-029x		0.43	7.60	15.4	1.60	2.3	0.41	<0.3	0.89	4.05	380	0.18	7.12	1720	<2	1.9
CV795-004x		0.60	7.95	12.4	2.19	1.7	0.51	<0.3	0.20	3.60	75	0.21	7.66	1400	<2	2.4
CV794-004x		0.03	0.31	59.6	0.77	12.6	0.03	<0.3	4.89	0.45	166	<0.05	0.02	560	<2	51.0
CV794-029x		0.06	0.58	57.4	0.28	6.1	0.03	<0.3	3.06	0.36	1090	<0.05	0.07	530	<2	37.8
CV793-004x		0.43	7.82	11.4	1.41	1.9	0.35	<0.3	0.16	2.55	450	0.18	10.55	1480	<2	1.3
CV793-029x		0.65	7.89	38.4	2.31	4.5	0.69	<0.3	0.35	2.92	890	0.36	3.88	2240	<2	3.1
CV792-004x		0.05	0.20	48.3	0.27	8.8	0.03	<0.3	0.44	0.36	29	<0.05	0.01	310	<2	20.4
CV792-029x		0.05	0.41	71.9	6.21	6.1	0.25	<0.3	1.56	1.13	5140	<0.05	0.03	2150	<2	129.0
CV791-004x		1.18	9.00	23.2	4.68	1.5	1.20	<0.3	0.91	8.44	59	0.49	1.68	2040	<2	6.3
CV790-004x		0.58	8.46	17.4	2.32	1.8	0.63	<0.3	0.92	2.81	40	0.31	3.30	1930	<2	2.0
CV790-029x		0.51	7.62	15.2	1.84	2.2	0.46	<0.3	0.56	5.00	410	0.22	6.71	1580	<2	2.5
CV789-004x		0.08	0.38	73.7	1.72	6.9	0.07	<0.3	0.95	1.28	2940	<0.05	0.04	1270	<2	172.0
CV789-029x		0.59	7.31	15.0	2.27	1.6	0.55	<0.3	1.20	3.83	49	0.20	4.30	1520	<2	2.1
CV788-004x		0.58	7.82	15.1	2.38	1.7	0.68	<0.3	0.25	3.02	13	0.37	4.10	1440	<2	1.7
CV788-029x		1.01	4.25	17.3	3.53	1.1	0.73	<0.3	1.78	21.4	79	0.34	1.52	950	2	8.3
CV847-018																
CV798-004x																

Comments: **Corrected copy with last sample ID Corrected to CV798-004x.**

***** See Appendix Page for comments regarding this certificate *****

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To: INNOVA LITHIUM INC.
1801 AV. MCGILL COLLEGE
SUITE 900
MONTRÉAL QC H3A 1Z4

Finalized Date: 30-JUN-2025
Account: INVLITH

Project: CORVETTE- Batch ID: Check 15

CERTIFICATE OF ANALYSIS VA25177307

Sample Description	Method Analyte Units LOD	ME-MS89L Nd ppm 0.07	ME-MS89L Ni ppm 10	ME-MS89L Pb ppm 0.5	ME-MS89L Pr ppm 0.03	ME-MS89L Rb ppm 0.5	ME-MS89L Re ppm 0.01	ME-MS89L Sb ppm 0.3	ME-MS89L Se ppm 3	ME-MS89L Sm ppm 0.04	ME-MS89L Sn ppm 3	ME-MS89L Sr ppm 20	ME-MS89L Ta ppm 0.04	ME-MS89L Tb ppm 0.01	ME-MS89L Te ppm 0.5	ME-MS89L Th ppm 0.1
CV804-004x		5.91	110	1.6	1.21	154.0	0.05	2.8	<3	2.07	6	90	0.16	0.52	<0.5	0.6
CV804-029x		1.70	1240	0.6	0.38	1025	<0.01	16.8	<3	0.49	7	20	0.67	0.12	<0.5	0.2
CV803-004x		4.60	180	1.6	0.92	32.2	<0.01	0.4	<3	1.45	<3	70	0.17	0.33	<0.5	0.4
CV803-029x		4.63	90	1.1	0.92	7.8	0.01	0.7	<3	1.71	<3	70	0.13	0.46	<0.5	0.4
CV802-004x		4.10	90	1.4	0.92	113.0	<0.01	11.5	<3	1.41	<3	90	0.23	0.41	<0.5	0.4
CV802-029x		0.55	<10	8.9	0.14	4360	<0.01	34.9	<3	0.39	90	20	436	0.10	<0.5	2.1
CV801-004x		7.96	200	1.8	1.76	12.2	<0.01	0.3	<3	2.10	<3	140	0.61	0.43	<0.5	1.0
CV800-004x		20.6	10	7.4	5.39	53.9	<0.01	0.4	<3	4.14	<3	180	0.35	0.56	<0.5	5.0
CV799-004x		5.12	80	1.2	1.10	22.9	<0.01	0.3	<3	2.01	<3	80	0.52	0.47	<0.5	0.5
CV799-005x		5.05	70	1.2	1.14	22.2	<0.01	<0.3	<3	1.68	<3	80	0.07	0.43	<0.5	0.5
CV798-04x																
CV797-004x		5.85	170	1.1	1.19	8.2	<0.01	0.3	<3	2.10	<3	100	0.52	0.48	<0.5	0.2
CV796-004x		0.28	<10	3.4	0.08	1655	<0.01	8.5	<3	0.16	100	<20	26.5	0.05	<0.5	1.0
CV796-029x		4.66	430	1.0	1.09	433	<0.01	15.7	<3	1.43	8	70	1.31	0.29	<0.5	0.8
CV795-004x		6.06	360	1.4	1.35	12.7	<0.01	1.3	<3	1.62	<3	110	0.62	0.36	<0.5	0.5
CV794-004x		0.61	<10	10.8	0.12	12400	<0.01	10.2	<3	0.56	288	40	103.5	0.17	<0.5	1.3
CV794-029x		0.43	<10	8.3	0.13	3710	<0.01	4.2	<3	0.21	74	60	140.0	0.06	<0.5	0.9
CV793-004x		3.62	590	0.7	0.79	48.0	<0.01	1.8	<3	1.00	<3	30	0.31	0.26	<0.5	0.4
CV793-029x		4.49	90	4.7	1.04	393	0.07	295	<3	1.48	14	70	6.92	0.50	<0.5	1.8
CV792-004x		0.46	10	65.7	0.14	717	0.01	31.9	<3	0.27	20	20	58.0	0.07	<0.5	1.6
CV792-029x		2.40	<10	6.9	0.57	2200	0.01	8.0	<3	4.69	47	20	167.0	1.32	<0.5	4.7
CV791-004x		14.45	90	3.7	2.89	46.6	0.01	0.4	<3	3.90	<3	80	0.68	0.87	<0.5	1.3
CV790-004x		4.82	90	2.7	0.99	83.7	<0.01	0.9	<3	1.61	10	140	0.30	0.46	<0.5	0.4
CV790-029x		6.37	270	1.3	1.43	121.0	0.01	11.8	<3	1.61	<3	140	0.11	0.33	<0.5	1.1
CV789-004x		2.14	<10	6.0	0.55	1090	<0.01	6.3	<3	1.77	143	20	202	0.30	<0.5	10.4
CV789-029x		5.58	160	1.4	1.22	104.0	<0.01	0.7	3	1.85	<3	110	<0.04	0.37	<0.5	0.8
CV788-004x		5.68	80	1.1	1.14	2.4	<0.01	0.5	3	1.77	<3	80	0.34	0.41	<0.5	0.6
CV788-029x		20.3	40	5.6	5.41	83.9	<0.01	0.3	<3	3.91	<3	160	0.40	0.57	<0.5	4.5
CV847-018																
CV798-004x																

Comments: **Corrected copy with last sample ID Corrected to CV798-004x.**

***** See Appendix Page for comments regarding this certificate *****

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To: INNOVA LITHIUM INC.
1801 AV. MCGILL COLLEGE
SUITE 900
MONTRÉAL QC H3A 1Z4

Finalized Date: 30-JUN-2025
Account: INVLITH

Project: CORVETTE- Batch ID: Check 15

CERTIFICATE OF ANALYSIS VA25177307

Sample Description	Method	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L	ME-MS89L
	Analyte	Ti	Tl	Tm	U	V	W	Y	Yb	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOD	0.005	0.02	0.01	0.2	1	0.3	0.2	0.02	10
CV804-004x		0.502	0.64	0.31	0.2	264	0.9	18.0	1.73	90
CV804-029x		0.080	6.43	0.07	<0.2	72	<0.3	5.4	0.57	100
CV803-004x		0.310	0.16	0.23	<0.2	200	0.4	14.6	1.40	80
CV803-029x		0.365	0.04	0.32	<0.2	280	0.3	21.6	2.17	100
CV802-004x		0.403	0.51	0.27	<0.2	286	0.5	18.6	1.79	90
CV802-029x		<0.005	22.9	<0.01	11.2	3	5.2	1.7	0.03	40
CV801-004x		0.432	0.07	0.23	0.2	212	<0.3	15.4	1.51	70
CV800-004x		0.522	0.25	0.26	1.3	156	0.8	20.0	1.74	70
CV799-004x		0.430	0.08	0.28	<0.2	271	<0.3	20.0	1.92	90
CV799-005x		0.423	0.07	0.28	<0.2	270	<0.3	20.0	1.90	90
CV798-04x										
CV797-004x		0.496	0.06	0.30	<0.2	289	0.4	21.0	2.12	100
CV796-004x		0.008	6.62	<0.01	1.4	6	2.3	1.0	0.05	30
CV796-029x		0.281	2.06	0.17	0.2	180	0.7	12.0	1.24	90
CV795-004x		0.369	0.05	0.19	<0.2	205	0.3	14.0	1.38	90
CV794-004x		<0.005	81.2	<0.01	2.9	4	1.8	2.3	0.08	30
CV794-029x		0.016	21.9	<0.01	2.8	7	0.9	1.9	0.10	40
CV793-004x		0.253	0.22	0.14	<0.2	179	0.4	11.4	1.19	80
CV793-029x		0.334	2.74	0.32	0.3	255	1.1	18.5	1.87	90
CV792-004x		<0.005	3.70	<0.01	2.6	4	0.5	1.4	0.08	30
CV792-029x		0.005	13.10	0.03	12.0	3	2.5	16.3	0.25	90
CV791-004x		0.910	0.18	0.45	0.4	367	0.6	33.3	3.14	100
CV790-004x		0.371	0.33	0.27	<0.2	272	0.7	18.8	1.84	90
CV790-029x		0.327	0.69	0.21	0.3	195	1.0	14.0	1.42	80
CV789-004x		0.006	4.65	0.01	6.5	4	3.2	4.8	0.18	30
CV789-029x		0.368	0.44	0.22	<0.2	242	0.9	14.4	1.43	70
CV788-004x		0.401	0.02	0.35	<0.2	309	0.7	19.0	2.01	80
CV788-029x		0.383	0.34	0.30	1.2	102	0.9	20.6	1.98	80
CV847-018										
CV798-004x										

Comments: **Corrected copy with last sample ID Corrected to CV798-004x.**

***** See Appendix Page for comments regarding this certificate *****

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SUITE 900
MONTRÉAL QC H3A 1Z4

Finalized Date: 30-JUN-2025
Account: INVLITH

Project: CORVETTE- Batch ID: Check 15

CERTIFICATE OF ANALYSIS VA25177307

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Applies to Method:			
LOG-21d	LOG-24	LOG-QC	ME-MS89L
ROL-21	SPL-34	WEI-21	

ANALYSIS REPORT BBM25-48443

To INNOVA LITHIUM INC
DARREN SMITH
1801 MCGILL COLLEGE AVENUE, SUITE 900
MONTREAL H3A 1Z4
QC
CANADA

Order Number	CV25-807	Date Received	22 Mar 2025
Project	Corvette	Date Analysed	25 Mar 2025 - 16 Apr 2025
Submission Number	Batch CDM-001	Date Completed	16 Apr 2025
Number of Samples	20	SGS Order Number	BBM25-48443

Methods Summary

Number of Sample	Method Code	Description
20	G_WGH_KG	Weight of samples received
20	GE_ICP91A50	Na2O2/NaOH Fusion, 500°C, HNO3, ICPAES, 0.1g-50ml, Glassy Carbon crucibles
20	GE_IMS91A50	Na2O2/NaOH Fusion, ICP-MS, Glassy Carbon crucibles
11	GE_FAA30V5	Au, FAS, exploration grade, AAS, 30g-5ml

Comments

Preparation of samples was performed at the SGS Val-d'Or site.
Analysis of samples was performed at the SGS Burnaby site.
Received samples with "X" suffix are not to be reported in the final certificate as per client's request.
Some analysis of Over-Limits will be performed at SGS Lakefield and the reports are sent separately.
Marked Cu and V NR for sample CV807-007 due to Fe interference in scheme GE_ICP91A50.

Authorised Signatory

John Chiang
Laboratory Operations Manager

SCC Accredited LAB Accrédité CCN

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-807
Project	Corvette
Submission Number	Batch CDM-001
Number of Samples	20

ANALYSIS REPORT BBM25-48443

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
CV807-001	3.67	7.07	22	227	<5	7.1
CV807-002	3.52	6.98	14	24	<5	8.9
CV807-003	3.70	7.31	46	159	<5	4.9
CV807-004	2.32	6.02	42	95	<5	4.1
CV807-005	-	5.42	30	93	<5	4.0
CV807-006	3.83	5.35	111	205	<5	4.9
CV807-007	3.83	0.33	<10	23	<5	1.6
CV807-008	3.14	7.62	66	340	<5	1.4
CV807-009	3.15	6.60	37	119	<5	0.6
CV807-010	2.33	4.60	23	146	<5	0.4
CV807-011	2.87	5.80	209	144	<5	0.5
CV807-012	0.51	0.16	<10	30	<5	<0.1
CV807-013	3.47	7.16	11	86	<5	3.0
CV807-014	2.35	7.37	33	205	<5	3.2
CV807-015	1.39	6.52	213	108	<5	6.9
CV807-016	3.66	7.28	11	212	<5	4.6
CV807-017	2.43	6.86	<10	209	<5	5.7
CV807-018	0.03	8.34	25	57	153	0.3
CV807-019	0.99	5.28	14	176	<5	4.5
CV807-020	3.18	6.69	35	306	<5	4.5
*Std OREAS 753	-	8.14	16	16	111	0.2
*Rep CV807-007	-	0.33	11	21	<5	1.6
*Std AMIS0341	-	8.59	433	154	209	0.6
*Blk BLANK	-	<0.01	<10	<10	<5	<0.1
*Std OREAS 550	-	2.71	232	335	<5	6.5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-807
Project	Corvette
Submission Number	Batch CDM-001
Number of Samples	20

ANALYSIS REPORT BBM25-48443

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV807-001	416	99	7.91	0.6	18	3.53
CV807-002	377	82	7.32	0.2	16	3.66
CV807-003	149	121	10.51	0.8	44	2.56
CV807-004	427	117	9.34	0.6	43	2.91
CV807-005	467	78	8.38	0.5	41	2.79
CV807-006	207	181	14.74	0.8	43	2.21
CV807-007	170	NR	>25.00	<0.1	<10	1.17
CV807-008	261	43	4.96	2.1	40	1.07
CV807-009	272	27	2.30	0.6	21	0.91
CV807-010	334	18	1.89	0.8	17	0.78
CV807-011	325	18	2.24	0.6	25	1.05
CV807-012	328	<10	0.28	0.1	<10	<0.01
CV807-013	383	61	8.46	0.4	78	5.87
CV807-014	720	82	10.08	0.7	67	4.31
CV807-015	555	105	15.91	0.6	20	2.30
CV807-016	240	44	10.58	0.7	34	2.32
CV807-017	234	31	9.39	0.7	30	2.21
CV807-018	22	36	0.83	2.2	7108	0.05
CV807-019	272	21	7.26	0.7	47	1.35
CV807-020	207	24	3.39	0.9	28	0.99
*Std OREAS 753	24	18	0.80	2.0	9874	0.01
*Rep CV807-007	155	NR	>25.00	0.1	<10	1.17
*Std AMIS0341	431	50	0.90	2.9	5024	0.21
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<0.01
*Std OREAS 550	40	2674	1.22	0.7	104	6.03

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-807
Project	Corvette
Submission Number	Batch CDM-001
Number of Samples	20

ANALYSIS REPORT BBM25-48443

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV807-001	1583	71	0.02	0.05	46	23.9
CV807-002	2003	70	0.02	0.08	45	23.1
CV807-003	1904	43	0.05	0.15	46	23.5
CV807-004	1792	100	0.03	0.47	39	27.2
CV807-005	1639	107	0.03	0.30	35	27.9
CV807-006	5415	46	0.03	2.60	22	21.9
CV807-007	277	6	0.14	0.43	<5	22.6
CV807-008	498	42	0.03	0.65	12	>30.0
CV807-009	191	26	0.02	0.15	6	>30.0
CV807-010	202	24	0.02	0.16	<5	>30.0
CV807-011	223	25	0.02	0.08	5	>30.0
CV807-012	22	10	<0.01	<0.01	<5	>30.0
CV807-013	1377	167	0.09	0.05	33	23.1
CV807-014	2726	157	0.08	0.24	29	22.7
CV807-015	7048	219	0.08	1.23	29	19.9
CV807-016	3335	63	0.07	0.60	17	25.2
CV807-017	3286	57	0.07	0.41	16	25.9
CV807-018	787	14	0.14	0.03	<5	>30.0
CV807-019	2376	43	0.04	0.54	11	29.5
CV807-020	1207	25	0.05	<0.01	12	30.0
*Std OREAS 753	718	14	0.11	<0.01	<5	>30.0
*Rep CV807-007	277	7	0.14	0.43	<5	22.7
*Std AMIS0341	1693	28	0.28	0.02	<5	>30.0
*Blk BLANK	<10	<5	<0.01	<0.01	<5	<0.1
*Std OREAS 550	1173	18	0.03	0.21	6	23.3

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Order Number	CV25-807
Project	Corvette
Submission Number	Batch CDM-001
Number of Samples	20

ANALYSIS REPORT BBM25-48443

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV807-001	87	0.36	249	80	<1	<5
CV807-002	97	0.36	247	82	<1	<5
CV807-003	130	0.83	367	127	<1	14
CV807-004	71	0.63	282	119	<1	21
CV807-005	59	0.56	258	110	<1	27
CV807-006	63	0.39	153	148	<1	6
CV807-007	32	0.01	NR	5	<1	<5
CV807-008	125	0.26	79	88	<1	6
CV807-009	156	0.19	47	26	<1	32
CV807-010	90	0.13	31	16	<1	448
CV807-011	130	0.16	42	16	<1	416
CV807-012	<10	0.01	<5	<5	<1	<5
CV807-013	123	0.73	250	81	<1	53
CV807-014	121	0.47	167	85	<1	49
CV807-015	189	0.34	165	76	<1	555
CV807-016	223	0.38	112	78	<1	<5
CV807-017	200	0.36	102	71	<1	<5
CV807-018	41	0.02	<5	104	<1	11
CV807-019	96	0.28	72	53	<1	6
CV807-020	176	0.29	80	62	<1	<5
*Std OREAS 753	30	<0.01	<5	82	<1	<5
*Rep CV807-007	32	0.01	NR	7	<1	<5
*Std AMIS0341	68	0.01	5	110	<1	20
*Blk BLANK	<10	<0.01	<5	<5	<1	<5
*Std OREAS 550	57	0.18	56	43	<1	5

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Number of Samples	20

ANALYSIS REPORT BBM25-48443

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV807-001	<0.1	<0.2	6.2	45.4	1.9	2.98
CV807-002	<0.1	<0.2	6.2	43.3	0.4	3.08
CV807-003	<0.1	<0.2	17.6	51.0	2.0	5.69
CV807-004	<0.1	<0.2	12.9	49.5	1.2	3.78
CV807-005	<0.1	<0.2	12.2	46.3	1.1	3.62
CV807-006	0.3	0.4	30.5	36.6	2.1	3.82
CV807-007	<0.1	<0.2	15.3	1.6	16.3	1.64
CV807-008	0.2	<0.2	34.7	15.3	3.9	2.00
CV807-009	0.1	<0.2	38.3	10.4	1.1	1.40
CV807-010	0.2	<0.2	26.2	6.6	0.9	1.17
CV807-011	<0.1	<0.2	33.0	8.5	1.1	1.53
CV807-012	<0.1	<0.2	3.9	0.9	0.2	0.40
CV807-013	<0.1	<0.2	38.2	47.7	1.1	4.42
CV807-014	<0.1	<0.2	39.9	44.8	2.1	2.96
CV807-015	0.1	<0.2	29.9	61.7	0.7	2.32
CV807-016	<0.1	<0.2	37.5	23.2	1.4	3.06
CV807-017	<0.1	<0.2	32.8	20.8	1.3	2.75
CV807-018	2.7	2.0	3.7	1.4	68.2	0.41
CV807-019	<0.1	<0.2	25.9	13.9	1.7	2.24
CV807-020	<0.1	<0.2	31.4	13.1	1.4	2.45
*Std OREAS 753	2.5	1.8	0.8	1.2	64.2	0.16
*Rep CV807-007	<0.1	<0.2	15.1	1.5	15.6	1.57
*Std AMIS0341	24.9	<0.2	1.1	3.7	495	0.29
*Blk BLANK	<0.1	<0.2	<0.1	<0.5	<0.1	<0.05
*Std OREAS 550	1.5	<0.2	38.7	1553	0.6	3.40

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Order Number	CV25-807
Project	Corvette
Submission Number	Batch CDM-001
Number of Samples	20

ANALYSIS REPORT BBM25-48443

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV807-001	2.03	0.56	14	2.27	2	1
CV807-002	2.18	0.59	14	2.32	2	1
CV807-003	3.68	1.27	21	5.01	2	3
CV807-004	2.36	0.92	17	3.63	2	2
CV807-005	2.24	0.93	16	3.34	1	2
CV807-006	2.44	0.83	16	3.68	2	3
CV807-007	1.09	1.09	1	1.69	8	<1
CV807-008	1.19	0.73	16	2.30	2	3
CV807-009	0.82	0.53	14	1.58	<1	3
CV807-010	0.68	0.43	11	1.32	<1	2
CV807-011	0.89	0.59	14	1.81	<1	3
CV807-012	0.25	<0.05	<1	0.32	<1	1
CV807-013	2.76	1.22	18	4.45	2	3
CV807-014	1.76	1.22	16	3.40	2	3
CV807-015	1.44	0.77	12	2.58	2	1
CV807-016	1.85	1.04	16	3.31	1	4
CV807-017	1.68	1.08	15	3.12	1	3
CV807-018	0.15	0.05	18	0.35	6	2
CV807-019	1.35	0.75	12	2.38	1	2
CV807-020	1.58	0.82	15	2.57	1	3
*Std OREAS 753	0.05	<0.05	16	0.13	6	1
*Rep CV807-007	0.98	1.02	1	1.69	8	<1
*Std AMIS0341	0.12	<0.05	43	0.29	9	3
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<1
*Std OREAS 550	1.80	0.82	7	3.99	1	3

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Project	Corvette
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Number of Samples	20

ANALYSIS REPORT BBM25-48443

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV807-001	0.63	<0.2	2.6	0.30	<2	1
CV807-002	0.65	<0.2	2.6	0.31	<2	1
CV807-003	1.12	<0.2	6.9	0.50	<2	3
CV807-004	0.81	<0.2	5.4	0.30	<2	3
CV807-005	0.72	<0.2	5.3	0.29	<2	3
CV807-006	0.79	<0.2	14.2	0.35	<2	5
CV807-007	0.35	<0.2	8.0	0.14	<2	<1
CV807-008	0.37	<0.2	17.8	0.16	<2	3
CV807-009	0.27	<0.2	19.9	0.12	<2	3
CV807-010	0.21	<0.2	13.2	0.11	2	2
CV807-011	0.30	<0.2	16.9	0.14	<2	3
CV807-012	0.08	<0.2	2.0	<0.05	<2	<1
CV807-013	0.91	<0.2	17.7	0.38	<2	5
CV807-014	0.58	<0.2	17.2	0.25	<2	4
CV807-015	0.45	<0.2	12.8	0.21	<2	4
CV807-016	0.61	<0.2	18.0	0.26	<2	6
CV807-017	0.55	<0.2	16.2	0.23	<2	6
CV807-018	0.05	<0.2	1.9	<0.05	3	53
CV807-019	0.42	<0.2	12.7	0.18	2	4
CV807-020	0.51	<0.2	15.6	0.23	<2	5
*Std OREAS 753	<0.05	<0.2	0.4	<0.05	3	36
*Rep CV807-007	0.34	<0.2	8.1	0.15	<2	<1
*Std AMIS0341	<0.05	<0.2	0.7	<0.05	3	120
*Blk BLANK	<0.05	<0.2	<0.1	<0.05	<2	<1
*Std OREAS 550	0.63	<0.2	21.4	0.23	2	8

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-807
Project	Corvette
Submission Number	Batch CDM-001
Number of Samples	20

ANALYSIS REPORT BBM25-48443

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV807-001	4.4	<5	0.88	20.5	0.4	1.5
CV807-002	4.5	<5	0.88	2.7	0.4	1.5
CV807-003	12.8	<5	2.62	23.1	0.4	3.8
CV807-004	9.5	5	1.83	15.5	0.4	2.8
CV807-005	8.7	5	1.74	15.1	0.5	2.8
CV807-006	14.6	27	3.59	21.0	0.7	3.3
CV807-007	7.4	<5	1.73	3.9	0.9	1.5
CV807-008	13.9	9	3.84	58.4	0.2	2.5
CV807-009	14.2	7	3.97	13.4	0.2	2.2
CV807-010	9.9	<5	2.78	18.0	0.2	1.6
CV807-011	13.1	6	3.57	13.4	0.3	2.2
CV807-012	1.7	<5	0.45	2.5	0.2	0.3
CV807-013	20.2	<5	4.79	14.6	0.4	4.3
CV807-014	20.8	<5	5.10	20.7	0.4	4.0
CV807-015	16.2	<5	3.92	15.7	1.3	3.0
CV807-016	17.6	5	4.42	23.7	0.3	3.6
CV807-017	15.2	<5	3.96	22.4	0.3	3.2
CV807-018	1.5	18	0.41	667	0.6	0.4
CV807-019	12.6	<5	3.08	26.1	0.4	2.5
CV807-020	13.7	6	3.52	26.6	0.2	2.6
*Std OREAS 753	0.3	12	0.09	637	0.2	0.2
*Rep CV807-007	7.0	<5	1.69	3.9	0.9	1.4
*Std AMIS0341	0.6	13	0.12	3954	11.0	0.2
*Blk BLANK	<0.1	<5	<0.05	<0.2	<0.1	<0.1
*Std OREAS 550	19.3	15	4.91	21.0	0.3	4.2

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Order Number	CV25-807
Project	Corvette
Submission Number	Batch CDM-001
Number of Samples	20

ANALYSIS REPORT BBM25-48443

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV807-001	<1	<0.5	0.39	0.4	<0.5	0.29
CV807-002	<1	<0.5	0.41	0.4	<0.5	0.29
CV807-003	<1	<0.5	0.81	0.9	<0.5	0.49
CV807-004	<1	<0.5	0.58	0.7	<0.5	0.32
CV807-005	<1	<0.5	0.50	0.6	<0.5	0.30
CV807-006	1	<0.5	0.55	3.9	<0.5	0.35
CV807-007	<1	<0.5	0.23	0.5	<0.5	0.15
CV807-008	<1	<0.5	0.29	4.4	<0.5	0.15
CV807-009	<1	<0.5	0.23	4.4	<0.5	0.12
CV807-010	<1	<0.5	0.18	3.1	<0.5	0.09
CV807-011	<1	<0.5	0.24	3.6	<0.5	0.13
CV807-012	<1	<0.5	0.05	1.0	<0.5	<0.05
CV807-013	1	<0.5	0.65	1.9	<0.5	0.40
CV807-014	<1	<0.5	0.45	2.7	<0.5	0.25
CV807-015	<1	<0.5	0.35	1.0	<0.5	0.19
CV807-016	1	<0.5	0.48	2.8	<0.5	0.26
CV807-017	1	<0.5	0.44	2.6	<0.5	0.24
CV807-018	233	43.4	0.07	1.1	4.1	<0.05
CV807-019	1	<0.5	0.33	2.0	<0.5	0.19
CV807-020	1	<0.5	0.37	3.3	<0.5	0.22
*Std OREAS 753	133	20.1	<0.05	0.3	3.9	<0.05
*Rep CV807-007	<1	<0.5	0.22	0.5	<0.5	0.14
*Std AMIS0341	78	733	<0.05	5.6	41.1	<0.05
*Blk BLANK	<1	<0.5	<0.05	<0.1	<0.5	<0.05
*Std OREAS 550	1	0.5	0.55	5.4	<0.5	0.24

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Order Number	CV25-807
Project	Corvette
Submission Number	Batch CDM-001
Number of Samples	20

ANALYSIS REPORT BBM25-48443

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
CV807-001	0.11	<1	18.2	2.0	39.8	-
CV807-002	0.10	<1	19.2	2.2	39.2	-
CV807-003	0.25	1	30.8	3.4	94.7	-
CV807-004	0.22	<1	21.0	2.2	67.0	<5
CV807-005	0.18	<1	20.1	2.1	62.4	-
CV807-006	0.97	<1	23.5	2.4	107	14
CV807-007	0.13	<1	12.3	1.0	7.4	6
CV807-008	1.39	3	10.2	1.1	108	5
CV807-009	1.13	2	8.0	0.8	100	-
CV807-010	0.79	1	6.8	0.7	77.4	<5
CV807-011	1.01	2	9.1	1.0	102	<5
CV807-012	0.32	<1	2.5	0.3	30.6	-
CV807-013	0.48	3	25.4	2.7	114	-
CV807-014	0.63	<1	16.8	1.9	108	<5
CV807-015	0.21	<1	14.5	1.4	54.4	9
CV807-016	0.70	<1	18.8	1.9	137	<5
CV807-017	0.68	<1	16.9	1.6	132	<5
CV807-018	8.88	5	1.9	0.2	33.6	-
CV807-019	0.55	<1	13.8	1.3	98.1	<5
CV807-020	0.78	<1	14.7	1.5	119	-
*Std OREAS 753	6.23	6	0.8	<0.1	12.2	-
*Rep CV807-007	0.13	<1	12.0	1.0	7.8	-
*Std AMIS0341	13.43	5	2.0	0.1	24.5	-
*Blk BLANK	<0.05	<1	<0.5	<0.1	0.6	-
*Std OREAS 550	24.64	<1	18.5	1.6	103	-
*Blk BLANK	-	-	-	-	-	<5
*Std SL107	-	-	-	-	-	4950
*Std SN117	-	-	-	-	-	8690
*Std OREAS L14	-	-	-	-	-	3280

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-807
Project	Corvette
Submission Number	Batch CDM-001
Number of Samples	20

ANALYSIS REPORT BBM25-48443

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
*Blk BLANK	-	-	-	-	-	<5

THE END OF THE REPORT

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM25-48444

To INNOVA LITHIUM INC
DARREN SMITH
1801 MCGILL COLLEGE AVENUE, SUITE 900
MONTREAL H3A 1Z4
QC
CANADA

Order Number	CV25-808	Date Received	22 Mar 2025
Project	Corvette	Date Analysed	25 Mar 2025 - 10 Apr 2025
Submission Number	Batch CDM-002	Date Completed	14 Apr 2025
Number of Samples	25	SGS Order Number	BBM25-48444

Methods Summary

Number of Sample	Method Code	Description
25	G_WGH_KG	Weight of samples received
25	GE_ICP91A50	Na2O2/NaOH Fusion, 500°C, HNO3, ICPAES, 0.1g-50ml, Glassy Carbon crucibles
25	GE_IMS91A50	Na2O2/NaOH Fusion, ICP-MS, Glassy Carbon crucibles
14	GE_FAA30V5	Au, FAS, exploration grade, AAS, 30g-5ml

Comments

Preparation of samples was performed at the SGS Val-d'Or site.
Analysis of samples was performed at the SGS Burnaby site.

Received samples with "X" suffix are not to be reported in the final certificate as per client's request.
Some analysis of Over-Limits will be performed at SGS Lakefield and the reports are sent separately.

Authorised Signatory

John Chiang
Laboratory Operations Manager

SCC Accredited LAB Accrédité CCN

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Order Number	CV25-808
Project	Corvette
Submission Number	Batch CDM-002
Number of Samples	25

ANALYSIS REPORT BBM25-48444

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
CV808-001	3.51	7.23	<10	142	<5	6.0
CV808-002	3.45	8.05	<10	81	<5	5.8
CV808-003	3.63	6.92	<10	27	<5	6.5
CV808-004	1.30	5.35	33	174	<5	2.6
CV808-005	-	4.82	35	127	<5	4.1
CV808-006	3.25	6.62	26	168	<5	0.8
CV808-007	2.13	6.11	21	174	<5	1.2
CV808-008	3.19	6.88	22	265	<5	1.3
CV808-009	3.16	6.51	35	148	<5	0.7
CV808-010	2.58	6.81	331	190	<5	4.5
CV808-011	2.97	6.94	<10	79	<5	4.1
CV808-012	0.51	0.21	<10	16	<5	<0.1
CV808-013	3.58	6.47	10	242	<5	4.7
CV808-014	2.53	6.98	15	220	<5	4.7
CV808-015	2.35	7.15	19	282	<5	4.6
CV808-016	3.62	7.84	28	376	<5	3.2
CV808-017	3.79	5.41	18	298	<5	0.7
CV808-018	0.04	8.30	23	56	154	0.2
CV808-019	4.36	5.56	46	310	<5	0.9
CV808-020	3.28	6.23	47	435	<5	3.0
CV808-021	2.89	6.94	19	144	<5	6.3
CV808-022	3.52	6.37	17	166	<5	4.2
CV808-023	3.52	6.57	<10	72	<5	6.2
CV808-024	3.46	7.43	16	346	<5	4.0
CV808-025	2.35	6.89	103	331	<5	5.2
*Rep CV808-001	-	7.24	<10	144	<5	6.0
*Std OREAS 147	-	4.95	26	1925	34	1.2
*Blk BLANK	-	0.01	<10	<10	<5	<0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Order Number CV25-808
Project Corvette
Submission Number Batch CDM-002
Number of Samples 25

ANALYSIS REPORT BBM25-48444

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV808-001	424	111	9.31	1.2	73	4.09
CV808-002	449	122	7.47	0.3	45	3.27
CV808-003	205	121	10.79	0.2	15	2.74
CV808-004	292	72	2.44	1.2	37	1.23
CV808-005	298	54	2.50	1.1	40	1.42
CV808-006	334	22	2.77	0.9	23	0.85
CV808-007	339	20	2.38	0.8	22	0.57
CV808-008	311	24	2.56	1.0	27	0.67
CV808-009	303	20	2.81	0.9	40	1.07
CV808-010	601	16	14.07	0.9	27	2.53
CV808-011	197	54	11.48	0.7	31	2.57
CV808-012	420	<10	0.38	0.1	<10	0.02
CV808-013	220	45	10.20	1.1	23	2.22
CV808-014	242	41	11.36	0.9	32	2.26
CV808-015	278	26	9.92	1.2	29	2.19
CV808-016	254	35	6.15	2.0	37	1.76
CV808-017	261	87	5.73	2.0	31	0.83
CV808-018	24	38	0.86	2.1	6650	0.05
CV808-019	242	31	3.17	2.5	34	0.69
CV808-020	256	64	6.45	2.1	57	1.09
CV808-021	179	107	9.64	0.6	19	3.10
CV808-022	232	96	9.63	1.1	34	2.62
CV808-023	176	47	11.06	0.3	12	2.00
CV808-024	193	39	5.24	2.4	30	1.22
CV808-025	222	54	7.39	1.0	21	2.14
*Rep CV808-001	414	113	9.37	1.2	73	4.12
*Std OREAS 147	72	300	3.27	1.8	2254	0.55
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<0.01

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-808
Project	Corvette
Submission Number	Batch CDM-002
Number of Samples	25

ANALYSIS REPORT BBM25-48444

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV808-001	1593	73	0.03	0.09	46	24.0
CV808-002	1408	87	0.03	0.13	50	25.1
CV808-003	3103	50	0.05	0.07	44	23.4
CV808-004	415	23	0.08	0.22	<5	>30.0
CV808-005	548	18	0.07	0.22	<5	>30.0
CV808-006	292	28	0.03	0.13	7	>30.0
CV808-007	296	26	0.03	0.15	6	>30.0
CV808-008	330	29	0.02	0.14	6	>30.0
CV808-009	310	28	0.03	0.14	6	>30.0
CV808-010	6209	144	0.07	0.45	26	23.5
CV808-011	3302	67	0.07	0.58	16	24.8
CV808-012	25	10	<0.01	<0.01	<5	>30.0
CV808-013	3445	57	0.07	0.39	15	24.4
CV808-014	4540	60	0.07	0.84	16	24.3
CV808-015	3857	58	0.07	0.25	16	26.3
CV808-016	1626	60	0.06	1.09	16	27.3
CV808-017	615	40	0.05	3.43	11	>30.0
CV808-018	788	16	0.14	0.03	<5	>30.0
CV808-019	563	20	0.03	0.97	8	>30.0
CV808-020	1401	21	0.09	1.61	19	29.4
CV808-021	1955	69	0.10	0.17	50	22.8
CV808-022	1593	68	0.07	1.66	33	23.8
CV808-023	2056	29	0.16	0.25	42	23.6
CV808-024	1282	30	0.06	0.04	12	28.5
CV808-025	1086	46	0.09	0.17	26	26.3
*Rep CV808-001	1605	68	0.02	0.09	46	24.0
*Std OREAS 147	398	28	0.16	0.02	9	>30.0
*Blk BLANK	<10	<5	<0.01	<0.01	<5	<0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-808
Project	Corvette
Submission Number	Batch CDM-002
Number of Samples	25

ANALYSIS REPORT BBM25-48444

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV808-001	91	0.37	257	84	<1	<5
CV808-002	146	0.41	273	68	<1	<5
CV808-003	173	0.75	343	99	<1	27
CV808-004	109	0.13	37	66	<1	11
CV808-005	91	0.11	36	57	<1	13
CV808-006	143	0.20	50	38	<1	8
CV808-007	186	0.18	44	36	<1	9
CV808-008	188	0.19	47	35	<1	18
CV808-009	91	0.20	52	21	<1	114
CV808-010	171	0.52	164	94	<1	132
CV808-011	59	0.38	110	60	<1	<5
CV808-012	<10	0.01	<5	<5	<1	<5
CV808-013	133	0.34	97	59	<1	<5
CV808-014	119	0.37	105	65	<1	<5
CV808-015	130	0.38	110	78	<1	<5
CV808-016	149	0.39	103	104	<1	<5
CV808-017	81	0.31	53	324	<1	26
CV808-018	40	0.02	<5	86	<1	13
CV808-019	89	0.18	19	207	<1	<5
CV808-020	123	0.48	76	177	<1	230
CV808-021	173	1.32	486	135	<1	49
CV808-022	122	0.78	279	141	<1	30
CV808-023	174	1.22	344	128	<1	8
CV808-024	148	0.35	77	65	<1	7
CV808-025	193	0.69	245	84	<1	<5
*Rep CV808-001	90	0.38	255	81	<1	<5
*Std OREAS 147	300	0.48	62	131	<1	34
*Blk BLANK	<10	<0.01	<5	11	<1	<5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Order Number	CV25-808
Project	Corvette
Submission Number	Batch CDM-002
Number of Samples	25

ANALYSIS REPORT BBM25-48444

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV808-001	<0.1	<0.2	5.8	42.9	3.1	2.53
CV808-002	<0.1	<0.2	6.6	50.3	0.7	3.08
CV808-003	<0.1	<0.2	15.0	49.6	0.3	5.18
CV808-004	0.3	<0.2	26.0	10.3	2.5	1.44
CV808-005	0.2	<0.2	31.9	11.1	2.1	1.68
CV808-006	<0.1	<0.2	43.2	9.8	0.8	1.61
CV808-007	0.1	<0.2	35.0	9.7	0.9	1.40
CV808-008	<0.1	<0.2	40.7	10.8	1.0	1.49
CV808-009	0.2	<0.2	46.1	9.6	1.7	1.47
CV808-010	<0.1	<0.2	42.2	37.0	2.4	3.23
CV808-011	<0.1	<0.2	33.3	25.2	0.9	2.81
CV808-012	<0.1	<0.2	3.8	1.1	0.1	0.39
CV808-013	<0.1	<0.2	31.3	20.7	1.8	2.79
CV808-014	0.1	<0.2	33.4	23.7	1.7	2.80
CV808-015	<0.1	<0.2	35.5	21.7	1.9	3.11
CV808-016	0.2	<0.2	36.2	23.9	3.2	3.11
CV808-017	0.4	0.7	48.6	16.0	2.2	5.86
CV808-018	2.7	1.3	3.6	1.3	67.2	0.37
CV808-019	0.1	0.4	67.3	5.8	3.2	8.90
CV808-020	0.1	0.3	47.1	14.6	5.7	7.34
CV808-021	<0.1	<0.2	21.0	64.1	1.3	7.38
CV808-022	0.3	0.3	23.9	47.8	2.7	5.83
CV808-023	<0.1	<0.2	24.7	46.4	0.3	7.99
CV808-024	<0.1	<0.2	40.7	15.1	3.0	3.33
CV808-025	<0.1	<0.2	34.5	34.9	2.1	4.09
*Rep CV808-001	<0.1	<0.2	5.7	45.1	3.2	2.59
*Std OREAS 147	13.3	0.6	1214	6.8	242	8.76
*Blk BLANK	<0.1	<0.2	<0.1	<0.5	<0.1	<0.05

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Order Number	CV25-808
Project	Corvette
Submission Number	Batch CDM-002
Number of Samples	25

ANALYSIS REPORT BBM25-48444

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV808-001	1.72	0.54	17	2.00	2	1
CV808-002	2.03	0.61	19	2.34	2	1
CV808-003	3.32	1.06	23	4.70	2	3
CV808-004	0.89	0.71	13	1.68	<1	2
CV808-005	0.82	0.89	13	1.92	<1	<1
CV808-006	0.90	0.56	18	1.89	1	3
CV808-007	0.78	0.54	15	1.62	<1	2
CV808-008	0.88	0.54	18	1.71	1	3
CV808-009	0.91	0.56	17	1.97	<1	3
CV808-010	1.80	1.29	17	3.75	1	2
CV808-011	1.75	0.98	19	3.19	1	3
CV808-012	0.25	0.06	<1	0.30	1	<1
CV808-013	1.65	0.98	18	2.91	1	3
CV808-014	1.74	0.98	18	2.96	1	3
CV808-015	1.85	0.95	19	3.19	1	3
CV808-016	1.88	0.90	21	3.26	1	4
CV808-017	3.67	1.03	18	5.73	1	5
CV808-018	0.15	0.06	20	0.37	6	2
CV808-019	5.76	1.33	19	8.07	1	8
CV808-020	4.91	1.42	21	6.68	2	6
CV808-021	4.71	1.57	26	5.94	2	4
CV808-022	3.64	1.18	22	5.04	1	3
CV808-023	4.98	2.01	25	7.04	1	4
CV808-024	2.06	1.00	21	3.50	1	4
CV808-025	2.54	1.11	20	4.00	2	4
*Rep CV808-001	1.73	0.53	17	2.01	2	1
*Std OREAS 147	2.69	10.56	21	21.45	3	6
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Order Number	CV25-808
Project	Corvette
Submission Number	Batch CDM-002
Number of Samples	25

ANALYSIS REPORT BBM25-48444

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV808-001	0.57	<0.2	2.4	0.25	<2	1
CV808-002	0.67	<0.2	2.8	0.30	<2	1
CV808-003	1.12	<0.2	6.0	0.47	<2	3
CV808-004	0.27	<0.2	13.6	0.10	<2	2
CV808-005	0.30	<0.2	17.2	0.11	<2	2
CV808-006	0.32	<0.2	23.3	0.13	<2	3
CV808-007	0.28	<0.2	18.6	0.11	<2	3
CV808-008	0.29	<0.2	21.9	0.12	<2	3
CV808-009	0.30	<0.2	24.9	0.13	<2	3
CV808-010	0.67	<0.2	18.8	0.27	<2	4
CV808-011	0.58	<0.2	16.1	0.26	<2	6
CV808-012	0.08	<0.2	2.1	<0.05	<2	<1
CV808-013	0.58	<0.2	15.3	0.23	<2	5
CV808-014	0.58	<0.2	16.5	0.24	2	5
CV808-015	0.59	<0.2	17.5	0.25	<2	6
CV808-016	0.64	<0.2	17.7	0.26	<2	6
CV808-017	1.25	<0.2	22.2	0.58	<2	9
CV808-018	<0.05	<0.2	1.9	<0.05	3	52
CV808-019	1.88	<0.2	30.8	0.95	2	14
CV808-020	1.57	<0.2	20.9	0.74	<2	10
CV808-021	1.54	<0.2	8.5	0.64	<2	5
CV808-022	1.19	<0.2	10.9	0.49	<2	5
CV808-023	1.72	<0.2	10.0	0.71	<2	5
CV808-024	0.69	<0.2	20.4	0.28	<2	6
CV808-025	0.85	<0.2	16.2	0.37	<2	5
*Rep CV808-001	0.60	<0.2	2.4	0.27	<2	1
*Std OREAS 147	1.26	2.9	738	0.18	8	1171
*Blk BLANK	<0.05	<0.2	<0.1	<0.05	<2	<1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Order Number CV25-808
Project Corvette
Submission Number Batch CDM-002
Number of Samples 25

ANALYSIS REPORT BBM25-48444

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV808-001	4.0	<5	0.81	32.1	0.3	1.3
CV808-002	4.7	<5	0.92	5.8	0.4	1.6
CV808-003	11.2	<5	2.25	5.4	0.8	3.4
CV808-004	10.5	15	2.79	46.1	0.3	1.9
CV808-005	12.6	11	3.44	40.2	0.3	2.1
CV808-006	15.9	7	4.51	24.4	0.2	2.4
CV808-007	12.7	8	3.69	20.8	0.2	1.9
CV808-008	14.3	9	4.20	22.5	0.2	2.2
CV808-009	17.0	6	4.86	29.6	0.2	2.6
CV808-010	22.6	<5	5.38	32.8	0.8	4.3
CV808-011	15.7	<5	3.98	17.4	0.4	3.2
CV808-012	1.6	<5	0.46	2.5	0.2	0.3
CV808-013	14.9	<5	3.75	39.5	0.4	3.0
CV808-014	15.7	7	4.02	34.2	0.4	3.2
CV808-015	17.0	6	4.23	49.3	0.3	3.4
CV808-016	16.6	9	4.30	73.9	0.4	3.3
CV808-017	24.1	14	6.05	49.2	0.8	5.4
CV808-018	1.5	18	0.41	666	0.7	0.4
CV808-019	35.7	8	8.47	67.5	0.2	8.1
CV808-020	26.5	8	6.19	68.2	1.6	6.3
CV808-021	14.9	<5	3.04	22.8	0.7	4.6
CV808-022	14.3	11	3.19	33.4	1.4	4.0
CV808-023	17.5	<5	3.58	6.4	0.4	5.4
CV808-024	17.7	7	4.66	68.9	0.1	3.6
CV808-025	17.7	<5	4.33	23.6	0.3	3.7
*Rep CV808-001	4.0	<5	0.82	32.1	0.3	1.4
*Std OREAS 147	387	29	120	1201	10.4	48.6
*Blk BLANK	<0.1	<5	<0.05	<0.2	0.1	<0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Order Number CV25-808
Project Corvette
Submission Number Batch CDM-002
Number of Samples 25

ANALYSIS REPORT BBM25-48444

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV808-001	<1	<0.5	0.36	0.4	<0.5	0.26
CV808-002	<1	<0.5	0.42	0.4	<0.5	0.31
CV808-003	<1	<0.5	0.79	0.7	<0.5	0.45
CV808-004	<1	<0.5	0.23	2.6	<0.5	0.11
CV808-005	<1	<0.5	0.28	1.6	<0.5	0.11
CV808-006	<1	<0.5	0.27	4.7	<0.5	0.13
CV808-007	<1	<0.5	0.23	3.9	<0.5	0.13
CV808-008	<1	<0.5	0.24	4.8	<0.5	0.12
CV808-009	<1	<0.5	0.24	4.6	<0.5	0.13
CV808-010	<1	<0.5	0.53	2.1	<0.5	0.27
CV808-011	<1	<0.5	0.46	2.6	<0.5	0.24
CV808-012	<1	<0.5	<0.05	1.2	<0.5	<0.05
CV808-013	1	<0.5	0.42	2.4	<0.5	0.23
CV808-014	1	<0.5	0.47	2.5	<0.5	0.24
CV808-015	<1	<0.5	0.48	2.7	<0.5	0.26
CV808-016	1	<0.5	0.50	3.3	<0.5	0.27
CV808-017	3	0.6	0.93	5.6	<0.5	0.55
CV808-018	237	40.7	0.06	1.0	3.9	<0.05
CV808-019	3	0.8	1.37	4.9	<0.5	0.90
CV808-020	2	0.6	1.11	3.4	<0.5	0.69
CV808-021	1	<0.5	1.11	1.1	<0.5	0.66
CV808-022	1	<0.5	0.87	2.2	<0.5	0.52
CV808-023	1	<0.5	1.17	1.4	<0.5	0.70
CV808-024	2	<0.5	0.54	3.7	<0.5	0.30
CV808-025	<1	<0.5	0.64	2.5	<0.5	0.37
*Rep CV808-001	<1	<0.5	0.36	0.4	<0.5	0.27
*Std OREAS 147	798	17.3	2.16	91.9	11.5	0.31
*Blk BLANK	<1	<0.5	<0.05	<0.1	<0.5	<0.05

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Order Number	CV25-808
Project	Corvette
Submission Number	Batch CDM-002
Number of Samples	25

ANALYSIS REPORT BBM25-48444

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
CV808-001	0.10	3	14.6	1.8	36.8	<5
CV808-002	0.09	1	17.4	2.0	38.9	-
CV808-003	0.17	7	28.9	3.2	78.2	-
CV808-004	0.85	1	8.6	0.8	84.0	16
CV808-005	0.65	2	10.0	0.7	33.2	-
CV808-006	1.24	2	8.7	0.9	95.1	-
CV808-007	1.25	2	7.6	0.8	78.4	<5
CV808-008	1.32	3	8.2	0.9	108	<5
CV808-009	1.17	1	8.3	0.9	96.9	-
CV808-010	0.47	<1	18.1	2.0	86.4	13
CV808-011	0.65	2	16.3	1.6	123	<5
CV808-012	0.35	<1	2.2	0.3	29.3	-
CV808-013	0.65	<1	16.1	1.7	111	-
CV808-014	0.65	<1	16.2	1.7	120	<5
CV808-015	0.70	1	16.7	1.7	126	-
CV808-016	0.86	1	17.4	1.8	133	<5
CV808-017	1.45	2	32.6	3.9	170	13
CV808-018	8.31	5	1.7	0.1	27.9	-
CV808-019	1.24	1	49.3	6.4	252	<5
CV808-020	0.86	7	41.7	4.8	204	10
CV808-021	0.29	2	40.5	4.3	126	<5
CV808-022	0.56	3	32.8	3.3	108	20
CV808-023	0.34	1	43.5	4.7	150	-
CV808-024	0.86	<1	19.3	1.9	162	-
CV808-025	0.64	5	23.1	2.5	127	<5
*Std SN117	-	-	-	-	-	8720
*Rep CV808-014	-	-	-	-	-	<5
*Blk BLANK	-	-	-	-	-	<5
*Rep CV808-001	0.10	2	14.4	1.8	37.6	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Order Number	CV25-808
Project	Corvette
Submission Number	Batch CDM-002
Number of Samples	25

ANALYSIS REPORT BBM25-48444

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
*Std OREAS 147	15.72	5	27.1	1.7	194	-
*Blk BLANK	<0.05	<1	<0.5	<0.1	0.5	-

THE END OF THE REPORT

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

SGS Canada Inc. NAM Minerals Geochemistry 3260 Production Way Burnaby BC. V5A 4W4 CANADA **t** +1 (604) 638 2349 **f** +1 (604) 444 www.sgs.com

Member of the SGS Group (SGS SA)

ANALYSIS REPORT BBM25-48445

To INNOVA LITHIUM INC
DARREN SMITH
1801 MCGILL COLLEGE AVENUE, SUITE 900
MONTREAL H3A 1Z4
QC
CANADA

Order Number	CV25-811	Date Received	22 Mar 2025
Project	Corvette	Date Analysed	25 Mar 2025 - 10 Apr 2025
Submission Number	Batch CDM-003	Date Completed	10 Apr 2025
Number of Samples	22	SGS Order Number	BBM25-48445

Methods Summary

Number of Sample	Method Code	Description
22	G_WGH_KG	Weight of samples received
22	GE_ICP91A50	Na2O2/NaOH Fusion, 500°C, HNO3, ICPAES, 0.1g-50ml, Glassy Carbon crucibles
22	GE_IMS91A50	Na2O2/NaOH Fusion, ICP-MS, Glassy Carbon crucibles
12	GE_FAA30V5	Au, FAS, exploration grade, AAS, 30g-5ml

Comments

Preparation of samples was performed at the SGS Val-d'Or site.
Analysis of samples was performed at the SGS Burnaby site.

Received samples with "X" suffix are not to be reported in the final certificate as per client's request.
Some analysis of Over-Limits will be performed at SGS Lakefield and the reports are sent separately.

Authorised Signatory

John Chiang
Laboratory Operations Manager

SCC Accredited LAB Accrédité CCN

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Order Number	CV25-811
Project	Corvette
Submission Number	Batch CDM-003
Number of Samples	22

ANALYSIS REPORT BBM25-48445

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
CV811-001	3.72	7.08	24	84	<5	6.5
CV811-002	1.24	7.25	1000	118	<5	5.6
CV811-003	3.46	7.87	37	498	<5	3.3
CV811-004	1.20	4.04	1681	45	<5	4.6
CV811-005	-	4.23	2160	52	<5	4.4
CV811-006	3.78	7.01	61	72	<5	7.9
CV811-007	3.78	6.32	1199	219	<5	6.1
CV811-008	3.90	6.46	82	227	<5	6.8
CV811-009	3.75	6.67	75	105	<5	6.3
CV811-010	3.96	6.49	155	262	<5	6.1
CV811-011	4.27	5.52	13	77	<5	7.6
CV811-012	0.51	0.17	<10	16	<5	<0.1
CV811-013	3.85	6.95	17	336	<5	6.0
CV811-014	3.87	6.79	23	287	<5	6.4
CV811-015	3.96	5.17	71	171	<5	7.7
CV811-016	1.31	6.32	2640	120	<5	7.3
CV811-017	3.99	5.86	142	75	<5	6.5
CV811-018	0.02	8.43	19	17	116	0.2
CV811-019	3.99	5.59	1012	189	6	5.5
CV811-020	3.95	6.32	448	268	<5	6.3
CV811-021	4.03	6.41	111	139	<5	6.6
CV811-022	3.61	5.81	564	176	<5	6.4
*Std OREAS 753	-	8.14	16	16	111	0.2
*Std AMIS0341	-	8.59	433	154	209	0.6
*Rep CV811-004	-	4.10	1706	45	<5	4.7
*Blk BLANK	-	<0.01	<10	<10	<5	<0.1
*Std OREAS 550	-	2.71	232	335	<5	6.5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-811
Project	Corvette
Submission Number	Batch CDM-003
Number of Samples	22

ANALYSIS REPORT BBM25-48445

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV811-001	226	109	10.30	0.6	18	3.84
CV811-002	192	146	9.31	0.7	24	3.41
CV811-003	229	45	4.92	1.6	89	2.35
CV811-004	340	<10	7.40	0.3	11	2.94
CV811-005	268	<10	6.94	0.4	11	2.85
CV811-006	193	129	9.00	0.2	21	3.47
CV811-007	149	86	10.68	0.5	30	3.13
CV811-008	161	112	10.91	0.9	50	3.27
CV811-009	150	102	11.45	0.5	27	3.49
CV811-010	153	74	12.47	0.4	31	2.35
CV811-011	104	77	17.57	0.3	20	3.01
CV811-012	319	<10	0.34	0.1	<10	0.01
CV811-013	194	60	9.82	0.4	23	2.04
CV811-014	209	61	11.30	0.5	34	2.24
CV811-015	176	128	13.39	0.6	29	1.88
CV811-016	172	239	13.69	0.4	31	2.42
CV811-017	197	108	16.14	0.3	31	2.19
CV811-018	26	18	0.83	2.0	10175	0.01
CV811-019	289	200	12.78	0.5	42	2.13
CV811-020	169	107	11.63	0.5	40	2.30
CV811-021	181	86	13.81	0.4	29	2.43
CV811-022	186	103	11.01	0.5	43	2.02
*Std OREAS 753	24	18	0.80	2.0	9874	0.01
*Std AMIS0341	431	50	0.90	2.9	5024	0.21
*Rep CV811-004	321	<10	7.45	0.3	11	2.97
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<0.01
*Std OREAS 550	40	2674	1.22	0.7	104	6.03

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-811
Project	Corvette
Submission Number	Batch CDM-003
Number of Samples	22

ANALYSIS REPORT BBM25-48445

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV811-001	1870	76	0.03	0.03	47	24.3
CV811-002	1838	68	0.06	0.44	41	23.9
CV811-003	1416	62	0.08	0.09	20	29.0
CV811-004	1333	63	0.01	<0.01	34	28.8
CV811-005	1240	64	0.01	<0.01	30	28.7
CV811-006	2230	88	0.03	0.18	46	23.1
CV811-007	1856	58	0.10	0.38	42	23.5
CV811-008	1708	77	0.09	0.24	43	22.1
CV811-009	1773	71	0.10	0.15	46	22.8
CV811-010	3613	53	0.10	0.29	37	22.9
CV811-011	6118	51	0.07	0.20	40	19.3
CV811-012	34	8	<0.01	<0.01	<5	>30.0
CV811-013	3275	67	0.09	0.10	45	25.3
CV811-014	3543	72	0.09	0.17	45	23.9
CV811-015	3587	62	0.05	3.62	30	21.9
CV811-016	3909	51	0.08	1.02	42	21.2
CV811-017	5157	111	0.08	1.50	40	21.6
CV811-018	747	23	0.11	<0.01	<5	27.2
CV811-019	3393	67	0.08	1.97	37	25.0
CV811-020	3643	55	0.09	0.82	42	22.9
CV811-021	4550	78	0.09	0.77	44	21.8
CV811-022	3337	60	0.09	0.84	39	23.6
*Std OREAS 753	718	14	0.11	<0.01	<5	>30.0
*Std AMIS0341	1693	28	0.28	0.02	<5	>30.0
*Rep CV811-004	1345	65	0.01	<0.01	35	>30.0
*Blk BLANK	<10	<5	<0.01	<0.01	<5	<0.1
*Std OREAS 550	1173	18	0.03	0.21	6	23.3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-811
Project	Corvette
Submission Number	Batch CDM-003
Number of Samples	22

ANALYSIS REPORT BBM25-48445

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV811-001	176	0.60	323	114	<1	13
CV811-002	169	0.62	287	159	<1	80
CV811-003	186	0.35	122	130	<1	26
CV811-004	31	0.38	220	150	<1	13
CV811-005	41	0.35	202	141	<1	16
CV811-006	153	0.54	291	102	<1	20
CV811-007	113	0.95	357	135	<1	19
CV811-008	121	0.97	370	117	<1	57
CV811-009	118	1.01	396	127	<1	12
CV811-010	154	1.09	320	120	<1	19
CV811-011	70	0.93	344	119	<1	19
CV811-012	<10	0.01	<5	<5	<1	<5
CV811-013	128	1.27	442	132	<1	59
CV811-014	121	1.24	441	133	<1	67
CV811-015	156	0.66	235	97	<1	16
CV811-016	77	1.01	367	132	<1	28
CV811-017	59	0.98	336	162	<1	21
CV811-018	30	<0.01	<5	85	<1	<5
CV811-019	83	0.91	335	120	<1	10
CV811-020	129	1.06	360	125	<1	26
CV811-021	111	1.12	373	128	<1	72
CV811-022	105	0.99	331	115	<1	61
*Std OREAS 753	30	<0.01	<5	82	<1	<5
*Std AMIS0341	68	0.01	5	110	<1	20
*Rep CV811-004	34	0.38	222	151	<1	16
*Blk BLANK	<10	<0.01	<5	<5	<1	<5
*Std OREAS 550	57	0.18	56	43	<1	5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-811
Project	Corvette
Submission Number	Batch CDM-003
Number of Samples	22

ANALYSIS REPORT BBM25-48445

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV811-001	<0.1	<0.2	10.3	53.7	2.0	4.13
CV811-002	0.1	<0.2	22.5	44.1	2.8	4.73
CV811-003	<0.1	0.6	45.8	22.1	11.1	3.08
CV811-004	<0.1	<0.2	7.6	36.9	0.7	2.93
CV811-005	<0.1	<0.2	6.3	35.3	0.8	2.46
CV811-006	<0.1	<0.2	7.7	55.6	1.5	3.64
CV811-007	0.2	0.3	21.2	47.5	33.1	6.27
CV811-008	0.1	<0.2	16.6	49.8	8.4	5.94
CV811-009	<0.1	<0.2	16.4	52.9	4.7	5.87
CV811-010	<0.1	0.2	29.0	47.0	6.2	7.22
CV811-011	<0.1	<0.2	17.3	49.1	3.9	6.12
CV811-012	<0.1	<0.2	4.2	1.0	0.2	0.45
CV811-013	<0.1	<0.2	22.1	54.2	2.9	7.27
CV811-014	<0.1	<0.2	22.3	57.2	4.7	7.48
CV811-015	0.8	<0.2	20.9	40.8	5.5	5.62
CV811-016	0.1	<0.2	20.2	56.3	4.9	6.79
CV811-017	0.3	2.5	20.6	70.8	2.8	6.40
CV811-018	2.5	1.4	0.8	1.2	61.6	0.16
CV811-019	4.5	0.4	19.3	48.6	3.4	6.08
CV811-020	1.9	0.3	18.9	43.1	42.5	6.27
CV811-021	0.3	0.2	21.5	54.7	7.2	6.96
CV811-022	0.4	<0.2	19.3	49.3	7.2	6.39
*Std OREAS 753	2.5	1.8	0.8	1.2	64.2	0.16
*Std AMIS0341	24.9	<0.2	1.1	3.7	495	0.29
*Rep CV811-004	<0.1	<0.2	7.2	38.1	0.7	2.96
*Blk BLANK	<0.1	<0.2	<0.1	<0.5	<0.1	<0.05
*Std OREAS 550	1.5	<0.2	38.7	1553	0.6	3.40

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-811
Project	Corvette
Submission Number	Batch CDM-003
Number of Samples	22

ANALYSIS REPORT BBM25-48445

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV811-001	2.68	0.92	18	3.37	2	2
CV811-002	2.98	1.23	19	4.65	2	3
CV811-003	1.71	1.11	16	3.56	1	4
CV811-004	1.83	0.55	12	2.40	2	1
CV811-005	1.67	0.51	12	2.17	2	1
CV811-006	2.31	0.82	18	2.99	2	2
CV811-007	4.04	1.51	20	5.50	3	4
CV811-008	3.65	1.48	19	5.36	2	3
CV811-009	3.84	1.41	20	5.06	2	3
CV811-010	4.60	1.65	20	6.50	2	4
CV811-011	4.07	1.19	18	5.44	2	3
CV811-012	0.30	0.06	<1	0.41	1	2
CV811-013	4.53	1.53	22	6.43	2	4
CV811-014	4.70	1.70	22	6.39	2	4
CV811-015	3.49	1.36	16	4.58	2	3
CV811-016	4.43	1.39	20	5.84	2	4
CV811-017	4.09	1.39	19	5.50	2	3
CV811-018	<0.05	<0.05	16	0.14	6	<1
CV811-019	3.70	1.34	18	5.28	4	3
CV811-020	4.06	1.40	18	5.73	3	3
CV811-021	4.80	1.53	20	6.24	3	4
CV811-022	4.10	1.47	18	5.69	3	3
*Std OREAS 753	0.05	<0.05	16	0.13	6	1
*Std AMIS0341	0.12	<0.05	43	0.29	9	3
*Rep CV811-004	1.98	0.55	12	2.34	2	1
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<1
*Std OREAS 550	1.80	0.82	7	3.99	1	3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-811
Project	Corvette
Submission Number	Batch CDM-003
Number of Samples	22

ANALYSIS REPORT BBM25-48445

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV811-001	0.85	<0.2	4.0	0.35	<2	2
CV811-002	0.95	<0.2	9.6	0.40	<2	5
CV811-003	0.58	<0.2	21.6	0.24	<2	5
CV811-004	0.57	<0.2	3.1	0.25	<2	1
CV811-005	0.52	<0.2	2.5	0.24	<2	1
CV811-006	0.74	<0.2	2.8	0.32	<2	2
CV811-007	1.29	<0.2	8.5	0.52	<2	4
CV811-008	1.18	<0.2	6.3	0.50	<2	3
CV811-009	1.20	<0.2	6.3	0.51	<2	4
CV811-010	1.41	<0.2	12.0	0.65	<2	7
CV811-011	1.26	<0.2	7.1	0.57	<2	4
CV811-012	0.09	<0.2	2.3	<0.05	<2	<1
CV811-013	1.47	<0.2	8.5	0.60	<2	5
CV811-014	1.47	<0.2	8.8	0.62	<2	5
CV811-015	1.14	<0.2	8.8	0.48	<2	5
CV811-016	1.38	<0.2	8.1	0.61	<2	4
CV811-017	1.31	<0.2	8.4	0.59	<2	4
CV811-018	<0.05	<0.2	0.4	<0.05	3	31
CV811-019	1.19	<0.2	7.7	0.47	6	5
CV811-020	1.28	<0.2	7.5	0.54	<2	4
CV811-021	1.49	<0.2	8.6	0.64	<2	5
CV811-022	1.33	<0.2	7.8	0.58	<2	4
*Std OREAS 753	<0.05	<0.2	0.4	<0.05	3	36
*Std AMIS0341	<0.05	<0.2	0.7	<0.05	3	120
*Rep CV811-004	0.59	<0.2	2.9	0.27	<2	2
*Blk BLANK	<0.05	<0.2	<0.1	<0.05	<2	<1
*Std OREAS 550	0.63	<0.2	21.4	0.23	2	8

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-811
Project	Corvette
Submission Number	Batch CDM-003
Number of Samples	22

ANALYSIS REPORT BBM25-48445

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV811-001	7.8	<5	1.49	23.4	0.7	2.5
CV811-002	14.1	18	3.02	21.1	0.5	3.9
CV811-003	21.2	15	5.28	67.4	0.3	4.0
CV811-004	5.5	<5	1.08	4.6	0.4	1.6
CV811-005	4.7	<5	0.92	6.2	0.4	1.5
CV811-006	6.6	<5	1.20	2.9	0.5	2.2
CV811-007	14.6	<5	3.01	28.6	0.5	4.4
CV811-008	12.4	<5	2.46	30.6	0.7	3.9
CV811-009	12.8	<5	2.49	22.0	0.4	4.0
CV811-010	18.8	<5	3.95	13.1	0.4	5.1
CV811-011	13.0	<5	2.55	4.6	0.6	4.1
CV811-012	1.9	<5	0.51	2.2	0.2	0.4
CV811-013	16.0	<5	3.18	12.4	0.3	4.8
CV811-014	16.2	<5	3.17	18.9	0.4	4.9
CV811-015	13.2	<5	2.78	20.1	0.3	3.7
CV811-016	14.3	<5	2.92	9.1	0.3	4.4
CV811-017	14.5	<5	2.97	8.7	0.3	4.4
CV811-018	0.3	12	0.09	622	0.2	0.1
CV811-019	13.7	<5	2.79	25.5	0.3	4.0
CV811-020	13.8	<5	2.83	41.6	0.3	4.4
CV811-021	15.7	<5	3.10	15.8	0.3	4.8
CV811-022	14.1	<5	2.86	29.4	0.3	4.3
*Std OREAS 753	0.3	12	0.09	637	0.2	0.2
*Std AMIS0341	0.6	13	0.12	3954	11.0	0.2
*Rep CV811-004	5.4	<5	1.07	4.8	0.4	1.8
*Blk BLANK	<0.1	<5	<0.05	<0.2	<0.1	<0.1
*Std OREAS 550	19.3	15	4.91	21.0	0.3	4.2

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number CV25-811
Project Corvette
Submission Number Batch CDM-003
Number of Samples 22

ANALYSIS REPORT BBM25-48445

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV811-001	<1	<0.5	0.57	0.5	<0.5	0.37
CV811-002	<1	<0.5	0.73	2.2	<0.5	0.42
CV811-003	1	<0.5	0.51	4.7	<0.5	0.24
CV811-004	<1	<0.5	0.40	0.3	<0.5	0.25
CV811-005	<1	<0.5	0.34	0.3	<0.5	0.24
CV811-006	<1	<0.5	0.51	0.3	<0.5	0.32
CV811-007	23	<0.5	0.89	1.1	<0.5	0.55
CV811-008	<1	<0.5	0.82	0.7	<0.5	0.51
CV811-009	<1	<0.5	0.84	0.8	<0.5	0.51
CV811-010	1	<0.5	1.07	1.9	<0.5	0.62
CV811-011	<1	<0.5	0.87	1.1	<0.5	0.57
CV811-012	<1	<0.5	0.06	1.3	<0.5	<0.05
CV811-013	1	<0.5	1.03	1.1	<0.5	0.63
CV811-014	1	<0.5	1.04	1.1	<0.5	0.66
CV811-015	<1	<0.5	0.79	1.5	<0.5	0.49
CV811-016	<1	<0.5	0.97	1.0	<0.5	0.62
CV811-017	1	<0.5	0.92	1.1	<0.5	0.59
CV811-018	102	16.5	<0.05	0.3	4.0	<0.05
CV811-019	48	<0.5	0.85	0.9	<0.5	0.51
CV811-020	18	<0.5	0.91	0.9	<0.5	0.55
CV811-021	5	<0.5	1.01	1.1	<0.5	0.62
CV811-022	10	<0.5	0.90	1.0	<0.5	0.59
*Std OREAS 753	133	20.1	<0.05	0.3	3.9	<0.05
*Std AMIS0341	78	733	<0.05	5.6	41.1	<0.05
*Rep CV811-004	<1	<0.5	0.40	0.3	<0.5	0.27
*Blk BLANK	<1	<0.5	<0.05	<0.1	<0.5	<0.05
*Std OREAS 550	1	0.5	0.55	5.4	<0.5	0.24

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Order Number	CV25-811
Project	Corvette
Submission Number	Batch CDM-003
Number of Samples	22

ANALYSIS REPORT BBM25-48445

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
CV811-001	0.13	<1	23.7	2.6	61.3	-
CV811-002	0.54	2	27.6	2.8	96.5	<5
CV811-003	1.07	1	17.0	1.7	128	-
CV811-004	0.11	<1	16.8	1.8	41.6	<5
CV811-005	0.10	<1	14.7	1.6	36.5	-
CV811-006	0.08	<1	20.9	2.2	51.7	-
CV811-007	0.36	22	35.8	3.7	150	<5
CV811-008	0.21	2	33.6	3.7	123	<5
CV811-009	0.21	1	34.2	3.5	126	-
CV811-010	0.52	1	43.2	4.3	163	-
CV811-011	0.34	2	36.9	4.0	103	-
CV811-012	0.42	<1	2.9	0.4	51.9	-
CV811-013	0.29	3	42.4	4.2	135	<5
CV811-014	0.28	2	41.9	4.3	130	-
CV811-015	0.42	3	33.1	3.4	102	<5
CV811-016	0.33	3	41.2	4.5	125	<5
CV811-017	0.32	<1	36.9	4.1	123	<5
CV811-018	6.54	6	0.8	<0.1	11.3	-
CV811-019	0.27	2	34.1	3.3	115	121
CV811-020	0.24	2	37.2	3.8	115	36
CV811-021	0.29	4	43.1	4.4	135	<5
CV811-022	0.27	4	38.4	4.0	119	<5
*Blk BLANK	-	-	-	-	-	<5
*Std SL107	-	-	-	-	-	4950
*Rep CV811-022	-	-	-	-	-	<5
*Std SN117	-	-	-	-	-	8690
*Std OREAS L14	-	-	-	-	-	3280
*Blk BLANK	-	-	-	-	-	<5
*Std OREAS 753	6.23	6	0.8	<0.1	12.2	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Order Number	CV25-811
Project	Corvette
Submission Number	Batch CDM-003
Number of Samples	22

ANALYSIS REPORT BBM25-48445

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
*Std AMIS0341	13.43	5	2.0	0.1	24.5	-
*Rep CV811-004	0.11	<1	17.2	1.9	42.1	-
*Blk BLANK	<0.05	<1	<0.5	<0.1	0.6	-
*Std OREAS 550	24.64	<1	18.5	1.6	103	-

THE END OF THE REPORT

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

SGS Canada Inc. NAM Minerals Geochemistry 3260 Production Way Burnaby BC. V5A 4W4 CANADA **t** +1 (604) 638 2349 **f** +1 (604) 444 www.sgs.com
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ANALYSIS REPORT BBM25-48446

To INNOVA LITHIUM INC
DARREN SMITH
1801 MCGILL COLLEGE AVENUE, SUITE 900
MONTREAL H3A 1Z4
QC
CANADA

Order Number	CV25-812	Date Received	22 Mar 2025
Project	Corvette	Date Analysed	26 Mar 2025 - 10 Apr 2025
Submission Number	Batch CDM-004	Date Completed	10 Apr 2025
Number of Samples	35	SGS Order Number	BBM25-48446

Methods Summary

Number of Sample	Method Code	Description
35	G_WGH_KG	Weight of samples received
35	GE_ICP91A50	Na2O2/NaOH Fusion, 500°C, HNO3, ICPAES, 0.1g-50ml, Glassy Carbon crucibles
35	GE_IMS91A50	Na2O2/NaOH Fusion, ICP-MS, Glassy Carbon crucibles
21	GE_FAA30V5	Au, FAS, exploration grade, AAS, 30g-5ml

Comments

Preparation of samples was performed at the SGS Val-d'Or site.
Analysis of samples was performed at the SGS Burnaby site.

Received samples with "X" suffix are not to be reported in the final certificate as per client's request.
Some analysis of Over-Limits will be performed at SGS Lakefield and the reports are sent separately.

Authorised Signatory

John Chiang
Laboratory Operations Manager

SCC Accredited LAB Accrédité CCN

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Order Number	CV25-812
Project	Corvette
Submission Number	Batch CDM-004
Number of Samples	35

ANALYSIS REPORT BBM25-48446

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
CV812-001	3.82	6.77	62	91	<5	6.5
CV812-002	1.21	5.61	73	282	<5	5.4
CV812-003	1.25	5.88	23	70	<5	6.8
CV812-004	1.24	6.55	413	159	<5	6.0
CV812-005	-	6.76	372	189	<5	6.0
CV812-006	3.92	6.69	13	37	<5	6.4
CV812-007	1.94	7.27	41	335	<5	6.4
CV812-008	3.90	6.76	22	76	<5	5.8
CV812-009	3.40	6.11	<10	209	<5	4.5
CV812-010	2.14	6.91	74	46	<5	5.8
CV812-011	2.82	7.21	55	596	<5	3.3
CV812-012	0.51	0.17	<10	14	<5	<0.1
CV812-013	1.24	6.89	22	286	<5	6.6
CV812-014	5.32	6.63	172	224	<5	6.6
CV812-015	4.01	6.54	138	385	<5	6.8
CV812-016	4.05	6.86	23	528	<5	6.5
CV812-017	1.37	7.22	<10	490	<5	6.2
CV812-018	0.02	8.59	24	56	151	0.2
CV812-019	1.30	6.42	32	260	<5	7.3
CV812-020	4.00	6.77	65	232	<5	6.7
CV812-021	3.21	6.81	850	267	<5	6.4
CV812-022	3.11	6.97	345	168	<5	7.2
CV812-023	5.03	6.81	97	258	<5	6.7
CV812-024	1.50	1.94	957	62	<5	1.5
CV812-025	3.77	7.03	42	294	<5	5.6
CV812-026	1.32	5.98	51	101	<5	5.8
CV812-027	4.01	6.52	282	167	9	7.7
CV812-028	4.50	7.75	5504	136	8	5.6
CV812-029	4.03	5.77	21	62	<5	7.4

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Order Number	CV25-812
Project	Corvette
Submission Number	Batch CDM-004
Number of Samples	35

ANALYSIS REPORT BBM25-48446

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
CV812-030	-	5.75	13	54	<5	7.5
CV812-031	3.42	5.93	37	322	<5	3.3
CV812-032	3.17	6.34	59	439	<5	2.2
CV812-033	3.78	7.00	20	215	<5	7.9
CV812-034	2.50	4.50	1019	40	<5	7.4
CV812-035	3.74	7.29	35	94	<5	6.1
*Rep CV812-006	-	6.70	14	36	<5	6.5
*Std AMIS0341	-	8.75	426	150	208	0.5
*Blk BLANK	-	<0.01	<10	<10	<5	<0.1
*Std OREAS 553	-	3.02	312	300	<5	5.4
*Std OREAS 750	-	5.67	12	416	39	0.8
*Std OREAS 753	-	8.14	16	16	111	0.2
*Std AMIS0341	-	8.59	433	154	209	0.6
*Blk BLANK	-	<0.01	<10	<10	<5	<0.1
*Std OREAS 550	-	2.71	232	335	<5	6.5

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV812-001	154	95	10.56	0.2	23	2.71
CV812-002	185	69	8.66	0.7	55	2.51
CV812-003	186	96	9.45	0.3	19	2.74
CV812-004	211	90	11.25	0.5	31	3.34
CV812-005	200	97	10.71	0.5	34	3.15
CV812-006	160	121	11.32	0.2	27	3.37
CV812-007	148	230	11.54	0.9	50	3.73

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Order Number	CV25-812
Project	Corvette
Submission Number	Batch CDM-004
Number of Samples	35

ANALYSIS REPORT BBM25-48446

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV812-008	147	96	11.46	0.4	20	3.38
CV812-009	81	110	13.48	1.2	54	2.56
CV812-010	131	41	10.14	1.1	34	2.63
CV812-011	137	35	4.38	2.7	45	0.74
CV812-012	387	<10	0.32	0.1	<10	0.01
CV812-013	183	<10	8.63	0.6	21	2.11
CV812-014	210	94	13.72	0.5	31	2.38
CV812-015	206	70	13.39	0.6	46	2.46
CV812-016	203	64	12.70	0.5	37	2.43
CV812-017	254	26	14.30	0.3	31	2.31
CV812-018	26	36	0.81	2.1	7025	0.04
CV812-019	218	94	13.64	0.5	38	1.92
CV812-020	216	93	11.38	0.5	39	2.02
CV812-021	228	48	10.33	0.5	37	2.04
CV812-022	279	58	13.25	0.8	45	2.88
CV812-023	333	130	12.47	1.2	49	2.42
CV812-024	457	61	4.91	0.2	22	0.74
CV812-025	228	121	11.24	0.5	54	2.32
CV812-026	281	155	14.57	0.2	27	2.07
CV812-027	199	147	14.85	0.5	24	2.65
CV812-028	269	362	19.43	0.3	29	2.37
CV812-029	176	83	15.15	0.1	24	2.06
CV812-030	164	79	15.31	0.1	24	2.05
CV812-031	209	89	11.33	1.2	67	1.50
CV812-032	328	64	6.36	1.5	57	1.50
CV812-033	219	107	10.81	0.5	32	3.51
CV812-034	1972	52	9.55	0.2	68	7.92
CV812-035	146	170	11.00	0.5	46	3.07
*Rep CV812-006	165	120	11.30	0.2	27	3.36

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Order Number	CV25-812
Project	Corvette
Submission Number	Batch CDM-004
Number of Samples	35

ANALYSIS REPORT BBM25-48446

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
*Std AMIS0341	425	54	0.88	2.8	4949	0.20
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<0.01
*Std OREAS 553	39	5658	1.21	0.7	101	5.28
*Std OREAS 750	32	21	1.63	1.7	2416	0.31
*Std OREAS 753	24	18	0.80	2.0	9874	0.01
*Std AMIS0341	431	50	0.90	2.9	5024	0.21
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<0.01
*Std OREAS 550	40	2674	1.22	0.7	104	6.03

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV812-001	2418	66	0.05	0.25	45	23.1
CV812-002	1325	43	0.11	0.16	34	24.0
CV812-003	1675	64	0.10	0.26	37	23.4
CV812-004	1709	73	0.08	0.27	45	23.3
CV812-005	1635	78	0.08	0.31	42	23.9
CV812-006	1678	61	0.10	0.29	45	22.7
CV812-007	1637	69	0.10	0.46	43	22.2
CV812-008	1859	64	0.10	0.17	45	23.3
CV812-009	1944	25	0.14	0.61	42	23.3
CV812-010	1549	41	0.22	0.18	35	23.7
CV812-011	823	30	0.08	0.61	15	29.5
CV812-012	21	12	<0.01	<0.01	<5	>30.0
CV812-013	1923	46	0.14	<0.01	37	25.1
CV812-014	4537	62	0.09	0.50	43	22.2

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-812
Project	Corvette
Submission Number	Batch CDM-004
Number of Samples	35

ANALYSIS REPORT BBM25-48446

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV812-015	4133	65	0.09	0.32	43	21.6
CV812-016	3721	64	0.09	0.20	45	22.4
CV812-017	5860	65	0.10	0.12	45	22.0
CV812-018	774	15	0.14	0.03	<5	>30.0
CV812-019	4799	66	0.08	0.60	42	21.6
CV812-020	3414	72	0.09	0.19	45	23.5
CV812-021	3219	69	0.09	0.61	44	23.8
CV812-022	4713	78	0.03	1.04	38	20.8
CV812-023	4453	73	0.03	2.77	36	21.5
CV812-024	2400	26	0.03	0.63	10	>30.0
CV812-025	3337	57	0.10	0.65	46	23.2
CV812-026	6391	59	0.09	0.52	35	23.2
CV812-027	4388	69	0.09	1.78	46	20.3
CV812-028	7545	105	0.09	5.43	38	15.9
CV812-029	5153	38	0.10	0.38	41	21.1
CV812-030	5538	43	0.10	0.38	40	21.4
CV812-031	1971	44	0.08	2.24	19	25.4
CV812-032	1233	47	0.04	1.44	12	29.3
CV812-033	3918	81	0.04	0.16	42	22.4
CV812-034	2811	550	0.03	0.09	32	23.1
CV812-035	2101	47	0.05	0.12	45	23.4
*Rep CV812-006	1676	59	0.10	0.28	45	23.0
*Std AMIS0341	1647	24	0.28	0.02	<5	>30.0
*Blk BLANK	<10	<5	<0.01	<0.01	<5	<0.1
*Std OREAS 553	1548	26	0.05	0.27	7	26.4
*Std OREAS 750	386	16	0.07	0.06	<5	>30.0
*Std OREAS 753	718	14	0.11	<0.01	<5	>30.0
*Std AMIS0341	1693	28	0.28	0.02	<5	>30.0
*Blk BLANK	<10	<5	<0.01	<0.01	<5	<0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Order Number	CV25-812
Project	Corvette
Submission Number	Batch CDM-004
Number of Samples	35

ANALYSIS REPORT BBM25-48446

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
*Std OREAS 550	1173	18	0.03	0.21	6	23.3

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV812-001	134	0.79	359	139	<1	<5
CV812-002	119	0.78	292	103	<1	20
CV812-003	149	0.84	314	105	<1	22
CV812-004	87	0.94	389	120	<1	37
CV812-005	90	0.90	371	122	<1	44
CV812-006	114	1.00	392	129	<1	5
CV812-007	143	0.98	375	155	<1	24
CV812-008	121	1.00	391	149	<1	17
CV812-009	126	1.39	374	212	<1	10
CV812-010	128	1.30	284	138	<1	65
CV812-011	70	0.46	92	153	<1	13
CV812-012	<10	0.01	5	<5	<1	<5
CV812-013	178	1.32	338	142	<1	176
CV812-014	166	1.11	368	126	<1	55
CV812-015	157	1.07	365	134	<1	49
CV812-016	145	1.15	384	136	<1	42
CV812-017	118	1.11	387	137	<1	85
CV812-018	40	0.02	<5	101	<1	12
CV812-019	85	1.09	399	130	<1	29
CV812-020	91	1.19	429	141	<1	42
CV812-021	114	1.20	427	120	<1	31

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-812
Project	Corvette
Submission Number	Batch CDM-004
Number of Samples	35

ANALYSIS REPORT BBM25-48446

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV812-022	134	0.48	247	94	<1	83
CV812-023	123	0.48	237	91	<1	42
CV812-024	23	0.26	99	41	<1	<5
CV812-025	109	1.15	398	130	<1	24
CV812-026	80	0.89	310	123	<1	14
CV812-027	97	1.15	408	155	<1	9
CV812-028	160	0.99	348	123	<1	<5
CV812-029	134	1.32	443	145	<1	<5
CV812-030	132	1.31	442	145	<1	<5
CV812-031	81	0.49	150	294	<1	24
CV812-032	96	0.29	83	138	<1	9
CV812-033	135	0.59	288	108	<1	15
CV812-034	65	0.35	200	114	<1	557
CV812-035	85	0.77	350	129	<1	6
*Rep CV812-006	114	1.01	394	136	<1	5
*Std AMIS0341	65	0.01	5	117	<1	23
*Blk BLANK	<10	<0.01	<5	<5	<1	<5
*Std OREAS 553	56	0.20	73	51	<1	8
*Std OREAS 750	73	0.16	27	65	<1	13
*Std OREAS 753	30	<0.01	<5	82	<1	<5
*Std AMIS0341	68	0.01	5	110	<1	20
*Blk BLANK	<10	<0.01	<5	<5	<1	<5
*Std OREAS 550	57	0.18	56	43	<1	5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Order Number	CV25-812
Project	Corvette
Submission Number	Batch CDM-004
Number of Samples	35

ANALYSIS REPORT BBM25-48446

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV812-001	<0.1	<0.2	14.6	51.4	0.4	5.64
CV812-002	<0.1	<0.2	19.1	38.8	4.7	5.09
CV812-003	<0.1	<0.2	16.0	42.9	0.7	5.13
CV812-004	0.1	<0.2	16.1	51.5	2.7	6.03
CV812-005	<0.1	<0.2	15.2	49.5	3.1	5.73
CV812-006	<0.1	<0.2	17.2	51.4	1.6	6.38
CV812-007	<0.1	<0.2	21.0	54.0	9.8	6.36
CV812-008	<0.1	0.2	17.4	50.9	3.8	6.36
CV812-009	<0.1	0.3	31.7	48.3	12.6	10.26
CV812-010	<0.1	<0.2	34.8	37.9	12.8	6.73
CV812-011	0.1	0.3	55.7	16.4	34.4	5.90
CV812-012	<0.1	<0.2	4.0	1.1	0.2	0.38
CV812-013	0.1	<0.2	30.2	45.1	7.8	7.78
CV812-014	0.1	<0.2	21.6	51.0	5.3	7.73
CV812-015	0.1	0.2	20.9	50.9	8.7	7.32
CV812-016	<0.1	<0.2	21.4	49.5	3.3	7.44
CV812-017	<0.1	0.2	22.4	44.2	2.4	8.14
CV812-018	2.7	1.8	3.6	1.3	67.0	0.36
CV812-019	<0.1	<0.2	21.1	51.1	2.6	6.84
CV812-020	<0.1	<0.2	32.8	55.1	3.1	7.34
CV812-021	0.3	0.2	20.8	50.8	59.0	6.97
CV812-022	0.3	<0.2	9.8	43.1	63.5	2.92
CV812-023	0.5	<0.2	12.1	39.7	40.9	3.11
CV812-024	31.8	<0.2	5.4	13.7	3.9	1.92
CV812-025	0.2	<0.2	22.3	52.6	5.5	7.59
CV812-026	0.1	<0.2	17.6	47.1	3.7	6.38
CV812-027	0.6	0.5	22.7	51.7	15.1	7.99
CV812-028	4.9	0.6	18.9	83.6	4.5	7.34
CV812-029	<0.1	<0.2	24.3	46.5	0.9	8.22

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-812
Project	Corvette
Submission Number	Batch CDM-004
Number of Samples	35

ANALYSIS REPORT BBM25-48446

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV812-030	<0.1	<0.2	25.2	46.8	0.9	8.27
CV812-031	0.2	0.7	28.9	26.4	16.3	4.28
CV812-032	0.3	0.3	35.8	18.4	16.0	2.96
CV812-033	<0.1	<0.2	12.1	46.3	14.4	4.38
CV812-034	0.5	0.2	6.0	84.0	16.4	2.60
CV812-035	<0.1	<0.2	13.9	48.7	5.7	5.18
*Rep CV812-006	<0.1	<0.2	17.4	50.1	1.5	6.33
*Std AMIS0341	23.2	<0.2	1.1	3.5	491	0.29
*Blk BLANK	<0.1	<0.2	<0.1	<0.5	<0.1	<0.05
*Std OREAS 553	2.5	<0.2	52.8	6163	0.7	3.63
*Std OREAS 750	1.0	0.7	32.3	4.2	22.8	2.68
*Std OREAS 753	2.5	1.8	0.8	1.2	64.2	0.16
*Std AMIS0341	24.9	<0.2	1.1	3.7	495	0.29
*Blk BLANK	<0.1	<0.2	<0.1	<0.5	<0.1	<0.05
*Std OREAS 550	1.5	<0.2	38.7	1553	0.6	3.40

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV812-001	3.54	1.24	19	4.62	2	3
CV812-002	3.25	1.24	17	4.73	2	3
CV812-003	3.46	1.30	18	4.53	2	3
CV812-004	3.80	1.46	20	5.23	3	3
CV812-005	3.63	1.45	21	5.28	2	3
CV812-006	3.94	1.45	22	5.94	3	3
CV812-007	3.80	1.69	22	5.72	2	4

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-812
Project	Corvette
Submission Number	Batch CDM-004
Number of Samples	35

ANALYSIS REPORT BBM25-48446

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV812-008	3.99	1.48	21	5.98	2	4
CV812-009	6.39	2.12	23	9.53	2	5
CV812-010	3.90	1.93	22	6.90	2	4
CV812-011	3.43	1.45	19	6.04	2	5
CV812-012	0.22	0.05	<1	0.31	1	1
CV812-013	4.48	2.03	22	7.71	2	5
CV812-014	4.86	1.44	21	7.00	2	4
CV812-015	4.58	1.55	21	6.62	2	4
CV812-016	4.67	1.60	21	6.87	2	4
CV812-017	4.89	1.63	21	7.32	2	4
CV812-018	0.14	<0.05	18	0.38	6	2
CV812-019	4.29	1.35	21	6.32	2	3
CV812-020	4.49	1.72	22	7.09	2	4
CV812-021	4.33	1.63	21	6.57	5	4
CV812-022	1.91	0.81	17	2.64	2	1
CV812-023	2.10	0.97	16	2.86	2	1
CV812-024	1.32	0.36	6	1.62	3	<1
CV812-025	4.78	1.69	22	7.06	2	4
CV812-026	4.13	1.29	18	5.76	2	3
CV812-027	4.86	1.68	23	7.27	7	4
CV812-028	5.01	1.36	22	5.96	9	3
CV812-029	5.07	1.80	22	7.41	2	4
CV812-030	5.22	1.72	22	7.75	2	4
CV812-031	2.60	1.06	16	4.35	2	3
CV812-032	1.85	0.86	15	3.24	1	3
CV812-033	2.68	0.90	19	3.95	2	2
CV812-034	1.59	0.61	12	2.43	4	1
CV812-035	3.28	1.08	21	4.73	2	3
*Rep CV812-006	3.78	1.43	21	5.81	3	3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-812
Project	Corvette
Submission Number	Batch CDM-004
Number of Samples	35

ANALYSIS REPORT BBM25-48446

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
*Std AMIS0341	0.13	<0.05	46	0.31	9	3
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<1
*Std OREAS 553	1.96	0.91	9	4.47	1	3
*Std OREAS 750	1.37	0.58	14	3.20	3	4
*Std OREAS 753	0.05	<0.05	16	0.13	6	1
*Std AMIS0341	0.12	<0.05	43	0.29	9	3
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<1
*Std OREAS 550	1.80	0.82	7	3.99	1	3

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV812-001	1.15	<0.2	5.5	0.51	<2	3
CV812-002	1.03	<0.2	8.0	0.42	<2	4
CV812-003	1.05	<0.2	6.6	0.48	<2	3
CV812-004	1.20	<0.2	6.2	0.50	<2	3
CV812-005	1.21	<0.2	5.9	0.50	<2	3
CV812-006	1.31	<0.2	6.8	0.57	<2	4
CV812-007	1.33	<0.2	8.8	0.58	<2	5
CV812-008	1.32	<0.2	7.0	0.58	<2	4
CV812-009	2.13	<0.2	13.1	0.92	<2	8
CV812-010	1.37	<0.2	14.8	0.55	<2	8
CV812-011	1.16	<0.2	26.2	0.50	3	9
CV812-012	0.07	<0.2	2.2	<0.05	<2	<1
CV812-013	1.55	<0.2	12.5	0.65	<2	8
CV812-014	1.65	<0.2	8.8	0.70	<2	5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Order Number	CV25-812
Project	Corvette
Submission Number	Batch CDM-004
Number of Samples	35

ANALYSIS REPORT BBM25-48446

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV812-015	1.55	<0.2	8.4	0.67	<2	5
CV812-016	1.56	<0.2	8.6	0.66	<2	5
CV812-017	1.67	<0.2	9.1	0.73	<2	6
CV812-018	<0.05	<0.2	1.9	<0.05	3	52
CV812-019	1.44	<0.2	8.7	0.63	<2	5
CV812-020	1.51	<0.2	11.8	0.67	<2	5
CV812-021	1.45	<0.2	8.3	0.61	<2	5
CV812-022	0.63	<0.2	4.3	0.28	<2	2
CV812-023	0.67	<0.2	5.2	0.29	<2	2
CV812-024	0.42	<0.2	2.3	0.22	2	1
CV812-025	1.57	<0.2	8.9	0.67	<2	5
CV812-026	1.36	<0.2	7.1	0.63	<2	4
CV812-027	1.65	<0.2	9.1	0.72	<2	6
CV812-028	1.61	<0.2	8.1	0.82	<2	5
CV812-029	1.69	<0.2	9.9	0.76	<2	6
CV812-030	1.75	<0.2	10.2	0.77	<2	6
CV812-031	0.88	<0.2	13.4	0.39	<2	5
CV812-032	0.63	<0.2	17.9	0.27	2	5
CV812-033	0.92	<0.2	5.0	0.41	<2	3
CV812-034	0.55	<0.2	2.3	0.22	<2	1
CV812-035	1.11	<0.2	5.5	0.47	<2	4
*Rep CV812-006	1.30	<0.2	7.0	0.57	<2	4
*Std AMIS0341	<0.05	<0.2	0.8	<0.05	4	123
*Blk BLANK	<0.05	<0.2	<0.1	<0.05	<2	<1
*Std OREAS 553	0.68	0.2	31.3	0.25	3	9
*Std OREAS 750	0.49	<0.2	16.1	0.17	2	21
*Std OREAS 753	<0.05	<0.2	0.4	<0.05	3	36
*Std AMIS0341	<0.05	<0.2	0.7	<0.05	3	120
*Blk BLANK	<0.05	<0.2	<0.1	<0.05	<2	<1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-812
Project	Corvette
Submission Number	Batch CDM-004
Number of Samples	35

ANALYSIS REPORT BBM25-48446

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
*Std OREAS 550	0.63	<0.2	21.4	0.23	2	8

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV812-001	11.1	<5	2.18	1.7	0.9	3.4
CV812-002	12.8	<5	2.68	22.5	0.7	3.7
CV812-003	11.5	<5	2.27	2.8	0.4	3.5
CV812-004	12.6	<5	2.45	11.9	0.6	3.8
CV812-005	11.8	<5	2.32	15.4	0.6	3.8
CV812-006	13.1	<5	2.67	7.0	1.1	4.3
CV812-007	14.6	<5	3.03	27.1	0.5	4.3
CV812-008	13.3	<5	2.72	8.5	0.3	4.1
CV812-009	22.7	<5	4.65	40.7	0.3	7.0
CV812-010	22.1	<5	4.86	26.0	0.3	5.8
CV812-011	27.6	8	6.89	94.6	0.1	5.8
CV812-012	1.6	<5	0.46	2.3	0.2	0.4
CV812-013	21.4	<5	4.46	14.1	0.4	6.3
CV812-014	16.1	<5	3.26	14.4	0.5	4.9
CV812-015	15.2	<5	3.08	22.1	0.4	4.8
CV812-016	15.7	<5	3.27	15.4	0.5	5.0
CV812-017	16.3	<5	3.37	6.2	0.6	5.2
CV812-018	1.5	17	0.42	670	0.7	0.4
CV812-019	15.2	<5	3.14	16.7	0.5	4.5
CV812-020	22.8	<5	4.94	19.9	0.4	5.7
CV812-021	15.6	<5	3.08	82.9	0.4	4.7

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

SGS Canada Inc. NAM Minerals Geochemistry 3260 Production Way Burnaby BC. V5A 4W4 CANADA **t** +1 (604) 638 2349 **f** +1 (604) 444 www.sgs.com

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Order Number	CV25-812
Project	Corvette
Submission Number	Batch CDM-004
Number of Samples	35

ANALYSIS REPORT BBM25-48446

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV812-022	6.6	<5	1.43	84.2	0.4	1.9
CV812-023	7.7	<5	1.70	65.9	0.3	2.2
CV812-024	3.6	<5	0.75	6.7	0.1	1.1
CV812-025	16.4	<5	3.30	23.4	0.3	5.1
CV812-026	12.9	<5	2.62	6.4	0.4	4.0
CV812-027	16.6	<5	3.35	27.2	0.4	5.3
CV812-028	13.8	<5	2.78	12.9	0.3	4.1
CV812-029	17.5	<5	3.64	3.3	0.6	5.5
CV812-030	17.8	<5	3.74	3.4	0.6	5.6
CV812-031	15.2	6	3.64	61.6	0.4	3.7
CV812-032	16.2	6	4.15	113	0.2	3.2
CV812-033	8.8	<5	1.76	19.6	0.3	2.7
CV812-034	4.8	<5	0.95	20.3	1.3	1.7
CV812-035	10.4	<5	2.13	17.0	0.3	3.4
*Rep CV812-006	13.1	<5	2.60	7.0	1.1	4.1
*Std AMIS0341	0.6	13	0.13	4110	12.3	0.2
*Blk BLANK	<0.1	<5	<0.05	0.4	<0.1	<0.1
*Std OREAS 553	23.3	14	6.39	24.3	0.4	4.5
*Std OREAS 750	15.1	16	3.98	247	0.4	3.5
*Std OREAS 753	0.3	12	0.09	637	0.2	0.2
*Std AMIS0341	0.6	13	0.12	3954	11.0	0.2
*Blk BLANK	<0.1	<5	<0.05	<0.2	<0.1	<0.1
*Std OREAS 550	19.3	15	4.91	21.0	0.3	4.2

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

SGS Canada Inc. NAM Minerals Geochemistry 3260 Production Way Burnaby BC. V5A 4W4 CANADA **t** +1 (604) 638 2349 **f** +1 (604) 444 www.sgs.com

Member of the SGS Group (SGS SA)

Order Number CV25-812
Project Corvette
Submission Number Batch CDM-004
Number of Samples 35

ANALYSIS REPORT BBM25-48446

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV812-001	<1	<0.5	0.76	0.8	<0.5	0.51
CV812-002	1	<0.5	0.74	1.1	<0.5	0.44
CV812-003	<1	<0.5	0.73	0.6	<0.5	0.47
CV812-004	1	<0.5	0.83	0.7	<0.5	0.53
CV812-005	1	<0.5	0.82	0.7	<0.5	0.52
CV812-006	1	<0.5	0.90	0.8	<0.5	0.56
CV812-007	1	<0.5	0.92	1.2	<0.5	0.57
CV812-008	1	<0.5	0.90	0.8	<0.5	0.56
CV812-009	2	<0.5	1.53	1.5	<0.5	0.92
CV812-010	1	<0.5	1.05	1.6	<0.5	0.57
CV812-011	2	0.7	0.88	4.1	<0.5	0.49
CV812-012	<1	<0.5	<0.05	1.0	<0.5	<0.05
CV812-013	2	<0.5	1.15	2.0	<0.5	0.65
CV812-014	1	<0.5	1.08	1.1	<0.5	0.71
CV812-015	1	<0.5	1.04	1.2	<0.5	0.67
CV812-016	1	<0.5	1.08	1.1	<0.5	0.67
CV812-017	1	<0.5	1.15	1.4	<0.5	0.73
CV812-018	239	40.2	0.07	1.0	4.0	<0.05
CV812-019	2	<0.5	1.00	1.1	<0.5	0.64
CV812-020	1	<0.5	1.09	3.1	<0.5	0.64
CV812-021	33	<0.5	1.01	1.1	0.8	0.62
CV812-022	1	<0.5	0.44	0.5	0.7	0.28
CV812-023	<1	<0.5	0.47	0.6	<0.5	0.28
CV812-024	13	<0.5	0.27	0.3	<0.5	0.21
CV812-025	1	<0.5	1.11	1.2	<0.5	0.69
CV812-026	1	<0.5	0.93	1.0	<0.5	0.60
CV812-027	125	<0.5	1.17	1.2	<0.5	0.72
CV812-028	116	<0.5	0.98	1.0	<0.5	0.77
CV812-029	2	<0.5	1.21	1.2	<0.5	0.73

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-812
Project	Corvette
Submission Number	Batch CDM-004
Number of Samples	35

ANALYSIS REPORT BBM25-48446

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV812-030	1	<0.5	1.19	1.2	<0.5	0.78
CV812-031	2	<0.5	0.65	3.2	<0.5	0.39
CV812-032	1	<0.5	0.44	4.0	0.6	0.27
CV812-033	<1	<0.5	0.63	0.6	<0.5	0.41
CV812-034	10	<0.5	0.37	0.3	<0.5	0.23
CV812-035	1	<0.5	0.78	0.7	<0.5	0.49
*Rep CV812-006	1	<0.5	0.91	0.8	<0.5	0.56
*Std AMIS0341	86	763	<0.05	5.4	40.8	<0.05
*Blk BLANK	<1	<0.5	<0.05	<0.1	<0.5	<0.05
*Std OREAS 553	2	0.6	0.61	5.9	<0.5	0.27
*Std OREAS 750	44	9.6	0.44	6.9	1.6	0.19
*Std OREAS 753	133	20.1	<0.05	0.3	3.9	<0.05
*Std AMIS0341	78	733	<0.05	5.6	41.1	<0.05
*Blk BLANK	<1	<0.5	<0.05	<0.1	<0.5	<0.05
*Std OREAS 550	1	0.5	0.55	5.4	<0.5	0.24

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
CV812-001	0.22	<1	34.0	3.5	94.1	-
CV812-002	0.32	1	29.6	3.0	124	<5
CV812-003	0.20	<1	30.5	3.3	111	<5
CV812-004	0.20	1	36.2	3.7	123	<5
CV812-005	0.19	1	32.9	3.5	111	-
CV812-006	0.22	2	36.0	3.9	125	-
CV812-007	0.34	5	35.0	3.9	133	<5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Order Number	CV25-812
Project	Corvette
Submission Number	Batch CDM-004
Number of Samples	35

ANALYSIS REPORT BBM25-48446

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
CV812-008	0.22	<1	35.3	3.8	123	-
CV812-009	0.40	1	58.3	6.2	176	6
CV812-010	0.45	5	36.7	3.8	148	<5
CV812-011	1.07	4	33.7	3.4	185	<5
CV812-012	0.33	<1	2.1	0.3	30.2	-
CV812-013	0.47	6	42.5	4.4	166	<5
CV812-014	0.32	2	44.1	4.8	127	<5
CV812-015	0.31	2	42.4	4.6	123	6
CV812-016	0.30	2	43.0	4.7	131	<5
CV812-017	0.33	<1	46.4	4.9	126	5
CV812-018	8.47	5	1.9	0.2	27.4	-
CV812-019	0.31	7	38.3	4.3	107	7
CV812-020	0.31	5	40.6	4.4	114	-
CV812-021	0.28	3	39.7	4.2	120	15
CV812-022	0.19	1	17.9	1.9	41.6	-
CV812-023	0.27	1	18.4	1.9	43.3	12
CV812-024	0.08	<1	11.8	1.3	27.5	456
CV812-025	0.31	1	42.8	4.6	131	-
CV812-026	0.24	<1	36.9	4.2	95.6	8
CV812-027	0.33	3	46.9	4.8	134	-
CV812-028	0.28	2	46.1	5.3	112	100
CV812-029	0.34	<1	47.1	5.0	131	-
CV812-030	0.34	1	47.8	5.2	131	-
CV812-031	0.96	2	25.2	2.6	112	11
CV812-032	1.05	2	17.5	1.9	119	9
CV812-033	0.16	1	25.5	2.8	62.6	-
CV812-034	0.07	73	14.9	1.5	34.6	15
CV812-035	0.19	1	30.5	3.3	80.2	-
*Blk BLANK	-	-	-	-	-	<5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Order Number	CV25-812
Project	Corvette
Submission Number	Batch CDM-004
Number of Samples	35

ANALYSIS REPORT BBM25-48446

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
*Std SL107	-	-	-	-	-	4950
*Std SN117	-	-	-	-	-	8690
*Std OREAS L14	-	-	-	-	-	3280
*Blk BLANK	-	-	-	-	-	<5
*Rep CV812-006	0.21	2	36.2	3.8	120	-
*Std AMIS0341	13.85	5	1.9	0.1	21.1	-
*Blk BLANK	<0.05	<1	<0.5	<0.1	<0.5	-
*Std OREAS 553	28.45	1	19.3	1.9	101	-
*Std OREAS 750	4.58	9	13.8	1.2	104	-
*Std OREAS 753	6.23	6	0.8	<0.1	12.2	-
*Std AMIS0341	13.43	5	2.0	0.1	24.5	-
*Blk BLANK	<0.05	<1	<0.5	<0.1	0.6	-
*Std OREAS 550	24.64	<1	18.5	1.6	103	-

THE END OF THE REPORT

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM25-48447

To INNOVA LITHIUM INC
DARREN SMITH
1801 MCGILL COLLEGE AVENUE, SUITE 900
MONTREAL H3A 1Z4
QC
CANADA

Order Number	CV25-815	Date Received	22 Mar 2025
Project	Corvette	Date Analysed	25 Mar 2025 - 11 Apr 2025
Submission Number	Batch CDM-005	Date Completed	14 Apr 2025
Number of Samples	24	SGS Order Number	BBM25-48447

Methods Summary

Number of Sample	Method Code	Description
24	G_WGH_KG	Weight of samples received
24	GE_ICP91A50	Na2O2/NaOH Fusion, 500°C, HNO3, ICPAES, 0.1g-50ml, Glassy Carbon crucibles
24	GE_IMS91A50	Na2O2/NaOH Fusion, ICP-MS, Glassy Carbon crucibles
11	GE_FAA30V5	Au, FAS, exploration grade, AAS, 30g-5ml

Comments

Preparation of samples was performed at the SGS Val-d'Or site.
Analysis of samples was performed at the SGS Burnaby site.

Received samples with "X" suffix are not to be reported in the final certificate as per client's request.
Some analysis of Over-Limits will be performed at SGS Lakefield and the reports are sent separately.

Authorised Signatory

John Chiang
Laboratory Operations Manager

SCC Accredited LAB Accrédité CCN

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Order Number	CV25-815
Project	Corvette
Submission Number	Batch CDM-005
Number of Samples	24

ANALYSIS REPORT BBM25-48447

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
CV815-001	3.61	3.58	<10	<10	<5	4.8
CV815-002	3.62	6.74	55	125	<5	5.6
CV815-003	3.70	5.84	88	63	<5	6.2
CV815-004	3.24	5.89	88	360	<5	0.9
CV815-005	-	5.89	72	371	<5	0.8
CV815-006	3.14	6.84	42	327	<5	1.4
CV815-007	3.38	4.64	38	343	<5	0.7
CV815-008	1.21	7.04	26	47	<5	6.7
CV815-009	2.17	7.79	150	202	<5	3.5
CV815-010	3.81	7.91	275	591	<5	3.3
CV815-011	3.63	8.11	212	404	<5	4.2
CV815-012	0.50	0.19	<10	14	<5	<0.1
CV815-013	3.45	8.68	28	287	<5	4.2
CV815-014	3.54	8.36	68	603	<5	2.1
CV815-015	3.43	6.61	27	298	<5	2.1
CV815-016	1.17	7.53	24	266	<5	1.8
CV815-017	3.40	6.87	125	455	<5	1.2
CV815-018	0.02	8.06	25	406	103	0.8
CV815-019	3.45	8.20	143	569	<5	2.3
CV815-020	3.43	7.18	63	379	<5	2.0
CV815-021	1.13	7.45	132	452	<5	2.4
CV815-022	1.11	7.69	349	493	<5	1.6
CV815-023	1.18	5.14	46	184	<5	10.5
CV815-024	3.57	6.98	102	385	<5	2.3
*Rep CV815-003	-	5.79	96	64	<5	6.2
*Std OREAS 554	-	4.11	179	1230	<5	4.0
*Std AMIS0355	-	7.79	15	35	164	0.5
*Blk BLANK	-	<0.01	<10	<10	<5	<0.1
*Std OREAS 149	-	7.58	30	2785	28	1.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-815
Project	Corvette
Submission Number	Batch CDM-005
Number of Samples	24

ANALYSIS REPORT BBM25-48447

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV815-001	2615	26	6.21	<0.1	13	13.91
CV815-002	747	91	8.91	0.7	40	5.02
CV815-003	819	134	12.88	0.6	30	3.87
CV815-004	201	22	2.16	1.7	26	0.45
CV815-005	201	23	2.04	1.7	24	0.44
CV815-006	197	29	2.78	1.4	29	0.47
CV815-007	241	44	6.15	1.6	19	0.32
CV815-008	501	<10	8.78	0.4	88	4.54
CV815-009	725	24	9.26	1.2	119	5.69
CV815-010	418	64	10.94	2.8	73	1.92
CV815-011	220	47	8.25	1.8	55	1.91
CV815-012	336	<10	0.31	0.1	<10	0.02
CV815-013	252	88	8.04	0.9	32	2.08
CV815-014	287	51	5.28	2.0	57	1.53
CV815-015	259	40	2.44	1.5	26	0.82
CV815-016	186	21	2.16	1.0	20	0.58
CV815-017	253	17	2.48	1.8	24	0.77
CV815-018	37	33	1.66	2.4	4602	0.30
CV815-019	245	47	4.46	2.3	31	1.18
CV815-020	237	36	4.12	1.8	24	1.00
CV815-021	351	48	4.72	2.0	31	1.08
CV815-022	264	46	4.46	1.8	30	1.02
CV815-023	235	41	3.33	1.4	24	0.91
CV815-024	318	55	5.13	1.9	33	1.13
*Rep CV815-003	822	138	12.82	0.6	30	3.83
*Std OREAS 554	66	>10000	1.75	1.7	37	3.15
*Std AMIS0355	282	326	1.24	1.3	7416	0.87
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<0.01

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-815
Project	Corvette
Submission Number	Batch CDM-005
Number of Samples	24

ANALYSIS REPORT BBM25-48447

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
*Std OREAS 149	105	327	4.21	1.4	10068	0.55

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV815-001	1220	1046	0.01	0.03	22	22.8
CV815-002	1930	271	0.03	0.62	34	25.2
CV815-003	2086	280	0.02	3.30	32	22.5
CV815-004	251	35	0.02	0.27	6	>30.0
CV815-005	248	30	0.02	0.22	6	>30.0
CV815-006	415	27	0.03	0.18	6	>30.0
CV815-007	228	44	<0.01	3.16	<5	>30.0
CV815-008	1347	224	0.07	0.04	20	19.6
CV815-009	1738	295	0.10	0.20	29	22.2
CV815-010	2958	117	0.09	0.59	27	25.3
CV815-011	1336	76	0.11	0.46	30	26.7
CV815-012	25	13	<0.01	<0.01	<5	>30.0
CV815-013	1147	54	0.14	0.13	35	26.6
CV815-014	668	75	0.07	0.46	16	29.9
CV815-015	360	32	0.04	0.15	7	>30.0
CV815-016	407	26	0.03	0.15	6	>30.0
CV815-017	363	46	0.04	0.09	12	>30.0
CV815-018	658	16	0.12	0.06	<5	>30.0
CV815-019	552	67	0.05	0.89	18	>30.0
CV815-020	535	57	0.05	0.85	15	>30.0
CV815-021	621	67	0.04	0.96	17	>30.0

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-815
Project	Corvette
Submission Number	Batch CDM-005
Number of Samples	24

ANALYSIS REPORT BBM25-48447

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV815-022	595	87	0.05	0.80	20	>30.0
CV815-023	1525	49	0.04	0.84	14	25.6
CV815-024	631	68	0.06	1.13	18	>30.0
*Rep CV815-003	2058	275	0.03	3.28	32	22.4
*Std OREAS 554	1096	40	0.03	0.79	8	28.4
*Std AMIS0355	1002	151	0.04	0.03	<5	>30.0
*Blk BLANK	<10	<5	<0.01	<0.01	<5	<0.1
*Std OREAS 149	448	37	0.11	0.03	7	>30.0

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV815-001	29	0.13	107	68	<1	1043
CV815-002	82	0.51	237	105	<1	220
CV815-003	77	0.46	229	99	<1	141
CV815-004	100	0.19	45	46	<1	<5
CV815-005	97	0.19	44	43	<1	<5
CV815-006	187	0.23	49	45	<1	<5
CV815-007	58	0.17	37	24	<1	<5
CV815-008	144	0.42	131	118	<1	159
CV815-009	75	0.55	193	84	<1	47
CV815-010	48	0.51	182	139	<1	<5
CV815-011	196	0.62	215	118	<1	17
CV815-012	<10	0.01	<5	<5	<1	<5
CV815-013	301	0.78	248	120	<1	<5
CV815-014	192	0.38	122	86	<1	<5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-815
Project	Corvette
Submission Number	Batch CDM-005
Number of Samples	24

ANALYSIS REPORT BBM25-48447

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV815-015	183	0.20	52	52	<1	8
CV815-016	368	0.19	44	53	<1	5
CV815-017	139	0.28	78	57	<1	19
CV815-018	77	0.14	25	92	<1	9
CV815-019	204	0.43	141	118	<1	16
CV815-020	187	0.36	112	106	<1	5
CV815-021	188	0.40	135	115	<1	18
CV815-022	170	0.44	144	99	<1	80
CV815-023	348	0.30	98	80	<1	11
CV815-024	169	0.40	131	122	<1	15
*Rep CV815-003	77	0.47	225	98	<1	142
*Std OREAS 554	68	0.21	112	53	<1	61
*Std AMIS0355	52	0.04	16	87	<1	<5
*Blk BLANK	<10	<0.01	<5	<5	<1	<5
*Std OREAS 149	217	0.36	73	348	2	154

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV815-001	0.1	<0.2	6.0	75.5	0.4	1.33
CV815-002	<0.1	0.2	13.3	56.8	1.6	4.15
CV815-003	<0.1	0.3	8.3	73.4	1.3	3.01
CV815-004	0.1	<0.2	46.8	9.8	1.9	2.15
CV815-005	0.1	<0.2	44.6	9.1	1.9	2.22
CV815-006	0.1	<0.2	51.2	8.8	2.0	1.92
CV815-007	0.4	<0.2	47.3	13.3	1.1	2.12

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-815
Project	Corvette
Submission Number	Batch CDM-005
Number of Samples	24

ANALYSIS REPORT BBM25-48447

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV815-008	<0.1	<0.2	48.4	44.1	2.8	3.54
CV815-009	<0.1	<0.2	36.1	58.4	8.3	3.17
CV815-010	<0.1	0.2	41.1	43.0	4.4	3.72
CV815-011	<0.1	<0.2	48.8	40.6	2.8	4.31
CV815-012	<0.1	<0.2	4.3	0.6	0.2	0.50
CV815-013	<0.1	<0.2	57.9	29.0	1.8	4.81
CV815-014	0.3	<0.2	44.9	23.4	3.8	3.26
CV815-015	<0.1	<0.2	32.0	10.7	2.6	1.88
CV815-016	<0.1	<0.2	30.2	9.2	1.6	1.46
CV815-017	<0.1	<0.2	49.9	13.2	2.1	3.48
CV815-018	1.9	1.2	32.6	3.5	51.2	2.50
CV815-019	0.2	<0.2	37.0	25.0	2.6	4.16
CV815-020	0.1	<0.2	48.9	22.0	2.2	4.00
CV815-021	0.2	<0.2	36.4	26.9	2.9	4.09
CV815-022	0.1	<0.2	47.4	32.7	2.3	4.97
CV815-023	<0.1	0.5	42.4	18.7	3.0	5.21
CV815-024	0.2	0.2	42.1	27.3	3.7	4.78
*Rep CV815-003	<0.1	0.2	8.6	74.0	1.4	2.92
*Std OREAS 554	2.9	0.2	65.0	8022	2.4	3.68
*Std AMIS0355	1.0	0.3	5.3	47.4	266	0.92
*Blk BLANK	<0.1	<0.2	<0.1	<0.5	<0.1	<0.05
*Std OREAS 149	51.4	1.2	445	8.6	377	5.20

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-815
Project	Corvette
Submission Number	Batch CDM-005
Number of Samples	24

ANALYSIS REPORT BBM25-48447

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV815-001	0.89	0.27	7	1.21	2	<1
CV815-002	2.61	0.82	17	3.58	2	2
CV815-003	1.80	0.75	15	2.73	2	1
CV815-004	1.27	0.61	14	2.53	1	3
CV815-005	1.29	0.67	14	2.36	1	3
CV815-006	1.09	0.63	16	2.32	1	5
CV815-007	1.23	0.52	12	2.39	1	5
CV815-008	2.06	1.04	16	3.89	1	4
CV815-009	1.92	1.25	17	3.79	1	3
CV815-010	2.13	1.15	18	3.97	1	3
CV815-011	2.64	1.50	20	4.91	1	3
CV815-012	0.35	0.06	<1	0.41	1	1
CV815-013	2.78	1.77	21	5.48	2	4
CV815-014	1.93	1.14	22	3.52	2	4
CV815-015	0.97	0.74	15	2.28	1	2
CV815-016	0.82	0.64	18	1.92	<1	2
CV815-017	2.03	0.89	16	3.83	1	4
CV815-018	1.23	0.59	19	2.90	5	4
CV815-019	2.44	1.42	19	4.31	1	3
CV815-020	2.29	1.30	18	4.43	2	3
CV815-021	2.46	1.43	18	4.33	1	3
CV815-022	2.90	1.28	18	5.27	2	3
CV815-023	3.00	3.85	14	5.37	2	2
CV815-024	2.80	1.53	17	5.01	2	3
*Rep CV815-003	1.85	0.76	15	2.52	2	1
*Std OREAS 554	2.08	0.89	12	4.35	1	2
*Std AMIS0355	0.22	0.08	71	1.22	7	3
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<1
*Std OREAS 149	1.90	4.58	50	10.29	7	6

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-815
Project	Corvette
Submission Number	Batch CDM-005
Number of Samples	24

ANALYSIS REPORT BBM25-48447

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV815-001	0.28	<0.2	2.7	0.13	<2	<1
CV815-002	0.86	<0.2	5.6	0.39	<2	3
CV815-003	0.62	<0.2	3.3	0.25	<2	2
CV815-004	0.43	<0.2	24.9	0.19	<2	3
CV815-005	0.44	<0.2	23.6	0.19	<2	3
CV815-006	0.36	<0.2	27.5	0.17	<2	3
CV815-007	0.42	<0.2	25.5	0.20	<2	3
CV815-008	0.69	<0.2	23.2	0.33	<2	4
CV815-009	0.64	<0.2	15.3	0.27	<2	5
CV815-010	0.75	<0.2	18.8	0.31	<2	4
CV815-011	0.88	<0.2	22.3	0.38	<2	6
CV815-012	0.11	<0.2	2.3	<0.05	<2	<1
CV815-013	0.94	<0.2	25.3	0.40	<2	7
CV815-014	0.63	<0.2	22.5	0.27	<2	5
CV815-015	0.38	<0.2	16.5	0.15	<2	2
CV815-016	0.28	<0.2	15.6	0.12	<2	1
CV815-017	0.72	<0.2	24.9	0.31	<2	5
CV815-018	0.46	<0.2	16.2	0.14	3	38
CV815-019	0.89	<0.2	18.2	0.42	<2	4
CV815-020	0.80	<0.2	26.0	0.31	<2	3
CV815-021	0.84	<0.2	18.0	0.33	3	4
CV815-022	0.97	<0.2	23.3	0.39	2	4
CV815-023	1.04	<0.2	20.5	0.35	<2	4
CV815-024	0.92	<0.2	21.3	0.36	<2	3
*Rep CV815-003	0.62	<0.2	3.5	0.25	<2	2
*Std OREAS 554	0.75	<0.2	36.1	0.29	3	7
*Std AMIS0355	0.09	<0.2	3.0	<0.05	<2	48
*Blk BLANK	<0.05	<0.2	<0.1	<0.05	<2	<1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-815
Project	Corvette
Submission Number	Batch CDM-005
Number of Samples	24

ANALYSIS REPORT BBM25-48447

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
*Std OREAS 149	0.79	12.0	288	0.19	12	6705

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV815-001	3.5	<5	0.80	0.7	3.5	1.0
CV815-002	8.9	<5	1.86	22.2	1.0	2.7
CV815-003	6.5	<5	1.25	22.5	1.9	1.9
CV815-004	18.0	10	5.17	47.3	0.3	3.1
CV815-005	17.6	10	4.97	48.5	0.3	2.9
CV815-006	18.8	9	5.53	40.2	0.3	2.8
CV815-007	17.4	10	5.06	40.3	0.2	2.8
CV815-008	23.2	<5	5.99	15.2	1.1	4.4
CV815-009	20.0	<5	4.86	50.1	0.6	3.9
CV815-010	21.0	6	5.12	123	0.5	4.2
CV815-011	27.1	6	6.44	71.5	0.4	5.2
CV815-012	1.9	<5	0.50	2.0	0.2	0.4
CV815-013	31.7	<5	7.68	31.5	0.4	6.0
CV815-014	20.9	14	5.40	79.5	0.2	4.2
CV815-015	14.4	7	3.73	62.1	0.4	2.5
CV815-016	13.5	7	3.65	29.3	0.3	2.4
CV815-017	22.5	9	5.89	57.3	0.3	4.0
CV815-018	15.2	21	3.87	516	0.5	3.2
CV815-019	19.7	10	4.76	75.7	0.4	4.3
CV815-020	22.6	10	6.02	62.3	0.5	4.4
CV815-021	18.5	9	4.67	81.3	0.4	4.0

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-815
Project	Corvette
Submission Number	Batch CDM-005
Number of Samples	24

ANALYSIS REPORT BBM25-48447

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV815-022	24.3	9	5.87	56.6	0.4	4.9
CV815-023	22.2	5	5.44	60.8	0.4	4.9
CV815-024	22.3	8	5.45	76.7	0.5	4.8
*Rep CV815-003	6.6	<5	1.29	22.6	0.6	2.1
*Std OREAS 554	28.8	20	7.80	85.6	2.1	5.0
*Std AMIS0355	2.2	8	0.62	3877	0.3	1.2
*Blk BLANK	<0.1	<5	<0.05	<0.2	<0.1	<0.1
*Std OREAS 149	161	39	53.02	898	28.3	20.5

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV815-001	1	<0.5	0.19	2.2	<0.5	0.12
CV815-002	2	<0.5	0.59	2.1	<0.5	0.36
CV815-003	1	<0.5	0.47	0.4	<0.5	0.27
CV815-004	1	0.5	0.35	5.0	<0.5	0.18
CV815-005	1	<0.5	0.37	5.8	<0.5	0.19
CV815-006	1	<0.5	0.32	6.2	<0.5	0.16
CV815-007	2	<0.5	0.35	9.1	<0.5	0.18
CV815-008	1	<0.5	0.57	5.9	<0.5	0.32
CV815-009	2	<0.5	0.52	2.0	<0.5	0.25
CV815-010	2	<0.5	0.61	3.3	0.5	0.31
CV815-011	2	<0.5	0.72	2.8	<0.5	0.40
CV815-012	1	<0.5	0.07	0.9	<0.5	0.05
CV815-013	2	<0.5	0.82	2.7	<0.5	0.39
CV815-014	2	<0.5	0.54	6.0	<0.5	0.27

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-815
Project	Corvette
Submission Number	Batch CDM-005
Number of Samples	24

ANALYSIS REPORT BBM25-48447

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV815-015	1	<0.5	0.33	2.8	<0.5	0.15
CV815-016	1	<0.5	0.27	2.4	<0.5	0.11
CV815-017	2	<0.5	0.57	5.0	<0.5	0.29
CV815-018	156	26.9	0.44	5.3	3.0	0.17
CV815-019	2	<0.5	0.67	3.3	0.5	0.40
CV815-020	1	<0.5	0.62	3.8	<0.5	0.33
CV815-021	2	<0.5	0.65	3.1	<0.5	0.33
CV815-022	2	<0.5	0.80	3.5	<0.5	0.40
CV815-023	1	<0.5	0.86	2.5	<0.5	0.38
CV815-024	1	<0.5	0.76	3.3	<0.5	0.39
*Rep CV815-003	1	<0.5	0.44	0.4	<0.5	0.25
*Std OREAS 554	3	<0.5	0.62	8.6	0.5	0.31
*Std AMIS0355	471	204	0.26	3.7	29.3	<0.05
*Blk BLANK	<1	<0.5	<0.05	<0.1	<0.5	<0.05
*Std OREAS 149	3464	28.7	1.16	120	7.8	0.24

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
CV815-001	0.21	<1	7.4	0.8	27.5	-
CV815-002	0.26	7	22.3	2.3	86.9	-
CV815-003	0.12	<1	17.0	1.7	52.6	13
CV815-004	1.39	3	11.8	1.3	111	-
CV815-005	1.37	3	12.1	1.3	107	-
CV815-006	1.87	1	10.0	1.1	178	-
CV815-007	3.12	3	11.4	1.3	167	22

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-815
Project	Corvette
Submission Number	Batch CDM-005
Number of Samples	24

ANALYSIS REPORT BBM25-48447

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
CV815-008	0.97	<1	19.2	2.2	145	<5
CV815-009	0.40	4	16.5	1.8	104	-
CV815-010	0.63	1	19.6	2.1	117	<5
CV815-011	0.67	<1	23.5	2.5	132	-
CV815-012	0.32	<1	3.0	0.4	37.9	-
CV815-013	0.56	<1	25.5	2.6	152	<5
CV815-014	1.95	1	17.1	1.8	135	-
CV815-015	0.83	<1	9.7	1.0	90.4	<5
CV815-016	0.83	7	7.6	0.8	84.5	<5
CV815-017	1.41	2	19.2	1.9	134	-
CV815-018	7.33	6	12.1	1.1	104	-
CV815-019	0.92	5	21.6	2.2	115	11
CV815-020	0.80	2	20.8	2.2	101	-
CV815-021	0.92	2	22.3	2.3	116	8
CV815-022	1.03	2	25.9	2.7	124	8
CV815-023	1.02	6	29.0	2.6	83.9	16
CV815-024	0.87	2	24.7	2.5	113	-
*Rep CV815-003	0.13	<1	16.6	1.7	52.1	-
*Std OREAS 554	15.48	2	19.7	2.0	83.7	-
*Std AMIS0355	5.97	2	4.7	0.2	25.1	-
*Blk BLANK	<0.05	<1	<0.5	<0.1	<0.5	-
*Std OREAS 149	26.34	15	19.0	1.6	177	-
*Std OREAS 250c	-	-	-	-	-	312
*Blk BLANK	-	-	-	-	-	<5
*Std OREAS L12	-	-	-	-	-	627
*Blk BLANK	-	-	-	-	-	<5

THE END OF THE REPORT

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-815
Project	Corvette
Submission Number	Batch CDM-005
Number of Samples	24

ANALYSIS REPORT BBM25-48447

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

SGS Canada Inc. NAM Minerals Geochemistry 3260 Production Way Burnaby BC. V5A 4W4 CANADA **t** +1 (604) 638 2349 **f** +1 (604) 444 www.sgs.com

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ANALYSIS REPORT BBM25-48448

To INNOVA LITHIUM INC
DARREN SMITH
1801 MCGILL COLLEGE AVENUE, SUITE 900
MONTREAL H3A 1Z4
QC
CANADA

Order Number	CV25-816	Date Received	22 Mar 2025
Project	Corvette	Date Analysed	25 Mar 2025 - 11 Apr 2025
Submission Number	Batch CDM-006	Date Completed	14 Apr 2025
Number of Samples	51	SGS Order Number	BBM25-48448

Methods Summary

Number of Sample	Method Code	Description
51	G_WGH_KG	Weight of samples received
51	GE_ICP91A50	Na2O2/NaOH Fusion, 500°C, HNO3, ICPAES, 0.1g-50ml, Glassy Carbon crucibles
51	GE_IMS91A50	Na2O2/NaOH Fusion, ICP-MS, Glassy Carbon crucibles
35	GE_FAA30V5	Au, FAS, exploration grade, AAS, 30g-5ml

Comments

Preparation of samples was performed at the SGS Val-d'Or site.
Analysis of samples was performed at the SGS Burnaby site.

Received samples with "X" suffix are not to be reported in the final certificate as per client's request.
Some analysis of Over-Limits will be performed at SGS Lakefield and the reports are sent separately.

Marked Cu and/or V NR for samples CV816-013, CV816-014, CV816-015, CV816-016, CV816-017, CV816-028, CV816-035, CV816-042, CV816-044, and CV816-045 due to Fe interference in scheme GE_ICP91A50.

Authorised Signatory

John Chiang
Laboratory Operations Manager

SCC Accredited LAB Accrédité CCN

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Order Number	CV25-816
Project	Corvette
Submission Number	Batch CDM-006
Number of Samples	51

ANALYSIS REPORT BBM25-48448

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WARNING: The sample(s) to which the findings recorded herein (the "Findings") relate was(were) drawn and / or provided by the Client or by a third party acting at the Client's direction. The Findings constitute no warranty of the sample's representativeness of any goods and strictly relate to the sample(s). The Company accepts no liability with regard to the origin or source from which the sample(s) is/are said to be extracted. The findings report on the samples provided by the client and are not intended for commercial or contractual settlement purposes.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Order Number	CV25-816
Project	Corvette
Submission Number	Batch CDM-006
Number of Samples	51

ANALYSIS REPORT BBM25-48448

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
CV816-001	3.84	5.43	95	24	<5	5.2
CV816-002	2.20	6.64	569	231	<5	1.4
CV816-003	3.52	6.09	56	349	<5	1.9
CV816-004	3.39	6.59	26	292	<5	1.5
CV816-005	-	6.61	26	299	<5	1.5
CV816-006	3.96	4.99	73	260	<5	2.2
CV816-007	3.60	7.75	31	503	<5	3.7
CV816-008	3.98	5.98	183	19	<5	5.9
CV816-009	1.18	4.88	100	120	<5	3.5
CV816-010	3.49	5.77	216	558	<5	0.8
CV816-011	3.23	3.46	79	244	<5	1.2
CV816-012	0.51	0.23	<10	18	<5	<0.1
CV816-013	3.02	0.66	<10	65	<5	1.3
CV816-014	3.05	0.74	<10	116	<5	0.9
CV816-015	4.98	0.52	<10	125	<5	1.2
CV816-016	5.81	0.56	<10	193	<5	0.8
CV816-017	5.70	0.62	<10	217	<5	1.3
CV816-018	0.02	8.31	17	16	116	0.2
CV816-019	5.13	0.70	<10	274	<5	1.2
CV816-020	2.76	1.20	12	104	<5	1.6
CV816-021	3.26	6.05	473	1034	<5	1.7
CV816-022	3.18	4.58	287	648	<5	1.5
CV816-023	2.55	6.56	66	1341	<5	2.0
CV816-024	3.34	6.41	43	404	<5	4.9
CV816-025	3.09	0.93	13	41	<5	1.5
CV816-026	3.76	0.78	<10	67	<5	1.8
CV816-027	2.94	1.10	101	24	<5	0.7
CV816-028	1.42	3.05	29	350	<5	0.5
CV816-029	2.14	1.88	<10	44	<5	2.4

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number CV25-816
Project Corvette
Submission Number Batch CDM-006
Number of Samples 51

ANALYSIS REPORT BBM25-48448

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
CV816-030	-	1.40	<10	27	<5	2.0
CV816-031	1.80	10.48	484	744	<5	1.6
CV816-032	4.60	4.16	18	235	<5	0.2
CV816-033	4.19	3.42	230	206	<5	1.0
CV816-034	4.58	0.83	<10	34	<5	1.5
CV816-035	4.67	0.44	<10	96	<5	0.8
CV816-036	4.46	0.56	<10	99	<5	1.0
CV816-037	0.51	0.20	<10	44	<5	<0.1
CV816-038	1.52	4.60	33	514	<5	1.2
CV816-039	3.86	6.15	46	870	<5	2.7
CV816-040	3.43	6.38	43	746	<5	2.3
CV816-041	3.64	7.49	68	618	<5	4.1
CV816-042	5.42	0.96	<10	50	<5	1.8
CV816-043	0.03	8.35	24	57	158	0.2
CV816-044	4.14	0.40	<10	15	<5	1.1
CV816-045	4.08	0.54	<10	79	<5	1.7
CV816-046	3.75	0.75	<10	72	<5	3.4
CV816-047	4.96	4.90	84	394	<5	5.4
CV816-048	4.17	8.00	23	721	<5	3.7
CV816-049	1.33	6.41	155	92	<5	5.6
CV816-050	3.92	6.65	396	53	<5	6.0
CV816-051	3.75	6.88	35	317	<5	5.5
*Dup CV816-036	-	0.52	<10	90	<5	1.0
*Rep CV816-009	-	4.94	106	118	<5	3.6
*Std OREAS 554	-	4.11	179	1230	<5	4.0
*Std AMIS0355	-	7.79	15	35	164	0.5
*Blk BLANK	-	<0.01	<10	<10	<5	<0.1
*Std OREAS 149	-	7.58	30	2785	28	1.1
*Rep CV816-040	-	6.40	41	743	<5	2.2

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Order Number	CV25-816
Project	Corvette
Submission Number	Batch CDM-006
Number of Samples	51

ANALYSIS REPORT BBM25-48448

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
*Std OREAS 750	-	5.37	13	420	39	0.8
*Blk BLANK	-	<0.01	<10	<10	<5	<0.1
*Std AMIS0341	-	8.37	443	152	212	0.6

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV816-001	1578	104	9.24	0.4	40	9.77
CV816-002	229	70	2.09	0.6	23	0.64
CV816-003	241	32	3.30	1.3	43	0.88
CV816-004	245	14	2.11	0.9	29	0.53
CV816-005	260	17	2.18	1.0	30	0.55
CV816-006	269	37	10.92	1.5	29	0.87
CV816-007	415	61	6.21	2.0	41	1.78
CV816-008	292	32	17.62	0.3	13	2.75
CV816-009	331	17	9.44	0.7	23	1.78
CV816-010	314	23	8.87	2.0	42	0.82
CV816-011	294	16	11.02	1.2	19	0.36
CV816-012	436	<10	0.45	0.1	<10	0.02
CV816-013	117	NR	>25.00	0.2	<10	1.58
CV816-014	111	NR	>25.00	0.2	<10	1.46
CV816-015	113	NR	>25.00	0.2	<10	1.21
CV816-016	100	NR	>25.00	0.2	<10	1.37
CV816-017	69	NR	>25.00	0.2	<10	1.41
CV816-018	25	17	0.86	2.0	9922	0.01
CV816-019	140	<10	22.56	0.2	<10	1.05

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-816
Project	Corvette
Submission Number	Batch CDM-006
Number of Samples	51

ANALYSIS REPORT BBM25-48448

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV816-020	163	16	20.98	0.3	14	0.92
CV816-021	157	32	11.07	2.0	98	1.22
CV816-022	198	<10	7.04	1.4	64	0.84
CV816-023	178	59	5.36	2.6	51	0.75
CV816-024	199	36	13.48	1.1	37	2.10
CV816-025	212	14	24.77	0.2	<10	1.16
CV816-026	226	14	24.23	0.2	<10	1.32
CV816-027	266	48	19.81	0.4	<10	1.47
CV816-028	221	63	>25.00	1.4	29	0.62
CV816-029	265	53	22.15	0.5	13	1.17
CV816-030	367	51	20.32	0.4	10	1.06
CV816-031	497	21	5.40	3.3	83	1.79
CV816-032	310	26	10.38	1.7	16	0.22
CV816-033	361	19	9.67	0.8	21	0.55
CV816-034	236	19	22.85	0.2	<10	1.37
CV816-035	210	47	>25.00	0.2	<10	1.17
CV816-036	221	18	24.56	0.2	<10	1.26
CV816-037	423	<10	0.47	0.1	<10	0.02
CV816-038	219	44	20.84	1.9	51	0.72
CV816-039	279	116	6.45	2.8	24	0.48
CV816-040	203	47	3.89	2.5	26	0.45
CV816-041	281	15	7.77	2.2	40	2.19
CV816-042	175	35	>25.00	0.2	<10	1.04
CV816-043	28	36	0.91	2.1	6938	0.05
CV816-044	110	23	>25.00	<0.1	<10	1.84
CV816-045	125	<10	>25.00	0.1	<10	1.49
CV816-046	211	42	22.56	0.1	<10	0.83
CV816-047	264	53	11.38	1.3	53	1.40
CV816-048	229	36	5.11	1.1	50	1.80

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-816
Project	Corvette
Submission Number	Batch CDM-006
Number of Samples	51

ANALYSIS REPORT BBM25-48448

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV816-049	167	114	12.20	0.4	23	2.64
CV816-050	143	47	12.69	0.4	36	2.91
CV816-051	143	53	10.77	0.5	34	2.09
*Dup CV816-036	221	17	24.50	0.2	<10	1.25
*Rep CV816-009	342	16	9.60	0.7	24	1.81
*Std OREAS 554	66	>10000	1.75	1.7	37	3.15
*Std AMIS0355	282	326	1.24	1.3	7416	0.87
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<0.01
*Std OREAS 149	105	327	4.21	1.4	10068	0.55
*Rep CV816-040	205	45	3.90	2.5	25	0.45
*Std OREAS 750	32	19	1.74	1.8	2322	0.31
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<0.01
*Std AMIS0341	438	51	0.95	2.8	4764	0.21

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV816-001	1867	505	0.02	<0.01	32	22.8
CV816-002	326	31	0.02	0.05	6	>30.0
CV816-003	666	44	0.04	0.17	10	>30.0
CV816-004	334	22	0.02	0.05	5	>30.0
CV816-005	345	23	0.03	0.05	5	>30.0
CV816-006	1013	46	0.05	4.65	9	>30.0
CV816-007	2488	109	0.10	<0.01	20	28.2
CV816-008	8415	79	0.09	0.08	17	22.6
CV816-009	4544	67	0.09	0.03	12	29.2

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number CV25-816
Project Corvette
Submission Number Batch CDM-006
Number of Samples 51

ANALYSIS REPORT BBM25-48448

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV816-010	887	61	0.04	2.87	13	29.0
CV816-011	949	36	0.02	3.39	7	28.6
CV816-012	26	11	<0.01	<0.01	<5	>30.0
CV816-013	503	13	0.17	1.28	<5	22.0
CV816-014	405	14	0.13	1.15	<5	21.0
CV816-015	375	11	0.08	1.21	<5	23.0
CV816-016	386	13	0.12	0.68	<5	25.1
CV816-017	427	12	0.13	0.97	<5	22.5
CV816-018	747	18	0.11	<0.01	<5	>30.0
CV816-019	671	14	0.06	1.15	<5	23.5
CV816-020	432	17	0.11	3.49	<5	22.4
CV816-021	552	33	0.07	0.16	14	27.0
CV816-022	457	21	0.05	0.02	8	>30.0
CV816-023	942	20	0.08	0.52	13	29.0
CV816-024	4835	41	0.05	0.96	13	25.2
CV816-025	856	28	0.19	2.49	<5	27.8
CV816-026	595	17	0.15	2.73	<5	26.6
CV816-027	623	28	0.12	8.28	<5	28.4
CV816-028	151	56	0.09	>10.00	7	20.5
CV816-029	395	35	0.10	9.65	<5	26.6
CV816-030	446	66	0.09	8.91	<5	28.0
CV816-031	746	156	0.08	0.08	26	27.5
CV816-032	1613	43	<0.01	4.47	8	>30.0
CV816-033	889	29	0.02	3.22	6	>30.0
CV816-034	548	20	0.12	3.68	<5	26.8
CV816-035	380	31	0.12	8.62	<5	22.5
CV816-036	341	14	0.12	2.87	<5	28.7
CV816-037	25	11	<0.01	<0.01	<5	>30.0
CV816-038	491	37	0.04	8.76	9	24.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Order Number	CV25-816
Project	Corvette
Submission Number	Batch CDM-006
Number of Samples	51

ANALYSIS REPORT BBM25-48448

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV816-039	806	61	0.04	2.94	8	29.9
CV816-040	780	13	0.03	0.81	9	>30.0
CV816-041	2243	62	0.06	0.43	19	28.4
CV816-042	462	17	0.13	2.77	<5	25.5
CV816-043	803	15	0.14	0.03	<5	>30.0
CV816-044	411	9	0.16	2.31	<5	24.4
CV816-045	383	10	0.16	0.77	<5	26.3
CV816-046	607	15	0.12	3.20	<5	26.9
CV816-047	934	40	0.10	2.73	14	28.0
CV816-048	823	47	0.07	0.02	16	29.5
CV816-049	1981	41	0.13	0.76	43	25.7
CV816-050	2532	43	0.17	0.26	42	24.7
CV816-051	2126	28	0.19	0.29	34	26.3
*Dup CV816-036	341	19	0.12	3.07	<5	28.2
*Rep CV816-009	4654	69	0.09	0.03	12	26.7
*Std OREAS 554	1096	40	0.03	0.79	8	28.4
*Std AMIS0355	1002	151	0.04	0.03	<5	>30.0
*Blk BLANK	<10	<5	<0.01	<0.01	<5	<0.1
*Std OREAS 149	448	37	0.11	0.03	7	>30.0
*Rep CV816-040	792	14	0.03	0.80	9	>30.0
*Std OREAS 750	386	18	0.07	0.07	<5	>30.0
*Blk BLANK	<10	<5	<0.01	<0.01	<5	<0.1
*Std AMIS0341	1684	26	0.28	0.02	<5	>30.0

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Order Number	CV25-816
Project	Corvette
Submission Number	Batch CDM-006
Number of Samples	51

ANALYSIS REPORT BBM25-48448

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV816-001	185	0.47	232	92	<1	214
CV816-002	258	0.18	45	35	<1	60
CV816-003	129	0.24	66	57	<1	<5
CV816-004	214	0.17	39	37	<1	<5
CV816-005	213	0.18	41	39	<1	<5
CV816-006	79	0.22	62	55	<1	14
CV816-007	187	0.45	128	99	<1	79
CV816-008	86	0.37	104	81	<1	62
CV816-009	76	0.27	78	54	<1	31
CV816-010	62	0.26	84	76	<1	25
CV816-011	55	0.17	47	44	<1	20
CV816-012	<10	0.02	<5	<5	<1	<5
CV816-013	46	0.02	NR	22	<1	<5
CV816-014	52	0.03	NR	9	<1	129
CV816-015	75	0.02	NR	6	<1	71
CV816-016	44	0.02	NR	<5	<1	43
CV816-017	65	0.02	NR	8	<1	143
CV816-018	30	<0.01	<5	86	<1	5
CV816-019	53	0.02	11	7	<1	114
CV816-020	33	0.04	18	56	<1	89
CV816-021	53	0.37	62	758	<1	33
CV816-022	47	0.25	38	293	<1	22
CV816-023	94	0.36	35	637	<1	34
CV816-024	104	0.31	88	77	<1	41
CV816-025	36	0.04	15	111	<1	102
CV816-026	62	0.02	10	132	<1	36
CV816-027	34	0.04	21	156	<1	212
CV816-028	52	0.12	NR	97	<1	620
CV816-029	180	0.03	32	122	<1	844

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-816
Project	Corvette
Submission Number	Batch CDM-006
Number of Samples	51

ANALYSIS REPORT BBM25-48448

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV816-030	110	0.05	30	102	<1	1079
CV816-031	180	0.46	168	102	<1	333
CV816-032	28	0.19	54	60	<1	9
CV816-033	92	0.14	38	47	<1	<5
CV816-034	74	0.03	14	46	<1	118
CV816-035	36	0.02	NR	11	<1	333
CV816-036	43	0.02	9	89	<1	27
CV816-037	<10	0.01	<5	<5	<1	<5
CV816-038	87	0.21	49	193	<1	28
CV816-039	120	0.25	39	1625	<1	20
CV816-040	106	0.20	12	361	<1	<5
CV816-041	182	0.42	124	106	<1	27
CV816-042	73	0.04	NR	22	<1	9
CV816-043	40	0.02	<5	97	<1	13
CV816-044	46	0.02	NR	13	<1	167
CV816-045	77	0.02	NR	15	<1	56
CV816-046	130	0.03	11	51	<1	124
CV816-047	137	0.28	84	97	<1	96
CV816-048	167	0.38	111	77	<1	<5
CV816-049	145	1.12	392	143	<1	23
CV816-050	104	1.32	353	171	<1	12
CV816-051	131	1.24	213	129	<1	<5
*Dup CV816-036	42	0.02	10	94	<1	27
*Rep CV816-009	76	0.27	78	53	<1	36
*Std OREAS 554	68	0.21	112	53	<1	61
*Std AMIS0355	52	0.04	16	87	<1	<5
*Blk BLANK	<10	<0.01	<5	<5	<1	<5
*Std OREAS 149	217	0.36	73	348	2	154
*Rep CV816-040	105	0.20	10	368	<1	<5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number CV25-816
Project Corvette
Submission Number Batch CDM-006
Number of Samples 51

ANALYSIS REPORT BBM25-48448

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
*Std OREAS 750	72	0.15	26	60	<1	13
*Blk BLANK	<10	<0.01	<5	<5	<1	<5
*Std AMIS0341	64	0.01	<5	113	<1	23

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV816-001	0.3	<0.2	7.7	80.3	1.5	2.95
CV816-002	<0.1	<0.2	27.5	10.9	1.5	1.44
CV816-003	0.1	<0.2	42.6	13.6	2.1	3.27
CV816-004	<0.1	<0.2	30.5	7.8	8.2	1.51
CV816-005	<0.1	<0.2	36.1	8.0	8.0	1.57
CV816-006	0.3	<0.2	23.1	15.7	11.5	2.11
CV816-007	<0.1	<0.2	39.1	22.5	11.8	3.59
CV816-008	0.1	<0.2	33.9	24.2	1.3	3.35
CV816-009	<0.1	<0.2	22.2	17.3	2.4	2.25
CV816-010	0.1	<0.2	25.5	17.3	4.2	2.30
CV816-011	0.1	<0.2	18.3	10.4	2.1	1.52
CV816-012	<0.1	<0.2	5.0	1.3	0.3	0.41
CV816-013	<0.1	<0.2	11.2	3.4	5.4	1.56
CV816-014	0.3	<0.2	13.7	2.7	9.4	1.74
CV816-015	<0.1	<0.2	9.5	2.0	4.8	1.31
CV816-016	<0.1	<0.2	14.6	1.9	6.9	1.65
CV816-017	0.1	<0.2	13.7	2.1	6.1	1.60
CV816-018	2.3	1.6	1.0	0.9	61.4	0.18
CV816-019	0.2	<0.2	9.9	2.0	7.6	0.98

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-816
Project	Corvette
Submission Number	Batch CDM-006
Number of Samples	51

ANALYSIS REPORT BBM25-48448

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV816-020	0.3	<0.2	12.3	4.6	15.5	1.57
CV816-021	0.2	2.2	22.5	18.8	17.3	5.03
CV816-022	<0.1	0.7	18.1	9.9	9.5	3.62
CV816-023	0.2	1.4	57.6	12.7	6.6	10.65
CV816-024	<0.1	<0.2	31.3	18.0	6.6	2.91
CV816-025	<0.1	0.3	17.8	5.4	7.0	1.76
CV816-026	<0.1	0.4	14.1	4.4	6.9	1.55
CV816-027	0.2	0.4	16.1	10.5	6.9	2.07
CV816-028	0.9	0.3	23.3	19.4	8.5	1.64
CV816-029	0.2	0.5	13.0	15.8	3.8	2.77
CV816-030	0.2	0.3	10.9	17.5	3.0	2.59
CV816-031	<0.1	<0.2	49.7	41.4	10.1	3.12
CV816-032	0.1	<0.2	18.5	14.9	2.8	1.49
CV816-033	0.1	<0.2	14.0	9.1	3.7	1.08
CV816-034	0.2	<0.2	16.1	6.6	9.4	1.60
CV816-035	0.3	<0.2	13.7	7.6	24.7	1.20
CV816-036	0.2	<0.2	11.2	3.2	16.4	1.26
CV816-037	<0.1	0.2	4.4	1.2	0.5	0.45
CV816-038	1.1	0.5	39.9	17.5	17.3	3.77
CV816-039	0.9	3.9	59.6	19.7	6.0	5.13
CV816-040	0.2	0.8	85.8	5.8	4.1	13.49
CV816-041	<0.1	<0.2	38.2	27.4	9.7	4.44
CV816-042	0.2	<0.2	15.3	3.7	7.2	1.50
CV816-043	2.6	1.6	3.5	1.3	71.6	0.41
CV816-044	0.2	<0.2	18.1	3.1	2.1	2.03
CV816-045	0.1	<0.2	17.6	2.1	3.5	1.87
CV816-046	0.2	<0.2	12.5	4.6	7.8	1.45
CV816-047	0.2	0.2	44.2	17.1	24.2	3.87
CV816-048	<0.1	<0.2	33.5	22.0	48.0	2.90

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Order Number	CV25-816
Project	Corvette
Submission Number	Batch CDM-006
Number of Samples	51

ANALYSIS REPORT BBM25-48448

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV816-049	0.1	<0.2	20.3	57.6	26.0	7.02
CV816-050	0.1	0.2	25.7	44.5	57.5	8.06
CV816-051	<0.1	<0.2	37.6	32.8	23.5	9.38
*Dup CV816-036	0.2	<0.2	11.4	3.4	14.6	1.39
*Rep CV816-009	<0.1	<0.2	22.2	19.0	2.4	2.37
*Std OREAS 554	2.9	0.2	65.0	8022	2.4	3.68
*Std AMIS0355	1.0	0.3	5.3	47.4	266	0.92
*Blk BLANK	<0.1	<0.2	<0.1	<0.5	<0.1	<0.05
*Std OREAS 149	51.4	1.2	445	8.6	377	5.20
*Rep CV816-040	0.2	0.7	81.4	5.9	3.9	12.59
*Std OREAS 750	1.0	0.5	34.2	3.9	23.6	2.70
*Blk BLANK	<0.1	<0.2	0.2	<0.5	0.2	<0.05
*Std AMIS0341	25.1	<0.2	0.9	3.8	505	0.29

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV816-001	1.64	0.66	14	2.75	2	1
CV816-002	0.85	0.54	15	1.61	1	3
CV816-003	1.97	0.91	14	3.10	1	3
CV816-004	0.93	0.59	15	1.70	1	3
CV816-005	0.88	0.65	15	1.80	<1	3
CV816-006	1.34	0.80	12	2.28	2	2
CV816-007	2.07	1.16	18	3.94	1	4
CV816-008	2.01	1.13	16	3.58	3	3
CV816-009	1.32	0.70	11	2.36	2	2

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-816
Project	Corvette
Submission Number	Batch CDM-006
Number of Samples	51

ANALYSIS REPORT BBM25-48448

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV816-010	1.34	0.72	14	2.60	2	2
CV816-011	0.97	0.62	9	1.66	3	2
CV816-012	0.27	0.06	<1	0.43	1	1
CV816-013	1.10	0.95	2	1.43	6	<1
CV816-014	1.13	0.99	2	1.76	5	<1
CV816-015	0.88	0.83	1	1.40	4	<1
CV816-016	1.04	1.04	2	1.74	6	<1
CV816-017	1.12	1.02	2	1.61	6	<1
CV816-018	<0.05	<0.05	16	0.15	6	1
CV816-019	0.62	0.68	2	1.07	4	<1
CV816-020	1.14	0.68	4	1.54	4	<1
CV816-021	3.21	0.75	17	4.25	3	6
CV816-022	2.45	0.60	13	3.14	2	5
CV816-023	6.64	1.59	20	9.59	3	8
CV816-024	1.79	0.93	15	2.96	3	3
CV816-025	1.11	1.04	3	2.06	5	<1
CV816-026	1.07	1.15	2	1.72	6	<1
CV816-027	1.45	1.26	3	1.91	2	<1
CV816-028	1.07	0.98	7	1.78	1	2
CV816-029	1.58	1.49	6	2.86	3	<1
CV816-030	1.62	1.37	4	3.04	3	1
CV816-031	1.95	1.38	24	3.74	3	4
CV816-032	0.89	0.49	10	1.59	2	2
CV816-033	0.67	0.46	8	1.25	3	1
CV816-034	1.11	1.11	3	1.78	4	<1
CV816-035	0.83	0.89	1	1.38	6	<1
CV816-036	0.87	0.83	2	1.34	6	<1
CV816-037	0.29	0.16	<1	0.40	1	1
CV816-038	2.24	1.11	13	3.87	2	4

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-816
Project	Corvette
Submission Number	Batch CDM-006
Number of Samples	51

ANALYSIS REPORT BBM25-48448

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV816-039	3.17	1.12	19	4.98	3	5
CV816-040	8.31	1.90	21	12.18	2	11
CV816-041	2.71	1.11	18	4.61	2	4
CV816-042	1.05	1.00	4	1.52	5	<1
CV816-043	0.14	0.06	18	0.39	7	2
CV816-044	1.39	1.47	3	2.23	4	<1
CV816-045	1.27	1.38	2	1.94	6	<1
CV816-046	1.03	0.81	3	1.46	6	<1
CV816-047	2.22	1.70	13	4.72	2	3
CV816-048	1.74	0.99	18	3.19	1	3
CV816-049	4.41	1.63	21	6.08	2	3
CV816-050	5.03	1.91	23	7.31	2	4
CV816-051	5.75	2.13	23	8.37	2	5
*Dup CV816-036	0.93	0.88	2	1.31	5	<1
*Rep CV816-009	1.40	0.74	11	2.38	2	2
*Std OREAS 554	2.08	0.89	12	4.35	1	2
*Std AMIS0355	0.22	0.08	71	1.22	7	3
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<1
*Std OREAS 149	1.90	4.58	50	10.29	7	6
*Rep CV816-040	8.13	1.85	22	11.64	2	10
*Std OREAS 750	1.33	0.65	13	3.18	3	3
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<1
*Std AMIS0341	0.13	<0.05	45	0.25	9	3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Order Number	CV25-816
Project	Corvette
Submission Number	Batch CDM-006
Number of Samples	51

ANALYSIS REPORT BBM25-48448

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV816-001	0.60	<0.2	3.0	0.22	<2	1
CV816-002	0.27	<0.2	15.7	0.12	<2	2
CV816-003	0.65	<0.2	22.2	0.29	<2	5
CV816-004	0.29	<0.2	16.9	0.13	<2	2
CV816-005	0.30	<0.2	20.4	0.13	<2	2
CV816-006	0.43	<0.2	12.4	0.19	<2	2
CV816-007	0.73	<0.2	19.6	0.29	<2	6
CV816-008	0.67	<0.2	17.0	0.29	<2	5
CV816-009	0.44	<0.2	11.1	0.20	<2	3
CV816-010	0.44	<0.2	13.5	0.20	<2	3
CV816-011	0.31	<0.2	9.7	0.13	<2	2
CV816-012	0.09	<0.2	3.0	0.05	<2	<1
CV816-013	0.35	<0.2	6.3	0.15	<2	<1
CV816-014	0.36	<0.2	7.9	0.17	<2	<1
CV816-015	0.29	<0.2	5.7	0.12	<2	<1
CV816-016	0.35	<0.2	8.2	0.16	<2	<1
CV816-017	0.35	<0.2	8.4	0.16	<2	<1
CV816-018	<0.05	<0.2	0.6	<0.05	3	36
CV816-019	0.21	<0.2	5.8	0.09	<2	<1
CV816-020	0.34	<0.2	7.0	0.16	<2	<1
CV816-021	1.07	0.3	10.3	0.54	2	8
CV816-022	0.80	<0.2	9.4	0.41	2	7
CV816-023	2.14	0.3	30.2	0.99	<2	12
CV816-024	0.56	<0.2	16.1	0.26	<2	3
CV816-025	0.36	<0.2	9.7	0.16	<2	<1
CV816-026	0.35	<0.2	7.9	0.15	<2	<1
CV816-027	0.46	<0.2	8.2	0.23	<2	<1
CV816-028	0.33	<0.2	11.5	0.17	3	1
CV816-029	0.52	<0.2	6.3	0.20	10	9

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-816
Project	Corvette
Submission Number	Batch CDM-006
Number of Samples	51

ANALYSIS REPORT BBM25-48448

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV816-030	0.56	<0.2	5.2	0.22	8	15
CV816-031	0.64	<0.2	24.3	0.29	<2	5
CV816-032	0.30	<0.2	9.5	0.12	<2	1
CV816-033	0.20	<0.2	7.0	0.09	<2	<1
CV816-034	0.36	<0.2	8.6	0.17	<2	<1
CV816-035	0.26	<0.2	8.0	0.13	<2	<1
CV816-036	0.29	<0.2	6.2	0.14	<2	<1
CV816-037	0.15	<0.2	2.5	0.11	<2	<1
CV816-038	0.75	<0.2	19.4	0.34	3	5
CV816-039	1.03	0.7	29.0	0.48	4	7
CV816-040	2.73	0.2	38.1	1.27	<2	15
CV816-041	0.91	<0.2	18.4	0.42	<2	5
CV816-042	0.32	<0.2	8.2	0.14	<2	<1
CV816-043	0.06	<0.2	2.1	<0.05	3	52
CV816-044	0.45	<0.2	9.6	0.19	<2	<1
CV816-045	0.40	<0.2	9.0	0.19	<2	<1
CV816-046	0.32	<0.2	7.0	0.16	<2	<1
CV816-047	0.75	<0.2	19.3	0.32	7	12
CV816-048	0.59	<0.2	16.7	0.25	<2	4
CV816-049	1.44	<0.2	8.2	0.64	<2	2
CV816-050	1.65	<0.2	10.8	0.71	<2	5
CV816-051	1.89	<0.2	16.3	0.84	<2	6
*Dup CV816-036	0.30	<0.2	6.2	0.14	<2	<1
*Rep CV816-009	0.47	<0.2	11.3	0.19	<2	3
*Std OREAS 554	0.75	<0.2	36.1	0.29	3	7
*Std AMIS0355	0.09	<0.2	3.0	<0.05	<2	48
*Blk BLANK	<0.05	<0.2	<0.1	<0.05	<2	<1
*Std OREAS 149	0.79	12.0	288	0.19	12	6705
*Rep CV816-040	2.59	<0.2	36.1	1.25	<2	15

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-816
Project	Corvette
Submission Number	Batch CDM-006
Number of Samples	51

ANALYSIS REPORT BBM25-48448

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
*Std OREAS 750	0.48	<0.2	17.2	0.18	<2	18
*Blk BLANK	<0.05	<0.2	0.2	<0.05	<2	<1
*Std AMIS0341	<0.05	<0.2	0.7	<0.05	3	124

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV816-001	6.5	<5	1.24	10.6	1.4	2.1
CV816-002	11.4	9	3.11	17.7	0.2	1.9
CV816-003	19.3	8	5.11	43.8	0.2	3.6
CV816-004	12.2	9	3.51	36.2	0.2	2.1
CV816-005	13.9	9	4.01	36.3	0.1	2.2
CV816-006	11.9	9	2.83	57.8	0.2	2.5
CV816-007	21.0	5	5.10	101	0.2	4.3
CV816-008	17.6	<5	4.32	3.8	0.8	3.7
CV816-009	11.5	<5	2.91	30.8	0.5	2.3
CV816-010	12.8	9	3.30	92.9	0.3	2.5
CV816-011	8.9	5	2.29	46.9	0.3	1.7
CV816-012	2.4	<5	0.65	3.3	0.2	0.5
CV816-013	6.3	<5	1.48	9.2	0.6	1.3
CV816-014	7.6	<5	1.76	16.7	0.6	1.5
CV816-015	5.1	<5	1.21	8.5	0.5	1.1
CV816-016	7.5	<5	1.85	14.7	0.8	1.5
CV816-017	7.1	<5	1.74	13.3	1.1	1.4
CV816-018	0.4	12	0.10	644	0.2	0.2
CV816-019	4.8	<5	1.22	13.4	0.7	1.0

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-816
Project	Corvette
Submission Number	Batch CDM-006
Number of Samples	51

ANALYSIS REPORT BBM25-48448

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV816-020	6.6	<5	1.62	24.2	0.4	1.3
CV816-021	13.8	5	3.30	123	0.8	3.7
CV816-022	10.5	6	2.51	74.5	0.4	2.8
CV816-023	36.1	20	8.43	132	0.4	8.5
CV816-024	14.4	6	3.53	56.2	1.3	2.9
CV816-025	8.8	<5	2.07	9.1	0.8	1.7
CV816-026	6.9	<5	1.57	8.9	1.0	1.2
CV816-027	7.9	<5	1.88	18.5	0.5	1.6
CV816-028	10.9	11	2.71	71.5	1.3	2.0
CV816-029	8.7	<5	1.73	28.1	1.3	2.7
CV816-030	7.9	<5	1.55	21.8	1.2	2.6
CV816-031	23.0	14	5.69	185	2.9	4.4
CV816-032	8.1	<5	2.05	65.0	0.4	1.7
CV816-033	6.6	5	1.56	37.1	0.5	1.3
CV816-034	7.5	<5	1.82	8.2	1.0	1.5
CV816-035	6.5	<5	1.58	15.6	1.1	1.2
CV816-036	5.4	<5	1.28	16.2	0.8	1.1
CV816-037	2.1	<5	0.60	2.3	0.4	0.5
CV816-038	19.3	22	4.63	107	0.8	4.0
CV816-039	27.2	65	6.66	131	0.7	5.6
CV816-040	46.6	19	10.67	117	0.3	11.4
CV816-041	19.8	8	4.58	113	0.4	4.3
CV816-042	7.5	<5	1.78	9.3	0.6	1.4
CV816-043	1.8	18	0.42	679	0.7	0.4
CV816-044	9.4	<5	2.13	1.2	1.0	1.9
CV816-045	8.4	<5	1.90	2.6	0.6	1.6
CV816-046	6.1	<5	1.47	3.9	0.4	1.2
CV816-047	25.9	10	5.64	62.5	0.3	5.5
CV816-048	15.6	<5	3.85	41.6	0.1	3.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number CV25-816
Project Corvette
Submission Number Batch CDM-006
Number of Samples 51

ANALYSIS REPORT BBM25-48448

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV816-049	15.0	<5	2.91	11.6	0.4	4.6
CV816-050	18.8	<5	3.62	12.2	0.3	5.4
CV816-051	23.5	<5	4.95	14.7	0.3	6.6
*Dup CV816-036	5.6	<5	1.34	14.9	0.8	1.2
*Rep CV816-009	12.2	<5	2.98	29.9	0.5	2.3
*Std OREAS 554	28.8	20	7.80	85.6	2.1	5.0
*Std AMIS0355	2.2	8	0.62	3877	0.3	1.2
*Blk BLANK	<0.1	<5	<0.05	<0.2	<0.1	<0.1
*Std OREAS 149	161	39	53.02	898	28.3	20.5
*Rep CV816-040	44.3	19	10.24	117	0.3	10.4
*Std OREAS 750	16.5	16	4.05	251	0.3	3.4
*Blk BLANK	<0.1	<5	<0.05	0.4	<0.1	<0.1
*Std AMIS0341	0.6	14	0.12	4133	12.0	0.2

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV816-001	1	<0.5	0.44	1.2	<0.5	0.23
CV816-002	1	<0.5	0.23	2.7	<0.5	0.12
CV816-003	2	<0.5	0.54	4.2	<0.5	0.29
CV816-004	2	<0.5	0.24	3.3	<0.5	0.12
CV816-005	1	<0.5	0.27	3.6	<0.5	0.12
CV816-006	2	<0.5	0.34	2.2	<0.5	0.19
CV816-007	2	<0.5	0.59	2.7	<0.5	0.30
CV816-008	2	<0.5	0.57	2.2	<0.5	0.29
CV816-009	2	<0.5	0.34	1.5	<0.5	0.19

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number CV25-816
Project Corvette
Submission Number Batch CDM-006
Number of Samples 51

ANALYSIS REPORT BBM25-48448

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV816-010	1	<0.5	0.37	2.5	<0.5	0.19
CV816-011	1	<0.5	0.24	1.8	<0.5	0.13
CV816-012	1	<0.5	0.06	0.8	<0.5	<0.05
CV816-013	1	<0.5	0.21	1.9	<0.5	0.14
CV816-014	<1	<0.5	0.25	1.5	<0.5	0.18
CV816-015	1	<0.5	0.19	0.7	<0.5	0.13
CV816-016	2	<0.5	0.25	0.9	<0.5	0.15
CV816-017	2	<0.5	0.23	0.6	<0.5	0.17
CV816-018	138	19.1	<0.05	0.2	3.9	<0.05
CV816-019	2	<0.5	0.14	0.8	<0.5	0.09
CV816-020	1	<0.5	0.22	1.5	<0.5	0.15
CV816-021	4	<0.5	0.75	4.2	0.7	0.49
CV816-022	3	<0.5	0.56	6.4	<0.5	0.39
CV816-023	7	0.7	1.65	4.2	0.7	0.98
CV816-024	1	<0.5	0.45	7.0	<0.5	0.24
CV816-025	<1	<0.5	0.28	2.7	<0.5	0.15
CV816-026	<1	<0.5	0.23	1.7	<0.5	0.15
CV816-027	<1	<0.5	0.29	2.0	<0.5	0.21
CV816-028	<1	<0.5	0.24	4.0	0.6	0.15
CV816-029	<1	<0.5	0.44	4.8	<0.5	0.22
CV816-030	<1	<0.5	0.42	5.5	<0.5	0.23
CV816-031	1	<0.5	0.52	6.8	1.0	0.28
CV816-032	<1	<0.5	0.24	2.2	<0.5	0.12
CV816-033	<1	<0.5	0.18	1.5	<0.5	0.09
CV816-034	<1	<0.5	0.24	1.3	<0.5	0.16
CV816-035	<1	<0.5	0.19	0.7	<0.5	0.11
CV816-036	<1	<0.5	0.20	0.8	<0.5	0.12
CV816-037	<1	<0.5	0.15	1.2	<0.5	0.12
CV816-038	2	<0.5	0.58	4.5	0.7	0.33

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number CV25-816
Project Corvette
Submission Number Batch CDM-006
Number of Samples 51

ANALYSIS REPORT BBM25-48448

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV816-039	7	<0.5	0.78	8.3	0.7	0.49
CV816-040	5	1.0	1.92	6.2	0.6	1.24
CV816-041	1	<0.5	0.66	3.3	0.6	0.41
CV816-042	<1	<0.5	0.21	1.3	<0.5	0.13
CV816-043	241	40.6	0.07	0.9	4.2	<0.05
CV816-044	<1	<0.5	0.32	0.6	<0.5	0.20
CV816-045	<1	<0.5	0.27	0.7	<0.5	0.18
CV816-046	<1	<0.5	0.20	1.1	<0.5	0.14
CV816-047	<1	<0.5	0.62	5.2	<0.5	0.31
CV816-048	<1	<0.5	0.45	3.0	<0.5	0.25
CV816-049	1	<0.5	0.99	1.1	<0.5	0.65
CV816-050	1	<0.5	1.16	1.6	<0.5	0.75
CV816-051	1	<0.5	1.36	2.2	<0.5	0.83
*Dup CV816-036	<1	<0.5	0.19	0.7	<0.5	0.13
*Rep CV816-009	<1	<0.5	0.37	1.6	<0.5	0.20
*Std OREAS 554	3	<0.5	0.62	8.6	0.5	0.31
*Std AMIS0355	471	204	0.26	3.7	29.3	<0.05
*Blk BLANK	<1	<0.5	<0.05	<0.1	<0.5	<0.05
*Std OREAS 149	3464	28.7	1.16	120	7.8	0.24
*Rep CV816-040	5	0.9	1.84	5.9	0.6	1.19
*Std OREAS 750	42	9.2	0.45	6.9	1.5	0.18
*Blk BLANK	<1	<0.5	<0.05	<0.1	<0.5	<0.05
*Std AMIS0341	85	715	0.06	5.0	41.8	<0.05

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Order Number	CV25-816
Project	Corvette
Submission Number	Batch CDM-006
Number of Samples	51

ANALYSIS REPORT BBM25-48448

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
CV816-001	0.10	<1	15.2	1.6	47.6	-
CV816-002	1.49	1	7.7	0.9	95.6	<5
CV816-003	1.30	2	17.7	2.0	119	-
CV816-004	0.97	6	8.1	0.9	106	-
CV816-005	0.98	<1	7.9	0.8	104	-
CV816-006	0.50	2	11.8	1.2	79.6	43
CV816-007	0.59	5	18.6	2.0	147	-
CV816-008	0.52	3	18.9	1.9	124	-
CV816-009	0.40	<1	12.6	1.3	93.4	<5
CV816-010	0.66	3	12.5	1.2	92.1	28
CV816-011	0.40	<1	8.4	0.9	64.0	18
CV816-012	0.43	<1	2.2	0.3	35.9	-
CV816-013	0.31	<1	11.6	1.0	14.7	<5
CV816-014	0.31	2	12.3	1.1	13.8	69
CV816-015	0.15	<1	9.9	0.8	8.2	15
CV816-016	0.21	<1	11.3	0.9	10.9	10
CV816-017	0.25	1	12.1	1.0	10.7	18
CV816-018	6.40	6	0.8	<0.1	12.0	-
CV816-019	0.31	<1	6.5	0.7	9.9	14
CV816-020	0.56	<1	10.7	1.0	18.6	79
CV816-021	1.18	5	25.3	3.5	206	14
CV816-022	1.62	3	20.5	2.7	187	<5
CV816-023	1.09	3	55.7	6.7	298	9
CV816-024	0.77	1	16.0	1.7	131	6
CV816-025	0.27	<1	12.2	1.1	16.8	12
CV816-026	0.44	<1	12.4	0.9	13.8	7
CV816-027	0.30	<1	13.8	1.4	20.9	18
CV816-028	0.86	<1	9.8	1.0	63.9	312
CV816-029	0.85	<1	16.5	1.4	53.0	156

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-816
Project	Corvette
Submission Number	Batch CDM-006
Number of Samples	51

ANALYSIS REPORT BBM25-48448

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
CV816-030	1.11	<1	16.8	1.4	87.2	-
CV816-031	1.74	8	17.0	1.9	150	<5
CV816-032	0.46	<1	8.7	0.8	76.6	16
CV816-033	0.27	1	6.0	0.7	52.4	8
CV816-034	0.26	2	11.6	1.0	15.4	36
CV816-035	0.13	<1	9.4	0.8	9.2	48
CV816-036	0.15	<1	9.9	0.9	10.4	<5
CV816-037	0.44	<1	2.2	0.3	43.3	-
CV816-038	1.11	5	20.6	2.2	140	21
CV816-039	2.26	1	29.3	3.3	185	-
CV816-040	1.45	<1	71.8	8.4	390	-
CV816-041	0.70	2	24.6	2.8	149	-
CV816-042	0.32	1	11.0	1.0	17.7	42
CV816-043	8.37	5	1.8	0.1	30.7	-
CV816-044	0.12	<1	14.3	1.2	9.3	9
CV816-045	0.15	<1	12.9	1.2	11.9	7
CV816-046	0.30	<1	11.2	1.0	15.4	15
CV816-047	0.88	5	22.0	2.2	127	<5
CV816-048	0.70	<1	15.8	1.6	141	<5
CV816-049	0.25	<1	38.8	4.3	132	7
CV816-050	0.39	1	43.4	4.9	148	-
CV816-051	0.55	<1	50.9	5.5	182	-
*Dup CV816-036	0.14	2	10.1	0.9	9.6	5
*Rep CV816-002	-	-	-	-	-	<5
*Std OREAS 250c	-	-	-	-	-	312
*Blk BLANK	-	-	-	-	-	<5
*Rep CV816-027	-	-	-	-	-	12
*Std OREAS L12	-	-	-	-	-	627
*Blk BLANK	-	-	-	-	-	<5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-816
Project	Corvette
Submission Number	Batch CDM-006
Number of Samples	51

ANALYSIS REPORT BBM25-48448

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
*Rep CV816-009	0.40	<1	13.0	1.2	90.8	-
*Std OREAS 554	15.48	2	19.7	2.0	83.7	-
*Std AMIS0355	5.97	2	4.7	0.2	25.1	-
*Blk BLANK	<0.05	<1	<0.5	<0.1	<0.5	-
*Std OREAS 149	26.34	15	19.0	1.6	177	-
*Rep CV816-040	1.37	<1	70.7	8.2	390	-
*Std OREAS 750	4.04	5	13.7	1.2	112	-
*Blk BLANK	<0.05	<1	<0.5	<0.1	1.0	-
*Std AMIS0341	13.18	5	1.9	0.1	21.2	-

THE END OF THE REPORT

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 22 Apr 2025

ANALYSIS REPORT BBM25-48784

To INNOVA LITHIUM INC
DARREN SMITH
1801 MCGILL COLLEGE AVENUE, SUITE 900
MONTREAL H3A 1Z4
QC
CANADA

Order Number	CV25-821	Date Received	02 Apr 2025
Project	Corvette	Date Analysed	07 Apr 2025 - 22 Apr 2025
Submission Number	Batch CDM-008	Date Completed	22 Apr 2025
Number of Samples	39	SGS Order Number	BBM25-48784

Methods Summary

Number of Samples	Method Code	Description
39	G_WGH_KG	Weight of samples received
39	GE_ICP91A50	Na2O2/NaOH Fusion, 500°C, HNO3, ICPAES, 0.1g-50ml, Glassy Carbon crucibles
39	GE_IMS91A50	Na2O2/NaOH Fusion, ICP-MS, Glassy Carbon crucibles
32	GE_FAA30V5	Au, FAS, exploration grade, AAS, 30g-5ml

Comments

Preparation of samples was performed at the SGS Val-d'Or site.
Analysis of samples was performed at the SGS Burnaby site.

Received samples with "X" suffix are not to be reported in the final certificate as per client's request.
Some analysis of Over-Limits will be performed at SGS Lakefield and the reports are sent separately.

Authorised Signatory

John Chiang
Laboratory Operations Manager

SCC Accredited LAB Accrédité CCN

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 22 Apr 2025

Order Number CV25-821
Project Corvette
Submission Number Batch CDM-008
Number of Samples 39

ANALYSIS REPORT BBM25-48784

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
CV821-001	3.32	7.73	77	427	<5	2.4
CV821-002	1.44	1.01	68	40	<5	0.8
CV821-003	1.33	7.61	58	442	<5	2.2
CV821-004	3.19	7.53	54	418	<5	2.2
CV821-005	-	7.14	56	419	<5	2.0
CV821-006	3.34	7.98	64	482	<5	2.1
CV821-007	3.17	7.55	52	455	<5	2.2
CV821-008	3.19	8.46	67	402	<5	2.5
CV821-009	3.08	8.73	116	530	<5	1.8
CV821-010	2.65	8.93	145	475	<5	1.7
CV821-011	1.90	5.27	47	273	<5	1.7
CV821-012	0.51	0.16	<10	13	<5	<0.1
CV821-013	2.24	4.83	49	156	<5	1.6
CV821-014	2.97	3.08	<10	140	<5	1.3
CV821-015	1.33	1.33	<10	24	<5	3.3
CV821-016	3.92	5.57	16	38	<5	6.8
CV821-017	2.50	6.64	14	192	<5	5.6
CV821-018	0.02	8.15	22	394	99	0.8
CV821-019	3.89	5.65	<10	82	<5	6.1
CV821-020	3.51	6.24	88	596	<5	2.2
CV821-021	3.42	7.20	25	88	<5	4.1
CV821-022	3.36	7.40	139	125	<5	3.1
CV821-023	3.55	6.89	654	250	<5	3.9
CV821-024	3.63	6.72	102	487	<5	2.5
CV821-025	3.51	7.58	18	195	<5	3.5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 22 Apr 2025

ANALYSIS REPORT BBM25-48784

Order Number	CV25-821
Project	Corvette
Submission Number	Batch CDM-008
Number of Samples	39

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
CV821-026	3.45	7.97	128	419	<5	2.1
CV821-027	3.76	7.05	66	119	<5	7.2
CV821-028	1.28	6.97	92	831	<5	2.1
CV821-029	2.07	6.61	17	218	<5	5.4
CV821-030	-	6.53	19	230	<5	5.5
CV821-031	3.79	6.59	21	142	<5	5.4
CV821-032	3.63	6.82	11	89	<5	6.2
CV821-033	2.50	6.75	11	378	<5	5.2
CV821-034	3.57	6.75	14	128	<5	5.2
CV821-035	3.73	6.93	2200	93	<5	5.0
CV821-036	3.76	5.78	752	127	<5	6.5
CV821-037	0.51	0.25	<10	21	<5	<0.1
CV821-038	3.58	7.11	15	205	<5	6.3
CV821-039	3.56	7.14	24	323	<5	5.3
*Std OREAS 149	-	7.66	28	2714	26	1.0
*Rep CV821-017	-	6.61	12	192	<5	5.6
*Std OREAS 553	-	2.93	311	313	<5	5.4
*Blk BLANK	-	<0.01	<10	<10	<5	<0.1
*Std AMIS0341	-	8.46	427	149	206	0.5
*Rep CV821-030	-	6.51	16	228	<5	5.5
*Blk BLANK	-	<0.01	<10	<10	<5	<0.1
*Std AMIS0341	-	8.62	440	151	211	0.6
*Std OREAS 553	-	2.94	315	307	<5	5.4
*Std OREAS 750	-	5.56	11	421	39	0.9

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 22 Apr 2025

Order Number CV25-821
Project Corvette
Submission Number Batch CDM-008
Number of Samples 39

ANALYSIS REPORT BBM25-48784

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV821-001	305	53	5.74	2.1	30	1.17
CV821-002	438	11	0.97	0.3	<10	0.12
CV821-003	332	41	4.88	1.9	38	1.11
CV821-004	348	44	5.68	2.0	36	1.12
CV821-005	364	47	5.03	1.9	38	1.01
CV821-006	324	38	4.54	2.2	34	1.15
CV821-007	381	52	4.73	2.0	32	1.26
CV821-008	430	63	5.07	2.0	37	1.40
CV821-009	380	43	4.54	2.5	43	1.49
CV821-010	451	47	4.57	2.5	55	2.20
CV821-011	386	33	5.63	1.5	34	1.38
CV821-012	132	<10	0.29	<0.1	<10	0.01
CV821-013	370	19	5.49	1.0	29	1.30
CV821-014	46	17	3.65	0.7	17	0.79
CV821-015	276	110	21.08	0.4	<10	0.70
CV821-016	255	34	17.81	0.4	<10	2.12
CV821-017	235	30	12.52	1.1	18	1.81
CV821-018	45	32	1.60	2.4	4637	0.29
CV821-019	229	44	15.87	0.6	16	1.82
CV821-020	258	50	8.77	2.9	22	0.74
CV821-021	218	36	5.59	0.7	43	1.67
CV821-022	258	31	5.32	0.6	31	1.74
CV821-023	197	25	7.58	1.2	38	1.69
CV821-024	253	32	6.08	2.4	32	0.96
CV821-025	209	37	4.77	0.9	25	1.98

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 22 Apr 2025

Order Number	CV25-821
Project	Corvette
Submission Number	Batch CDM-008
Number of Samples	39

ANALYSIS REPORT BBM25-48784

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV821-026	360	59	5.61	2.3	43	2.00
CV821-027	467	91	8.01	0.6	15	4.70
CV821-028	276	99	7.00	2.3	62	1.78
CV821-029	169	51	9.06	0.9	26	2.42
CV821-030	162	52	9.05	0.9	25	2.44
CV821-031	144	67	10.60	0.7	17	2.72
CV821-032	141	69	10.62	0.4	14	2.56
CV821-033	126	33	8.72	0.8	34	2.47
CV821-034	194	40	10.88	0.5	14	3.59
CV821-035	149	177	11.45	0.4	19	3.76
CV821-036	803	27	9.10	0.4	24	4.54
CV821-037	310	<10	0.32	0.1	<10	0.03
CV821-038	176	87	9.30	0.4	22	2.34
CV821-039	176	87	6.36	0.6	26	1.50
*Std OREAS 149	107	343	4.11	1.4	10185	0.53
*Rep CV821-017	234	28	12.47	1.1	18	1.80
*Std OREAS 553	48	5876	1.24	0.8	101	5.42
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<0.01
*Std AMIS0341	430	53	0.90	2.8	4874	0.21
*Rep CV821-030	169	52	9.02	0.9	25	2.42
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<0.01
*Std AMIS0341	431	50	0.92	2.9	4882	0.21
*Std OREAS 553	49	5718	1.25	0.8	100	5.42
*Std OREAS 750	42	19	1.68	1.8	2379	0.32

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 22 Apr 2025

Order Number	CV25-821
Project	Corvette
Submission Number	Batch CDM-008
Number of Samples	39

ANALYSIS REPORT BBM25-48784

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV821-001	773	69	0.06	1.08	19	29.5
CV821-002	78	21	0.01	0.18	<5	>30.0
CV821-003	586	67	0.05	0.79	18	29.7
CV821-004	646	77	0.05	0.96	17	>30.0
CV821-005	552	56	0.05	0.82	15	>30.0
CV821-006	467	57	0.05	0.75	16	>30.0
CV821-007	592	70	0.06	0.94	19	>30.0
CV821-008	752	86	0.06	0.90	24	>30.0
CV821-009	669	82	0.06	0.75	19	28.5
CV821-010	642	125	0.06	0.34	19	28.6
CV821-011	1227	61	0.05	0.85	13	>30.0
CV821-012	20	<5	<0.01	<0.01	<5	30.0
CV821-013	985	56	0.04	0.38	11	>30.0
CV821-014	743	<5	<0.01	0.07	<5	21.1
CV821-015	464	26	0.11	9.73	<5	23.9
CV821-016	8017	30	0.04	1.71	10	22.0
CV821-017	5630	41	0.06	0.38	13	24.9
CV821-018	647	19	0.12	0.06	<5	>30.0
CV821-019	6775	38	0.06	1.73	12	21.8
CV821-020	704	53	0.05	4.20	14	27.3
CV821-021	1189	54	0.07	1.12	15	27.0
CV821-022	875	57	0.07	1.10	16	28.7
CV821-023	1354	47	0.07	2.34	15	25.7
CV821-024	700	42	0.04	2.12	11	28.6
CV821-025	1004	58	0.07	0.47	16	28.4

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 22 Apr 2025

Order Number CV25-821
Project Corvette
Submission Number Batch CDM-008
Number of Samples 39

ANALYSIS REPORT BBM25-48784

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV821-026	677	118	0.07	1.20	16	28.9
CV821-027	1556	61	0.13	0.02	35	24.9
CV821-028	947	89	0.07	1.90	18	27.7
CV821-029	1880	49	0.14	0.54	37	25.2
CV821-030	1900	49	0.13	0.51	37	24.6
CV821-031	1918	71	0.11	0.32	39	24.8
CV821-032	2034	49	0.11	0.30	41	24.0
CV821-033	1594	31	0.16	0.20	31	25.1
CV821-034	2173	81	0.11	0.10	45	23.6
CV821-035	2190	60	0.12	0.59	46	22.9
CV821-036	1950	255	0.09	0.07	34	22.2
CV821-037	26	21	<0.01	<0.01	<5	>30.0
CV821-038	1837	47	0.07	0.48	32	24.1
CV821-039	1341	36	0.07	1.07	21	26.3
*Std OREAS 149	439	38	0.11	0.04	7	>30.0
*Rep CV821-017	5653	39	0.06	0.38	13	24.5
*Std OREAS 553	1587	26	0.05	0.29	7	27.1
*Blk BLANK	<10	<5	<0.01	<0.01	<5	<0.1
*Std AMIS0341	1665	29	0.28	0.03	<5	>30.0
*Rep CV821-030	1887	49	0.13	0.52	37	24.6
*Blk BLANK	<10	<5	<0.01	<0.01	<5	<0.1
*Std AMIS0341	1699	29	0.28	0.03	<5	>30.0
*Std OREAS 553	1592	28	0.05	0.29	7	26.6
*Std OREAS 750	395	18	0.07	0.08	<5	>30.0

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 22 Apr 2025

Order Number CV25-821
Project Corvette
Submission Number Batch CDM-008
Number of Samples 39

ANALYSIS REPORT BBM25-48784

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV821-001	171	0.44	142	116	<1	5
CV821-002	26	0.05	17	24	<1	<5
CV821-003	176	0.42	133	113	<1	7
CV821-004	180	0.41	131	110	<1	9
CV821-005	167	0.37	113	98	<1	<5
CV821-006	174	0.39	121	113	<1	<5
CV821-007	152	0.45	142	118	<1	7
CV821-008	222	0.56	171	142	<1	15
CV821-009	172	0.42	136	102	<1	23
CV821-010	147	0.35	120	79	<1	41
CV821-011	100	0.29	86	65	<1	5
CV821-012	<10	0.01	<5	<5	<1	<5
CV821-013	118	0.27	78	55	<1	38
CV821-014	73	0.17	14	32	<1	25
CV821-015	73	0.03	16	30	<1	5
CV821-016	141	0.25	69	64	<1	<5
CV821-017	127	0.31	86	74	<1	6
CV821-018	78	0.14	24	92	<1	9
CV821-019	75	0.28	74	62	<1	<5
CV821-020	90	0.30	80	213	<1	60
CV821-021	140	0.35	101	74	<1	38
CV821-022	188	0.37	104	106	<1	23
CV821-023	150	0.34	94	128	<1	267
CV821-024	88	0.26	62	643	<1	6
CV821-025	190	0.37	107	77	<1	44

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 22 Apr 2025

Order Number CV25-821
Project Corvette
Submission Number Batch CDM-008
Number of Samples 39

ANALYSIS REPORT BBM25-48784

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV821-026	110	0.33	109	105	<1	46
CV821-027	329	0.49	231	100	<1	22
CV821-028	106	0.38	118	143	<1	5
CV821-029	145	1.15	298	135	<1	12
CV821-030	145	1.12	299	136	<1	20
CV821-031	151	1.00	331	139	<1	19
CV821-032	164	0.97	341	138	<1	22
CV821-033	247	0.94	251	120	<1	23
CV821-034	168	0.96	377	118	<1	26
CV821-035	158	1.13	405	126	<1	12
CV821-036	126	0.76	266	114	<1	264
CV821-037	<10	0.01	<5	<5	<1	<5
CV821-038	138	0.60	246	106	<1	<5
CV821-039	172	0.42	133	94	<1	<5
*Std OREAS 149	218	0.36	72	347	<1	132
*Rep CV821-017	127	0.30	85	72	<1	10
*Std OREAS 553	57	0.20	73	48	<1	7
*Blk BLANK	<10	<0.01	<5	<5	<1	<5
*Std AMIS0341	64	0.01	5	111	<1	21
*Rep CV821-030	144	1.11	295	136	<1	24
*Blk BLANK	<10	<0.01	<5	<5	<1	<5
*Std AMIS0341	66	0.01	5	121	<1	24
*Std OREAS 553	57	0.20	75	53	<1	8
*Std OREAS 750	75	0.16	27	66	<1	13

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 22 Apr 2025

Order Number CV25-821
Project Corvette
Submission Number Batch CDM-008
Number of Samples 39

ANALYSIS REPORT BBM25-48784

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV821-001	0.1	0.2	45.5	25.8	2.9	3.76
CV821-002	<0.1	<0.2	6.5	4.6	0.7	0.72
CV821-003	0.1	<0.2	45.9	22.9	4.8	4.24
CV821-004	0.2	<0.2	47.5	24.4	4.6	3.82
CV821-005	0.1	<0.2	46.2	19.4	3.7	3.10
CV821-006	0.1	<0.2	38.4	20.8	3.4	3.33
CV821-007	0.1	<0.2	43.0	28.6	3.7	4.27
CV821-008	0.1	<0.2	44.9	32.9	4.3	4.78
CV821-009	0.1	<0.2	38.1	26.0	4.6	2.87
CV821-010	0.2	<0.2	45.0	26.6	5.5	2.41
CV821-011	<0.1	<0.2	27.3	18.2	4.1	2.15
CV821-012	<0.1	<0.2	3.9	0.9	0.4	0.32
CV821-013	<0.1	<0.2	25.5	17.0	2.8	1.92
CV821-014	<0.1	<0.2	25.0	17.3	2.6	1.76
CV821-015	0.3	<0.2	13.8	8.4	1.9	1.07
CV821-016	0.1	<0.2	25.3	13.6	1.0	2.14
CV821-017	<0.1	<0.2	33.5	16.7	1.9	2.46
CV821-018	1.7	1.1	32.3	3.3	46.6	2.06
CV821-019	0.2	<0.2	30.9	15.5	1.5	2.49
CV821-020	0.3	0.5	45.6	18.3	2.6	3.78
CV821-021	<0.1	<0.2	35.8	19.2	4.9	2.82
CV821-022	<0.1	<0.2	38.3	19.5	3.4	2.71
CV821-023	0.2	<0.2	38.5	17.1	4.6	2.68
CV821-024	0.4	1.8	58.4	10.7	4.0	5.28
CV821-025	<0.1	<0.2	38.7	20.8	3.1	2.76

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 22 Apr 2025

Order Number	CV25-821
Project	Corvette
Submission Number	Batch CDM-008
Number of Samples	39

ANALYSIS REPORT BBM25-48784

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV821-026	0.4	0.2	56.3	24.0	5.1	2.66
CV821-027	<0.1	<0.2	37.8	43.8	1.5	3.56
CV821-028	0.2	0.3	48.7	24.1	7.9	3.54
CV821-029	<0.1	<0.2	24.6	37.4	3.2	6.39
CV821-030	<0.1	<0.2	27.0	38.5	3.3	6.66
CV821-031	<0.1	<0.2	29.2	41.8	1.7	6.22
CV821-032	<0.1	<0.2	24.0	40.6	0.8	6.28
CV821-033	<0.1	<0.2	40.1	32.1	1.9	5.75
CV821-034	<0.1	<0.2	18.5	46.6	1.8	5.64
CV821-035	0.1	<0.2	20.0	48.2	18.6	6.08
CV821-036	<0.1	<0.2	17.3	53.3	2.6	4.75
CV821-037	<0.1	<0.2	4.2	0.9	0.5	0.39
CV821-038	<0.1	<0.2	28.3	36.3	1.0	3.97
CV821-039	0.1	0.2	49.3	25.7	2.5	3.66
*Std OREAS 149	46.6	12.1	405	7.3	295	4.19
*Rep CV821-017	<0.1	<0.2	36.2	19.1	2.3	2.80
*Std OREAS 553	2.4	<0.2	56.8	4944	0.9	3.42
*Blk BLANK	<0.1	<0.2	<0.1	<0.5	<0.1	<0.05
*Std AMIS0341	22.7	0.3	1.1	3.4	398	0.27
*Rep CV821-030	<0.1	<0.2	26.0	38.1	3.1	6.59
*Blk BLANK	<0.1	<0.2	0.2	<0.5	<0.1	<0.05
*Std AMIS0341	25.0	0.2	0.9	3.8	565	0.29
*Std OREAS 553	2.8	0.3	58.5	6521	0.8	3.62
*Std OREAS 750	1.1	0.7	34.0	4.0	25.3	2.52

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 22 Apr 2025

ANALYSIS REPORT BBM25-48784

Order Number	CV25-821
Project	Corvette
Submission Number	Batch CDM-008
Number of Samples	39

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV821-001	2.25	1.21	20	4.53	2	3
CV821-002	0.39	0.28	3	0.84	1	<1
CV821-003	2.36	1.31	18	4.91	2	3
CV821-004	2.13	1.24	20	4.29	2	3
CV821-005	1.75	1.06	18	3.92	2	2
CV821-006	1.98	1.17	20	4.15	2	3
CV821-007	2.56	1.26	19	4.86	1	3
CV821-008	2.87	1.48	21	5.55	1	3
CV821-009	1.69	1.04	21	3.59	1	3
CV821-010	1.39	0.95	21	3.21	1	3
CV821-011	1.13	0.64	12	2.49	2	2
CV821-012	0.19	0.05	<1	0.37	<1	<1
CV821-013	1.06	0.74	12	2.27	2	2
CV821-014	1.06	0.61	11	2.28	2	2
CV821-015	0.72	0.68	7	1.39	2	<1
CV821-016	1.33	0.75	14	2.45	2	2
CV821-017	1.61	0.76	16	3.03	2	3
CV821-018	1.00	0.52	19	2.77	4	4
CV821-019	1.63	0.78	13	3.06	2	3
CV821-020	2.37	0.99	19	4.44	1	4
CV821-021	1.61	0.80	16	3.48	1	3
CV821-022	1.54	0.87	16	3.38	1	3
CV821-023	1.63	1.01	16	3.31	1	3
CV821-024	3.25	0.99	19	5.93	1	5
CV821-025	1.56	0.84	18	3.42	1	3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 22 Apr 2025

ANALYSIS REPORT BBM25-48784

Order Number	CV25-821
Project	Corvette
Submission Number	Batch CDM-008
Number of Samples	39

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV821-026	1.55	1.04	21	3.68	1	3
CV821-027	2.13	1.22	19	4.47	2	2
CV821-028	2.12	0.97	18	4.17	1	3
CV821-029	3.98	1.57	19	6.61	2	3
CV821-030	4.04	1.57	20	6.67	2	4
CV821-031	3.91	1.55	21	6.56	2	4
CV821-032	3.99	1.41	21	6.45	2	3
CV821-033	3.40	1.64	20	6.43	2	3
CV821-034	3.49	1.39	21	5.84	2	3
CV821-035	3.88	1.45	21	6.48	2	3
CV821-036	2.89	1.12	18	5.03	2	2
CV821-037	0.27	0.06	<1	0.40	1	1
CV821-038	2.83	1.14	19	4.06	2	3
CV821-039	2.48	1.32	17	4.13	2	4
*Std OREAS 149	1.67	3.74	48	9.57	6	5
*Rep CV821-017	1.77	0.86	17	3.35	2	3
*Std OREAS 553	1.80	0.82	8	4.56	<1	3
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<1
*Std AMIS0341	0.12	<0.05	44	0.28	8	3
*Rep CV821-030	3.97	1.52	19	6.62	2	3
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<1
*Std AMIS0341	0.16	0.06	48	0.30	10	4
*Std OREAS 553	2.17	0.97	9	4.78	1	3
*Std OREAS 750	1.39	0.70	15	3.15	3	4

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 22 Apr 2025

Order Number CV25-821
Project Corvette
Submission Number Batch CDM-008
Number of Samples 39

ANALYSIS REPORT BBM25-48784

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV821-001	0.86	<0.2	22.8	0.36	<2	5
CV821-002	0.15	<0.2	3.4	0.05	2	<1
CV821-003	0.92	<0.2	22.9	0.39	<2	4
CV821-004	0.77	<0.2	24.3	0.33	<2	5
CV821-005	0.64	<0.2	24.6	0.26	<2	7
CV821-006	0.75	<0.2	19.3	0.31	<2	5
CV821-007	0.94	<0.2	21.3	0.40	<2	5
CV821-008	1.09	<0.2	22.2	0.43	<2	5
CV821-009	0.62	<0.2	18.8	0.25	<2	4
CV821-010	0.52	<0.2	22.9	0.22	<2	5
CV821-011	0.43	<0.2	13.8	0.20	<2	4
CV821-012	0.07	<0.2	2.2	<0.05	<2	<1
CV821-013	0.41	<0.2	12.6	0.17	<2	4
CV821-014	0.40	<0.2	12.7	0.18	<2	3
CV821-015	0.27	<0.2	8.2	0.12	<2	2
CV821-016	0.49	<0.2	13.5	0.22	<2	3
CV821-017	0.57	<0.2	18.0	0.27	2	4
CV821-018	0.42	<0.2	17.0	0.14	3	40
CV821-019	0.59	<0.2	16.0	0.26	2	4
CV821-020	0.84	<0.2	23.2	0.39	3	6
CV821-021	0.62	<0.2	18.2	0.26	<2	6
CV821-022	0.58	<0.2	19.2	0.25	<2	6
CV821-023	0.60	<0.2	20.1	0.25	<2	6
CV821-024	1.17	0.2	29.5	0.56	<2	9
CV821-025	0.59	<0.2	19.5	0.25	<2	6

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 22 Apr 2025

Order Number CV25-821
Project Corvette
Submission Number Batch CDM-008
Number of Samples 39

ANALYSIS REPORT BBM25-48784

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV821-026	0.56	<0.2	29.6	0.24	2	6
CV821-027	0.81	<0.2	17.9	0.34	<2	3
CV821-028	0.81	<0.2	25.1	0.35	2	6
CV821-029	1.47	<0.2	10.7	0.63	<2	5
CV821-030	1.52	<0.2	11.9	0.66	<2	5
CV821-031	1.48	<0.2	13.7	0.69	<2	5
CV821-032	1.45	<0.2	10.5	0.63	<2	5
CV821-033	1.25	<0.2	18.4	0.54	<2	5
CV821-034	1.34	<0.2	7.8	0.58	<2	3
CV821-035	1.43	<0.2	8.4	0.59	<2	4
CV821-036	1.06	<0.2	7.4	0.46	<2	4
CV821-037	0.08	<0.2	2.3	<0.05	<2	<1
CV821-038	0.85	<0.2	13.3	0.38	<2	4
CV821-039	0.80	<0.2	23.7	0.34	3	7
*Std OREAS 149	0.72	12.1	262	0.20	9	5550
*Rep CV821-017	0.63	<0.2	19.6	0.29	2	5
*Std OREAS 553	0.71	0.2	35.0	0.26	2	9
*Blk BLANK	<0.05	<0.2	<0.1	<0.05	<2	<1
*Std AMIS0341	<0.05	<0.2	0.8	<0.05	3	127
*Rep CV821-030	1.46	<0.2	11.2	0.65	<2	5
*Blk BLANK	<0.05	<0.2	0.2	<0.05	<2	<1
*Std AMIS0341	<0.05	<0.2	0.8	<0.05	4	134
*Std OREAS 553	0.75	0.2	34.8	0.26	3	10
*Std OREAS 750	0.48	<0.2	16.7	0.17	2	23

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 22 Apr 2025

Order Number CV25-821
Project Corvette
Submission Number Batch CDM-008
Number of Samples 39

ANALYSIS REPORT BBM25-48784

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV821-001	23.0	8	5.32	81.4	0.7	4.8
CV821-002	3.5	<5	0.77	8.9	0.5	0.8
CV821-003	23.2	9	5.33	72.7	0.6	4.8
CV821-004	22.3	10	5.33	83.1	0.7	4.6
CV821-005	21.1	9	5.04	71.9	0.6	4.2
CV821-006	20.3	8	4.57	81.8	0.6	4.1
CV821-007	22.2	8	5.04	89.9	0.6	4.8
CV821-008	24.6	7	5.51	78.0	0.5	5.5
CV821-009	18.7	9	4.39	94.5	0.5	3.5
CV821-010	20.9	10	5.03	96.1	0.7	3.7
CV821-011	13.1	5	3.08	70.8	0.4	2.6
CV821-012	1.9	<5	0.46	2.7	0.2	0.4
CV821-013	12.6	<5	2.87	38.6	0.5	2.6
CV821-014	11.9	6	2.76	43.9	0.8	2.2
CV821-015	6.4	<5	1.51	12.2	0.6	1.2
CV821-016	11.8	<5	2.84	8.0	1.6	2.3
CV821-017	15.6	5	3.65	44.0	1.3	3.1
CV821-018	15.1	18	3.72	449	0.6	3.2
CV821-019	14.2	<5	3.38	22.1	1.3	2.9
CV821-020	22.1	13	5.22	117	0.7	4.6
CV821-021	17.3	7	4.10	29.7	0.9	3.5
CV821-022	18.0	10	4.30	23.1	0.5	3.5
CV821-023	17.7	12	4.15	51.2	0.6	3.4
CV821-024	28.0	30	6.59	94.1	0.5	6.1
CV821-025	18.5	5	4.26	35.0	0.6	3.6

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 22 Apr 2025

Order Number CV25-821
Project Corvette
Submission Number Batch CDM-008
Number of Samples 39

ANALYSIS REPORT BBM25-48784

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV821-026	25.3	14	6.13	103	0.9	4.4
CV821-027	22.2	8	4.72	20.3	0.6	4.8
CV821-028	23.4	10	5.47	108	0.5	4.6
CV821-029	17.6	<5	3.44	34.0	0.7	5.2
CV821-030	18.8	<5	3.63	33.5	0.7	5.2
CV821-031	19.1	<5	3.76	22.6	1.1	5.1
CV821-032	16.8	<5	3.23	7.8	0.7	5.0
CV821-033	24.9	<5	5.00	21.1	0.5	5.8
CV821-034	14.1	<5	2.61	16.6	0.6	4.3
CV821-035	15.2	<5	2.84	13.4	0.5	4.6
CV821-036	12.6	<5	2.38	12.8	1.0	3.8
CV821-037	2.0	<5	0.50	3.6	0.2	0.4
CV821-038	15.2	<5	3.33	9.7	0.6	3.7
CV821-039	23.1	6	5.51	16.8	0.2	4.6
*Std OREAS 149	155	33	47.12	733	27.5	19.7
*Rep CV821-017	16.9	6	3.93	49.3	1.5	3.4
*Std OREAS 553	25.2	13	6.34	26.3	0.4	5.0
*Blk BLANK	<0.1	<5	<0.05	<0.2	<0.1	<0.1
*Std AMIS0341	0.6	12	0.12	3606	12.7	0.2
*Rep CV821-030	18.2	<5	3.48	32.7	0.8	5.1
*Blk BLANK	<0.1	<5	<0.05	0.3	<0.1	<0.1
*Std AMIS0341	0.7	15	0.12	4748	13.7	0.3
*Std OREAS 553	26.6	16	6.61	27.6	0.5	4.9
*Std OREAS 750	15.7	17	3.87	274	0.5	3.5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 22 Apr 2025

Order Number CV25-821
Project Corvette
Submission Number Batch CDM-008
Number of Samples 39

ANALYSIS REPORT BBM25-48784

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV821-001	<1	<0.5	0.68	3.8	<0.5	0.36
CV821-002	<1	<0.5	0.12	0.3	<0.5	0.06
CV821-003	<1	<0.5	0.71	3.2	<0.5	0.39
CV821-004	<1	<0.5	0.64	4.0	<0.5	0.33
CV821-005	2	<0.5	0.56	4.0	<0.5	0.27
CV821-006	1	<0.5	0.57	3.4	<0.5	0.31
CV821-007	1	<0.5	0.73	3.5	<0.5	0.40
CV821-008	1	<0.5	0.85	3.3	<0.5	0.46
CV821-009	<1	<0.5	0.52	3.6	<0.5	0.26
CV821-010	<1	<0.5	0.43	5.8	<0.5	0.21
CV821-011	<1	<0.5	0.35	2.4	<0.5	0.18
CV821-012	<1	<0.5	0.06	0.8	<0.5	<0.05
CV821-013	<1	<0.5	0.33	2.4	<0.5	0.18
CV821-014	<1	<0.5	0.33	3.4	<0.5	0.17
CV821-015	<1	<0.5	0.19	1.3	<0.5	0.12
CV821-016	<1	<0.5	0.34	2.5	<0.5	0.22
CV821-017	<1	<0.5	0.45	3.1	<0.5	0.24
CV821-018	142	30.3	0.40	6.3	2.7	0.15
CV821-019	<1	<0.5	0.45	2.6	<0.5	0.26
CV821-020	2	<0.5	0.68	4.4	0.6	0.38
CV821-021	<1	<0.5	0.49	3.1	<0.5	0.26
CV821-022	<1	1.0	0.48	3.1	<0.5	0.25
CV821-023	1	<0.5	0.50	3.2	<0.5	0.25
CV821-024	3	0.6	0.94	6.3	<0.5	0.52
CV821-025	1	0.5	0.49	3.3	<0.5	0.26

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 22 Apr 2025

Order Number CV25-821
Project Corvette
Submission Number Batch CDM-008
Number of Samples 39

ANALYSIS REPORT BBM25-48784

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV821-026	1	<0.5	0.49	8.2	<0.5	0.24
CV821-027	<1	<0.5	0.65	3.1	<0.5	0.33
CV821-028	<1	<0.5	0.61	5.0	0.5	0.34
CV821-029	1	0.5	1.05	1.4	<0.5	0.64
CV821-030	1	<0.5	1.14	1.4	<0.5	0.65
CV821-031	<1	<0.5	1.01	1.4	<0.5	0.63
CV821-032	<1	<0.5	1.03	1.3	<0.5	0.61
CV821-033	<1	<0.5	0.96	2.1	<0.5	0.54
CV821-034	<1	<0.5	0.91	0.7	<0.5	0.55
CV821-035	1	<0.5	1.02	0.8	<0.5	0.61
CV821-036	<1	<0.5	0.79	0.9	<0.5	0.46
CV821-037	<1	<0.5	0.06	1.2	<0.5	<0.05
CV821-038	<1	<0.5	0.64	2.4	<0.5	0.38
CV821-039	<1	<0.5	0.63	4.9	<0.5	0.35
*Std OREAS 149	2566	31.0	1.01	123	6.5	0.23
*Rep CV821-017	<1	<0.5	0.48	3.5	<0.5	0.27
*Std OREAS 553	1	0.6	0.65	5.9	<0.5	0.28
*Blk BLANK	<1	<0.5	<0.05	<0.1	<0.5	<0.05
*Std AMIS0341	78	716	0.05	5.0	36.7	<0.05
*Rep CV821-030	1	<0.5	1.04	1.3	<0.5	0.64
*Blk BLANK	<1	<0.5	<0.05	<0.1	<0.5	<0.05
*Std AMIS0341	95	782	0.05	5.4	44.5	<0.05
*Std OREAS 553	<1	0.7	0.66	6.2	<0.5	0.28
*Std OREAS 750	48	9.9	0.45	6.8	1.7	0.19

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 22 Apr 2025

ANALYSIS REPORT BBM25-48784

Order Number	CV25-821
Project	Corvette
Submission Number	Batch CDM-008
Number of Samples	39

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
CV821-001	1.01	1	22.1	2.2	110	11
CV821-002	0.14	<1	4.3	0.3	13.9	<5
CV821-003	0.88	1	24.0	2.3	108	7
CV821-004	0.94	1	21.6	2.0	113	6
CV821-005	0.87	1	16.8	1.6	85.5	-
CV821-006	0.85	1	19.1	1.8	100	6
CV821-007	0.89	1	25.1	2.4	112	7
CV821-008	0.82	<1	28.3	2.6	123	6
CV821-009	0.98	2	15.9	1.6	102	6
CV821-010	1.61	2	13.0	1.3	106	6
CV821-011	0.58	1	12.0	1.1	87.9	7
CV821-012	0.28	<1	2.0	0.2	29.5	-
CV821-013	0.54	1	10.9	1.1	82.8	8
CV821-014	0.51	1	10.7	1.0	81.6	6
CV821-015	0.22	<1	8.6	0.7	15.2	96
CV821-016	0.56	2	13.1	1.3	87.8	23
CV821-017	0.73	<1	15.3	1.5	114	9
CV821-018	7.04	6	10.4	0.8	102	-
CV821-019	0.63	2	15.9	1.6	101	12
CV821-020	1.06	1	23.0	2.4	137	55
CV821-021	0.70	2	16.2	1.6	129	8
CV821-022	0.70	1	15.2	1.5	128	10
CV821-023	0.75	2	15.9	1.5	124	13
CV821-024	1.54	2	31.1	3.3	175	48
CV821-025	0.75	3	15.5	1.6	137	<5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 22 Apr 2025

ANALYSIS REPORT BBM25-48784

Order Number	CV25-821
Project	Corvette
Submission Number	Batch CDM-008
Number of Samples	39

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
CV821-026	2.20	2	14.5	1.4	111	9
CV821-027	0.83	<1	20.1	2.0	75.4	-
CV821-028	1.37	2	20.7	2.0	124	13
CV821-029	0.33	3	38.0	3.8	123	<5
CV821-030	0.36	3	37.6	4.0	129	-
CV821-031	0.35	1	36.3	3.8	135	<5
CV821-032	0.33	<1	36.7	3.9	119	6
CV821-033	0.48	2	32.0	3.2	122	6
CV821-034	0.20	<1	33.0	3.4	124	9
CV821-035	0.22	<1	35.7	3.6	133	6
CV821-036	0.31	1	27.0	2.7	95.8	9
CV821-037	0.39	<1	2.5	0.3	37.2	-
CV821-038	0.53	<1	24.4	2.7	94.7	-
CV821-039	1.17	<1	22.5	2.5	137	5
*Std OREAS 149	24.04	12	16.8	1.3	152	-
*Rep CV821-017	0.92	<1	17.0	1.7	128	-
*Std OREAS 553	35.22	<1	18.4	1.6	106	-
*Blk BLANK	<0.05	<1	<0.5	<0.1	0.5	-
*Std AMIS0341	13.18	5	1.8	0.1	20.6	-
*Rep CV821-030	0.33	4	37.5	3.8	126	-
*Blk BLANK	<0.05	<1	<0.5	<0.1	<0.5	-
*Std AMIS0341	13.78	6	2.0	0.1	18.8	-
*Std OREAS 553	26.87	1	20.7	1.9	101	-
*Std OREAS 750	4.70	6	14.2	1.2	110	-
*Std OREAS L12	-	-	-	-	-	644

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 22 Apr 2025

ANALYSIS REPORT BBM25-48784

Order Number	CV25-821
Project	Corvette
Submission Number	Batch CDM-008
Number of Samples	39

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
*Blk BLANK	-	-	-	-	-	<5
*Rep CV821-029	-	-	-	-	-	<5
*Std OREAS L14	-	-	-	-	-	3350
*Blk BLANK	-	-	-	-	-	<5
*Std OREAS L13	-	-	-	-	-	1310

THE END OF THE REPORT

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM25-48785

To INNOVA LITHIUM INC
DARREN SMITH
1801 MCGILL COLLEGE AVENUE, SUITE 900
MONTREAL H3A 1Z4
QC
CANADA

Order Number	CV25-827	Date Received	02 Apr 2025
Project	Corvette	Date Analysed	05 Apr 2025 - 17 Apr 2025
Submission Number	Batch CDM-010	Date Completed	17 Apr 2025
Number of Samples	21	SGS Order Number	BBM25-48785

Methods Summary

Number of Sample	Method Code	Description
21	G_WGH_KG	Weight of samples received
21	GE_ICP91A50	Na2O2/NaOH Fusion, 500°C, HNO3, ICPAES, 0.1g-50ml, Glassy Carbon crucibles
21	GE_IMS91A50	Na2O2/NaOH Fusion, ICP-MS, Glassy Carbon crucibles
8	GE_FAA30V5	Au, FAS, exploration grade, AAS, 30g-5ml

Comments

Preparation of samples was performed at the SGS Val-d'Or site.
Analysis of samples was performed at the SGS Burnaby site.

Received samples with "X" suffix are not to be reported in the final certificate as per client's request.
Some analysis of Over-Limits will be performed at SGS Lakefield and the reports are sent separately.

Authorised Signatory

John Chiang
Laboratory Operations Manager

SCC Accredited LAB Accrédité CCN

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-827
Project	Corvette
Submission Number	Batch CDM-010
Number of Samples	21

ANALYSIS REPORT BBM25-48785

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
CV827-001	3.83	7.01	58	85	<5	6.6
CV827-002	3.51	7.40	43	384	<5	3.9
CV827-003	1.07	7.35	179	505	<5	2.0
CV827-004	3.82	7.55	79	496	<5	2.4
CV827-005	-	7.47	78	489	<5	2.3
CV827-006	3.81	6.01	35	375	<5	1.1
CV827-007	2.40	7.40	63	226	<5	1.0
CV827-008	1.38	6.12	13	78	<5	2.2
CV827-009	3.47	6.78	19	107	<5	5.1
CV827-010	3.73	7.12	57	280	<5	7.5
CV827-011	3.46	7.36	82	54	<5	7.2
CV827-012	0.50	0.24	26	15	<5	<0.1
CV827-013	3.72	7.32	26	76	<5	6.0
CV827-014	1.19	6.29	15	157	<5	7.0
CV827-015	3.60	7.12	52	184	<5	7.6
CV827-016	1.94	7.19	43	114	<5	7.5
CV827-017	2.44	6.40	34	166	<5	6.9
CV827-018	0.01	8.24	22	399	102	0.7
CV827-019	1.14	7.08	43	213	<5	5.7
CV827-020	3.53	7.79	87	198	<5	6.0
CV827-021	1.26	6.61	290	20	<5	7.3
*Rep CV827-004	-	7.48	79	493	<5	2.3
*Std OREAS 750	-	5.58	15	426	39	0.8
*Std OREAS 553	-	2.93	312	323	<5	5.4
*Std AMIS0341	-	8.66	433	153	213	0.5
*Blk BLANK	-	<0.01	<10	<10	<5	<0.1
*Std OREAS 554	-	4.37	182	1274	<5	4.0
*Std AMIS0341	-	8.89	453	157	217	0.6
*Blk BLANK	-	<0.01	<10	<10	<5	<0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-827
Project	Corvette
Submission Number	Batch CDM-010
Number of Samples	21

ANALYSIS REPORT BBM25-48785

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
*Std OREAS 753	-	8.63	16	17	118	0.1

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV827-001	188	77	11.77	0.4	13	2.80
CV827-002	174	25	6.35	1.7	48	0.95
CV827-003	276	14	2.22	2.1	48	0.91
CV827-004	312	17	3.18	2.2	64	1.04
CV827-005	309	18	3.14	2.2	64	1.02
CV827-006	234	29	3.22	2.8	66	1.11
CV827-007	186	24	4.00	1.4	91	1.74
CV827-008	151	122	9.92	0.5	99	3.72
CV827-009	151	120	9.08	0.5	31	3.07
CV827-010	769	116	7.41	0.5	33	6.29
CV827-011	367	70	9.10	0.3	24	3.97
CV827-012	456	<10	0.47	<0.1	<10	0.03
CV827-013	166	172	10.91	0.3	20	2.96
CV827-014	564	43	6.12	0.1	<10	3.39
CV827-015	516	122	9.20	0.2	14	4.51
CV827-016	459	147	9.06	0.3	11	4.12
CV827-017	631	98	11.35	0.6	39	3.65
CV827-018	39	28	1.67	2.4	4666	0.30
CV827-019	249	94	9.58	1.4	51	2.97
CV827-020	405	110	7.47	0.5	26	3.60
CV827-021	929	140	9.22	0.2	23	4.41

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-827
Project	Corvette
Submission Number	Batch CDM-010
Number of Samples	21

ANALYSIS REPORT BBM25-48785

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
*Rep CV827-004	315	20	3.15	2.2	62	1.03
*Std OREAS 750	29	18	1.74	1.8	2400	0.33
*Std OREAS 553	39	5771	1.27	0.7	99	5.53
*Std AMIS0341	434	46	0.95	2.8	4909	0.22
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<0.01
*Std OREAS 554	77	>10000	1.83	1.8	33	3.13
*Std AMIS0341	439	54	0.96	3.0	4916	0.22
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<0.01
*Std OREAS 753	27	17	0.88	2.0	9904	0.02

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV827-001	2873	72	0.10	0.30	44	23.8
CV827-002	1816	12	0.07	0.21	13	28.2
CV827-003	443	23	0.02	0.03	9	>30.0
CV827-004	654	22	0.04	0.04	10	>30.0
CV827-005	644	20	0.04	0.04	10	>30.0
CV827-006	597	19	0.04	0.03	10	>30.0
CV827-007	697	22	0.06	0.03	13	>30.0
CV827-008	1300	51	0.03	2.52	36	26.0
CV827-009	1578	50	0.04	0.09	46	25.9
CV827-010	1361	117	0.01	0.01	46	23.5
CV827-011	1898	76	0.02	0.03	46	24.0
CV827-012	47	7	<0.01	<0.01	<5	>30.0
CV827-013	3627	52	0.05	0.25	46	24.3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-827
Project	Corvette
Submission Number	Batch CDM-010
Number of Samples	21

ANALYSIS REPORT BBM25-48785

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV827-014	2192	127	0.04	0.01	34	27.3
CV827-015	2914	147	0.03	0.14	40	23.4
CV827-016	3324	148	0.03	0.19	39	23.2
CV827-017	3680	153	0.03	0.42	35	22.2
CV827-018	657	16	0.12	0.06	<5	>30.0
CV827-019	1883	70	0.04	0.20	42	24.5
CV827-020	1634	113	0.02	0.05	49	25.1
CV827-021	2156	278	0.02	0.18	37	23.7
*Rep CV827-004	652	21	0.04	0.04	10	>30.0
*Std OREAS 750	399	15	0.07	0.07	<5	>30.0
*Std OREAS 553	1598	26	0.05	0.28	7	25.4
*Std AMIS0341	1713	23	0.28	0.03	<5	>30.0
*Blk BLANK	<10	<5	<0.01	<0.01	<5	<0.1
*Std OREAS 554	1089	41	0.03	0.78	8	28.1
*Std AMIS0341	1732	24	0.29	0.03	<5	>30.0
*Blk BLANK	<10	<5	<0.01	<0.01	<5	<0.1
*Std OREAS 753	755	16	0.11	0.02	<5	>30.0

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV827-001	148	1.14	404	168	<1	19
CV827-002	126	0.46	104	72	<1	<5
CV827-003	131	0.18	50	59	<1	<5
CV827-004	127	0.24	48	75	<1	<5
CV827-005	125	0.23	47	76	<1	<5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-827
Project	Corvette
Submission Number	Batch CDM-010
Number of Samples	21

ANALYSIS REPORT BBM25-48785

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV827-006	85	0.27	74	61	<1	7
CV827-007	86	0.37	96	54	<1	<5
CV827-008	52	0.48	245	94	<1	78
CV827-009	82	0.62	322	98	<1	9
CV827-010	67	0.26	217	111	<1	11
CV827-011	66	0.37	258	84	<1	5
CV827-012	<10	0.02	7	6	<1	<5
CV827-013	105	0.79	362	119	<1	11
CV827-014	142	0.55	237	66	<1	<5
CV827-015	128	0.61	286	99	<1	<5
CV827-016	126	0.57	272	108	<1	<5
CV827-017	44	0.52	255	90	<1	52
CV827-018	78	0.14	27	95	<1	10
CV827-019	60	0.55	291	93	<1	<5
CV827-020	141	0.39	277	86	<1	9
CV827-021	118	0.51	261	103	<1	19
*Rep CV827-004	124	0.23	48	77	<1	<5
*Std OREAS 750	71	0.16	28	65	<1	14
*Std OREAS 553	54	0.20	76	51	<1	8
*Std AMIS0341	63	0.01	6	116	<1	24
*Blk BLANK	<10	<0.01	<5	<5	<1	<5
*Std OREAS 554	70	0.23	119	58	<1	67
*Std AMIS0341	69	0.01	6	115	<1	23
*Blk BLANK	<10	<0.01	<5	<5	<1	<5
*Std OREAS 753	30	<0.01	<5	88	<1	<5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-827
Project	Corvette
Submission Number	Batch CDM-010
Number of Samples	21

ANALYSIS REPORT BBM25-48785

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV827-001	<0.1	<0.2	24.2	53.4	1.0	7.61
CV827-002	<0.1	<0.2	42.9	10.3	4.8	4.11
CV827-003	0.2	<0.2	49.2	8.7	6.5	3.85
CV827-004	0.2	<0.2	66.5	10.6	8.3	4.17
CV827-005	0.2	<0.2	64.6	9.8	8.0	4.14
CV827-006	0.9	<0.2	39.0	10.4	11.9	2.56
CV827-007	0.2	<0.2	43.0	13.4	6.3	2.98
CV827-008	0.6	<0.2	16.1	96.7	2.4	3.51
CV827-009	<0.1	<0.2	17.8	48.8	1.9	4.36
CV827-010	<0.1	<0.2	4.9	48.6	8.1	2.03
CV827-011	<0.1	<0.2	6.9	44.6	5.5	2.95
CV827-012	<0.1	<0.2	4.3	1.0	0.5	0.35
CV827-013	<0.1	<0.2	15.9	55.0	1.0	5.53
CV827-014	<0.1	<0.2	7.6	45.0	0.5	2.78
CV827-015	<0.1	<0.2	9.3	57.7	0.7	3.65
CV827-016	<0.1	<0.2	8.6	57.6	1.0	3.38
CV827-017	<0.1	<0.2	9.9	55.0	2.1	3.41
CV827-018	1.9	1.3	33.5	3.9	47.4	2.42
CV827-019	<0.1	<0.2	14.9	43.8	5.6	4.51
CV827-020	<0.1	<0.2	6.7	51.5	1.9	3.10
CV827-021	<0.1	<0.2	7.5	73.2	0.8	3.22
*Rep CV827-004	0.2	<0.2	65.8	10.2	8.1	4.08
*Std OREAS 750	1.1	0.6	34.3	4.1	22.3	2.71
*Std OREAS 553	2.7	<0.2	56.3	6502	0.9	3.66
*Std AMIS0341	26.6	<0.2	1.1	4.0	467	0.25
*Blk BLANK	<0.1	<0.2	<0.1	<0.5	0.2	<0.05
*Std OREAS 554	2.9	0.2	68.6	8192	2.7	3.67
*Std AMIS0341	25.9	<0.2	1.1	3.4	492	0.34
*Blk BLANK	<0.1	<0.2	<0.1	<0.5	0.2	<0.05

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-827
Project	Corvette
Submission Number	Batch CDM-010
Number of Samples	21

ANALYSIS REPORT BBM25-48785

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
*Std OREAS 753	2.4	1.7	0.8	0.9	62.6	0.16

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV827-001	4.70	1.59	21	6.56	2	4
CV827-002	2.39	1.11	17	3.86	1	4
CV827-003	2.31	0.83	17	3.76	1	4
CV827-004	2.77	1.10	19	4.52	1	6
CV827-005	2.64	1.07	18	4.30	1	6
CV827-006	1.67	0.73	13	2.66	<1	4
CV827-007	1.77	0.96	16	3.35	<1	4
CV827-008	2.25	0.81	15	2.88	1	3
CV827-009	3.00	1.02	18	3.75	2	3
CV827-010	1.45	0.39	13	1.54	2	<1
CV827-011	2.12	0.58	16	2.27	2	1
CV827-012	0.29	0.06	<1	0.31	1	1
CV827-013	3.58	1.24	23	4.82	2	3
CV827-014	1.72	0.76	15	2.69	2	2
CV827-015	2.07	0.98	19	3.19	2	2
CV827-016	2.16	0.88	18	3.15	2	2
CV827-017	2.16	0.81	17	2.99	2	2
CV827-018	1.22	0.56	20	2.79	5	4
CV827-019	3.29	0.94	19	3.46	2	2
CV827-020	2.12	0.59	17	2.33	2	1
CV827-021	2.01	0.81	17	3.00	2	1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-827
Project	Corvette
Submission Number	Batch CDM-010
Number of Samples	21

ANALYSIS REPORT BBM25-48785

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
*Rep CV827-004	2.72	1.11	19	4.41	1	6
*Std OREAS 750	1.36	0.66	13	3.20	3	4
*Std OREAS 553	2.17	0.93	9	4.29	1	3
*Std AMIS0341	0.14	<0.05	46	0.27	9	4
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<1
*Std OREAS 554	2.12	0.89	13	4.22	2	2
*Std AMIS0341	0.15	<0.05	44	0.31	9	4
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<1
*Std OREAS 753	0.05	<0.05	16	0.13	7	1

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV827-001	1.58	<0.2	10.1	0.67	<2	5
CV827-002	0.82	<0.2	21.2	0.36	<2	6
CV827-003	0.73	<0.2	24.6	0.35	<2	6
CV827-004	0.86	<0.2	33.2	0.41	<2	7
CV827-005	0.86	<0.2	32.4	0.41	<2	7
CV827-006	0.52	<0.2	19.3	0.25	<2	5
CV827-007	0.60	<0.2	21.5	0.27	<2	6
CV827-008	0.73	<0.2	7.5	0.35	<2	3
CV827-009	0.96	<0.2	8.1	0.43	<2	3
CV827-010	0.48	<0.2	2.2	0.21	<2	<1
CV827-011	0.65	<0.2	3.1	0.31	<2	<1
CV827-012	0.08	<0.2	2.2	<0.05	<2	<1
CV827-013	1.17	<0.2	6.4	0.50	<2	4

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Order Number	CV25-827
Project	Corvette
Submission Number	Batch CDM-010
Number of Samples	21

ANALYSIS REPORT BBM25-48785

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV827-014	0.57	<0.2	2.8	0.22	<2	2
CV827-015	0.73	<0.2	3.3	0.28	<2	2
CV827-016	0.72	<0.2	3.2	0.27	<2	2
CV827-017	0.71	<0.2	4.2	0.29	<2	2
CV827-018	0.42	<0.2	16.9	0.14	3	39
CV827-019	0.98	<0.2	6.8	0.46	<2	2
CV827-020	0.70	<0.2	3.0	0.32	<2	<1
CV827-021	0.69	<0.2	2.6	0.27	<2	1
*Rep CV827-004	0.83	<0.2	33.1	0.39	<2	7
*Std OREAS 750	0.50	<0.2	17.2	0.17	2	20
*Std OREAS 553	0.71	<0.2	33.4	0.28	3	7
*Std AMIS0341	<0.05	<0.2	0.8	<0.05	4	123
*Blk BLANK	<0.05	<0.2	<0.1	<0.05	<2	<1
*Std OREAS 554	0.72	<0.2	36.1	0.29	4	8
*Std AMIS0341	<0.05	<0.2	0.7	<0.05	3	122
*Blk BLANK	<0.05	<0.2	<0.1	<0.05	<2	<1
*Std OREAS 753	<0.05	<0.2	0.4	<0.05	3	34

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV827-001	17.5	<5	3.47	12.7	0.5	5.1
CV827-002	21.0	5	5.02	58.1	0.2	4.3
CV827-003	21.7	18	5.69	68.5	0.1	4.2
CV827-004	29.3	13	7.21	87.2	0.2	5.2
CV827-005	27.9	13	7.23	86.3	0.2	5.2

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Order Number	CV25-827
Project	Corvette
Submission Number	Batch CDM-010
Number of Samples	21

ANALYSIS REPORT BBM25-48785

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV827-006	16.7	11	4.13	125	0.2	3.0
CV827-007	19.0	12	4.69	55.6	0.1	3.8
CV827-008	9.2	86	1.93	16.6	5.0	2.6
CV827-009	10.6	<5	2.22	18.5	0.4	3.1
CV827-010	3.4	<5	0.62	19.4	0.3	1.1
CV827-011	4.9	<5	0.93	13.8	0.3	1.6
CV827-012	2.0	<5	0.51	2.8	0.2	0.4
CV827-013	11.7	<5	2.26	7.9	0.4	3.7
CV827-014	6.5	<5	1.15	4.1	0.2	2.0
CV827-015	7.8	<5	1.40	6.6	0.6	2.6
CV827-016	7.3	<5	1.31	10.0	0.4	2.4
CV827-017	7.4	<5	1.44	14.5	0.7	2.3
CV827-018	15.8	21	3.82	515	0.6	3.4
CV827-019	9.2	<5	1.91	43.6	0.5	2.8
CV827-020	4.7	<5	0.94	19.3	0.3	1.5
CV827-021	6.4	<5	1.15	5.2	1.3	2.2
*Rep CV827-004	27.8	19	7.22	87.2	0.1	5.2
*Std OREAS 750	16.0	16	3.96	254	0.4	3.3
*Std OREAS 553	24.8	15	6.29	26.0	0.4	4.7
*Std AMIS0341	0.6	14	0.12	4223	13.2	0.2
*Blk BLANK	<0.1	<5	<0.05	0.4	<0.1	<0.1
*Std OREAS 554	29.8	18	7.76	88.5	2.3	5.1
*Std AMIS0341	0.6	13	0.12	4217	12.6	0.2
*Blk BLANK	<0.1	<5	<0.05	<0.2	<0.1	<0.1
*Std OREAS 753	0.3	12	0.08	645	0.2	0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Order Number CV25-827
Project Corvette
Submission Number Batch CDM-010
Number of Samples 21

ANALYSIS REPORT BBM25-48785

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV827-001	1	<0.5	1.08	1.2	<0.5	0.68
CV827-002	1	<0.5	0.61	3.2	<0.5	0.36
CV827-003	2	0.6	0.60	10.6	<0.5	0.34
CV827-004	2	0.6	0.70	11.0	<0.5	0.38
CV827-005	2	0.6	0.68	9.8	<0.5	0.39
CV827-006	<1	<0.5	0.43	5.4	0.6	0.24
CV827-007	1	<0.5	0.52	5.9	<0.5	0.28
CV827-008	<1	<0.5	0.50	2.3	<0.5	0.32
CV827-009	<1	<0.5	0.68	2.0	<0.5	0.42
CV827-010	<1	<0.5	0.29	0.5	<0.5	0.22
CV827-011	<1	<0.5	0.43	0.5	<0.5	0.30
CV827-012	<1	<0.5	0.06	1.0	<0.5	<0.05
CV827-013	1	<0.5	0.82	1.0	<0.5	0.53
CV827-014	<1	<0.5	0.44	0.4	<0.5	0.24
CV827-015	<1	<0.5	0.55	0.4	<0.5	0.30
CV827-016	<1	0.5	0.56	0.4	<0.5	0.28
CV827-017	<1	<0.5	0.52	0.5	<0.5	0.29
CV827-018	162	27.7	0.43	6.6	3.1	0.16
CV827-019	<1	<0.5	0.65	1.6	<0.5	0.45
CV827-020	<1	<0.5	0.44	0.5	<0.5	0.33
CV827-021	<1	<0.5	0.50	0.3	<0.5	0.29
*Rep CV827-004	2	0.5	0.69	10.3	<0.5	0.39
*Std OREAS 750	42	9.7	0.48	7.0	1.6	0.20
*Std OREAS 553	1	0.5	0.67	5.6	<0.5	0.30
*Std AMIS0341	85	780	0.06	4.9	43.1	<0.05
*Blk BLANK	<1	<0.5	<0.05	<0.1	<0.5	<0.05
*Std OREAS 554	2	0.7	0.61	8.8	0.6	0.30
*Std AMIS0341	86	760	0.06	4.8	42.5	<0.05
*Blk BLANK	<1	<0.5	<0.05	<0.1	<0.5	<0.05

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number CV25-827
Project Corvette
Submission Number Batch CDM-010
Number of Samples 21

ANALYSIS REPORT BBM25-48785

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
*Std OREAS 753	139	19.2	<0.05	<0.1	3.8	<0.05

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
CV827-001	0.36	<1	39.0	4.5	140	-
CV827-002	0.78	2	21.2	2.5	170	-
CV827-003	3.23	<1	19.7	2.3	130	<5
CV827-004	2.66	1	24.2	2.6	197	-
CV827-005	2.62	1	23.9	2.7	192	-
CV827-006	1.29	1	14.6	1.7	121	7
CV827-007	1.39	1	16.5	1.8	136	<5
CV827-008	0.48	3	19.0	2.3	81.8	37
CV827-009	0.42	1	25.0	3.0	83.3	-
CV827-010	0.08	<1	12.6	1.4	23.2	-
CV827-011	0.10	<1	18.3	2.1	37.5	-
CV827-012	0.35	<1	2.1	0.3	29.6	-
CV827-013	0.21	<1	30.9	3.4	86.6	-
CV827-014	0.06	<1	14.6	1.5	45.8	5
CV827-015	0.08	<1	18.5	1.9	51.7	-
CV827-016	0.09	<1	19.3	1.9	50.9	-
CV827-017	0.14	1	19.0	2.0	50.9	6
CV827-018	7.30	8	11.8	1.0	97.9	-
CV827-019	0.36	<1	27.2	3.1	77.3	<5
CV827-020	0.11	<1	18.3	2.1	37.9	-
CV827-021	0.07	<1	17.9	1.9	44.8	13

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-827
Project	Corvette
Submission Number	Batch CDM-010
Number of Samples	21

ANALYSIS REPORT BBM25-48785

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
*Rep CV827-004	2.58	1	24.1	2.7	193	-
*Std OREAS 750	4.26	6	14.1	1.2	103	-
*Std OREAS 553	26.44	1	20.1	1.9	104	-
*Std AMIS0341	13.87	5	2.0	0.2	20.5	-
*Blk BLANK	<0.05	<1	<0.5	<0.1	<0.5	-
*Rep CV827-017	-	-	-	-	-	7
*Std OREAS L14	-	-	-	-	-	3310
*Std OREAS L12	-	-	-	-	-	636
*Blk BLANK	-	-	-	-	-	<5
*Std OREAS 554	13.73	1	19.4	2.1	83.8	-
*Std AMIS0341	13.45	6	1.9	0.1	21.4	-
*Blk BLANK	<0.05	<1	<0.5	<0.1	<0.5	-
*Std OREAS 753	5.94	5	0.7	<0.1	12.1	-

THE END OF THE REPORT

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

ANALYSIS REPORT BBM25-48786

To INNOVA LITHIUM INC
DARREN SMITH
1801 MCGILL COLLEGE AVENUE, SUITE 900
MONTREAL H3A 1Z4
QC
CANADA

Order Number	CV25-824	Date Received	02 Apr 2025
Project	Corvette	Date Analysed	05 Apr 2025 - 17 Apr 2025
Submission Number	Batch CDM-009	Date Completed	17 Apr 2025
Number of Samples	30	SGS Order Number	BBM25-48786

Methods Summary

Number of Sample	Method Code	Description
30	G_WGH_KG	Weight of samples received
30	GE_ICP91A50	Na2O2/NaOH Fusion, 500°C, HNO3, ICPAES, 0.1g-50ml, Glassy Carbon crucibles
30	GE_IMS91A50	Na2O2/NaOH Fusion, ICP-MS, Glassy Carbon crucibles
18	GE_FAA30V5	Au, FAS, exploration grade, AAS, 30g-5ml

Comments

Preparation of samples was performed at the SGS Val-d'Or site.
Analysis of samples was performed at the SGS Burnaby site.

Received samples with "X" suffix are not to be reported in the final certificate as per client's request.
Some analysis of Over-Limits will be performed at SGS Lakefield and the reports are sent separately.

Authorised Signatory

John Chiang
Laboratory Operations Manager

SCC Accredited LAB Accrédité CCN

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Order Number	CV25-824
Project	Corvette
Submission Number	Batch CDM-009
Number of Samples	30

ANALYSIS REPORT BBM25-48786

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
CV824-001	2.62	5.36	15	249	<5	2.5
CV824-002	3.26	5.53	<10	167	<5	2.0
CV824-003	4.11	5.98	17	202	<5	2.2
CV824-004	4.06	6.43	523	115	<5	5.9
CV824-005	-	6.33	522	112	<5	5.8
CV824-006	1.28	7.14	4087	112	<5	6.7
CV824-007	3.71	6.28	591	160	<5	6.8
CV824-008	1.29	6.98	1485	102	<5	5.1
CV824-009	3.39	5.74	17	290	<5	1.7
CV824-010	1.21	6.33	18	90	<5	6.9
CV824-011	3.84	7.18	2478	271	<5	7.2
CV824-012	0.51	0.21	12	16	<5	<0.1
CV824-013	3.80	6.93	24	96	<5	6.9
CV824-014	2.47	6.62	122	680	<5	4.9
CV824-015	2.45	6.41	11	59	<5	7.6
CV824-016	2.91	6.25	106	194	<5	6.9
CV824-017	2.17	5.01	12	136	<5	4.8
CV824-018	0.02	8.59	16	17	118	<0.1
CV824-019	3.76	6.93	68	159	<5	6.6
CV824-020	3.98	5.88	53	195	<5	7.0
CV824-021	1.80	4.73	113	105	<5	4.7
CV824-022	3.45	7.65	4291	180	7	7.4
CV824-023	2.46	5.94	32	250	<5	7.9
CV824-024	4.28	5.65	25	230	<5	4.6
CV824-025	3.50	7.22	59	258	<5	2.9
CV824-026	1.20	5.82	140	178	<5	3.4
CV824-027	3.76	7.30	15	157	<5	6.2
CV824-028	3.50	6.71	3760	79	<5	6.8
CV824-029	3.95	7.06	304	112	<5	7.0

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-824
Project	Corvette
Submission Number	Batch CDM-009
Number of Samples	30

ANALYSIS REPORT BBM25-48786

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
CV824-030	-	7.12	302	113	<5	7.0
*Std OREAS 750	-	5.58	15	426	39	0.8
*Rep CV824-015	-	6.37	12	58	<5	7.5
*Std OREAS 553	-	2.93	312	323	<5	5.4
*Std AMIS0341	-	8.66	433	153	213	0.5
*Blk BLANK	-	<0.01	<10	<10	<5	<0.1

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV824-001	256	50	5.20	0.8	36	0.45
CV824-002	237	<10	5.56	0.5	23	0.63
CV824-003	237	11	5.59	0.6	31	0.78
CV824-004	206	71	13.26	0.5	48	3.79
CV824-005	209	75	13.02	0.5	47	3.72
CV824-006	214	125	13.27	0.5	20	3.55
CV824-007	166	98	12.96	0.6	26	3.82
CV824-008	157	82	13.42	0.3	17	3.56
CV824-009	205	11	5.69	0.6	40	0.83
CV824-010	200	71	12.44	0.3	36	2.20
CV824-011	156	78	14.70	0.5	40	3.37
CV824-012	639	<10	0.56	<0.1	<10	0.02
CV824-013	251	76	13.56	0.3	30	2.58
CV824-014	203	92	10.01	0.7	58	2.26
CV824-015	179	56	13.39	0.1	20	2.50
CV824-016	157	96	13.14	0.5	52	2.76

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-824
Project	Corvette
Submission Number	Batch CDM-009
Number of Samples	30

ANALYSIS REPORT BBM25-48786

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV824-017	207	88	9.37	0.3	58	2.03
CV824-018	31	20	0.89	2.0	10113	0.01
CV824-019	217	56	13.70	0.2	21	2.29
CV824-020	137	96	15.92	0.3	24	2.58
CV824-021	287	90	9.69	0.5	29	2.62
CV824-022	286	119	12.94	0.6	31	3.43
CV824-023	223	100	12.41	1.2	44	3.58
CV824-024	335	84	9.71	1.4	58	3.23
CV824-025	224	<10	3.66	2.3	42	0.59
CV824-026	241	157	6.07	0.5	18	1.71
CV824-027	200	103	8.28	0.4	22	2.52
CV824-028	449	401	14.25	0.5	34	3.26
CV824-029	372	115	11.62	0.7	40	3.39
CV824-030	365	118	11.74	0.6	39	3.42
*Std OREAS 750	29	18	1.74	1.8	2400	0.33
*Rep CV824-015	196	57	13.27	0.1	20	2.45
*Std OREAS 553	39	5771	1.27	0.7	99	5.53
*Std AMIS0341	434	46	0.95	2.8	4909	0.22
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<0.01

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV824-001	850	14	0.07	1.04	13	>30.0
CV824-002	933	6	0.08	0.12	13	>30.0
CV824-003	923	13	0.08	0.28	14	>30.0

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-824
Project	Corvette
Submission Number	Batch CDM-009
Number of Samples	30

ANALYSIS REPORT BBM25-48786

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV824-004	2091	53	0.14	0.43	45	23.0
CV824-005	2053	60	0.14	0.43	44	22.5
CV824-006	2077	55	0.14	1.14	57	21.4
CV824-007	2212	55	0.11	0.62	49	22.2
CV824-008	2153	35	0.10	0.26	46	23.0
CV824-009	869	<5	0.09	0.27	14	>30.0
CV824-010	3322	74	0.09	0.49	43	22.2
CV824-011	4140	50	0.13	0.73	49	18.9
CV824-012	39	11	<0.01	<0.01	<5	>30.0
CV824-013	3312	59	0.10	0.16	44	21.6
CV824-014	2778	36	0.09	0.23	33	25.9
CV824-015	4567	56	0.09	0.10	42	20.9
CV824-016	4343	64	0.09	0.16	41	20.5
CV824-017	2981	42	0.07	0.32	32	25.7
CV824-018	754	28	0.11	0.02	<5	>30.0
CV824-019	4351	71	0.09	0.21	46	23.3
CV824-020	5397	54	0.10	0.80	41	21.3
CV824-021	3036	65	0.02	0.48	29	27.4
CV824-022	4284	87	0.03	1.01	46	19.5
CV824-023	4751	68	0.02	1.35	35	20.8
CV824-024	2616	72	0.07	2.62	29	24.2
CV824-025	786	14	0.07	0.02	10	29.5
CV824-026	1032	31	0.05	0.25	20	29.3
CV824-027	2371	56	0.09	0.08	49	25.3
CV824-028	2657	160	0.04	2.02	34	21.0
CV824-029	2716	115	0.04	0.19	46	23.2
CV824-030	2726	110	0.04	0.19	46	23.5
*Std OREAS 750	399	15	0.07	0.07	<5	>30.0
*Rep CV824-015	4528	147	0.09	0.10	42	21.6

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-824
Project	Corvette
Submission Number	Batch CDM-009
Number of Samples	30

ANALYSIS REPORT BBM25-48786

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
*Std OREAS 553	1598	26	0.05	0.28	7	25.4
*Std AMIS0341	1713	23	0.28	0.03	<5	>30.0
*Blk BLANK	<10	<5	<0.01	<0.01	<5	<0.1

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV824-001	113	0.42	20	97	<1	102
CV824-002	110	0.42	15	105	<1	9
CV824-003	109	0.44	31	109	<1	5
CV824-004	85	1.47	412	153	<1	51
CV824-005	85	1.44	407	151	<1	36
CV824-006	103	1.19	448	152	<1	<5
CV824-007	80	1.14	440	163	<1	13
CV824-008	120	1.39	420	157	<1	24
CV824-009	91	0.45	18	117	<1	<5
CV824-010	88	1.09	375	187	<1	49
CV824-011	145	1.48	472	182	<1	709
CV824-012	<10	0.01	7	7	<1	<5
CV824-013	136	1.27	397	139	<1	83
CV824-014	90	0.90	271	123	<1	6
CV824-015	99	1.10	374	125	<1	27
CV824-016	87	1.09	364	124	<1	93
CV824-017	52	0.83	287	83	<1	44
CV824-018	27	<0.01	<5	88	<1	5
CV824-019	136	1.29	454	140	<1	42

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-824
Project	Corvette
Submission Number	Batch CDM-009
Number of Samples	30

ANALYSIS REPORT BBM25-48786

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV824-020	108	1.27	448	153	<1	46
CV824-021	23	0.32	184	91	<1	25
CV824-022	118	0.47	301	138	<1	20
CV824-023	67	0.38	220	92	<1	38
CV824-024	66	0.59	225	168	<1	51
CV824-025	83	0.35	37	72	<1	<5
CV824-026	101	0.50	152	105	<1	<5
CV824-027	154	1.27	463	153	<1	39
CV824-028	89	0.43	257	616	<1	79
CV824-029	88	0.73	342	144	<1	53
CV824-030	87	0.74	343	145	<1	53
*Std OREAS 750	71	0.16	28	65	<1	14
*Rep CV824-015	100	1.09	371	125	<1	28
*Std OREAS 553	54	0.20	76	51	<1	8
*Std AMIS0341	63	0.01	6	116	<1	24
*Blk BLANK	<10	<0.01	<5	<5	<1	<5

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV824-001	0.2	<0.2	74.4	8.6	9.1	16.66
CV824-002	<0.1	<0.2	76.9	7.4	7.2	17.85
CV824-003	<0.1	<0.2	75.2	9.4	13.7	15.10
CV824-004	0.3	0.2	25.6	55.2	48.7	8.05
CV824-005	0.3	0.3	25.2	52.4	48.2	7.84
CV824-006	1.1	0.2	22.6	53.6	3.8	7.67

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-824
Project	Corvette
Submission Number	Batch CDM-009
Number of Samples	30

ANALYSIS REPORT BBM25-48786

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV824-007	0.3	0.3	18.9	53.9	5.4	7.09
CV824-008	0.1	<0.2	22.5	52.2	14.7	7.81
CV824-009	<0.1	<0.2	75.5	9.2	10.9	17.47
CV824-010	<0.1	0.3	20.9	53.0	4.6	6.96
CV824-011	0.2	<0.2	29.4	52.9	4.5	9.56
CV824-012	<0.1	<0.2	3.8	1.1	0.4	0.44
CV824-013	<0.1	<0.2	22.0	58.9	3.4	7.07
CV824-014	<0.1	<0.2	37.3	36.1	29.7	7.39
CV824-015	<0.1	<0.2	21.8	52.3	1.5	7.29
CV824-016	0.1	<0.2	21.1	55.3	3.9	7.01
CV824-017	0.1	<0.2	16.9	40.8	6.7	5.63
CV824-018	2.4	1.7	0.8	1.1	62.2	0.14
CV824-019	<0.1	0.2	22.6	57.5	3.1	7.61
CV824-020	0.2	0.3	25.8	60.3	2.8	8.44
CV824-021	0.2	<0.2	6.7	40.2	2.4	2.18
CV824-022	0.5	0.3	9.1	50.8	3.1	3.21
CV824-023	0.1	<0.2	8.7	41.8	6.1	2.74
CV824-024	0.5	<0.2	24.0	39.9	6.3	4.14
CV824-025	<0.1	<0.2	44.4	9.4	10.7	3.87
CV824-026	<0.1	<0.2	49.9	23.7	4.1	6.91
CV824-027	<0.1	<0.2	23.1	50.1	7.2	7.30
CV824-028	0.5	1.1	10.2	56.5	4.3	3.11
CV824-029	0.1	0.3	13.4	57.1	8.4	4.67
CV824-030	0.1	0.2	13.3	56.8	8.7	4.75
*Std OREAS 750	1.1	0.6	34.3	4.1	22.3	2.71
*Rep CV824-015	<0.1	<0.2	22.0	54.0	1.1	7.35
*Std OREAS 553	2.7	<0.2	56.3	6502	0.9	3.66
*Std AMIS0341	26.6	<0.2	1.1	4.0	467	0.25
*Blk BLANK	<0.1	<0.2	<0.1	<0.5	0.2	<0.05

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-824
Project	Corvette
Submission Number	Batch CDM-009
Number of Samples	30

ANALYSIS REPORT BBM25-48786

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV824-001	11.48	2.88	17	14.82	1	13
CV824-002	12.14	2.95	22	15.50	2	13
CV824-003	10.69	2.63	21	13.79	1	12
CV824-004	5.42	2.10	23	7.37	3	5
CV824-005	5.17	2.01	23	7.13	3	5
CV824-006	5.17	2.02	24	6.84	5	5
CV824-007	4.73	1.75	21	6.22	5	4
CV824-008	5.17	1.74	22	6.69	3	4
CV824-009	11.97	2.92	22	15.73	1	14
CV824-010	4.91	1.62	21	6.23	2	4
CV824-011	6.30	1.99	27	8.39	2	5
CV824-012	0.29	0.06	<1	0.34	1	1
CV824-013	4.66	1.69	23	6.31	2	4
CV824-014	4.98	1.63	21	6.75	2	5
CV824-015	4.96	1.57	21	6.26	2	4
CV824-016	4.70	1.58	21	6.29	2	4
CV824-017	3.72	1.16	16	4.89	1	3
CV824-018	<0.05	<0.05	16	0.13	7	1
CV824-019	5.18	1.68	22	6.80	2	4
CV824-020	5.72	1.93	24	7.42	2	4
CV824-021	1.57	0.53	13	1.80	2	1
CV824-022	2.20	0.77	22	2.62	6	1
CV824-023	1.90	0.65	14	2.22	2	1
CV824-024	2.77	1.15	16	3.76	1	3
CV824-025	2.57	1.00	18	4.02	1	5
CV824-026	4.64	1.50	17	6.29	2	6
CV824-027	4.93	1.69	24	6.55	2	4
CV824-028	2.06	0.81	21	2.79	2	2

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number CV25-824
Project Corvette
Submission Number Batch CDM-009
Number of Samples 30

ANALYSIS REPORT BBM25-48786

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV824-029	3.21	1.08	20	4.13	2	2
CV824-030	3.37	1.08	21	4.26	2	2
*Std OREAS 750	1.36	0.66	13	3.20	3	4
*Rep CV824-015	4.88	1.59	21	6.32	2	4
*Std OREAS 553	2.17	0.93	9	4.29	1	3
*Std AMIS0341	0.14	<0.05	46	0.27	9	4
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<1

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV824-001	3.59	<0.2	32.0	1.69	<2	15
CV824-002	3.88	<0.2	33.3	1.82	<2	16
CV824-003	3.37	<0.2	33.7	1.55	3	16
CV824-004	1.77	<0.2	10.5	0.76	<2	5
CV824-005	1.71	<0.2	10.2	0.74	<2	5
CV824-006	1.69	<0.2	8.8	0.77	<2	7
CV824-007	1.52	<0.2	7.4	0.65	<2	4
CV824-008	1.61	<0.2	9.0	0.70	<2	5
CV824-009	3.82	<0.2	32.8	1.68	<2	16
CV824-010	1.54	<0.2	8.6	0.70	<2	4
CV824-011	2.00	<0.2	11.9	0.88	<2	7
CV824-012	0.10	<0.2	2.1	<0.05	<2	<1
CV824-013	1.51	<0.2	8.8	0.65	<2	5
CV824-014	1.59	<0.2	16.5	0.69	<2	6
CV824-015	1.56	<0.2	8.8	0.69	<2	4

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-824
Project	Corvette
Submission Number	Batch CDM-009
Number of Samples	30

ANALYSIS REPORT BBM25-48786

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV824-016	1.54	<0.2	8.8	0.67	<2	4
CV824-017	1.18	<0.2	6.9	0.51	<2	3
CV824-018	<0.05	<0.2	0.4	<0.05	3	35
CV824-019	1.65	<0.2	9.2	0.72	<2	5
CV824-020	1.84	<0.2	10.7	0.82	<2	5
CV824-021	0.49	<0.2	2.7	0.23	<2	<1
CV824-022	0.70	<0.2	3.7	0.31	<2	1
CV824-023	0.59	<0.2	3.9	0.27	<2	<1
CV824-024	0.87	<0.2	10.7	0.41	6	9
CV824-025	0.80	<0.2	21.5	0.37	<2	6
CV824-026	1.50	<0.2	23.2	0.64	<2	7
CV824-027	1.56	<0.2	9.5	0.66	<2	5
CV824-028	0.69	<0.2	4.5	0.28	<2	1
CV824-029	1.06	<0.2	5.5	0.47	<2	3
CV824-030	1.04	<0.2	5.3	0.46	<2	3
*Std OREAS 750	0.50	<0.2	17.2	0.17	2	20
*Rep CV824-015	1.56	<0.2	8.8	0.68	<2	5
*Std OREAS 553	0.71	<0.2	33.4	0.28	3	7
*Std AMIS0341	<0.05	<0.2	0.8	<0.05	4	123
*Blk BLANK	<0.05	<0.2	<0.1	<0.05	<2	<1

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV824-001	46.3	5	9.65	22.2	0.3	12.7
CV824-002	48.1	<5	9.93	13.3	0.3	13.4

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Order Number	CV25-824
Project	Corvette
Submission Number	Batch CDM-009
Number of Samples	30

ANALYSIS REPORT BBM25-48786

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV824-003	45.9	6	9.65	19.1	0.2	12.1
CV824-004	19.1	<5	3.64	36.8	0.5	5.7
CV824-005	19.0	<5	3.61	36.3	0.4	5.8
CV824-006	17.3	7	3.19	22.4	0.6	5.3
CV824-007	15.1	<5	2.81	33.4	0.4	4.7
CV824-008	16.8	<5	3.25	10.5	0.4	5.3
CV824-009	47.4	<5	9.81	18.2	0.1	13.2
CV824-010	15.3	<5	2.92	15.3	0.8	4.9
CV824-011	21.5	<5	4.14	17.5	0.6	6.5
CV824-012	1.7	<5	0.43	2.6	0.1	0.4
CV824-013	16.9	<5	3.15	10.9	1.0	5.2
CV824-014	22.0	<5	4.76	29.6	0.3	5.9
CV824-015	16.0	<5	3.06	6.0	0.4	4.7
CV824-016	15.6	<5	2.99	15.6	0.4	4.7
CV824-017	12.4	<5	2.37	14.0	0.4	3.8
CV824-018	0.3	13	0.09	658	0.2	0.1
CV824-019	16.2	<5	3.13	6.9	0.4	5.0
CV824-020	18.4	<5	3.59	8.1	0.6	5.6
CV824-021	4.5	<5	0.91	23.1	0.4	1.4
CV824-022	6.3	<5	1.25	38.4	0.4	2.0
CV824-023	5.7	<5	1.13	48.3	1.0	1.6
CV824-024	13.8	20	3.03	62.7	0.7	3.4
CV824-025	20.5	<5	4.99	70.1	0.1	4.1
CV824-026	25.2	6	5.85	22.3	0.2	6.0
CV824-027	17.0	<5	3.26	16.0	0.3	5.1
CV824-028	7.2	<5	1.40	20.9	0.4	2.2
CV824-029	10.3	<5	1.99	29.1	0.4	3.2
CV824-030	10.0	<5	1.90	30.3	0.3	3.3
*Std OREAS 750	16.0	16	3.96	254	0.4	3.3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-824
Project	Corvette
Submission Number	Batch CDM-009
Number of Samples	30

ANALYSIS REPORT BBM25-48786

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
*Rep CV824-015	15.9	<5	3.03	6.1	0.5	4.8
*Std OREAS 553	24.8	15	6.29	26.0	0.4	4.7
*Std AMIS0341	0.6	14	0.12	4223	13.2	0.2
*Blk BLANK	<0.1	<5	<0.05	0.4	<0.1	<0.1

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV824-001	2	1.0	2.54	5.8	<0.5	1.65
CV824-002	2	1.0	2.75	6.1	<0.5	1.77
CV824-003	2	1.0	2.40	6.2	<0.5	1.53
CV824-004	15	<0.5	1.26	1.4	<0.5	0.74
CV824-005	15	<0.5	1.23	1.3	<0.5	0.73
CV824-006	57	<0.5	1.16	1.0	<0.5	0.73
CV824-007	42	<0.5	1.04	0.9	<0.5	0.66
CV824-008	3	<0.5	1.23	2.1	<0.5	0.72
CV824-009	3	1.1	2.71	6.1	<0.5	1.72
CV824-010	<1	<0.5	1.06	1.3	<0.5	0.69
CV824-011	1	<0.5	1.46	1.7	<0.5	0.89
CV824-012	<1	<0.5	0.07	0.9	<0.5	<0.05
CV824-013	<1	<0.5	1.07	1.2	<0.5	0.65
CV824-014	1	<0.5	1.15	3.0	<0.5	0.69
CV824-015	<1	<0.5	1.06	1.2	<0.5	0.71
CV824-016	<1	<0.5	1.10	1.1	<0.5	0.66
CV824-017	1	<0.5	0.83	0.9	<0.5	0.51
CV824-018	136	19.7	<0.05	0.3	3.9	<0.05

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Order Number CV25-824
Project Corvette
Submission Number Batch CDM-009
Number of Samples 30

ANALYSIS REPORT BBM25-48786

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV824-019	1	<0.5	1.17	1.1	<0.5	0.73
CV824-020	1	<0.5	1.25	1.3	<0.5	0.81
CV824-021	4	<0.5	0.33	0.4	<0.5	0.23
CV824-022	78	<0.5	0.47	0.5	<0.5	0.32
CV824-023	<1	<0.5	0.39	0.4	<0.5	0.28
CV824-024	<1	<0.5	0.62	7.7	<0.5	0.41
CV824-025	1	<0.5	0.64	4.0	<0.5	0.36
CV824-026	2	0.5	1.06	4.7	<0.5	0.65
CV824-027	<1	<0.5	1.14	1.2	<0.5	0.70
CV824-028	2	<0.5	0.47	0.8	<0.5	0.30
CV824-029	2	<0.5	0.72	0.7	<0.5	0.46
CV824-030	2	<0.5	0.75	0.7	<0.5	0.46
*Std OREAS 750	42	9.7	0.48	7.0	1.6	0.20
*Rep CV824-015	<1	<0.5	1.09	1.1	<0.5	0.70
*Std OREAS 553	1	0.5	0.67	5.6	<0.5	0.30
*Std AMIS0341	85	780	0.06	4.9	43.1	<0.05
*Blk BLANK	<1	<0.5	<0.05	<0.1	<0.5	<0.05

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
CV824-001	1.59	4	95.6	11.2	433	6
CV824-002	1.63	<1	106	11.9	454	-
CV824-003	1.68	2	90.2	10.4	418	<5
CV824-004	0.31	1	45.9	5.0	166	6
CV824-005	0.32	1	45.5	4.9	166	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Order Number	CV25-824
Project	Corvette
Submission Number	Batch CDM-009
Number of Samples	30

ANALYSIS REPORT BBM25-48786

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
CV824-006	0.32	3	44.2	5.0	157	18
CV824-007	0.22	2	39.9	4.4	148	-
CV824-008	0.27	<1	43.1	4.8	126	<5
CV824-009	1.59	<1	104	11.4	457	6
CV824-010	0.29	3	42.2	4.7	124	36
CV824-011	0.40	2	53.8	6.1	168	<5
CV824-012	0.34	<1	2.8	0.3	32.0	-
CV824-013	0.25	2	40.1	4.4	135	-
CV824-014	0.72	<1	42.2	4.6	171	<5
CV824-015	0.30	<1	43.4	4.6	122	<5
CV824-016	0.28	1	41.4	4.3	120	-
CV824-017	0.22	2	32.5	3.5	94.2	6
CV824-018	6.07	5	0.8	<0.1	10.8	-
CV824-019	0.28	1	44.1	5.0	123	-
CV824-020	0.33	12	49.1	5.4	135	<5
CV824-021	0.09	1	13.1	1.5	29.8	6
CV824-022	0.11	<1	19.0	2.1	42.0	7
CV824-023	0.11	2	17.0	1.9	35.3	7
CV824-024	1.31	3	24.0	2.7	86.7	16
CV824-025	1.00	5	23.1	2.4	177	-
CV824-026	1.14	<1	41.0	4.5	171	<5
CV824-027	0.28	2	41.2	4.6	130	-
CV824-028	0.21	7	18.2	2.0	52.4	12
CV824-029	0.17	2	27.8	2.9	73.6	-
CV824-030	0.19	2	28.4	3.0	74.0	-
*Std OREAS L14	-	-	-	-	-	3310
*Std OREAS L12	-	-	-	-	-	636
*Blk BLANK	-	-	-	-	-	<5
*Std OREAS 750	4.26	6	14.1	1.2	103	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Order Number	CV25-824
Project	Corvette
Submission Number	Batch CDM-009
Number of Samples	30

ANALYSIS REPORT BBM25-48786

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
*Rep CV824-015	0.30	<1	43.4	4.6	126	-
*Std OREAS 553	26.44	1	20.1	1.9	104	-
*Std AMIS0341	13.87	5	2.0	0.2	20.5	-
*Blk BLANK	<0.05	<1	<0.5	<0.1	<0.5	-

THE END OF THE REPORT

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 09 May 2025

ANALYSIS REPORT BBM25-48791

To INNOVA LITHIUM INC
DARREN SMITH
1801 MCGILL COLLEGE AVENUE, SUITE 900
MONTREAL H3A 1Z4
QC
CANADA

Order Number	CV25-829	Date Received	02 Apr 2025
Project	Corvette	Date Analysed	05 Apr 2025 - 09 May 2025
Submission Number	Batch CDM-011	Date Completed	09 May 2025
Number of Samples	22	SGS Order Number	BBM25-48791

Methods Summary

Number of Samples	Method Code	Description
22	G_WGH_KG	Weight of samples received
22	GE_ICP91A50	Na2O2/NaOH Fusion, 500°C, HNO3, ICPAES, 0.1g-50ml, Glassy Carbon crucibles
22	GE_IMS91A50	Na2O2/NaOH Fusion, ICP-MS, Glassy Carbon crucibles
10	GE_FAA30V5	Au, FAS, exploration grade, AAS, 30g-5ml

Comments

Preparation of samples was performed at the SGS Val-d'Or site.
Analysis of samples was performed at the SGS Burnaby site.

Received samples with "X" suffix are not to be reported in the final certificate as per client's request.
Some analysis of Over-Limits will be performed at SGS Lakefield and the reports are sent separately.

Authorised Signatory



John Chiang
Laboratory Operations Manager

SCC Accredited LAB Accrédité CCN

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 09 May 2025

ANALYSIS REPORT BBM25-48791

Order Number	CV25-829
Project	Corvette
Submission Number	Batch CDM-011
Number of Samples	22

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
CV829-001	1.36	5.25	957	308	<5	6.9
CV829-002	3.82	7.83	25	1559	<5	8.8
CV829-003	3.86	6.87	126	319	<5	7.6
CV829-004	1.86	4.42	4293	34	<5	4.8
CV829-005	-	3.85	4191	26	<5	3.8
CV829-006	3.97	6.17	83	213	<5	6.8
CV829-007	3.17	5.70	759	151	<5	7.4
CV829-008	2.80	5.45	2764	82	<5	7.4
CV829-009	3.82	6.00	1114	318	<5	7.3
CV829-010	2.96	6.60	7003	40	<5	5.5
CV829-011	3.08	5.45	2057	79	<5	5.7
CV829-012	0.51	0.22	23	16	<5	<0.1
CV829-013	5.47	8.24	>10000	69	<5	7.4
CV829-014	5.41	6.95	3402	75	<5	7.7
CV829-015	3.91	7.18	236	413	<5	7.5
CV829-016	3.77	7.34	16	96	<5	8.2
CV829-017	3.64	7.66	219	386	<5	7.2
CV829-018	0.02	8.27	24	399	102	0.8
CV829-019	4.61	7.80	8346	134	<5	7.3
CV829-020	1.16	8.45	3753	227	<5	0.5
CV829-021	3.45	6.81	56	364	<5	1.3
CV829-022	3.66	8.50	97	346	<5	5.0
*Std OREAS 550	-	2.75	222	355	<5	6.6
*Std OREAS 753	-	8.52	16	20	120	0.1
*Std AMIS0341	-	8.37	428	151	212	0.5
*Blk BLANK	-	<0.01	<10	<10	<5	<0.1
*Rep CV829-008	-	5.51	2653	90	<5	7.5
*Rep CV829-014	-	6.98	3451	76	<5	7.7
*Std OREAS 149	-	7.63	33	2725	26	1.0

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 09 May 2025

ANALYSIS REPORT BBM25-48791

Order Number	CV25-829
Project	Corvette
Submission Number	Batch CDM-011
Number of Samples	22

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
*Blk BLANK	-	<0.01	<10	<10	<5	<0.1

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV829-001	1543	406	17.75	0.5	34	3.96
CV829-002	560	110	5.66	1.0	47	4.67
CV829-003	462	43	7.57	0.4	23	4.91
CV829-004	371	262	8.68	0.1	17	2.01
CV829-005	349	280	7.05	0.1	14	1.57
CV829-006	201	122	13.01	0.3	43	3.15
CV829-007	151	407	16.20	0.2	32	3.13
CV829-008	128	626	15.86	0.2	23	3.24
CV829-009	147	174	12.15	0.7	57	3.27
CV829-010	236	322	11.80	0.2	26	2.91
CV829-011	224	182	10.17	0.2	25	2.65
CV829-012	447	<10	0.49	0.1	<10	0.02
CV829-013	277	480	14.78	0.2	31	3.19
CV829-014	201	273	15.03	0.3	38	3.30
CV829-015	186	124	11.28	0.4	48	3.62
CV829-016	393	184	10.88	0.4	39	3.16
CV829-017	595	128	8.07	0.2	34	4.93
CV829-018	40	30	1.65	2.5	4773	0.29
CV829-019	935	50	8.20	0.3	26	5.74
CV829-020	335	50	3.10	1.0	57	3.51
CV829-021	238	14	2.10	2.3	34	0.87

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 09 May 2025

ANALYSIS REPORT BBM25-48791

Order Number	CV25-829
Project	Corvette
Submission Number	Batch CDM-011
Number of Samples	22

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV829-022	386	70	6.52	1.2	35	3.19
*Std OREAS 550	41	2707	1.29	0.6	109	6.24
*Std OREAS 753	28	20	0.87	2.0	10484	0.01
*Std AMIS0341	443	51	0.91	2.8	4999	0.21
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<0.01
*Rep CV829-008	119	631	15.97	0.2	24	3.28
*Rep CV829-014	198	272	15.00	0.3	39	3.30
*Std OREAS 149	100	319	4.18	1.4	10298	0.54
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<0.01

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV829-001	7934	159	0.04	1.42	30	18.7
CV829-002	1705	198	0.01	0.02	37	22.7
CV829-003	2180	169	0.02	0.02	40	24.0
CV829-004	3164	31	0.03	0.79	26	28.5
CV829-005	3348	29	0.02	0.70	19	27.8
CV829-006	4889	47	0.04	0.21	41	22.7
CV829-007	8662	45	0.04	2.05	36	20.1
CV829-008	6969	41	0.04	2.47	38	20.0
CV829-009	4219	49	0.04	0.30	43	22.2
CV829-010	3276	52	0.03	1.59	38	22.9
CV829-011	3590	37	0.03	0.54	34	25.4
CV829-012	35	11	<0.01	<0.01	<5	>30.0
CV829-013	3801	51	0.05	2.64	41	17.8

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 09 May 2025

Order Number	CV25-829
Project	Corvette
Submission Number	Batch CDM-011
Number of Samples	22

ANALYSIS REPORT BBM25-48791

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV829-014	5329	48	0.05	1.10	40	20.2
CV829-015	4927	73	0.04	0.22	45	22.1
CV829-016	2927	87	0.02	0.25	49	22.2
CV829-017	1765	100	0.01	0.06	48	23.9
CV829-018	654	16	0.13	0.06	<5	>30.0
CV829-019	1492	133	0.01	0.02	51	21.7
CV829-020	273	87	0.05	0.06	7	29.6
CV829-021	367	9	0.02	0.03	7	>30.0
CV829-022	1242	65	0.02	0.08	40	26.2
*Std OREAS 550	1228	17	0.03	0.21	6	25.3
*Std OREAS 753	769	15	0.11	0.01	<5	>30.0
*Std AMIS0341	1701	25	0.28	0.02	<5	>30.0
*Blk BLANK	<10	<5	<0.01	<0.01	<5	<0.1
*Rep CV829-008	6944	38	0.04	2.32	36	20.5
*Rep CV829-014	5320	46	0.05	1.11	40	20.2
*Std OREAS 149	440	34	0.10	0.03	7	29.7
*Blk BLANK	<10	<5	<0.01	<0.01	<5	<0.1

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV829-001	46	0.68	264	110	<1	51
CV829-002	225	0.27	187	49	<1	7
CV829-003	137	0.48	265	71	<1	64
CV829-004	67	0.41	229	75	<1	<5
CV829-005	63	0.32	184	60	<1	<5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 09 May 2025

ANALYSIS REPORT BBM25-48791

Order Number	CV25-829
Project	Corvette
Submission Number	Batch CDM-011
Number of Samples	22

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV829-006	77	0.67	319	124	<1	<5
CV829-007	62	0.61	286	107	<1	<5
CV829-008	60	0.60	281	105	<1	<5
CV829-009	88	0.66	318	125	<1	6
CV829-010	141	0.65	302	102	<1	8
CV829-011	111	0.60	260	106	<1	10
CV829-012	<10	0.01	7	5	<1	<5
CV829-013	135	0.72	339	113	<1	<5
CV829-014	70	0.68	318	133	<1	<5
CV829-015	116	0.62	309	138	<1	15
CV829-016	91	0.37	273	94	<1	<5
CV829-017	156	0.26	225	97	<1	<5
CV829-018	80	0.14	25	92	<1	10
CV829-019	210	0.28	241	105	<1	6
CV829-020	237	0.26	61	71	<1	14
CV829-021	69	0.16	22	52	<1	<5
CV829-022	250	0.34	206	55	<1	14
*Std OREAS 550	55	0.18	56	42	<1	6
*Std OREAS 753	29	<0.01	<5	87	<1	5
*Std AMIS0341	63	0.01	6	110	<1	23
*Blk BLANK	<10	<0.01	<5	<5	<1	<5
*Rep CV829-008	62	0.61	268	104	<1	<5
*Rep CV829-014	73	0.68	318	132	<1	<5
*Std OREAS 149	216	0.36	73	345	<1	151
*Blk BLANK	<10	<0.01	<5	<5	<1	<5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 09 May 2025

ANALYSIS REPORT BBM25-48791

Order Number	CV25-829
Project	Corvette
Submission Number	Batch CDM-011
Number of Samples	22

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV829-001	0.4	<0.2	12.3	54.6	89.3	5.36
CV829-002	<0.1	<0.2	3.5	42.0	12.1	1.81
CV829-003	<0.1	<0.2	6.4	57.0	16.3	3.11
CV829-004	0.3	<0.2	7.6	33.6	1.6	3.28
CV829-005	0.3	<0.2	5.8	26.3	2.4	2.67
CV829-006	0.2	<0.2	12.8	52.4	45.6	5.45
CV829-007	0.9	<0.2	12.6	50.9	7.6	5.76
CV829-008	0.8	<0.2	13.4	48.8	3.5	5.41
CV829-009	0.3	<0.2	13.4	46.2	10.0	5.04
CV829-010	2.9	<0.2	12.1	63.1	1.2	4.75
CV829-011	1.0	<0.2	12.4	47.0	2.0	4.86
CV829-012	<0.1	<0.2	4.4	1.0	0.6	0.46
CV829-013	0.6	<0.2	12.2	58.7	6.5	4.71
CV829-014	0.3	<0.2	11.9	49.9	17.8	4.86
CV829-015	0.2	0.2	11.5	55.3	17.1	4.61
CV829-016	<0.1	<0.2	6.6	53.8	5.3	3.69
CV829-017	<0.1	<0.2	4.6	45.7	16.2	2.21
CV829-018	1.8	1.2	30.9	3.7	47.6	2.35
CV829-019	7.3	<0.2	4.6	50.8	10.5	2.38
CV829-020	<0.1	<0.2	25.4	14.9	437	0.92
CV829-021	0.1	<0.2	67.1	4.5	8.7	4.42
CV829-022	<0.1	<0.2	10.8	35.4	26.6	2.18
*Std OREAS 550	1.5	<0.2	38.9	1471	0.5	3.69
*Std OREAS 753	2.5	1.7	0.8	0.9	63.2	0.19
*Std AMIS0341	23.6	<0.2	1.1	3.8	464	0.25
*Blk BLANK	<0.1	<0.2	0.1	<0.5	0.2	<0.05
*Rep CV829-008	0.8	<0.2	12.9	48.9	6.0	5.41
*Rep CV829-014	0.3	<0.2	12.2	49.6	18.7	5.01
*Std OREAS 149	49.8	1.0	429	8.2	351	4.41

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 09 May 2025

ANALYSIS REPORT BBM25-48791

Order Number	CV25-829
Project	Corvette
Submission Number	Batch CDM-011
Number of Samples	22

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
*Blk BLANK	<0.1	<0.2	<0.1	<0.5	0.1	<0.05

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV829-001	3.17	1.10	19	4.61	3	2
CV829-002	1.12	0.43	14	1.66	2	<1
CV829-003	1.81	0.75	16	2.60	2	1
CV829-004	2.26	0.65	13	2.73	2	1
CV829-005	1.84	0.46	11	1.96	2	<1
CV829-006	3.60	1.11	19	4.66	2	2
CV829-007	4.07	0.97	18	4.57	3	2
CV829-008	3.72	1.05	17	4.48	3	2
CV829-009	3.21	1.15	18	4.42	2	2
CV829-010	3.01	0.86	19	4.10	2	2
CV829-011	3.11	0.99	17	4.02	2	2
CV829-012	0.28	0.06	<1	0.38	1	1
CV829-013	3.11	1.00	23	4.27	3	2
CV829-014	3.32	1.00	20	4.30	3	2
CV829-015	3.27	1.04	19	4.19	2	2
CV829-016	2.82	0.67	16	3.02	1	1
CV829-017	1.69	0.50	13	1.81	2	<1
CV829-018	1.26	0.59	20	3.02	5	4
CV829-019	1.74	0.46	16	1.84	3	1
CV829-020	0.50	0.62	22	1.62	1	3
CV829-021	2.72	0.86	17	4.94	1	6

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 09 May 2025

ANALYSIS REPORT BBM25-48791

Order Number	CV25-829
Project	Corvette
Submission Number	Batch CDM-011
Number of Samples	22

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV829-022	1.58	0.61	17	1.92	2	2
*Std OREAS 550	1.90	0.85	7	4.21	<1	3
*Std OREAS 753	0.05	<0.05	16	0.16	7	1
*Std AMIS0341	0.14	<0.05	44	0.25	9	4
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<1
*Rep CV829-008	3.69	1.11	17	4.45	3	2
*Rep CV829-014	3.44	1.03	20	4.29	3	2
*Std OREAS 149	1.98	4.45	50	9.65	7	6
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<1

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV829-001	1.04	<0.2	4.5	0.42	<2	3
CV829-002	0.36	<0.2	1.4	0.14	<2	<1
CV829-003	0.63	<0.2	2.3	0.23	<2	2
CV829-004	0.72	<0.2	3.1	0.33	<2	1
CV829-005	0.57	<0.2	2.4	0.29	<2	<1
CV829-006	1.19	<0.2	5.1	0.52	<2	3
CV829-007	1.30	<0.2	5.2	0.62	<2	2
CV829-008	1.17	<0.2	5.6	0.53	<2	3
CV829-009	1.08	<0.2	5.2	0.49	<2	3
CV829-010	1.03	<0.2	4.8	0.46	<2	2
CV829-011	1.02	<0.2	4.9	0.46	<2	2
CV829-012	0.09	<0.2	2.3	<0.05	<2	<1
CV829-013	1.01	<0.2	5.1	0.43	<2	3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 09 May 2025

ANALYSIS REPORT BBM25-48791

Order Number	CV25-829
Project	Corvette
Submission Number	Batch CDM-011
Number of Samples	22

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV829-014	1.07	<0.2	4.7	0.48	<2	3
CV829-015	1.02	<0.2	4.5	0.46	<2	3
CV829-016	0.86	<0.2	2.9	0.44	<2	<1
CV829-017	0.50	<0.2	2.1	0.25	<2	<1
CV829-018	0.43	<0.2	15.4	0.16	3	40
CV829-019	0.54	<0.2	2.2	0.26	<2	<1
CV829-020	0.18	<0.2	12.8	0.06	<2	1
CV829-021	0.93	<0.2	34.5	0.41	<2	8
CV829-022	0.48	<0.2	5.0	0.23	<2	2
*Std OREAS 550	0.67	<0.2	21.5	0.24	<2	8
*Std OREAS 753	<0.05	<0.2	0.4	<0.05	3	35
*Std AMIS0341	<0.05	<0.2	0.7	<0.05	3	120
*Blk BLANK	<0.05	<0.2	<0.1	<0.05	<2	<1
*Rep CV829-008	1.16	<0.2	5.1	0.54	<2	3
*Rep CV829-014	1.08	<0.2	5.0	0.49	<2	3
*Std OREAS 149	0.76	11.6	265	0.21	11	6531
*Blk BLANK	<0.05	<0.2	<0.1	<0.05	<2	1

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV829-001	10.6	<5	2.03	45.5	0.9	3.6
CV829-002	3.1	<5	0.56	37.4	0.8	1.2
CV829-003	5.9	<5	1.05	9.2	0.5	2.1
CV829-004	5.6	<5	1.14	1.3	0.4	1.9
CV829-005	4.2	<5	0.84	0.8	0.3	1.3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 09 May 2025

ANALYSIS REPORT BBM25-48791

Order Number	CV25-829
Project	Corvette
Submission Number	Batch CDM-011
Number of Samples	22

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV829-006	9.9	<5	1.97	14.5	0.6	3.4
CV829-007	9.4	<5	1.84	5.1	0.7	3.2
CV829-008	10.4	<5	2.02	2.7	0.6	3.3
CV829-009	10.1	<5	1.90	25.7	0.5	3.2
CV829-010	9.3	<5	1.81	1.9	0.5	3.1
CV829-011	9.4	<5	1.90	4.6	0.5	3.0
CV829-012	1.9	<5	0.53	2.9	0.2	0.4
CV829-013	9.6	<5	1.81	5.9	0.4	3.0
CV829-014	9.6	<5	1.82	9.2	0.7	3.0
CV829-015	9.5	<5	1.74	16.5	0.6	3.1
CV829-016	5.5	<5	1.00	10.0	0.5	1.8
CV829-017	3.3	<5	0.66	7.9	0.4	1.2
CV829-018	15.2	22	3.73	510	0.5	3.3
CV829-019	3.4	<5	0.65	15.6	0.3	1.2
CV829-020	13.2	9	3.12	75.6	0.1	2.3
CV829-021	29.6	14	7.87	71.9	0.2	5.4
CV829-022	6.1	6	1.43	39.3	0.4	1.6
*Std OREAS 550	19.1	15	4.79	21.8	0.3	4.2
*Std OREAS 753	0.3	13	0.08	658	0.2	0.2
*Std AMIS0341	0.6	14	0.14	4079	12.1	0.2
*Blk BLANK	<0.1	<5	<0.05	0.2	<0.1	<0.1
*Rep CV829-008	10.2	<5	2.01	3.4	0.6	3.4
*Rep CV829-014	9.8	<5	1.82	9.3	0.6	3.1
*Std OREAS 149	154	39	47.68	819	28.5	19.5
*Blk BLANK	<0.1	<5	<0.05	0.3	<0.1	<0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 09 May 2025

ANALYSIS REPORT BBM25-48791

Order Number	CV25-829
Project	Corvette
Submission Number	Batch CDM-011
Number of Samples	22

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV829-001	2	<0.5	0.81	0.5	<0.5	0.44
CV829-002	<1	<0.5	0.28	0.1	<0.5	0.14
CV829-003	<1	<0.5	0.47	0.3	<0.5	0.25
CV829-004	3	<0.5	0.48	0.3	<0.5	0.34
CV829-005	2	<0.5	0.37	0.2	<0.5	0.28
CV829-006	1	<0.5	0.82	0.7	<0.5	0.52
CV829-007	3	<0.5	0.84	0.6	<0.5	0.59
CV829-008	4	<0.5	0.77	0.7	<0.5	0.52
CV829-009	3	<0.5	0.75	0.7	<0.5	0.47
CV829-010	2	<0.5	0.73	0.6	<0.5	0.46
CV829-011	1	<0.5	0.71	0.6	<0.5	0.45
CV829-012	<1	<0.5	0.06	1.3	<0.5	0.05
CV829-013	8	<0.5	0.69	1.0	<0.5	0.44
CV829-014	5	<0.5	0.72	0.8	<0.5	0.46
CV829-015	1	<0.5	0.73	0.7	<0.5	0.45
CV829-016	<1	<0.5	0.55	0.5	<0.5	0.41
CV829-017	<1	<0.5	0.32	0.3	<0.5	0.25
CV829-018	162	30.3	0.45	6.3	3.1	0.18
CV829-019	6	<0.5	0.35	0.6	<0.5	0.24
CV829-020	<1	<0.5	0.19	2.5	0.7	0.07
CV829-021	2	0.7	0.74	10.8	<0.5	0.40
CV829-022	<1	<0.5	0.34	1.6	<0.5	0.23
*Std OREAS 550	2	0.6	0.62	5.3	<0.5	0.26
*Std OREAS 753	140	20.2	<0.05	0.3	3.9	<0.05
*Std AMIS0341	86	715	0.05	5.6	40.3	<0.05
*Blk BLANK	<1	<0.5	<0.05	0.2	<0.5	<0.05
*Rep CV829-008	4	<0.5	0.77	0.7	<0.5	0.53
*Rep CV829-014	5	<0.5	0.72	0.7	<0.5	0.50
*Std OREAS 149	3431	29.6	1.07	118	7.5	0.23

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 09 May 2025

ANALYSIS REPORT BBM25-48791

Order Number	CV25-829
Project	Corvette
Submission Number	Batch CDM-011
Number of Samples	22

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
*Blk BLANK	1	<0.5	<0.05	<0.1	<0.5	<0.05

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
CV829-001	0.14	<1	26.7	2.8	75.4	17
CV829-002	<0.05	<1	9.3	1.0	22.2	-
CV829-003	0.06	<1	15.1	1.6	43.4	-
CV829-004	0.09	<1	19.8	2.2	42.3	17
CV829-005	0.07	<1	15.9	2.0	29.8	-
CV829-006	0.16	<1	30.6	3.5	76.1	-
CV829-007	0.15	3	35.8	4.1	68.0	27
CV829-008	0.17	5	31.6	3.6	68.1	46
CV829-009	0.18	2	28.4	3.3	77.2	-
CV829-010	0.15	<1	26.0	3.1	70.2	91
CV829-011	0.14	<1	26.4	2.9	70.0	48
CV829-012	0.41	<1	2.7	0.4	38.9	-
CV829-013	0.17	2	27.7	2.9	79.7	22
CV829-014	0.17	10	30.1	3.1	77.2	5
CV829-015	0.17	<1	27.4	3.0	72.7	-
CV829-016	0.11	<1	23.6	2.7	43.7	-
CV829-017	0.07	<1	14.0	1.7	27.3	-
CV829-018	7.28	8	13.1	1.1	117	-
CV829-019	0.13	3	15.2	1.7	33.6	177
CV829-020	0.79	<1	4.7	0.4	92.3	<5
CV829-021	2.97	<1	26.8	2.8	215	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 09 May 2025

ANALYSIS REPORT BBM25-48791

Order Number	CV25-829
Project	Corvette
Submission Number	Batch CDM-011
Number of Samples	22

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
CV829-022	0.34	2	13.3	1.4	55.5	-
*Std OREAS 550	26.41	<1	17.9	1.8	102	-
*Std OREAS 753	6.42	6	0.8	<0.1	11.9	-
*Std AMIS0341	13.37	5	1.9	0.1	35.0	-
*Blk BLANK	<0.05	<1	<0.5	<0.1	0.5	-
*Rep CV829-008	0.17	4	31.7	3.6	69.3	-
*Std OREAS L14	-	-	-	-	-	3310
*Rep CV829-020	-	-	-	-	-	<5
*Std OREAS L12	-	-	-	-	-	636
*Blk BLANK	-	-	-	-	-	<5
*Rep CV829-014	0.16	9	29.2	3.2	76.7	-
*Std OREAS 149	25.14	14	19.0	1.4	181	-
*Blk BLANK	<0.05	<1	<0.5	<0.1	<0.5	-

THE END OF THE REPORT

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 23 Apr 2025

ANALYSIS REPORT BBM25-48793

To INNOVA LITHIUM INC
DARREN SMITH
1801 MCGILL COLLEGE AVENUE, SUITE 900
MONTREAL H3A 1Z4
QC
CANADA

Order Number	CV25-820	Date Received	02 Apr 2025
Project	Corvette	Date Analysed	07 Apr 2025 - 23 Apr 2025
Submission Number	Batch CDM-007	Date Completed	23 Apr 2025
Number of Samples	35	SGS Order Number	BBM25-48793

Methods Summary

Number of Samples	Method Code	Description
35	G_WGH_KG	Weight of samples received
35	GE_ICP91A50	Na2O2/NaOH Fusion, 500°C, HNO3, ICPAES, 0.1g-50ml, Glassy Carbon crucibles
35	GE_IMS91A50	Na2O2/NaOH Fusion, ICP-MS, Glassy Carbon crucibles
21	GE_FAA30V5	Au, FAS, exploration grade, AAS, 30g-5ml

Comments

Preparation of samples was performed at the SGS Val-d'Or site.
Analysis of samples was performed at the SGS Burnaby site.

Received samples with "X" suffix are not to be reported in the final certificate as per client's request.
Some analysis of Over-Limits will be performed at SGS Lakefield and the reports are sent separately.

Authorised Signatory

John Chiang
Laboratory Operations Manager

SCC Accredited LAB Accrédité CCN

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 23 Apr 2025

Order Number CV25-820
Project Corvette
Submission Number Batch CDM-007
Number of Samples 35

ANALYSIS REPORT BBM25-48793

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
CV820-001	1.24	6.74	2217	151	<5	7.1
CV820-002	1.71	3.56	99	179	<5	8.9
CV820-003	3.44	8.33	31	251	<5	4.0
CV820-004	1.17	4.81	43	254	<5	9.3
CV820-005	-	4.86	40	250	<5	7.6
CV820-006	3.37	7.94	322	355	<5	4.1
CV820-007	3.27	9.42	161	526	<5	2.0
CV820-008	1.25	5.51	84	60	<5	5.3
CV820-009	1.23	6.03	2637	39	<5	5.3
CV820-010	1.65	7.44	95	46	<5	6.0
CV820-011	1.68	6.71	1835	36	<5	6.0
CV820-012	0.51	0.23	11	19	<5	<0.1
CV820-013	3.71	7.38	135	57	<5	6.4
CV820-014	3.16	7.52	2659	63	<5	6.1
CV820-015	2.40	6.48	4299	44	<5	4.9
CV820-016	3.38	8.17	61	177	<5	3.5
CV820-017	3.38	8.42	35	475	<5	3.5
CV820-018	0.02	8.67	18	17	119	0.2
CV820-019	1.18	7.88	19	449	<5	3.6
CV820-020	2.76	5.32	6246	25	<5	3.8
CV820-021	1.38	6.98	77	70	<5	7.5
CV820-022	3.72	7.58	18	22	<5	7.4
CV820-023	2.34	8.69	12	176	<5	3.9
CV820-024	3.23	8.04	128	230	<5	4.7
CV820-025	2.21	7.43	104	419	<5	4.9

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 23 Apr 2025

Order Number	CV25-820
Project	Corvette
Submission Number	Batch CDM-007
Number of Samples	35

ANALYSIS REPORT BBM25-48793

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
CV820-026	3.44	7.52	169	44	<5	7.7
CV820-027	3.66	7.22	52	18	<5	8.9
CV820-028	2.46	7.79	3373	64	<5	7.3
CV820-029	3.24	7.23	369	46	<5	6.9
CV820-030	-	6.88	539	41	<5	7.0
CV820-031	2.53	7.27	9323	63	<5	6.4
CV820-032	2.53	7.97	4208	92	<5	7.1
CV820-033	3.68	6.61	662	78	<5	7.2
CV820-034	3.78	7.20	168	81	<5	7.0
CV820-035	3.65	7.51	55	49	<5	6.3
*Rep CV820-021	-	7.09	70	71	<5	7.6
*Std OREAS 149	-	8.22	34	2920	29	1.1
*Blk BLANK	-	<0.01	<10	<10	<5	<0.1
*Blk BLANK	-	<0.01	<10	<10	<5	<0.1
*Std AMIS0341	-	8.62	440	151	211	0.6
*Std OREAS 553	-	2.94	315	307	<5	5.4
*Std OREAS 750	-	5.56	11	421	39	0.9
*Rep CV820-015	-	6.51	4310	44	<5	4.9

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 23 Apr 2025

ANALYSIS REPORT BBM25-48793

Order Number	CV25-820
Project	Corvette
Submission Number	Batch CDM-007
Number of Samples	35

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV820-001	216	101	15.12	0.7	21	2.74
CV820-002	294	271	13.69	0.9	37	0.72
CV820-003	217	26	5.94	1.1	32	1.39
CV820-004	286	50	5.13	1.4	28	0.49
CV820-005	300	47	5.33	1.4	27	0.51
CV820-006	321	86	5.95	1.9	32	0.47
CV820-007	251	<10	0.97	2.2	27	0.38
CV820-008	279	126	8.34	0.3	21	2.54
CV820-009	314	195	8.15	0.3	23	3.22
CV820-010	277	87	10.04	0.2	19	4.15
CV820-011	298	205	8.69	0.2	18	3.37
CV820-012	377	<10	0.36	0.1	<10	0.02
CV820-013	281	101	9.91	0.2	21	4.20
CV820-014	274	59	9.91	0.4	40	4.00
CV820-015	307	80	8.04	0.3	21	3.33
CV820-016	254	34	3.24	1.2	27	1.33
CV820-017	298	63	4.35	1.9	36	1.27
CV820-018	30	21	0.87	2.0	10112	0.02
CV820-019	249	150	7.70	1.6	32	0.83
CV820-020	333	17	4.82	0.2	<10	1.73
CV820-021	206	126	11.59	0.6	20	3.66
CV820-022	234	117	9.79	0.2	16	4.02
CV820-023	165	50	5.86	0.4	19	1.77
CV820-024	189	117	5.93	1.0	35	1.62
CV820-025	267	103	6.82	2.2	44	1.43

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 23 Apr 2025

ANALYSIS REPORT BBM25-48793

Order Number	CV25-820
Project	Corvette
Submission Number	Batch CDM-007
Number of Samples	35

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV820-026	243	122	10.40	0.5	27	3.79
CV820-027	223	117	10.78	0.2	21	2.88
CV820-028	260	93	8.85	0.3	15	2.96
CV820-029	241	205	12.29	0.3	20	2.69
CV820-030	231	268	13.63	0.3	20	2.62
CV820-031	332	532	11.76	0.3	20	2.28
CV820-032	306	136	9.34	0.3	13	2.78
CV820-033	207	88	11.44	0.3	16	3.20
CV820-034	170	107	12.02	0.3	17	3.38
CV820-035	217	98	10.87	0.4	22	3.44
*Rep CV820-021	209	136	11.75	0.6	19	3.69
*Std OREAS 149	107	339	4.51	1.5	10527	0.58
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<0.01
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<0.01
*Std AMIS0341	431	50	0.92	2.9	4882	0.21
*Std OREAS 553	49	5718	1.25	0.8	100	5.42
*Std OREAS 750	42	19	1.68	1.8	2379	0.32
*Rep CV820-015	309	75	8.04	0.3	21	3.33

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 23 Apr 2025

ANALYSIS REPORT BBM25-48793

Order Number	CV25-820
Project	Corvette
Submission Number	Batch CDM-007
Number of Samples	35

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV820-001	5046	53	0.03	1.89	32	19.2
CV820-002	3921	46	0.04	5.98	10	20.0
CV820-003	1171	19	0.10	0.06	20	27.1
CV820-004	1281	24	0.05	1.26	13	25.0
CV820-005	1070	23	0.05	1.38	14	26.9
CV820-006	1913	55	0.11	0.51	19	28.0
CV820-007	252	17	0.15	0.01	22	>30.0
CV820-008	1413	41	0.03	0.27	35	28.8
CV820-009	1374	72	0.03	0.32	37	25.8
CV820-010	1671	94	0.03	0.12	45	23.2
CV820-011	1348	82	0.03	0.38	40	24.2
CV820-012	26	11	<0.01	<0.01	<5	>30.0
CV820-013	1621	107	0.03	0.04	45	22.7
CV820-014	1626	97	0.05	0.09	41	22.9
CV820-015	1311	79	0.06	0.12	34	25.8
CV820-016	545	41	0.08	0.02	16	29.2
CV820-017	1098	54	0.09	0.32	19	29.0
CV820-018	761	18	0.12	0.02	<5	>30.0
CV820-019	1820	85	0.12	1.60	30	29.1
CV820-020	695	34	0.03	0.04	19	>30.0
CV820-021	2067	70	0.04	0.40	47	23.5
CV820-022	1641	71	0.04	0.08	47	24.8
CV820-023	781	17	0.09	0.18	19	29.3
CV820-024	990	24	0.08	1.25	21	29.2
CV820-025	932	58	0.05	2.66	25	27.8

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 23 Apr 2025

ANALYSIS REPORT BBM25-48793

Order Number	CV25-820
Project	Corvette
Submission Number	Batch CDM-007
Number of Samples	35

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV820-026	2223	78	0.03	0.45	50	23.9
CV820-027	2833	74	0.03	0.17	47	22.6
CV820-028	1811	78	0.03	0.32	47	24.9
CV820-029	2968	70	0.05	0.77	44	24.2
CV820-030	3326	63	0.04	1.36	40	23.3
CV820-031	1382	73	0.05	3.36	34	22.9
CV820-032	1879	92	0.05	0.57	47	24.9
CV820-033	1889	58	0.11	0.20	44	24.2
CV820-034	1969	62	0.14	0.29	47	23.9
CV820-035	1655	51	0.11	0.19	42	24.5
*Rep CV820-021	2097	63	0.04	0.41	47	23.6
*Std OREAS 149	474	38	0.11	0.04	8	>30.0
*Blk BLANK	<10	<5	<0.01	<0.01	<5	<0.1
*Blk BLANK	<10	<5	<0.01	<0.01	<5	<0.1
*Std AMIS0341	1699	29	0.28	0.03	<5	>30.0
*Std OREAS 553	1592	28	0.05	0.29	7	26.6
*Std OREAS 750	395	18	0.07	0.08	<5	>30.0
*Rep CV820-015	1309	81	0.06	0.12	34	26.1

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 23 Apr 2025

Order Number CV25-820
Project Corvette
Submission Number Batch CDM-007
Number of Samples 35

ANALYSIS REPORT BBM25-48793

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV820-001	81	0.48	247	145	<1	37
CV820-002	120	0.21	69	65	<1	<5
CV820-003	231	0.42	145	127	<1	<5
CV820-004	226	0.23	58	83	<1	4796
CV820-005	206	0.23	61	73	<1	4713
CV820-006	153	0.40	88	116	<1	18
CV820-007	226	0.66	65	16	<1	6
CV820-008	144	0.49	271	94	<1	49
CV820-009	139	0.49	282	88	<1	53
CV820-010	169	0.57	304	107	<1	72
CV820-011	153	0.49	310	88	<1	40
CV820-012	<10	0.01	<5	<5	<1	<5
CV820-013	161	0.55	302	107	<1	64
CV820-014	227	0.56	278	110	<1	25
CV820-015	213	0.45	239	94	<1	21
CV820-016	302	0.32	111	61	<1	13
CV820-017	227	0.36	123	148	<1	<5
CV820-018	31	<0.01	<5	93	<1	5
CV820-019	203	0.41	133	142	<1	5
CV820-020	138	0.32	165	81	<1	14
CV820-021	102	0.66	351	1582	<1	33
CV820-022	196	0.64	315	150	<1	<5
CV820-023	239	0.47	149	93	<1	<5
CV820-024	110	0.46	164	144	<1	<5
CV820-025	81	0.44	147	293	<1	8

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 23 Apr 2025

Order Number	CV25-820
Project	Corvette
Submission Number	Batch CDM-007
Number of Samples	35

ANALYSIS REPORT BBM25-48793

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV820-026	106	0.61	324	117	<1	52
CV820-027	127	0.59	309	111	<1	<5
CV820-028	157	0.57	314	114	<1	28
CV820-029	145	0.67	325	142	<1	15
CV820-030	115	0.63	287	139	<1	11
CV820-031	140	0.57	278	107	<1	10
CV820-032	158	0.67	338	124	<1	46
CV820-033	147	1.03	404	132	<1	53
CV820-034	148	1.10	426	136	<1	38
CV820-035	179	0.98	361	134	<1	17
*Rep CV820-021	103	0.67	357	1613	<1	26
*Std OREAS 149	234	0.39	79	368	<1	156
*Blk BLANK	<10	<0.01	<5	7	<1	<5
*Blk BLANK	<10	<0.01	<5	<5	<1	<5
*Std AMIS0341	66	0.01	5	121	<1	24
*Std OREAS 553	57	0.20	75	53	<1	8
*Std OREAS 750	75	0.16	27	66	<1	13
*Rep CV820-015	214	0.44	238	95	<1	18

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 23 Apr 2025

ANALYSIS REPORT BBM25-48793

Order Number	CV25-820
Project	Corvette
Submission Number	Batch CDM-007
Number of Samples	35

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV820-001	0.4	0.3	12.8	40.5	6.8	3.14
CV820-002	0.7	0.3	28.9	38.2	10.4	1.89
CV820-003	<0.1	<0.2	61.5	22.1	9.3	3.20
CV820-004	1.1	0.2	65.6	10.2	11.1	3.18
CV820-005	1.1	0.2	60.1	9.7	11.3	2.91
CV820-006	0.2	0.2	95.0	20.6	97.7	4.60
CV820-007	<0.1	<0.2	90.7	4.7	23.2	3.87
CV820-008	<0.1	<0.2	8.8	39.7	4.1	3.22
CV820-009	<0.1	<0.2	8.7	43.1	2.9	3.23
CV820-010	<0.1	<0.2	9.5	56.0	5.6	3.81
CV820-011	<0.1	<0.2	9.6	46.8	1.8	3.48
CV820-012	<0.1	<0.2	5.0	1.0	0.8	0.50
CV820-013	<0.1	<0.2	9.7	58.4	2.4	3.52
CV820-014	0.1	<0.2	10.3	53.3	50.7	3.87
CV820-015	<0.1	<0.2	7.9	47.5	13.6	2.88
CV820-016	<0.1	<0.2	42.7	15.3	3.3	2.54
CV820-017	<0.1	0.5	58.8	19.5	26.8	3.31
CV820-018	2.6	1.9	0.6	1.0	70.3	0.18
CV820-019	0.2	<0.2	95.8	42.6	33.2	4.53
CV820-020	<0.1	<0.2	4.4	26.0	1.7	1.42
CV820-021	1.0	4.0	10.4	55.6	13.2	3.94
CV820-022	<0.1	<0.2	12.0	52.5	1.8	3.84
CV820-023	<0.1	<0.2	49.0	25.1	10.2	3.31
CV820-024	0.2	<0.2	44.9	23.7	86.8	3.36
CV820-025	0.3	0.6	36.1	31.1	61.1	3.63

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 23 Apr 2025

Order Number	CV25-820
Project	Corvette
Submission Number	Batch CDM-007
Number of Samples	35

ANALYSIS REPORT BBM25-48793

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV820-026	<0.1	<0.2	9.3	56.0	12.9	3.85
CV820-027	<0.1	<0.2	8.3	57.0	1.7	3.64
CV820-028	0.3	0.2	6.9	58.3	3.3	3.20
CV820-029	0.2	0.2	12.7	54.0	3.1	4.14
CV820-030	0.3	0.2	14.0	48.9	2.7	3.92
CV820-031	1.5	<0.2	10.1	73.0	2.8	3.73
CV820-032	0.7	0.2	11.3	52.7	1.3	4.23
CV820-033	0.1	<0.2	16.2	57.9	2.3	5.50
CV820-034	<0.1	0.3	17.0	58.4	2.3	6.07
CV820-035	<0.1	<0.2	24.0	46.9	5.8	5.31
*Rep CV820-021	1.0	4.5	10.9	56.5	14.9	4.21
*Std OREAS 149	47.7	1.3	431	8.4	348	4.33
*Blk BLANK	<0.1	<0.2	<0.1	<0.5	0.2	<0.05
*Blk BLANK	<0.1	<0.2	0.2	<0.5	<0.1	<0.05
*Std AMIS0341	25.0	0.2	0.9	3.8	565	0.29
*Std OREAS 553	2.8	0.3	58.5	6521	0.8	3.62
*Std OREAS 750	1.1	0.7	34.0	4.0	25.3	2.52
*Rep CV820-015	<0.1	<0.2	8.2	44.5	13.1	2.83

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 23 Apr 2025

Order Number CV25-820
Project Corvette
Submission Number Batch CDM-007
Number of Samples 35

ANALYSIS REPORT BBM25-48793

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV820-001	2.15	0.87	19	3.14	2	2
CV820-002	1.35	0.81	10	2.20	1	2
CV820-003	2.08	1.36	19	4.01	1	4
CV820-004	2.18	1.65	13	4.32	1	4
CV820-005	2.04	1.52	13	3.99	1	4
CV820-006	3.22	1.89	19	6.39	1	5
CV820-007	2.35	2.27	21	5.95	1	5
CV820-008	2.34	0.80	16	3.00	2	2
CV820-009	2.25	0.81	16	2.92	2	2
CV820-010	2.58	0.93	19	3.39	2	2
CV820-011	2.42	0.85	22	3.15	2	2
CV820-012	0.34	0.06	<1	0.49	1	1
CV820-013	2.55	0.85	19	3.31	2	2
CV820-014	2.79	0.92	19	3.58	3	2
CV820-015	2.08	0.67	17	2.67	3	1
CV820-016	1.51	1.12	19	3.37	2	4
CV820-017	2.14	1.31	20	4.24	1	4
CV820-018	<0.05	<0.05	18	0.16	7	1
CV820-019	3.12	1.93	17	6.46	1	5
CV820-020	1.02	0.37	12	1.42	2	<1
CV820-021	3.01	1.01	19	3.91	2	2
CV820-022	2.85	1.02	18	3.77	2	2
CV820-023	2.27	1.32	18	4.19	2	4
CV820-024	2.33	1.40	19	4.25	2	4
CV820-025	2.51	1.21	18	4.12	1	4

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 23 Apr 2025

ANALYSIS REPORT BBM25-48793

Order Number	CV25-820
Project	Corvette
Submission Number	Batch CDM-007
Number of Samples	35

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV820-026	2.78	0.94	19	3.68	2	2
CV820-027	2.67	0.87	17	3.49	2	2
CV820-028	2.40	0.78	20	3.09	3	2
CV820-029	2.98	0.99	18	4.02	2	2
CV820-030	2.83	1.02	18	3.79	2	2
CV820-031	2.54	0.96	19	3.58	3	2
CV820-032	3.12	1.08	20	4.20	3	2
CV820-033	4.08	1.60	20	5.61	2	4
CV820-034	4.35	1.80	22	6.20	2	4
CV820-035	3.80	1.56	21	5.42	2	4
*Rep CV820-021	3.11	1.03	20	3.98	2	2
*Std OREAS 149	1.98	4.45	49	10.08	7	5
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<1
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<1
*Std AMIS0341	0.16	0.06	48	0.30	10	4
*Std OREAS 553	2.17	0.97	9	4.78	1	3
*Std OREAS 750	1.39	0.70	15	3.15	3	4
*Rep CV820-015	2.06	0.67	17	2.89	3	2

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 23 Apr 2025

ANALYSIS REPORT BBM25-48793

Order Number	CV25-820
Project	Corvette
Submission Number	Batch CDM-007
Number of Samples	35

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV820-001	0.69	<0.2	5.6	0.30	<2	3
CV820-002	0.42	<0.2	14.7	0.20	13	3
CV820-003	0.69	<0.2	30.7	0.29	<2	6
CV820-004	0.69	<0.2	31.3	0.34	3	6
CV820-005	0.64	<0.2	28.3	0.33	3	6
CV820-006	0.99	<0.2	44.0	0.47	2	8
CV820-007	0.80	<0.2	40.2	0.31	<2	9
CV820-008	0.72	<0.2	3.6	0.30	<2	2
CV820-009	0.72	<0.2	3.6	0.31	<2	2
CV820-010	0.84	<0.2	3.7	0.37	<2	2
CV820-011	0.78	<0.2	4.0	0.33	<2	2
CV820-012	0.11	<0.2	2.7	<0.05	<2	<1
CV820-013	0.80	<0.2	3.7	0.36	<2	2
CV820-014	0.88	<0.2	4.0	0.37	<2	2
CV820-015	0.65	<0.2	3.3	0.29	<2	2
CV820-016	0.53	<0.2	21.7	0.21	<2	5
CV820-017	0.67	<0.2	28.5	0.29	<2	6
CV820-018	<0.05	<0.2	0.4	<0.05	3	40
CV820-019	1.00	<0.2	49.1	0.50	<2	6
CV820-020	0.33	<0.2	1.9	0.18	<2	<1
CV820-021	1.00	<0.2	4.4	0.43	<2	1
CV820-022	0.95	<0.2	5.1	0.41	<2	2
CV820-023	0.80	<0.2	25.3	0.35	<2	6
CV820-024	0.81	<0.2	23.1	0.36	<2	5
CV820-025	0.85	<0.2	17.9	0.39	4	6

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 23 Apr 2025

Order Number	CV25-820
Project	Corvette
Submission Number	Batch CDM-007
Number of Samples	35

ANALYSIS REPORT BBM25-48793

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV820-026	0.93	<0.2	3.7	0.43	<2	1
CV820-027	0.89	<0.2	3.3	0.40	<2	<1
CV820-028	0.77	<0.2	2.6	0.34	4	<1
CV820-029	1.02	<0.2	5.4	0.43	<2	2
CV820-030	0.96	<0.2	5.9	0.46	<2	2
CV820-031	0.86	<0.2	4.2	0.39	<2	6
CV820-032	1.02	<0.2	4.7	0.45	<2	2
CV820-033	1.37	<0.2	6.6	0.60	<2	3
CV820-034	1.49	<0.2	7.0	0.65	<2	3
CV820-035	1.27	<0.2	10.9	0.54	<2	4
*Rep CV820-021	1.04	<0.2	4.5	0.46	<2	1
*Std OREAS 149	0.81	11.9	267	0.22	12	6538
*Blk BLANK	<0.05	<0.2	<0.1	<0.05	<2	<1
*Blk BLANK	<0.05	<0.2	0.2	<0.05	<2	<1
*Std AMIS0341	<0.05	<0.2	0.8	<0.05	4	134
*Std OREAS 553	0.75	0.2	34.8	0.26	3	10
*Std OREAS 750	0.48	<0.2	16.7	0.17	2	23
*Rep CV820-015	0.65	<0.2	3.4	0.28	<2	2

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 23 Apr 2025

ANALYSIS REPORT BBM25-48793

Order Number	CV25-820
Project	Corvette
Submission Number	Batch CDM-007
Number of Samples	35

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV820-001	8.7	<5	1.71	16.8	1.4	2.5
CV820-002	13.1	6	3.14	37.6	0.3	2.4
CV820-003	27.2	6	6.56	44.6	0.3	4.8
CV820-004	30.8	13	7.40	57.2	4.5	5.5
CV820-005	29.4	13	6.92	58.4	4.6	4.9
CV820-006	45.3	8	10.76	115	0.3	7.8
CV820-007	44.9	6	10.55	76.9	0.2	7.9
CV820-008	6.9	<5	1.25	12.5	0.6	2.1
CV820-009	6.7	<5	1.25	10.2	0.6	2.2
CV820-010	7.7	<5	1.40	5.4	0.5	2.4
CV820-011	7.3	<5	1.33	5.8	0.4	2.3
CV820-012	2.3	<5	0.58	3.5	0.2	0.5
CV820-013	7.3	<5	1.35	6.9	0.6	2.4
CV820-014	8.2	<5	1.49	28.5	0.7	2.6
CV820-015	6.0	<5	1.13	14.1	0.8	2.0
CV820-016	19.9	8	4.68	38.8	0.2	3.7
CV820-017	27.4	6	6.54	69.0	0.2	5.0
CV820-018	0.3	13	0.09	750	0.3	0.1
CV820-019	49.0	7	11.82	55.0	0.2	8.6
CV820-020	3.5	7	0.65	6.1	0.4	1.1
CV820-021	8.7	162	1.62	20.4	0.5	2.8
CV820-022	9.8	<5	1.81	3.1	1.0	2.9
CV820-023	24.2	6	5.80	15.4	0.6	4.8
CV820-024	22.5	6	5.39	82.5	0.2	4.5
CV820-025	19.0	10	4.48	102	0.3	4.2

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 23 Apr 2025

ANALYSIS REPORT BBM25-48793

Order Number	CV25-820
Project	Corvette
Submission Number	Batch CDM-007
Number of Samples	35

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV820-026	8.2	<5	1.46	16.4	0.7	2.7
CV820-027	7.6	<5	1.33	5.2	0.5	2.5
CV820-028	6.6	<5	1.14	8.9	0.3	2.2
CV820-029	10.1	<5	1.85	5.1	0.4	3.2
CV820-030	10.4	<5	2.06	5.8	0.4	2.9
CV820-031	8.8	<5	1.55	14.5	0.2	2.8
CV820-032	9.5	<5	1.74	12.9	0.3	3.1
CV820-033	13.6	<5	2.52	9.0	0.3	4.3
CV820-034	14.5	<5	2.64	5.9	0.4	4.6
CV820-035	16.6	<5	3.32	8.5	0.4	4.5
*Rep CV820-021	9.0	165	1.64	22.0	0.5	3.0
*Std OREAS 149	156	39	47.53	821	29.0	20.2
*Blk BLANK	<0.1	<5	<0.05	0.4	<0.1	<0.1
*Blk BLANK	<0.1	<5	<0.05	0.3	<0.1	<0.1
*Std AMIS0341	0.7	15	0.12	4748	13.7	0.3
*Std OREAS 553	26.6	16	6.61	27.6	0.5	4.9
*Std OREAS 750	15.7	17	3.87	274	0.5	3.5
*Rep CV820-015	6.3	<5	1.13	14.0	0.8	2.0

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 23 Apr 2025

Order Number CV25-820
Project Corvette
Submission Number Batch CDM-007
Number of Samples 35

ANALYSIS REPORT BBM25-48793

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV820-001	<1	<0.5	0.50	0.8	<0.5	0.29
CV820-002	<1	<0.5	0.32	2.6	<0.5	0.19
CV820-003	<1	0.5	0.55	6.0	<0.5	0.29
CV820-004	<1	<0.5	0.55	5.8	<0.5	0.30
CV820-005	<1	<0.5	0.52	5.9	<0.5	0.30
CV820-006	<1	<0.5	0.80	7.2	0.7	0.43
CV820-007	1	0.6	0.75	6.3	<0.5	0.30
CV820-008	<1	<0.5	0.50	0.4	<0.5	0.30
CV820-009	<1	<0.5	0.48	0.4	<0.5	0.31
CV820-010	<1	<0.5	0.57	0.4	<0.5	0.36
CV820-011	<1	<0.5	0.51	0.4	<0.5	0.34
CV820-012	<1	<0.5	0.07	1.3	<0.5	<0.05
CV820-013	<1	<0.5	0.55	0.4	<0.5	0.35
CV820-014	5	<0.5	0.58	0.4	<0.5	0.38
CV820-015	5	<0.5	0.46	0.3	<0.5	0.28
CV820-016	<1	<0.5	0.44	5.4	<0.5	0.21
CV820-017	<1	<0.5	0.56	5.9	<0.5	0.29
CV820-018	156	20.0	<0.05	0.3	4.2	<0.05
CV820-019	1	0.5	0.91	11.2	<0.5	0.44
CV820-020	5	<0.5	0.22	1.7	<0.5	0.15
CV820-021	<1	<0.5	0.66	1.6	<0.5	0.43
CV820-022	<1	<0.5	0.63	1.1	<0.5	0.40
CV820-023	2	<0.5	0.62	5.4	<0.5	0.33
CV820-024	3	<0.5	0.61	5.4	0.6	0.34
CV820-025	2	<0.5	0.66	4.8	0.6	0.37

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 23 Apr 2025

ANALYSIS REPORT BBM25-48793

Order Number	CV25-820
Project	Corvette
Submission Number	Batch CDM-007
Number of Samples	35

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV820-026	<1	<0.5	0.64	0.7	<0.5	0.40
CV820-027	<1	<0.5	0.61	0.6	<0.5	0.39
CV820-028	21	<0.5	0.53	0.5	<0.5	0.34
CV820-029	1	<0.5	0.69	0.8	<0.5	0.44
CV820-030	1	<0.5	0.65	0.9	<0.5	0.42
CV820-031	43	<0.5	0.64	1.2	<0.5	0.39
CV820-032	28	<0.5	0.70	0.7	<0.5	0.44
CV820-033	4	<0.5	0.96	0.9	<0.5	0.59
CV820-034	1	<0.5	1.04	0.9	<0.5	0.62
CV820-035	1	<0.5	0.91	1.5	<0.5	0.55
*Rep CV820-021	1	<0.5	0.71	1.2	<0.5	0.45
*Std OREAS 149	3352	29.1	1.15	119	7.8	0.24
*Blk BLANK	<1	<0.5	<0.05	<0.1	<0.5	<0.05
*Blk BLANK	<1	<0.5	<0.05	<0.1	<0.5	<0.05
*Std AMIS0341	95	782	0.05	5.4	44.5	<0.05
*Std OREAS 553	<1	0.7	0.66	6.2	<0.5	0.28
*Std OREAS 750	48	9.9	0.45	6.8	1.7	0.19
*Rep CV820-015	5	<0.5	0.45	0.3	<0.5	0.27

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 23 Apr 2025

ANALYSIS REPORT BBM25-48793

Order Number	CV25-820
Project	Corvette
Submission Number	Batch CDM-007
Number of Samples	35

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
CV820-001	0.25	1	19.0	2.1	53.2	20
CV820-002	0.69	<1	12.5	1.4	60.8	10
CV820-003	1.40	1	19.6	2.1	138	-
CV820-004	1.27	1323	19.3	2.3	141	4690
CV820-005	1.27	1168	18.1	2.2	144	-
CV820-006	1.59	7	28.9	3.0	184	-
CV820-007	1.32	4	19.6	2.2	162	-
CV820-008	0.12	9	20.1	2.2	47.1	<5
CV820-009	0.11	<1	19.4	2.2	46.6	<5
CV820-010	0.11	<1	23.0	2.7	54.2	6
CV820-011	0.10	<1	21.5	2.5	50.2	7
CV820-012	0.35	<1	3.3	0.4	30.2	-
CV820-013	0.10	<1	22.3	2.5	51.3	13
CV820-014	0.12	<1	24.4	2.7	58.3	-
CV820-015	0.09	<1	17.8	2.0	45.8	-
CV820-016	1.26	3	14.6	1.5	124	-
CV820-017	1.38	1	19.9	2.1	142	-
CV820-018	6.56	6	0.8	<0.1	11.7	-
CV820-019	2.03	2	28.0	3.1	210	15
CV820-020	0.07	911	8.7	0.9	28.7	7
CV820-021	0.14	3	25.5	3.0	71.5	66
CV820-022	0.16	2	23.1	2.8	75.1	-
CV820-023	1.25	<1	20.2	2.2	164	<5
CV820-024	1.20	10	21.1	2.4	155	6
CV820-025	1.19	3	22.1	2.5	147	8

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 23 Apr 2025

Order Number	CV25-820
Project	Corvette
Submission Number	Batch CDM-007
Number of Samples	35

ANALYSIS REPORT BBM25-48793

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
CV820-026	0.10	<1	22.7	2.8	61.9	8
CV820-027	0.10	1	22.6	2.7	56.7	-
CV820-028	0.08	36	20.4	2.2	54.6	21
CV820-029	0.18	<1	26.0	3.0	78.8	11
CV820-030	0.22	<1	24.6	2.8	79.8	-
CV820-031	0.26	3	23.0	2.6	69.3	69
CV820-032	0.17	1	26.5	3.0	75.1	22
CV820-033	0.19	1	35.7	3.7	146	<5
CV820-034	0.23	<1	36.8	4.1	149	<5
CV820-035	0.38	<1	32.0	3.5	153	-
*Std OREAS L12	-	-	-	-	-	644
*Blk BLANK	-	-	-	-	-	<5
*Std OREAS L14	-	-	-	-	-	3350
*Blk BLANK	-	-	-	-	-	<5
*Rep CV820-028	-	-	-	-	-	23
*Std OREAS L13	-	-	-	-	-	1310
*Rep CV820-021	0.14	3	26.3	3.1	73.9	-
*Std OREAS 149	25.53	15	18.5	1.5	170	-
*Blk BLANK	<0.05	<1	<0.5	<0.1	<0.5	-
*Blk BLANK	<0.05	<1	<0.5	<0.1	<0.5	-
*Std AMIS0341	13.78	6	2.0	0.1	18.8	-
*Std OREAS 553	26.87	1	20.7	1.9	101	-
*Std OREAS 750	4.70	6	14.2	1.2	110	-
*Rep CV820-015	0.09	<1	17.5	1.9	44.4	-

THE END OF THE REPORT

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 23 Apr 2025

ANALYSIS REPORT BBM25-48793

Order Number	CV25-820
Project	Corvette
Submission Number	Batch CDM-007
Number of Samples	35

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs

Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 25 Apr 2025

ANALYSIS REPORT BBM25-48797

To INNOVA LITHIUM INC
DARREN SMITH
1801 MCGILL COLLEGE AVENUE, SUITE 900
MONTREAL H3A 1Z4
QC
CANADA

Order Number	CV25-840	Date Received	02 Apr 2025
Project	Corvette	Date Analysed	09 Apr 2025 - 23 Apr 2025
Submission Number	Batch CDM-018	Date Completed	24 Apr 2025
Number of Samples	19	SGS Order Number	BBM25-48797

Methods Summary

Number of Samples	Method Code	Description
19	G_WGH_KG	Weight of samples received
19	GE_ICP91A50	Na2O2/NaOH Fusion, 500°C, HNO3, ICPAES, 0.1g-50ml, Glassy Carbon crucibles
19	GE_IMS91A50	Na2O2/NaOH Fusion, ICP-MS, Glassy Carbon crucibles
7	GE_FAA30V5	Au, FAS, exploration grade, AAS, 30g-5ml

Comments

Preparation of samples was performed at the SGS Val-d'Or site.
Analysis of samples was performed at the SGS Burnaby site.

Received samples with "X" suffix are not to be reported in the final certificate as per client's request.
Some analysis of Over-Limits will be performed at SGS Lakefield and the reports are sent separately.

Authorised Signatory

John Chiang
Laboratory Operations Manager

SCC Accredited LAB Accrédité CCN

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WARNING: The sample(s) to which the findings recorded herein (the "Findings") relate was(were) drawn and / or provided by the Client or by a third party acting at the Client's direction. The Findings constitute no warranty of the sample's representativeness of any goods and strictly relate to the sample(s). The Company accepts no liability with regard to the origin or source from which the sample(s) is/are said to be extracted. The findings report on the samples provided by the client and are not intended for commercial or contractual settlement purposes.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 25 Apr 2025

ANALYSIS REPORT BBM25-48797

Order Number	CV25-840
Project	Corvette
Submission Number	Batch CDM-018
Number of Samples	19

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
CV840-001	2.59	4.57	151	205	<5	1.2
CV840-002	1.37	4.16	183	149	<5	1.6
CV840-003	3.41	6.46	298	253	<5	1.4
CV840-004	3.43	7.07	208	286	<5	1.8
CV840-005	-	7.11	213	306	<5	1.8
CV840-006	3.62	7.73	36	111	<5	8.8
CV840-007	1.27	7.16	122	88	<5	8.3
CV840-008	3.50	8.99	41	269	<5	3.5
CV840-009	1.13	10.64	20	527	<5	3.1
CV840-010	3.53	8.38	52	250	<5	2.5
CV840-011	1.34	7.73	183	20	<5	8.1
CV840-012	0.51	0.23	<10	18	<5	<0.1
CV840-013	3.43	8.93	45	140	<5	2.7
CV840-014	1.65	21.05	308	195	<5	0.4
CV840-015	1.17	9.29	258	102	<5	1.0
CV840-016	3.43	8.40	17	254	<5	4.3
CV840-017	1.18	6.79	47	266	<5	4.8
CV840-018	0.02	8.68	14	18	127	0.2
CV840-019	3.45	8.31	34	208	<5	5.1
*Rep CV840-001	-	4.64	151	211	<5	1.3
*Std OREAS 750	-	5.51	11	425	41	0.8
*Blk BLANK	-	<0.01	<10	<10	<5	<0.1

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 25 Apr 2025

ANALYSIS REPORT BBM25-48797

Order Number	CV25-840
Project	Corvette
Submission Number	Batch CDM-018
Number of Samples	19

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV840-001	375	26	2.52	1.2	33	1.11
CV840-002	297	102	17.77	1.0	24	1.12
CV840-003	352	31	1.77	1.1	42	1.04
CV840-004	286	25	3.05	2.1	26	1.19
CV840-005	265	29	3.01	2.2	27	1.12
CV840-006	408	81	8.73	0.3	17	3.33
CV840-007	423	122	7.34	0.3	18	3.53
CV840-008	251	58	3.19	1.2	27	0.56
CV840-009	279	46	1.02	1.1	13	0.26
CV840-010	354	44	4.92	0.9	32	1.10
CV840-011	335	52	8.85	0.1	18	3.37
CV840-012	414	<10	0.37	0.1	<10	0.02
CV840-013	295	26	4.70	1.4	62	1.76
CV840-014	433	<10	1.51	2.8	25	0.30
CV840-015	317	79	2.87	1.2	29	1.20
CV840-016	230	31	3.72	1.6	27	1.71
CV840-017	284	39	4.00	1.5	24	1.62
CV840-018	36	17	0.86	2.1	10019	0.01
CV840-019	263	43	5.02	1.5	35	1.96
*Rep CV840-001	370	25	2.53	1.3	32	1.11
*Std OREAS 750	45	22	1.67	1.8	2264	0.32
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<0.01

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 25 Apr 2025

ANALYSIS REPORT BBM25-48797

Order Number	CV25-840
Project	Corvette
Submission Number	Batch CDM-018
Number of Samples	19

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV840-001	437	42	0.01	0.33	<5	>30.0
CV840-002	860	131	0.05	>10.00	6	23.1
CV840-003	192	54	0.05	0.20	11	>30.0
CV840-004	1072	30	0.05	0.10	8	>30.0
CV840-005	919	33	0.05	0.11	8	>30.0
CV840-006	1683	108	0.04	0.09	41	22.3
CV840-007	1491	133	0.02	0.09	35	23.8
CV840-008	793	33	0.07	0.03	15	28.8
CV840-009	246	32	0.07	0.02	18	29.6
CV840-010	979	54	0.06	0.01	13	29.7
CV840-011	1383	138	0.07	0.16	28	22.5
CV840-012	21	12	<0.01	<0.01	<5	>30.0
CV840-013	1223	44	0.05	0.03	15	28.9
CV840-014	348	29	0.04	<0.01	43	21.4
CV840-015	494	48	0.05	0.47	14	>30.0
CV840-016	763	50	0.05	0.01	12	29.0
CV840-017	786	43	0.06	0.02	13	28.6
CV840-018	752	18	0.11	0.02	<5	>30.0
CV840-019	841	56	0.06	0.01	16	28.2
*Rep CV840-001	434	31	0.01	0.35	<5	>30.0
*Std OREAS 750	392	19	0.07	0.08	<5	>30.0
*Blk BLANK	<10	5	<0.01	<0.01	<5	<0.1

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 25 Apr 2025

ANALYSIS REPORT BBM25-48797

Order Number	CV25-840
Project	Corvette
Submission Number	Batch CDM-018
Number of Samples	19

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV840-001	53	0.15	36	38	<1	9
CV840-002	70	0.19	48	42	<1	71
CV840-003	131	0.31	86	30	<1	6
CV840-004	121	0.28	61	36	<1	<5
CV840-005	118	0.29	63	38	<1	<5
CV840-006	124	0.64	298	103	<1	<5
CV840-007	117	0.42	224	81	<1	<5
CV840-008	277	0.41	118	40	<1	<5
CV840-009	346	0.54	201	16	<1	<5
CV840-010	246	0.32	95	77	<1	<5
CV840-011	469	0.79	197	105	<1	<5
CV840-012	<10	0.01	5	6	<1	<5
CV840-013	149	0.37	117	66	<1	<5
CV840-014	126	0.99	296	13	<1	8
CV840-015	180	0.39	104	75	<1	<5
CV840-016	162	0.33	93	76	<1	<5
CV840-017	146	0.33	98	61	<1	<5
CV840-018	32	<0.01	<5	87	<1	6
CV840-019	121	0.40	119	78	<1	<5
*Rep CV840-001	57	0.15	37	38	<1	<5
*Std OREAS 750	77	0.16	28	63	<1	14
*Blk BLANK	<10	<0.01	<5	<5	<1	<5

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 25 Apr 2025

ANALYSIS REPORT BBM25-48797

Order Number	CV25-840
Project	Corvette
Submission Number	Batch CDM-018
Number of Samples	19

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV840-001	<0.1	<0.2	22.4	9.7	3.1	1.01
CV840-002	0.2	<0.2	14.3	65.4	4.0	0.93
CV840-003	<0.1	<0.2	32.4	22.0	6.1	1.70
CV840-004	<0.1	<0.2	45.9	16.6	3.3	2.32
CV840-005	<0.1	<0.2	45.4	17.5	3.6	2.18
CV840-006	0.3	<0.2	11.3	54.7	0.7	4.82
CV840-007	0.2	<0.2	5.7	49.8	4.5	2.91
CV840-008	<0.1	<0.2	44.9	13.8	1.7	2.86
CV840-009	<0.1	<0.2	68.7	11.0	1.0	3.83
CV840-010	<0.1	<0.2	32.7	21.5	1.9	2.29
CV840-011	0.2	<0.2	20.6	50.7	0.2	3.92
CV840-012	<0.1	<0.2	4.0	1.0	0.2	0.70
CV840-013	<0.1	<0.2	25.7	20.0	2.3	2.56
CV840-014	<0.1	<0.2	90.6	9.3	11.0	4.69
CV840-015	0.2	<0.2	43.2	22.0	2.9	2.80
CV840-016	<0.1	<0.2	25.3	16.2	1.5	2.30
CV840-017	<0.1	<0.2	35.4	18.8	1.3	2.40
CV840-018	2.0	1.7	0.7	1.0	66.9	0.18
CV840-019	<0.1	<0.2	39.2	27.2	2.1	2.99
*Rep CV840-001	<0.1	<0.2	23.4	9.9	3.1	1.01
*Std OREAS 750	1.1	0.7	34.0	4.3	24.1	2.73
*Blk BLANK	<0.1	<0.2	<0.1	<0.5	<0.1	<0.05

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 25 Apr 2025

ANALYSIS REPORT BBM25-48797

Order Number	CV25-840
Project	Corvette
Submission Number	Batch CDM-018
Number of Samples	19

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV840-001	0.58	0.44	11	1.14	<1	3
CV840-002	0.58	0.45	10	1.09	1	2
CV840-003	0.75	0.81	18	2.28	1	4
CV840-004	1.41	0.92	17	2.77	1	5
CV840-005	1.32	0.89	17	2.72	1	4
CV840-006	2.95	1.10	20	4.15	2	2
CV840-007	1.94	0.63	15	2.35	2	1
CV840-008	1.50	1.03	21	3.46	<1	4
CV840-009	1.65	1.81	26	4.78	<1	5
CV840-010	1.30	0.87	21	2.76	<1	3
CV840-011	2.29	1.15	20	4.00	2	2
CV840-012	0.44	0.07	<1	0.51	1	1
CV840-013	1.65	0.87	21	2.68	1	3
CV840-014	2.54	2.03	51	5.97	2	8
CV840-015	1.57	1.07	23	3.21	1	4
CV840-016	1.26	0.82	20	2.59	1	3
CV840-017	1.33	1.15	16	3.17	1	3
CV840-018	0.05	<0.05	17	0.15	7	1
CV840-019	1.76	1.07	22	3.51	1	4
*Rep CV840-001	0.61	0.45	12	1.16	<1	3
*Std OREAS 750	1.42	0.66	14	3.35	3	4
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<1

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 25 Apr 2025

ANALYSIS REPORT BBM25-48797

Order Number	CV25-840
Project	Corvette
Submission Number	Batch CDM-018
Number of Samples	19

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV840-001	0.21	<0.2	13.3	0.11	<2	3
CV840-002	0.20	<0.2	8.1	0.07	<2	2
CV840-003	0.29	<0.2	16.7	0.09	<2	4
CV840-004	0.45	<0.2	26.2	0.22	<2	5
CV840-005	0.43	<0.2	25.8	0.20	<2	4
CV840-006	1.00	<0.2	4.7	0.46	<2	3
CV840-007	0.62	<0.2	2.3	0.28	<2	1
CV840-008	0.51	<0.2	23.9	0.19	<2	6
CV840-009	0.65	<0.2	36.0	0.20	<2	7
CV840-010	0.44	<0.2	18.0	0.18	<2	4
CV840-011	0.78	<0.2	8.9	0.29	<2	4
CV840-012	0.15	<0.2	2.3	0.07	<2	<1
CV840-013	0.51	<0.2	13.1	0.23	<2	4
CV840-014	0.91	<0.2	47.6	0.36	<2	8
CV840-015	0.55	<0.2	22.6	0.22	<2	5
CV840-016	0.44	<0.2	13.2	0.16	<2	4
CV840-017	0.46	<0.2	18.8	0.17	<2	4
CV840-018	<0.05	<0.2	0.4	<0.05	3	37
CV840-019	0.57	<0.2	20.4	0.23	<2	5
*Rep CV840-001	0.20	<0.2	13.9	0.09	2	3
*Std OREAS 750	0.52	<0.2	18.1	0.17	2	21
*Blk BLANK	<0.05	<0.2	<0.1	<0.05	<2	<1

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 25 Apr 2025

ANALYSIS REPORT BBM25-48797

Order Number	CV25-840
Project	Corvette
Submission Number	Batch CDM-018
Number of Samples	19

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV840-001	7.8	7	2.46	39.3	0.5	1.5
CV840-002	5.8	14	1.71	36.2	1.6	1.3
CV840-003	13.7	8	4.05	38.8	1.5	2.8
CV840-004	17.6	8	5.33	65.4	0.3	3.2
CV840-005	17.3	8	5.33	65.5	0.3	3.4
CV840-006	8.3	<5	1.85	5.5	0.4	3.1
CV840-007	4.4	<5	0.93	15.3	0.3	1.7
CV840-008	19.8	10	5.69	44.2	<0.1	4.1
CV840-009	30.9	13	8.78	36.6	0.2	6.2
CV840-010	13.8	8	4.01	37.4	<0.1	3.1
CV840-011	12.6	<5	3.07	1.5	0.7	3.6
CV840-012	1.8	<5	0.51	3.1	0.2	0.5
CV840-013	12.7	9	3.36	31.8	0.2	2.8
CV840-014	39.7	19	11.59	38.1	1.0	8.0
CV840-015	18.5	16	5.34	36.3	<0.1	3.8
CV840-016	11.8	8	3.31	46.9	0.2	2.9
CV840-017	17.0	<5	4.63	43.5	0.1	3.6
CV840-018	0.3	12	0.09	660	0.3	0.1
CV840-019	17.7	8	4.97	45.0	0.3	3.9
*Rep CV840-001	8.2	6	2.52	39.4	0.5	1.5
*Std OREAS 750	15.2	16	4.29	262	0.4	3.7
*Blk BLANK	<0.1	<5	<0.05	0.2	<0.1	<0.1

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 25 Apr 2025

ANALYSIS REPORT BBM25-48797

Order Number	CV25-840
Project	Corvette
Submission Number	Batch CDM-018
Number of Samples	19

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV840-001	<1	<0.5	0.17	4.7	<0.5	0.10
CV840-002	<1	<0.5	0.16	3.1	<0.5	0.08
CV840-003	<1	<0.5	0.30	4.7	<0.5	0.10
CV840-004	<1	<0.5	0.38	9.8	<0.5	0.21
CV840-005	<1	<0.5	0.37	9.4	<0.5	0.19
CV840-006	<1	<0.5	0.69	0.8	<0.5	0.43
CV840-007	<1	<0.5	0.39	0.3	<0.5	0.28
CV840-008	1	<0.5	0.48	7.0	<0.5	0.19
CV840-009	1	0.5	0.65	7.7	<0.5	0.21
CV840-010	<1	<0.5	0.39	5.4	<0.5	0.18
CV840-011	<1	<0.5	0.59	0.5	<0.5	0.31
CV840-012	<1	<0.5	0.10	0.9	<0.5	0.07
CV840-013	<1	<0.5	0.39	2.6	<0.5	0.22
CV840-014	2	0.7	0.82	11.5	<0.5	0.36
CV840-015	<1	<0.5	0.46	5.9	<0.5	0.23
CV840-016	<1	<0.5	0.39	3.7	<0.5	0.17
CV840-017	<1	<0.5	0.43	3.8	<0.5	0.17
CV840-018	146	20.4	<0.05	0.2	4.0	<0.05
CV840-019	1	<0.5	0.50	5.2	<0.5	0.23
*Rep CV840-001	<1	<0.5	0.18	4.2	<0.5	0.09
*Std OREAS 750	45	10.1	0.47	6.6	1.6	0.19
*Blk BLANK	<1	<0.5	<0.05	<0.1	<0.5	<0.05

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 25 Apr 2025

Order Number	CV25-840
Project	Corvette
Submission Number	Batch CDM-018
Number of Samples	19

ANALYSIS REPORT BBM25-48797

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
CV840-001	1.87	1	5.4	0.6	88.2	12
CV840-002	0.98	2	4.9	0.5	62.0	78
CV840-003	1.45	1	6.5	0.6	110	-
CV840-004	2.31	2	12.2	1.4	146	-
CV840-005	2.20	2	11.5	1.3	135	-
CV840-006	0.14	2	26.1	3.0	62.3	-
CV840-007	0.06	3	16.3	1.9	34.4	7
CV840-008	2.18	<1	13.0	1.3	129	-
CV840-009	2.44	2	14.2	1.4	141	-
CV840-010	1.60	<1	12.3	1.2	107	-
CV840-011	0.12	<1	20.0	2.0	69.5	<5
CV840-012	0.36	<1	4.0	0.4	34.0	-
CV840-013	0.90	<1	14.9	1.6	89.9	-
CV840-014	2.89	8	22.0	2.3	247	<5
CV840-015	1.73	<1	14.1	1.5	130	<5
CV840-016	1.21	<1	11.6	1.2	97.6	-
CV840-017	1.24	<1	12.5	1.2	89.0	7
CV840-018	6.25	6	0.8	<0.1	10.8	-
CV840-019	1.57	<1	15.5	1.5	120	-
*Rep CV840-001	1.81	1	5.1	0.6	83.3	-
*Std OREAS 750	4.59	6	13.5	1.3	103	-
*Blk BLANK	<0.05	<1	<0.5	<0.1	0.8	-
*Std OREAS L13	-	-	-	-	-	1420
*Rep CV840-011	-	-	-	-	-	<5
*Blk BLANK	-	-	-	-	-	<5

THE END OF THE REPORT

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 30 Apr 2025

ANALYSIS REPORT BBM25-48802

To INNOVA LITHIUM INC
DARREN SMITH
1801 MCGILL COLLEGE AVENUE, SUITE 900
MONTREAL H3A 1Z4
QC
CANADA

Order Number	CV25-839	Date Received	02 Apr 2025
Project	Corvette	Date Analysed	09 Apr 2025 - 29 Apr 2025
Submission Number	Batch CDM-017	Date Completed	29 Apr 2025
Number of Samples	25	SGS Order Number	BBM25-48802

Methods Summary

Number of Samples	Method Code	Description
25	G_WGH_KG	Weight of samples received
25	GE_ICP91A50	Na2O2/NaOH Fusion, 500°C, HNO3, ICPAES, 0.1g-50ml, Glassy Carbon crucibles
25	GE_IMS91A50	Na2O2/NaOH Fusion, ICP-MS, Glassy Carbon crucibles
11	GE_FAA30V5	Au, FAS, exploration grade, AAS, 30g-5ml

Comments

Preparation of samples was performed at the SGS Val-d'Or site.
Analysis of samples was performed at the SGS Burnaby site.

Received samples with "X" suffix are not to be reported in the final certificate as per client's request.
Some analysis of Over-Limits will be performed at SGS Lakefield and the reports are sent separately.

Authorised Signatory

John Chiang
Laboratory Operations Manager

SCC Accredited LAB Accrédité CCN

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 30 Apr 2025

ANALYSIS REPORT BBM25-48802

Order Number	CV25-839
Project	Corvette
Submission Number	Batch CDM-017
Number of Samples	25

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
CV839-001	3.53	8.43	10	253	<5	5.1
CV839-002	1.50	5.97	15	587	<5	1.1
CV839-003	3.33	5.89	30	338	<5	2.2
CV839-004	3.49	6.85	23	303	<5	4.1
CV839-005	-	6.73	20	273	<5	4.8
CV839-006	3.73	7.29	14	332	<5	5.2
CV839-007	2.54	6.79	<10	32	<5	6.0
CV839-008	3.71	6.95	11	25	<5	6.5
CV839-009	3.54	8.16	15	227	<5	5.0
CV839-010	3.77	5.68	10	64	<5	5.2
CV839-011	3.76	6.67	10	49	<5	5.1
CV839-012	0.51	0.20	<10	15	<5	<0.1
CV839-013	2.64	6.52	<10	55	<5	5.2
CV839-014	1.20	5.59	<10	28	<5	7.1
CV839-015	3.75	7.10	11	60	<5	6.3
CV839-016	1.17	5.86	36	235	<5	2.0
CV839-017	3.42	7.86	11	529	<5	3.9
CV839-018	0.02	8.06	22	406	102	0.8
CV839-019	3.63	6.77	<10	244	<5	4.6
CV839-020	3.41	7.90	15	358	<5	3.5
CV839-021	3.48	7.75	52	335	<5	4.4
CV839-022	3.92	6.71	23	122	<5	6.2
CV839-023	3.40	7.61	93	420	<5	3.4
CV839-024	2.24	7.24	51	367	<5	3.2
CV839-025	3.40	7.36	15	398	<5	2.9
*Rep CV839-006	-	7.18	14	323	<5	5.1
*Blk BLANK	-	<0.01	<10	<10	<5	<0.1
*Std OREAS 750	-	5.39	11	422	39	0.8

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 30 Apr 2025

ANALYSIS REPORT BBM25-48802

Order Number	CV25-839
Project	Corvette
Submission Number	Batch CDM-017
Number of Samples	25

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV839-001	189	57	5.59	0.7	41	2.33
CV839-002	185	78	4.76	2.7	33	1.01
CV839-003	160	69	8.30	2.0	38	1.09
CV839-004	164	63	7.72	1.8	49	2.00
CV839-005	186	65	7.24	1.6	43	2.01
CV839-006	206	70	7.96	1.0	36	2.55
CV839-007	176	80	8.88	0.2	12	2.94
CV839-008	178	111	9.07	0.2	10	3.17
CV839-009	177	57	7.78	1.1	30	2.11
CV839-010	87	87	11.77	0.4	20	2.89
CV839-011	48	88	11.92	0.4	17	3.25
CV839-012	345	<10	0.37	0.1	<10	0.01
CV839-013	95	117	11.36	0.3	14	2.67
CV839-014	96	59	10.09	0.2	11	2.30
CV839-015	115	99	11.20	0.4	11	2.35
CV839-016	243	92	5.90	1.8	38	1.11
CV839-017	196	27	3.96	1.4	30	1.62
CV839-018	51	33	1.64	2.5	4413	0.29
CV839-019	161	33	11.31	1.0	22	1.66
CV839-020	185	45	2.87	1.4	27	1.24
CV839-021	180	<10	3.49	1.9	30	1.24
CV839-022	174	28	12.58	0.9	21	1.12
CV839-023	260	37	4.18	1.8	29	1.23
CV839-024	178	13	1.73	1.3	23	0.51
CV839-025	169	<10	1.80	1.6	23	0.45
*Rep CV839-006	204	72	7.85	1.0	35	2.52
*Blk BLANK	11	<10	<0.01	<0.1	<10	<0.01
*Std OREAS 750	39	21	1.69	1.8	2249	0.31

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 30 Apr 2025

ANALYSIS REPORT BBM25-48802

Order Number	CV25-839
Project	Corvette
Submission Number	Batch CDM-017
Number of Samples	25

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV839-001	1214	78	0.12	0.03	25	25.6
CV839-002	500	41	0.06	2.60	14	29.7
CV839-003	1488	41	0.05	3.50	15	27.0
CV839-004	1527	54	0.08	1.29	31	26.0
CV839-005	1567	60	0.08	0.94	33	25.5
CV839-006	1539	75	0.11	0.23	46	26.4
CV839-007	1727	67	0.10	0.20	49	23.7
CV839-008	1742	82	0.09	0.18	46	23.9
CV839-009	1661	66	0.13	0.10	26	25.7
CV839-010	1874	29	0.10	0.16	43	24.8
CV839-011	1877	39	0.09	0.09	43	23.3
CV839-012	34	8	<0.01	0.01	<5	>30.0
CV839-013	1781	44	0.10	0.13	40	24.5
CV839-014	1644	43	0.05	0.07	33	22.5
CV839-015	1967	60	0.11	0.13	35	22.2
CV839-016	1498	21	0.04	0.30	13	>30.0
CV839-017	837	57	0.07	0.04	17	29.2
CV839-018	659	18	0.12	0.07	<5	>30.0
CV839-019	5237	33	0.06	0.18	18	26.2
CV839-020	532	38	0.06	0.02	13	>30.0
CV839-021	1010	32	0.06	0.01	14	28.5
CV839-022	4975	36	0.06	0.59	18	24.2
CV839-023	815	58	0.07	0.23	14	30.0
CV839-024	419	11	0.04	0.02	6	>30.0
CV839-025	457	9	0.04	0.12	6	>30.0
*Rep CV839-006	1537	77	0.11	0.23	46	25.4
*Blk BLANK	<10	<5	<0.01	0.01	<5	<0.1
*Std OREAS 750	396	16	0.07	0.08	<5	>30.0

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 30 Apr 2025

ANALYSIS REPORT BBM25-48802

Order Number	CV25-839
Project	Corvette
Submission Number	Batch CDM-017
Number of Samples	25

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV839-001	324	0.59	173	90	<1	13
CV839-002	145	0.29	78	232	<1	13
CV839-003	105	0.41	104	235	<1	<5
CV839-004	122	0.76	247	194	<1	27
CV839-005	127	0.81	265	183	<1	33
CV839-006	171	1.19	416	118	<1	38
CV839-007	184	1.32	477	143	<1	32
CV839-008	218	1.15	426	139	<1	37
CV839-009	249	0.62	185	85	<1	<5
CV839-010	91	0.99	358	162	<1	<5
CV839-011	124	0.92	341	124	<1	<5
CV839-012	<10	0.01	<5	<5	<1	<5
CV839-013	143	1.03	390	121	<1	<5
CV839-014	163	0.78	360	115	<1	<5
CV839-015	156	0.88	374	100	<1	<5
CV839-016	92	0.34	88	188	<1	<5
CV839-017	173	0.39	112	79	<1	<5
CV839-018	80	0.14	25	91	<1	8
CV839-019	151	0.36	105	81	<1	<5
CV839-020	168	0.35	92	74	<1	<5
CV839-021	137	0.36	95	65	<1	<5
CV839-022	82	0.35	103	76	<1	<5
CV839-023	145	0.34	99	74	<1	<5
CV839-024	186	0.20	34	51	<1	<5
CV839-025	171	0.20	30	50	<1	<5
*Rep CV839-006	167	1.17	417	115	<1	45
*Blk BLANK	<10	<0.01	<5	<5	<1	<5
*Std OREAS 750	74	0.15	26	62	<1	12

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 30 Apr 2025

ANALYSIS REPORT BBM25-48802

Order Number	CV25-839
Project	Corvette
Submission Number	Batch CDM-017
Number of Samples	25

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV839-001	<0.1	<0.2	47.2	31.2	1.7	4.18
CV839-002	0.4	0.6	37.3	22.9	4.2	3.73
CV839-003	0.3	0.5	50.0	24.1	2.9	5.62
CV839-004	0.1	0.3	35.0	41.9	3.5	6.58
CV839-005	<0.1	0.3	30.7	42.8	3.0	6.32
CV839-006	<0.1	<0.2	25.4	52.9	1.7	7.58
CV839-007	<0.1	<0.2	24.1	63.4	0.2	8.20
CV839-008	<0.1	<0.2	20.6	62.8	0.2	7.09
CV839-009	<0.1	<0.2	54.0	32.8	1.6	4.54
CV839-010	<0.1	<0.2	15.0	54.3	1.8	5.81
CV839-011	<0.1	<0.2	14.2	51.7	1.0	5.44
CV839-012	<0.1	<0.2	5.8	0.9	0.3	0.40
CV839-013	<0.1	<0.2	15.0	52.5	1.0	5.51
CV839-014	<0.1	<0.2	11.6	43.5	0.5	5.06
CV839-015	<0.1	<0.2	26.7	44.9	0.6	5.83
CV839-016	0.1	0.3	33.0	14.2	2.7	3.39
CV839-017	<0.1	<0.2	37.8	21.2	2.1	3.15
CV839-018	2.0	1.2	34.8	3.6	48.5	2.72
CV839-019	<0.1	<0.2	37.1	20.5	1.5	3.50
CV839-020	<0.1	<0.2	38.6	14.1	2.4	3.00
CV839-021	<0.1	<0.2	37.6	14.5	2.5	3.09
CV839-022	<0.1	<0.2	36.3	22.6	1.1	3.55
CV839-023	0.1	<0.2	46.6	18.0	2.4	3.08
CV839-024	<0.1	<0.2	41.3	5.3	1.5	2.69
CV839-025	<0.1	<0.2	39.4	4.3	1.9	2.65
*Rep CV839-006	<0.1	<0.2	26.3	56.8	1.8	7.56
*Blk BLANK	<0.1	<0.2	<0.1	<0.5	<0.1	<0.05
*Std OREAS 750	1.0	0.8	35.5	3.8	22.6	2.47

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 30 Apr 2025

ANALYSIS REPORT BBM25-48802

Order Number	CV25-839
Project	Corvette
Submission Number	Batch CDM-017
Number of Samples	25

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV839-001	2.42	1.33	18	4.26	2	4
CV839-002	2.34	1.08	14	3.41	1	4
CV839-003	3.43	1.36	17	5.26	2	5
CV839-004	4.16	1.69	21	5.89	2	5
CV839-005	3.95	1.54	20	5.72	2	4
CV839-006	4.65	1.66	22	6.45	2	4
CV839-007	5.15	1.77	23	6.86	2	4
CV839-008	4.41	1.53	21	5.88	2	4
CV839-009	2.60	1.49	20	4.80	1	4
CV839-010	3.70	1.39	19	4.86	2	3
CV839-011	3.50	1.32	20	4.52	2	2
CV839-012	0.27	0.07	<1	0.39	1	1
CV839-013	3.55	1.38	20	4.78	2	3
CV839-014	3.30	1.17	18	4.00	2	2
CV839-015	3.56	1.51	20	5.06	2	3
CV839-016	2.09	0.81	14	3.09	1	3
CV839-017	1.80	0.97	18	3.31	1	4
CV839-018	1.27	0.57	18	3.06	4	4
CV839-019	2.08	0.99	16	3.42	1	4
CV839-020	1.87	0.93	17	3.20	1	4
CV839-021	1.84	1.05	17	3.26	1	4
CV839-022	2.23	0.94	17	3.36	1	4
CV839-023	1.85	1.07	19	3.43	1	4
CV839-024	1.55	0.83	17	2.79	1	4
CV839-025	1.57	0.82	17	2.55	<1	4
*Rep CV839-006	4.67	1.65	22	6.61	2	4
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<1
*Std OREAS 750	1.32	0.64	13	2.93	3	3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 30 Apr 2025

ANALYSIS REPORT BBM25-48802

Order Number	CV25-839
Project	Corvette
Submission Number	Batch CDM-017
Number of Samples	25

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV839-001	0.79	<0.2	21.6	0.31	<2	7
CV839-002	0.75	0.2	16.6	0.34	4	6
CV839-003	1.13	<0.2	23.7	0.53	2	9
CV839-004	1.38	<0.2	15.6	0.60	<2	7
CV839-005	1.32	<0.2	13.6	0.56	<2	7
CV839-006	1.56	<0.2	10.7	0.64	<2	6
CV839-007	1.73	<0.2	9.8	0.71	<2	6
CV839-008	1.45	<0.2	8.4	0.62	<2	5
CV839-009	0.88	<0.2	24.8	0.37	<2	8
CV839-010	1.19	<0.2	5.9	0.52	<2	3
CV839-011	1.18	<0.2	5.9	0.50	<2	3
CV839-012	0.10	<0.2	2.5	<0.05	<2	<1
CV839-013	1.17	<0.2	6.0	0.50	<2	3
CV839-014	1.09	<0.2	4.7	0.54	<2	2
CV839-015	1.19	<0.2	11.9	0.48	<2	4
CV839-016	0.68	<0.2	15.8	0.30	<2	5
CV839-017	0.63	<0.2	18.3	0.26	2	6
CV839-018	0.47	<0.2	17.3	0.16	3	38
CV839-019	0.69	<0.2	18.7	0.31	<2	5
CV839-020	0.61	<0.2	19.6	0.25	<2	6
CV839-021	0.62	<0.2	19.0	0.27	<2	6
CV839-022	0.74	<0.2	18.2	0.34	<2	5
CV839-023	0.62	<0.2	24.1	0.25	<2	6
CV839-024	0.53	<0.2	22.5	0.24	<2	6
CV839-025	0.49	<0.2	21.1	0.23	<2	6
*Rep CV839-006	1.58	<0.2	11.3	0.64	<2	6
*Blk BLANK	<0.05	<0.2	<0.1	<0.05	<2	<1
*Std OREAS 750	0.46	<0.2	17.6	0.16	2	21

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 30 Apr 2025

ANALYSIS REPORT BBM25-48802

Order Number	CV25-839
Project	Corvette
Submission Number	Batch CDM-017
Number of Samples	25

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV839-001	23.7	<5	5.78	25.1	0.4	4.6
CV839-002	17.9	17	4.57	81.8	0.7	3.7
CV839-003	24.2	16	6.09	72.7	0.8	5.3
CV839-004	20.1	8	4.55	72.4	0.8	5.2
CV839-005	18.6	6	4.12	61.8	0.7	4.9
CV839-006	17.5	<5	3.64	36.6	0.5	5.1
CV839-007	18.0	<5	3.57	3.2	0.6	5.3
CV839-008	15.2	<5	3.03	2.1	0.6	4.6
CV839-009	26.4	<5	6.56	28.3	0.2	5.2
CV839-010	11.2	<5	2.27	9.2	0.4	3.6
CV839-011	10.6	<5	2.10	9.4	0.3	3.3
CV839-012	1.9	<5	0.53	2.5	0.2	0.4
CV839-013	11.5	<5	2.23	7.7	0.3	3.7
CV839-014	9.0	<5	1.75	4.8	0.2	2.8
CV839-015	16.5	<5	3.63	9.5	0.4	4.2
CV839-016	15.2	6	3.84	46.4	<0.1	3.1
CV839-017	17.5	5	4.38	46.3	0.2	3.4
CV839-018	16.4	20	4.17	553	0.5	3.3
CV839-019	17.0	<5	4.27	30.8	0.3	3.5
CV839-020	16.9	5	4.34	63.9	0.2	3.5
CV839-021	16.7	5	4.32	67.5	0.1	3.4
CV839-022	17.1	<5	4.23	31.5	0.3	3.5
CV839-023	20.3	9	5.34	72.2	0.2	3.9
CV839-024	16.1	7	4.39	52.6	0.2	2.9
CV839-025	15.5	7	4.23	52.3	0.2	3.0
*Rep CV839-006	18.0	<5	3.77	36.1	0.5	5.1
*Blk BLANK	<0.1	<5	<0.05	0.4	<0.1	<0.1
*Std OREAS 750	16.5	16	4.22	257	0.4	3.5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 30 Apr 2025

ANALYSIS REPORT BBM25-48802

Order Number	CV25-839
Project	Corvette
Submission Number	Batch CDM-017
Number of Samples	25

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV839-001	<1	<0.5	0.63	2.2	<0.5	0.34
CV839-002	3	<0.5	0.55	5.3	0.6	0.33
CV839-003	2	0.6	0.86	6.3	0.6	0.50
CV839-004	2	0.5	0.96	2.8	0.5	0.59
CV839-005	2	<0.5	0.95	2.3	<0.5	0.57
CV839-006	1	<0.5	1.11	1.4	<0.5	0.65
CV839-007	1	<0.5	1.18	1.2	<0.5	0.76
CV839-008	1	<0.5	0.99	1.0	<0.5	0.63
CV839-009	1	<0.5	0.70	2.4	<0.5	0.37
CV839-010	<1	<0.5	0.83	0.7	<0.5	0.53
CV839-011	<1	<0.5	0.80	0.6	<0.5	0.49
CV839-012	<1	<0.5	0.06	1.3	<0.5	<0.05
CV839-013	<1	<0.5	0.81	0.7	<0.5	0.50
CV839-014	<1	<0.5	0.71	0.5	<0.5	0.49
CV839-015	<1	<0.5	0.85	1.3	<0.5	0.52
CV839-016	1	<0.5	0.51	2.9	<0.5	0.30
CV839-017	1	<0.5	0.51	3.2	<0.5	0.26
CV839-018	156	28.4	0.49	7.2	3.0	0.17
CV839-019	1	<0.5	0.53	3.1	<0.5	0.30
CV839-020	1	0.5	0.49	3.8	<0.5	0.26
CV839-021	1	<0.5	0.48	3.4	<0.5	0.26
CV839-022	1	<0.5	0.54	3.1	<0.5	0.32
CV839-023	1	0.6	0.51	6.0	<0.5	0.26
CV839-024	1	0.6	0.41	4.4	<0.5	0.24
CV839-025	2	0.6	0.41	4.4	<0.5	0.22
*Rep CV839-006	1	<0.5	1.10	1.5	<0.5	0.67
*Blk BLANK	<1	<0.5	<0.05	<0.1	<0.5	<0.05
*Std OREAS 750	43	9.9	0.45	7.2	1.6	0.17

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 30 Apr 2025

ANALYSIS REPORT BBM25-48802

Order Number	CV25-839
Project	Corvette
Submission Number	Batch CDM-017
Number of Samples	25

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
CV839-001	0.54	1	21.3	2.3	140	-
CV839-002	1.45	3	20.6	2.3	162	18
CV839-003	1.62	2	32.1	3.6	187	19
CV839-004	0.76	2	36.5	3.9	178	13
CV839-005	0.63	1	36.3	3.9	166	-
CV839-006	0.38	1	40.8	4.4	156	7
CV839-007	0.37	<1	44.3	5.0	156	7
CV839-008	0.28	<1	37.8	4.2	130	-
CV839-009	0.58	<1	24.7	2.5	158	-
CV839-010	0.21	<1	31.2	3.5	101	<5
CV839-011	0.17	<1	30.2	3.4	94.6	<5
CV839-012	0.39	<1	2.5	0.3	36.6	-
CV839-013	0.19	<1	31.2	3.4	104	6
CV839-014	0.16	<1	28.4	3.4	73.6	-
CV839-015	0.35	<1	31.2	3.4	124	-
CV839-016	0.75	<1	19.3	2.1	117	5
CV839-017	0.78	<1	17.5	1.7	162	-
CV839-018	7.51	7	13.2	1.2	106	-
CV839-019	0.71	1	19.4	2.1	151	-
CV839-020	0.92	2	16.7	1.7	171	-
CV839-021	0.83	1	17.0	1.8	162	<5
CV839-022	0.84	<1	20.7	2.2	158	-
CV839-023	1.75	2	17.4	1.9	152	-
CV839-024	1.21	<1	15.2	1.7	162	6
CV839-025	1.23	2	15.3	1.5	153	-
*Std OREAS L14	-	-	-	-	-	3200
*Rep CV839-002	-	-	-	-	-	15
*Blk BLANK	-	-	-	-	-	<5
*Rep CV839-006	0.40	1	40.4	4.4	152	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 30 Apr 2025

Order Number	CV25-839
Project	Corvette
Submission Number	Batch CDM-017
Number of Samples	25

ANALYSIS REPORT BBM25-48802

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
*Blk BLANK	<0.05	<1	<0.5	<0.1	<0.5	-
*Std OREAS 750	4.52	5	12.8	1.1	103	-

THE END OF THE REPORT

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 22 Apr 2025

ANALYSIS REPORT BBM25-48803

To INNOVA LITHIUM INC
DARREN SMITH
1801 MCGILL COLLEGE AVENUE, SUITE 900
MONTREAL H3A 1Z4
QC
CANADA

Order Number	CV25-835	Date Received	02 Apr 2025
Project	Corvette	Date Analysed	06 Apr 2025 - 22 Apr 2025
Submission Number	Batch CDM-015	Date Completed	22 Apr 2025
Number of Samples	16	SGS Order Number	BBM25-48803

Methods Summary

Number of Samples	Method Code	Description
16	G_WGH_KG	Weight of samples received
16	GE_ICP91A50	Na2O2/NaOH Fusion, 500°C, HNO3, ICPAES, 0.1g-50ml, Glassy Carbon crucibles
16	GE_IMS91A50	Na2O2/NaOH Fusion, ICP-MS, Glassy Carbon crucibles
7	GE_FAA30V5	Au, FAS, exploration grade, AAS, 30g-5ml

Comments

Preparation of samples was performed at the SGS Val-d'Or site.
Analysis of samples was performed at the SGS Burnaby site.

Received samples with "X" suffix are not to be reported in the final certificate as per client's request.
Some analysis of Over-Limits will be performed at SGS Lakefield and the reports are sent separately.

Authorised Signatory

John Chiang
Laboratory Operations Manager

SCC Accredited LAB Accrédité CCN

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WARNING: The sample(s) to which the findings recorded herein (the "Findings") relate was(were) drawn and / or provided by the Client or by a third party acting at the Client's direction. The Findings constitute no warranty of the sample's representativeness of any goods and strictly relate to the sample(s). The Company accepts no liability with regard to the origin or source from which the sample(s) is/are said to be extracted. The findings report on the samples provided by the client and are not intended for commercial or contractual settlement purposes.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 22 Apr 2025

ANALYSIS REPORT BBM25-48803

Order Number	CV25-835
Project	Corvette
Submission Number	Batch CDM-015
Number of Samples	16

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
CV835-001	3.24	8.41	15	323	<5	2.8
CV835-002	3.10	5.36	69	295	<5	0.9
CV835-003	4.44	5.55	36	415	<5	1.9
CV835-004	4.83	3.68	61	258	<5	2.1
CV835-005	-	4.30	46	322	<5	2.3
CV835-006	4.63	6.13	40	376	<5	2.2
CV835-007	1.40	7.99	12	424	<5	3.8
CV835-008	1.13	7.25	19	412	<5	4.2
CV835-009	3.55	7.42	95	227	<5	4.9
CV835-010	3.19	6.45	24	284	<5	1.3
CV835-011	1.06	6.30	<10	234	<5	1.3
CV835-012	0.50	0.19	33	12	<5	<0.1
CV835-013	3.23	6.68	25	405	<5	1.3
CV835-014	3.29	6.42	33	370	<5	1.1
CV835-015	3.54	6.84	133	301	<5	2.4
CV835-016	3.24	4.22	94	<10	<5	3.9
*Blk BLANK	-	<0.01	<10	<10	<5	<0.1
*Std OREAS 553	-	2.88	310	304	<5	5.3
*Std AMIS0341	-	8.43	430	146	208	0.6
*Std OREAS 750	-	5.43	14	410	38	0.9

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Date: 22 Apr 2025

ANALYSIS REPORT BBM25-48803

Order Number	CV25-835
Project	Corvette
Submission Number	Batch CDM-015
Number of Samples	16

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV835-001	140	34	4.02	1.5	30	0.91
CV835-002	223	79	8.01	2.3	17	0.67
CV835-003	194	61	7.52	2.0	15	0.68
CV835-004	255	87	12.17	1.5	19	0.92
CV835-005	244	88	11.44	1.8	20	1.05
CV835-006	201	63	8.41	2.2	21	0.80
CV835-007	178	70	6.13	1.0	23	1.67
CV835-008	177	94	9.11	1.1	28	1.69
CV835-009	306	48	8.57	0.9	28	2.43
CV835-010	198	18	2.24	0.9	18	0.59
CV835-011	258	26	2.11	1.0	14	0.49
CV835-012	315	<10	0.34	0.1	<10	0.02
CV835-013	220	15	1.68	1.2	10	0.40
CV835-014	213	18	2.34	1.6	16	0.53
CV835-015	289	26	2.05	1.5	29	1.09
CV835-016	2595	17	6.93	<0.1	<10	14.46
*Blk BLANK	11	<10	<0.01	<0.1	<10	<0.01
*Std OREAS 553	43	5597	1.26	0.7	101	5.38
*Std AMIS0341	421	46	0.91	2.8	4931	0.21
*Std OREAS 750	35	20	1.67	1.8	2394	0.32

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Date: 22 Apr 2025

ANALYSIS REPORT BBM25-48803

Order Number	CV25-835
Project	Corvette
Submission Number	Batch CDM-015
Number of Samples	16

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV835-001	750	30	0.06	0.21	13	29.5
CV835-002	592	63	0.05	5.82	11	28.1
CV835-003	653	46	0.05	4.15	16	28.9
CV835-004	2869	50	0.04	6.68	11	27.4
CV835-005	2803	74	0.04	6.07	13	26.4
CV835-006	1114	46	0.06	4.34	18	26.8
CV835-007	1241	54	0.08	0.95	17	26.3
CV835-008	2180	60	0.07	1.70	16	26.2
CV835-009	3006	78	0.08	0.11	22	26.8
CV835-010	283	24	0.02	0.12	6	>30.0
CV835-011	361	25	0.02	0.25	5	>30.0
CV835-012	30	8	<0.01	<0.01	<5	>30.0
CV835-013	230	22	0.02	0.22	<5	>30.0
CV835-014	327	24	0.02	0.20	6	>30.0
CV835-015	354	20	0.03	0.13	8	>30.0
CV835-016	1100	1035	<0.01	0.05	25	20.8
*Blk BLANK	<10	9	<0.01	<0.01	<5	<0.1
*Std OREAS 553	1537	26	0.04	0.28	7	26.3
*Std AMIS0341	1637	24	0.28	0.03	<5	>30.0
*Std OREAS 750	381	16	0.07	0.07	<5	>30.0

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Date: 22 Apr 2025

ANALYSIS REPORT BBM25-48803

Order Number	CV25-835
Project	Corvette
Submission Number	Batch CDM-015
Number of Samples	16

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV835-001	206	0.36	95	110	<1	<5
CV835-002	86	0.23	58	420	<1	8
CV835-003	138	0.47	120	212	<1	6
CV835-004	113	0.25	83	220	<1	48
CV835-005	129	0.33	103	231	<1	47
CV835-006	154	0.47	120	349	<1	14
CV835-007	256	0.41	113	73	<1	7
CV835-008	184	0.38	109	77	<1	<5
CV835-009	183	0.45	149	93	<1	<5
CV835-010	172	0.18	43	37	<1	8
CV835-011	234	0.18	40	39	<1	10
CV835-012	<10	0.01	<5	<5	<1	<5
CV835-013	240	0.15	33	30	<1	25
CV835-014	178	0.19	46	42	<1	18
CV835-015	160	0.25	53	54	<1	<5
CV835-016	40	0.14	129	74	<1	639
*Blk BLANK	<10	<0.01	<5	<5	<1	<5
*Std OREAS 553	55	0.20	75	48	<1	8
*Std AMIS0341	65	0.01	6	110	<1	24
*Std OREAS 750	74	0.15	28	64	<1	13

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Date: 22 Apr 2025

ANALYSIS REPORT BBM25-48803

Order Number	CV25-835
Project	Corvette
Submission Number	Batch CDM-015
Number of Samples	16

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV835-001	0.1	<0.2	37.7	14.5	2.4	2.95
CV835-002	0.4	1.2	46.9	21.4	2.6	4.11
CV835-003	0.3	0.4	38.3	27.8	2.3	4.27
CV835-004	0.4	0.3	34.8	26.6	2.7	3.86
CV835-005	0.4	0.4	35.1	27.2	3.2	4.12
CV835-006	0.3	0.7	42.5	27.8	2.7	4.79
CV835-007	0.2	<0.2	40.8	40.5	1.6	3.27
CV835-008	0.1	<0.2	37.0	23.5	1.6	2.95
CV835-009	<0.1	<0.2	41.8	27.8	1.5	3.23
CV835-010	<0.1	<0.2	40.9	9.0	1.6	1.43
CV835-011	<0.1	<0.2	47.4	8.2	1.6	1.58
CV835-012	<0.1	<0.2	5.1	0.9	0.6	0.90
CV835-013	0.1	<0.2	38.9	6.7	1.8	1.22
CV835-014	0.1	<0.2	40.7	9.4	2.7	1.70
CV835-015	0.1	<0.2	40.4	11.1	6.3	1.66
CV835-016	<0.1	<0.2	3.9	84.8	1.3	1.30
*Blk BLANK	<0.1	<0.2	<0.1	<0.5	<0.1	<0.05
*Std OREAS 553	2.3	0.2	55.3	6460	0.9	3.61
*Std AMIS0341	20.6	0.4	1.1	3.8	502	0.27
*Std OREAS 750	1.1	0.6	33.1	4.1	23.3	2.78

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 22 Apr 2025

ANALYSIS REPORT BBM25-48803

Order Number	CV25-835
Project	Corvette
Submission Number	Batch CDM-015
Number of Samples	16

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV835-001	1.71	0.97	20	3.55	2	4
CV835-002	2.46	1.09	15	4.84	2	4
CV835-003	2.39	1.45	17	4.84	2	4
CV835-004	2.28	1.43	12	4.25	2	3
CV835-005	2.35	1.50	14	4.55	3	3
CV835-006	2.74	1.48	19	5.44	2	5
CV835-007	1.86	1.07	20	3.89	2	4
CV835-008	1.73	0.98	18	3.62	1	4
CV835-009	1.92	1.13	18	3.76	2	3
CV835-010	0.80	0.57	16	1.99	1	3
CV835-011	0.93	0.63	14	2.12	1	2
CV835-012	0.67	0.06	<1	0.64	1	2
CV835-013	0.68	0.55	17	1.76	1	3
CV835-014	1.02	0.56	16	2.00	1	3
CV835-015	0.77	0.79	18	2.34	1	4
CV835-016	0.91	0.27	8	1.17	2	<1
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<1
*Std OREAS 553	1.90	0.88	9	4.69	1	3
*Std AMIS0341	0.13	<0.05	47	0.26	10	3
*Std OREAS 750	1.34	0.60	14	3.27	3	4

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Order Number	CV25-835
Project	Corvette
Submission Number	Batch CDM-015
Number of Samples	16

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV835-001	0.62	<0.2	19.9	0.26	<2	7
CV835-002	0.90	<0.2	22.6	0.40	4	8
CV835-003	0.89	<0.2	17.5	0.36	4	8
CV835-004	0.81	<0.2	15.6	0.37	2	7
CV835-005	0.85	<0.2	15.8	0.35	3	6
CV835-006	1.00	<0.2	19.6	0.42	4	9
CV835-007	0.70	<0.2	20.3	0.29	<2	7
CV835-008	0.63	<0.2	18.3	0.27	<2	7
CV835-009	0.68	<0.2	19.8	0.29	<2	6
CV835-010	0.32	<0.2	22.3	0.13	<2	4
CV835-011	0.32	<0.2	26.0	0.14	<2	5
CV835-012	0.20	<0.2	2.7	0.13	<2	<1
CV835-013	0.25	<0.2	21.5	0.11	<2	3
CV835-014	0.37	<0.2	22.2	0.16	3	3
CV835-015	0.32	<0.2	21.6	0.12	<2	4
CV835-016	0.32	<0.2	1.5	0.14	<2	<1
*Blk BLANK	<0.05	<0.2	<0.1	<0.05	<2	<1
*Std OREAS 553	0.75	0.2	33.4	0.26	3	10
*Std AMIS0341	<0.05	<0.2	0.7	<0.05	4	132
*Std OREAS 750	0.52	<0.2	16.5	0.19	2	23

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANALYSIS REPORT BBM25-48803

Order Number	CV25-835
Project	Corvette
Submission Number	Batch CDM-015
Number of Samples	16

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV835-001	17.7	6	4.42	56.2	0.2	3.6
CV835-002	23.2	15	5.55	86.8	3.6	4.7
CV835-003	21.5	9	4.86	70.3	2.6	4.7
CV835-004	19.1	16	4.31	57.3	2.4	4.1
CV835-005	19.2	18	4.39	67.8	2.2	4.2
CV835-006	23.5	17	5.24	72.3	2.9	5.0
CV835-007	20.4	<5	4.80	30.5	0.7	4.1
CV835-008	18.4	<5	4.44	32.4	0.7	3.7
CV835-009	21.8	<5	5.08	34.3	0.7	4.3
CV835-010	16.2	7	4.31	27.4	0.4	2.5
CV835-011	17.8	8	4.89	28.9	0.4	2.6
CV835-012	2.4	<5	0.61	2.3	0.2	0.6
CV835-013	14.7	7	4.07	34.7	0.5	2.2
CV835-014	15.7	8	4.31	49.1	0.4	2.4
CV835-015	17.4	8	4.44	43.7	0.4	2.9
CV835-016	2.8	<5	0.56	0.8	2.7	0.8
*Blk BLANK	<0.1	<5	<0.05	0.3	<0.1	<0.1
*Std OREAS 553	26.0	12	6.53	25.3	0.4	4.6
*Std AMIS0341	0.6	11	0.12	4238	13.5	0.2
*Std OREAS 750	16.3	19	3.91	253	0.5	3.4

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 22 Apr 2025

ANALYSIS REPORT BBM25-48803

Order Number	CV25-835
Project	Corvette
Submission Number	Batch CDM-015
Number of Samples	16

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV835-001	1	0.5	0.51	4.2	0.6	0.27
CV835-002	2	0.5	0.70	5.0	0.9	0.39
CV835-003	2	0.6	0.72	3.4	1.0	0.36
CV835-004	3	<0.5	0.66	2.8	0.9	0.35
CV835-005	3	<0.5	0.69	2.9	1.1	0.35
CV835-006	2	0.7	0.80	4.2	1.3	0.41
CV835-007	1	<0.5	0.56	3.7	<0.5	0.29
CV835-008	1	<0.5	0.51	3.3	<0.5	0.26
CV835-009	<1	<0.5	0.54	2.7	<0.5	0.27
CV835-010	<1	<0.5	0.27	5.0	<0.5	0.13
CV835-011	<1	<0.5	0.30	5.5	<0.5	0.13
CV835-012	<1	<0.5	0.13	1.7	<0.5	0.12
CV835-013	<1	<0.5	0.22	4.4	<0.5	0.10
CV835-014	1	<0.5	0.28	4.7	<0.5	0.16
CV835-015	<1	<0.5	0.32	7.9	<0.5	0.12
CV835-016	<1	<0.5	0.20	0.3	<0.5	0.14
*Blk BLANK	<1	<0.5	<0.05	<0.1	<0.5	<0.05
*Std OREAS 553	1	0.7	0.64	6.2	<0.5	0.28
*Std AMIS0341	83	797	0.05	5.5	44.2	<0.05
*Std OREAS 750	43	10.4	0.48	7.0	1.8	0.20

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 22 Apr 2025

ANALYSIS REPORT BBM25-48803

Order Number	CV25-835
Project	Corvette
Submission Number	Batch CDM-015
Number of Samples	16

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
CV835-001	1.05	<1	15.3	1.6	140	-
CV835-002	1.36	<1	21.1	2.5	129	12
CV835-003	0.90	1	20.2	2.3	120	9
CV835-004	0.75	<1	18.7	2.3	92.1	13
CV835-005	0.74	<1	20.0	2.3	94.3	-
CV835-006	1.09	2	23.5	2.7	136	12
CV835-007	0.87	<1	16.9	1.9	142	<5
CV835-008	0.78	<1	15.4	1.7	129	<5
CV835-009	0.66	<1	16.4	1.8	112	-
CV835-010	1.59	2	7.4	0.8	91.8	-
CV835-011	1.11	2	7.9	0.9	78.3	<5
CV835-012	0.56	<1	4.6	0.8	40.7	-
CV835-013	1.32	3	6.2	0.7	95.6	-
CV835-014	1.50	2	9.3	1.0	104	-
CV835-015	2.24	2	6.9	0.8	141	-
CV835-016	0.08	<1	7.3	0.9	23.4	-
*Blk BLANK	<0.05	<1	<0.5	<0.1	<0.5	-
*Std OREAS 553	24.27	1	17.3	1.7	103	-
*Std AMIS0341	13.65	5	1.8	0.1	19.5	-
*Std OREAS 750	4.93	7	13.9	1.3	105	-
*Std OREAS L12	-	-	-	-	-	615
*Blk BLANK	-	-	-	-	-	<5

THE END OF THE REPORT

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 22 Apr 2025

ANALYSIS REPORT BBM25-48803

Order Number	CV25-835
Project	Corvette
Submission Number	Batch CDM-015
Number of Samples	16

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

SGS Canada Inc. NAM Minerals Geochemistry 3260 Production Way Burnaby BC. V5A 4W4 CANADA **t** +1 (604) 638 2349 **f** +1 (604) 444 www.sgs.com

Member of the SGS Group (SGS SA)

Date: 23 Apr 2025

ANALYSIS REPORT BBM25-48805

To INNOVA LITHIUM INC
DARREN SMITH
1801 MCGILL COLLEGE AVENUE, SUITE 900
MONTREAL H3A 1Z4
QC
CANADA

Order Number	CV25-831	Date Received	02 Apr 2025
Project	Corvette	Date Analysed	06 Apr 2025 - 23 Apr 2025
Submission Number	Batch CDM-013	Date Completed	23 Apr 2025
Number of Samples	13	SGS Order Number	BBM25-48805

Methods Summary

Number of Samples	Method Code	Description
13	G_WGH_KG	Weight of samples received
13	GE_ICP91A50	Na2O2/NaOH Fusion, 500°C, HNO3, ICPAES, 0.1g-50ml, Glassy Carbon crucibles
13	GE_IMS91A50	Na2O2/NaOH Fusion, ICP-MS, Glassy Carbon crucibles
3	GE_FAA30V5	Au, FAS, exploration grade, AAS, 30g-5ml

Comments

Preparation of samples was performed at the SGS Val-d'Or site.
Analysis of samples was performed at the SGS Burnaby site.

Received samples with "X" suffix are not to be reported in the final certificate as per client's request.
Some analysis of Over-Limits will be performed at SGS Lakefield and the reports are sent separately.

Authorised Signatory

John Chiang
Laboratory Operations Manager

SCC Accredited LAB Accrédité CCN

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 23 Apr 2025

ANALYSIS REPORT BBM25-48805

Order Number	CV25-831
Project	Corvette
Submission Number	Batch CDM-013
Number of Samples	13

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
CV831-001	3.81	7.29	<10	258	<5	8.1
CV831-002	1.60	2.86	421	208	<5	15.0
CV831-003	3.40	8.69	113	490	<5	2.5
CV831-004	1.12	8.47	60	452	<5	2.1
CV831-005	-	8.59	82	474	<5	2.1
CV831-006	3.60	7.26	11	778	<5	4.9
CV831-007	3.65	7.15	11	745	<5	5.0
CV831-008	3.32	6.31	25	279	<5	1.4
CV831-009	1.11	6.99	35	268	<5	1.5
CV831-010	3.23	6.89	30	381	<5	1.3
CV831-011	3.30	6.62	19	322	<5	1.2
CV831-012	0.50	0.19	29	18	<5	<0.1
CV831-013	3.43	6.69	37	360	<5	1.2
*Blk BLANK	-	<0.01	<10	<10	<5	<0.1
*Std AMIS0355	-	8.12	14	36	165	0.5
*Std OREAS 147	-	5.07	24	1933	33	1.2

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV831-001	834	92	10.91	0.3	30	4.17
CV831-002	153	46	2.84	0.3	10	0.86

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 23 Apr 2025

Order Number	CV25-831
Project	Corvette
Submission Number	Batch CDM-013
Number of Samples	13

ANALYSIS REPORT BBM25-48805

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV831-003	302	40	5.06	2.6	65	1.66
CV831-004	264	41	5.46	2.8	69	1.39
CV831-005	286	52	5.13	2.9	60	1.19
CV831-006	121	22	10.78	1.7	15	2.16
CV831-007	75	20	10.38	1.5	16	2.12
CV831-008	257	22	2.31	1.3	16	0.53
CV831-009	197	30	2.87	1.3	17	0.62
CV831-010	259	16	2.26	1.4	15	0.52
CV831-011	233	23	2.13	1.2	17	0.51
CV831-012	381	<10	0.36	0.1	<10	0.02
CV831-013	318	25	2.48	1.4	16	0.57
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<0.01
*Std AMIS0355	299	335	1.24	1.4	7208	0.88
*Std OREAS 147	82	302	3.27	1.7	2258	0.56

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV831-001	3700	105	0.03	0.10	43	22.0
CV831-002	3139	16	0.02	0.06	15	22.2
CV831-003	759	45	0.05	0.26	19	28.5
CV831-004	737	42	0.04	0.52	19	27.9

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 23 Apr 2025

Order Number CV25-831
Project Corvette
Submission Number Batch CDM-013
Number of Samples 13

ANALYSIS REPORT BBM25-48805

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV831-005	684	56	0.04	0.70	19	28.8
CV831-006	1480	25	0.16	0.16	26	23.9
CV831-007	1456	18	0.15	0.17	25	23.5
CV831-008	430	19	0.03	0.14	6	>30.0
CV831-009	459	21	0.02	0.23	6	>30.0
CV831-010	338	19	0.02	0.10	6	>30.0
CV831-011	325	21	0.03	0.13	6	>30.0
CV831-012	30	8	<0.01	<0.01	<5	>30.0
CV831-013	349	26	0.02	0.17	6	>30.0
*Blk BLANK	<10	<5	<0.01	<0.01	<5	<0.1
*Std AMIS0355	1016	149	0.04	0.05	<5	>30.0
*Std OREAS 147	405	21	0.17	0.03	9	>30.0

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV831-001	103	0.54	285	98	<1	<5
CV831-002	116	0.17	141	38	<1	<5
CV831-003	103	0.42	132	96	<1	<5
CV831-004	90	0.41	130	100	<1	<5
CV831-005	90	0.39	128	89	<1	<5
CV831-006	343	1.17	245	144	<1	<5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 23 Apr 2025

Order Number CV25-831
Project Corvette
Submission Number Batch CDM-013
Number of Samples 13

ANALYSIS REPORT BBM25-48805

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV831-007	325	1.15	238	135	<1	<5
CV831-008	180	0.18	44	42	<1	<5
CV831-009	202	0.24	54	51	<1	<5
CV831-010	240	0.19	44	42	<1	6
CV831-011	232	0.17	42	40	<1	<5
CV831-012	<10	0.01	<5	<5	<1	<5
CV831-013	230	0.21	51	164	<1	7
*Blk BLANK	<10	<0.01	<5	<5	<1	<5
*Std AMIS0355	56	0.04	17	85	<1	<5
*Std OREAS 147	301	0.48	63	139	<1	35

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV831-001	<0.1	<0.2	9.3	53.6	2.3	3.85
CV831-002	<0.1	<0.2	4.1	13.4	1.4	1.46
CV831-003	0.1	<0.2	58.0	24.4	6.3	6.19
CV831-004	0.2	<0.2	50.2	24.4	8.9	5.00
CV831-005	0.2	<0.2	43.5	25.7	8.1	3.50
CV831-006	<0.1	<0.2	50.0	49.4	11.0	4.64
CV831-007	<0.1	<0.2	47.8	46.8	14.9	4.75
CV831-008	<0.1	<0.2	37.2	9.3	2.2	1.56

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 23 Apr 2025

Order Number	CV25-831
Project	Corvette
Submission Number	Batch CDM-013
Number of Samples	13

ANALYSIS REPORT BBM25-48805

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV831-009	0.2	<0.2	72.1	10.5	2.0	2.14
CV831-010	<0.1	<0.2	33.5	8.7	2.6	1.49
CV831-011	<0.1	<0.2	35.4	8.6	1.9	1.45
CV831-012	<0.1	<0.2	3.7	0.7	0.2	0.45
CV831-013	0.1	<0.2	44.6	10.3	2.6	1.74
*Blk BLANK	<0.1	<0.2	<0.1	<0.5	<0.1	<0.05
*Std AMIS0355	1.0	<0.2	5.5	48.9	258	0.95
*Std OREAS 147	13.6	0.7	1048	6.7	244	8.97

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV831-001	2.42	0.80	18	3.29	2	2
CV831-002	1.03	0.47	10	1.16	<1	<1
CV831-003	3.79	1.31	24	6.04	2	4
CV831-004	3.07	1.06	23	4.95	2	4
CV831-005	2.27	1.03	22	4.00	2	4
CV831-006	2.85	2.10	25	6.14	1	4
CV831-007	2.58	1.94	25	5.58	1	4
CV831-008	0.88	0.59	15	1.86	1	2
CV831-009	1.13	0.80	17	2.71	1	4
CV831-010	0.96	0.62	16	1.76	1	3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 23 Apr 2025

Order Number	CV25-831
Project	Corvette
Submission Number	Batch CDM-013
Number of Samples	13

ANALYSIS REPORT BBM25-48805

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV831-011	0.82	0.55	15	1.80	1	2
CV831-012	0.23	0.05	<1	0.34	<1	<1
CV831-013	1.00	0.62	16	2.09	1	3
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<1
*Std AMIS0355	0.23	0.08	75	1.19	7	3
*Std OREAS 147	2.72	10.60	20	22.01	3	6

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV831-001	0.92	<0.2	3.6	0.39	<2	2
CV831-002	0.35	<0.2	1.9	0.17	<2	<1
CV831-003	1.43	<0.2	27.2	0.58	<2	10
CV831-004	1.13	<0.2	23.2	0.49	<2	8
CV831-005	0.76	<0.2	22.0	0.32	<2	7
CV831-006	0.98	<0.2	24.9	0.37	<2	9
CV831-007	1.00	<0.2	23.0	0.36	<2	9
CV831-008	0.33	<0.2	20.1	0.16	<2	3
CV831-009	0.43	<0.2	39.4	0.18	<2	4
CV831-010	0.32	<0.2	18.1	0.14	<2	3
CV831-011	0.32	<0.2	19.2	0.15	<2	2
CV831-012	0.09	<0.2	2.0	<0.05	<2	<1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 23 Apr 2025

Order Number CV25-831
Project Corvette
Submission Number Batch CDM-013
Number of Samples 13

ANALYSIS REPORT BBM25-48805

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV831-013	0.37	<0.2	24.0	0.16	<2	3
*Blk BLANK	<0.05	<0.2	<0.1	<0.05	<2	<1
*Std AMIS0355	0.09	<0.2	2.9	<0.05	<2	47
*Std OREAS 147	1.45	2.8	639	0.24	8	972

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV831-001	7.5	<5	1.53	7.5	0.5	2.5
CV831-002	2.8	<5	0.60	12.6	0.2	0.9
CV831-003	28.2	11	7.65	102	0.1	5.9
CV831-004	24.0	10	6.57	101	0.1	5.1
CV831-005	21.6	11	5.44	97.6	0.2	4.3
CV831-006	28.1	8	6.49	47.7	<0.1	6.0
CV831-007	25.2	8	6.58	79.2	<0.1	5.4
CV831-008	14.0	8	4.29	39.2	0.2	2.1
CV831-009	24.4	10	8.12	36.2	0.2	3.6
CV831-010	12.6	9	3.92	43.4	0.2	2.1
CV831-011	13.1	10	4.03	37.7	0.1	2.1
CV831-012	1.8	<5	0.48	2.3	0.2	0.4
CV831-013	16.6	9	4.97	43.1	0.2	2.6
*Blk BLANK	<0.1	<5	<0.05	0.3	<0.1	<0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 23 Apr 2025

Order Number CV25-831
Project Corvette
Submission Number Batch CDM-013
Number of Samples 13

ANALYSIS REPORT BBM25-48805

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
*Std AMIS0355	2.2	8	0.67	3334	0.4	1.2
*Std OREAS 147	393	30	133	1094	9.7	48.4

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV831-001	<1	<0.5	0.63	0.6	<0.5	0.40
CV831-002	<1	<0.5	0.23	0.3	<0.5	0.16
CV831-003	1	0.7	1.03	5.5	0.5	0.63
CV831-004	1	0.6	0.85	4.8	0.5	0.50
CV831-005	1	0.5	0.62	4.0	<0.5	0.33
CV831-006	1	<0.5	0.85	2.7	<0.5	0.39
CV831-007	1	1.4	0.88	3.0	<0.5	0.38
CV831-008	<1	<0.5	0.27	4.3	<0.5	0.15
CV831-009	<1	<0.5	0.39	8.2	<0.5	0.18
CV831-010	<1	<0.5	0.25	3.9	<0.5	0.14
CV831-011	<1	<0.5	0.27	4.1	<0.5	0.14
CV831-012	<1	<0.5	0.06	1.0	<0.5	<0.05
CV831-013	<1	<0.5	0.33	5.1	<0.5	0.15
*Blk BLANK	<1	<0.5	<0.05	0.2	<0.5	<0.05
*Std AMIS0355	491	215	0.28	5.0	29.9	<0.05
*Std OREAS 147	736	17.2	2.42	101	12.0	0.33

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 23 Apr 2025

ANALYSIS REPORT BBM25-48805

Order Number	CV25-831
Project	Corvette
Submission Number	Batch CDM-013
Number of Samples	13

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
CV831-001	0.11	<1	20.8	2.3	47.6	-
CV831-002	0.06	<1	8.8	1.1	17.4	<5
CV831-003	1.57	1	32.7	3.8	131	-
CV831-004	1.31	1	25.4	3.0	128	20
CV831-005	1.27	2	20.2	2.3	132	-
CV831-006	0.42	<1	25.7	2.5	165	-
CV831-007	0.44	<1	24.3	2.3	140	-
CV831-008	1.20	1	8.4	0.9	87.9	-
CV831-009	1.66	1	10.6	1.1	141	6
CV831-010	1.38	1	7.9	0.9	99.1	-
CV831-011	1.17	2	7.8	0.8	84.4	-
CV831-012	0.28	<1	2.3	0.3	24.9	-
CV831-013	1.44	<1	9.3	1.0	104	-
*Blk BLANK	<0.05	<1	<0.5	<0.1	1.1	-
*Std AMIS0355	6.63	2	4.7	0.2	22.4	-
*Std OREAS 147	18.01	6	27.7	1.7	198	-
*Blk BLANK	-	-	-	-	-	<5
*Std OREAS L13	-	-	-	-	-	1330
*Std OREAS 250c	-	-	-	-	-	326
*Rep CV831-009	-	-	-	-	-	<5

THE END OF THE REPORT

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 22 Apr 2025

ANALYSIS REPORT BBM25-48809

To INNOVA LITHIUM INC
DARREN SMITH
1801 MCGILL COLLEGE AVENUE, SUITE 900
MONTREAL H3A 1Z4
QC
CANADA

Order Number	CV25-834	Date Received	02 Apr 2025
Project	Corvette	Date Analysed	06 Apr 2025 - 22 Apr 2025
Submission Number	Batch CDM-014	Date Completed	22 Apr 2025
Number of Samples	18	SGS Order Number	BBM25-48809

Methods Summary

Number of Samples	Method Code	Description
18	G_WGH_KG	Weight of samples received
18	GE_ICP91A50	Na2O2/NaOH Fusion, 500°C, HNO3, ICPAES, 0.1g-50ml, Glassy Carbon crucibles
18	GE_IMS91A50	Na2O2/NaOH Fusion, ICP-MS, Glassy Carbon crucibles
7	GE_FAA30V5	Au, FAS, exploration grade, AAS, 30g-5ml

Comments

Preparation of samples was performed at the SGS Val-d'Or site.
Analysis of samples was performed at the SGS Burnaby site.

Received samples with "X" suffix are not to be reported in the final certificate as per client's request.
Some analysis of Over-Limits will be performed at SGS Lakefield and the reports are sent separately.

Authorised Signatory

John Chiang
Laboratory Operations Manager

SCC Accredited LAB Accrédité CCN

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 22 Apr 2025

ANALYSIS REPORT BBM25-48809

Order Number	CV25-834
Project	Corvette
Submission Number	Batch CDM-014
Number of Samples	18

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
CV834-001	1.06	7.15	>10000	18	<5	3.1
CV834-002	3.76	7.83	371	174	<5	7.5
CV834-003	3.23	6.73	5574	136	<5	6.6
CV834-004	3.75	7.16	126	85	<5	6.0
CV834-005	-	7.19	104	80	<5	5.6
CV834-006	1.41	6.81	6066	141	<5	4.4
CV834-007	3.77	7.44	27	46	<5	7.4
CV834-008	3.81	7.42	57	28	<5	7.8
CV834-009	3.76	7.84	711	85	<5	6.8
CV834-010	1.15	4.14	4786	28	<5	2.7
CV834-011	3.97	7.33	64	91	<5	6.2
CV834-012	0.50	0.22	11	16	<5	<0.1
CV834-013	1.16	6.29	<10	348	<5	4.6
CV834-014	3.85	7.06	23	76	<5	6.3
CV834-015	2.89	6.05	13	72	<5	6.0
CV834-016	3.64	7.11	62	770	<5	8.9
CV834-017	1.21	8.17	1337	1078	<5	8.5
CV834-018	0.01	8.43	16	16	115	0.2
*Blk BLANK	-	<0.01	<10	<10	<5	<0.1
*Rep CV834-007	-	7.42	24	50	<5	7.3
*Std OREAS 553	-	2.88	310	304	<5	5.3
*Std AMIS0341	-	8.43	430	146	208	0.6
*Std OREAS 750	-	5.43	14	410	38	0.9

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 22 Apr 2025

ANALYSIS REPORT BBM25-48809

Order Number	CV25-834
Project	Corvette
Submission Number	Batch CDM-014
Number of Samples	18

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV834-001	399	13	4.32	0.1	23	2.37
CV834-002	213	193	7.69	0.6	47	3.38
CV834-003	694	64	8.31	0.7	44	5.94
CV834-004	407	107	7.59	0.3	17	5.22
CV834-005	410	81	7.70	0.3	20	5.42
CV834-006	365	356	7.78	0.5	22	2.67
CV834-007	345	91	8.50	0.2	19	3.69
CV834-008	332	93	8.82	0.2	25	3.93
CV834-009	367	171	7.26	0.3	18	3.20
CV834-010	199	13	4.81	0.2	14	1.75
CV834-011	135	153	9.52	0.2	24	2.80
CV834-012	409	<10	0.41	0.1	<10	0.03
CV834-013	164	107	7.97	0.6	51	2.55
CV834-014	870	191	7.70	0.2	27	3.45
CV834-015	1193	112	5.22	0.1	26	3.63
CV834-016	1051	156	6.71	0.5	32	5.65
CV834-017	362	69	6.41	0.8	77	4.35
CV834-018	27	17	0.86	2.0	10176	0.01
*Blk BLANK	11	<10	<0.01	<0.1	<10	<0.01
*Rep CV834-007	334	92	8.50	0.2	21	3.69
*Std OREAS 553	43	5597	1.26	0.7	101	5.38
*Std AMIS0341	421	46	0.91	2.8	4931	0.21
*Std OREAS 750	35	20	1.67	1.8	2394	0.32

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 22 Apr 2025

ANALYSIS REPORT BBM25-48809

Order Number	CV25-834
Project	Corvette
Submission Number	Batch CDM-014
Number of Samples	18

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV834-001	499	48	0.01	<0.01	20	29.4
CV834-002	1542	69	0.01	0.05	46	24.4
CV834-003	1637	226	0.04	0.24	39	22.5
CV834-004	1591	75	0.02	0.01	46	24.2
CV834-005	1548	80	0.02	0.02	47	24.0
CV834-006	1332	63	0.02	0.53	38	25.7
CV834-007	1944	82	0.02	0.04	48	23.6
CV834-008	1983	78	0.02	0.08	48	22.9
CV834-009	1512	75	0.02	0.04	50	25.3
CV834-010	785	20	0.02	0.02	31	>30.0
CV834-011	3496	51	0.05	0.21	45	25.0
CV834-012	34	7	<0.01	<0.01	<5	>30.0
CV834-013	2394	50	0.04	0.14	51	27.2
CV834-014	2495	192	0.03	0.15	41	24.6
CV834-015	1359	327	0.01	0.26	38	25.9
CV834-016	1993	274	<0.01	0.01	44	22.2
CV834-017	2924	190	<0.01	0.02	36	21.5
CV834-018	731	14	0.11	0.02	<5	>30.0
*Blk BLANK	<10	9	<0.01	<0.01	<5	<0.1
*Rep CV834-007	1937	80	0.02	0.05	47	23.5
*Std OREAS 553	1537	26	0.04	0.28	7	26.3
*Std AMIS0341	1637	24	0.28	0.03	<5	>30.0
*Std OREAS 750	381	16	0.07	0.07	<5	>30.0

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 22 Apr 2025

ANALYSIS REPORT BBM25-48809

Order Number	CV25-834
Project	Corvette
Submission Number	Batch CDM-014
Number of Samples	18

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV834-001	114	0.24	158	58	<1	<5
CV834-002	89	0.32	252	73	<1	11
CV834-003	147	0.40	229	93	<1	232
CV834-004	132	0.33	242	72	<1	<5
CV834-005	133	0.33	242	77	<1	<5
CV834-006	69	0.30	211	72	<1	11
CV834-007	103	0.37	263	82	<1	7
CV834-008	81	0.38	261	84	<1	10
CV834-009	86	0.40	276	74	<1	40
CV834-010	50	0.27	191	53	<1	<5
CV834-011	131	0.78	352	96	<1	25
CV834-012	<10	0.01	6	6	<1	<5
CV834-013	118	0.77	358	102	<1	25
CV834-014	127	0.65	315	92	<1	32
CV834-015	124	0.45	268	67	<1	17
CV834-016	161	0.27	201	62	<1	6
CV834-017	156	0.25	178	62	<1	<5
CV834-018	30	<0.01	<5	87	<1	5
*Blk BLANK	<10	<0.01	<5	<5	<1	<5
*Rep CV834-007	102	0.38	261	82	<1	12
*Std OREAS 553	55	0.20	75	48	<1	8
*Std AMIS0341	65	0.01	6	110	<1	24
*Std OREAS 750	74	0.15	28	64	<1	13

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 22 Apr 2025

ANALYSIS REPORT BBM25-48809

Order Number	CV25-834
Project	Corvette
Submission Number	Batch CDM-014
Number of Samples	18

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV834-001	0.5	<0.2	3.0	24.7	2.2	0.76
CV834-002	<0.1	<0.2	5.1	46.7	18.1	2.40
CV834-003	0.7	0.2	15.7	49.5	370	3.26
CV834-004	<0.1	<0.2	5.8	45.9	4.8	2.71
CV834-005	<0.1	<0.2	5.6	47.6	5.3	2.64
CV834-006	0.4	<0.2	4.6	40.0	8.4	2.21
CV834-007	<0.1	<0.2	6.5	46.3	3.8	3.16
CV834-008	<0.1	<0.2	6.7	48.6	3.1	3.08
CV834-009	<0.1	<0.2	6.9	48.3	12.9	2.96
CV834-010	<0.1	<0.2	4.5	22.0	1.9	2.60
CV834-011	<0.1	<0.2	14.9	55.9	2.9	5.10
CV834-012	<0.1	<0.2	4.7	0.9	0.3	0.46
CV834-013	<0.1	<0.2	14.0	45.7	10.6	5.25
CV834-014	<0.1	<0.2	10.6	75.1	2.0	3.99
CV834-015	<0.1	<0.2	7.0	92.2	3.0	2.93
CV834-016	<0.1	<0.2	3.5	46.2	22.3	1.79
CV834-017	<0.1	<0.2	2.9	43.6	12.4	1.60
CV834-018	2.2	2.0	1.0	1.0	62.5	0.15
*Blk BLANK	<0.1	<0.2	<0.1	<0.5	<0.1	<0.05
*Rep CV834-007	<0.1	<0.2	6.6	51.0	4.9	3.02
*Std OREAS 553	2.3	0.2	55.3	6460	0.9	3.61
*Std AMIS0341	20.6	0.4	1.1	3.8	502	0.27
*Std OREAS 750	1.1	0.6	33.1	4.1	23.3	2.78

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 22 Apr 2025

ANALYSIS REPORT BBM25-48809

Order Number	CV25-834
Project	Corvette
Submission Number	Batch CDM-014
Number of Samples	18

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV834-001	0.48	0.18	16	0.65	2	<1
CV834-002	1.57	0.48	16	1.99	2	1
CV834-003	1.97	0.75	17	3.08	3	2
CV834-004	1.78	0.52	16	2.26	2	1
CV834-005	1.81	0.51	16	2.32	2	1
CV834-006	1.40	0.42	16	1.87	3	1
CV834-007	2.01	0.58	17	2.53	2	1
CV834-008	2.06	0.61	17	2.65	2	1
CV834-009	2.00	0.57	18	2.56	2	1
CV834-010	1.63	0.38	11	2.20	2	1
CV834-011	3.21	1.13	24	4.94	2	3
CV834-012	0.29	0.05	<1	0.43	1	2
CV834-013	3.06	1.15	21	4.75	2	3
CV834-014	2.27	0.89	21	4.01	2	2
CV834-015	1.68	0.66	17	3.08	2	1
CV834-016	0.93	0.48	14	1.63	2	<1
CV834-017	0.88	0.52	16	1.50	2	<1
CV834-018	<0.05	<0.05	17	0.18	7	1
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<1
*Rep CV834-007	2.01	0.57	17	2.60	2	1
*Std OREAS 553	1.90	0.88	9	4.69	1	3
*Std AMIS0341	0.13	<0.05	47	0.26	10	3
*Std OREAS 750	1.34	0.60	14	3.27	3	4

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 22 Apr 2025

ANALYSIS REPORT BBM25-48809

Order Number	CV25-834
Project	Corvette
Submission Number	Batch CDM-014
Number of Samples	18

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV834-001	0.17	<0.2	1.5	0.08	<2	<1
CV834-002	0.54	<0.2	2.3	0.25	<2	1
CV834-003	0.72	<0.2	7.3	0.31	<2	4
CV834-004	0.62	<0.2	2.4	0.29	<2	1
CV834-005	0.61	<0.2	2.4	0.28	<2	1
CV834-006	0.51	<0.2	2.0	0.23	5	<1
CV834-007	0.69	<0.2	2.8	0.33	<2	1
CV834-008	0.71	<0.2	2.8	0.34	<2	1
CV834-009	0.67	<0.2	3.0	0.32	<2	1
CV834-010	0.60	<0.2	1.9	0.24	<2	2
CV834-011	1.14	<0.2	6.0	0.47	<2	4
CV834-012	0.10	<0.2	2.6	0.06	<2	<1
CV834-013	1.09	<0.2	5.5	0.43	<2	4
CV834-014	0.83	<0.2	3.9	0.34	<2	3
CV834-015	0.63	<0.2	2.5	0.22	<2	2
CV834-016	0.37	<0.2	1.3	0.13	<2	<1
CV834-017	0.33	<0.2	1.1	0.12	<2	<1
CV834-018	<0.05	<0.2	0.5	<0.05	3	40
*Blk BLANK	<0.05	<0.2	<0.1	<0.05	<2	<1
*Rep CV834-007	0.72	<0.2	2.8	0.33	<2	1
*Std OREAS 553	0.75	0.2	33.4	0.26	3	10
*Std AMIS0341	<0.05	<0.2	0.7	<0.05	4	132
*Std OREAS 750	0.52	<0.2	16.5	0.19	2	23

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 22 Apr 2025

ANALYSIS REPORT BBM25-48809

Order Number	CV25-834
Project	Corvette
Submission Number	Batch CDM-014
Number of Samples	18

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV834-001	1.8	<5	0.38	4.9	0.2	0.5
CV834-002	3.8	<5	0.73	35.7	0.3	1.3
CV834-003	9.9	<5	2.06	168	1.0	2.6
CV834-004	4.5	<5	0.83	19.8	0.3	1.5
CV834-005	4.2	<5	0.82	14.6	0.3	1.5
CV834-006	3.7	<5	0.68	30.8	0.2	1.2
CV834-007	5.0	<5	0.94	3.6	0.3	1.7
CV834-008	5.2	<5	0.96	2.0	0.4	1.7
CV834-009	5.2	<5	0.95	9.5	0.3	1.7
CV834-010	3.7	<5	0.66	4.6	0.2	1.4
CV834-011	12.0	<5	2.29	4.0	0.4	3.7
CV834-012	2.3	<5	0.58	2.9	0.2	0.5
CV834-013	11.3	<5	2.09	20.6	0.3	3.5
CV834-014	9.1	<5	1.64	4.2	0.5	3.1
CV834-015	6.7	<5	1.16	3.7	0.5	2.3
CV834-016	3.4	<5	0.59	25.8	0.3	1.3
CV834-017	2.8	<5	0.48	39.8	0.2	1.0
CV834-018	0.4	11	0.10	671	0.3	0.1
*Blk BLANK	<0.1	<5	<0.05	0.3	<0.1	<0.1
*Rep CV834-007	5.2	<5	0.94	4.6	0.3	1.8
*Std OREAS 553	26.0	12	6.53	25.3	0.4	4.6
*Std AMIS0341	0.6	11	0.12	4238	13.5	0.2
*Std OREAS 750	16.3	19	3.91	253	0.5	3.4

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 22 Apr 2025

Order Number CV25-834
Project Corvette
Submission Number Batch CDM-014
Number of Samples 18

ANALYSIS REPORT BBM25-48809

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV834-001	10	<0.5	0.11	0.1	<0.5	0.08
CV834-002	<1	<0.5	0.35	0.3	<0.5	0.26
CV834-003	12	<0.5	0.52	2.4	1.3	0.31
CV834-004	<1	<0.5	0.41	0.4	<0.5	0.28
CV834-005	<1	<0.5	0.40	0.4	<0.5	0.28
CV834-006	19	<0.5	0.33	0.3	<0.5	0.22
CV834-007	<1	<0.5	0.45	0.4	<0.5	0.32
CV834-008	<1	<0.5	0.47	0.5	<0.5	0.32
CV834-009	<1	<0.5	0.46	0.4	<0.5	0.31
CV834-010	8	<0.5	0.39	0.3	<0.5	0.25
CV834-011	1	<0.5	0.83	0.8	<0.5	0.48
CV834-012	<1	<0.5	0.07	1.4	<0.5	<0.05
CV834-013	<1	<0.5	0.80	0.8	<0.5	0.47
CV834-014	<1	<0.5	0.65	0.5	<0.5	0.36
CV834-015	<1	<0.5	0.50	0.3	<0.5	0.25
CV834-016	<1	<0.5	0.29	0.1	<0.5	0.14
CV834-017	<1	<0.5	0.24	<0.1	<0.5	0.13
CV834-018	134	20.7	<0.05	0.3	4.5	<0.05
*Blk BLANK	<1	<0.5	<0.05	<0.1	<0.5	<0.05
*Rep CV834-007	<1	<0.5	0.44	0.4	<0.5	0.31
*Std OREAS 553	1	0.7	0.64	6.2	<0.5	0.28
*Std AMIS0341	83	797	0.05	5.5	44.2	<0.05
*Std OREAS 750	43	10.4	0.48	7.0	1.8	0.20

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 22 Apr 2025

ANALYSIS REPORT BBM25-48809

Order Number	CV25-834
Project	Corvette
Submission Number	Batch CDM-014
Number of Samples	18

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
CV834-001	<0.05	3	4.0	0.5	11.8	7
CV834-002	0.09	<1	12.9	1.6	29.8	-
CV834-003	0.52	23	17.1	2.0	61.6	34
CV834-004	0.10	<1	14.5	1.9	33.6	-
CV834-005	0.11	<1	14.6	1.9	34.2	-
CV834-006	0.09	545	12.0	1.5	29.4	18
CV834-007	0.11	2	16.8	2.1	37.3	-
CV834-008	0.11	<1	17.5	2.1	38.5	-
CV834-009	0.12	<1	15.5	2.0	38.7	-
CV834-010	0.08	<1	13.5	1.6	29.4	<5
CV834-011	0.20	<1	26.5	3.1	82.2	-
CV834-012	0.41	<1	2.4	0.3	37.6	-
CV834-013	0.19	2	25.0	2.8	81.2	<5
CV834-014	0.11	<1	18.9	2.2	62.4	-
CV834-015	0.07	<1	13.5	1.5	43.6	<5
CV834-016	<0.05	<1	8.5	0.8	19.4	-
CV834-017	<0.05	<1	8.1	0.8	16.3	<5
CV834-018	6.65	6	0.7	<0.1	10.4	-
*Std OREAS L12	-	-	-	-	-	615
*Rep CV834-006	-	-	-	-	-	22
*Blk BLANK	-	-	-	-	-	<5
*Blk BLANK	<0.05	<1	<0.5	<0.1	<0.5	-
*Rep CV834-007	0.11	1	16.9	2.1	37.5	-
*Std OREAS 553	24.27	1	17.3	1.7	103	-
*Std AMIS0341	13.65	5	1.8	0.1	19.5	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 22 Apr 2025

Order Number	CV25-834
Project	Corvette
Submission Number	Batch CDM-014
Number of Samples	18

ANALYSIS REPORT BBM25-48809

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
*Std OREAS 750	4.93	7	13.9	1.3	105	-

THE END OF THE REPORT

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 22 Apr 2025

ANALYSIS REPORT BBM25-48846

To INNOVA LITHIUM INC
DARREN SMITH
1801 MCGILL COLLEGE AVENUE, SUITE 900
MONTREAL H3A 1Z4
QC
CANADA

Order Number	CV25-826	Date Received	02 Apr 2025
Project	Corvette	Date Analysed	06 Apr 2025 - 22 Apr 2025
Submission Number	Batch CDM-012	Date Completed	22 Apr 2025
Number of Samples	15	SGS Order Number	BBM25-48846

Methods Summary

Number of Samples	Method Code	Description
15	G_WGH_KG	Weight of samples received
15	GE_ICP91A50	Na2O2/NaOH Fusion, 500°C, HNO3, ICPAES, 0.1g-50ml, Glassy Carbon crucibles
15	GE_IMS91A50	Na2O2/NaOH Fusion, ICP-MS, Glassy Carbon crucibles
4	GE_FAA30V5	Au, FAS, exploration grade, AAS, 30g-5ml

Comments

Preparation of samples was performed at the SGS Val-d'Or site.
Analysis of samples was performed at the SGS Burnaby site.

Received samples with "X" suffix are not to be reported in the final certificate as per client's request.
Some analysis of Over-Limits will be performed at SGS Lakefield and the reports are sent separately.

Authorised Signatory

John Chiang
Laboratory Operations Manager

SCC Accredited LAB Accrédité CCN

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 22 Apr 2025

Order Number CV25-826
Project Corvette
Submission Number Batch CDM-012
Number of Samples 15

ANALYSIS REPORT BBM25-48846

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
CV826-001	1.18	8.95	119	332	<5	5.6
CV826-002	3.47	7.63	29	393	<5	3.8
CV826-003	1.98	5.91	78	425	<5	2.3
CV826-004	3.78	6.70	<10	193	<5	7.0
CV826-005	-	6.71	<10	175	<5	6.9
CV826-006	3.67	7.38	<10	75	<5	6.4
CV826-007	3.76	6.89	145	16	<5	7.2
CV826-008	3.56	8.00	136	499	<5	5.1
CV826-009	1.22	9.23	>10000	32	<5	4.8
CV826-010	3.35	3.86	66	84	<5	3.6
CV826-011	1.06	3.90	6330	23	<5	0.3
CV826-012	0.51	0.20	20	14	<5	<0.1
CV826-013	4.48	3.67	122	92	<5	0.6
CV826-014	4.63	4.51	107	108	<5	1.0
CV826-015	3.38	6.73	332	309	<5	0.2
*Blk BLANK	-	<0.01	<10	<10	<5	<0.1
*Std OREAS 553	-	2.88	310	304	<5	5.3
*Std AMIS0341	-	8.43	430	146	208	0.6
*Std OREAS 750	-	5.43	14	410	38	0.9
*Rep CV826-005	-	6.73	<10	178	<5	6.9
*Rep CV826-015	-	6.82	340	313	<5	0.3
*Std OREAS 149	-	8.02	33	2835	29	1.1
*Blk BLANK	-	<0.01	<10	<10	<5	<0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 22 Apr 2025

ANALYSIS REPORT BBM25-48846

Order Number	CV25-826
Project	Corvette
Submission Number	Batch CDM-012
Number of Samples	15

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV826-001	240	35	5.07	1.9	39	1.15
CV826-002	247	33	5.32	2.3	50	1.08
CV826-003	317	115	10.68	2.1	65	1.44
CV826-004	512	77	7.95	0.5	22	4.73
CV826-005	487	78	7.91	0.5	21	4.70
CV826-006	238	129	7.73	0.2	16	4.40
CV826-007	804	183	12.27	0.1	31	4.85
CV826-008	491	115	6.86	1.9	46	2.67
CV826-009	1075	11	8.03	0.2	24	6.17
CV826-010	2295	<10	6.48	0.6	35	14.30
CV826-011	379	<10	1.91	0.2	24	2.03
CV826-012	376	<10	0.36	0.1	<10	0.02
CV826-013	351	17	2.30	1.2	36	0.72
CV826-014	369	30	2.92	1.2	48	1.03
CV826-015	346	20	2.00	2.1	44	0.70
*Blk BLANK	11	<10	<0.01	<0.1	<10	<0.01
*Std OREAS 553	43	5597	1.26	0.7	101	5.38
*Std AMIS0341	421	46	0.91	2.8	4931	0.21
*Std OREAS 750	35	20	1.67	1.8	2394	0.32
*Rep CV826-005	489	82	7.95	0.5	22	4.73
*Rep CV826-015	341	20	2.01	2.1	45	0.71
*Std OREAS 149	108	329	4.34	1.5	10249	0.57
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<0.01

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 22 Apr 2025

ANALYSIS REPORT BBM25-48846

Order Number	CV25-826
Project	Corvette
Submission Number	Batch CDM-012
Number of Samples	15

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV826-001	1224	65	0.05	0.18	18	23.9
CV826-002	1282	58	0.06	0.13	16	28.7
CV826-003	877	64	0.05	5.53	15	24.9
CV826-004	1457	60	0.12	0.02	34	23.3
CV826-005	1463	61	0.13	0.01	34	23.5
CV826-006	2007	84	0.03	0.03	41	23.4
CV826-007	3013	195	0.04	0.22	42	20.6
CV826-008	1433	89	0.02	0.33	38	26.0
CV826-009	1220	278	0.18	0.01	53	19.3
CV826-010	963	984	0.01	0.02	25	22.2
CV826-011	127	49	<0.01	<0.01	<5	>30.0
CV826-012	23	10	<0.01	<0.01	<5	>30.0
CV826-013	226	24	0.01	0.78	<5	>30.0
CV826-014	365	24	<0.01	0.91	<5	>30.0
CV826-015	174	30	<0.01	0.43	6	>30.0
*Blk BLANK	<10	9	<0.01	<0.01	<5	<0.1
*Std OREAS 553	1537	26	0.04	0.28	7	26.3
*Std AMIS0341	1637	24	0.28	0.03	<5	>30.0
*Std OREAS 750	381	16	0.07	0.07	<5	>30.0
*Rep CV826-005	1470	63	0.13	0.01	34	23.5
*Rep CV826-015	174	27	<0.01	0.44	6	>30.0
*Std OREAS 149	464	37	0.11	0.04	8	>30.0
*Blk BLANK	<10	<5	<0.01	<0.01	<5	<0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 22 Apr 2025

ANALYSIS REPORT BBM25-48846

Order Number	CV25-826
Project	Corvette
Submission Number	Batch CDM-012
Number of Samples	15

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV826-001	168	0.36	114	82	<1	765
CV826-002	125	0.35	97	72	<1	62
CV826-003	70	0.28	93	60	<1	95
CV826-004	341	0.47	224	90	<1	<5
CV826-005	344	0.47	224	91	<1	10
CV826-006	176	0.70	315	88	<1	6
CV826-007	126	0.55	300	125	<1	40
CV826-008	145	0.41	250	84	<1	18
CV826-009	325	0.72	316	89	<1	160
CV826-010	22	0.13	117	71	<1	721
CV826-011	332	0.15	44	21	<1	<5
CV826-012	<10	0.01	6	<5	<1	<5
CV826-013	40	0.10	25	25	<1	6
CV826-014	61	0.13	30	47	<1	<5
CV826-015	33	0.23	46	38	<1	<5
*Blk BLANK	<10	<0.01	<5	<5	<1	<5
*Std OREAS 553	55	0.20	75	48	<1	8
*Std AMIS0341	65	0.01	6	110	<1	24
*Std OREAS 750	74	0.15	28	64	<1	13
*Rep CV826-005	341	0.47	224	92	<1	<5
*Rep CV826-015	34	0.24	47	37	<1	<5
*Std OREAS 149	229	0.38	77	356	<1	154
*Blk BLANK	<10	<0.01	<5	<5	<1	<5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 22 Apr 2025

Order Number CV25-826
Project Corvette
Submission Number Batch CDM-012
Number of Samples 15

ANALYSIS REPORT BBM25-48846

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV826-001	0.1	<0.2	43.5	33.3	2.7	3.70
CV826-002	<0.1	<0.2	34.6	20.8	4.8	2.77
CV826-003	0.8	<0.2	28.3	24.4	6.7	2.39
CV826-004	<0.1	<0.2	32.7	41.8	3.6	3.44
CV826-005	<0.1	<0.2	31.5	43.5	3.1	3.39
CV826-006	<0.1	<0.2	11.1	49.5	0.4	3.98
CV826-007	<0.1	<0.2	13.0	68.5	0.4	3.70
CV826-008	<0.1	<0.2	7.2	39.9	19.5	2.91
CV826-009	0.1	<0.2	12.9	57.5	1.8	3.67
CV826-010	0.4	<0.2	4.5	77.3	66.1	1.37
CV826-011	<0.1	<0.2	22.7	9.2	5.6	0.53
CV826-012	<0.1	<0.2	5.0	1.0	0.2	0.38
CV826-013	0.2	<0.2	22.8	9.0	4.2	0.72
CV826-014	0.2	<0.2	22.7	11.5	5.8	0.76
CV826-015	0.2	<0.2	38.5	9.5	6.3	0.96
*Blk BLANK	<0.1	<0.2	<0.1	<0.5	<0.1	<0.05
*Std OREAS 553	2.3	0.2	55.3	6460	0.9	3.61
*Std AMIS0341	20.6	0.4	1.1	3.8	502	0.27
*Std OREAS 750	1.1	0.6	33.1	4.1	23.3	2.78
*Rep CV826-005	<0.1	<0.2	32.6	42.0	3.1	3.51
*Rep CV826-015	0.2	<0.2	41.0	9.0	6.4	0.99
*Std OREAS 149	53.4	1.3	473	8.5	375	4.42
*Blk BLANK	<0.1	<0.2	<0.1	<0.5	<0.1	<0.05

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 22 Apr 2025

ANALYSIS REPORT BBM25-48846

Order Number	CV25-826
Project	Corvette
Submission Number	Batch CDM-012
Number of Samples	15

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV826-001	2.44	1.25	21	4.25	2	5
CV826-002	1.75	0.86	19	3.23	2	4
CV826-003	1.47	0.88	16	2.83	2	3
CV826-004	1.96	1.18	18	4.33	3	2
CV826-005	1.95	1.22	18	4.12	3	2
CV826-006	2.22	1.01	21	4.08	2	2
CV826-007	2.12	0.89	22	3.67	3	2
CV826-008	1.90	0.57	17	2.54	2	1
CV826-009	2.28	0.77	25	3.50	2	2
CV826-010	0.90	0.31	8	1.21	3	<1
CV826-011	0.28	0.31	11	0.78	<1	3
CV826-012	0.23	0.06	<1	0.35	1	1
CV826-013	0.42	0.42	9	1.12	1	2
CV826-014	0.50	0.41	10	1.01	1	2
CV826-015	0.60	0.50	16	1.39	1	4
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<1
*Std OREAS 553	1.90	0.88	9	4.69	1	3
*Std AMIS0341	0.13	<0.05	47	0.26	10	3
*Std OREAS 750	1.34	0.60	14	3.27	3	4
*Rep CV826-005	2.00	1.23	18	4.24	3	2
*Rep CV826-015	0.63	0.50	17	1.43	1	4
*Std OREAS 149	2.00	4.50	50	9.97	7	6
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 22 Apr 2025

Order Number CV25-826
Project Corvette
Submission Number Batch CDM-012
Number of Samples 15

ANALYSIS REPORT BBM25-48846

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV826-001	0.86	<0.2	23.9	0.36	<2	7
CV826-002	0.62	<0.2	17.7	0.28	<2	6
CV826-003	0.52	<0.2	13.4	0.25	4	5
CV826-004	0.71	<0.2	15.1	0.30	<2	3
CV826-005	0.73	<0.2	14.3	0.30	<2	3
CV826-006	0.84	<0.2	4.0	0.32	<2	4
CV826-007	0.82	<0.2	5.3	0.31	<2	3
CV826-008	0.63	<0.2	3.2	0.30	<2	2
CV826-009	0.82	<0.2	5.9	0.35	<2	7
CV826-010	0.31	<0.2	1.9	0.15	<2	1
CV826-011	0.11	<0.2	13.1	0.06	<2	<1
CV826-012	0.07	<0.2	2.5	<0.05	<2	<1
CV826-013	0.15	<0.2	13.3	0.06	2	<1
CV826-014	0.16	<0.2	13.4	0.08	3	<1
CV826-015	0.20	<0.2	23.1	0.09	2	3
*Blk BLANK	<0.05	<0.2	<0.1	<0.05	<2	<1
*Std OREAS 553	0.75	0.2	33.4	0.26	3	10
*Std AMIS0341	<0.05	<0.2	0.7	<0.05	4	132
*Std OREAS 750	0.52	<0.2	16.5	0.19	2	23
*Rep CV826-005	0.70	<0.2	14.8	0.30	<2	3
*Rep CV826-015	0.19	<0.2	24.1	0.10	2	3
*Std OREAS 149	0.82	11.7	283	0.22	11	6695
*Blk BLANK	<0.05	<0.2	<0.1	<0.05	<2	<1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 22 Apr 2025

ANALYSIS REPORT BBM25-48846

Order Number	CV25-826
Project	Corvette
Submission Number	Batch CDM-012
Number of Samples	15

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV826-001	20.2	<5	4.86	54.7	2.0	4.2
CV826-002	16.4	5	3.97	92.2	0.5	3.3
CV826-003	14.2	16	3.39	78.7	0.4	3.0
CV826-004	20.5	6	4.30	18.0	0.4	4.4
CV826-005	20.1	6	4.25	15.7	0.3	4.3
CV826-006	9.9	<5	1.76	3.7	0.4	3.1
CV826-007	10.1	<5	1.91	1.4	0.7	2.8
CV826-008	5.5	<5	1.03	79.2	0.2	1.8
CV826-009	8.6	<5	1.72	5.1	0.7	2.6
CV826-010	3.3	<5	0.63	45.0	1.9	0.9
CV826-011	8.3	<5	2.29	6.1	0.1	1.2
CV826-012	2.3	<5	0.59	2.7	0.3	0.4
CV826-013	8.4	8	2.47	34.5	0.7	1.5
CV826-014	8.4	10	2.44	37.0	0.8	1.3
CV826-015	14.1	10	4.11	44.6	1.8	2.0
*Blk BLANK	<0.1	<5	<0.05	0.3	<0.1	<0.1
*Std OREAS 553	26.0	12	6.53	25.3	0.4	4.6
*Std AMIS0341	0.6	11	0.12	4238	13.5	0.2
*Std OREAS 750	16.3	19	3.91	253	0.5	3.4
*Rep CV826-005	20.3	6	4.25	16.0	0.4	4.6
*Rep CV826-015	14.8	10	4.28	45.2	1.8	2.2
*Std OREAS 149	160	42	51.02	886	28.9	20.6
*Blk BLANK	<0.1	<5	<0.05	0.2	<0.1	<0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 22 Apr 2025

Order Number CV25-826
Project Corvette
Submission Number Batch CDM-012
Number of Samples 15

ANALYSIS REPORT BBM25-48846

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV826-001	1	<0.5	0.61	4.4	<0.5	0.37
CV826-002	1	0.5	0.47	3.7	0.5	0.27
CV826-003	<1	<0.5	0.42	4.9	<0.5	0.23
CV826-004	<1	<0.5	0.59	2.6	<0.5	0.30
CV826-005	<1	<0.5	0.57	2.5	<0.5	0.29
CV826-006	<1	<0.5	0.65	0.4	<0.5	0.35
CV826-007	<1	<0.5	0.60	0.8	<0.5	0.32
CV826-008	<1	<0.5	0.44	0.5	<0.5	0.29
CV826-009	3	<0.5	0.58	1.4	<0.5	0.37
CV826-010	<1	<0.5	0.21	0.3	<0.5	0.15
CV826-011	<1	0.8	0.10	5.5	<0.5	<0.05
CV826-012	<1	<0.5	0.05	1.4	<0.5	<0.05
CV826-013	<1	<0.5	0.14	3.1	<0.5	0.06
CV826-014	<1	<0.5	0.15	3.7	<0.5	0.07
CV826-015	<1	<0.5	0.17	6.0	<0.5	0.08
*Blk BLANK	<1	<0.5	<0.05	<0.1	<0.5	<0.05
*Std OREAS 553	1	0.7	0.64	6.2	<0.5	0.28
*Std AMIS0341	83	797	0.05	5.5	44.2	<0.05
*Std OREAS 750	43	10.4	0.48	7.0	1.8	0.20
*Rep CV826-005	<1	<0.5	0.59	2.6	<0.5	0.30
*Rep CV826-015	<1	<0.5	0.19	6.3	<0.5	0.10
*Std OREAS 149	3423	28.9	1.11	125	7.8	0.24
*Blk BLANK	<1	<0.5	<0.05	0.1	<0.5	<0.05

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 22 Apr 2025

Order Number	CV25-826
Project	Corvette
Submission Number	Batch CDM-012
Number of Samples	15

ANALYSIS REPORT BBM25-48846

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
CV826-001	1.09	3	21.6	2.4	159	-
CV826-002	0.89	1	15.1	1.8	144	-
CV826-003	1.38	2	13.0	1.5	91.9	127
CV826-004	0.76	<1	17.3	2.0	63.6	-
CV826-005	0.79	<1	17.5	1.9	64.1	-
CV826-006	0.11	<1	19.0	2.0	61.4	-
CV826-007	0.22	<1	18.4	2.1	54.5	-
CV826-008	0.14	2	15.0	1.8	39.2	-
CV826-009	0.57	2	18.8	2.3	69.8	-
CV826-010	0.17	<1	7.5	1.0	20.8	-
CV826-011	2.39	<1	2.3	0.3	105	7
CV826-012	0.40	<1	1.9	0.2	31.2	-
CV826-013	1.39	<1	3.9	0.4	65.1	31
CV826-014	1.76	<1	4.9	0.5	89.7	31
CV826-015	2.56	2	5.0	0.6	156	-
*Blk BLANK	<0.05	<1	<0.5	<0.1	<0.5	-
*Std OREAS 553	24.27	1	17.3	1.7	103	-
*Std AMIS0341	13.65	5	1.8	0.1	19.5	-
*Std OREAS 750	4.93	7	13.9	1.3	105	-
*Rep CV826-005	0.79	<1	17.0	1.9	65.0	-
*Std OREAS L12	-	-	-	-	-	615
*Blk BLANK	-	-	-	-	-	<5
*Rep CV826-015	3.09	2	5.3	0.6	179	-
*Std OREAS 149	26.18	14	19.5	1.6	201	-
*Blk BLANK	<0.05	<1	<0.5	<0.1	<0.5	-

THE END OF THE REPORT

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 22 Apr 2025

ANALYSIS REPORT BBM25-48846

Order Number	CV25-826
Project	Corvette
Submission Number	Batch CDM-012
Number of Samples	15

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 10 Jun 2025

ANALYSIS REPORT BBM25-49015

To INNOVA LITHIUM INC
Att: DARREN SMITH
1801 MCGILL COLLEGE AVENUE, SUITE 900
MONTREAL H3A 1Z4
QC
CANADA

Order Number	CV25-848	Date Received	14 Apr 2025
Project	Corvette	Date Analysed	19 Apr 2025 - 10 Jun 2025
Submission Number	Batch CDM-022	Date Completed	10 Jun 2025
Number of Samples	62	SGS Order Number	BBM25-49015

Methods Summary

Number of Samples	Method Code	Description
62	G_WGH_KG	Weight of samples received
62	GE_ICP91A50	Na2O2/NaOH Fusion, 500°C, HNO3, ICPAES, 0.1g-50ml, Glassy Carbon crucibles
62	GE_IMS91A50	Na2O2/NaOH Fusion, ICP-MS, Glassy Carbon crucibles

Comments

Preparation of samples was performed at the SGS Val-d'Or site.
Analysis of samples was performed at the SGS Burnaby site.

Received samples with "X" suffix are not to be reported in the final certificate as per client's request.
Some analysis of Over-Limits will be performed at SGS Lakefield and the reports are sent separately.

Authorised Signatory



John Chiang
Laboratory Operations Manager

SCC Accredited LAB Accrédité CCN

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WARNING: The sample(s) to which the findings recorded herein (the "Findings") relate was(were) drawn and / or provided by the Client or by a third party acting at the Client's direction. The Findings constitute no warranty of the sample's representativeness of any goods and strictly relate to the sample(s). The Company accepts no liability with regard to the origin or source from which the sample(s) is/are said to be extracted. The findings report on the samples provided by the client and are not intended for commercial or contractual settlement purposes.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 10 Jun 2025

ANALYSIS REPORT BBM25-49015

Order Number	CV25-848
Project	Corvette
Submission Number	Batch CDM-022
Number of Samples	62

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
CV848-001	3.38	7.04	99	470	<5	3.4
CV848-002	3.53	6.82	354	467	<5	6.9
CV848-003	2.18	7.71	273	784	<5	4.4
CV848-004	1.05	7.31	728	665	<5	2.7
CV848-005	-	7.53	663	686	<5	2.8
CV848-006	2.29	6.69	1076	385	<5	3.8
CV848-007	2.10	7.53	828	576	<5	2.6
CV848-008	1.83	7.28	414	486	<5	2.6
CV848-009	1.06	7.46	279	260	<5	1.5
CV848-010	3.48	7.49	421	611	<5	2.7
CV848-011	1.15	7.27	118	496	<5	2.8
CV848-012	0.51	0.17	<10	20	<5	<0.1
CV848-013	2.90	7.68	776	664	<5	2.9
CV848-014	3.36	7.08	45	560	<5	3.1
CV848-015	1.07	7.30	525	491	<5	2.8
CV848-016	3.32	7.02	132	441	<5	2.6
CV848-017	1.12	7.17	170	394	<5	3.4
CV848-018	0.02	8.37	22	58	150	0.3
CV848-019	1.16	7.14	13	421	<5	2.6
CV848-020	1.28	7.08	23	428	<5	2.9
CV848-021	3.19	6.90	59	465	<5	2.8
CV848-022	3.38	7.00	19	394	<5	3.1
CV848-023	3.31	7.44	15	512	6	2.8
CV848-024	3.46	7.18	11	28	<5	0.3
CV848-025	3.04	7.08	14	28	<5	0.4
CV848-026	1.57	7.73	19	382	21	2.5
CV848-027	2.97	7.26	17	94	9	0.7
CV848-028	3.70	7.01	14	187	<5	0.1
CV848-029	1.71	7.50	14	34	9	0.7

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 10 Jun 2025

ANALYSIS REPORT BBM25-49015

Order Number	CV25-848
Project	Corvette
Submission Number	Batch CDM-022
Number of Samples	62

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
CV848-030	-	7.44	14	33	9	0.7
CV848-031	4.04	8.39	10	227	<5	0.1
CV848-032	3.49	2.98	12	32	<5	0.2
CV848-033	3.37	9.70	29	208	<5	0.3
CV848-034	3.98	9.27	<10	247	<5	0.3
CV848-035	3.48	9.56	<10	288	<5	0.2
CV848-036	2.07	8.79	14	321	<5	0.4
CV848-037	0.51	0.16	26	14	<5	<0.1
CV848-038	4.14	7.31	43	24	8	0.7
CV848-039	2.04	6.96	38	43	8	0.7
CV848-040	4.01	8.09	18	51	<5	0.2
CV848-041	2.94	7.38	10	40	<5	0.1
CV848-042	4.06	7.31	19	<10	<5	0.7
CV848-043	0.02	8.19	13	20	113	0.1
CV848-044	2.89	7.67	37	43	8	0.6
CV848-045	2.54	7.29	58	218	<5	0.2
CV848-046	1.59	7.68	<10	599	<5	<0.1
CV848-047	4.12	7.36	25	33	11	0.9
CV848-048	3.90	6.51	26	21	9	0.8
CV848-049	4.30	7.75	<10	373	<5	<0.1
CV848-050	3.95	7.34	27	97	8	0.6
CV848-051	4.38	6.71	20	59	8	0.6
CV848-052	4.11	6.25	25	15	8	0.7
CV848-053	4.09	6.92	11	340	<5	0.2
CV848-054	4.12	7.18	24	141	7	0.5
CV848-055	-	7.16	27	139	7	0.5
CV848-056	4.45	6.99	42	143	6	0.5
CV848-057	4.48	6.00	22	50	6	0.6
CV848-058	4.06	6.72	16	17	8	0.7

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 10 Jun 2025

ANALYSIS REPORT BBM25-49015

Order Number	CV25-848
Project	Corvette
Submission Number	Batch CDM-022
Number of Samples	62

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
CV848-059	1.74	7.17	12	196	<5	0.4
CV848-060	3.64	8.08	20	764	<5	4.7
CV848-061	3.58	8.13	20	837	<5	4.4
CV848-062	0.51	0.15	11	15	<5	<0.1
*Dup CV848-040	-	8.04	19	51	<5	0.2
*Dup CV848-045	-	7.32	60	219	<5	0.2
*Dup CV848-054	-	7.19	25	141	7	0.5
*Blk BLANK	-	<0.01	<10	<10	<5	<0.1
*Std OREAS 753	-	8.57	17	19	124	0.2
*Std AMIS0341	-	8.74	471	152	231	0.6
*Std OREAS 554	-	4.39	193	1272	<5	4.2
*Blk BLANK	-	<0.01	<10	<10	<5	<0.1
*Rep CV848-055	-	7.28	26	143	7	0.6
*Std OREAS 750	-	5.42	13	420	39	0.8
*Std OREAS 553	-	2.90	306	328	<5	5.4
*Std AMIS0355	-	7.96	13	37	160	0.5
*Std OREAS 750	-	5.43	<10	416	37	0.8
*Blk BLANK	-	<0.01	<10	<10	<5	<0.1
*Std OREAS 553	-	2.85	300	304	<5	5.2
*Blk BLANK	-	<0.01	<10	<10	<5	<0.1
*Std OREAS 750	-	5.46	13	426	39	0.8

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV848-001	538	47	7.17	1.9	105	3.24

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 10 Jun 2025

ANALYSIS REPORT BBM25-49015

Order Number	CV25-848
Project	Corvette
Submission Number	Batch CDM-022
Number of Samples	62

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV848-002	559	82	6.88	1.2	162	6.16
CV848-003	482	74	6.14	2.2	97	4.21
CV848-004	537	101	5.85	1.9	74	3.34
CV848-005	540	98	5.85	2.0	75	3.42
CV848-006	743	84	7.07	1.6	116	4.64
CV848-007	511	77	6.81	2.1	93	2.81
CV848-008	512	69	6.92	1.9	110	2.66
CV848-009	447	35	3.66	2.1	81	1.29
CV848-010	577	64	5.61	2.1	120	2.86
CV848-011	528	65	5.82	2.2	113	2.62
CV848-012	445	<10	0.40	0.1	<10	0.02
CV848-013	511	68	6.21	2.3	98	2.93
CV848-014	492	53	6.77	2.0	76	2.88
CV848-015	491	53	6.89	2.1	106	3.18
CV848-016	482	57	7.04	1.7	55	2.66
CV848-017	543	55	6.99	1.5	54	2.77
CV848-018	28	39	0.84	2.1	7276	0.05
CV848-019	432	73	7.86	2.0	70	2.53
CV848-020	488	50	7.47	1.8	64	2.81
CV848-021	525	44	7.17	1.9	58	2.91
CV848-022	493	45	7.26	1.7	199	2.67
CV848-023	474	84	6.67	2.2	371	2.54
CV848-024	365	<10	0.39	4.9	11	0.02
CV848-025	340	<10	0.41	4.1	13	0.02
CV848-026	512	47	5.50	1.8	613	2.19
CV848-027	337	88	0.83	2.6	57	0.14
CV848-028	341	<10	0.35	6.7	<10	<0.01
CV848-029	294	<10	0.88	1.6	18	0.01
CV848-030	344	<10	0.81	1.6	19	0.02

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 10 Jun 2025

ANALYSIS REPORT BBM25-49015

Order Number	CV25-848
Project	Corvette
Submission Number	Batch CDM-022
Number of Samples	62

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV848-031	14	<10	0.37	8.4	11	0.02
CV848-032	35	<10	0.37	1.4	19	<0.01
CV848-033	17	<10	0.46	7.9	18	0.04
CV848-034	11	<10	0.26	8.0	<10	<0.01
CV848-035	19	<10	0.37	9.8	<10	0.02
CV848-036	21	<10	0.31	6.9	15	0.02
CV848-037	15	<10	0.40	0.1	<10	0.01
CV848-038	37	<10	0.41	1.3	32	0.04
CV848-039	20	<10	0.50	1.5	43	0.06
CV848-040	15	<10	0.35	7.9	13	0.02
CV848-041	23	<10	0.37	7.2	11	0.02
CV848-042	35	<10	0.55	1.0	51	0.05
CV848-043	35	18	0.81	1.9	10154	0.02
CV848-044	13	<10	0.90	1.6	19	0.03
CV848-045	<10	<10	0.32	5.9	<10	0.01
CV848-046	12	<10	0.25	7.9	<10	<0.01
CV848-047	18	<10	1.43	0.5	150	0.37
CV848-048	14	<10	0.98	0.3	65	0.18
CV848-049	17	<10	0.37	7.8	10	0.01
CV848-050	16	<10	0.64	2.1	21	0.04
CV848-051	32	<10	0.53	1.7	22	0.02
CV848-052	30	<10	0.52	0.5	36	0.04
CV848-053	21	<10	0.36	5.6	<10	<0.01
CV848-054	14	<10	0.50	3.0	27	0.04
CV848-055	15	<10	0.50	3.0	28	0.04
CV848-056	14	<10	0.52	2.9	30	0.04
CV848-057	15	13	0.42	1.4	17	0.02
CV848-058	15	<10	0.46	0.5	21	0.03
CV848-059	13	28	0.45	5.6	<10	0.01

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 10 Jun 2025

Order Number	CV25-848
Project	Corvette
Submission Number	Batch CDM-022
Number of Samples	62

ANALYSIS REPORT BBM25-49015

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV848-060	94	106	6.36	2.2	276	2.63
CV848-061	91	70	6.14	2.5	208	2.49
CV848-062	10	<10	0.47	<0.1	<10	0.01
*Dup CV848-040	17	<10	0.34	7.8	11	0.02
*Dup CV848-045	11	<10	0.32	6.0	<10	0.02
*Dup CV848-054	16	<10	0.50	3.0	28	0.04
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<0.01
*Std OREAS 753	31	23	0.90	2.0	10220	0.02
*Std AMIS0341	471	56	0.98	2.8	5028	0.22
*Std OREAS 554	73	>10000	1.88	1.7	34	3.30
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<0.01
*Rep CV848-055	12	<10	0.51	3.0	27	0.04
*Std OREAS 750	39	22	1.69	1.7	2200	0.32
*Std OREAS 553	43	5719	1.26	0.7	94	5.48
*Std AMIS0355	270	343	1.21	1.4	7821	0.90
*Std OREAS 750	35	22	1.65	1.8	2446	0.33
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<0.01
*Std OREAS 553	40	5755	1.19	0.7	102	5.47
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<0.01
*Std OREAS 750	36	15	1.67	1.7	2266	0.31

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV848-001	778	139	0.08	0.25	19	26.0
CV848-002	1216	120	0.12	0.02	36	22.2

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 10 Jun 2025

Order Number	CV25-848
Project	Corvette
Submission Number	Batch CDM-022
Number of Samples	62

ANALYSIS REPORT BBM25-49015

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV848-003	919	143	0.10	0.12	24	24.7
CV848-004	695	172	0.07	0.39	16	25.2
CV848-005	704	172	0.07	0.36	16	26.0
CV848-006	869	211	0.08	0.33	19	25.5
CV848-007	695	140	0.07	0.36	16	26.4
CV848-008	687	144	0.07	0.35	16	26.7
CV848-009	639	67	0.03	0.18	10	29.7
CV848-010	679	139	0.07	0.20	15	26.8
CV848-011	787	126	0.06	0.29	15	26.6
CV848-012	29	9	<0.01	<0.01	<5	>30.0
CV848-013	719	134	0.07	0.22	17	26.5
CV848-014	719	132	0.07	0.24	16	26.9
CV848-015	637	162	0.07	0.26	16	26.9
CV848-016	731	136	0.07	0.38	16	26.5
CV848-017	739	140	0.07	0.30	17	26.6
CV848-018	777	16	0.14	0.04	<5	>30.0
CV848-019	676	129	0.07	0.49	15	26.6
CV848-020	780	140	0.07	0.21	16	25.9
CV848-021	738	146	0.07	0.28	16	26.9
CV848-022	703	132	0.06	0.31	16	26.2
CV848-023	709	130	0.07	0.21	15	25.8
CV848-024	75	11	<0.01	<0.01	<5	>30.0
CV848-025	137	6	<0.01	<0.01	<5	>30.0
CV848-026	1395	103	0.08	<0.01	15	27.4
CV848-027	847	8	<0.01	<0.01	6	>30.0
CV848-028	120	8	<0.01	<0.01	<5	>30.0
CV848-029	541	7	<0.01	<0.01	<5	>30.0
CV848-030	566	11	<0.01	<0.01	<5	>30.0
CV848-031	165	11	<0.01	<0.01	<5	>30.0

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 10 Jun 2025

ANALYSIS REPORT BBM25-49015

Order Number	CV25-848
Project	Corvette
Submission Number	Batch CDM-022
Number of Samples	62

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV848-032	134	10	<0.01	<0.01	<5	>30.0
CV848-033	416	15	<0.01	<0.01	11	>30.0
CV848-034	67	6	<0.01	<0.01	<5	>30.0
CV848-035	109	12	<0.01	<0.01	<5	>30.0
CV848-036	154	6	<0.01	<0.01	<5	>30.0
CV848-037	45	9	<0.01	<0.01	<5	>30.0
CV848-038	326	6	<0.01	<0.01	<5	>30.0
CV848-039	380	8	<0.01	<0.01	<5	>30.0
CV848-040	164	8	<0.01	<0.01	<5	>30.0
CV848-041	194	9	<0.01	<0.01	<5	>30.0
CV848-042	343	10	<0.01	<0.01	<5	>30.0
CV848-043	708	17	0.11	0.02	<5	>30.0
CV848-044	510	<5	<0.01	<0.01	<5	>30.0
CV848-045	219	<5	<0.01	<0.01	<5	>30.0
CV848-046	76	<5	<0.01	<0.01	<5	>30.0
CV848-047	1390	8	<0.01	<0.01	11	>30.0
CV848-048	985	6	<0.01	<0.01	6	>30.0
CV848-049	321	6	<0.01	<0.01	<5	>30.0
CV848-050	771	10	<0.01	<0.01	<5	>30.0
CV848-051	1048	15	<0.01	<0.01	<5	>30.0
CV848-052	429	6	<0.01	<0.01	<5	>30.0
CV848-053	229	7	<0.01	<0.01	<5	>30.0
CV848-054	933	8	<0.01	<0.01	<5	>30.0
CV848-055	869	8	<0.01	<0.01	<5	>30.0
CV848-056	332	<5	<0.01	<0.01	<5	>30.0
CV848-057	257	7	<0.01	<0.01	<5	>30.0
CV848-058	177	8	<0.01	<0.01	<5	>30.0
CV848-059	152	7	<0.01	<0.01	<5	>30.0
CV848-060	1313	28	0.18	0.02	20	26.0

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 10 Jun 2025

Order Number	CV25-848
Project	Corvette
Submission Number	Batch CDM-022
Number of Samples	62

ANALYSIS REPORT BBM25-49015

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV848-061	1152	29	0.17	0.02	19	25.6
CV848-062	52	7	<0.01	<0.01	<5	>30.0
*Dup CV848-040	186	5	<0.01	<0.01	<5	>30.0
*Dup CV848-045	219	<5	<0.01	<0.01	<5	>30.0
*Dup CV848-054	938	6	<0.01	<0.01	<5	>30.0
*Blk BLANK	<10	<5	<0.01	<0.01	<5	<0.1
*Std OREAS 753	752	17	0.12	0.02	<5	>30.0
*Std AMIS0341	1717	35	0.30	0.03	<5	>30.0
*Std OREAS 554	1109	36	0.03	0.81	9	29.5
*Blk BLANK	<10	<5	<0.01	<0.01	<5	<0.1
*Rep CV848-055	911	7	<0.01	<0.01	<5	>30.0
*Std OREAS 750	393	18	0.07	0.07	<5	>30.0
*Std OREAS 553	1605	26	0.05	0.28	7	25.0
*Std AMIS0355	986	147	0.04	0.03	<5	>30.0
*Std OREAS 750	381	16	0.07	0.07	<5	>30.0
*Blk BLANK	<10	<5	<0.01	<0.01	<5	<0.1
*Std OREAS 553	1507	24	0.04	0.26	7	25.5
*Blk BLANK	<10	<5	<0.01	<0.01	<5	<0.1
*Std OREAS 750	400	16	0.07	0.07	<5	>30.0

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV848-001	395	0.30	127	80	<1	<5
CV848-002	207	0.38	215	76	<1	<5
CV848-003	322	0.33	156	65	<1	<5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 10 Jun 2025

ANALYSIS REPORT BBM25-49015

Order Number	CV25-848
Project	Corvette
Submission Number	Batch CDM-022
Number of Samples	62

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV848-004	275	0.27	120	65	<1	<5
CV848-005	283	0.28	120	66	<1	<5
CV848-006	336	0.32	131	77	<1	<5
CV848-007	373	0.30	117	74	<1	<5
CV848-008	362	0.29	112	74	<1	<5
CV848-009	182	0.15	58	52	<1	13
CV848-010	399	0.27	107	71	<1	22
CV848-011	359	0.25	97	67	<1	12
CV848-012	<10	0.01	<5	8	<1	<5
CV848-013	398	0.30	119	79	<1	<5
CV848-014	361	0.29	108	76	<1	8
CV848-015	409	0.30	113	77	<1	32
CV848-016	312	0.29	109	84	<1	<5
CV848-017	406	0.31	115	78	<1	8
CV848-018	42	0.02	<5	104	<1	13
CV848-019	357	0.30	110	75	<1	<5
CV848-020	358	0.29	108	84	<1	9
CV848-021	315	0.29	110	81	<1	<5
CV848-022	389	0.29	109	75	<1	<5
CV848-023	397	0.29	110	82	<1	<5
CV848-024	35	<0.01	<5	9	<1	<5
CV848-025	36	0.02	<5	9	<1	<5
CV848-026	348	0.25	68	141	<1	<5
CV848-027	128	0.04	11	46	<1	<5
CV848-028	87	<0.01	<5	<5	<1	<5
CV848-029	106	0.01	12	12	<1	<5
CV848-030	103	0.01	11	11	<1	<5
CV848-031	102	<0.01	<5	7	<1	<5
CV848-032	46	<0.01	<5	<5	<1	<5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 10 Jun 2025

ANALYSIS REPORT BBM25-49015

Order Number	CV25-848
Project	Corvette
Submission Number	Batch CDM-022
Number of Samples	62

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV848-033	142	0.02	<5	11	<1	<5
CV848-034	143	<0.01	<5	5	<1	<5
CV848-035	143	<0.01	<5	5	<1	<5
CV848-036	161	<0.01	<5	7	<1	<5
CV848-037	<10	<0.01	<5	<5	<1	<5
CV848-038	96	0.02	<5	13	<1	<5
CV848-039	111	0.02	<5	19	<1	<5
CV848-040	45	0.02	<5	7	<1	<5
CV848-041	39	0.02	<5	10	<1	<5
CV848-042	47	0.04	<5	21	<1	<5
CV848-043	30	<0.01	<5	90	<1	6
CV848-044	94	0.01	7	9	<1	<5
CV848-045	83	<0.01	<5	6	<1	<5
CV848-046	130	<0.01	<5	<5	<1	<5
CV848-047	179	0.10	17	92	<1	<5
CV848-048	137	0.06	9	44	<1	<5
CV848-049	98	<0.01	<5	<5	<1	<5
CV848-050	113	0.01	<5	9	<1	<5
CV848-051	96	0.01	<5	9	<1	<5
CV848-052	99	0.02	<5	13	<1	<5
CV848-053	100	<0.01	<5	9	<1	<5
CV848-054	124	0.02	<5	13	<1	<5
CV848-055	124	0.01	<5	14	<1	<5
CV848-056	109	0.01	<5	15	<1	<5
CV848-057	111	<0.01	<5	7	<1	<5
CV848-058	118	<0.01	<5	7	<1	<5
CV848-059	71	<0.01	<5	<5	<1	<5
CV848-060	870	0.44	176	101	<1	<5
CV848-061	956	0.42	168	91	<1	<5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 10 Jun 2025

Order Number	CV25-848
Project	Corvette
Submission Number	Batch CDM-022
Number of Samples	62

ANALYSIS REPORT BBM25-49015

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV848-062	<10	0.01	<5	<5	<1	<5
*Dup CV848-040	44	0.01	<5	10	<1	<5
*Dup CV848-045	85	<0.01	<5	7	<1	<5
*Dup CV848-054	124	0.01	<5	11	<1	<5
*Blk BLANK	<10	<0.01	<5	<5	<1	<5
*Std OREAS 753	34	<0.01	<5	88	<1	5
*Std AMIS0341	73	0.01	<5	113	<1	24
*Std OREAS 554	77	0.24	124	56	<1	67
*Blk BLANK	<10	<0.01	<5	<5	<1	<5
*Rep CV848-055	125	0.01	<5	12	<1	<5
*Std OREAS 750	72	0.16	27	63	<1	12
*Std OREAS 553	54	0.20	74	49	<1	7
*Std AMIS0355	56	0.04	16	91	<1	<5
*Std OREAS 750	75	0.16	26	64	<1	13
*Blk BLANK	<10	<0.01	<5	<5	<1	<5
*Std OREAS 553	57	0.20	73	50	<1	7
*Blk BLANK	<10	<0.01	<5	<5	<1	<5
*Std OREAS 750	72	0.16	27	66	<1	13

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV848-001	3.0	<0.2	33.4	28.4	29.6	2.24
CV848-002	0.8	<0.2	38.6	44.8	5.6	2.72
CV848-003	0.8	<0.2	38.4	33.4	5.4	2.37
CV848-004	8.3	<0.2	35.4	28.5	14.4	2.09

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 10 Jun 2025

ANALYSIS REPORT BBM25-49015

Order Number	CV25-848
Project	Corvette
Submission Number	Batch CDM-022
Number of Samples	62

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV848-005	6.6	<0.2	36.2	29.0	14.8	2.05
CV848-006	5.7	<0.2	31.8	34.5	25.6	2.25
CV848-007	1.2	<0.2	33.5	26.5	21.3	2.22
CV848-008	0.5	<0.2	32.7	24.8	37.5	2.04
CV848-009	1.8	<0.2	24.7	12.8	61.6	2.18
CV848-010	1.0	<0.2	31.6	25.4	59.4	2.03
CV848-011	1.0	<0.2	28.6	23.1	59.2	2.39
CV848-012	<0.1	<0.2	3.7	0.8	0.2	0.37
CV848-013	0.5	<0.2	36.1	26.5	21.6	2.25
CV848-014	0.2	<0.2	32.8	25.4	9.1	2.12
CV848-015	0.3	<0.2	32.3	27.2	17.5	2.08
CV848-016	1.4	<0.2	33.6	25.9	9.5	2.24
CV848-017	0.5	<0.2	34.1	26.8	8.0	2.23
CV848-018	2.7	1.3	3.6	1.1	69.1	0.39
CV848-019	0.3	<0.2	34.7	25.7	13.8	2.22
CV848-020	0.2	<0.2	33.6	26.2	13.7	2.18
CV848-021	0.3	<0.2	33.5	25.9	7.0	2.17
CV848-022	2.5	<0.2	32.5	25.2	19.5	2.12
CV848-023	2.1	<0.2	33.3	24.8	113	2.13
CV848-024	0.5	<0.2	1.4	<0.5	27.5	0.72
CV848-025	0.6	<0.2	7.1	<0.5	30.5	0.71
CV848-026	14.9	0.2	34.6	20.2	197	2.40
CV848-027	197	<0.2	4.1	1.3	30.0	6.25
CV848-028	1.5	<0.2	1.2	<0.5	47.4	0.55
CV848-029	2.1	<0.2	2.2	0.5	12.3	1.29
CV848-030	2.2	<0.2	2.3	0.7	12.6	1.30
CV848-031	0.5	<0.2	0.6	<0.5	55.1	0.34
CV848-032	0.9	<0.2	1.0	<0.5	9.1	0.78
CV848-033	1.8	<0.2	8.8	<0.5	52.9	16.98

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 10 Jun 2025

ANALYSIS REPORT BBM25-49015

Order Number	CV25-848
Project	Corvette
Submission Number	Batch CDM-022
Number of Samples	62

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV848-034	1.8	<0.2	0.4	<0.5	51.9	0.41
CV848-035	0.5	<0.2	1.1	0.8	65.1	1.05
CV848-036	1.9	<0.2	1.4	<0.5	49.8	1.33
CV848-037	<0.1	<0.2	4.0	<0.5	0.2	0.29
CV848-038	0.7	<0.2	13.1	<0.5	10.0	1.63
CV848-039	0.4	<0.2	1.4	<0.5	13.7	1.96
CV848-040	0.4	<0.2	8.2	<0.5	83.4	1.82
CV848-041	0.4	<0.2	3.5	<0.5	80.4	1.16
CV848-042	0.6	<0.2	13.3	<0.5	10.8	5.72
CV848-043	2.4	1.6	0.7	0.9	61.2	0.17
CV848-044	1.6	<0.2	3.8	<0.5	16.0	3.43
CV848-045	3.4	<0.2	2.2	<0.5	71.9	2.49
CV848-046	0.7	<0.2	0.4	<0.5	76.8	0.26
CV848-047	1.6	<0.2	2.0	2.8	42.7	0.88
CV848-048	14.9	<0.2	6.8	1.4	11.5	6.56
CV848-049	0.3	<0.2	0.7	<0.5	86.1	0.74
CV848-050	0.8	<0.2	6.2	<0.5	24.4	3.75
CV848-051	3.1	<0.2	92.8	<0.5	41.5	7.98
CV848-052	1.2	<0.2	1.6	<0.5	7.9	0.93
CV848-053	0.5	<0.2	1.0	<0.5	59.6	0.95
CV848-054	1.4	<0.2	4.1	<0.5	31.0	1.76
CV848-055	1.4	<0.2	4.3	<0.5	29.8	1.69
CV848-056	6.9	<0.2	4.8	<0.5	33.1	1.94
CV848-057	5.6	<0.2	221	<0.5	29.9	6.82
CV848-058	4.6	<0.2	2.7	<0.5	7.5	0.83
CV848-059	76.7	<0.2	4.2	<0.5	45.4	1.62
CV848-060	1.3	<0.2	76.3	26.1	12.1	3.29
CV848-061	0.5	<0.2	76.0	26.5	8.7	3.13
CV848-062	<0.1	<0.2	3.2	0.7	0.2	0.37

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 10 Jun 2025

Order Number	CV25-848
Project	Corvette
Submission Number	Batch CDM-022
Number of Samples	62

ANALYSIS REPORT BBM25-49015

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
*Dup CV848-040	0.4	<0.2	7.9	<0.5	84.7	1.78
*Dup CV848-045	3.7	<0.2	2.3	<0.5	74.3	2.70
*Dup CV848-054	1.3	<0.2	4.1	<0.5	30.4	1.77
*Blk BLANK	<0.1	<0.2	0.2	<0.5	<0.1	<0.05
*Std OREAS 753	2.4	1.6	0.9	1.4	64.9	0.16
*Std AMIS0341	26.1	<0.2	1.1	3.9	495	0.29
*Std OREAS 554	3.0	0.2	71.0	8150	2.6	3.69
*Blk BLANK	<0.1	<0.2	<0.1	<0.5	<0.1	<0.05
*Rep CV848-055	1.3	<0.2	4.0	<0.5	30.6	1.79
*Std OREAS 750	1.0	0.5	32.6	4.0	23.4	2.50
*Std OREAS 553	2.6	<0.2	53.3	7078	0.7	3.78
*Std AMIS0355	0.8	<0.2	5.4	49.6	277	0.94
*Std OREAS 750	1.2	0.5	32.1	3.8	23.6	2.43
*Blk BLANK	<0.1	<0.2	<0.1	<0.5	0.2	<0.05
*Std OREAS 553	2.4	<0.2	51.5	5705	0.7	3.65
*Blk BLANK	<0.1	<0.2	<0.1	<0.5	<0.1	<0.05
*Std OREAS 750	1.0	0.7	33.1	3.5	22.1	2.55

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV848-001	1.36	0.93	17	2.67	2	3
CV848-002	1.66	1.17	14	3.50	2	2
CV848-003	1.33	1.08	17	2.93	2	2
CV848-004	1.17	0.77	16	2.31	2	2
CV848-005	1.10	0.78	17	2.30	2	3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 10 Jun 2025

ANALYSIS REPORT BBM25-49015

Order Number	CV25-848
Project	Corvette
Submission Number	Batch CDM-022
Number of Samples	62

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV848-006	1.34	0.83	16	2.63	3	2
CV848-007	1.27	0.91	18	2.50	2	3
CV848-008	1.15	0.85	17	2.36	2	3
CV848-009	1.63	0.52	26	2.28	3	3
CV848-010	1.16	0.86	19	2.28	2	3
CV848-011	1.56	0.72	19	2.39	2	3
CV848-012	0.22	<0.05	<1	0.33	1	1
CV848-013	1.30	0.92	18	2.49	2	3
CV848-014	1.21	0.84	17	2.43	2	3
CV848-015	1.15	0.88	17	2.43	2	3
CV848-016	1.25	0.93	16	2.39	2	3
CV848-017	1.25	0.99	17	2.57	2	3
CV848-018	0.12	0.06	17	0.38	6	2
CV848-019	1.36	0.87	17	2.61	2	3
CV848-020	1.25	0.90	17	2.49	2	3
CV848-021	1.26	0.88	16	2.42	2	3
CV848-022	1.30	0.89	17	2.61	3	3
CV848-023	1.18	0.87	22	2.43	4	3
CV848-024	0.64	0.11	22	0.58	2	1
CV848-025	0.55	0.11	22	0.70	2	<1
CV848-026	1.52	0.76	49	2.88	5	3
CV848-027	4.75	0.30	37	5.67	4	4
CV848-028	0.51	0.12	26	0.48	3	<1
CV848-029	1.15	0.16	35	1.06	3	2
CV848-030	1.23	0.13	36	0.95	3	2
CV848-031	0.32	0.10	27	0.26	3	<1
CV848-032	0.64	0.07	11	0.54	2	2
CV848-033	12.76	0.42	39	14.99	4	2
CV848-034	0.34	0.13	35	0.29	3	<1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 10 Jun 2025

ANALYSIS REPORT BBM25-49015

Order Number	CV25-848
Project	Corvette
Submission Number	Batch CDM-022
Number of Samples	62

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV848-035	0.91	0.18	33	0.86	3	1
CV848-036	0.97	0.14	30	1.19	3	1
CV848-037	0.18	0.05	<1	0.30	<1	<1
CV848-038	1.35	0.12	27	1.42	3	1
CV848-039	1.56	0.16	26	1.49	3	<1
CV848-040	1.64	0.12	22	1.54	2	<1
CV848-041	1.14	0.10	19	0.93	2	<1
CV848-042	5.27	0.18	23	4.26	2	<1
CV848-043	<0.05	<0.05	15	0.17	6	<1
CV848-044	3.03	0.19	30	2.91	3	2
CV848-045	2.19	0.18	25	2.08	3	<1
CV848-046	0.23	0.08	25	0.23	3	<1
CV848-047	0.80	0.13	38	0.60	3	<1
CV848-048	5.01	0.29	35	5.78	3	<1
CV848-049	1.32	0.10	26	0.35	3	2
CV848-050	3.99	0.22	31	2.55	3	6
CV848-051	6.95	0.28	31	7.78	3	6
CV848-052	0.85	0.12	30	0.69	3	<1
CV848-053	1.11	0.14	26	0.59	3	1
CV848-054	2.37	0.13	32	1.13	3	3
CV848-055	2.15	0.14	31	0.99	3	3
CV848-056	1.52	0.14	30	1.67	3	1
CV848-057	4.12	0.32	28	9.99	3	2
CV848-058	0.72	0.11	29	0.90	3	<1
CV848-059	1.45	0.14	27	1.44	3	1
CV848-060	1.72	1.61	22	4.68	2	3
CV848-061	1.72	1.77	19	4.73	2	3
CV848-062	0.24	<0.05	<1	0.35	1	1
*Dup CV848-040	1.69	0.12	23	1.49	2	<1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 10 Jun 2025

ANALYSIS REPORT BBM25-49015

Order Number	CV25-848
Project	Corvette
Submission Number	Batch CDM-022
Number of Samples	62

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
*Dup CV848-045	2.26	0.18	27	2.16	3	1
*Dup CV848-054	2.30	0.13	31	0.99	3	5
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<1
*Std OREAS 753	<0.05	<0.05	16	0.18	7	1
*Std AMIS0341	0.12	<0.05	45	0.28	10	3
*Std OREAS 554	2.15	0.93	13	4.33	1	3
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<1
*Rep CV848-055	2.42	0.13	31	1.04	3	3
*Std OREAS 750	1.23	0.62	13	2.96	3	3
*Std OREAS 553	2.02	0.89	8	4.31	1	3
*Std AMIS0355	0.19	0.07	72	1.19	7	3
*Std OREAS 750	1.29	0.64	13	2.81	3	3
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<1
*Std OREAS 553	1.98	0.89	8	4.42	<1	3
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<1
*Std OREAS 750	1.26	0.63	13	2.90	3	4

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV848-001	0.46	<0.2	15.8	0.19	10	4
CV848-002	0.60	<0.2	17.6	0.26	<2	3
CV848-003	0.48	<0.2	18.8	0.19	5	3
CV848-004	0.41	<0.2	17.3	0.18	49	3
CV848-005	0.40	<0.2	17.6	0.20	33	3
CV848-006	0.44	<0.2	15.3	0.20	23	3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 10 Jun 2025

ANALYSIS REPORT BBM25-49015

Order Number	CV25-848
Project	Corvette
Submission Number	Batch CDM-022
Number of Samples	62

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV848-007	0.45	<0.2	16.6	0.20	5	4
CV848-008	0.40	<0.2	16.2	0.17	3	3
CV848-009	0.44	<0.2	11.0	0.55	<2	55
CV848-010	0.41	<0.2	15.4	0.21	2	7
CV848-011	0.45	<0.2	13.6	0.37	13	26
CV848-012	0.08	<0.2	2.0	<0.05	<2	<1
CV848-013	0.42	<0.2	17.6	0.18	5	4
CV848-014	0.41	<0.2	16.2	0.18	<2	4
CV848-015	0.41	<0.2	15.8	0.19	2	3
CV848-016	0.44	<0.2	16.5	0.19	43	3
CV848-017	0.44	<0.2	16.1	0.18	<2	3
CV848-018	<0.05	<0.2	1.8	<0.05	3	53
CV848-019	0.44	<0.2	17.1	0.20	<2	4
CV848-020	0.45	<0.2	16.5	0.19	<2	5
CV848-021	0.43	<0.2	16.2	0.18	<2	3
CV848-022	0.44	<0.2	15.9	0.19	5	3
CV848-023	0.42	<0.2	16.2	0.19	<2	8
CV848-024	0.17	<0.2	0.7	0.19	<2	18
CV848-025	0.14	<0.2	2.9	0.15	<2	14
CV848-026	0.51	<0.2	16.9	0.31	<2	94
CV848-027	1.35	<0.2	1.7	1.43	<2	168
CV848-028	0.13	<0.2	0.5	0.19	<2	22
CV848-029	0.32	<0.2	0.9	0.50	<2	35
CV848-030	0.32	<0.2	0.9	0.52	<2	30
CV848-031	0.08	<0.2	0.3	0.15	<2	11
CV848-032	0.19	<0.2	0.4	0.25	<2	27
CV848-033	3.68	<0.2	2.3	3.66	<2	773
CV848-034	0.10	<0.2	0.2	0.13	<2	9
CV848-035	0.25	<0.2	0.5	0.35	<2	18

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 10 Jun 2025

ANALYSIS REPORT BBM25-49015

Order Number	CV25-848
Project	Corvette
Submission Number	Batch CDM-022
Number of Samples	62

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV848-036	0.30	<0.2	0.6	0.28	<2	41
CV848-037	0.07	<0.2	2.2	<0.05	<2	<1
CV848-038	0.37	<0.2	3.9	0.45	2	33
CV848-039	0.43	<0.2	0.7	0.42	<2	43
CV848-040	0.46	<0.2	3.2	0.45	<2	33
CV848-041	0.30	<0.2	1.3	0.42	<2	25
CV848-042	1.44	<0.2	5.4	1.26	<2	91
CV848-043	<0.05	<0.2	0.4	<0.05	3	34
CV848-044	0.83	<0.2	1.7	0.96	<2	60
CV848-045	0.57	<0.2	0.9	0.62	<2	46
CV848-046	0.07	<0.2	0.2	0.09	<2	4
CV848-047	0.20	<0.2	0.9	0.28	<2	78
CV848-048	1.37	<0.2	2.5	1.18	<2	140
CV848-049	0.23	<0.2	0.3	0.80	<2	8
CV848-050	0.85	<0.2	2.8	1.87	<2	57
CV848-051	1.60	<0.2	26.1	2.56	<2	176
CV848-052	0.20	<0.2	0.7	0.33	2	20
CV848-053	0.23	<0.2	0.5	0.45	<2	14
CV848-054	0.47	<0.2	1.6	1.30	<2	29
CV848-055	0.42	<0.2	1.6	1.14	<2	27
CV848-056	0.40	<0.2	1.8	0.52	<2	33
CV848-057	1.13	<0.2	67.4	1.01	<2	143
CV848-058	0.17	<0.2	1.1	0.21	<2	19
CV848-059	0.33	<0.2	1.9	0.61	<2	46
CV848-060	0.55	<0.2	36.3	0.24	<2	7
CV848-061	0.61	<0.2	36.0	0.24	<2	5
CV848-062	0.07	<0.2	1.8	<0.05	<2	<1
*Dup CV848-040	0.46	<0.2	3.1	0.47	<2	32
*Dup CV848-045	0.60	<0.2	0.9	0.65	<2	50

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 10 Jun 2025

ANALYSIS REPORT BBM25-49015

Order Number	CV25-848
Project	Corvette
Submission Number	Batch CDM-022
Number of Samples	62

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
*Dup CV848-054	0.45	<0.2	1.6	1.28	<2	26
*Blk BLANK	<0.05	<0.2	<0.1	<0.05	<2	<1
*Std OREAS 753	<0.05	<0.2	0.4	<0.05	3	35
*Std AMIS0341	<0.05	<0.2	0.7	<0.05	4	125
*Std OREAS 554	0.76	<0.2	36.5	0.30	3	8
*Blk BLANK	<0.05	<0.2	<0.1	<0.05	<2	<1
*Rep CV848-055	0.43	<0.2	1.5	1.24	<2	28
*Std OREAS 750	0.41	<0.2	16.1	0.15	2	20
*Std OREAS 553	0.63	0.2	32.0	0.25	3	8
*Std AMIS0355	0.08	<0.2	2.8	<0.05	<2	49
*Std OREAS 750	0.46	<0.2	15.9	0.17	<2	20
*Blk BLANK	<0.05	<0.2	<0.1	<0.05	<2	<1
*Std OREAS 553	0.70	<0.2	30.6	0.28	2	8
*Blk BLANK	<0.05	<0.2	<0.1	<0.05	<2	<1
*Std OREAS 750	0.48	<0.2	16.4	0.17	<2	19

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV848-001	16.3	12	4.06	86.7	<0.1	3.1
CV848-002	21.5	6	4.97	49.8	<0.1	4.1
CV848-003	19.3	9	4.84	88.7	<0.1	3.6
CV848-004	16.3	14	4.23	90.6	<0.1	2.9
CV848-005	16.4	16	4.29	93.0	<0.1	2.9
CV848-006	14.8	10	3.80	75.1	<0.1	2.9
CV848-007	15.6	11	3.90	99.6	<0.1	2.9

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 10 Jun 2025

ANALYSIS REPORT BBM25-49015

Order Number	CV25-848
Project	Corvette
Submission Number	Batch CDM-022
Number of Samples	62

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV848-008	14.9	12	3.80	150	<0.1	2.8
CV848-009	12.4	59	3.13	294	<0.1	2.8
CV848-010	15.0	15	3.74	153	<0.1	3.0
CV848-011	13.5	23	3.40	207	<0.1	2.7
CV848-012	1.7	<5	0.44	2.0	0.2	0.3
CV848-013	16.7	13	4.26	122	<0.1	3.2
CV848-014	15.0	11	3.85	96.2	<0.1	2.8
CV848-015	15.1	11	3.84	92.2	0.1	2.7
CV848-016	15.6	12	3.97	75.5	<0.1	2.9
CV848-017	16.4	10	4.14	61.4	<0.1	3.0
CV848-018	1.5	18	0.42	679	0.7	0.4
CV848-019	15.6	12	4.06	97.0	<0.1	2.9
CV848-020	15.9	11	4.02	95.0	<0.1	3.0
CV848-021	15.6	11	4.02	94.3	<0.1	2.9
CV848-022	14.8	10	3.82	99.8	<0.1	2.7
CV848-023	15.3	20	3.99	469	<0.1	2.9
CV848-024	0.9	66	0.19	860	<0.1	0.4
CV848-025	3.3	63	0.91	735	<0.1	0.6
CV848-026	16.0	43	4.11	982	<0.1	3.0
CV848-027	5.9	188	0.85	582	0.2	3.9
CV848-028	1.0	83	0.20	1479	<0.1	0.4
CV848-029	1.7	48	0.35	314	0.1	0.8
CV848-030	1.7	48	0.34	325	0.1	0.7
CV848-031	0.5	96	0.08	1816	<0.1	0.2
CV848-032	0.9	23	0.16	257	0.2	0.4
CV848-033	13.9	109	1.93	1757	0.2	10.2
CV848-034	0.4	102	0.06	1714	0.1	0.2
CV848-035	1.1	100	0.19	2133	0.2	0.5
CV848-036	1.6	94	0.26	1434	0.1	0.9

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 10 Jun 2025

ANALYSIS REPORT BBM25-49015

Order Number	CV25-848
Project	Corvette
Submission Number	Batch CDM-022
Number of Samples	62

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV848-037	1.8	<5	0.47	2.6	0.2	0.3
CV848-038	6.0	39	1.64	227	<0.1	1.5
CV848-039	1.4	46	0.22	271	<0.1	0.9
CV848-040	4.2	98	1.03	1481	<0.1	1.1
CV848-041	2.1	82	0.49	1301	<0.1	0.7
CV848-042	7.8	46	1.78	139	<0.1	2.8
CV848-043	0.3	12	0.08	587	0.2	<0.1
CV848-044	3.6	42	0.66	275	<0.1	1.9
CV848-045	2.1	77	0.36	1290	<0.1	1.3
CV848-046	0.3	101	0.05	1698	<0.1	0.1
CV848-047	1.3	41	0.29	214	0.1	0.5
CV848-048	6.4	57	1.17	76.9	0.2	3.7
CV848-049	0.5	104	0.11	1947	0.1	0.2
CV848-050	4.1	54	0.87	469	0.1	1.7
CV848-051	49.7	54	13.28	339	0.2	10.9
CV848-052	1.1	38	0.22	76.3	0.1	0.4
CV848-053	0.8	83	0.15	1392	0.1	0.4
CV848-054	2.4	60	0.59	730	<0.1	0.9
CV848-055	2.2	58	0.56	704	0.2	0.8
CV848-056	3.2	58	0.72	713	0.1	1.3
CV848-057	110	43	30.78	267	0.2	19.2
CV848-058	1.7	30	0.37	65.7	0.1	0.6
CV848-059	3.0	79	0.61	1161	0.3	1.2
CV848-060	37.7	82	9.29	149	0.1	6.7
CV848-061	38.1	14	9.33	104	<0.1	6.6
CV848-062	1.5	<5	0.40	2.4	0.2	0.3
*Dup CV848-040	3.9	99	1.01	1485	<0.1	1.3
*Dup CV848-045	2.2	81	0.38	1352	<0.1	1.3
*Dup CV848-054	2.3	59	0.54	723	0.1	0.7

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 10 Jun 2025

ANALYSIS REPORT BBM25-49015

Order Number	CV25-848
Project	Corvette
Submission Number	Batch CDM-022
Number of Samples	62

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
*Blk BLANK	<0.1	<5	<0.05	0.4	<0.1	<0.1
*Std OREAS 753	0.4	12	0.10	621	0.2	0.2
*Std AMIS0341	0.5	13	0.13	4095	13.5	0.2
*Std OREAS 554	30.0	18	7.87	91.3	2.4	5.4
*Blk BLANK	<0.1	<5	<0.05	<0.2	<0.1	<0.1
*Rep CV848-055	2.2	59	0.55	732	<0.1	0.8
*Std OREAS 750	15.1	15	3.86	259	0.4	3.3
*Std OREAS 553	24.0	15	6.29	25.4	0.4	4.5
*Std AMIS0355	2.0	8	0.59	3755	0.3	1.2
*Std OREAS 750	14.9	15	3.79	256	0.4	3.0
*Blk BLANK	<0.1	<5	<0.05	<0.2	<0.1	<0.1
*Std OREAS 553	23.3	14	6.22	25.9	0.4	4.4
*Blk BLANK	<0.1	<5	<0.05	<0.2	<0.1	<0.1
*Std OREAS 750	15.5	14	3.92	246	0.4	3.1

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV848-001	<1	<0.5	0.37	4.2	<0.5	0.19
CV848-002	<1	<0.5	0.49	4.5	<0.5	0.25
CV848-003	<1	<0.5	0.41	4.1	<0.5	0.19
CV848-004	<1	<0.5	0.34	4.2	<0.5	0.18
CV848-005	<1	<0.5	0.33	4.3	<0.5	0.19
CV848-006	<1	<0.5	0.38	3.3	<0.5	0.19
CV848-007	<1	<0.5	0.36	4.0	<0.5	0.18
CV848-008	<1	<0.5	0.36	3.4	0.9	0.19

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 10 Jun 2025

ANALYSIS REPORT BBM25-49015

Order Number	CV25-848
Project	Corvette
Submission Number	Batch CDM-022
Number of Samples	62

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV848-009	<1	14.3	0.35	6.4	1.7	0.30
CV848-010	<1	1.7	0.34	3.6	0.9	0.18
CV848-011	<1	7.5	0.35	3.9	1.2	0.24
CV848-012	<1	<0.5	0.05	0.7	<0.5	<0.05
CV848-013	<1	<0.5	0.37	3.8	0.6	0.17
CV848-014	<1	<0.5	0.35	3.6	<0.5	0.18
CV848-015	<1	<0.5	0.36	3.3	<0.5	0.18
CV848-016	<1	<0.5	0.38	3.4	<0.5	0.19
CV848-017	<1	<0.5	0.37	3.2	<0.5	0.18
CV848-018	243	42.0	0.07	0.7	4.1	<0.05
CV848-019	<1	<0.5	0.39	4.1	<0.5	0.20
CV848-020	<1	1.6	0.35	3.7	<0.5	0.19
CV848-021	<1	<0.5	0.34	3.2	<0.5	0.19
CV848-022	<1	<0.5	0.36	3.4	0.5	0.17
CV848-023	2	<0.5	0.35	3.7	2.6	0.18
CV848-024	<1	3.3	0.10	4.0	4.7	0.11
CV848-025	<1	2.1	0.11	6.2	4.1	0.10
CV848-026	13	8.4	0.39	8.5	6.1	0.24
CV848-027	2	38.8	0.94	16.7	3.2	0.97
CV848-028	<1	8.1	0.08	1.4	8.0	0.11
CV848-029	<1	12.1	0.17	3.5	1.7	0.26
CV848-030	<1	10.6	0.18	3.7	1.7	0.27
CV848-031	<1	3.1	0.05	0.9	9.7	0.07
CV848-032	<1	6.5	0.11	2.5	1.4	0.15
CV848-033	3	163	2.57	60.4	9.2	2.50
CV848-034	<1	1.9	0.06	1.1	9.0	0.07
CV848-035	<1	5.3	0.17	2.7	11.6	0.17
CV848-036	<1	3.9	0.20	6.0	7.7	0.20
CV848-037	<1	<0.5	<0.05	0.9	<0.5	<0.05

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 10 Jun 2025

ANALYSIS REPORT BBM25-49015

Order Number	CV25-848
Project	Corvette
Submission Number	Batch CDM-022
Number of Samples	62

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV848-038	<1	4.1	0.24	9.0	1.2	0.26
CV848-039	<1	4.0	0.26	4.1	1.5	0.29
CV848-040	<1	4.1	0.24	5.1	7.9	0.31
CV848-041	<1	3.3	0.15	3.8	7.0	0.24
CV848-042	<1	10.4	0.81	14.7	0.8	0.96
CV848-043	134	19.2	<0.05	0.5	3.7	<0.05
CV848-044	<1	10.5	0.50	12.1	1.7	0.57
CV848-045	<1	7.2	0.35	7.4	7.0	0.41
CV848-046	<1	0.9	<0.05	0.8	8.9	0.05
CV848-047	3	8.3	0.11	2.9	1.3	0.16
CV848-048	2	11.1	0.99	16.0	<0.5	0.92
CV848-049	<1	1.4	0.09	2.6	9.1	0.33
CV848-050	<1	4.8	0.49	20.6	2.2	0.96
CV848-051	<1	20.0	1.22	64.1	1.9	1.48
CV848-052	<1	2.3	0.12	3.2	<0.5	0.20
CV848-053	<1	1.6	0.12	3.0	6.6	0.23
CV848-054	<1	4.3	0.23	7.9	3.4	0.58
CV848-055	<1	3.9	0.20	8.2	3.3	0.53
CV848-056	<1	3.5	0.29	6.2	3.4	0.34
CV848-057	1	21.6	1.22	76.9	1.4	0.76
CV848-058	<1	2.0	0.13	3.4	<0.5	0.14
CV848-059	<1	10.2	0.24	5.5	5.2	0.32
CV848-060	1	0.9	0.59	3.8	0.8	0.27
CV848-061	1	<0.5	0.60	3.6	<0.5	0.24
CV848-062	<1	<0.5	0.06	0.7	<0.5	<0.05
*Dup CV848-040	<1	4.1	0.26	5.0	7.9	0.32
*Dup CV848-045	<1	8.0	0.40	8.4	7.1	0.44
*Dup CV848-054	<1	4.0	0.22	7.8	3.3	0.58
*Blk BLANK	<1	<0.5	<0.05	<0.1	<0.5	<0.05

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 10 Jun 2025

ANALYSIS REPORT BBM25-49015

Order Number	CV25-848
Project	Corvette
Submission Number	Batch CDM-022
Number of Samples	62

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
*Std OREAS 753	145	19.9	<0.05	<0.1	4.0	<0.05
*Std AMIS0341	94	735	0.06	4.8	42.0	<0.05
*Std OREAS 554	2	0.6	0.64	8.7	0.6	0.32
*Blk BLANK	<1	<0.5	<0.05	<0.1	<0.5	<0.05
*Rep CV848-055	<1	4.1	0.21	7.1	3.3	0.57
*Std OREAS 750	44	9.5	0.44	6.6	1.6	0.17
*Std OREAS 553	1	0.6	0.63	5.7	<0.5	0.27
*Std AMIS0355	493	217	0.25	4.4	29.3	<0.05
*Std OREAS 750	45	10.0	0.43	6.0	1.6	0.18
*Blk BLANK	<1	<0.5	<0.05	<0.1	<0.5	<0.05
*Std OREAS 553	1	0.6	0.62	5.3	<0.5	0.27
*Blk BLANK	<1	<0.5	<0.05	<0.1	<0.5	<0.05
*Std OREAS 750	42	9.3	0.46	6.5	1.7	0.18

Element	@U	@W	@Y	@Yb	@Zr
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	1	0.5	0.1	0.5
Upper Limit	1,000	10,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID					
CV848-001	1.22	3	12.0	1.2	91.8
CV848-002	1.50	1	14.6	1.5	58.2
CV848-003	1.34	<1	12.2	1.4	74.8
CV848-004	1.34	2	11.6	1.2	81.2
CV848-005	1.38	2	11.6	1.1	88.7
CV848-006	1.06	<1	11.9	1.3	87.0
CV848-007	1.20	<1	11.2	1.3	102
CV848-008	1.08	1	11.0	1.2	92.0
CV848-009	8.66	3	17.7	2.8	60.8

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 10 Jun 2025

ANALYSIS REPORT BBM25-49015

Order Number	CV25-848
Project	Corvette
Submission Number	Batch CDM-022
Number of Samples	62

Element	@U	@W	@Y	@Yb	@Zr
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	1	0.5	0.1	0.5
Upper Limit	1,000	10,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID					
CV848-010	1.27	5	11.5	1.2	86.3
CV848-011	2.79	<1	15.7	2.2	86.6
CV848-012	0.33	<1	2.2	0.3	34.6
CV848-013	1.37	<1	11.0	1.2	93.1
CV848-014	1.17	6	11.1	1.2	93.8
CV848-015	1.13	<1	10.8	1.2	102
CV848-016	1.20	<1	10.9	1.3	89.4
CV848-017	1.10	<1	11.2	1.3	98.7
CV848-018	8.42	5	1.8	0.2	30.8
CV848-019	1.23	<1	11.7	1.3	101
CV848-020	1.17	3	11.4	1.2	90.4
CV848-021	1.13	<1	11.1	1.3	99.6
CV848-022	1.13	<1	11.1	1.2	91.6
CV848-023	1.34	<1	10.8	1.1	96.5
CV848-024	11.63	<1	6.2	0.9	17.0
CV848-025	11.78	<1	5.2	0.8	7.0
CV848-026	8.67	<1	17.2	1.8	88.9
CV848-027	53.39	2	66.4	8.1	32.9
CV848-028	11.51	<1	7.7	1.0	5.9
CV848-029	16.70	<1	19.2	2.5	13.7
CV848-030	15.97	<1	20.1	2.7	20.9
CV848-031	3.83	<1	4.8	0.7	4.7
CV848-032	9.36	<1	7.5	1.3	14.7
CV848-033	142	8	154	21.9	22.1
CV848-034	3.32	<1	5.8	0.7	3.7
CV848-035	8.29	<1	12.2	1.9	12.8
CV848-036	7.31	<1	10.5	1.5	17.8
CV848-037	0.29	<1	1.6	0.2	27.8
CV848-038	7.12	<1	14.8	2.4	16.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 10 Jun 2025

ANALYSIS REPORT BBM25-49015

Order Number	CV25-848
Project	Corvette
Submission Number	Batch CDM-022
Number of Samples	62

Element	@U	@W	@Y	@Yb	@Zr
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	1	0.5	0.1	0.5
Upper Limit	1,000	10,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID					
CV848-039	6.04	<1	18.2	2.6	1.6
CV848-040	13.37	<1	14.7	2.6	2.9
CV848-041	10.04	<1	9.6	2.3	7.9
CV848-042	41.31	<1	40.5	7.5	5.4
CV848-043	6.00	5	0.7	<0.1	11.3
CV848-044	23.39	1	32.3	5.2	23.5
CV848-045	12.95	<1	22.3	3.5	8.6
CV848-046	1.83	<1	3.4	0.5	2.8
CV848-047	5.35	<1	10.4	1.6	6.2
CV848-048	30.32	1	59.2	7.5	5.5
CV848-049	4.43	<1	12.0	3.7	28.0
CV848-050	26.56	<1	36.5	9.4	75.7
CV848-051	69.60	1	64.3	14.0	73.3
CV848-052	5.14	<1	10.6	1.8	7.6
CV848-053	6.72	<1	10.8	2.4	14.6
CV848-054	12.07	<1	24.2	6.2	37.0
CV848-055	11.61	<1	21.6	5.3	42.9
CV848-056	11.51	<1	18.9	3.0	11.0
CV848-057	45.78	2	49.5	6.3	15.2
CV848-058	6.68	<1	9.3	1.2	5.4
CV848-059	13.42	<1	21.4	3.3	12.4
CV848-060	1.18	<1	17.1	1.7	116
CV848-061	1.12	<1	15.8	1.6	116
CV848-062	0.33	<1	2.3	0.3	31.6
*Dup CV848-040	13.54	<1	14.7	2.7	3.2
*Dup CV848-045	13.96	<1	24.3	3.7	12.4
*Dup CV848-054	11.87	<1	23.5	6.1	58.6
*Blk BLANK	0.09	<1	<0.5	<0.1	0.7
*Std OREAS 753	6.09	6	0.8	<0.1	11.8

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

SGS Canada Inc. NAM Minerals Geochemistry 3260 Production Way Burnaby BC. V5A 4W4 CANADA **t** +1 (604) 638 2349 **f** +1 (604) 444 www.sgs.com

Member of the SGS Group (SGS SA)

Date: 10 Jun 2025

ANALYSIS REPORT BBM25-49015

Order Number	CV25-848
Project	Corvette
Submission Number	Batch CDM-022
Number of Samples	62

Element	@U	@W	@Y	@Yb	@Zr
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	1	0.5	0.1	0.5
Upper Limit	1,000	10,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID					
*Std AMIS0341	13.40	5	1.9	0.1	19.8
*Std OREAS 554	15.11	1	20.4	2.0	79.3
*Blk BLANK	<0.05	<1	<0.5	<0.1	<0.5
*Rep CV848-055	11.58	<1	23.2	5.8	43.2
*Std OREAS 750	4.42	5	12.8	1.2	111
*Std OREAS 553	27.36	1	19.2	1.8	112
*Std AMIS0355	5.84	2	4.6	0.2	24.7
*Std OREAS 750	4.10	5	12.1	1.1	109
*Blk BLANK	<0.05	<1	<0.5	<0.1	<0.5
*Std OREAS 553	25.46	1	17.9	1.9	107
*Blk BLANK	<0.05	<1	<0.5	<0.1	<0.5
*Std OREAS 750	4.42	5	13.0	1.2	100

THE END OF THE REPORT

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 22 Jul 2025

ANALYSIS REPORT BBM25-49017, BBM25-49752

To INNOVA LITHIUM INC
Att: DARREN SMITH
1801 MCGILL COLLEGE AVENUE, SUITE 900
MONTREAL H3A 1Z4
QC
CANADA

Methods Summary

Number of Samples	Method Code	Description
52	G_WGH_KG	Weight of samples received
52	GE_ICP91A50	Na2O2/NaOH Fusion, 500°C, HNO3, ICPAES, 0.1g-50ml, Glassy Carbon crucibles
52	GE_IMS91A50	Na2O2/NaOH Fusion, ICP-MS, Glassy Carbon crucibles
9	GE_FAA30V5	Au, FAS, exploration grade, AAS, 30g-5ml

Comments

Preparation of samples was performed at the SGS Val-d'Or site.
Analysis of samples was performed at the SGS Burnaby site.

Received samples with "X" suffix are not to be reported in the final certificate as per client's request.
Some analysis of Over-Limits will be performed at SGS Lakefield and the reports are sent separately.
This Report cancels and supersedes Report No.9-May-2025 _U0077686296 issued by SGS Canada (Production Way). Reflecting CV850-037 as LNR.

Date Completed: 22-Jul-2025
Original Certificate Issue Date : 09-May-2025
Project: Corvette Project
Submission Number: Batch CDM-024
Number of Samples: 52

Authorised Signatory

John Chiang
Laboratory Operations Manager

SCC Accredited LAB Accrédité CCN

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WARNING: The sample(s) to which the findings recorded herein (the "Findings") relate was(were) drawn and / or provided by the Client or by a third party acting at the Client's direction. The Findings constitute no warranty of the sample's representativeness of any goods and strictly relate to the sample(s). The Company accepts no liability with regard to the origin or source from which the sample(s) is/are said to be extracted. The findings report on the samples provided by the client and are not intended for commercial or contractual settlement purposes.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 22 Jul 2025

ANALYSIS REPORT BBM25-49017, BBM25-49752

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
CV850-001	3.40	7.07	30	479	<5	3.1
CV850-002	2.36	6.87	126	463	<5	2.9
CV850-003	2.30	6.81	20	433	<5	2.9
CV850-004	1.17	7.14	82	450	<5	3.2
CV850-005	-	7.20	92	452	<5	3.2
CV850-006	1.12	7.59	16	440	<5	2.8
CV850-007	1.12	7.11	10	515	10	3.0
CV850-008	3.47	7.45	<10	742	<5	3.1
CV850-009	2.68	5.01	635	389	<5	4.4
CV850-010	1.21	7.52	584	692	<5	2.9
CV850-011	1.15	8.44	19	924	5	3.0
CV850-012	0.51	0.10	<10	10	<5	<0.1
CV850-013	1.12	7.38	15	455	<5	1.7
CV850-014	1.17	9.29	17	1066	<5	3.8
CV850-015	1.19	8.83	18	831	<5	3.1
CV850-016	1.14	9.47	21	819	<5	4.3
CV850-017	3.67	6.50	19	279	<5	7.2
CV850-018	0.02	8.57	18	19	125	0.2
CV850-019	4.14	7.92	51	321	<5	7.1
CV850-020	1.32	7.47	207	207	<5	7.2
CV850-021	1.46	7.62	25	128	<5	9.5
CV850-022	3.76	7.30	19	145	<5	8.7
CV850-023	3.45	9.01	13	971	<5	3.8
CV850-024	3.07	7.44	17	87	<5	12.0
CV850-025	4.58	7.74	19	151	<5	11.1
CV850-026	2.44	7.22	26	269	<5	7.3
CV850-027	3.46	9.33	53	501	<5	4.4
CV850-028	1.02	8.51	35	256	<5	3.6
CV850-029	4.86	7.85	16	104	<5	12.0
CV850-030	-	7.93	16	102	<5	11.9

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 22 Jul 2025

ANALYSIS REPORT BBM25-49017, BBM25-49752

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
CV850-031	2.63	7.97	18	140	<5	11.3
CV850-032	3.70	7.74	16	127	<5	9.4
CV850-033	1.52	6.08	16	124	<5	11.4
CV850-034	3.53	7.20	18	159	<5	9.3
CV850-035	4.05	7.26	19	188	<5	7.7
CV850-036	1.30	7.50	14	397	<5	7.0
CV850-037	L.N.R	L.N.R	L.N.R	L.N.R	L.N.R	L.N.R
CV850-038	3.49	9.29	13	1014	<5	4.7
CV850-039	1.18	8.69	12	1444	<5	3.6
CV850-040	1.56	6.34	16	313	<5	6.7
CV850-041	1.34	7.87	19	216	<5	6.7
CV850-042	3.62	6.00	21	397	<5	7.5
CV850-043	0.02	8.47	22	427	106	0.8
CV850-044	1.31	5.59	21	185	<5	7.9
CV850-045	1.18	6.21	13	987	<5	5.5
CV850-046	3.49	9.17	14	1086	<5	3.4
CV850-047	3.48	8.85	14	984	<5	3.1
CV850-048	3.52	8.70	12	1127	<5	2.6
CV850-049	1.08	8.88	11	1083	<5	3.2
CV850-050	3.18	8.42	11	1054	<5	3.3
CV850-051	1.15	8.27	13	1035	<5	3.8
CV850-052	1.20	8.75	12	1052	<5	3.3
*Dup CV850-035	-	7.28	20	200	<5	7.7
*Rep CV850-034	-	7.15	18	156	<5	9.2
*Std OREAS 147	-	5.00	25	1970	34	1.1
*Blk BLANK	-	<0.01	<10	<10	<5	<0.1
*Blk BLANK	-	<0.01	<10	<10	<5	<0.1
*Std OREAS 753	-	8.57	17	19	124	0.2
*Std AMIS0341	-	8.74	471	152	231	0.6
*Std OREAS 554	-	4.39	193	1272	<5	4.2

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 22 Jul 2025

ANALYSIS REPORT BBM25-49017, BBM25-49752

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
*Rep CV850-038	-	9.11	15	937	<5	4.6
*Blk BLANK	-	<0.01	<10	<10	<5	<0.1
*Std OREAS 753	-	8.41	16	14	120	0.1

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV850-001	535	79	8.30	2.1	158	2.65
CV850-002	551	58	7.60	2.1	107	2.60
CV850-003	549	40	7.01	2.0	92	2.50
CV850-004	582	53	6.89	1.8	84	2.57
CV850-005	584	57	6.89	1.9	85	2.56
CV850-006	524	72	8.32	2.3	92	2.39
CV850-007	623	41	6.41	2.0	77	2.47
CV850-008	580	69	7.62	2.2	83	2.78
CV850-009	1663	13	6.52	3.2	139	10.91
CV850-010	587	91	8.24	2.2	100	3.14
CV850-011	308	65	4.08	3.0	48	1.38
CV850-012	314	<10	0.29	0.1	<10	<0.01
CV850-013	372	<10	2.26	2.0	34	0.66
CV850-014	258	26	5.04	2.0	65	1.75
CV850-015	331	40	3.96	1.7	55	1.25
CV850-016	266	45	5.70	1.2	52	2.11
CV850-017	752	258	8.72	0.9	82	6.57
CV850-018	34	18	0.90	2.0	10223	0.02
CV850-019	621	455	8.75	1.1	71	5.57
CV850-020	401	433	9.11	1.0	63	5.13

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 22 Jul 2025

ANALYSIS REPORT BBM25-49017, BBM25-49752

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV850-021	393	231	9.11	0.6	27	3.53
CV850-022	424	413	9.86	0.6	19	4.76
CV850-023	193	<10	5.05	2.2	18	1.71
CV850-024	425	246	7.59	0.5	24	3.58
CV850-025	466	118	8.07	0.6	23	3.79
CV850-026	414	312	8.59	1.2	41	5.76
CV850-027	134	32	6.87	2.2	97	3.06
CV850-028	135	224	5.52	1.5	101	3.14
CV850-029	526	158	7.87	0.4	17	3.69
CV850-030	479	247	7.79	0.4	16	3.59
CV850-031	475	202	7.97	0.4	24	4.05
CV850-032	373	165	9.01	0.5	14	3.99
CV850-033	361	1338	10.12	0.4	28	4.66
CV850-034	310	177	8.67	0.6	24	4.40
CV850-035	331	178	9.35	0.7	25	4.97
CV850-036	199	147	10.19	1.2	49	4.42
CV850-037	L.N.R	L.N.R	L.N.R	L.N.R	L.N.R	L.N.R
CV850-038	315	84	5.79	1.5	33	2.35
CV850-039	232	106	4.24	3.3	24	1.73
CV850-040	691	127	9.23	0.9	45	5.50
CV850-041	385	105	7.67	0.7	23	4.35
CV850-042	940	16	8.77	1.7	100	8.13
CV850-043	45	32	1.69	2.6	4625	0.31
CV850-044	546	67	9.87	0.9	39	6.41
CV850-045	711	35	6.14	3.0	72	5.66
CV850-046	209	36	4.21	2.8	15	1.47
CV850-047	357	45	3.96	2.8	21	1.45
CV850-048	276	57	3.38	3.2	29	1.12
CV850-049	367	17	3.93	2.9	17	1.39
CV850-050	330	104	4.10	2.8	19	1.72

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 22 Jul 2025

ANALYSIS REPORT BBM25-49017, BBM25-49752

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV850-051	396	255	4.82	2.9	37	2.44
CV850-052	409	31	4.05	3.0	20	1.55
*Dup CV850-035	339	214	9.35	0.8	26	4.95
*Rep CV850-034	313	176	8.61	0.6	22	4.36
*Std OREAS 147	79	297	3.25	1.7	2285	0.55
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<0.01
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<0.01
*Std OREAS 753	31	23	0.90	2.0	10220	0.02
*Std AMIS0341	471	56	0.98	2.8	5028	0.22
*Std OREAS 554	73	>10000	1.88	1.7	34	3.30
*Rep CV850-038	85	122	5.81	1.4	31	2.28
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<0.01
*Std OREAS 753	21	16	0.86	2.0	10213	0.02

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV850-001	710	143	0.07	0.63	17	28.2
CV850-002	691	136	0.07	0.42	15	29.7
CV850-003	635	130	0.06	0.27	15	>30.0
CV850-004	680	133	0.07	0.31	15	29.5
CV850-005	679	136	0.07	0.31	15	29.6
CV850-006	828	137	0.07	0.72	17	28.3
CV850-007	941	128	0.08	0.19	16	>30.0
CV850-008	727	143	0.07	0.45	18	28.3
CV850-009	1077	653	0.10	0.02	21	23.6
CV850-010	734	161	0.08	0.43	19	27.9

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 22 Jul 2025

ANALYSIS REPORT BBM25-49017, BBM25-49752

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV850-011	831	24	0.12	0.01	10	29.8
CV850-012	16	10	<0.01	<0.01	<5	>30.0
CV850-013	515	13	0.05	<0.01	6	>30.0
CV850-014	940	25	0.16	<0.01	12	28.1
CV850-015	809	19	0.11	<0.01	9	>30.0
CV850-016	940	34	0.17	0.02	14	27.1
CV850-017	1567	255	0.17	0.04	32	23.7
CV850-018	751	19	0.12	0.02	<5	>30.0
CV850-019	1398	223	0.22	0.16	34	23.5
CV850-020	1671	140	0.13	0.23	39	23.0
CV850-021	1949	135	0.03	0.39	44	22.7
CV850-022	1841	136	0.10	0.05	41	23.0
CV850-023	839	24	0.16	<0.01	11	27.1
CV850-024	1920	133	0.03	0.05	39	23.1
CV850-025	1894	142	0.06	0.02	41	23.2
CV850-026	1694	150	0.06	0.02	39	24.5
CV850-027	1167	46	0.21	0.02	20	24.8
CV850-028	787	28	0.19	0.06	16	26.2
CV850-029	1705	158	0.03	0.04	43	23.2
CV850-030	1630	148	0.02	0.05	42	23.0
CV850-031	1718	153	0.04	0.04	40	23.9
CV850-032	1943	131	0.05	0.03	45	24.5
CV850-033	2102	126	0.10	0.48	44	23.2
CV850-034	1889	111	0.05	0.01	38	22.4
CV850-035	1711	117	0.15	0.01	41	22.0
CV850-036	1706	56	0.40	0.01	33	22.1
CV850-037	L.N.R	L.N.R	L.N.R	L.N.R	L.N.R	L.N.R
CV850-038	1142	42	0.19	<0.01	15	24.7
CV850-039	747	33	0.13	<0.01	11	27.3
CV850-040	1516	136	0.18	<0.01	39	23.0

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 22 Jul 2025

ANALYSIS REPORT BBM25-49017, BBM25-49752

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV850-041	1357	103	0.14	<0.01	37	23.0
CV850-042	1757	259	0.17	<0.01	40	22.0
CV850-043	687	19	0.13	0.07	<5	>30.0
CV850-044	1880	127	0.24	<0.01	43	21.2
CV850-045	1504	151	0.17	<0.01	23	24.5
CV850-046	915	22	0.13	<0.01	10	27.2
CV850-047	842	26	0.12	<0.01	9	28.5
CV850-048	690	22	0.10	<0.01	7	27.3
CV850-049	838	27	0.11	<0.01	9	28.3
CV850-050	921	34	0.11	<0.01	10	26.9
CV850-051	1183	54	0.13	<0.01	14	26.7
CV850-052	921	31	0.12	<0.01	9	28.4
*Dup CV850-035	1702	114	0.15	0.02	41	21.8
*Rep CV850-034	1867	114	0.05	0.01	38	22.2
*Std OREAS 147	408	31	0.17	0.03	10	>30.0
*Blk BLANK	<10	<5	<0.01	<0.01	<5	<0.1
*Blk BLANK	<10	<5	<0.01	<0.01	<5	<0.1
*Std OREAS 753	752	17	0.12	0.02	<5	>30.0
*Std AMIS0341	1717	35	0.30	0.03	<5	>30.0
*Std OREAS 554	1109	36	0.03	0.81	9	29.5
*Rep CV850-038	1115	34	0.17	<0.01	11	25.1
*Blk BLANK	<10	<5	<0.01	<0.01	<5	<0.1
*Std OREAS 753	752	10	0.10	0.01	<5	>30.0

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 22 Jul 2025

ANALYSIS REPORT BBM25-49017, BBM25-49752

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV850-001	378	0.32	109	77	<1	<5
CV850-002	380	0.30	101	74	<1	<5
CV850-003	418	0.28	96	69	<1	<5
CV850-004	504	0.28	97	73	<1	<5
CV850-005	507	0.28	97	72	<1	<5
CV850-006	335	0.32	106	76	<1	<5
CV850-007	358	0.27	109	92	<1	<5
CV850-008	399	0.33	119	81	<1	<5
CV850-009	176	0.29	124	82	<1	<5
CV850-010	422	0.35	127	84	<1	<5
CV850-011	1102	0.28	90	63	<1	<5
CV850-012	<10	0.01	<5	<5	<1	<5
CV850-013	525	0.14	52	30	<1	<5
CV850-014	1343	0.35	116	77	<1	<5
CV850-015	1126	0.25	89	65	<1	<5
CV850-016	1376	0.40	136	73	<1	<5
CV850-017	565	0.53	228	109	<1	<5
CV850-018	33	<0.01	<5	87	<1	5
CV850-019	1099	0.62	238	90	<1	<5
CV850-020	663	0.57	263	107	<1	<5
CV850-021	447	0.59	301	110	<1	<5
CV850-022	697	0.59	300	107	<1	<5
CV850-023	1388	0.35	116	70	<1	<5
CV850-024	626	0.39	229	80	<1	<5
CV850-025	472	0.46	263	93	<1	<5
CV850-026	553	0.45	238	101	<1	<5
CV850-027	594	0.99	211	66	<1	<5
CV850-028	246	0.94	158	50	<1	<5
CV850-029	777	0.44	240	77	<1	<5
CV850-030	859	0.42	236	75	<1	<5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 22 Jul 2025

ANALYSIS REPORT BBM25-49017, BBM25-49752

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV850-031	410	0.40	240	80	<1	<5
CV850-032	360	0.53	276	98	<1	<5
CV850-033	591	0.48	270	100	<1	<5
CV850-034	639	0.46	265	100	<1	<5
CV850-035	573	0.61	285	112	<1	<5
CV850-036	1230	0.75	288	148	<1	<5
CV850-037	L.N.R	L.N.R	L.N.R	L.N.R	L.N.R	L.N.R
CV850-038	1790	0.41	147	99	<1	<5
CV850-039	1636	0.29	106	65	<1	<5
CV850-040	683	0.65	291	106	<1	<5
CV850-041	1116	0.60	274	82	<1	<5
CV850-042	442	0.60	268	116	<1	<5
CV850-043	84	0.15	26	101	<1	9
CV850-044	673	0.70	337	122	<1	<5
CV850-045	762	0.44	155	116	<1	<5
CV850-046	1263	0.31	98	81	<1	<5
CV850-047	1181	0.28	93	72	<1	<5
CV850-048	1142	0.25	78	63	<1	<5
CV850-049	1259	0.28	91	68	<1	<5
CV850-050	1159	0.30	98	71	<1	<5
CV850-051	1054	0.32	116	89	<1	<5
CV850-052	1190	0.29	92	76	<1	<5
*Dup CV850-035	591	0.61	288	115	<1	<5
*Rep CV850-034	637	0.45	262	99	<1	<5
*Std OREAS 147	306	0.49	63	147	<1	35
*Blk BLANK	<10	<0.01	<5	<5	<1	<5
*Blk BLANK	<10	<0.01	<5	<5	<1	<5
*Std OREAS 753	34	<0.01	<5	88	<1	5
*Std AMIS0341	73	0.01	<5	113	<1	24
*Std OREAS 554	77	0.24	124	56	<1	67

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 22 Jul 2025

ANALYSIS REPORT BBM25-49017, BBM25-49752

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
*Rep CV850-038	1718	0.40	142	95	<1	<5
*Blk BLANK	<10	<0.01	<5	<5	<1	<5
*Std OREAS 753	25	<0.01	<5	88	<1	<5

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV850-001	1.6	<0.2	36.1	28.2	18.1	2.26
CV850-002	1.1	<0.2	33.0	25.8	16.7	2.17
CV850-003	0.4	<0.2	34.9	23.2	20.0	2.21
CV850-004	1.8	<0.2	31.8	24.6	26.3	2.28
CV850-005	1.6	<0.2	32.0	24.1	25.7	2.23
CV850-006	1.9	<0.2	36.2	25.9	44.4	2.15
CV850-007	46.0	<0.2	33.4	22.8	53.3	2.40
CV850-008	10.0	<0.2	36.1	28.3	42.0	2.22
CV850-009	0.3	<0.2	30.0	61.0	29.3	2.18
CV850-010	1.4	<0.2	33.9	30.1	28.0	2.20
CV850-011	0.4	<0.2	65.6	14.8	45.8	2.42
CV850-012	<0.1	<0.2	3.0	0.7	0.2	0.36
CV850-013	0.5	<0.2	26.3	7.0	38.3	5.67
CV850-014	0.8	<0.2	59.7	16.2	51.8	2.50
CV850-015	0.8	<0.2	48.4	13.3	49.4	4.46
CV850-016	0.4	<0.2	64.1	21.8	13.0	2.54
CV850-017	0.6	<0.2	63.2	51.5	6.6	3.92
CV850-018	2.4	1.5	0.8	1.1	65.2	0.18
CV850-019	0.7	<0.2	65.0	50.3	8.2	4.13
CV850-020	0.4	<0.2	44.8	51.9	9.6	4.37

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 22 Jul 2025

ANALYSIS REPORT BBM25-49017, BBM25-49752

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV850-021	0.5	<0.2	11.7	54.2	1.2	3.70
CV850-022	3.8	<0.2	34.6	50.1	1.3	3.70
CV850-023	0.8	<0.2	67.0	18.0	5.2	2.40
CV850-024	0.4	<0.2	13.0	48.5	2.3	2.65
CV850-025	1.9	<0.2	21.9	51.0	2.0	3.11
CV850-026	15.2	<0.2	31.1	50.8	10.6	3.16
CV850-027	0.4	<0.2	43.4	31.1	35.9	2.68
CV850-028	0.4	<0.2	20.6	25.6	26.0	1.54
CV850-029	0.3	<0.2	9.9	49.6	1.3	2.66
CV850-030	0.3	<0.2	10.3	47.8	1.4	2.59
CV850-031	0.4	<0.2	10.9	51.5	1.7	2.69
CV850-032	<0.1	<0.2	16.5	54.7	0.8	3.31
CV850-033	0.1	<0.2	35.0	50.5	1.6	3.45
CV850-034	0.1	<0.2	22.3	48.6	1.0	2.99
CV850-035	0.5	<0.2	57.3	50.6	2.2	4.44
CV850-036	0.8	0.2	140	43.7	9.3	7.21
CV850-037	L.N.R	L.N.R	L.N.R	L.N.R	L.N.R	L.N.R
CV850-038	0.2	<0.2	59.4	22.9	5.8	2.51
CV850-039	<0.1	<0.2	52.0	17.0	4.7	1.62
CV850-040	3.4	<0.2	75.6	49.9	26.1	4.52
CV850-041	7.1	<0.2	51.0	41.8	15.0	3.53
CV850-042	4.3	<0.2	51.3	52.6	92.3	4.04
CV850-043	1.8	1.0	30.3	3.8	49.3	2.39
CV850-044	2.7	<0.2	70.8	52.3	12.5	4.95
CV850-045	0.5	<0.2	95.5	38.2	8.9	4.22
CV850-046	0.7	<0.2	79.3	14.9	5.9	2.68
CV850-047	1.5	<0.2	64.4	14.1	7.4	2.20
CV850-048	1.7	<0.2	67.3	11.9	13.8	1.98
CV850-049	0.3	<0.2	73.4	13.5	6.4	2.34
CV850-050	1.2	<0.2	75.1	15.9	6.2	2.49

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 22 Jul 2025

ANALYSIS REPORT BBM25-49017, BBM25-49752

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV850-051	3.1	<0.2	69.7	19.7	6.7	2.74
CV850-052	0.8	<0.2	78.6	14.8	6.2	2.56
*Dup CV850-035	0.5	<0.2	55.6	51.3	2.7	4.38
*Rep CV850-034	0.1	<0.2	22.3	47.3	1.3	2.96
*Std OREAS 147	12.3	<0.2	1100	6.6	233	8.36
*Blk BLANK	<0.1	<0.2	<0.1	<0.5	<0.1	<0.05
*Blk BLANK	<0.1	<0.2	0.2	<0.5	<0.1	<0.05
*Std OREAS 753	2.4	1.6	0.9	1.4	64.9	0.16
*Std AMIS0341	26.1	<0.2	1.1	3.9	495	0.29
*Std OREAS 554	3.0	0.2	71.0	8150	2.6	3.69
*Rep CV850-038	0.3	<0.2	57.5	21.7	5.1	2.37
*Blk BLANK	<0.1	<0.2	<0.1	<0.5	<0.1	<0.05
*Std OREAS 753	2.4	1.5	0.8	1.0	59.4	0.16

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV850-001	1.28	0.95	18	2.73	2	3
CV850-002	1.23	0.88	17	2.46	2	3
CV850-003	1.23	0.86	16	2.68	2	3
CV850-004	1.29	0.88	18	2.60	2	3
CV850-005	1.34	0.89	18	2.59	2	4
CV850-006	1.21	0.86	25	2.59	2	3
CV850-007	1.34	0.83	33	2.71	3	3
CV850-008	1.27	0.95	19	2.63	3	3
CV850-009	1.19	0.84	12	2.61	2	2
CV850-010	1.32	1.03	18	2.60	2	3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 22 Jul 2025

ANALYSIS REPORT BBM25-49017, BBM25-49752

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV850-011	1.41	1.30	22	3.58	2	4
CV850-012	0.26	<0.05	<1	0.30	1	<1
CV850-013	4.67	0.60	23	4.68	2	12
CV850-014	1.28	1.43	20	3.55	1	4
CV850-015	3.13	1.21	23	4.44	2	7
CV850-016	1.34	1.60	22	3.91	1	3
CV850-017	2.24	1.78	18	5.35	2	2
CV850-018	0.06	<0.05	16	0.15	7	1
CV850-019	2.19	1.98	18	5.74	2	2
CV850-020	2.46	1.35	18	4.82	2	2
CV850-021	2.33	0.88	18	3.17	2	2
CV850-022	2.16	1.25	18	3.99	2	2
CV850-023	1.18	1.48	21	3.44	1	4
CV850-024	1.64	0.68	15	2.30	2	1
CV850-025	1.89	0.91	16	2.99	2	1
CV850-026	1.80	1.03	17	3.28	2	2
CV850-027	1.39	1.22	22	3.42	1	2
CV850-028	0.85	0.89	19	1.90	2	2
CV850-029	1.69	0.70	16	2.24	2	1
CV850-030	1.61	0.69	16	2.21	2	1
CV850-031	1.65	0.69	16	2.27	2	1
CV850-032	2.10	0.86	16	3.08	2	2
CV850-033	1.96	1.19	16	3.78	2	2
CV850-034	1.70	1.01	16	2.94	2	1
CV850-035	2.51	1.62	17	5.26	2	2
CV850-036	3.65	3.10	23	10.56	2	3
CV850-037	L.N.R	L.N.R	L.N.R	L.N.R	L.N.R	L.N.R
CV850-038	1.20	1.72	20	3.89	1	2
CV850-039	0.83	1.19	18	2.67	1	2
CV850-040	2.16	1.83	18	6.55	2	3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 22 Jul 2025

ANALYSIS REPORT BBM25-49017, BBM25-49752

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV850-041	1.92	1.48	18	4.49	2	3
CV850-042	2.16	1.58	15	5.18	2	2
CV850-043	1.19	0.55	19	2.88	5	4
CV850-044	2.58	1.93	18	6.81	2	2
CV850-045	2.09	1.91	16	6.40	2	4
CV850-046	1.38	1.53	21	4.10	1	4
CV850-047	1.09	1.34	20	3.44	1	4
CV850-048	1.00	1.34	20	3.18	1	4
CV850-049	1.19	1.30	20	3.34	1	4
CV850-050	1.27	1.44	20	3.72	1	4
CV850-051	1.37	1.46	19	4.11	2	3
CV850-052	1.39	1.48	20	4.00	1	4
*Dup CV850-035	2.56	1.58	18	5.38	2	2
*Rep CV850-034	1.79	1.01	16	2.82	2	1
*Std OREAS 147	2.50	9.87	18	20.73	3	5
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<1
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<1
*Std OREAS 753	<0.05	<0.05	16	0.18	7	1
*Std AMIS0341	0.12	<0.05	45	0.28	10	3
*Std OREAS 554	2.15	0.93	13	4.33	1	3
*Rep CV850-038	1.11	1.73	20	4.06	1	2
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<1
*Std OREAS 753	<0.05	<0.05	15	0.14	6	1

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 22 Jul 2025

ANALYSIS REPORT BBM25-49017, BBM25-49752

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV850-001	0.46	<0.2	17.8	0.18	4	4
CV850-002	0.42	<0.2	15.9	0.18	11	4
CV850-003	0.46	<0.2	17.0	0.20	<2	4
CV850-004	0.46	<0.2	15.0	0.21	16	7
CV850-005	0.43	<0.2	15.0	0.23	15	7
CV850-006	0.43	<0.2	18.2	0.19	3	48
CV850-007	0.47	<0.2	15.2	0.21	41	71
CV850-008	0.46	<0.2	17.6	0.18	21	5
CV850-009	0.43	<0.2	13.8	0.17	<2	3
CV850-010	0.43	<0.2	16.5	0.19	6	4
CV850-011	0.45	<0.2	32.2	0.21	<2	10
CV850-012	0.08	<0.2	1.6	<0.05	<2	<1
CV850-013	1.30	<0.2	12.4	1.39	<2	71
CV850-014	0.47	<0.2	28.2	0.17	<2	6
CV850-015	0.96	<0.2	23.4	0.85	<2	43
CV850-016	0.49	<0.2	30.6	0.18	<2	4
CV850-017	0.77	<0.2	26.5	0.29	<2	6
CV850-018	<0.05	<0.2	0.4	<0.05	3	36
CV850-019	0.80	<0.2	26.2	0.28	<2	5
CV850-020	0.87	<0.2	18.1	0.34	<2	4
CV850-021	0.82	<0.2	5.2	0.34	<2	3
CV850-022	0.74	<0.2	13.9	0.30	<2	5
CV850-023	0.42	<0.2	32.9	0.16	<2	4
CV850-024	0.55	<0.2	5.4	0.26	<2	2
CV850-025	0.63	<0.2	8.9	0.26	<2	3
CV850-026	0.66	<0.2	13.2	0.27	<2	4
CV850-027	0.52	<0.2	20.8	0.18	3	7
CV850-028	0.31	<0.2	10.0	0.12	<2	4
CV850-029	0.57	<0.2	4.2	0.25	<2	2
CV850-030	0.56	<0.2	4.4	0.25	<2	2

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 22 Jul 2025

ANALYSIS REPORT BBM25-49017, BBM25-49752

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV850-031	0.55	<0.2	4.4	0.26	<2	2
CV850-032	0.70	<0.2	6.6	0.29	<2	3
CV850-033	0.72	<0.2	14.4	0.30	<2	3
CV850-034	0.60	<0.2	9.1	0.27	<2	3
CV850-035	0.89	<0.2	23.2	0.34	<2	6
CV850-036	1.35	<0.2	56.6	0.47	<2	9
CV850-037	L.N.R	L.N.R	L.N.R	L.N.R	L.N.R	L.N.R
CV850-038	0.43	<0.2	28.6	0.15	<2	2
CV850-039	0.30	<0.2	27.8	0.12	<2	3
CV850-040	0.82	<0.2	33.7	0.29	<2	6
CV850-041	0.69	<0.2	22.5	0.28	<2	6
CV850-042	0.78	<0.2	20.3	0.29	<2	5
CV850-043	0.45	<0.2	15.2	0.17	3	39
CV850-044	0.94	<0.2	28.7	0.33	<2	6
CV850-045	0.78	<0.2	41.8	0.29	<2	9
CV850-046	0.50	<0.2	39.7	0.19	<2	5
CV850-047	0.43	<0.2	33.5	0.16	<2	5
CV850-048	0.37	<0.2	35.5	0.16	<2	6
CV850-049	0.44	<0.2	37.5	0.17	<2	6
CV850-050	0.44	<0.2	38.1	0.19	<2	6
CV850-051	0.49	<0.2	34.9	0.21	<2	5
CV850-052	0.48	<0.2	39.2	0.20	<2	6
*Dup CV850-035	0.87	<0.2	22.8	0.35	<2	6
*Rep CV850-034	0.58	<0.2	9.2	0.26	<2	3
*Std OREAS 147	1.19	2.5	684	0.21	7	1049
*Blk BLANK	<0.05	<0.2	<0.1	<0.05	<2	<1
*Blk BLANK	<0.05	<0.2	<0.1	<0.05	<2	<1
*Std OREAS 753	<0.05	<0.2	0.4	<0.05	3	35
*Std AMIS0341	<0.05	<0.2	0.7	<0.05	4	125
*Std OREAS 554	0.76	<0.2	36.5	0.30	3	8

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 22 Jul 2025

ANALYSIS REPORT BBM25-49017, BBM25-49752

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
*Rep CV850-038	0.46	<0.2	28.0	0.15	<2	2
*Blk BLANK	<0.05	<0.2	<0.1	<0.05	<2	<1
*Std OREAS 753	<0.05	<0.2	0.4	<0.05	3	35

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV850-001	16.4	12	4.19	106	<0.1	3.0
CV850-002	15.4	10	3.96	104	<0.1	3.0
CV850-003	16.0	10	4.11	105	<0.1	2.9
CV850-004	15.3	12	3.78	112	<0.1	3.1
CV850-005	15.2	12	3.85	113	<0.1	2.9
CV850-006	16.2	23	4.22	223	0.1	3.0
CV850-007	16.1	22	3.95	210	<0.1	3.2
CV850-008	16.7	16	4.17	161	<0.1	3.2
CV850-009	15.9	67	3.72	121	<0.1	3.3
CV850-010	15.9	31	4.03	103	<0.1	3.0
CV850-011	31.0	20	7.91	140	0.1	5.4
CV850-012	1.4	<5	0.38	1.3	0.2	0.3
CV850-013	14.8	56	3.46	152	0.1	3.9
CV850-014	30.4	20	7.35	172	<0.1	5.2
CV850-015	25.3	33	6.00	169	<0.1	5.0
CV850-016	32.3	9	7.81	71.2	<0.1	5.4
CV850-017	35.8	<5	8.25	41.5	0.1	6.9
CV850-018	0.4	12	0.10	634	0.3	0.1
CV850-019	39.3	<5	8.92	46.4	0.1	7.4
CV850-020	26.9	<5	6.13	40.8	0.3	5.7

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 22 Jul 2025

ANALYSIS REPORT BBM25-49017, BBM25-49752

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV850-021	8.2	<5	1.69	18.4	0.5	2.4
CV850-022	21.1	<5	4.73	7.9	0.3	4.4
CV850-023	30.8	10	7.75	58.7	0.1	5.1
CV850-024	7.9	<5	1.80	17.0	0.3	2.0
CV850-025	13.7	<5	3.06	16.5	0.3	3.0
CV850-026	17.1	5	4.02	61.3	0.2	3.5
CV850-027	21.9	8	5.35	111	0.2	4.0
CV850-028	10.5	<5	2.46	74.0	<0.1	2.2
CV850-029	6.5	<5	1.42	8.3	0.4	1.9
CV850-030	6.7	<5	1.42	8.5	0.3	1.8
CV850-031	7.0	<5	1.49	8.5	0.3	1.9
CV850-032	10.6	<5	2.27	3.6	0.3	2.7
CV850-033	20.8	7	4.72	5.4	0.3	4.3
CV850-034	13.6	<5	3.06	7.9	0.3	3.0
CV850-035	32.8	<5	7.50	13.6	0.3	6.7
CV850-036	79.3	<5	18.63	81.9	0.3	14.6
CV850-037	L.N.R	L.N.R	L.N.R	L.N.R	L.N.R	L.N.R
CV850-038	32.8	8	7.53	45.7	0.1	5.5
CV850-039	23.8	12	5.95	74.2	<0.1	3.8
CV850-040	43.6	13	9.93	33.8	0.3	8.2
CV850-041	27.7	11	6.46	18.6	0.3	5.4
CV850-042	31.4	<5	7.16	103	0.3	6.4
CV850-043	14.0	20	3.62	493	0.6	3.1
CV850-044	43.6	<5	9.94	29.9	0.5	8.7
CV850-045	50.6	8	12.45	87.6	0.1	9.0
CV850-046	35.5	15	9.27	83.3	0.1	5.8
CV850-047	29.6	16	7.59	96.3	0.1	4.8
CV850-048	29.5	17	7.68	120	0.1	4.5
CV850-049	32.6	15	8.36	87.4	0.2	5.3
CV850-050	33.4	15	8.69	93.8	0.2	5.4

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 22 Jul 2025

ANALYSIS REPORT BBM25-49017, BBM25-49752

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV850-051	32.8	14	8.41	102	0.1	5.7
CV850-052	35.1	16	9.08	102	0.2	5.4
*Dup CV850-035	32.2	<5	7.56	16.4	0.2	6.3
*Rep CV850-034	13.7	<5	3.07	8.0	0.3	3.1
*Std OREAS 147	364	27	113	1119	9.7	45.9
*Blk BLANK	<0.1	<5	<0.05	<0.2	<0.1	<0.1
*Blk BLANK	<0.1	<5	<0.05	0.4	<0.1	<0.1
*Std OREAS 753	0.4	12	0.10	621	0.2	0.2
*Std AMIS0341	0.5	13	0.13	4095	13.5	0.2
*Std OREAS 554	30.0	18	7.87	91.3	2.4	5.4
*Rep CV850-038	31.8	8	7.68	42.9	0.1	5.5
*Blk BLANK	<0.1	<5	<0.05	0.2	<0.1	<0.1
*Std OREAS 753	0.3	11	0.09	621	0.3	0.1

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV850-001	1	<0.5	0.38	4.0	<0.5	0.19
CV850-002	<1	<0.5	0.37	3.9	0.5	0.19
CV850-003	<1	<0.5	0.38	4.2	<0.5	0.18
CV850-004	<1	1.7	0.39	3.5	0.6	0.20
CV850-005	<1	1.5	0.38	3.6	0.6	0.20
CV850-006	<1	8.1	0.36	4.1	1.2	0.18
CV850-007	2	16.8	0.40	3.3	1.3	0.20
CV850-008	1	<0.5	0.38	3.3	0.9	0.19
CV850-009	<1	<0.5	0.37	2.4	0.7	0.17
CV850-010	<1	<0.5	0.38	2.5	0.6	0.18

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 22 Jul 2025

ANALYSIS REPORT BBM25-49017, BBM25-49752

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV850-011	1	3.7	0.45	2.7	0.6	0.19
CV850-012	<1	<0.5	0.06	0.4	<0.5	<0.05
CV850-013	<1	12.0	0.82	17.2	0.7	0.90
CV850-014	<1	<0.5	0.43	2.5	0.9	0.18
CV850-015	1	6.7	0.70	8.7	0.8	0.59
CV850-016	<1	<0.5	0.48	1.2	<0.5	0.19
CV850-017	1	<0.5	0.72	2.1	<0.5	0.30
CV850-018	145	20.8	<0.05	<0.1	4.0	<0.05
CV850-019	2	<0.5	0.77	1.2	<0.5	0.30
CV850-020	1	<0.5	0.73	0.6	<0.5	0.37
CV850-021	<1	<0.5	0.58	<0.1	<0.5	0.35
CV850-022	1	<0.5	0.58	0.5	<0.5	0.31
CV850-023	<1	<0.5	0.42	2.4	<0.5	0.17
CV850-024	<1	<0.5	0.39	0.5	<0.5	0.25
CV850-025	<1	<0.5	0.47	0.3	<0.5	0.25
CV850-026	<1	<0.5	0.50	1.1	<0.5	0.26
CV850-027	<1	0.7	0.47	2.1	<0.5	0.20
CV850-028	<1	<0.5	0.26	2.0	<0.5	0.11
CV850-029	<1	<0.5	0.39	<0.1	<0.5	0.25
CV850-030	<1	<0.5	0.39	0.1	<0.5	0.24
CV850-031	<1	<0.5	0.38	0.2	<0.5	0.24
CV850-032	<1	<0.5	0.50	0.3	<0.5	0.31
CV850-033	1	<0.5	0.55	1.3	<0.5	0.30
CV850-034	<1	<0.5	0.45	1.6	<0.5	0.26
CV850-035	<1	<0.5	0.75	3.8	<0.5	0.37
CV850-036	2	<0.5	1.33	1.5	<0.5	0.50
CV850-037	L.N.R	L.N.R	L.N.R	L.N.R	L.N.R	L.N.R
CV850-038	<1	<0.5	0.47	0.6	<0.5	0.16
CV850-039	<1	<0.5	0.31	7.2	<0.5	0.12
CV850-040	<1	<0.5	0.83	9.0	<0.5	0.32

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 22 Jul 2025

ANALYSIS REPORT BBM25-49017, BBM25-49752

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV850-041	<1	<0.5	0.61	5.5	<0.5	0.27
CV850-042	<1	<0.5	0.72	1.4	<0.5	0.30
CV850-043	161	31.0	0.43	5.6	3.0	0.17
CV850-044	1	<0.5	0.89	2.0	<0.5	0.36
CV850-045	1	0.6	0.80	2.6	<0.5	0.29
CV850-046	<1	<0.5	0.49	3.6	<0.5	0.20
CV850-047	<1	<0.5	0.42	8.4	<0.5	0.17
CV850-048	<1	<0.5	0.39	6.9	<0.5	0.15
CV850-049	<1	<0.5	0.43	5.9	<0.5	0.17
CV850-050	<1	<0.5	0.46	5.7	<0.5	0.17
CV850-051	<1	<0.5	0.50	5.0	<0.5	0.20
CV850-052	<1	<0.5	0.51	6.2	<0.5	0.20
*Dup CV850-035	<1	<0.5	0.74	3.1	<0.5	0.35
*Rep CV850-034	<1	<0.5	0.48	1.0	<0.5	0.25
*Std OREAS 147	736	17.9	2.13	86.4	11.1	0.30
*Blk BLANK	<1	<0.5	<0.05	<0.1	<0.5	<0.05
*Blk BLANK	<1	<0.5	<0.05	<0.1	<0.5	<0.05
*Std OREAS 753	145	19.9	<0.05	<0.1	4.0	<0.05
*Std AMIS0341	94	735	0.06	4.8	42.0	<0.05
*Std OREAS 554	2	0.6	0.64	8.7	0.6	0.32
*Rep CV850-038	<1	<0.5	0.46	0.9	<0.5	0.15
*Blk BLANK	<1	<0.5	<0.05	<0.1	<0.5	<0.05
*Std OREAS 753	131	19.0	<0.05	0.3	3.6	<0.05

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 22 Jul 2025

ANALYSIS REPORT BBM25-49017, BBM25-49752

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
CV850-001	1.28	<1	11.5	1.3	94.5	-
CV850-002	1.35	<1	10.8	1.2	85.2	-
CV850-003	1.35	<1	11.3	1.2	85.5	-
CV850-004	1.66	<1	12.2	1.3	104	-
CV850-005	1.71	<1	12.1	1.4	99.4	-
CV850-006	1.21	2	11.3	1.3	93.1	-
CV850-007	1.25	5	13.4	1.4	92.7	-
CV850-008	1.11	<1	11.3	1.3	88.6	-
CV850-009	0.76	<1	10.9	1.2	59.3	-
CV850-010	0.81	<1	10.9	1.3	92.9	-
CV850-011	1.95	<1	13.4	1.4	124	-
CV850-012	0.33	<1	2.3	0.3	25.7	-
CV850-013	33.63	<1	44.9	7.6	166	-
CV850-014	0.87	<1	12.0	1.2	136	-
CV850-015	17.36	<1	30.8	4.8	165	-
CV850-016	0.54	<1	12.8	1.2	127	-
CV850-017	0.62	<1	20.3	2.0	55.1	7
CV850-018	6.29	6	0.8	<0.1	10.9	-
CV850-019	0.53	<1	20.6	2.0	60.1	10
CV850-020	0.32	<1	22.4	2.4	52.3	-
CV850-021	0.27	<1	20.8	2.3	43.4	<5
CV850-022	0.37	<1	18.8	1.9	46.1	-
CV850-023	0.92	<1	11.3	1.1	141	-
CV850-024	0.41	<1	14.4	1.6	41.9	5
CV850-025	0.30	8	15.6	1.7	37.1	<5
CV850-026	0.42	1	16.5	1.8	45.2	-
CV850-027	0.83	<1	13.3	1.2	62.2	-
CV850-028	0.91	2	7.6	0.8	75.3	9
CV850-029	0.22	<1	14.3	1.6	32.4	6
CV850-030	0.28	<1	14.1	1.7	34.7	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 22 Jul 2025

ANALYSIS REPORT BBM25-49017, BBM25-49752

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
CV850-031	0.36	<1	14.6	1.7	38.0	5
CV850-032	0.25	<1	17.5	2.0	44.0	-
CV850-033	0.87	<1	17.7	1.8	50.2	<5
CV850-034	0.45	<1	15.8	1.6	41.4	-
CV850-035	0.83	<1	22.9	2.3	66.5	-
CV850-036	0.85	<1	35.1	3.4	89.6	-
CV850-037	L.N.R	L.N.R	L.N.R	L.N.R	L.N.R	-
CV850-038	0.35	<1	11.4	1.0	111	-
CV850-039	1.21	<1	7.7	0.8	73.3	-
CV850-040	1.37	<1	22.1	2.0	90.8	-
CV850-041	1.60	<1	17.9	1.8	83.2	-
CV850-042	0.55	<1	20.0	1.9	53.4	-
CV850-043	6.80	6	12.4	1.2	115	-
CV850-044	0.93	<1	24.2	2.3	80.0	-
CV850-045	0.82	<1	20.6	2.0	144	-
CV850-046	1.10	<1	13.4	1.3	175	-
CV850-047	2.56	<1	11.1	1.1	165	-
CV850-048	2.24	<1	9.8	1.0	156	-
CV850-049	1.80	<1	11.6	1.2	154	-
CV850-050	1.92	<1	12.3	1.2	148	-
CV850-051	2.02	<1	13.3	1.4	143	-
CV850-052	2.12	<1	13.3	1.3	161	-
*Dup CV850-035	0.71	<1	23.1	2.4	61.8	-
*Std OREAS L13	-	-	-	-	-	1320
*Rep CV850-017	-	-	-	-	-	6
*Blk BLANK	-	-	-	-	-	<5
*Rep CV850-034	0.47	<1	15.6	1.8	45.4	-
*Std OREAS 147	15.32	5	26.4	1.6	210	-
*Blk BLANK	<0.05	<1	<0.5	<0.1	0.9	-
*Blk BLANK	0.09	<1	<0.5	<0.1	0.7	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 22 Jul 2025

ANALYSIS REPORT BBM25-49017, BBM25-49752

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
*Std OREAS 753	6.09	6	0.8	<0.1	11.8	-
*Std AMIS0341	13.40	5	1.9	0.1	19.8	-
*Std OREAS 554	15.11	1	20.4	2.0	79.3	-
*Rep CV850-038	0.38	<1	11.0	1.0	108	-
*Blk BLANK	<0.05	<1	<0.5	<0.1	<0.5	-
*Std OREAS 753	6.13	5	0.7	<0.1	11.4	-

THE END OF THE REPORT

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 08 May 2025

ANALYSIS REPORT BBM25-49021

To INNOVA LITHIUM INC
DARREN SMITH
1801 MCGILL COLLEGE AVENUE, SUITE 900
MONTREAL H3A 1Z4
QC
CANADA

Order Number	CV25-842	Date Received	14 Apr 2025
Project	Corvette	Date Analysed	18 Apr 2025 - 07 May 2025
Submission Number	BATCH CDM-019	Date Completed	07 May 2025
Number of Samples	59	SGS Order Number	BBM25-49021

Methods Summary

Number of Samples	Method Code	Description
59	G_WGH_KG	Weight of samples received
56	GE_ICP91A50	Na2O2/NaOH Fusion, 500°C, HNO3, ICPAES, 0.1g-50ml, Glassy Carbon crucibles
56	GE_IMS91A50	Na2O2/NaOH Fusion, ICP-MS, Glassy Carbon crucibles
22	GE_FAA30V5	Au, FAS, exploration grade, AAS, 30g-5ml

Comments

Preparation of samples was performed at the SGS Val-d'Or site.
Analysis of samples was performed at the SGS Burnaby site.

Received samples with "X" suffix are not to be reported in the final certificate as per client's request.
Some analysis of Over-Limits will be performed at SGS Lakefield and the reports are sent separately.

Authorised Signatory



John Chiang
Laboratory Operations Manager

SCC Accredited LAB Accrédité CCN

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 08 May 2025

ANALYSIS REPORT BBM25-49021

Order Number	CV25-842
Project	Corvette
Submission Number	BATCH CDM-019
Number of Samples	59

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
CV842-001	3.73	7.11	44	30	8	0.3
CV842-002	3.65	7.00	42	33	<5	0.3
CV842-003	3.11	6.83	20	36	<5	0.3
CV842-004	4.23	6.96	25	29	<5	0.3
CV842-005	-	7.03	28	30	<5	0.3
CV842-006	3.70	7.11	51	32	<5	0.3
CV842-007	3.22	7.18	83	17	<5	0.3
CV842-008	2.60	7.28	111	21	<5	0.4
CV842-009	3.33	7.53	186	462	<5	2.7
CV842-010	3.27	7.84	43	341	<5	2.8
CV842-011	1.06	6.85	406	169	6	1.0
CV842-012	0.51	0.25	<10	21	<5	<0.1
CV842-013	2.88	7.99	476	298	<5	4.1
CV842-014	1.22	8.76	657	130	5	0.3
CV842-015	4.07	8.88	800	384	7	4.0
CV842-016	3.74	8.21	1246	76	9	0.7
CV842-017	3.44	7.65	1405	231	9	1.8
CV842-018	0.02	8.49	24	55	149	0.2
CV842-019	1.80	7.20	415	315	<5	1.3
CV842-020	2.95	7.61	571	355	<5	3.6
CV842-021	3.46	7.03	179	305	<5	2.3
CV842-022	2.00	6.69	389	410	<5	2.2
CV842-023	3.42	8.08	255	368	<5	2.5
CV842-024	4.05	8.21	60	402	<5	2.2
CV842-025	2.32	7.28	92	412	<5	1.6
CV842-026	3.31	7.87	67	272	<5	1.4
CV842-027	1.68	8.13	45	353	<5	1.3
CV842-028	1.14	7.73	622	179	8	1.7
CV842-029	2.01	6.62	45	437	<5	2.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

ANALYSIS REPORT BBM25-49021

Order Number	CV25-842
Project	Corvette
Submission Number	BATCH CDM-019
Number of Samples	59

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
CV842-030	-	6.69	43	448	<5	2.1
CV842-031	3.45	7.64	50	570	<5	1.0
CV842-032	1.07	7.17	16	513	<5	2.3
CV842-033	4.26	6.63	191	339	<5	2.9
CV842-034	3.55	8.90	228	826	<5	4.2
CV842-035	1.18	8.24	28	853	<5	3.7
CV842-036	1.14	7.89	82	1370	<5	2.4
CV842-037	0.51	0.21	17	17	<5	<0.1
CV842-038	3.43	8.10	36	794	<5	3.3
CV842-039	1.69	8.07	26	1090	<5	2.4
CV842-040	3.54	7.53	24	544	<5	2.8
CV842-041	1.21	6.99	1002	447	<5	6.6
CV842-042	3.54	7.64	122	557	<5	4.8
CV842-043	0.02	9.01	15	19	116	0.2
CV842-044	3.48	8.96	33	710	<5	3.7
CV842-045	2.90	7.67	476	469	<5	5.3
CV842-046	1.18	7.16	941	321	<5	2.8
CV842-047	1.15	7.63	699	471	<5	2.3
CV842-048	1.15	8.06	152	473	<5	2.8
CV842-049	3.56	8.53	244	794	<5	3.3
CV842-050	3.46	7.62	71	531	<5	2.4
CV842-051	4.54	6.98	13	411	<5	3.6
CV842-052	4.44	6.84	43	248	<5	3.2
CV842-053	4.59	7.46	52	507	<5	2.9
CV842-054	3.46	8.73	28	587	<5	2.7
CV842-055	-	8.80	19	595	<5	2.6
CV842-056	3.54	7.56	103	529	<5	2.7
*Dup CV842-040	-	7.52	24	543	<5	2.9
*Std MAGRUDER210711	-	0.06	4556	22	<5	18.5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

ANALYSIS REPORT BBM25-49021

Order Number	CV25-842
Project	Corvette
Submission Number	BATCH CDM-019
Number of Samples	59

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
*Std AMIS0355	-	7.89	15	37	157	0.5
*Blk BLANK	-	<0.01	<10	<10	<5	<0.1
*Std OREAS 147	-	4.88	21	1867	31	1.1
*Std OREAS 753	-	8.60	15	19	113	0.1
*Rep CV842-024	-	8.24	58	399	<5	2.2
*Rep CV842-026	-	7.74	68	266	<5	1.4
*Std AMIS0341	-	8.77	420	149	206	0.5
*Std OREAS 554	-	4.37	169	1221	<5	3.8
*Blk BLANK	-	<0.01	<10	<10	<5	<0.1
*Std AMIS0341	-	8.61	414	151	213	0.5
*Std OREAS 147	-	4.92	28	1904	29	1.1
*Std OREAS 554	-	4.23	148	1250	<5	3.6
*Blk BLANK	-	<0.01	<10	<10	<5	<0.1

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV842-001	308	<10	0.52	3.7	<10	0.04
CV842-002	343	<10	0.42	4.2	<10	0.03
CV842-003	336	<10	0.41	3.5	<10	0.03
CV842-004	349	<10	0.66	3.9	<10	0.03
CV842-005	331	<10	0.48	3.8	<10	0.02
CV842-006	334	12	0.56	3.9	15	0.04
CV842-007	365	20	0.67	3.9	14	0.04
CV842-008	355	<10	0.54	3.1	11	0.03
CV842-009	364	26	3.86	1.0	188	2.24

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

ANALYSIS REPORT BBM25-49021

Order Number	CV25-842
Project	Corvette
Submission Number	BATCH CDM-019
Number of Samples	59

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV842-010	334	29	3.83	1.2	187	1.89
CV842-011	355	14	1.22	2.1	44	0.28
CV842-012	433	<10	0.45	0.1	<10	0.03
CV842-013	347	12	4.42	1.6	184	1.72
CV842-014	297	<10	0.69	7.7	13	0.06
CV842-015	290	22	4.92	1.7	246	1.50
CV842-016	317	<10	1.47	2.8	87	0.37
CV842-017	295	31	3.92	1.4	239	1.19
CV842-018	27	30	0.86	2.1	6931	0.05
CV842-019	320	56	5.35	1.7	226	1.30
CV842-020	387	40	4.65	2.0	173	1.92
CV842-021	269	20	4.91	2.1	163	0.95
CV842-022	339	31	5.98	2.6	82	0.83
CV842-023	276	<10	2.31	2.3	142	0.65
CV842-024	275	<10	2.02	2.4	142	0.61
CV842-025	282	<10	2.70	2.0	151	0.71
CV842-026	267	<10	2.34	2.1	198	1.16
CV842-027	169	<10	1.92	1.6	184	0.83
CV842-028	276	12	1.58	1.4	100	0.46
CV842-029	344	154	6.46	1.6	159	0.96
CV842-030	256	146	6.50	1.6	171	0.96
CV842-031	276	23	2.01	2.8	174	0.83
CV842-032	302	11	1.01	4.8	55	0.32
CV842-033	427	51	7.94	1.6	85	1.29
CV842-034	315	85	7.06	2.1	187	2.65
CV842-035	362	112	7.29	2.0	161	2.27
CV842-036	408	73	4.85	2.4	96	1.77
CV842-037	492	<10	0.45	<0.1	<10	0.02
CV842-038	442	55	6.54	2.2	96	2.44

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

ANALYSIS REPORT BBM25-49021

Order Number	CV25-842
Project	Corvette
Submission Number	BATCH CDM-019
Number of Samples	59

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV842-039	361	32	3.11	3.0	51	1.25
CV842-040	537	51	6.89	2.0	119	2.52
CV842-041	497	23	6.61	1.1	135	4.77
CV842-042	572	75	6.79	2.1	85	4.37
CV842-043	28	17	0.90	2.1	10399	0.02
CV842-044	264	86	5.53	1.8	114	2.30
CV842-045	457	57	5.97	1.6	93	3.75
CV842-046	646	56	6.79	1.4	116	3.51
CV842-047	510	62	6.33	2.3	92	2.16
CV842-048	568	44	4.28	3.7	83	2.17
CV842-049	439	80	5.51	2.7	95	2.45
CV842-050	466	54	7.14	1.8	126	2.57
CV842-051	481	54	6.75	1.9	102	2.32
CV842-052	496	47	6.59	1.4	151	2.38
CV842-053	502	45	7.29	1.9	133	2.57
CV842-054	423	69	6.03	2.2	91	2.18
CV842-055	401	68	5.98	2.2	93	2.14
CV842-056	505	49	7.05	1.9	82	2.35
*Dup CV842-040	551	50	7.08	2.0	121	2.60
*Std MAGRUDER210711	35	<10	0.07	0.1	<10	0.09
*Std AMIS0355	268	334	1.20	1.4	7292	0.84
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<0.01
*Std OREAS 147	71	301	3.15	1.7	2259	0.52
*Std OREAS 753	25	17	0.87	2.0	9940	0.01
*Rep CV842-024	280	<10	2.00	2.4	176	0.60
*Rep CV842-026	272	10	2.29	2.0	195	1.14
*Std AMIS0341	426	47	0.93	2.8	4874	0.21
*Std OREAS 554	61	>10000	1.79	1.7	36	2.97
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<0.01

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 08 May 2025

ANALYSIS REPORT BBM25-49021

Order Number	CV25-842
Project	Corvette
Submission Number	BATCH CDM-019
Number of Samples	59

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
*Std AMIS0341	421	52	0.92	2.7	5088	0.20
*Std OREAS 147	79	294	3.19	1.6	2419	0.52
*Std OREAS 554	64	>10000	1.74	1.6	37	2.92
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<0.01

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV842-001	413	13	<0.01	0.08	<5	>30.0
CV842-002	198	8	<0.01	<0.01	<5	>30.0
CV842-003	128	8	<0.01	<0.01	<5	>30.0
CV842-004	412	5	<0.01	0.22	<5	>30.0
CV842-005	338	7	<0.01	0.09	<5	>30.0
CV842-006	189	6	<0.01	0.05	<5	>30.0
CV842-007	641	15	<0.01	0.10	5	>30.0
CV842-008	830	6	<0.01	0.01	7	>30.0
CV842-009	761	95	0.05	<0.01	11	>30.0
CV842-010	719	86	0.05	0.02	11	>30.0
CV842-011	750	19	0.01	0.02	7	>30.0
CV842-012	35	7	<0.01	<0.01	<5	>30.0
CV842-013	856	80	0.05	0.02	14	>30.0
CV842-014	1026	6	<0.01	0.04	7	>30.0
CV842-015	1067	66	0.07	0.10	16	29.0
CV842-016	476	21	0.01	0.09	9	>30.0
CV842-017	821	50	0.04	0.26	14	>30.0
CV842-018	796	14	0.14	0.04	<5	>30.0

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

ANALYSIS REPORT BBM25-49021

Order Number	CV25-842
Project	Corvette
Submission Number	BATCH CDM-019
Number of Samples	59

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV842-019	925	66	0.04	1.86	10	>30.0
CV842-020	907	74	0.04	1.21	14	>30.0
CV842-021	777	21	0.04	2.07	6	>30.0
CV842-022	777	37	0.05	3.09	9	29.3
CV842-023	497	11	0.03	0.58	<5	>30.0
CV842-024	435	11	0.03	0.31	<5	>30.0
CV842-025	535	11	0.04	0.69	<5	>30.0
CV842-026	525	11	0.03	0.24	<5	>30.0
CV842-027	614	9	0.04	0.28	<5	>30.0
CV842-028	386	9	0.02	0.40	<5	>30.0
CV842-029	924	46	0.05	3.03	9	>30.0
CV842-030	887	39	0.05	3.11	8	>30.0
CV842-031	418	18	0.05	0.27	<5	>30.0
CV842-032	234	7	<0.01	0.11	<5	>30.0
CV842-033	1115	63	0.06	4.16	13	28.8
CV842-034	894	74	0.10	0.61	19	26.3
CV842-035	953	75	0.11	0.64	18	26.8
CV842-036	554	76	0.07	0.35	11	>30.0
CV842-037	35	10	<0.01	<0.01	<5	>30.0
CV842-038	788	114	0.07	0.30	15	29.4
CV842-039	473	44	0.06	0.13	7	>30.0
CV842-040	695	131	0.07	0.33	15	28.7
CV842-041	1060	122	0.10	0.09	30	22.5
CV842-042	1120	141	0.09	0.13	27	25.6
CV842-043	783	15	0.12	0.01	<5	>30.0
CV842-044	702	52	0.09	0.23	18	25.5
CV842-045	1067	85	0.08	0.13	24	24.7
CV842-046	919	185	0.07	0.25	16	27.9
CV842-047	751	116	0.06	0.44	14	29.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

ANALYSIS REPORT BBM25-49021

Order Number	CV25-842
Project	Corvette
Submission Number	BATCH CDM-019
Number of Samples	59

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV842-048	888	106	0.08	0.17	12	29.8
CV842-049	743	111	0.09	0.26	16	28.4
CV842-050	700	126	0.07	0.20	15	28.3
CV842-051	587	126	0.06	0.41	15	26.6
CV842-052	558	118	0.06	0.53	14	28.0
CV842-053	705	127	0.07	0.28	15	28.2
CV842-054	810	108	0.06	0.41	18	27.0
CV842-055	785	100	0.06	0.40	18	27.3
CV842-056	625	124	0.06	0.30	15	28.2
*Dup CV842-040	721	132	0.07	0.33	15	28.3
*Std MAGRUDER210711	51	9	<0.01	>10.00	<5	0.6
*Std AMIS0355	967	153	0.04	0.03	<5	>30.0
*Blk BLANK	<10	<5	<0.01	<0.01	<5	<0.1
*Std OREAS 147	382	24	0.16	0.02	9	>30.0
*Std OREAS 753	752	18	0.11	0.01	<5	>30.0
*Rep CV842-024	432	14	0.03	0.31	<5	>30.0
*Rep CV842-026	516	12	0.04	0.23	<5	>30.0
*Std AMIS0341	1717	23	0.28	0.02	<5	>30.0
*Std OREAS 554	1094	30	0.03	0.74	8	28.9
*Blk BLANK	<10	<5	<0.01	<0.01	<5	<0.1
*Std AMIS0341	1618	24	0.26	0.02	<5	>30.0
*Std OREAS 147	379	34	0.15	0.02	9	>30.0
*Std OREAS 554	1028	28	0.03	0.69	8	27.5
*Blk BLANK	<10	6	<0.01	<0.01	<5	<0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

ANALYSIS REPORT BBM25-49021

Order Number	CV25-842
Project	Corvette
Submission Number	BATCH CDM-019
Number of Samples	59

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV842-001	35	<0.01	<5	9	<1	<5
CV842-002	32	<0.01	<5	11	<1	<5
CV842-003	35	<0.01	<5	9	<1	<5
CV842-004	32	<0.01	<5	11	<1	<5
CV842-005	33	<0.01	<5	8	<1	<5
CV842-006	28	<0.01	<5	14	<1	<5
CV842-007	24	<0.01	<5	21	<1	<5
CV842-008	24	<0.01	<5	15	<1	<5
CV842-009	258	0.25	83	64	<1	<5
CV842-010	236	0.26	82	67	<1	<5
CV842-011	67	0.06	21	35	<1	<5
CV842-012	<10	0.02	6	<5	<1	<5
CV842-013	191	0.31	103	81	<1	7
CV842-014	51	0.01	6	32	<1	<5
CV842-015	222	0.41	125	81	<1	11
CV842-016	79	0.11	41	80	<1	7
CV842-017	212	0.31	108	89	<1	46
CV842-018	40	0.02	<5	93	<1	13
CV842-019	230	0.25	70	66	<1	55
CV842-020	219	0.24	95	74	<1	20
CV842-021	223	0.17	40	75	<1	52
CV842-022	182	0.24	64	115	<1	9
CV842-023	233	0.16	32	56	<1	9
CV842-024	288	0.17	29	60	<1	21
CV842-025	260	0.15	27	52	<1	22
CV842-026	70	0.15	24	137	<1	<5
CV842-027	364	0.16	27	53	<1	<5
CV842-028	248	0.11	22	58	<1	<5
CV842-029	267	0.21	60	80	<1	6

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

ANALYSIS REPORT BBM25-49021

Order Number	CV25-842
Project	Corvette
Submission Number	BATCH CDM-019
Number of Samples	59

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV842-030	258	0.21	57	84	<1	<5
CV842-031	293	0.14	38	45	<1	<5
CV842-032	212	0.07	22	253	<1	<5
CV842-033	246	0.27	89	132	<1	<5
CV842-034	435	0.35	158	70	<1	9
CV842-035	433	0.38	163	75	<1	32
CV842-036	461	0.25	94	59	<1	<5
CV842-037	<10	0.01	6	5	<1	<5
CV842-038	454	0.29	110	74	<1	<5
CV842-039	438	0.18	69	46	<1	<5
CV842-040	413	0.29	107	68	<1	<5
CV842-041	264	0.33	189	74	<1	<5
CV842-042	353	0.32	176	71	<1	<5
CV842-043	31	<0.01	<5	87	<1	6
CV842-044	308	0.30	151	62	<1	<5
CV842-045	266	0.28	160	70	<1	<5
CV842-046	279	0.29	111	72	<1	<5
CV842-047	313	0.25	97	66	<1	13
CV842-048	279	0.24	92	51	<1	76
CV842-049	438	0.32	124	67	<1	7
CV842-050	343	0.29	106	70	<1	11
CV842-051	201	0.27	103	66	<1	12
CV842-052	94	0.27	100	64	<1	19
CV842-053	331	0.29	109	68	<1	11
CV842-054	409	0.36	137	68	<1	23
CV842-055	415	0.35	137	67	<1	16
CV842-056	425	0.28	110	61	<1	9
*Dup CV842-040	408	0.29	108	70	<1	<5
*Std MAGRUDER210711	552	<0.01	<5	>10000	<1	<5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

ANALYSIS REPORT BBM25-49021

Order Number	CV25-842
Project	Corvette
Submission Number	BATCH CDM-019
Number of Samples	59

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
*Std AMIS0355	55	0.04	15	88	<1	<5
*Blk BLANK	<10	<0.01	<5	<5	<1	<5
*Std OREAS 147	299	0.47	61	139	<1	34
*Std OREAS 753	29	<0.01	<5	82	<1	5
*Rep CV842-024	290	0.17	28	57	<1	19
*Rep CV842-026	68	0.15	25	130	<1	<5
*Std AMIS0341	64	0.01	<5	108	<1	24
*Std OREAS 554	68	0.22	113	53	<1	64
*Blk BLANK	<10	<0.01	<5	<5	<1	<5
*Std AMIS0341	66	0.01	5	101	<1	22
*Std OREAS 147	296	0.45	62	126	<1	38
*Std OREAS 554	69	0.21	116	50	<1	60
*Blk BLANK	<10	<0.01	<5	<5	<1	<5

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV842-001	16.3	<0.2	12.3	0.6	94.9	2.23
CV842-002	7.5	<0.2	15.6	0.5	107	2.00
CV842-003	9.7	<0.2	13.9	0.5	73.0	2.34
CV842-004	17.0	<0.2	14.4	0.9	68.9	2.53
CV842-005	12.4	<0.2	18.4	0.6	70.3	2.38
CV842-006	8.0	<0.2	9.3	0.6	59.2	1.52
CV842-007	14.4	<0.2	13.8	0.7	51.6	2.39
CV842-008	17.8	<0.2	12.3	0.5	24.9	2.97
CV842-009	0.3	<0.2	20.7	22.1	7.5	1.58

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

ANALYSIS REPORT BBM25-49021

Order Number	CV25-842
Project	Corvette
Submission Number	BATCH CDM-019
Number of Samples	59

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV842-010	<0.1	<0.2	22.6	20.9	9.0	1.68
CV842-011	0.4	<0.2	18.8	4.8	16.0	1.76
CV842-012	<0.1	<0.2	4.3	1.0	0.2	0.49
CV842-013	0.3	<0.2	29.3	23.1	31.7	2.26
CV842-014	1.7	<0.2	14.2	1.3	95.9	1.76
CV842-015	0.2	<0.2	33.1	25.1	21.2	2.79
CV842-016	1.0	<0.2	18.7	8.7	44.8	2.18
CV842-017	1.1	<0.2	25.2	22.3	17.6	2.24
CV842-018	2.6	1.8	3.6	1.2	67.9	0.37
CV842-019	0.5	<0.2	32.1	21.3	16.1	1.87
CV842-020	0.2	<0.2	27.3	22.6	11.3	1.65
CV842-021	0.3	<0.2	30.0	10.5	12.1	1.15
CV842-022	0.5	0.3	34.7	16.0	13.7	1.80
CV842-023	0.1	<0.2	40.2	6.3	12.0	0.84
CV842-024	0.3	<0.2	41.8	6.1	15.1	0.86
CV842-025	0.3	<0.2	34.4	5.8	14.3	0.92
CV842-026	0.4	0.3	33.2	6.3	6.7	0.85
CV842-027	0.5	<0.2	32.8	5.8	15.0	0.82
CV842-028	2.7	<0.2	26.9	4.3	17.3	0.88
CV842-029	1.0	0.2	37.4	19.5	13.7	1.77
CV842-030	1.0	<0.2	39.1	19.2	14.3	1.67
CV842-031	5.1	<0.2	50.3	7.0	12.3	1.33
CV842-032	0.4	0.7	29.0	2.5	14.0	0.64
CV842-033	0.7	0.4	36.5	25.3	12.3	2.20
CV842-034	0.3	<0.2	41.8	31.1	22.0	2.31
CV842-035	0.6	<0.2	46.9	27.0	36.2	2.46
CV842-036	2.1	<0.2	37.7	21.1	21.0	1.86
CV842-037	<0.1	<0.2	3.7	0.9	0.2	0.58
CV842-038	1.1	<0.2	35.8	27.0	25.1	2.05

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

ANALYSIS REPORT BBM25-49021

Order Number	CV25-842
Project	Corvette
Submission Number	BATCH CDM-019
Number of Samples	59

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV842-039	1.2	<0.2	48.9	15.6	13.4	1.37
CV842-040	1.1	<0.2	33.6	27.7	60.2	2.07
CV842-041	0.2	<0.2	35.3	44.5	14.6	2.45
CV842-042	0.2	<0.2	33.0	41.1	9.9	2.48
CV842-043	2.4	1.7	0.8	1.1	64.9	0.17
CV842-044	0.2	<0.2	25.1	29.5	16.6	1.94
CV842-045	16.7	<0.2	21.5	35.6	10.8	2.06
CV842-046	8.0	<0.2	35.4	31.6	11.8	2.30
CV842-047	0.4	<0.2	33.7	24.3	49.6	2.11
CV842-048	0.8	<0.2	34.4	22.4	37.3	2.46
CV842-049	0.6	<0.2	40.2	28.6	16.3	2.37
CV842-050	0.3	<0.2	32.9	28.2	12.9	2.08
CV842-051	0.2	<0.2	32.1	27.5	13.4	2.01
CV842-052	0.3	<0.2	33.7	25.2	8.7	2.11
CV842-053	0.3	<0.2	32.6	28.0	19.2	2.19
CV842-054	1.9	<0.2	36.2	28.0	14.2	2.44
CV842-055	1.6	<0.2	38.4	27.7	14.5	2.50
CV842-056	0.2	<0.2	32.0	24.2	9.0	2.06
*Dup CV842-040	1.1	<0.2	35.4	28.6	59.1	2.16
*Std MAGRUDER210711	<0.1	<0.2	1.3	3.0	0.2	0.15
*Std AMIS0355	0.9	<0.2	5.3	47.8	264	0.92
*Blk BLANK	<0.1	<0.2	<0.1	<0.5	<0.1	<0.05
*Std OREAS 147	13.3	<0.2	1150	6.7	245	8.71
*Std OREAS 753	2.3	1.6	0.8	1.1	62.3	0.16
*Rep CV842-024	0.2	<0.2	41.0	6.1	15.4	0.87
*Rep CV842-026	0.4	0.3	32.5	6.3	6.7	0.76
*Std AMIS0341	24.0	<0.2	1.1	4.0	456	0.31
*Std OREAS 554	2.9	0.2	67.8	8111	2.4	3.72
*Blk BLANK	<0.1	<0.2	<0.1	<0.5	<0.1	<0.05

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

ANALYSIS REPORT BBM25-49021

Order Number	CV25-842
Project	Corvette
Submission Number	BATCH CDM-019
Number of Samples	59

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
*Std AMIS0341	22.4	<0.2	1.0	3.4	458	0.29
*Std OREAS 147	13.4	0.5	1263	7.7	248	8.98
*Std OREAS 554	2.8	<0.2	64.0	8197	2.7	3.57
*Blk BLANK	<0.1	<0.2	<0.1	<0.5	<0.1	<0.05

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV842-001	1.86	0.07	27	2.22	3	5
CV842-002	1.45	0.07	24	1.99	2	2
CV842-003	1.64	0.08	25	2.24	2	1
CV842-004	1.92	0.09	25	2.23	2	3
CV842-005	1.79	0.08	25	2.21	2	3
CV842-006	1.16	0.08	27	1.37	3	2
CV842-007	2.11	0.06	31	2.14	3	5
CV842-008	2.35	0.09	33	2.26	3	6
CV842-009	0.93	0.61	18	1.92	1	2
CV842-010	0.94	0.67	19	1.94	1	3
CV842-011	0.86	0.19	31	2.41	2	6
CV842-012	0.30	0.06	<1	0.43	1	1
CV842-013	1.23	0.77	23	2.60	2	3
CV842-014	1.21	0.11	34	1.64	3	7
CV842-015	1.62	0.98	33	3.18	3	3
CV842-016	1.42	0.27	41	2.40	3	3
CV842-017	1.31	0.70	29	2.38	2	3
CV842-018	0.15	<0.05	19	0.37	6	2

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

ANALYSIS REPORT BBM25-49021

Order Number	CV25-842
Project	Corvette
Submission Number	BATCH CDM-019
Number of Samples	59

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV842-019	1.03	0.78	19	2.14	2	3
CV842-020	0.94	0.68	19	1.88	2	2
CV842-021	0.56	0.67	18	1.49	2	3
CV842-022	0.99	0.88	18	2.27	2	3
CV842-023	0.37	0.66	22	1.49	1	3
CV842-024	0.42	0.68	22	1.46	1	3
CV842-025	0.47	0.64	19	1.47	1	3
CV842-026	0.37	0.51	24	1.36	1	3
CV842-027	0.41	0.53	23	1.30	1	3
CV842-028	0.49	0.35	27	1.23	2	3
CV842-029	0.99	0.84	20	2.11	2	3
CV842-030	0.97	0.82	20	2.16	2	3
CV842-031	0.73	0.57	18	1.85	1	3
CV842-032	0.45	0.53	14	1.03	<1	2
CV842-033	1.24	0.97	17	2.71	2	3
CV842-034	1.35	1.02	20	2.62	2	2
CV842-035	1.47	1.00	21	2.95	2	3
CV842-036	0.93	0.85	18	2.29	2	3
CV842-037	0.40	<0.05	<1	0.41	<1	1
CV842-038	1.19	0.83	20	2.42	2	2
CV842-039	0.75	0.80	18	1.93	2	3
CV842-040	1.16	0.85	18	2.54	2	3
CV842-041	1.50	0.96	16	3.05	2	2
CV842-042	1.47	0.89	17	2.80	2	2
CV842-043	<0.05	<0.05	17	0.15	6	<1
CV842-044	1.18	0.65	18	2.20	1	2
CV842-045	1.24	0.74	16	2.11	2	1
CV842-046	1.26	0.82	18	2.49	2	3
CV842-047	1.23	0.72	23	2.47	2	3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 08 May 2025

ANALYSIS REPORT BBM25-49021

Order Number	CV25-842
Project	Corvette
Submission Number	BATCH CDM-019
Number of Samples	59

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV842-048	1.64	0.73	23	2.71	3	3
CV842-049	1.27	0.94	20	2.73	2	3
CV842-050	1.20	0.77	19	2.43	1	3
CV842-051	1.18	0.82	18	2.35	1	2
CV842-052	1.20	0.86	17	2.37	1	3
CV842-053	1.16	0.90	19	2.60	2	3
CV842-054	1.45	0.96	20	2.71	2	3
CV842-055	1.49	1.02	20	2.77	2	3
CV842-056	1.17	0.85	17	2.36	2	3
*Dup CV842-040	1.25	0.90	19	2.51	2	3
*Std MAGRUDER210711	0.07	<0.05	<1	0.17	<1	<1
*Std AMIS0355	0.19	0.08	71	1.19	6	3
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<1
*Std OREAS 147	2.65	10.17	15	21.39	2	5
*Std OREAS 753	<0.05	<0.05	17	0.14	6	1
*Rep CV842-024	0.35	0.62	21	1.34	1	3
*Rep CV842-026	0.36	0.50	24	1.37	1	3
*Std AMIS0341	0.13	<0.05	48	0.24	9	3
*Std OREAS 554	1.96	0.84	14	3.94	1	2
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<1
*Std AMIS0341	0.11	<0.05	42	0.23	9	3
*Std OREAS 147	2.76	11.13	22	22.14	4	6
*Std OREAS 554	1.95	0.84	12	3.82	1	2
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

ANALYSIS REPORT BBM25-49021

Order Number	CV25-842
Project	Corvette
Submission Number	BATCH CDM-019
Number of Samples	59

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV842-001	0.52	<0.2	4.0	0.92	17	99
CV842-002	0.40	<0.2	5.9	0.50	<2	92
CV842-003	0.48	<0.2	4.4	0.57	<2	100
CV842-004	0.53	<0.2	5.1	0.79	<2	105
CV842-005	0.51	<0.2	7.0	0.76	<2	124
CV842-006	0.36	<0.2	3.1	0.50	<2	74
CV842-007	0.55	<0.2	4.7	1.00	<2	153
CV842-008	0.67	<0.2	4.1	1.03	<2	138
CV842-009	0.32	<0.2	9.8	0.15	<2	4
CV842-010	0.33	<0.2	11.5	0.14	<2	3
CV842-011	0.29	<0.2	7.2	0.20	17	67
CV842-012	0.09	<0.2	2.2	<0.05	<2	1
CV842-013	0.46	<0.2	13.7	0.19	<2	9
CV842-014	0.36	<0.2	5.6	0.59	15	87
CV842-015	0.58	<0.2	15.3	0.27	5	13
CV842-016	0.45	<0.2	7.5	0.44	27	119
CV842-017	0.45	<0.2	12.1	0.20	7	21
CV842-018	<0.05	<0.2	1.9	<0.05	3	51
CV842-019	0.38	<0.2	15.8	0.16	<2	5
CV842-020	0.32	<0.2	14.2	0.13	<2	3
CV842-021	0.21	<0.2	15.4	0.09	<2	2
CV842-022	0.37	<0.2	17.4	0.16	2	4
CV842-023	0.14	<0.2	21.1	0.05	<2	4
CV842-024	0.15	<0.2	22.0	0.05	<2	3
CV842-025	0.17	<0.2	17.9	0.07	<2	3
CV842-026	0.14	<0.2	17.8	0.05	<2	3
CV842-027	0.15	<0.2	17.1	0.05	<2	5
CV842-028	0.17	<0.2	13.9	0.14	<2	22
CV842-029	0.34	<0.2	19.1	0.16	2	5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

ANALYSIS REPORT BBM25-49021

Order Number	CV25-842
Project	Corvette
Submission Number	BATCH CDM-019
Number of Samples	59

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV842-030	0.33	<0.2	20.1	0.16	3	5
CV842-031	0.25	<0.2	29.4	0.13	9	5
CV842-032	0.13	<0.2	16.5	0.08	5	4
CV842-033	0.44	<0.2	18.0	0.19	4	4
CV842-034	0.46	<0.2	20.0	0.20	<2	3
CV842-035	0.50	<0.2	23.2	0.24	<2	6
CV842-036	0.37	<0.2	19.2	0.16	62	3
CV842-037	0.13	<0.2	2.0	<0.05	<2	<1
CV842-038	0.42	<0.2	17.9	0.16	2	4
CV842-039	0.26	<0.2	27.6	0.12	<2	4
CV842-040	0.40	<0.2	16.5	0.17	6	3
CV842-041	0.52	<0.2	16.4	0.22	<2	3
CV842-042	0.51	<0.2	16.0	0.23	<2	3
CV842-043	<0.05	<0.2	0.4	<0.05	3	33
CV842-044	0.44	<0.2	12.5	0.17	<2	3
CV842-045	0.43	<0.2	10.6	0.19	19	2
CV842-046	0.42	<0.2	17.5	0.18	6	3
CV842-047	0.41	<0.2	15.6	0.21	<2	10
CV842-048	0.50	<0.2	16.7	0.48	<2	40
CV842-049	0.46	<0.2	19.6	0.20	2	4
CV842-050	0.43	<0.2	15.7	0.18	<2	3
CV842-051	0.41	<0.2	15.8	0.17	<2	3
CV842-052	0.42	<0.2	16.8	0.18	<2	3
CV842-053	0.46	<0.2	15.6	0.18	<2	3
CV842-054	0.46	<0.2	17.7	0.23	10	5
CV842-055	0.50	<0.2	18.6	0.24	11	5
CV842-056	0.41	<0.2	15.7	0.18	<2	4
*Dup CV842-040	0.44	<0.2	17.2	0.18	3	3
*Std MAGRUDER210711	<0.05	<0.2	0.9	<0.05	<2	<1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

ANALYSIS REPORT BBM25-49021

Order Number	CV25-842
Project	Corvette
Submission Number	BATCH CDM-019
Number of Samples	59

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
*Std AMIS0355	0.09	<0.2	2.8	<0.05	<2	47
*Blk BLANK	<0.05	<0.2	<0.1	<0.05	<2	<1
*Std OREAS 147	1.24	2.7	704	0.21	7	1051
*Std OREAS 753	<0.05	<0.2	0.4	<0.05	3	34
*Rep CV842-024	0.14	<0.2	21.5	0.06	<2	3
*Rep CV842-026	0.14	<0.2	17.4	<0.05	<2	3
*Std AMIS0341	<0.05	<0.2	0.7	<0.05	3	116
*Std OREAS 554	0.72	<0.2	34.8	0.28	3	7
*Blk BLANK	<0.05	<0.2	<0.1	<0.05	<2	<1
*Std AMIS0341	<0.05	<0.2	0.7	<0.05	4	125
*Std OREAS 147	1.31	2.9	762	0.23	10	1350
*Std OREAS 554	0.67	<0.2	33.2	0.29	4	9
*Blk BLANK	<0.05	<0.2	<0.1	<0.05	<2	<1

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV842-001	8.3	159	1.91	814	<0.1	2.3
CV842-002	8.1	127	2.13	913	<0.1	2.1
CV842-003	8.1	140	1.91	711	<0.1	2.2
CV842-004	8.9	157	2.13	810	<0.1	2.3
CV842-005	10.0	139	2.53	804	<0.1	2.6
CV842-006	5.3	150	1.46	773	<0.1	1.4
CV842-007	8.3	184	2.29	947	<0.1	2.1
CV842-008	7.0	133	1.94	717	<0.1	1.9
CV842-009	10.5	20	2.82	76.1	<0.1	2.2

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

ANALYSIS REPORT BBM25-49021

Order Number	CV25-842
Project	Corvette
Submission Number	BATCH CDM-019
Number of Samples	59

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV842-010	10.7	8	3.05	73.8	<0.1	2.2
CV842-011	10.9	82	3.07	283	<0.1	2.9
CV842-012	2.0	<5	0.59	2.9	0.2	0.4
CV842-013	14.4	17	4.10	234	<0.1	3.0
CV842-014	8.3	212	2.30	1607	<0.1	2.0
CV842-015	17.4	15	4.77	324	<0.1	3.6
CV842-016	10.5	145	2.90	578	<0.1	2.6
CV842-017	12.1	31	3.44	250	<0.1	2.5
CV842-018	1.4	17	0.47	638	0.7	0.4
CV842-019	13.8	10	4.07	239	<0.1	2.6
CV842-020	11.2	10	3.44	169	0.1	2.0
CV842-021	11.9	7	3.70	124	<0.1	1.9
CV842-022	15.1	9	4.46	142	<0.1	2.8
CV842-023	15.1	7	4.89	136	<0.1	2.1
CV842-024	15.2	8	4.98	125	<0.1	2.2
CV842-025	13.0	8	4.20	135	<0.1	2.2
CV842-026	12.7	30	4.06	145	<0.1	2.0
CV842-027	12.6	20	3.90	210	<0.1	2.0
CV842-028	10.8	46	3.32	237	<0.1	1.7
CV842-029	15.8	17	4.65	232	<0.1	2.6
CV842-030	15.9	18	4.79	232	<0.1	2.7
CV842-031	16.7	27	5.63	193	<0.1	2.6
CV842-032	9.5	40	3.20	192	<0.1	1.4
CV842-033	16.8	10	4.78	129	<0.1	3.2
CV842-034	19.4	13	5.55	96.8	<0.1	3.5
CV842-035	21.2	12	6.20	107	<0.1	3.7
CV842-036	17.0	12	4.83	99.4	<0.1	3.0
CV842-037	1.7	<5	0.48	2.1	0.2	0.4
CV842-038	15.9	12	4.67	100	<0.1	2.9

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

ANALYSIS REPORT BBM25-49021

Order Number	CV25-842
Project	Corvette
Submission Number	BATCH CDM-019
Number of Samples	59

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV842-039	18.1	20	5.85	99.5	<0.1	2.8
CV842-040	15.5	11	4.46	112	<0.1	2.9
CV842-041	18.5	7	5.07	56.8	<0.1	3.6
CV842-042	16.4	8	4.59	98.4	<0.1	3.1
CV842-043	0.3	12	0.09	628	0.2	0.1
CV842-044	12.1	10	3.41	92.4	<0.1	2.5
CV842-045	11.4	10	2.96	83.1	<0.1	2.3
CV842-046	16.5	9	4.76	66.9	<0.1	3.0
CV842-047	15.9	24	4.63	188	<0.1	3.0
CV842-048	16.0	47	4.61	316	<0.1	3.0
CV842-049	18.6	12	5.39	127	<0.1	3.4
CV842-050	15.6	8	4.40	93.2	<0.1	2.9
CV842-051	15.2	11	4.21	84.7	<0.1	2.9
CV842-052	15.4	10	4.48	67.1	0.2	2.8
CV842-053	15.4	9	4.33	97.1	<0.1	3.1
CV842-054	17.0	12	4.33	101	<0.1	3.1
CV842-055	18.1	12	4.53	104	<0.1	3.4
CV842-056	14.7	11	3.75	76.8	<0.1	2.8
*Dup CV842-040	16.2	10	4.69	112	<0.1	3.1
*Std MAGRUDER210711	0.8	<5	0.18	1.8	0.1	0.2
*Std AMIS0355	1.9	7	0.59	3514	0.3	1.2
*Blk BLANK	<0.1	<5	<0.05	<0.2	<0.1	<0.1
*Std OREAS 147	377	28	118	1136	10.3	46.6
*Std OREAS 753	0.3	11	0.08	600	0.3	0.1
*Rep CV842-024	15.1	8	4.93	125	<0.1	2.2
*Rep CV842-026	12.5	33	3.92	145	<0.1	1.9
*Std AMIS0341	0.6	15	0.13	3899	12.1	0.2
*Std OREAS 554	27.9	18	8.34	90.3	2.2	5.0
*Blk BLANK	<0.1	<5	<0.05	<0.2	<0.1	<0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

ANALYSIS REPORT BBM25-49021

Order Number	CV25-842
Project	Corvette
Submission Number	BATCH CDM-019
Number of Samples	59

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
*Std AMIS0341	0.5	13	0.12	3829	11.1	0.2
*Std OREAS 147	416	29	126	1189	10.9	52.1
*Std OREAS 554	26.3	19	7.04	84.1	2.1	4.6
*Blk BLANK	<0.1	<5	<0.05	0.3	<0.1	<0.1

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV842-001	<1	31.7	0.34	8.3	4.4	0.44
CV842-002	<1	21.3	0.33	10.2	5.2	0.30
CV842-003	<1	18.0	0.37	9.9	4.1	0.34
CV842-004	<1	21.6	0.39	9.2	4.5	0.44
CV842-005	<1	25.2	0.37	10.9	4.6	0.43
CV842-006	<1	14.6	0.26	7.1	4.4	0.27
CV842-007	<1	39.1	0.38	11.8	5.3	0.49
CV842-008	<1	33.9	0.43	12.5	4.1	0.55
CV842-009	<1	<0.5	0.28	4.0	<0.5	0.13
CV842-010	<1	<0.5	0.29	2.7	<0.5	0.14
CV842-011	<1	61.8	0.33	7.2	1.4	0.14
CV842-012	<1	<0.5	0.08	1.5	<0.5	<0.05
CV842-013	1	5.0	0.35	3.2	1.2	0.18
CV842-014	<1	35.0	0.26	17.6	8.6	0.28
CV842-015	2	2.9	0.48	3.6	1.7	0.24
CV842-016	<1	37.2	0.38	7.0	3.1	0.26
CV842-017	2	5.8	0.35	3.4	1.4	0.19
CV842-018	245	42.4	0.07	1.1	3.9	<0.05

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

ANALYSIS REPORT BBM25-49021

Order Number	CV25-842
Project	Corvette
Submission Number	BATCH CDM-019
Number of Samples	59

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV842-019	2	<0.5	0.31	2.9	1.3	0.14
CV842-020	<1	<0.5	0.28	2.2	0.9	0.13
CV842-021	<1	<0.5	0.21	2.4	0.7	0.08
CV842-022	1	<0.5	0.33	3.4	0.8	0.14
CV842-023	<1	2.3	0.17	2.9	0.7	0.05
CV842-024	<1	<0.5	0.16	2.9	0.6	<0.05
CV842-025	<1	<0.5	0.18	2.4	0.6	0.06
CV842-026	<1	<0.5	0.17	2.3	0.9	0.05
CV842-027	<1	1.0	0.15	3.3	1.0	0.05
CV842-028	<1	8.2	0.15	3.4	1.3	0.08
CV842-029	<1	1.0	0.30	5.0	1.2	0.15
CV842-030	<1	1.0	0.29	4.9	1.2	0.14
CV842-031	<1	0.8	0.23	14.2	1.0	0.11
CV842-032	<1	0.6	0.12	28.4	1.0	0.06
CV842-033	<1	<0.5	0.39	5.3	0.7	0.19
CV842-034	<1	<0.5	0.39	4.9	0.6	0.20
CV842-035	1	2.3	0.43	5.6	0.7	0.23
CV842-036	<1	<0.5	0.32	5.2	0.6	0.15
CV842-037	<1	<0.5	0.08	1.1	<0.5	0.06
CV842-038	<1	<0.5	0.34	4.8	0.6	0.18
CV842-039	<1	<0.5	0.25	10.3	0.5	0.11
CV842-040	<1	0.6	0.36	4.1	0.6	0.17
CV842-041	<1	<0.5	0.40	3.4	<0.5	0.23
CV842-042	<1	<0.5	0.42	2.9	<0.5	0.22
CV842-043	142	19.6	<0.05	0.3	3.8	<0.05
CV842-044	1	<0.5	0.32	2.3	<0.5	0.17
CV842-045	<1	<0.5	0.31	1.7	<0.5	0.18
CV842-046	<1	<0.5	0.35	3.9	<0.5	0.19
CV842-047	1	4.9	0.36	4.8	1.1	0.19

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

ANALYSIS REPORT BBM25-49021

Order Number	CV25-842
Project	Corvette
Submission Number	BATCH CDM-019
Number of Samples	59

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV842-048	<1	10.9	0.37	6.0	1.6	0.28
CV842-049	<1	<0.5	0.39	4.6	0.7	0.19
CV842-050	1	<0.5	0.36	4.0	<0.5	0.18
CV842-051	<1	<0.5	0.35	3.6	<0.5	0.16
CV842-052	<1	<0.5	0.35	4.5	<0.5	0.17
CV842-053	<1	<0.5	0.38	3.7	<0.5	0.19
CV842-054	<1	0.5	0.40	4.2	0.6	0.22
CV842-055	<1	0.6	0.43	4.4	0.6	0.23
CV842-056	<1	<0.5	0.34	3.7	<0.5	0.19
*Dup CV842-040	<1	<0.5	0.39	4.1	0.6	0.18
*Std MAGRUDER210711	<1	<0.5	<0.05	0.1	<0.5	<0.05
*Std AMIS0355	466	226	0.24	4.7	28.3	<0.05
*Blk BLANK	<1	<0.5	<0.05	0.1	<0.5	<0.05
*Std OREAS 147	800	16.7	2.13	90.5	11.4	0.31
*Std OREAS 753	140	20.1	<0.05	0.3	3.7	<0.05
*Rep CV842-024	1	<0.5	0.17	2.7	0.6	<0.05
*Rep CV842-026	<1	<0.5	0.17	2.2	0.9	0.05
*Std AMIS0341	86	700	<0.05	5.3	41.6	<0.05
*Std OREAS 554	2	0.6	0.61	8.8	0.5	0.29
*Blk BLANK	<1	<0.5	<0.05	<0.1	<0.5	<0.05
*Std AMIS0341	78	731	0.06	4.9	39.2	<0.05
*Std OREAS 147	760	19.5	2.24	96.9	12.3	0.33
*Std OREAS 554	2	0.7	0.56	9.2	0.5	0.30
*Blk BLANK	<1	<0.5	<0.05	<0.1	<0.5	<0.05

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

ANALYSIS REPORT BBM25-49021

Order Number	CV25-842
Project	Corvette
Submission Number	BATCH CDM-019
Number of Samples	59

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
CV842-001	11.89	1	29.8	4.5	56.2	-
CV842-002	13.18	<1	18.7	2.7	18.9	-
CV842-003	16.67	2	19.1	3.0	16.2	-
CV842-004	12.67	<1	29.0	4.3	34.0	-
CV842-005	13.65	<1	26.6	3.9	33.2	-
CV842-006	9.70	<1	14.2	2.5	25.0	<5
CV842-007	14.11	1	31.4	4.7	46.6	9
CV842-008	14.58	1	40.6	5.2	56.3	-
CV842-009	0.56	3	8.4	0.9	84.9	-
CV842-010	0.54	3	8.8	0.9	95.4	-
CV842-011	4.54	2	18.2	1.2	42.4	-
CV842-012	0.33	<1	2.7	0.3	32.9	-
CV842-013	0.99	2	12.5	1.3	95.0	-
CV842-014	7.48	<1	20.9	3.2	51.8	-
CV842-015	1.21	135	16.0	1.8	117	-
CV842-016	8.78	5	19.8	2.4	42.3	-
CV842-017	1.30	2	12.4	1.3	78.2	-
CV842-018	7.97	5	1.8	0.1	29.4	-
CV842-019	1.05	14	9.8	1.0	104	<5
CV842-020	0.87	<1	8.4	0.9	93.7	<5
CV842-021	0.59	<1	5.7	0.5	98.6	<5
CV842-022	0.98	<1	9.6	1.0	100	<5
CV842-023	0.66	<1	3.9	0.3	116	<5
CV842-024	0.67	<1	4.2	0.4	121	<5
CV842-025	0.70	<1	4.7	0.4	108	<5
CV842-026	0.66	1	4.1	0.3	118	<5
CV842-027	0.75	4	4.2	0.4	109	<5
CV842-028	2.72	1	6.5	0.8	85.2	<5
CV842-029	1.33	8	9.8	1.0	103	<5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

ANALYSIS REPORT BBM25-49021

Order Number	CV25-842
Project	Corvette
Submission Number	BATCH CDM-019
Number of Samples	59

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
CV842-030	1.46	4	9.4	0.9	105	-
CV842-031	4.47	1	7.0	0.8	90.0	-
CV842-032	7.80	1	4.5	0.5	44.0	-
CV842-033	1.22	5	12.2	1.3	101	<5
CV842-034	1.14	4	11.7	1.2	83.9	-
CV842-035	1.40	<1	13.5	1.4	95.5	-
CV842-036	1.33	<1	9.4	1.0	96.2	<5
CV842-037	0.40	<1	3.7	0.4	38.5	-
CV842-038	1.37	10	10.7	1.2	89.3	-
CV842-039	2.31	<1	7.1	0.8	92.8	-
CV842-040	1.01	12	10.6	1.2	92.8	-
CV842-041	0.95	2	13.4	1.5	53.9	<5
CV842-042	0.78	<1	12.9	1.4	61.9	-
CV842-043	5.94	5	0.7	<0.1	11.2	-
CV842-044	0.67	1	10.8	1.2	67.1	<5
CV842-045	0.50	3	11.2	1.2	52.9	<5
CV842-046	1.13	<1	11.1	1.3	98.3	<5
CV842-047	1.53	5	12.4	1.4	81.3	-
CV842-048	4.02	2	17.4	2.6	87.3	-
CV842-049	1.20	1	11.8	1.2	97.9	-
CV842-050	1.13	1	11.1	1.2	98.3	-
CV842-051	1.05	2	10.4	1.1	90.1	<5
CV842-052	1.31	2	10.9	1.2	87.9	5
CV842-053	1.03	1	11.6	1.2	101	<5
CV842-054	1.16	170	12.5	1.3	101	-
CV842-055	1.27	32	12.7	1.4	103	-
CV842-056	1.14	<1	10.8	1.1	97.8	-
*Dup CV842-040	1.08	2	11.1	1.1	102	-
*Std MAGRUDER210711	0.53	<1	1.2	<0.1	5.4	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

ANALYSIS REPORT BBM25-49021

Order Number	CV25-842
Project	Corvette
Submission Number	BATCH CDM-019
Number of Samples	59

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
*Std AMIS0355	5.87	2	4.5	0.2	25.4	-
*Blk BLANK	<0.05	<1	<0.5	<0.1	<0.5	-
*Std OREAS 147	15.68	5	26.5	1.6	230	-
*Std SL107	-	-	-	-	-	5020
*Blk BLANK	-	-	-	-	-	<5
*Rep CV842-019	-	-	-	-	-	<5
*Rep CV842-041	-	-	-	-	-	<5
*Std SN117	-	-	-	-	-	8630
*Rep CV842-051	-	-	-	-	-	<5
*Blk BLANK	-	-	-	-	-	<5
*Std OREAS L13	-	-	-	-	-	1340
*Std OREAS 753	5.70	6	0.7	<0.1	11.5	-
*Rep CV842-024	0.69	<1	4.1	0.3	118	-
*Rep CV842-026	0.63	1	4.0	0.3	113	-
*Std AMIS0341	12.93	5	2.0	0.1	22.3	-
*Std OREAS 554	17.31	2	19.9	1.9	81.6	-
*Blk BLANK	<0.05	<1	<0.5	<0.1	<0.5	-
*Std AMIS0341	12.65	5	1.9	0.1	21.4	-
*Std OREAS 147	16.66	5	30.0	1.7	200	-
*Std OREAS 554	14.20	1	19.2	1.9	79.9	-
*Blk BLANK	<0.05	<1	<0.5	<0.1	<0.5	-

THE END OF THE REPORT

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 05 May 2025

ANALYSIS REPORT BBM25-49022

To INNOVA LITHIUM INC
DARREN SMITH
1801 MCGILL COLLEGE AVENUE, SUITE 900
MONTREAL H3A 1Z4
QC
CANADA

Order Number	CV25-838	Date Received	14 Apr 2025
Project	Corvette	Date Analysed	19 Apr 2025 - 03 May 2025
Submission Number	Batch CDM-016	Date Completed	05 May 2025
Number of Samples	16	SGS Order Number	BBM25-49022

Methods Summary

Number of Samples	Method Code	Description
16	G_WGH_KG	Weight of samples received
16	GE_ICP91A50	Na2O2/NaOH Fusion, 500°C, HNO3, ICPAES, 0.1g-50ml, Glassy Carbon crucibles
16	GE_IMS91A50	Na2O2/NaOH Fusion, ICP-MS, Glassy Carbon crucibles
7	GE_FAA30V5	Au, FAS, exploration grade, AAS, 30g-5ml

Comments

Preparation of samples was performed at the SGS Val-d'Or site.
Analysis of samples was performed at the SGS Burnaby site.

Received samples with "X" suffix are not to be reported in the final certificate as per client's request.
Some analysis of Over-Limits will be performed at SGS Lakefield and the reports are sent separately.

Authorised Signatory



John Chiang
Laboratory Operations Manager

SCC Accredited LAB Accrédité CCN

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 05 May 2025

ANALYSIS REPORT BBM25-49022

Order Number	CV25-838
Project	Corvette
Submission Number	Batch CDM-016
Number of Samples	16

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
CV838-001	3.41	9.19	75	252	<5	3.0
CV838-002	3.75	7.45	118	78	<5	7.2
CV838-003	1.33	7.16	43	70	<5	6.2
CV838-004	3.45	9.17	92	472	<5	3.0
CV838-005	-	9.38	100	502	<5	3.0
CV838-006	1.20	9.62	2437	144	<5	2.9
CV838-007	3.53	8.09	121	151	<5	6.6
CV838-008	3.44	9.79	112	160	<5	2.3
CV838-009	1.13	7.70	60	217	<5	5.1
CV838-010	2.26	8.17	40	207	<5	4.7
CV838-011	3.51	7.84	35	274	<5	5.9
CV838-012	0.51	0.24	<10	17	<5	<0.1
CV838-013	2.35	7.68	28	393	<5	4.0
CV838-014	1.18	6.54	224	100	<5	7.6
CV838-015	3.38	8.21	144	303	<5	1.8
CV838-016	3.52	7.36	28	317	<5	3.4
*Std AMIS0341	-	8.61	414	151	213	0.5
*Rep CV838-016	-	7.31	29	317	<5	3.4
*Std OREAS 147	-	4.92	28	1904	29	1.1
*Std OREAS 554	-	4.23	148	1250	<5	3.6
*Blk BLANK	-	<0.01	<10	<10	<5	<0.1

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV838-001	551	54	5.13	1.3	51	0.95

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 05 May 2025

ANALYSIS REPORT BBM25-49022

Order Number	CV25-838
Project	Corvette
Submission Number	Batch CDM-016
Number of Samples	16

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV838-002	312	101	8.92	0.5	20	3.90
CV838-003	420	143	14.97	0.5	17	3.37
CV838-004	325	39	4.54	1.6	38	0.54
CV838-005	339	33	4.65	1.7	38	0.55
CV838-006	426	26	5.77	0.8	30	1.15
CV838-007	297	57	5.32	1.3	31	3.24
CV838-008	346	40	4.38	1.5	39	1.44
CV838-009	341	53	3.60	1.7	12	1.83
CV838-010	340	34	3.42	1.8	34	1.25
CV838-011	305	29	5.31	1.9	21	2.48
CV838-012	545	<10	0.53	0.1	<10	0.03
CV838-013	336	119	6.46	1.5	38	1.53
CV838-014	392	<10	3.56	0.6	21	3.52
CV838-015	302	47	3.81	2.9	26	1.17
CV838-016	315	35	5.80	0.8	12	1.08
*Std AMIS0341	421	52	0.92	2.7	5088	0.20
*Rep CV838-016	314	31	5.81	0.8	13	1.06
*Std OREAS 147	79	294	3.19	1.6	2419	0.52
*Std OREAS 554	64	>10000	1.74	1.6	37	2.92
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<0.01

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV838-001	819	48	0.05	0.08	16	29.3
CV838-002	1541	99	0.03	0.15	39	22.9

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 05 May 2025

ANALYSIS REPORT BBM25-49022

Order Number	CV25-838
Project	Corvette
Submission Number	Batch CDM-016
Number of Samples	16

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV838-003	2006	138	0.02	4.40	33	19.8
CV838-004	1100	40	0.06	0.04	14	28.3
CV838-005	1101	44	0.06	0.03	14	27.7
CV838-006	967	45	0.07	0.02	19	28.3
CV838-007	960	86	0.05	0.14	16	26.2
CV838-008	721	50	0.07	0.21	15	27.8
CV838-009	697	31	0.04	<0.01	11	29.3
CV838-010	726	35	0.05	<0.01	11	29.7
CV838-011	1333	50	0.05	0.03	14	26.4
CV838-012	42	8	<0.01	<0.01	<5	>30.0
CV838-013	1115	17	0.16	0.45	18	27.6
CV838-014	1686	43	0.04	<0.01	9	29.0
CV838-015	693	35	0.05	0.03	13	29.7
CV838-016	1034	16	0.16	0.87	17	28.3
*Std AMIS0341	1618	24	0.26	0.02	<5	>30.0
*Rep CV838-016	1034	18	0.16	0.87	17	27.8
*Std OREAS 147	379	34	0.15	0.02	9	>30.0
*Std OREAS 554	1028	28	0.03	0.69	8	27.5
*Blk BLANK	<10	6	<0.01	<0.01	<5	<0.1

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV838-001	275	0.39	131	68	<1	<5
CV838-002	168	0.65	318	96	<1	<5
CV838-003	200	0.39	221	60	<1	<5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 05 May 2025

ANALYSIS REPORT BBM25-49022

Order Number	CV25-838
Project	Corvette
Submission Number	Batch CDM-016
Number of Samples	16

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV838-004	262	0.35	106	46	<1	<5
CV838-005	268	0.37	110	47	<1	<5
CV838-006	231	0.46	154	57	<1	<5
CV838-007	143	0.37	129	81	<1	<5
CV838-008	121	0.46	124	84	<1	<5
CV838-009	141	0.32	103	72	<1	<5
CV838-010	101	0.31	93	88	<1	<5
CV838-011	122	0.32	100	73	<1	<5
CV838-012	<10	0.02	9	<5	<1	<5
CV838-013	166	0.69	140	99	<1	<5
CV838-014	87	0.28	81	47	<1	<5
CV838-015	97	0.35	109	53	<1	<5
CV838-016	253	0.64	116	78	<1	<5
*Std AMIS0341	66	0.01	5	101	<1	22
*Rep CV838-016	253	0.64	114	80	<1	<5
*Std OREAS 147	296	0.45	62	126	<1	38
*Std OREAS 554	69	0.21	116	50	<1	60
*Blk BLANK	<10	<0.01	<5	<5	<1	<5

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV838-001	<0.1	<0.2	36.2	27.7	3.8	2.54
CV838-002	0.1	<0.2	8.9	47.6	1.1	3.85
CV838-003	0.5	<0.2	6.7	58.4	3.4	2.44
CV838-004	<0.1	<0.2	55.3	19.7	2.1	2.73

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 05 May 2025

ANALYSIS REPORT BBM25-49022

Order Number	CV25-838
Project	Corvette
Submission Number	Batch CDM-016
Number of Samples	16

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV838-005	<0.1	<0.2	57.6	20.4	2.3	2.85
CV838-006	<0.1	<0.2	32.5	23.3	3.7	3.06
CV838-007	0.2	<0.2	24.7	27.2	5.9	2.30
CV838-008	<0.1	<0.2	37.5	24.9	6.7	2.72
CV838-009	0.3	<0.2	22.8	17.0	7.5	1.92
CV838-010	0.2	<0.2	27.4	15.6	3.0	2.18
CV838-011	0.2	<0.2	25.9	21.0	13.9	2.29
CV838-012	<0.1	<0.2	4.0	1.1	0.3	0.44
CV838-013	0.4	<0.2	47.8	22.3	17.7	3.85
CV838-014	<0.1	<0.2	20.6	18.7	2.4	1.78
CV838-015	<0.1	<0.2	23.6	19.4	2.3	2.17
CV838-016	0.5	<0.2	48.6	22.1	14.6	3.88
*Std AMIS0341	22.4	<0.2	1.0	3.4	458	0.29
*Rep CV838-016	0.5	<0.2	47.8	22.3	14.6	3.79
*Std OREAS 147	13.4	0.5	1263	7.7	248	8.98
*Std OREAS 554	2.8	<0.2	64.0	8197	2.7	3.57
*Blk BLANK	<0.1	<0.2	<0.1	<0.5	<0.1	<0.05

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV838-001	1.44	1.05	23	2.92	1	3
CV838-002	2.24	0.95	19	3.49	2	2
CV838-003	1.68	0.61	14	2.10	2	1
CV838-004	1.40	0.99	21	3.23	<1	4
CV838-005	1.49	0.97	22	3.39	<1	4

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 05 May 2025

ANALYSIS REPORT BBM25-49022

Order Number	CV25-838
Project	Corvette
Submission Number	Batch CDM-016
Number of Samples	16

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV838-006	1.83	0.85	20	2.98	<1	3
CV838-007	1.32	0.78	18	2.46	<1	3
CV838-008	1.59	1.09	22	3.28	1	4
CV838-009	1.18	0.73	19	2.18	1	3
CV838-010	1.26	0.79	20	2.37	1	3
CV838-011	1.30	0.75	18	2.49	1	3
CV838-012	0.29	0.05	<1	0.41	1	1
CV838-013	2.21	1.29	20	4.18	1	5
CV838-014	1.01	0.70	16	1.95	2	2
CV838-015	1.24	0.79	20	2.41	1	3
CV838-016	2.22	1.42	18	4.20	1	5
*Std AMIS0341	0.11	<0.05	42	0.23	9	3
*Rep CV838-016	2.27	1.31	18	4.00	1	5
*Std OREAS 147	2.76	11.13	22	22.14	4	6
*Std OREAS 554	1.95	0.84	12	3.82	1	2
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<1

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV838-001	0.50	<0.2	18.0	0.22	<2	5
CV838-002	0.75	<0.2	3.3	0.32	<2	3
CV838-003	0.53	<0.2	2.9	0.28	<2	2
CV838-004	0.51	<0.2	27.2	0.23	<2	6
CV838-005	0.52	<0.2	28.5	0.24	<2	6
CV838-006	0.63	<0.2	16.2	0.30	<2	5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 05 May 2025

ANALYSIS REPORT BBM25-49022

Order Number	CV25-838
Project	Corvette
Submission Number	Batch CDM-016
Number of Samples	16

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV838-007	0.46	<0.2	12.2	0.21	<2	4
CV838-008	0.54	<0.2	17.7	0.26	<2	6
CV838-009	0.39	<0.2	11.1	0.18	<2	4
CV838-010	0.42	<0.2	13.7	0.18	<2	5
CV838-011	0.46	<0.2	12.7	0.21	<2	5
CV838-012	0.09	<0.2	2.2	<0.05	<2	<1
CV838-013	0.76	<0.2	22.3	0.35	<2	8
CV838-014	0.31	<0.2	10.5	0.15	<2	4
CV838-015	0.43	<0.2	11.4	0.17	<2	4
CV838-016	0.74	<0.2	22.8	0.37	<2	8
*Std AMIS0341	<0.05	<0.2	0.7	<0.05	4	125
*Rep CV838-016	0.78	<0.2	22.7	0.37	<2	8
*Std OREAS 147	1.31	2.9	762	0.23	10	1350
*Std OREAS 554	0.67	<0.2	33.2	0.29	4	9
*Blk BLANK	<0.05	<0.2	<0.1	<0.05	<2	<1

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV838-001	16.9	9	4.24	40.4	<0.1	3.2
CV838-002	7.7	<5	1.44	17.7	0.4	2.6
CV838-003	4.8	<5	0.99	17.3	0.5	1.5
CV838-004	24.3	11	6.35	52.1	<0.1	4.1
CV838-005	25.4	12	6.61	54.4	<0.1	4.2
CV838-006	15.9	8	3.74	23.4	0.6	3.1
CV838-007	12.2	10	2.96	36.9	0.5	2.5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 05 May 2025

ANALYSIS REPORT BBM25-49022

Order Number	CV25-838
Project	Corvette
Submission Number	Batch CDM-016
Number of Samples	16

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV838-008	18.8	11	4.59	38.0	<0.1	3.5
CV838-009	11.3	9	2.80	46.1	0.3	2.2
CV838-010	12.8	8	3.24	47.0	0.6	2.5
CV838-011	12.9	8	3.11	69.7	0.1	2.6
CV838-012	1.8	<5	0.49	2.5	0.2	0.4
CV838-013	23.8	8	5.81	51.8	0.3	4.4
CV838-014	10.1	<5	2.52	15.3	0.5	2.1
CV838-015	11.8	7	2.85	59.8	0.2	2.5
CV838-016	23.2	10	5.83	20.7	0.4	4.5
*Std AMIS0341	0.5	13	0.12	3829	11.1	0.2
*Rep CV838-016	23.6	10	5.73	20.8	0.5	4.4
*Std OREAS 147	416	29	126	1189	10.9	52.1
*Std OREAS 554	26.3	19	7.04	84.1	2.1	4.6
*Blk BLANK	<0.1	<5	<0.05	0.3	<0.1	<0.1

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV838-001	<1	<0.5	0.43	4.4	<0.5	0.21
CV838-002	<1	<0.5	0.58	0.3	<0.5	0.32
CV838-003	<1	<0.5	0.35	0.3	<0.5	0.26
CV838-004	<1	<0.5	0.46	9.8	<0.5	0.21
CV838-005	1	0.5	0.46	10.4	<0.5	0.23
CV838-006	<1	<0.5	0.49	4.2	<0.5	0.28
CV838-007	<1	0.7	0.37	2.7	<0.5	0.20
CV838-008	<1	<0.5	0.46	3.4	<0.5	0.22

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 05 May 2025

ANALYSIS REPORT BBM25-49022

Order Number	CV25-838
Project	Corvette
Submission Number	Batch CDM-016
Number of Samples	16

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV838-009	<1	<0.5	0.30	2.8	<0.5	0.17
CV838-010	<1	<0.5	0.35	3.6	<0.5	0.18
CV838-011	<1	<0.5	0.36	3.2	<0.5	0.19
CV838-012	<1	<0.5	0.07	1.2	<0.5	<0.05
CV838-013	<1	<0.5	0.59	2.9	<0.5	0.34
CV838-014	<1	<0.5	0.28	2.6	<0.5	0.16
CV838-015	<1	<0.5	0.34	2.9	<0.5	0.18
CV838-016	<1	0.6	0.61	2.9	<0.5	0.35
*Std AMIS0341	78	731	0.06	4.9	39.2	<0.05
*Rep CV838-016	<1	<0.5	0.58	2.8	<0.5	0.34
*Std OREAS 147	760	19.5	2.24	96.9	12.3	0.33
*Std OREAS 554	2	0.7	0.56	9.2	0.5	0.30
*Blk BLANK	<1	<0.5	<0.05	<0.1	<0.5	<0.05

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
CV838-001	1.29	<1	13.5	1.3	120	-
CV838-002	0.09	4	20.5	2.2	57.8	-
CV838-003	0.12	2	15.1	1.7	38.0	<5
CV838-004	2.90	1	13.5	1.4	153	-
CV838-005	3.13	1	13.8	1.4	159	-
CV838-006	1.04	<1	16.9	1.9	118	<5
CV838-007	0.76	<1	12.7	1.3	87.9	-
CV838-008	1.07	1	14.6	1.5	132	-
CV838-009	0.90	2	10.8	1.1	93.8	<5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 05 May 2025

ANALYSIS REPORT BBM25-49022

Order Number	CV25-838
Project	Corvette
Submission Number	Batch CDM-016
Number of Samples	16

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
CV838-010	1.16	3	11.7	1.2	108	<5
CV838-011	0.97	1	11.9	1.3	104	-
CV838-012	0.39	<1	2.6	0.3	38.7	-
CV838-013	0.79	9	20.8	2.3	199	<5
CV838-014	0.91	7	9.3	1.0	89.8	<5
CV838-015	0.92	<1	11.6	1.2	102	-
CV838-016	0.76	2	20.9	2.2	199	<5
*Std SL107	-	-	-	-	-	5020
*Blk BLANK	-	-	-	-	-	<5
*Std SN117	-	-	-	-	-	8630
*Blk BLANK	-	-	-	-	-	<5
*Std OREAS L13	-	-	-	-	-	1340
*Std AMIS0341	12.65	5	1.9	0.1	21.4	-
*Rep CV838-016	0.73	1	21.1	2.1	199	-
*Std OREAS 147	16.66	5	30.0	1.7	200	-
*Std OREAS 554	14.20	1	19.2	1.9	79.9	-
*Blk BLANK	<0.05	<1	<0.5	<0.1	<0.5	-

THE END OF THE REPORT

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 05 May 2025

ANALYSIS REPORT BBM25-49023

To INNOVA LITHIUM INC
DARREN SMITH
1801 MCGILL COLLEGE AVENUE, SUITE 900
MONTREAL H3A 1Z4
QC
CANADA

Order Number	CV25-844	Date Received	14 Apr 2025
Project	Corvette	Date Analysed	19 Apr 2025 - 05 May 2025
Submission Number	Batch CDM-020	Date Completed	05 May 2025
Number of Samples	46	SGS Order Number	BBM25-49023

Methods Summary

Number of Samples	Method Code	Description
46	G_WGH_KG	Weight of samples received
46	GE_ICP91A50	Na2O2/NaOH Fusion, 500°C, HNO3, ICPAES, 0.1g-50ml, Glassy Carbon crucibles
46	GE_IMS91A50	Na2O2/NaOH Fusion, ICP-MS, Glassy Carbon crucibles

Comments

Preparation of samples was performed at the SGS Val-d'Or site.
Analysis of samples was performed at the SGS Burnaby site.

Received samples with "X" suffix are not to be reported in the final certificate as per client's request.
Some analysis of Over-Limits will be performed at SGS Lakefield and the reports are sent separately.

Authorised Signatory

John Chiang
Laboratory Operations Manager

SCC Accredited LAB Accrédité CCN

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 05 May 2025

ANALYSIS REPORT BBM25-49023

Order Number	CV25-844
Project	Corvette
Submission Number	Batch CDM-020
Number of Samples	46

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
CV844-001	3.80	7.25	20	324	<5	5.6
CV844-002	1.10	5.51	2454	108	<5	4.5
CV844-003	3.61	7.70	201	316	<5	2.9
CV844-004	1.09	7.35	1576	105	<5	1.1
CV844-005	-	7.48	1321	110	<5	1.2
CV844-006	3.64	9.50	53	564	<5	5.2
CV844-007	3.56	7.24	263	546	<5	2.8
CV844-008	3.07	4.91	725	96	<5	0.2
CV844-009	1.19	7.42	594	95	7	0.4
CV844-010	3.59	7.67	422	601	<5	2.5
CV844-011	3.53	7.84	155	944	<5	2.7
CV844-012	0.51	0.26	<10	20	<5	<0.1
CV844-013	3.30	7.29	146	503	<5	2.2
CV844-014	3.53	7.05	511	543	<5	2.4
CV844-015	1.35	7.59	321	147	<5	0.5
CV844-016	3.62	7.22	237	514	<5	2.5
CV844-017	1.07	7.49	225	339	5	1.3
CV844-018	0.02	8.30	21	56	151	0.2
CV844-019	2.35	7.28	237	501	<5	2.7
CV844-020	1.20	6.86	3961	293	<5	2.6
CV844-021	1.14	7.23	1979	351	6	1.4
CV844-022	3.53	7.25	26	507	<5	2.5
CV844-023	4.65	7.08	137	475	<5	2.5
CV844-024	4.49	7.12	26	365	5	1.7
CV844-025	4.61	7.06	37	337	<5	2.1
CV844-026	1.83	6.77	20	385	<5	2.9
CV844-027	1.59	7.05	16	147	<5	0.8
CV844-028	3.49	7.05	43	421	<5	2.8
CV844-029	1.11	7.19	18	235	6	2.0

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 05 May 2025

ANALYSIS REPORT BBM25-49023

Order Number	CV25-844
Project	Corvette
Submission Number	Batch CDM-020
Number of Samples	46

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
CV844-030	-	7.03	16	226	6	2.0
CV844-031	3.60	7.09	13	389	<5	3.3
CV844-032	1.35	5.19	17	170	6	1.4
CV844-033	3.54	7.30	16	495	<5	2.4
CV844-034	3.53	7.32	63	405	<5	2.5
CV844-035	3.35	7.24	29	500	<5	2.5
CV844-036	1.76	7.37	229	147	<5	0.5
CV844-037	0.51	0.24	<10	21	<5	<0.1
CV844-038	3.48	7.29	19	475	<5	2.6
CV844-039	3.62	7.16	202	496	<5	2.8
CV844-040	1.15	6.76	357	315	7	2.3
CV844-041	3.49	7.28	38	488	<5	2.7
CV844-042	2.39	10.06	48	154	7	0.9
CV844-043	0.02	8.54	14	18	116	<0.1
CV844-044	3.43	7.34	25	516	<5	2.9
CV844-045	3.48	8.00	16	688	<5	2.8
CV844-046	1.16	7.49	14	404	<5	2.2
*Rep CV844-032	-	5.20	17	172	6	1.4
*Std AMIS0341	-	8.72	429	156	212	0.5
*Std MAGRUDER210711	-	0.06	4595	21	<5	19.0
*Std OREAS 750	-	5.62	12	428	39	0.8
*Blk BLANK	-	<0.01	<10	<10	<5	<0.1
*Std AMIS0341	-	8.61	414	151	213	0.5
*Std OREAS 147	-	4.92	28	1904	29	1.1
*Rep CV844-016	-	7.16	230	514	<5	2.5
*Std OREAS 554	-	4.23	148	1250	<5	3.6
*Blk BLANK	-	<0.01	<10	<10	<5	<0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 05 May 2025

ANALYSIS REPORT BBM25-49023

Order Number	CV25-844
Project	Corvette
Submission Number	Batch CDM-020
Number of Samples	46

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV844-001	127	204	11.00	0.7	32	1.91
CV844-002	717	110	8.25	0.5	172	7.98
CV844-003	356	40	4.28	0.9	81	2.52
CV844-004	313	73	2.43	3.6	51	0.32
CV844-005	368	75	2.39	3.9	50	0.32
CV844-006	197	48	5.91	1.5	142	3.11
CV844-007	484	47	7.15	1.8	176	2.34
CV844-008	414	<10	0.83	3.8	19	0.13
CV844-009	435	<10	0.64	3.8	14	0.13
CV844-010	496	52	6.19	1.9	194	2.34
CV844-011	452	45	5.76	2.2	110	2.18
CV844-012	456	<10	0.49	0.1	<10	0.02
CV844-013	471	53	6.64	2.2	203	2.31
CV844-014	552	52	6.32	2.0	203	2.71
CV844-015	303	<10	0.50	4.6	<10	0.04
CV844-016	472	57	7.15	2.1	248	2.43
CV844-017	389	45	3.33	2.7	135	0.98
CV844-018	26	35	0.84	2.0	7178	0.05
CV844-019	473	65	7.25	2.0	214	2.51
CV844-020	617	34	6.12	1.4	151	3.18
CV844-021	415	47	5.50	1.6	198	1.88
CV844-022	436	55	7.54	2.2	182	2.53
CV844-023	485	43	6.19	1.9	270	2.33
CV844-024	418	43	4.64	2.2	236	1.56
CV844-025	433	39	5.24	2.0	247	1.87
CV844-026	572	35	7.02	1.9	296	2.78
CV844-027	338	26	1.51	2.4	72	0.39
CV844-028	521	40	6.88	1.8	275	2.43
CV844-029	404	16	3.17	1.1	140	1.14

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 05 May 2025

ANALYSIS REPORT BBM25-49023

Order Number	CV25-844
Project	Corvette
Submission Number	Batch CDM-020
Number of Samples	46

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV844-030	430	16	3.14	1.0	131	1.14
CV844-031	542	50	7.03	1.8	174	2.62
CV844-032	450	20	3.14	1.1	109	1.03
CV844-033	471	63	7.56	2.3	213	2.60
CV844-034	489	41	6.53	2.0	193	2.46
CV844-035	465	63	6.90	2.0	174	2.73
CV844-036	332	30	0.98	1.6	<10	0.07
CV844-037	419	<10	0.42	<0.1	<10	0.02
CV844-038	416	61	7.75	2.2	214	2.41
CV844-039	479	57	7.46	2.1	189	2.57
CV844-040	478	74	4.99	1.4	139	1.95
CV844-041	439	57	7.53	2.1	199	2.54
CV844-042	230	<10	0.77	3.2	22	0.13
CV844-043	27	19	0.85	1.9	9559	0.01
CV844-044	490	50	7.23	2.1	231	2.76
CV844-045	429	79	6.62	2.1	200	2.38
CV844-046	389	19	3.62	1.4	101	1.27
*Rep CV844-032	459	22	3.15	1.0	110	1.04
*Std AMIS0341	417	54	0.93	2.8	4734	0.21
*Std MAGRUDER210711	22	<10	0.07	<0.1	<10	0.10
*Std OREAS 750	38	22	1.71	1.8	2313	0.32
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<0.01
*Std AMIS0341	421	52	0.92	2.7	5088	0.20
*Std OREAS 147	79	294	3.19	1.6	2419	0.52
*Rep CV844-016	465	54	7.16	2.1	249	2.42
*Std OREAS 554	64	>10000	1.74	1.6	37	2.92
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<0.01

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 05 May 2025

ANALYSIS REPORT BBM25-49023

Order Number	CV25-844
Project	Corvette
Submission Number	Batch CDM-020
Number of Samples	46

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV844-001	1689	33	0.10	0.17	8	23.3
CV844-002	1488	655	0.04	0.05	18	22.7
CV844-003	633	111	0.04	0.04	13	29.0
CV844-004	443	10	0.01	0.12	10	>30.0
CV844-005	364	15	0.01	0.13	9	>30.0
CV844-006	1121	46	0.08	0.04	22	23.9
CV844-007	684	127	0.07	0.46	15	27.1
CV844-008	98	16	<0.01	0.05	<5	>30.0
CV844-009	263	13	<0.01	<0.01	<5	>30.0
CV844-010	631	114	0.06	0.28	14	27.6
CV844-011	607	101	0.06	0.23	13	28.3
CV844-012	43	6	<0.01	<0.01	<5	>30.0
CV844-013	764	114	0.06	0.32	15	28.4
CV844-014	708	145	0.06	0.26	15	27.8
CV844-015	649	9	<0.01	0.01	<5	>30.0
CV844-016	677	128	0.06	0.35	15	27.9
CV844-017	689	58	0.03	0.22	8	>30.0
CV844-018	763	14	0.12	0.03	<5	>30.0
CV844-019	708	128	0.06	0.36	16	27.8
CV844-020	685	173	0.10	0.15	15	27.0
CV844-021	687	92	0.05	0.16	13	28.5
CV844-022	634	135	0.06	0.39	15	26.8
CV844-023	750	131	0.06	0.24	14	28.1
CV844-024	926	87	0.04	0.19	11	29.2
CV844-025	891	100	0.04	0.21	13	29.8
CV844-026	746	138	0.06	0.22	16	25.6
CV844-027	952	24	<0.01	0.09	6	>30.0
CV844-028	712	131	0.06	0.28	15	27.5
CV844-029	454	62	0.02	0.10	7	>30.0

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 05 May 2025

ANALYSIS REPORT BBM25-49023

Order Number	CV25-844
Project	Corvette
Submission Number	Batch CDM-020
Number of Samples	46

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV844-030	420	60	0.02	0.09	7	27.0
CV844-031	794	134	0.06	0.24	17	27.4
CV844-032	866	59	0.02	0.09	10	>30.0
CV844-033	697	133	0.06	0.40	17	27.4
CV844-034	923	126	0.05	0.22	15	27.9
CV844-035	712	133	0.07	0.31	16	27.5
CV844-036	1187	9	<0.01	0.18	7	>30.0
CV844-037	36	11	<0.01	<0.01	<5	>30.0
CV844-038	750	126	0.07	0.38	16	26.6
CV844-039	715	140	0.07	0.32	16	27.5
CV844-040	666	104	0.04	0.32	13	27.8
CV844-041	715	139	0.07	0.36	16	24.4
CV844-042	347	11	<0.01	<0.01	<5	29.9
CV844-043	743	17	0.11	<0.01	<5	>30.0
CV844-044	701	147	0.06	0.29	16	26.5
CV844-045	632	119	0.07	0.30	16	25.6
CV844-046	359	64	0.05	0.09	8	29.9
*Rep CV844-032	863	61	0.02	0.09	10	>30.0
*Std AMIS0341	1712	25	0.28	0.02	<5	>30.0
*Std MAGRUDER210711	53	6	<0.01	>10.00	<5	0.6
*Std OREAS 750	395	34	0.07	0.06	<5	>30.0
*Blk BLANK	<10	9	<0.01	<0.01	<5	<0.1
*Std AMIS0341	1618	24	0.26	0.02	<5	>30.0
*Std OREAS 147	379	34	0.15	0.02	9	>30.0
*Rep CV844-016	683	130	0.06	0.36	15	27.8
*Std OREAS 554	1028	28	0.03	0.69	8	27.5
*Blk BLANK	<10	6	<0.01	<0.01	<5	<0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 05 May 2025

ANALYSIS REPORT BBM25-49023

Order Number	CV25-844
Project	Corvette
Submission Number	Batch CDM-020
Number of Samples	46

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV844-001	489	1.12	143	171	<1	<5
CV844-002	389	0.43	132	374	<1	<5
CV844-003	284	0.32	96	104	<1	<5
CV844-004	59	0.10	31	128	<1	<5
CV844-005	61	0.10	30	116	<1	<5
CV844-006	431	0.35	183	88	<1	<5
CV844-007	355	0.28	109	64	<1	<5
CV844-008	41	0.02	10	36	<1	<5
CV844-009	42	0.01	7	16	<1	<5
CV844-010	387	0.27	109	66	<1	<5
CV844-011	468	0.26	105	67	<1	<5
CV844-012	<10	0.02	8	<5	<1	<5
CV844-013	345	0.27	108	64	<1	<5
CV844-014	364	0.25	103	61	<1	<5
CV844-015	57	<0.01	<5	9	<1	<5
CV844-016	385	0.28	109	63	<1	12
CV844-017	191	0.13	52	36	<1	<5
CV844-018	40	0.01	5	85	<1	13
CV844-019	368	0.28	112	64	<1	<5
CV844-020	414	0.24	100	62	<1	<5
CV844-021	245	0.23	84	104	<1	<5
CV844-022	374	0.29	115	67	<1	<5
CV844-023	339	0.24	96	61	<1	<5
CV844-024	257	0.18	68	52	<1	<5
CV844-025	286	0.20	78	82	<1	<5
CV844-026	394	0.28	111	67	<1	<5
CV844-027	114	0.06	21	22	<1	<5
CV844-028	389	0.28	107	71	<1	<5
CV844-029	369	0.12	50	43	<1	<5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 05 May 2025

ANALYSIS REPORT BBM25-49023

Order Number	CV25-844
Project	Corvette
Submission Number	Batch CDM-020
Number of Samples	46

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV844-030	369	0.12	49	43	<1	<5
CV844-031	425	0.28	109	74	<1	<5
CV844-032	189	0.12	48	38	<1	<5
CV844-033	354	0.30	113	97	<1	<5
CV844-034	336	0.27	100	74	<1	<5
CV844-035	358	0.30	112	74	<1	<5
CV844-036	71	<0.01	7	22	<1	<5
CV844-037	<10	0.02	6	<5	<1	<5
CV844-038	319	0.31	112	72	<1	<5
CV844-039	368	0.29	110	74	<1	<5
CV844-040	342	0.20	77	55	<1	<5
CV844-041	370	0.29	108	70	<1	<5
CV844-042	94	0.04	8	22	<1	<5
CV844-043	28	<0.01	<5	84	<1	5
CV844-044	417	0.29	109	73	<1	<5
CV844-045	463	0.31	118	71	<1	<5
CV844-046	473	0.16	58	43	<1	<5
*Rep CV844-032	189	0.12	48	40	<1	<5
*Std AMIS0341	66	0.01	5	110	<1	24
*Std MAGRUDER210711	557	<0.01	<5	>10000	<1	<5
*Std OREAS 750	77	0.16	27	63	<1	13
*Blk BLANK	<10	<0.01	<5	<5	<1	<5
*Std AMIS0341	66	0.01	5	101	<1	22
*Std OREAS 147	296	0.45	62	126	<1	38
*Rep CV844-016	384	0.28	109	63	<1	9
*Std OREAS 554	69	0.21	116	50	<1	60
*Blk BLANK	<10	<0.01	<5	<5	<1	<5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 05 May 2025

ANALYSIS REPORT BBM25-49023

Order Number	CV25-844
Project	Corvette
Submission Number	Batch CDM-020
Number of Samples	46

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV844-001	0.2	0.3	80.1	47.0	1.5	5.58
CV844-002	0.2	1.0	27.9	69.3	11.1	2.29
CV844-003	<0.1	<0.2	19.7	22.0	4.1	1.86
CV844-004	0.1	0.3	46.0	9.1	71.2	4.45
CV844-005	0.1	0.3	20.9	9.5	73.9	3.44
CV844-006	<0.1	<0.2	35.0	31.5	6.7	2.02
CV844-007	0.3	<0.2	31.7	25.3	133	2.11
CV844-008	2.7	<0.2	11.7	1.8	54.2	1.34
CV844-009	2.8	<0.2	6.4	1.3	56.5	1.75
CV844-010	0.5	<0.2	36.2	26.8	87.5	2.26
CV844-011	0.3	<0.2	37.2	22.4	10.8	1.91
CV844-012	<0.1	<0.2	4.1	1.0	0.2	0.44
CV844-013	0.6	<0.2	32.5	23.9	104	2.07
CV844-014	1.1	<0.2	30.8	25.3	107	2.06
CV844-015	9.6	<0.2	21.9	0.8	17.3	4.20
CV844-016	0.9	<0.2	33.0	25.7	63.1	1.99
CV844-017	2.2	<0.2	20.8	11.9	76.8	1.92
CV844-018	2.7	1.5	3.6	1.2	66.1	0.37
CV844-019	0.5	<0.2	33.0	26.4	95.9	2.21
CV844-020	3.3	<0.2	29.8	26.4	86.9	2.22
CV844-021	4.4	<0.2	25.4	18.5	70.5	1.91
CV844-022	5.4	<0.2	32.7	26.3	48.1	2.12
CV844-023	11.5	<0.2	31.1	24.1	80.8	2.44
CV844-024	15.9	<0.2	23.7	16.7	119	2.64
CV844-025	12.5	<0.2	23.5	18.9	76.0	2.60
CV844-026	1.9	<0.2	33.3	27.7	80.6	2.24
CV844-027	3.1	<0.2	11.1	4.1	26.4	4.23
CV844-028	3.9	<0.2	29.6	25.4	49.5	2.17
CV844-029	1.4	<0.2	19.1	11.2	44.3	2.08

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 05 May 2025

ANALYSIS REPORT BBM25-49023

Order Number	CV25-844
Project	Corvette
Submission Number	Batch CDM-020
Number of Samples	46

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV844-030	2.6	<0.2	17.9	11.3	41.3	2.11
CV844-031	7.1	<0.2	31.7	26.4	91.0	2.31
CV844-032	4.7	<0.2	17.4	10.9	57.6	3.28
CV844-033	2.7	<0.2	32.3	26.1	102	2.25
CV844-034	1.9	<0.2	30.1	24.3	80.5	2.47
CV844-035	0.5	<0.2	35.1	27.0	61.0	2.20
CV844-036	3.1	<0.2	20.7	1.1	6.4	3.40
CV844-037	<0.1	<0.2	4.9	0.9	0.3	0.54
CV844-038	0.5	<0.2	36.4	26.1	67.2	2.36
CV844-039	1.7	<0.2	34.2	26.5	46.7	2.28
CV844-040	13.7	<0.2	24.0	19.8	48.3	3.19
CV844-041	1.7	<0.2	36.3	26.6	52.2	2.18
CV844-042	0.3	<0.2	10.9	1.1	10.8	3.40
CV844-043	2.6	1.5	0.8	0.9	66.8	0.19
CV844-044	2.3	<0.2	34.1	26.7	58.2	2.22
CV844-045	2.6	<0.2	38.9	25.4	21.3	2.26
CV844-046	7.8	<0.2	26.3	13.0	22.6	1.41
*Rep CV844-032	3.6	<0.2	16.9	11.1	58.4	3.11
*Std AMIS0341	26.7	<0.2	1.1	3.6	504	0.27
*Std MAGRUDER210711	<0.1	<0.2	1.3	2.9	0.2	0.16
*Std OREAS 750	1.1	0.6	35.3	4.2	24.7	2.86
*Blk BLANK	<0.1	<0.2	0.2	<0.5	<0.1	<0.05
*Std AMIS0341	22.4	<0.2	1.0	3.4	458	0.29
*Std OREAS 147	13.4	0.5	1263	7.7	248	8.98
*Rep CV844-016	0.8	<0.2	33.5	24.9	63.6	2.13
*Std OREAS 554	2.8	<0.2	64.0	8197	2.7	3.57
*Blk BLANK	<0.1	<0.2	<0.1	<0.5	<0.1	<0.05

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 05 May 2025

ANALYSIS REPORT BBM25-49023

Order Number	CV25-844
Project	Corvette
Submission Number	Batch CDM-020
Number of Samples	46

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV844-001	2.68	2.51	20	7.22	2	5
CV844-002	1.25	0.79	21	2.94	2	2
CV844-003	1.03	0.67	18	1.95	1	3
CV844-004	2.79	0.42	30	5.15	3	4
CV844-005	2.27	0.42	30	3.54	3	4
CV844-006	1.16	0.90	19	2.46	2	2
CV844-007	1.21	0.82	19	2.36	2	3
CV844-008	0.63	0.07	25	1.84	3	<1
CV844-009	1.15	0.06	40	1.58	4	3
CV844-010	1.31	0.87	21	2.86	3	3
CV844-011	1.09	0.81	18	2.24	2	3
CV844-012	0.28	0.06	<1	0.41	1	1
CV844-013	1.17	0.82	20	2.40	2	3
CV844-014	1.23	0.80	19	2.30	2	3
CV844-015	4.02	0.07	27	3.33	3	4
CV844-016	1.24	0.81	18	2.38	2	3
CV844-017	1.19	0.41	29	2.05	3	3
CV844-018	0.12	<0.05	18	0.37	6	2
CV844-019	1.22	0.85	18	2.46	2	3
CV844-020	1.34	0.81	24	2.46	3	3
CV844-021	1.06	0.52	31	2.17	3	3
CV844-022	1.20	0.83	18	2.41	2	3
CV844-023	1.67	0.79	21	2.54	3	4
CV844-024	2.09	0.58	25	2.49	3	5
CV844-025	2.05	0.66	22	2.27	3	5
CV844-026	1.31	0.91	18	2.53	2	3
CV844-027	4.20	0.24	26	2.92	3	7
CV844-028	1.26	0.82	18	2.39	2	3
CV844-029	0.95	0.46	23	2.51	3	4

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 05 May 2025

Order Number CV25-844
Project Corvette
Submission Number Batch CDM-020
Number of Samples 46

ANALYSIS REPORT BBM25-49023

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV844-030	1.02	0.45	22	2.57	2	4
CV844-031	1.36	0.81	20	2.69	3	3
CV844-032	1.96	0.36	21	2.82	3	7
CV844-033	1.26	0.74	20	2.52	3	3
CV844-034	1.76	0.72	22	2.64	3	4
CV844-035	1.29	0.76	18	2.56	2	3
CV844-036	1.31	0.06	38	4.02	4	7
CV844-037	0.35	0.06	<1	0.39	1	1
CV844-038	1.32	0.78	19	2.62	3	3
CV844-039	1.32	0.82	18	2.60	2	3
CV844-040	1.84	0.54	22	3.42	2	5
CV844-041	1.23	0.81	18	2.70	2	2
CV844-042	3.29	0.21	42	2.73	3	3
CV844-043	0.06	<0.05	17	0.14	7	1
CV844-044	1.38	0.80	19	2.55	2	3
CV844-045	1.28	0.89	19	2.67	2	3
CV844-046	0.77	0.59	19	1.68	2	4
*Rep CV844-032	1.79	0.33	21	2.76	3	6
*Std AMIS0341	0.14	<0.05	48	0.26	10	3
*Std MAGRUDER210711	0.10	<0.05	<1	0.18	<1	<1
*Std OREAS 750	1.39	0.58	14	3.28	3	4
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<1
*Std AMIS0341	0.11	<0.05	42	0.23	9	3
*Std OREAS 147	2.76	11.13	22	22.14	4	6
*Rep CV844-016	1.27	0.86	18	2.46	2	2
*Std OREAS 554	1.95	0.84	12	3.82	1	2
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 05 May 2025

ANALYSIS REPORT BBM25-49023

Order Number	CV25-844
Project	Corvette
Submission Number	Batch CDM-020
Number of Samples	46

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV844-001	1.05	<0.2	34.3	0.41	<2	45
CV844-002	0.44	<0.2	12.6	0.20	6	24
CV844-003	0.35	<0.2	9.7	0.16	<2	4
CV844-004	0.83	<0.2	18.3	0.90	<2	109
CV844-005	0.69	<0.2	9.1	0.72	<2	78
CV844-006	0.40	<0.2	17.3	0.19	<2	4
CV844-007	0.39	<0.2	15.5	0.20	<2	10
CV844-008	0.20	<0.2	4.4	0.16	<2	28
CV844-009	0.32	<0.2	2.5	0.47	<2	86
CV844-010	0.44	<0.2	17.8	0.23	<2	8
CV844-011	0.36	<0.2	19.4	0.19	2	5
CV844-012	0.09	<0.2	2.3	0.06	<2	<1
CV844-013	0.40	<0.2	16.0	0.21	6	15
CV844-014	0.38	<0.2	15.1	0.22	<2	10
CV844-015	1.01	<0.2	8.8	2.14	<2	70
CV844-016	0.40	<0.2	16.2	0.20	<2	6
CV844-017	0.36	<0.2	9.8	0.31	<2	56
CV844-018	0.05	<0.2	1.9	<0.05	3	58
CV844-019	0.42	<0.2	16.0	0.21	<2	6
CV844-020	0.44	<0.2	14.4	0.24	<2	20
CV844-021	0.37	<0.2	12.1	0.19	2	21
CV844-022	0.42	<0.2	15.7	0.20	13	5
CV844-023	0.50	<0.2	14.9	0.43	4	28
CV844-024	0.56	<0.2	11.2	0.71	<2	59
CV844-025	0.56	<0.2	11.2	0.75	3	35
CV844-026	0.44	<0.2	16.3	0.22	2	6
CV844-027	1.02	<0.2	4.7	1.96	<2	111
CV844-028	0.41	<0.2	14.3	0.25	<2	9
CV844-029	0.36	<0.2	8.8	0.15	4	26

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 05 May 2025

Order Number CV25-844
Project Corvette
Submission Number Batch CDM-020
Number of Samples 46

ANALYSIS REPORT BBM25-49023

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV844-030	0.37	<0.2	8.4	0.15	35	20
CV844-031	0.45	<0.2	15.0	0.22	5	8
CV844-032	0.65	<0.2	8.1	0.39	3	44
CV844-033	0.45	<0.2	15.4	0.21	6	11
CV844-034	0.54	<0.2	14.5	0.47	<2	19
CV844-035	0.43	<0.2	17.0	0.20	<2	5
CV844-036	0.52	<0.2	7.2	0.22	<2	101
CV844-037	0.11	<0.2	2.6	0.06	<2	2
CV844-038	0.45	<0.2	17.6	0.20	<2	6
CV844-039	0.46	<0.2	16.6	0.20	3	4
CV844-040	0.61	<0.2	11.3	0.35	177	24
CV844-041	0.45	<0.2	17.9	0.19	2	4
CV844-042	0.84	<0.2	4.3	1.05	<2	90
CV844-043	<0.05	<0.2	0.4	<0.05	3	37
CV844-044	0.45	<0.2	16.4	0.20	4	5
CV844-045	0.43	<0.2	19.1	0.19	3	4
CV844-046	0.27	<0.2	13.8	0.12	23	6
*Rep CV844-032	0.65	<0.2	7.7	0.35	2	41
*Std AMIS0341	0.05	<0.2	0.7	<0.05	3	127
*Std MAGRUDER210711	<0.05	<0.2	0.9	<0.05	<2	<1
*Std OREAS 750	0.52	<0.2	17.4	0.19	2	22
*Blk BLANK	<0.05	<0.2	<0.1	<0.05	<2	<1
*Std AMIS0341	<0.05	<0.2	0.7	<0.05	4	125
*Std OREAS 147	1.31	2.9	762	0.23	10	1350
*Rep CV844-016	0.41	<0.2	16.8	0.20	<2	6
*Std OREAS 554	0.67	<0.2	33.2	0.29	4	9
*Blk BLANK	<0.05	<0.2	<0.1	<0.05	<2	<1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 05 May 2025

ANALYSIS REPORT BBM25-49023

Order Number	CV25-844
Project	Corvette
Submission Number	Batch CDM-020
Number of Samples	46

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV844-001	44.5	15	10.44	9.6	0.2	8.7
CV844-002	15.2	69	3.65	30.1	<0.1	3.2
CV844-003	9.8	96	2.37	25.0	<0.1	2.1
CV844-004	24.6	201	6.33	716	<0.1	6.0
CV844-005	11.1	186	2.78	752	<0.1	3.2
CV844-006	16.5	22	4.14	70.5	<0.1	3.0
CV844-007	14.9	15	3.77	266	<0.1	2.9
CV844-008	6.7	113	1.70	627	<0.1	2.1
CV844-009	3.9	132	0.89	661	<0.1	1.4
CV844-010	16.6	18	4.25	223	<0.1	3.3
CV844-011	16.1	13	4.16	91.0	<0.1	2.7
CV844-012	2.0	<5	0.51	3.2	0.2	0.4
CV844-013	15.5	20	3.89	254	<0.1	2.7
CV844-014	14.5	16	3.69	263	<0.1	2.8
CV844-015	12.1	149	2.92	563	<0.1	3.1
CV844-016	15.1	13	3.90	204	<0.1	2.9
CV844-017	10.3	70	2.61	346	<0.1	2.4
CV844-018	1.6	18	0.41	668	0.6	0.4
CV844-019	15.5	13	3.93	193	<0.1	3.0
CV844-020	14.2	16	3.56	226	<0.1	2.9
CV844-021	12.3	31	3.07	281	<0.1	2.5
CV844-022	15.3	12	3.89	125	<0.1	2.9
CV844-023	14.6	29	3.64	274	<0.1	2.9
CV844-024	11.7	56	2.87	544	<0.1	2.6
CV844-025	11.4	42	2.86	356	<0.1	2.5
CV844-026	16.1	17	3.99	403	<0.1	3.0
CV844-027	6.3	92	1.52	357	<0.1	2.2
CV844-028	14.0	18	3.55	240	<0.1	2.8
CV844-029	9.8	48	2.44	149	<0.1	2.5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 05 May 2025

ANALYSIS REPORT BBM25-49023

Order Number	CV25-844
Project	Corvette
Submission Number	Batch CDM-020
Number of Samples	46

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV844-030	9.1	46	2.26	139	<0.1	2.3
CV844-031	15.1	20	3.76	280	<0.1	3.1
CV844-032	9.1	35	2.22	186	<0.1	2.2
CV844-033	15.4	20	3.78	292	<0.1	2.8
CV844-034	14.4	28	3.57	291	<0.1	3.0
CV844-035	16.2	37	4.17	229	<0.1	3.0
CV844-036	13.4	150	3.11	135	<0.1	4.3
CV844-037	2.1	<5	0.60	3.6	0.3	0.5
CV844-038	16.7	15	4.29	242	<0.1	3.2
CV844-039	15.6	13	3.96	161	<0.1	2.9
CV844-040	11.9	28	2.92	144	<0.1	2.9
CV844-041	16.5	12	4.23	225	<0.1	3.3
CV844-042	6.5	109	1.58	407	<0.1	2.1
CV844-043	0.4	12	0.09	640	0.3	0.1
CV844-044	16.0	13	4.09	237	<0.1	3.1
CV844-045	17.9	14	4.46	126	<0.1	3.4
CV844-046	10.7	19	2.89	83.8	<0.1	1.9
*Rep CV844-032	8.8	34	2.06	188	<0.1	2.3
*Std AMIS0341	0.5	13	0.13	4199	13.0	0.2
*Std MAGRUDER210711	0.8	<5	0.18	2.0	0.2	0.2
*Std OREAS 750	16.0	16	4.20	267	0.4	3.4
*Blk BLANK	<0.1	<5	<0.05	<0.2	<0.1	<0.1
*Std AMIS0341	0.5	13	0.12	3829	11.1	0.2
*Std OREAS 147	416	29	126	1189	10.9	52.1
*Rep CV844-016	15.1	14	3.87	208	<0.1	2.8
*Std OREAS 554	26.3	19	7.04	84.1	2.1	4.6
*Blk BLANK	<0.1	<5	<0.05	0.3	<0.1	<0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 05 May 2025

ANALYSIS REPORT BBM25-49023

Order Number	CV25-844
Project	Corvette
Submission Number	Batch CDM-020
Number of Samples	46

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV844-001	2	2.6	1.02	2.6	<0.5	0.43
CV844-002	1	5.9	0.39	1.6	<0.5	0.19
CV844-003	<1	<0.5	0.29	1.6	<0.5	0.17
CV844-004	1	24.2	0.72	15.7	3.9	0.55
CV844-005	1	17.4	0.56	6.8	4.1	0.45
CV844-006	<1	<0.5	0.32	3.2	<0.5	0.19
CV844-007	<1	3.1	0.36	3.7	1.7	0.17
CV844-008	<1	24.3	0.24	3.2	3.3	0.12
CV844-009	<1	51.2	0.28	3.9	3.5	0.24
CV844-010	<1	1.9	0.37	4.7	1.4	0.20
CV844-011	<1	<0.5	0.31	5.9	0.6	0.16
CV844-012	<1	<0.5	0.07	1.2	<0.5	<0.05
CV844-013	1	3.2	0.36	3.9	1.6	0.19
CV844-014	<1	2.5	0.33	4.6	1.6	0.19
CV844-015	<1	11.7	0.57	11.0	2.6	0.99
CV844-016	<1	0.5	0.33	4.5	1.2	0.18
CV844-017	<1	25.3	0.32	4.3	2.1	0.21
CV844-018	236	44.2	0.07	1.0	4.0	<0.05
CV844-019	1	0.8	0.33	3.9	1.1	0.20
CV844-020	2	5.6	0.35	3.5	1.4	0.22
CV844-021	2	9.6	0.31	4.1	1.8	0.16
CV844-022	<1	<0.5	0.34	4.2	0.6	0.19
CV844-023	1	5.1	0.38	6.6	1.7	0.29
CV844-024	1	13.3	0.38	10.1	3.5	0.43
CV844-025	<1	5.2	0.38	8.5	2.2	0.43
CV844-026	<1	1.0	0.36	3.6	2.5	0.21
CV844-027	<1	18.8	0.57	16.7	2.0	0.98
CV844-028	<1	1.2	0.34	3.9	1.4	0.20
CV844-029	<1	6.0	0.38	6.0	0.9	0.13

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 05 May 2025

ANALYSIS REPORT BBM25-49023

Order Number	CV25-844
Project	Corvette
Submission Number	Batch CDM-020
Number of Samples	46

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV844-030	<1	4.7	0.40	7.0	0.8	0.14
CV844-031	1	1.7	0.38	3.7	1.5	0.21
CV844-032	<1	11.0	0.50	7.9	1.1	0.33
CV844-033	1	1.8	0.35	3.9	1.4	0.19
CV844-034	1	3.8	0.41	5.6	1.6	0.31
CV844-035	1	0.8	0.35	3.9	1.1	0.19
CV844-036	<1	45.8	0.59	10.7	0.5	0.21
CV844-037	<1	<0.5	0.07	1.2	<0.5	<0.05
CV844-038	<1	1.6	0.39	4.5	1.2	0.19
CV844-039	<1	<0.5	0.36	4.0	0.7	0.20
CV844-040	<1	7.9	0.49	6.6	0.8	0.29
CV844-041	<1	<0.5	0.37	4.1	1.2	0.18
CV844-042	<1	18.2	0.50	13.2	2.0	0.64
CV844-043	145	20.6	<0.05	0.3	3.9	<0.05
CV844-044	1	0.7	0.37	3.8	1.3	0.19
CV844-045	<1	<0.5	0.37	4.3	0.6	0.19
CV844-046	<1	0.6	0.24	14.3	<0.5	0.11
*Rep CV844-032	<1	9.8	0.50	7.0	1.1	0.30
*Std AMIS0341	92	740	0.05	5.0	42.1	<0.05
*Std MAGRUDER210711	<1	<0.5	<0.05	<0.1	<0.5	<0.05
*Std OREAS 750	46	10.2	0.46	6.7	1.6	0.19
*Blk BLANK	<1	<0.5	<0.05	<0.1	<0.5	<0.05
*Std AMIS0341	78	731	0.06	4.9	39.2	<0.05
*Std OREAS 147	760	19.5	2.24	96.9	12.3	0.33
*Rep CV844-016	<1	0.6	0.33	4.7	1.2	0.19
*Std OREAS 554	2	0.7	0.56	9.2	0.5	0.30
*Blk BLANK	<1	<0.5	<0.05	<0.1	<0.5	<0.05

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 05 May 2025

ANALYSIS REPORT BBM25-49023

Order Number	CV25-844
Project	Corvette
Submission Number	Batch CDM-020
Number of Samples	46

Element	@U	@W	@Y	@Yb	@Zr
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	1	0.5	0.1	0.5
Upper Limit	1,000	10,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID					
CV844-001	0.68	1	25.4	2.5	182
CV844-002	0.58	<1	13.4	1.3	68.6
CV844-003	0.46	<1	9.9	1.0	90.5
CV844-004	7.37	2	43.4	4.7	73.0
CV844-005	5.74	1	35.4	3.6	70.5
CV844-006	0.86	<1	11.1	1.1	61.2
CV844-007	1.12	1	11.8	1.2	87.2
CV844-008	1.37	<1	18.7	0.9	9.3
CV844-009	4.63	2	24.5	2.3	12.4
CV844-010	1.76	<1	12.7	1.4	103
CV844-011	1.78	<1	10.0	1.1	89.0
CV844-012	0.40	<1	2.7	0.3	35.2
CV844-013	1.30	<1	11.5	1.2	87.6
CV844-014	1.70	<1	11.5	1.2	86.3
CV844-015	12.28	2	48.7	9.8	42.3
CV844-016	1.42	<1	11.0	1.2	86.8
CV844-017	4.25	2	15.8	1.7	58.9
CV844-018	8.64	5	1.8	0.1	29.1
CV844-019	1.23	1	11.8	1.3	101
CV844-020	1.44	29	13.1	1.5	81.1
CV844-021	1.84	26	13.0	1.1	82.3
CV844-022	1.23	<1	11.3	1.2	90.2
CV844-023	7.75	1	17.2	2.2	98.2
CV844-024	17.60	<1	23.3	3.6	89.4
CV844-025	12.96	<1	21.7	3.6	102
CV844-026	1.24	<1	12.3	1.3	109
CV844-027	39.75	1	47.4	8.7	95.2
CV844-028	2.56	<1	11.9	1.4	100
CV844-029	4.73	<1	12.6	0.9	52.6

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 05 May 2025

ANALYSIS REPORT BBM25-49023

Order Number	CV25-844
Project	Corvette
Submission Number	Batch CDM-020
Number of Samples	46

Element	@U	@W	@Y	@Yb	@Zr
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	1	0.5	0.1	0.5
Upper Limit	1,000	10,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID					
CV844-030	5.05	<1	13.9	1.0	50.5
CV844-031	1.67	<1	12.8	1.5	89.6
CV844-032	8.83	8	27.5	2.5	74.9
CV844-033	1.22	<1	11.9	1.3	88.5
CV844-034	5.72	1	18.5	2.5	83.7
CV844-035	1.17	<1	12.1	1.3	91.8
CV844-036	7.20	2	31.1	1.5	34.4
CV844-037	0.41	<1	3.1	0.4	32.8
CV844-038	1.34	6	12.6	1.3	91.1
CV844-039	1.32	<1	12.1	1.3	82.3
CV844-040	6.45	2	22.7	2.1	75.8
CV844-041	1.23	3	11.8	1.2	85.4
CV844-042	31.39	2	32.4	5.7	39.0
CV844-043	6.26	6	0.8	<0.1	11.2
CV844-044	1.26	<1	12.0	1.2	88.5
CV844-045	1.24	<1	11.5	1.2	97.4
CV844-046	6.30	<1	7.4	0.7	93.7
*Rep CV844-032	8.05	8	27.2	2.3	74.5
*Std AMIS0341	13.32	5	2.0	0.1	22.5
*Std MAGRUDER210711	0.58	<1	1.3	<0.1	9.1
*Std OREAS 750	4.96	6	14.2	1.3	107
*Blk BLANK	<0.05	<1	<0.5	<0.1	<0.5
*Std AMIS0341	12.65	5	1.9	0.1	21.4
*Std OREAS 147	16.66	5	30.0	1.7	200
*Rep CV844-016	1.48	<1	11.3	1.2	87.0
*Std OREAS 554	14.20	1	19.2	1.9	79.9
*Blk BLANK	<0.05	<1	<0.5	<0.1	<0.5

THE END OF THE REPORT

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 05 May 2025

ANALYSIS REPORT BBM25-49023

Order Number	CV25-844
Project	Corvette
Submission Number	Batch CDM-020
Number of Samples	46

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 07 May 2025

ANALYSIS REPORT BBM25-49024

To INNOVA LITHIUM INC
DARREN SMITH
1801 MCGILL COLLEGE AVENUE, SUITE 900
MONTREAL H3A 1Z4
QC
CANADA

Order Number	CV25-845	Date Received	14 Apr 2025
Project	Corvette	Date Analysed	19 Apr 2025 - 05 May 2025
Submission Number	Batch CDM-021	Date Completed	06 May 2025
Number of Samples	34	SGS Order Number	BBM25-49024

Methods Summary

Number of Samples	Method Code	Description
34	G_WGH_KG	Weight of samples received
34	GE_ICP91A50	Na2O2/NaOH Fusion, 500°C, HNO3, ICPAES, 0.1g-50ml, Glassy Carbon crucibles
34	GE_IMS91A50	Na2O2/NaOH Fusion, ICP-MS, Glassy Carbon crucibles
15	GE_FAA30V5	Au, FAS, exploration grade, AAS, 30g-5ml

Comments

Preparation of samples was performed at the SGS Val-d'Or site.
Analysis of samples was performed at the SGS Burnaby site.

Received samples with "X" suffix are not to be reported in the final certificate as per client's request.
Some analysis of Over-Limits will be performed at SGS Lakefield and the reports are sent separately.

Authorised Signatory



John Chiang
Laboratory Operations Manager

SCC Accredited LAB Accrédité CCN

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WARNING: The sample(s) to which the findings recorded herein (the "Findings") relate was(were) drawn and / or provided by the Client or by a third party acting at the Client's direction. The Findings constitute no warranty of the sample's representativeness of any goods and strictly relate to the sample(s). The Company accepts no liability with regard to the origin or source from which the sample(s) is/are said to be extracted. The findings report on the samples provided by the client and are not intended for commercial or contractual settlement purposes.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 07 May 2025

ANALYSIS REPORT BBM25-49024

Order Number	CV25-845
Project	Corvette
Submission Number	Batch CDM-021
Number of Samples	34

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
CV845-001	3.76	7.08	<10	198	<5	6.1
CV845-002	1.28	7.33	157	368	<5	5.1
CV845-003	3.19	6.99	43	526	<5	3.7
CV845-004	4.09	7.18	127	976	<5	2.7
CV845-005	-	7.15	194	955	<5	2.5
CV845-006	1.37	7.28	73	910	<5	2.5
CV845-007	1.32	7.50	28	154	<5	2.7
CV845-008	3.66	7.71	75	234	<5	3.3
CV845-009	1.20	6.53	34	239	<5	2.3
CV845-010	3.10	6.30	1473	73	<5	6.0
CV845-011	1.37	6.81	91	87	<5	7.3
CV845-012	0.51	0.22	<10	18	<5	<0.1
CV845-013	3.70	7.25	580	158	<5	4.6
CV845-014	1.30	6.12	381	153	<5	5.8
CV845-015	3.97	6.95	739	169	<5	4.4
CV845-016	3.19	7.44	465	224	<5	4.8
CV845-017	1.38	6.76	520	166	<5	4.5
CV845-018	0.02	8.36	23	410	102	0.7
CV845-019	1.29	7.21	94	282	<5	4.7
CV845-020	3.57	7.19	15	37	<5	1.8
CV845-021	3.87	7.26	406	175	<5	3.1
CV845-022	1.17	7.11	2462	285	<5	2.0
CV845-023	3.38	6.20	29	563	<5	0.8
CV845-024	3.77	6.57	156	207	<5	6.1
CV845-025	3.50	5.85	<10	264	<5	2.4
CV845-026	3.89	6.83	<10	66	<5	5.7
CV845-027	2.52	4.41	38	79	<5	2.9
CV845-028	3.48	6.56	19	71	<5	1.5
CV845-029	1.23	5.73	2620	73	<5	5.6

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 07 May 2025

ANALYSIS REPORT BBM25-49024

Order Number	CV25-845
Project	Corvette
Submission Number	Batch CDM-021
Number of Samples	34

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
CV845-030	-	6.10	2955	76	<5	5.3
CV845-031	3.75	6.59	21	128	<5	5.4
CV845-032	3.51	7.40	71	290	<5	3.5
CV845-033	3.71	7.70	28	119	<5	4.8
CV845-034	3.03	7.37	269	426	<5	2.2
*Std OREAS 753	-	8.47	14	20	115	0.2
*Std AMIS0341	-	8.50	431	158	207	0.6
*Std OREAS 553	-	2.94	311	315	<5	5.3
*Blk BLANK	-	<0.01	<10	<10	<5	<0.1
*Std AMIS0341	-	8.72	429	156	212	0.5
*Rep CV845-009	-	6.55	36	238	<5	2.3
*Std MAGRUDER210711	-	0.06	4595	21	<5	19.0
*Std OREAS 750	-	5.62	12	428	39	0.8
*Blk BLANK	-	<0.01	<10	<10	<5	<0.1

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV845-001	249	86	10.70	0.5	23	2.43
CV845-002	304	115	11.07	1.0	28	2.81
CV845-003	251	47	7.04	1.2	25	2.22
CV845-004	247	53	4.35	2.0	33	1.10
CV845-005	257	50	4.35	1.9	34	1.10
CV845-006	191	43	4.86	1.6	41	1.53
CV845-007	308	251	7.89	0.8	41	2.95
CV845-008	423	73	7.00	0.8	23	2.53

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 07 May 2025

ANALYSIS REPORT BBM25-49024

Order Number	CV25-845
Project	Corvette
Submission Number	Batch CDM-021
Number of Samples	34

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV845-009	382	60	6.10	0.8	19	1.61
CV845-010	1130	<10	7.61	0.4	20	7.50
CV845-011	267	78	13.61	0.5	12	2.33
CV845-012	410	<10	0.39	<0.1	<10	0.02
CV845-013	336	60	12.55	0.6	20	2.40
CV845-014	293	132	12.75	0.8	20	1.98
CV845-015	315	136	14.78	1.0	38	2.34
CV845-016	305	116	14.33	1.1	39	2.31
CV845-017	317	225	15.71	0.8	27	2.30
CV845-018	38	31	1.67	2.4	4462	0.30
CV845-019	255	121	12.45	1.8	40	2.26
CV845-020	150	87	10.20	0.3	157	6.88
CV845-021	268	122	14.71	1.1	66	3.27
CV845-022	225	65	6.01	0.4	35	2.78
CV845-023	208	25	4.33	0.8	59	1.58
CV845-024	221	106	11.34	0.3	<10	3.09
CV845-025	223	19	6.40	0.9	61	1.84
CV845-026	249	105	11.59	0.3	16	3.72
CV845-027	201	43	6.57	0.2	50	2.76
CV845-028	120	66	8.96	0.2	177	6.37
CV845-029	1091	21	9.46	0.3	24	6.75
CV845-030	923	20	9.37	0.3	21	6.07
CV845-031	201	77	11.44	0.5	16	3.42
CV845-032	200	22	6.12	2.3	50	1.22
CV845-033	228	88	10.86	0.3	12	2.91
CV845-034	258	125	5.48	0.9	38	1.77
*Std OREAS 753	28	19	0.85	2.0	9550	0.02
*Std AMIS0341	423	57	0.91	2.8	4657	0.21
*Std OREAS 553	45	5738	1.23	0.8	97	5.33

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 07 May 2025

ANALYSIS REPORT BBM25-49024

Order Number	CV25-845
Project	Corvette
Submission Number	Batch CDM-021
Number of Samples	34

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<0.01
*Std AMIS0341	417	54	0.93	2.8	4734	0.21
*Rep CV845-009	388	62	6.11	0.8	20	1.62
*Std MAGRUDER210711	22	<10	0.07	<0.1	<10	0.10
*Std OREAS 750	38	22	1.71	1.8	2313	0.32
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<0.01

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV845-001	1813	63	0.06	0.37	41	23.7
CV845-002	2728	68	0.09	0.92	34	24.0
CV845-003	1101	46	0.08	0.36	25	26.0
CV845-004	554	27	0.06	0.79	13	29.3
CV845-005	553	27	0.06	0.76	13	30.0
CV845-006	719	22	0.08	0.64	14	29.5
CV845-007	1432	76	0.05	0.83	22	24.6
CV845-008	1301	88	0.05	0.24	26	27.5
CV845-009	1189	57	0.04	0.53	18	28.5
CV845-010	1420	314	0.12	<0.01	29	23.8
CV845-011	4308	56	0.11	0.21	42	22.7
CV845-012	33	9	<0.01	<0.01	<5	>30.0
CV845-013	3595	68	0.08	0.22	44	24.0
CV845-014	3831	57	0.08	0.66	39	24.7
CV845-015	4045	65	0.09	1.08	44	21.5
CV845-016	4386	62	0.10	0.91	45	22.6

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 07 May 2025

ANALYSIS REPORT BBM25-49024

Order Number	CV25-845
Project	Corvette
Submission Number	Batch CDM-021
Number of Samples	34

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV845-017	4860	71	0.08	1.96	41	22.4
CV845-018	656	17	0.12	0.05	<5	>30.0
CV845-019	2979	67	0.09	1.18	42	23.1
CV845-020	817	76	0.10	0.25	48	22.1
CV845-021	4194	71	0.09	1.30	46	21.8
CV845-022	720	32	0.09	0.29	22	28.0
CV845-023	317	13	0.03	0.46	9	>30.0
CV845-024	1816	52	0.12	0.25	45	23.6
CV845-025	968	19	0.09	0.14	19	29.5
CV845-026	1788	78	0.10	0.23	46	22.7
CV845-027	907	28	0.08	0.35	28	27.9
CV845-028	763	44	0.14	0.23	44	23.8
CV845-029	1882	308	0.12	0.15	30	23.4
CV845-030	1780	257	0.12	0.16	29	23.2
CV845-031	1936	66	0.12	0.26	43	22.6
CV845-032	1016	11	0.08	0.06	19	27.6
CV845-033	1560	61	0.08	0.12	37	22.1
CV845-034	821	52	0.06	0.63	17	27.9
*Std OREAS 753	738	16	0.11	0.01	<5	>30.0
*Std AMIS0341	1659	23	0.28	0.02	<5	28.8
*Std OREAS 553	1568	26	0.05	0.27	7	26.4
*Blk BLANK	<10	5	<0.01	<0.01	<5	<0.1
*Std AMIS0341	1712	25	0.28	0.02	<5	>30.0
*Rep CV845-009	1190	57	0.04	0.53	18	28.0
*Std MAGRUDER210711	53	6	<0.01	>10.00	<5	0.6
*Std OREAS 750	395	34	0.07	0.06	<5	>30.0
*Blk BLANK	<10	9	<0.01	<0.01	<5	<0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 07 May 2025

ANALYSIS REPORT BBM25-49024

Order Number	CV25-845
Project	Corvette
Submission Number	Batch CDM-021
Number of Samples	34

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV845-001	146	0.93	396	155	<1	6
CV845-002	141	0.82	268	139	<1	7
CV845-003	138	0.63	192	159	<1	7
CV845-004	192	0.40	85	171	<1	<5
CV845-005	194	0.40	82	165	<1	<5
CV845-006	261	0.45	79	163	<1	<5
CV845-007	165	0.40	145	136	<1	14
CV845-008	180	0.45	169	78	<1	13
CV845-009	137	0.38	130	67	<1	<5
CV845-010	316	0.46	201	105	<1	151
CV845-011	103	1.14	343	139	<1	15
CV845-012	<10	0.01	6	<5	<1	<5
CV845-013	123	0.99	352	130	<1	12
CV845-014	92	0.91	314	122	<1	75
CV845-015	84	1.03	364	137	<1	11
CV845-016	85	1.12	373	132	<1	5
CV845-017	52	0.99	344	122	<1	6
CV845-018	80	0.15	24	92	<1	10
CV845-019	77	1.02	349	169	<1	15
CV845-020	121	1.07	413	52	<1	17
CV845-021	44	1.04	367	225	<1	44
CV845-022	199	0.62	129	68	<1	<5
CV845-023	104	0.29	44	51	<1	<5
CV845-024	201	1.04	388	125	<1	7
CV845-025	151	0.63	89	90	<1	<5
CV845-026	166	1.04	401	113	<1	<5
CV845-027	93	0.71	239	56	<1	6
CV845-028	62	1.18	388	39	<1	7
CV845-029	73	0.65	218	134	<1	405

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 07 May 2025

ANALYSIS REPORT BBM25-49024

Order Number	CV25-845
Project	Corvette
Submission Number	Batch CDM-021
Number of Samples	34

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV845-030	87	0.71	221	131	<1	342
CV845-031	156	1.14	385	125	<1	6
CV845-032	120	0.61	163	87	<1	<5
CV845-033	195	0.89	389	101	<1	<5
CV845-034	118	0.39	108	611	<1	5
*Std OREAS 753	31	<0.01	<5	84	<1	<5
*Std AMIS0341	68	0.01	6	107	<1	22
*Std OREAS 553	58	0.20	74	49	<1	7
*Blk BLANK	<10	<0.01	<5	<5	<1	<5
*Std AMIS0341	66	0.01	5	110	<1	24
*Rep CV845-009	137	0.37	130	67	<1	<5
*Std MAGRUDER210711	557	<0.01	<5	>10000	<1	<5
*Std OREAS 750	77	0.16	27	63	<1	13
*Blk BLANK	<10	<0.01	<5	<5	<1	<5

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV845-001	<0.1	<0.2	23.2	54.8	5.2	6.52
CV845-002	0.1	0.2	36.2	45.9	4.4	5.45
CV845-003	0.1	0.3	48.4	30.2	1.6	6.64
CV845-004	0.4	0.5	58.6	16.5	2.7	6.65
CV845-005	0.3	0.5	59.0	15.8	2.6	6.70
CV845-006	0.2	0.3	63.4	15.3	3.4	6.30
CV845-007	<0.1	0.2	31.6	46.5	1.6	3.13
CV845-008	<0.1	<0.2	30.7	33.3	1.6	3.71

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 07 May 2025

ANALYSIS REPORT BBM25-49024

Order Number	CV25-845
Project	Corvette
Submission Number	Batch CDM-021
Number of Samples	34

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV845-009	<0.1	<0.2	41.9	23.9	1.5	4.37
CV845-010	<0.1	0.2	30.2	56.0	2.1	3.20
CV845-011	<0.1	<0.2	29.8	50.8	0.6	8.03
CV845-012	<0.1	<0.2	4.1	0.8	0.2	0.55
CV845-013	<0.1	<0.2	24.6	55.4	1.4	6.56
CV845-014	0.1	<0.2	21.3	56.5	12.6	6.14
CV845-015	<0.1	<0.2	23.5	63.5	5.2	7.00
CV845-016	<0.1	<0.2	26.1	56.9	3.9	6.90
CV845-017	0.1	<0.2	23.7	72.6	2.5	6.45
CV845-018	1.9	1.0	33.1	3.9	54.3	2.44
CV845-019	0.1	<0.2	22.6	53.6	4.1	6.46
CV845-020	<0.1	<0.2	18.2	52.5	10.6	6.67
CV845-021	0.3	0.6	24.5	75.6	7.6	7.21
CV845-022	<0.1	<0.2	56.3	21.9	4.5	10.17
CV845-023	0.2	<0.2	80.6	13.9	4.9	17.01
CV845-024	<0.1	<0.2	20.2	51.0	1.8	6.32
CV845-025	<0.1	<0.2	63.3	16.5	5.1	15.17
CV845-026	<0.1	<0.2	17.2	56.6	1.9	6.34
CV845-027	<0.1	<0.2	15.5	34.9	6.5	4.36
CV845-028	<0.1	<0.2	18.0	49.5	14.3	7.49
CV845-029	0.5	0.2	37.7	55.4	1.4	4.86
CV845-030	0.1	<0.2	45.2	49.9	1.3	5.45
CV845-031	<0.1	<0.2	20.5	50.4	2.3	6.76
CV845-032	<0.1	<0.2	41.9	21.8	5.0	4.38
CV845-033	<0.1	<0.2	12.2	53.8	2.8	4.75
CV845-034	0.2	1.8	52.1	25.6	5.7	4.44
*Std OREAS 753	2.4	1.4	1.0	0.9	65.3	0.17
*Std AMIS0341	24.2	<0.2	1.1	3.4	490	0.29
*Std OREAS 553	2.7	0.2	55.1	6117	1.0	3.79

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 07 May 2025

ANALYSIS REPORT BBM25-49024

Order Number	CV25-845
Project	Corvette
Submission Number	Batch CDM-021
Number of Samples	34

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
*Blk BLANK	<0.1	<0.2	<0.1	<0.5	0.2	<0.05
*Std AMIS0341	26.7	<0.2	1.1	3.6	504	0.27
*Rep CV845-009	<0.1	<0.2	41.5	24.3	1.6	4.41
*Std MAGRUDER210711	<0.1	<0.2	1.3	2.9	0.2	0.16
*Std OREAS 750	1.1	0.6	35.3	4.2	24.7	2.86
*Blk BLANK	<0.1	<0.2	0.2	<0.5	<0.1	<0.05

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV845-001	4.19	1.27	21	5.40	2	3
CV845-002	3.35	1.35	20	5.30	2	4
CV845-003	4.15	1.30	19	6.32	2	5
CV845-004	4.07	1.11	19	6.28	1	6
CV845-005	4.29	1.12	19	6.49	1	6
CV845-006	3.94	1.23	19	6.28	1	6
CV845-007	1.91	0.75	17	3.15	2	3
CV845-008	2.22	0.83	19	3.79	2	3
CV845-009	2.71	0.78	16	4.38	1	4
CV845-010	1.92	0.98	17	3.65	2	2
CV845-011	5.13	1.72	22	7.39	2	4
CV845-012	0.37	0.05	<1	0.41	1	1
CV845-013	4.18	1.44	22	6.20	2	4
CV845-014	3.94	1.37	19	5.75	2	3
CV845-015	4.27	1.42	22	6.00	2	3
CV845-016	4.28	1.47	23	6.23	2	4

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 07 May 2025

ANALYSIS REPORT BBM25-49024

Order Number	CV25-845
Project	Corvette
Submission Number	Batch CDM-021
Number of Samples	34

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV845-017	4.20	1.35	20	5.99	2	4
CV845-018	1.24	0.53	20	3.03	5	4
CV845-019	4.15	1.38	21	5.48	2	4
CV845-020	4.30	0.96	22	6.23	2	4
CV845-021	4.46	1.31	23	6.53	2	4
CV845-022	6.41	1.60	21	9.24	1	8
CV845-023	11.44	2.05	24	14.28	1	11
CV845-024	3.95	1.37	20	5.62	2	4
CV845-025	9.99	2.39	22	13.80	2	11
CV845-026	3.87	1.39	21	5.56	2	4
CV845-027	2.69	0.96	15	3.91	1	2
CV845-028	4.75	1.07	22	5.81	2	4
CV845-029	2.90	1.17	17	4.95	2	3
CV845-030	3.42	1.43	17	5.62	2	4
CV845-031	4.32	1.71	21	6.19	2	4
CV845-032	2.70	1.17	18	4.33	1	4
CV845-033	3.00	1.12	21	3.87	2	2
CV845-034	2.65	1.03	18	4.47	1	5
*Std OREAS 753	<0.05	<0.05	16	0.13	6	1
*Std AMIS0341	0.14	<0.05	43	0.24	9	3
*Std OREAS 553	1.99	0.90	8	4.37	1	3
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<1
*Std AMIS0341	0.14	<0.05	48	0.26	10	3
*Rep CV845-009	2.77	0.77	16	4.36	1	4
*Std MAGRUDER210711	0.10	<0.05	<1	0.18	<1	<1
*Std OREAS 750	1.39	0.58	14	3.28	3	4
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 07 May 2025

ANALYSIS REPORT BBM25-49024

Order Number	CV25-845
Project	Corvette
Submission Number	Batch CDM-021
Number of Samples	34

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV845-001	1.34	<0.2	9.7	0.63	<2	5
CV845-002	1.14	<0.2	16.5	0.51	<2	6
CV845-003	1.33	<0.2	22.7	0.61	<2	9
CV845-004	1.35	<0.2	27.9	0.62	<2	11
CV845-005	1.39	<0.2	27.8	0.64	2	12
CV845-006	1.29	<0.2	30.3	0.59	2	11
CV845-007	0.63	<0.2	16.1	0.29	<2	4
CV845-008	0.73	<0.2	14.8	0.33	<2	4
CV845-009	0.92	<0.2	20.4	0.41	<2	6
CV845-010	0.66	<0.2	14.3	0.28	<2	3
CV845-011	1.75	<0.2	13.2	0.74	<2	6
CV845-012	0.12	<0.2	2.2	0.06	<2	<1
CV845-013	1.44	<0.2	10.4	0.62	3	5
CV845-014	1.34	<0.2	9.3	0.55	2	4
CV845-015	1.47	<0.2	9.8	0.64	<2	4
CV845-016	1.48	<0.2	11.2	0.64	<2	5
CV845-017	1.39	<0.2	10.2	0.60	<2	4
CV845-018	0.42	<0.2	16.2	0.16	3	41
CV845-019	1.39	<0.2	9.6	0.62	<2	5
CV845-020	1.46	<0.2	7.3	0.62	<2	4
CV845-021	1.53	<0.2	10.0	0.68	<2	4
CV845-022	2.17	<0.2	25.0	0.93	4	10
CV845-023	3.75	<0.2	36.2	1.66	4	15
CV845-024	1.37	<0.2	8.4	0.58	<2	4
CV845-025	3.33	<0.2	27.1	1.57	<2	14
CV845-026	1.32	<0.2	6.8	0.58	2	4
CV845-027	0.91	<0.2	6.6	0.41	<2	3
CV845-028	1.59	<0.2	7.7	0.70	<2	4
CV845-029	1.01	<0.2	17.0	0.43	2	4

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 07 May 2025

Order Number	CV25-845
Project	Corvette
Submission Number	Batch CDM-021
Number of Samples	34

ANALYSIS REPORT BBM25-49024

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV845-030	1.14	<0.2	20.5	0.48	<2	4
CV845-031	1.46	<0.2	8.3	0.66	<2	4
CV845-032	0.92	<0.2	19.9	0.40	<2	6
CV845-033	1.02	<0.2	4.8	0.44	<2	2
CV845-034	0.87	<0.2	25.7	0.38	<2	7
*Std OREAS 753	<0.05	<0.2	0.5	<0.05	3	36
*Std AMIS0341	0.05	<0.2	0.7	<0.05	3	113
*Std OREAS 553	0.74	<0.2	32.8	0.28	2	9
*Blk BLANK	<0.05	<0.2	<0.1	<0.05	<2	<1
*Std AMIS0341	0.05	<0.2	0.7	<0.05	3	127
*Rep CV845-009	0.91	<0.2	20.1	0.41	<2	6
*Std MAGRUDER210711	<0.05	<0.2	0.9	<0.05	<2	<1
*Std OREAS 750	0.52	<0.2	17.4	0.19	2	22
*Blk BLANK	<0.05	<0.2	<0.1	<0.05	<2	<1

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV845-001	15.4	<5	3.24	20.1	0.5	4.4
CV845-002	20.2	<5	4.69	32.5	0.5	4.9
CV845-003	25.4	9	5.84	35.1	0.4	5.8
CV845-004	28.4	12	7.00	56.1	0.2	6.1
CV845-005	28.3	12	6.97	54.5	0.2	6.0
CV845-006	29.4	11	7.51	57.0	0.2	6.1
CV845-007	14.9	12	3.71	28.6	0.2	3.1
CV845-008	15.3	5	3.71	24.7	0.3	3.2

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 07 May 2025

ANALYSIS REPORT BBM25-49024

Order Number	CV25-845
Project	Corvette
Submission Number	Batch CDM-021
Number of Samples	34

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV845-009	19.4	6	5.02	24.4	0.2	4.2
CV845-010	17.2	<5	3.89	10.8	0.9	3.7
CV845-011	19.8	<5	4.02	11.2	1.0	5.7
CV845-012	2.0	<5	0.50	3.0	0.2	0.4
CV845-013	16.4	<5	3.38	15.9	0.6	4.8
CV845-014	14.4	<5	2.98	27.4	0.8	4.1
CV845-015	16.1	<5	3.26	36.4	0.6	4.7
CV845-016	17.3	<5	3.66	40.4	0.7	4.8
CV845-017	16.2	<5	3.35	26.9	0.7	4.6
CV845-018	15.5	21	3.99	523	0.6	3.3
CV845-019	15.0	<5	3.17	61.3	0.8	4.4
CV845-020	13.6	<5	2.70	11.3	0.5	4.4
CV845-021	17.0	<5	3.52	40.9	0.6	5.0
CV845-022	31.6	<5	7.25	14.3	0.2	7.9
CV845-023	46.6	<5	10.64	20.6	0.3	12.1
CV845-024	14.9	<5	2.99	5.1	1.5	4.3
CV845-025	40.1	<5	8.69	25.7	0.3	11.0
CV845-026	13.4	<5	2.63	6.0	1.1	4.1
CV845-027	10.6	<5	2.17	5.8	0.7	3.0
CV845-028	12.7	<5	2.55	8.7	0.7	4.1
CV845-029	20.9	<5	4.80	8.8	2.3	4.8
CV845-030	24.0	<5	5.66	9.7	1.8	5.4
CV845-031	14.8	<5	2.97	15.6	0.8	4.5
CV845-032	20.4	5	5.00	75.9	0.3	4.2
CV845-033	9.0	<5	1.79	7.8	0.5	3.0
CV845-034	23.0	16	6.01	26.7	0.8	4.6
*Std OREAS 753	0.3	12	0.10	610	0.3	0.2
*Std AMIS0341	0.6	14	0.12	3789	11.2	0.2
*Std OREAS 553	25.0	14	6.51	25.6	0.4	4.6

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 07 May 2025

ANALYSIS REPORT BBM25-49024

Order Number	CV25-845
Project	Corvette
Submission Number	Batch CDM-021
Number of Samples	34

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
*Blk BLANK	<0.1	<5	<0.05	0.2	<0.1	<0.1
*Std AMIS0341	0.5	13	0.13	4199	13.0	0.2
*Rep CV845-009	19.2	6	4.91	24.4	0.2	4.2
*Std MAGRUDER210711	0.8	<5	0.18	2.0	0.2	0.2
*Std OREAS 750	16.0	16	4.20	267	0.4	3.4
*Blk BLANK	<0.1	<5	<0.05	<0.2	<0.1	<0.1

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV845-001	1	<0.5	0.96	1.3	<0.5	0.62
CV845-002	1	<0.5	0.87	2.5	<0.5	0.52
CV845-003	2	0.6	1.06	4.0	<0.5	0.62
CV845-004	3	0.8	1.05	5.5	<0.5	0.61
CV845-005	3	0.8	1.04	5.7	<0.5	0.64
CV845-006	2	0.8	0.97	5.5	<0.5	0.59
CV845-007	<1	<0.5	0.50	2.5	<0.5	0.27
CV845-008	<1	<0.5	0.56	2.5	<0.5	0.34
CV845-009	<1	<0.5	0.72	5.3	<0.5	0.41
CV845-010	<1	<0.5	0.52	2.2	<0.5	0.27
CV845-011	1	<0.5	1.21	1.3	<0.5	0.74
CV845-012	<1	<0.5	0.08	0.9	<0.5	0.06
CV845-013	1	<0.5	1.05	1.2	<0.5	0.61
CV845-014	1	<0.5	0.96	0.9	<0.5	0.56
CV845-015	1	<0.5	1.00	1.1	<0.5	0.64
CV845-016	1	<0.5	1.07	1.3	<0.5	0.62

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 07 May 2025

ANALYSIS REPORT BBM25-49024

Order Number	CV25-845
Project	Corvette
Submission Number	Batch CDM-021
Number of Samples	34

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV845-017	1	<0.5	0.99	1.1	<0.5	0.60
CV845-018	173	29.5	0.44	6.6	3.1	0.19
CV845-019	2	0.7	0.98	1.4	<0.5	0.60
CV845-020	<1	<0.5	1.02	0.7	<0.5	0.62
CV845-021	1	<0.5	1.09	1.1	<0.5	0.66
CV845-022	1	0.7	1.54	4.2	<0.5	0.95
CV845-023	4	1.0	2.56	5.7	<0.5	1.71
CV845-024	1	<0.5	0.94	0.9	<0.5	0.58
CV845-025	3	0.9	2.35	4.6	<0.5	1.52
CV845-026	<1	<0.5	0.95	0.6	<0.5	0.57
CV845-027	<1	<0.5	0.64	0.6	<0.5	0.40
CV845-028	1	<0.5	1.08	0.8	<0.5	0.74
CV845-029	1	<0.5	0.76	2.4	<0.5	0.44
CV845-030	1	<0.5	0.87	2.9	<0.5	0.49
CV845-031	1	<0.5	1.05	1.4	<0.5	0.65
CV845-032	1	<0.5	0.70	3.2	<0.5	0.41
CV845-033	<1	<0.5	0.68	0.6	<0.5	0.44
CV845-034	3	0.5	0.68	5.8	<0.5	0.38
*Std OREAS 753	144	19.9	<0.05	0.3	3.8	<0.05
*Std AMIS0341	83	686	0.05	5.3	41.6	<0.05
*Std OREAS 553	2	0.7	0.63	5.8	<0.5	0.29
*Blk BLANK	<1	<0.5	<0.05	<0.1	<0.5	<0.05
*Std AMIS0341	92	740	0.05	5.0	42.1	<0.05
*Rep CV845-009	<1	<0.5	0.68	5.3	<0.5	0.42
*Std MAGRUDER210711	<1	<0.5	<0.05	<0.1	<0.5	<0.05
*Std OREAS 750	46	10.2	0.46	6.7	1.6	0.19
*Blk BLANK	<1	<0.5	<0.05	<0.1	<0.5	<0.05

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 07 May 2025

Order Number	CV25-845
Project	Corvette
Submission Number	Batch CDM-021
Number of Samples	34

ANALYSIS REPORT BBM25-49024

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
CV845-001	0.38	<1	36.4	4.1	119	-
CV845-002	0.66	1	30.6	3.3	133	8
CV845-003	1.07	2	37.0	4.0	179	<5
CV845-004	1.43	2	37.9	4.0	178	8
CV845-005	1.52	2	38.2	4.3	185	-
CV845-006	1.47	2	35.2	3.7	208	7
CV845-007	0.62	1	17.4	1.9	90.1	5
CV845-008	0.65	16	20.5	2.2	94.9	-
CV845-009	2.03	<1	24.6	2.7	130	8
CV845-010	0.65	<1	17.2	1.8	69.4	-
CV845-011	0.39	4	47.1	4.9	141	<5
CV845-012	0.34	<1	3.3	0.4	29.9	-
CV845-013	0.35	1	38.1	4.0	124	-
CV845-014	0.30	23	35.2	3.6	105	12
CV845-015	0.34	2	38.1	4.1	119	10
CV845-016	0.38	1	38.2	4.1	134	8
CV845-017	0.35	1	35.1	3.9	117	11
CV845-018	7.27	6	12.2	1.1	105	-
CV845-019	0.42	5	35.8	4.0	126	7
CV845-020	0.20	2	37.7	3.9	129	-
CV845-021	0.34	2	40.3	4.4	123	-
CV845-022	1.18	1	58.5	6.1	250	9
CV845-023	1.46	1	97.0	11.1	341	-
CV845-024	0.27	2	35.0	3.8	142	-
CV845-025	1.35	3	88.3	10.0	385	-
CV845-026	0.18	<1	34.7	3.7	125	-
CV845-027	0.20	<1	23.9	2.6	77.8	6
CV845-028	0.27	2	37.7	4.5	127	-
CV845-029	0.69	1	25.3	2.8	117	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 07 May 2025

ANALYSIS REPORT BBM25-49024

Order Number	CV25-845
Project	Corvette
Submission Number	Batch CDM-021
Number of Samples	34

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
CV845-030	0.80	<1	29.4	3.3	140	-
CV845-031	0.27	<1	36.8	4.3	141	-
CV845-032	0.75	4	23.4	2.8	164	-
CV845-033	0.16	<1	25.9	2.9	83.4	-
CV845-034	1.50	5	22.8	2.5	179	26
*Std SL107	-	-	-	-	-	5020
*Blk BLANK	-	-	-	-	-	<5
*Std SN117	-	-	-	-	-	8630
*Blk BLANK	-	-	-	-	-	<5
*Std OREAS L13	-	-	-	-	-	1340
*Std OREAS L14	-	-	-	-	-	3280
*Std SL107	-	-	-	-	-	5170
*Blk BLANK	-	-	-	-	-	11
*Std OREAS 753	6.33	6	0.8	<0.1	11.5	-
*Std AMIS0341	14.00	5	1.9	0.1	20.7	-
*Std OREAS 553	24.76	1	18.7	1.9	115	-
*Blk BLANK	<0.05	<1	<0.5	<0.1	<0.5	-
*Std AMIS0341	13.32	5	2.0	0.1	22.5	-
*Rep CV845-009	1.42	<1	24.6	2.7	121	-
*Std MAGRUDER210711	0.58	<1	1.3	<0.1	9.1	-
*Std OREAS 750	4.96	6	14.2	1.3	107	-
*Blk BLANK	<0.05	<1	<0.5	<0.1	<0.5	-

THE END OF THE REPORT

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 13 May 2025

ANALYSIS REPORT BBM25-49029

To INNOVA LITHIUM INC
DARREN SMITH
1801 MCGILL COLLEGE AVENUE, SUITE 900
MONTREAL H3A 1Z4
QC
CANADA

Order Number	CV25-852	Date Received	14 Apr 2025
Project	Corvette	Date Analysed	19 Apr 2025 - 06 May 2025
Submission Number	Batch CDM-025	Date Completed	13 May 2025
Number of Samples	47	SGS Order Number	BBM25-49029

Methods Summary

Number of Samples	Method Code	Description
47	G_WGH_KG	Weight of samples received
47	GE_ICP91A50	Na2O2/NaOH Fusion, 500°C, HNO3, ICPAES, 0.1g-50ml, Glassy Carbon crucibles
47	GE_IMS91A50	Na2O2/NaOH Fusion, ICP-MS, Glassy Carbon crucibles
15	GE_FAA30V5	Au, FAS, exploration grade, AAS, 30g-5ml

Comments

Preparation of samples was performed at the SGS Val-d'Or site.
Analysis of samples was performed at the SGS Burnaby site.

Received samples with "X" suffix are not to be reported in the final certificate as per client's request.
Some analysis of Over-Limits will be performed at SGS Lakefield and the reports are sent separately.

Authorised Signatory



John Chiang
Laboratory Operations Manager

SCC Accredited LAB Accrédité CCN

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 13 May 2025

ANALYSIS REPORT BBM25-49029

Order Number	CV25-852
Project	Corvette
Submission Number	Batch CDM-025
Number of Samples	47

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
CV852-001	0.95	7.83	138	273	68	3.0
CV852-002	2.24	7.35	41	210	<5	5.2
CV852-003	1.10	7.54	44	203	67	4.0
CV852-004	3.03	7.61	241	267	21	3.9
CV852-005	-	7.71	258	284	13	4.0
CV852-006	4.73	7.88	78	242	<5	5.0
CV852-007	3.52	7.84	22	219	<5	5.8
CV852-008	2.40	6.28	19	319	<5	6.3
CV852-009	1.12	6.72	26	221	<5	4.6
CV852-010	3.37	8.01	33	314	<5	6.0
CV852-011	3.39	7.56	29	720	<5	1.4
CV852-012	0.51	0.15	<10	16	<5	<0.1
CV852-013	2.54	5.95	33	381	<5	1.4
CV852-014	2.91	5.68	18	585	<5	2.0
CV852-015	1.09	7.65	10	651	5	1.0
CV852-016	2.21	4.55	12	251	<5	1.2
CV852-017	1.10	5.78	17	682	<5	2.0
CV852-018	0.02	8.98	16	19	129	0.2
CV852-019	3.43	5.03	21	375	<5	2.1
CV852-020	3.43	6.75	29	343	<5	2.1
CV852-021	3.29	7.50	76	343	<5	1.9
CV852-022	3.10	9.37	20	499	<5	1.5
CV852-023	3.43	7.20	46	321	<5	1.8
CV852-024	3.33	7.89	64	912	<5	4.1
CV852-025	3.59	4.54	62	48	<5	7.8
CV852-026	3.42	8.45	21	505	<5	3.1
CV852-027	2.85	5.53	1355	250	<5	5.4
CV852-028	1.90	8.46	1013	335	<5	1.2
CV852-029	2.51	8.38	85	516	<5	1.2

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 13 May 2025

ANALYSIS REPORT BBM25-49029

Order Number	CV25-852
Project	Corvette
Submission Number	Batch CDM-025
Number of Samples	47

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
CV852-030	-	8.30	64	488	<5	1.2
CV852-031	3.14	7.30	33	368	<5	1.1
CV852-032	3.49	2.53	25	339	<5	1.3
CV852-033	2.44	0.96	30	96	<5	2.5
CV852-034	3.42	1.97	28	126	<5	2.6
CV852-035	3.54	8.56	78	681	<5	5.8
CV852-036	3.33	7.93	57	233	<5	4.2
CV852-037	0.51	0.19	<10	17	<5	<0.1
CV852-038	2.09	8.15	15	56	<5	0.4
CV852-039	3.19	8.52	355	373	<5	3.4
CV852-040	2.09	7.52	721	63	<5	0.6
CV852-041	1.53	8.52	276	223	15	4.6
CV852-042	2.32	8.07	1202	52	7	0.7
CV852-043	0.02	8.65	28	432	110	0.9
CV852-044	2.16	7.93	999	32	7	0.7
CV852-045	2.93	7.85	371	35	<5	0.6
CV852-046	3.66	7.94	36	59	<5	0.6
CV852-047	3.86	7.73	257	54	6	0.5
*Dup CV852-039	-	8.42	374	347	5	3.2
*Rep CV852-004	-	7.68	240	272	23	4.0
*Blk BLANK	-	<0.01	<10	<10	<5	<0.1
*Std OREAS 149	-	8.16	33	2971	12	1.1
*Rep CV852-026	-	8.33	20	506	<5	3.1
*Std AMIS0355	-	8.49	17	38	180	0.5
*Std OREAS 753	-	8.47	14	20	115	0.2
*Std AMIS0341	-	8.50	431	158	207	0.6
*Std OREAS 553	-	2.94	311	315	<5	5.3
*Blk BLANK	-	<0.01	<10	<10	<5	<0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 13 May 2025

ANALYSIS REPORT BBM25-49029

Order Number	CV25-852
Project	Corvette
Submission Number	Batch CDM-025
Number of Samples	47

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV852-001	241	<10	4.39	2.0	47	1.71
CV852-002	222	31	7.92	1.6	56	2.52
CV852-003	206	20	4.98	3.1	29	1.65
CV852-004	283	17	6.74	2.3	68	2.49
CV852-005	277	18	7.05	2.3	104	2.62
CV852-006	307	30	8.24	1.5	62	3.06
CV852-007	292	39	8.09	1.3	57	2.86
CV852-008	445	186	9.53	1.3	11	2.42
CV852-009	423	69	5.42	1.3	31	3.39
CV852-010	508	86	6.73	1.1	54	4.26
CV852-011	263	23	2.66	1.8	43	0.48
CV852-012	402	<10	0.35	<0.1	<10	0.01
CV852-013	235	38	9.67	1.4	73	0.68
CV852-014	229	40	11.01	1.4	36	0.57
CV852-015	332	34	3.33	3.1	34	0.38
CV852-016	375	30	8.54	0.9	34	0.58
CV852-017	348	37	7.73	1.2	44	0.82
CV852-018	46	20	0.92	2.1	10090	0.02
CV852-019	209	33	13.93	1.2	52	0.90
CV852-020	211	36	9.93	2.1	78	1.17
CV852-021	221	35	7.76	2.2	89	1.17
CV852-022	359	76	5.30	2.8	95	1.02
CV852-023	386	67	8.84	1.6	107	1.76
CV852-024	251	35	4.15	2.5	55	1.58
CV852-025	1916	64	9.83	0.5	129	9.59
CV852-026	266	55	3.82	1.4	25	1.81
CV852-027	1939	<10	7.30	1.0	219	11.37
CV852-028	355	<10	2.78	0.9	84	1.96
CV852-029	213	33	6.61	2.5	140	1.36

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 13 May 2025

ANALYSIS REPORT BBM25-49029

Order Number	CV25-852
Project	Corvette
Submission Number	Batch CDM-025
Number of Samples	47

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV852-030	251	35	6.19	2.4	135	1.29
CV852-031	218	12	6.47	2.3	91	1.10
CV852-032	252	61	21.54	2.0	17	1.00
CV852-033	194	51	>25.00	0.4	<10	1.34
CV852-034	177	33	19.99	0.5	36	1.71
CV852-035	181	20	5.95	3.1	144	2.47
CV852-036	269	17	6.15	1.3	153	3.14
CV852-037	331	<10	0.30	0.1	<10	0.02
CV852-038	299	11	0.58	4.2	10	0.13
CV852-039	318	<10	6.91	1.7	310	3.43
CV852-040	259	<10	0.77	3.3	22	0.19
CV852-041	283	<10	5.55	1.3	142	3.12
CV852-042	268	20	0.82	2.4	21	0.16
CV852-043	48	31	1.73	2.6	4669	0.31
CV852-044	239	46	1.02	1.5	22	0.14
CV852-045	250	<10	0.42	3.2	<10	0.05
CV852-046	316	<10	0.48	4.8	10	0.13
CV852-047	492	<10	0.65	3.0	17	0.15
*Dup CV852-039	302	<10	6.13	1.6	262	3.03
*Rep CV852-004	280	18	6.76	2.3	68	2.50
*Blk BLANK	<10	<10	0.01	<0.1	<10	<0.01
*Std OREAS 149	112	352	4.44	1.5	10140	0.58
*Rep CV852-026	262	54	3.78	1.4	26	1.79
*Std AMIS0355	296	339	1.31	1.4	7464	0.92
*Std OREAS 753	28	19	0.85	2.0	9550	0.02
*Std AMIS0341	423	57	0.91	2.8	4657	0.21
*Std OREAS 553	45	5738	1.23	0.8	97	5.33
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<0.01

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 13 May 2025

ANALYSIS REPORT BBM25-49029

Order Number	CV25-852
Project	Corvette
Submission Number	Batch CDM-025
Number of Samples	47

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV852-001	1153	76	0.17	0.02	16	27.7
CV852-002	1878	130	0.25	0.28	24	23.9
CV852-003	1293	87	0.16	0.20	17	25.8
CV852-004	1549	104	0.21	0.14	20	26.4
CV852-005	1618	105	0.22	0.14	20	27.7
CV852-006	1711	149	0.26	0.39	23	25.6
CV852-007	2081	132	0.25	0.52	22	25.1
CV852-008	1367	127	0.08	2.29	20	26.0
CV852-009	895	140	0.12	0.97	19	29.3
CV852-010	1154	209	0.11	0.78	28	25.5
CV852-011	217	15	0.03	0.48	<5	>30.0
CV852-012	27	9	<0.01	<0.01	<5	>30.0
CV852-013	342	20	0.05	0.92	<5	>30.0
CV852-014	384	15	0.05	0.76	<5	>30.0
CV852-015	271	22	0.02	0.91	<5	>30.0
CV852-016	326	33	0.04	0.83	<5	>30.0
CV852-017	420	24	0.04	0.71	<5	>30.0
CV852-018	800	16	0.12	0.02	<5	>30.0
CV852-019	567	22	0.08	1.62	5	28.8
CV852-020	972	32	0.06	1.36	10	29.1
CV852-021	839	51	0.06	1.01	10	>30.0
CV852-022	559	91	0.07	1.10	18	28.0
CV852-023	875	76	0.06	1.55	13	29.2
CV852-024	974	53	0.05	0.24	14	28.9
CV852-025	1848	602	0.02	0.05	30	23.2
CV852-026	829	45	0.08	0.63	14	29.6
CV852-027	1366	711	0.09	<0.01	24	22.6
CV852-028	520	79	0.07	0.01	12	>30.0
CV852-029	726	54	0.06	0.18	15	29.8

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 13 May 2025

ANALYSIS REPORT BBM25-49029

Order Number	CV25-852
Project	Corvette
Submission Number	Batch CDM-025
Number of Samples	47

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV852-030	697	55	0.06	0.26	15	30.0
CV852-031	483	38	0.05	0.56	12	25.4
CV852-032	965	32	0.10	8.00	<5	24.3
CV852-033	1081	31	0.10	8.11	<5	24.1
CV852-034	1414	31	0.12	4.84	<5	25.3
CV852-035	1381	71	0.08	0.04	18	27.9
CV852-036	1428	129	0.07	0.01	18	26.6
CV852-037	24	8	<0.01	<0.01	<5	>30.0
CV852-038	221	9	<0.01	0.04	7	>30.0
CV852-039	1450	152	0.06	<0.01	24	27.5
CV852-040	261	14	<0.01	0.02	6	>30.0
CV852-041	1504	135	0.08	<0.01	17	26.3
CV852-042	511	10	<0.01	0.02	8	>30.0
CV852-043	694	18	0.13	0.07	<5	>30.0
CV852-044	866	9	<0.01	0.06	10	>30.0
CV852-045	491	7	<0.01	<0.01	<5	>30.0
CV852-046	138	11	<0.01	0.02	<5	>30.0
CV852-047	147	11	<0.01	0.01	<5	>30.0
*Dup CV852-039	1299	133	0.06	<0.01	22	27.6
*Rep CV852-004	1566	104	0.21	0.15	20	26.1
*Blk BLANK	<10	12	<0.01	<0.01	<5	<0.1
*Std OREAS 149	476	38	0.11	0.03	8	>30.0
*Rep CV852-026	825	47	0.08	0.61	14	28.9
*Std AMIS0355	1062	167	0.04	0.05	<5	>30.0
*Std OREAS 753	738	16	0.11	0.01	<5	>30.0
*Std AMIS0341	1659	23	0.28	0.02	<5	28.8
*Std OREAS 553	1568	26	0.05	0.27	7	26.4
*Blk BLANK	<10	5	<0.01	<0.01	<5	<0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 13 May 2025

ANALYSIS REPORT BBM25-49029

Order Number	CV25-852
Project	Corvette
Submission Number	Batch CDM-025
Number of Samples	47

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV852-001	202	0.73	98	101	<1	<5
CV852-002	277	1.50	204	113	<1	<5
CV852-003	148	0.95	129	83	<1	<5
CV852-004	243	1.18	163	113	<1	<5
CV852-005	252	1.23	165	115	<1	<5
CV852-006	354	1.37	197	133	<1	5
CV852-007	384	1.24	181	131	<1	<5
CV852-008	361	0.35	157	158	<1	<5
CV852-009	322	0.49	139	79	<1	<5
CV852-010	315	0.63	177	89	<1	<5
CV852-011	380	0.15	32	82	<1	<5
CV852-012	<10	0.01	7	6	<1	<5
CV852-013	304	0.14	38	78	<1	<5
CV852-014	247	0.12	38	83	<1	<5
CV852-015	281	0.11	24	69	<1	<5
CV852-016	247	0.10	36	70	<1	<5
CV852-017	520	0.13	40	67	<1	<5
CV852-018	33	<0.01	<5	94	<1	5
CV852-019	224	0.16	44	76	<1	<5
CV852-020	212	0.26	75	76	<1	<5
CV852-021	225	0.28	76	64	<1	<5
CV852-022	181	0.50	130	165	<1	<5
CV852-023	168	0.35	100	72	<1	<5
CV852-024	243	0.38	99	75	<1	<5
CV852-025	24	0.31	202	166	<1	21
CV852-026	308	0.41	104	109	<1	<5
CV852-027	158	0.33	162	87	<1	12
CV852-028	553	0.37	75	47	<1	<5
CV852-029	218	0.38	109	85	<1	11

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 13 May 2025

ANALYSIS REPORT BBM25-49029

Order Number	CV25-852
Project	Corvette
Submission Number	Batch CDM-025
Number of Samples	47

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV852-030	220	0.38	106	118	<1	12
CV852-031	166	0.33	88	43	<1	15
CV852-032	113	0.07	22	21	<1	<5
CV852-033	62	0.03	15	18	<1	<5
CV852-034	99	0.05	32	34	<1	8
CV852-035	210	0.45	153	93	<1	<5
CV852-036	234	0.38	131	96	<1	<5
CV852-037	<10	0.01	6	<5	<1	<5
CV852-038	41	0.01	6	62	<1	<5
CV852-039	299	0.42	168	123	<1	<5
CV852-040	55	0.02	8	89	<1	<5
CV852-041	317	0.33	124	125	<1	<5
CV852-042	52	0.03	10	57	<1	<5
CV852-043	89	0.15	28	99	<1	10
CV852-044	39	0.02	7	248	<1	<5
CV852-045	32	<0.01	<5	17	<1	<5
CV852-046	39	<0.01	<5	42	<1	<5
CV852-047	43	0.01	9	40	<1	<5
*Dup CV852-039	325	0.39	153	106	<1	<5
*Rep CV852-004	245	1.18	162	112	<1	<5
*Blk BLANK	<10	<0.01	<5	<5	<1	<5
*Std OREAS 149	236	0.39	79	369	<1	139
*Rep CV852-026	306	0.41	105	107	<1	<5
*Std AMIS0355	59	0.04	19	93	<1	<5
*Std OREAS 753	31	<0.01	<5	84	<1	<5
*Std AMIS0341	68	0.01	6	107	<1	22
*Std OREAS 553	58	0.20	74	49	<1	7
*Blk BLANK	<10	<0.01	<5	<5	<1	<5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 13 May 2025

ANALYSIS REPORT BBM25-49029

Order Number	CV25-852
Project	Corvette
Submission Number	Batch CDM-025
Number of Samples	47

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV852-001	1.8	<0.2	62.7	19.6	70.2	3.80
CV852-002	0.5	<0.2	90.7	39.9	53.5	6.40
CV852-003	7.0	<0.2	62.9	23.9	254	4.84
CV852-004	0.6	<0.2	67.8	29.2	117	5.03
CV852-005	1.0	<0.2	77.0	29.9	113	5.54
CV852-006	0.5	<0.2	86.2	37.1	199	6.02
CV852-007	0.2	<0.2	82.6	32.1	67.8	5.46
CV852-008	0.3	<0.2	21.4	33.3	6.8	2.23
CV852-009	<0.1	<0.2	49.0	30.6	2.7	2.99
CV852-010	<0.1	<0.2	34.8	37.0	2.7	3.79
CV852-011	0.1	0.2	17.2	6.4	3.6	0.85
CV852-012	<0.1	<0.2	2.8	0.8	0.2	0.35
CV852-013	0.3	<0.2	17.9	7.8	43.3	1.20
CV852-014	0.3	<0.2	16.0	6.9	29.2	0.91
CV852-015	0.3	<0.2	15.1	4.6	36.1	0.91
CV852-016	0.2	<0.2	13.4	4.3	51.5	0.79
CV852-017	0.3	<0.2	18.7	6.6	15.0	0.95
CV852-018	2.5	1.6	0.7	0.9	59.8	0.15
CV852-019	0.5	<0.2	21.3	8.1	25.9	1.53
CV852-020	0.3	<0.2	27.5	12.4	7.0	1.99
CV852-021	0.5	<0.2	28.8	12.9	6.6	1.97
CV852-022	0.7	0.4	44.0	24.1	5.5	3.17
CV852-023	0.8	<0.2	33.5	23.7	6.2	2.60
CV852-024	0.2	<0.2	34.2	19.2	2.7	2.95
CV852-025	1.2	<0.2	5.1	89.7	2.6	1.93
CV852-026	0.7	0.2	34.0	19.1	1.6	2.56
CV852-027	0.2	<0.2	20.7	67.2	4.7	2.27
CV852-028	1.9	<0.2	29.8	16.0	2.8	2.60
CV852-029	0.3	<0.2	25.6	16.2	12.4	2.25

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 13 May 2025

ANALYSIS REPORT BBM25-49029

Order Number	CV25-852
Project	Corvette
Submission Number	Batch CDM-025
Number of Samples	47

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV852-030	0.3	0.2	24.0	16.5	12.4	2.26
CV852-031	0.2	<0.2	23.9	12.9	8.3	2.03
CV852-032	2.0	<0.2	17.1	6.2	73.2	1.58
CV852-033	2.3	<0.2	9.6	4.4	75.6	1.63
CV852-034	1.1	<0.2	16.5	10.3	77.2	2.11
CV852-035	0.2	<0.2	30.8	28.6	12.0	2.94
CV852-036	0.2	<0.2	28.9	30.4	5.9	2.40
CV852-037	<0.1	<0.2	3.2	0.6	0.2	0.35
CV852-038	0.4	0.2	17.8	0.9	35.1	2.63
CV852-039	0.2	<0.2	27.2	37.5	12.9	2.57
CV852-040	0.5	<0.2	9.0	1.6	31.7	1.15
CV852-041	0.2	0.3	26.3	29.3	10.7	2.57
CV852-042	0.7	<0.2	9.5	1.4	16.7	1.99
CV852-043	2.0	1.0	29.2	4.0	48.2	2.46
CV852-044	2.3	0.7	16.0	0.9	10.5	3.07
CV852-045	1.1	<0.2	14.9	<0.5	23.6	2.37
CV852-046	3.8	<0.2	6.6	0.8	34.2	1.58
CV852-047	5.3	<0.2	14.5	1.2	19.8	4.02
*Dup CV852-039	0.1	0.2	23.4	35.3	12.5	2.45
*Rep CV852-004	0.7	<0.2	67.8	29.2	120	5.13
*Blk BLANK	<0.1	<0.2	0.1	<0.5	<0.1	<0.05
*Std OREAS 149	48.4	2.0	382	7.4	316	4.62
*Rep CV852-026	0.6	<0.2	31.9	18.8	1.6	2.55
*Std AMIS0355	1.1	<0.2	5.6	55.2	278	1.03
*Std OREAS 753	2.4	1.4	1.0	0.9	65.3	0.17
*Std AMIS0341	24.2	<0.2	1.1	3.4	490	0.29
*Std OREAS 553	2.7	0.2	55.1	6117	1.0	3.79
*Blk BLANK	<0.1	<0.2	<0.1	<0.5	0.2	<0.05

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 13 May 2025

ANALYSIS REPORT BBM25-49029

Order Number	CV25-852
Project	Corvette
Submission Number	Batch CDM-025
Number of Samples	47

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV852-001	1.71	1.64	47	5.90	4	5
CV852-002	3.05	2.84	23	8.73	2	6
CV852-003	2.12	1.89	42	7.59	5	6
CV852-004	2.16	2.26	32	5.54	4	7
CV852-005	2.44	2.39	33	6.52	4	7
CV852-006	2.80	2.72	22	6.45	2	6
CV852-007	2.59	2.56	20	6.05	2	6
CV852-008	1.38	0.84	14	1.87	3	2
CV852-009	1.55	1.35	14	3.16	1	3
CV852-010	2.13	1.18	17	3.08	2	3
CV852-011	0.46	0.39	17	0.90	1	2
CV852-012	0.25	<0.05	<1	0.23	1	<1
CV852-013	0.70	0.53	17	1.09	3	2
CV852-014	0.57	0.47	17	0.91	4	2
CV852-015	0.50	0.31	24	0.82	2	2
CV852-016	0.41	0.40	13	0.73	2	1
CV852-017	0.53	0.46	13	1.03	2	2
CV852-018	0.05	<0.05	16	0.12	7	1
CV852-019	0.95	0.78	12	1.33	4	2
CV852-020	1.07	0.82	16	1.73	3	3
CV852-021	1.22	0.84	17	1.65	2	3
CV852-022	1.87	1.20	22	2.87	1	4
CV852-023	1.57	0.94	18	2.21	2	3
CV852-024	1.69	0.84	17	2.39	2	4
CV852-025	1.10	0.46	14	1.35	3	<1
CV852-026	1.41	0.94	18	2.31	2	3
CV852-027	1.30	0.77	14	2.06	2	2
CV852-028	1.47	0.89	15	2.15	1	4
CV852-029	1.25	0.85	18	1.89	2	3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 13 May 2025

ANALYSIS REPORT BBM25-49029

Order Number	CV25-852
Project	Corvette
Submission Number	Batch CDM-025
Number of Samples	47

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV852-030	1.26	0.83	18	1.77	1	3
CV852-031	1.25	0.88	14	1.73	2	3
CV852-032	1.06	0.80	5	1.36	2	<1
CV852-033	1.17	0.80	3	1.38	4	<1
CV852-034	1.39	0.97	7	1.81	5	<1
CV852-035	1.66	1.09	18	2.65	2	3
CV852-036	1.34	0.87	20	2.11	2	3
CV852-037	0.23	0.05	<1	0.23	1	<1
CV852-038	1.74	0.20	31	2.17	3	5
CV852-039	1.48	0.82	26	2.30	3	3
CV852-040	0.62	0.11	33	1.02	3	2
CV852-041	1.41	0.90	32	2.37	4	2
CV852-042	1.30	0.10	37	1.54	3	5
CV852-043	1.23	0.59	20	2.29	5	4
CV852-044	2.48	0.09	36	2.07	3	5
CV852-045	1.82	0.08	27	1.84	3	6
CV852-046	1.12	0.13	27	1.28	2	2
CV852-047	2.83	0.31	28	3.23	2	3
*Dup CV852-039	1.49	0.82	26	2.22	3	2
*Rep CV852-004	2.28	2.28	33	5.60	4	6
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<1
*Std OREAS 149	1.67	4.18	44	7.17	6	5
*Rep CV852-026	1.41	0.92	18	2.22	2	3
*Std AMIS0355	0.24	0.08	79	1.09	7	4
*Std OREAS 753	<0.05	<0.05	16	0.13	6	1
*Std AMIS0341	0.14	<0.05	43	0.24	9	3
*Std OREAS 553	1.99	0.90	8	4.37	1	3
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 13 May 2025

ANALYSIS REPORT BBM25-49029

Order Number	CV25-852
Project	Corvette
Submission Number	Batch CDM-025
Number of Samples	47

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV852-001	0.68	<0.2	25.0	0.23	10	32
CV852-002	1.14	<0.2	34.3	0.33	14	20
CV852-003	0.77	<0.2	23.2	0.26	7	38
CV852-004	0.87	<0.2	28.9	0.28	8	27
CV852-005	0.95	<0.2	32.7	0.29	8	46
CV852-006	1.05	<0.2	37.9	0.33	6	20
CV852-007	0.99	<0.2	36.7	0.28	7	18
CV852-008	0.46	<0.2	11.2	0.20	3	3
CV852-009	0.57	<0.2	25.3	0.22	<2	6
CV852-010	0.72	<0.2	16.9	0.29	4	7
CV852-011	0.16	<0.2	9.9	0.07	<2	2
CV852-012	0.08	<0.2	1.7	<0.05	<2	<1
CV852-013	0.23	<0.2	10.2	0.11	3	6
CV852-014	0.18	<0.2	9.2	0.09	<2	4
CV852-015	0.17	<0.2	8.4	0.10	<2	24
CV852-016	0.15	<0.2	7.6	0.06	3	5
CV852-017	0.18	<0.2	10.5	0.08	<2	3
CV852-018	<0.05	<0.2	0.4	<0.05	3	36
CV852-019	0.30	<0.2	12.2	0.14	5	3
CV852-020	0.38	<0.2	15.4	0.16	6	4
CV852-021	0.40	<0.2	16.3	0.18	8	4
CV852-022	0.62	<0.2	23.7	0.25	2	10
CV852-023	0.53	<0.2	19.0	0.24	5	5
CV852-024	0.58	<0.2	19.0	0.26	<2	5
CV852-025	0.40	<0.2	2.4	0.16	4	1
CV852-026	0.51	<0.2	18.1	0.21	<2	5
CV852-027	0.46	<0.2	10.3	0.18	<2	3
CV852-028	0.51	<0.2	16.6	0.22	<2	5
CV852-029	0.45	<0.2	13.7	0.19	<2	5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 13 May 2025

Order Number CV25-852
Project Corvette
Submission Number Batch CDM-025
Number of Samples 47

ANALYSIS REPORT BBM25-49029

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV852-030	0.45	<0.2	12.7	0.19	<2	5
CV852-031	0.42	<0.2	12.8	0.18	<2	4
CV852-032	0.35	<0.2	9.9	0.14	<2	1
CV852-033	0.36	<0.2	5.5	0.18	2	<1
CV852-034	0.45	<0.2	9.6	0.19	<2	<1
CV852-035	0.58	<0.2	15.3	0.24	<2	3
CV852-036	0.43	<0.2	15.0	0.20	<2	5
CV852-037	0.08	<0.2	1.8	<0.05	<2	<1
CV852-038	0.50	<0.2	7.4	0.60	<2	129
CV852-039	0.51	<0.2	14.0	0.22	<2	11
CV852-040	0.20	<0.2	3.9	0.18	<2	43
CV852-041	0.50	<0.2	13.2	0.22	6	24
CV852-042	0.38	<0.2	4.4	0.51	<2	156
CV852-043	0.44	<0.2	15.9	0.15	3	42
CV852-044	0.67	<0.2	6.7	1.24	<2	147
CV852-045	0.49	<0.2	6.1	0.85	<2	117
CV852-046	0.31	<0.2	3.3	0.45	<2	61
CV852-047	0.83	<0.2	6.1	0.94	<2	153
*Dup CV852-039	0.50	<0.2	12.2	0.23	<2	11
*Rep CV852-004	0.87	<0.2	29.2	0.28	8	28
*Blk BLANK	<0.05	<0.2	<0.1	<0.05	<2	<1
*Std OREAS 149	0.72	11.1	255	0.19	10	5647
*Rep CV852-026	0.48	<0.2	17.4	0.20	<2	5
*Std AMIS0355	0.10	<0.2	3.3	<0.05	<2	55
*Std OREAS 753	<0.05	<0.2	0.5	<0.05	3	36
*Std AMIS0341	0.05	<0.2	0.7	<0.05	3	113
*Std OREAS 553	0.74	<0.2	32.8	0.28	2	9
*Blk BLANK	<0.05	<0.2	<0.1	<0.05	<2	<1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 13 May 2025

ANALYSIS REPORT BBM25-49029

Order Number	CV25-852
Project	Corvette
Submission Number	Batch CDM-025
Number of Samples	47

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV852-001	34.5	35	8.33	268	0.6	7.3
CV852-002	53.4	13	12.40	123	1.3	10.4
CV852-003	39.2	59	8.87	1077	1.0	9.2
CV852-004	42.7	22	10.05	356	3.3	8.7
CV852-005	49.2	25	11.65	339	3.6	10.0
CV852-006	53.0	15	12.61	142	5.1	10.5
CV852-007	49.2	6	11.94	69.4	2.7	9.2
CV852-008	11.7	20	2.89	42.1	0.7	2.4
CV852-009	27.2	5	6.65	60.1	0.1	4.9
CV852-010	20.2	<5	4.87	44.7	0.2	4.1
CV852-011	7.9	16	2.11	47.0	<0.1	1.3
CV852-012	1.4	<5	0.38	1.7	0.2	0.3
CV852-013	8.4	15	2.25	124	<0.1	1.5
CV852-014	7.4	13	1.96	101	<0.1	1.3
CV852-015	7.1	64	1.91	353	<0.1	1.4
CV852-016	6.5	9	1.70	129	<0.1	1.1
CV852-017	9.0	11	2.32	62.9	<0.1	1.5
CV852-018	0.3	11	0.09	614	0.3	0.2
CV852-019	10.5	12	2.70	62.6	<0.1	2.0
CV852-020	13.5	9	3.45	107	<0.1	2.2
CV852-021	13.6	8	3.57	103	<0.1	2.5
CV852-022	22.0	34	5.69	130	<0.1	4.2
CV852-023	16.4	10	4.21	94.5	0.2	3.1
CV852-024	16.3	6	4.27	85.0	0.1	3.3
CV852-025	3.8	<5	0.80	17.7	<0.1	1.3
CV852-026	17.1	6	4.41	41.7	0.3	3.3
CV852-027	12.6	<5	2.94	49.3	<0.1	2.8
CV852-028	14.2	7	3.70	39.1	<0.1	2.9
CV852-029	12.8	<5	3.25	137	<0.1	2.6

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 13 May 2025

ANALYSIS REPORT BBM25-49029

Order Number	CV25-852
Project	Corvette
Submission Number	Batch CDM-025
Number of Samples	47

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV852-030	12.1	<5	3.11	134	<0.1	2.4
CV852-031	11.5	<5	2.97	109	<0.1	2.3
CV852-032	8.5	6	2.11	99.6	<0.1	1.6
CV852-033	5.6	<5	1.28	42.8	<0.1	1.3
CV852-034	8.5	16	2.11	45.3	0.5	1.9
CV852-035	18.7	8	4.39	190	<0.1	3.8
CV852-036	16.4	18	3.95	111	<0.1	3.1
CV852-037	1.4	<5	0.38	2.5	0.2	0.3
CV852-038	11.3	312	2.78	837	<0.1	3.0
CV852-039	15.9	21	3.75	220	<0.1	3.3
CV852-040	5.7	172	1.41	648	<0.1	1.5
CV852-041	15.7	20	3.71	163	<0.1	3.4
CV852-042	6.0	123	1.45	421	<0.1	1.7
CV852-043	14.8	21	3.76	507	0.7	3.1
CV852-044	10.1	422	2.48	245	<0.1	2.6
CV852-045	9.3	98	2.28	528	<0.1	2.5
CV852-046	4.8	216	1.08	826	<0.1	1.4
CV852-047	11.3	112	2.42	468	<0.1	3.7
*Dup CV852-039	14.3	22	3.37	229	<0.1	3.0
*Rep CV852-004	42.9	23	10.15	370	3.4	8.7
*Blk BLANK	<0.1	<5	<0.05	0.2	<0.1	<0.1
*Std OREAS 149	143	36	47.15	755	28.6	18.1
*Rep CV852-026	16.8	7	4.13	41.5	0.3	3.1
*Std AMIS0355	2.4	8	0.68	3943	0.4	1.3
*Std OREAS 753	0.3	12	0.10	610	0.3	0.2
*Std AMIS0341	0.6	14	0.12	3789	11.2	0.2
*Std OREAS 553	25.0	14	6.51	25.6	0.4	4.6
*Blk BLANK	<0.1	<5	<0.05	0.2	<0.1	<0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 13 May 2025

ANALYSIS REPORT BBM25-49029

Order Number	CV25-852
Project	Corvette
Submission Number	Batch CDM-025
Number of Samples	47

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV852-001	9	94.0	0.74	3.7	1.1	0.23
CV852-002	4	4.8	1.18	2.4	0.7	0.41
CV852-003	16	147	0.96	3.9	4.6	0.29
CV852-004	9	73.7	0.96	4.0	1.4	0.30
CV852-005	19	77.0	1.06	5.0	1.4	0.33
CV852-006	3	12.7	1.08	2.7	0.9	0.36
CV852-007	2	1.5	1.03	2.6	<0.5	0.35
CV852-008	1	<0.5	0.35	1.4	<0.5	0.21
CV852-009	<1	<0.5	0.53	3.2	<0.5	0.22
CV852-010	<1	<0.5	0.59	1.8	<0.5	0.30
CV852-011	<1	<0.5	0.15	1.6	<0.5	0.06
CV852-012	<1	<0.5	0.05	0.8	<0.5	<0.05
CV852-013	2	3.4	0.20	2.1	0.8	0.11
CV852-014	2	<0.5	0.16	1.4	<0.5	0.08
CV852-015	2	10.2	0.16	2.1	1.8	0.09
CV852-016	3	<0.5	0.13	1.2	0.8	0.07
CV852-017	1	<0.5	0.16	2.0	<0.5	0.08
CV852-018	140	22.2	<0.05	0.2	4.0	<0.05
CV852-019	1	<0.5	0.24	1.9	<0.5	0.15
CV852-020	<1	<0.5	0.31	3.0	0.5	0.16
CV852-021	<1	<0.5	0.31	3.5	<0.5	0.18
CV852-022	2	0.8	0.53	3.9	0.7	0.26
CV852-023	1	<0.5	0.44	3.6	0.5	0.23
CV852-024	1	<0.5	0.48	3.9	<0.5	0.26
CV852-025	<1	<0.5	0.28	0.2	<0.5	0.16
CV852-026	<1	<0.5	0.42	3.0	<0.5	0.21
CV852-027	<1	<0.5	0.37	2.0	<0.5	0.19
CV852-028	1	0.7	0.42	3.2	<0.5	0.22
CV852-029	<1	<0.5	0.36	3.7	0.7	0.19

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 13 May 2025

ANALYSIS REPORT BBM25-49029

Order Number	CV25-852
Project	Corvette
Submission Number	Batch CDM-025
Number of Samples	47

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV852-030	<1	<0.5	0.35	3.4	0.7	0.19
CV852-031	<1	<0.5	0.36	2.5	0.7	0.18
CV852-032	<1	<0.5	0.24	1.1	<0.5	0.15
CV852-033	<1	<0.5	0.24	0.4	<0.5	0.17
CV852-034	<1	<0.5	0.32	1.0	<0.5	0.20
CV852-035	<1	<0.5	0.47	1.8	1.0	0.24
CV852-036	1	0.8	0.39	1.7	0.5	0.19
CV852-037	<1	<0.5	0.05	0.7	<0.5	<0.05
CV852-038	<1	50.3	0.40	12.4	3.8	0.35
CV852-039	3	2.2	0.42	1.9	1.2	0.23
CV852-040	<1	18.1	0.21	3.6	3.4	0.12
CV852-041	4	14.3	0.43	1.9	0.8	0.21
CV852-042	<1	54.4	0.32	7.4	2.3	0.26
CV852-043	170	31.5	0.43	6.0	3.1	0.17
CV852-044	<1	42.3	0.45	11.5	1.3	0.63
CV852-045	<1	24.1	0.37	9.5	2.9	0.40
CV852-046	<1	11.1	0.25	5.4	4.5	0.25
CV852-047	<1	29.9	0.69	9.1	2.6	0.58
*Dup CV852-039	3	2.5	0.40	1.6	1.2	0.22
*Rep CV852-004	8	71.8	0.96	3.1	1.4	0.30
*Blk BLANK	<1	<0.5	<0.05	<0.1	<0.5	<0.05
*Std OREAS 149	3018	28.6	0.99	105	7.2	0.22
*Rep CV852-026	<1	<0.5	0.41	2.7	<0.5	0.21
*Std AMIS0355	529	270	0.28	5.3	32.0	<0.05
*Std OREAS 753	144	19.9	<0.05	0.3	3.8	<0.05
*Std AMIS0341	83	686	0.05	5.3	41.6	<0.05
*Std OREAS 553	2	0.7	0.63	5.8	<0.5	0.29
*Blk BLANK	<1	<0.5	<0.05	<0.1	<0.5	<0.05

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 13 May 2025

ANALYSIS REPORT BBM25-49029

Order Number	CV25-852
Project	Corvette
Submission Number	Batch CDM-025
Number of Samples	47

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
CV852-001	2.74	3	20.8	1.6	155	-
CV852-002	0.73	5	29.0	2.5	256	-
CV852-003	2.86	4	26.2	1.8	161	-
CV852-004	2.11	5	25.3	1.9	160	-
CV852-005	2.19	4	27.4	2.1	167	-
CV852-006	0.92	4	27.3	2.3	203	-
CV852-007	0.65	2	25.1	2.2	196	-
CV852-008	0.55	12	12.4	1.3	51.3	5
CV852-009	0.83	<1	14.8	1.5	99.2	<5
CV852-010	0.46	<1	19.1	1.9	103	-
CV852-011	0.70	<1	4.4	0.4	66.0	-
CV852-012	0.29	<1	2.1	0.3	20.7	-
CV852-013	0.76	<1	7.2	0.7	56.9	<5
CV852-014	0.56	<1	6.1	0.6	52.8	<5
CV852-015	1.22	<1	7.3	0.7	55.6	-
CV852-016	0.45	<1	4.6	0.4	40.2	<5
CV852-017	0.91	<1	5.5	0.5	57.9	<5
CV852-018	6.15	6	0.7	<0.1	9.2	-
CV852-019	0.64	<1	9.2	0.9	57.7	<5
CV852-020	0.83	<1	11.0	1.1	81.8	<5
CV852-021	1.03	3	11.1	1.2	100	-
CV852-022	1.15	4	16.9	1.7	121	<5
CV852-023	0.94	2	14.6	1.5	102	<5
CV852-024	0.97	17	15.4	1.6	121	-
CV852-025	0.14	16	10.3	1.1	25.8	-
CV852-026	0.94	1	13.3	1.4	100.0	-
CV852-027	0.50	<1	12.0	1.3	54.5	-
CV852-028	0.87	4	13.5	1.4	119	-
CV852-029	1.02	5	11.8	1.3	102	<5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 13 May 2025

Order Number CV25-852
Project Corvette
Submission Number Batch CDM-025
Number of Samples 47

ANALYSIS REPORT BBM25-49029

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
CV852-030	0.95	4	11.7	1.3	100	-
CV852-031	0.67	13	11.2	1.2	84.8	<5
CV852-032	0.34	2	11.5	1.0	30.8	13
CV852-033	0.14	<1	12.1	1.2	7.9	10
CV852-034	0.36	2	14.5	1.2	21.5	13
CV852-035	0.49	2	15.0	1.6	79.6	-
CV852-036	0.77	33	13.0	1.3	79.9	-
CV852-037	0.26	<1	2.0	0.2	17.8	-
CV852-038	10.41	1	31.2	3.3	32.5	-
CV852-039	1.15	1	15.2	1.5	79.5	-
CV852-040	4.69	1	11.4	1.1	10.5	-
CV852-041	1.12	9	14.9	1.4	69.7	-
CV852-042	12.13	2	22.0	2.7	34.3	-
CV852-043	7.02	7	12.2	1.1	98.2	-
CV852-044	17.91	2	36.1	6.2	38.1	-
CV852-045	14.01	2	24.7	4.3	47.1	-
CV852-046	13.24	<1	15.9	2.4	18.4	-
CV852-047	23.88	2	37.9	5.1	26.8	-
*Dup CV852-039	1.01	1	15.0	1.5	76.6	-
*Rep CV852-004	2.06	7	25.2	2.0	162	-
*Blk BLANK	<0.05	<1	<0.5	<0.1	0.6	-
*Std OREAS 149	23.20	13	16.7	1.3	134	-
*Rep CV852-026	0.90	1	12.9	1.3	100	-
*Std AMIS0355	6.69	2	5.0	0.3	23.1	-
*Std OREAS 753	6.33	6	0.8	<0.1	11.5	-
*Std AMIS0341	14.00	5	1.9	0.1	20.7	-
*Std OREAS 553	24.76	1	18.7	1.9	115	-
*Blk BLANK	<0.05	<1	<0.5	<0.1	<0.5	-
*Std OREAS L14	-	-	-	-	-	3280

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 13 May 2025

ANALYSIS REPORT BBM25-49029

Order Number	CV25-852
Project	Corvette
Submission Number	Batch CDM-025
Number of Samples	47

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
*Rep CV852-031	-	-	-	-	-	<5
*Std SL107	-	-	-	-	-	5170
*Blk BLANK	-	-	-	-	-	11

THE END OF THE REPORT

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 13 May 2025

ANALYSIS REPORT BBM25-49141

To INNOVA LITHIUM INC
DARREN SMITH
1801 MCGILL COLLEGE AVENUE, SUITE 900
MONTREAL H3A 1Z4
QC
CANADA

Order Number	CV25-853	Date Received	18 Apr 2025
Project	Corvette	Date Analysed	26 Apr 2025 - 12 May 2025
Submission Number	Batch CDM-026	Date Completed	12 May 2025
Number of Samples	27	SGS Order Number	BBM25-49141

Methods Summary

Number of Samples	Method Code	Description
27	G_WGH_KG	Weight of samples received
27	GE_ICP91A50	Na2O2/NaOH Fusion, 500°C, HNO3, ICPAES, 0.1g-50ml, Glassy Carbon crucibles
27	GE_IMS91A50	Na2O2/NaOH Fusion, ICP-MS, Glassy Carbon crucibles
8	GE_FAA30V5	Au, FAS, exploration grade, AAS, 30g-5ml

Comments

Preparation of samples was performed at the SGS Val-d'Or site.
Analysis of samples was performed at the SGS Burnaby site.

Received samples with "X" suffix are not to be reported in the final certificate as per client's request.
Some analysis of Over-Limits will be performed at SGS Lakefield and the reports are sent separately.

Authorised Signatory



John Chiang
Laboratory Operations Manager

SCC Accredited LAB Accrédité CCN

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 13 May 2025

ANALYSIS REPORT BBM25-49141

Order Number	CV25-853
Project	Corvette
Submission Number	Batch CDM-026
Number of Samples	27

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
CV853-001	1.14	7.72	401	263	<5	3.2
CV853-002	3.51	5.00	24	237	<5	7.9
CV853-003	3.45	3.58	17	99	<5	2.9
CV853-004	3.34	6.67	1194	493	<5	2.9
CV853-005	-	6.70	1200	497	<5	2.9
CV853-006	3.32	7.16	13	130	<5	7.4
CV853-007	3.51	1.62	23	<10	<5	2.5
CV853-008	3.52	1.89	30	<10	<5	1.1
CV853-009	1.11	4.99	1344	314	<5	0.3
CV853-010	3.24	3.75	288	160	<5	0.6
CV853-011	3.51	1.81	33	<10	<5	1.6
CV853-012	0.51	0.15	<10	16	<5	<0.1
CV853-013	3.26	3.46	125	135	<5	0.2
CV853-014	3.60	6.95	15	168	<5	6.1
CV853-015	1.15	4.60	12	93	<5	3.7
CV853-016	3.22	7.36	11	269	<5	1.6
CV853-017	3.35	7.88	13	339	<5	2.7
CV853-018	0.02	8.29	24	56	157	0.2
CV853-019	3.59	6.79	134	222	<5	6.8
CV853-020	3.32	6.06	126	87	<5	4.3
CV853-021	3.38	7.76	11	297	<5	2.5
CV853-022	3.61	6.60	17	170	<5	4.1
CV853-023	2.62	6.99	30	489	<5	4.2
CV853-024	3.63	6.99	28	255	<5	2.9
CV853-025	3.56	7.79	117	198	<5	6.6
CV853-026	3.23	3.42	20	<10	<5	3.9
CV853-027	3.41	6.88	103	157	<5	5.9
*Std OREAS 753	-	8.40	16	18	120	<0.1
*Blk BLANK	-	<0.01	<10	<10	<5	<0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 13 May 2025

ANALYSIS REPORT BBM25-49141

Order Number	CV25-853
Project	Corvette
Submission Number	Batch CDM-026
Number of Samples	27

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
*Std OREAS 554	-	4.20	170	1271	<5	3.8
*Rep CV853-016	-	7.21	<10	277	<5	1.6
*Rep CV853-017	-	7.93	14	339	<5	2.7
*Std AMIS0355	-	8.10	14	37	168	0.5

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV853-001	244	177	5.62	0.9	57	2.43
CV853-002	1200	63	7.92	0.7	18	6.96
CV853-003	3177	75	6.27	0.4	15	14.33
CV853-004	1462	219	8.22	1.4	68	6.20
CV853-005	1471	224	8.30	1.4	69	6.21
CV853-006	330	82	9.70	0.5	17	4.99
CV853-007	3162	26	5.00	<0.1	<10	16.89
CV853-008	3200	<10	5.48	<0.1	<10	19.54
CV853-009	395	69	2.82	1.6	39	2.10
CV853-010	444	30	1.81	1.4	29	1.10
CV853-011	2838	29	5.38	<0.1	<10	17.93
CV853-012	480	<10	0.47	<0.1	<10	0.03
CV853-013	384	17	1.59	1.1	23	1.01
CV853-014	337	62	10.45	0.7	19	3.29
CV853-015	306	90	6.67	0.4	<10	1.93
CV853-016	219	14	2.01	0.6	21	0.47
CV853-017	322	38	6.25	1.0	32	2.11
CV853-018	26	36	0.85	2.0	7044	0.05

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 13 May 2025

ANALYSIS REPORT BBM25-49141

Order Number	CV25-853
Project	Corvette
Submission Number	Batch CDM-026
Number of Samples	27

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV853-019	520	90	7.74	0.7	34	5.00
CV853-020	240	153	10.51	0.6	106	3.74
CV853-021	352	64	6.39	1.4	55	1.64
CV853-022	247	128	12.76	1.1	35	2.62
CV853-023	282	126	7.52	1.4	41	2.09
CV853-024	241	124	12.52	1.6	46	2.21
CV853-025	300	119	7.05	0.9	24	3.78
CV853-026	2591	19	6.72	<0.1	<10	15.84
CV853-027	588	132	7.53	0.9	57	4.28
*Std OREAS 753	26	18	0.86	1.9	10130	0.01
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<0.01
*Std OREAS 554	57	>10000	1.72	1.6	34	3.10
*Rep CV853-016	230	12	2.06	0.6	21	0.47
*Rep CV853-017	340	39	6.37	1.0	32	2.12
*Std AMIS0355	284	336	1.26	1.4	7747	0.89

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV853-001	660	67	0.09	0.63	20	27.7
CV853-002	1743	219	0.04	0.38	41	23.9
CV853-003	1022	1309	0.03	0.70	17	22.5
CV853-004	859	421	0.01	1.83	22	23.7
CV853-005	863	422	0.02	1.83	22	24.3
CV853-006	1680	103	0.03	0.10	41	25.3
CV853-007	1035	1793	<0.01	0.26	12	15.9

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 13 May 2025

ANALYSIS REPORT BBM25-49141

Order Number	CV25-853
Project	Corvette
Submission Number	Batch CDM-026
Number of Samples	27

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV853-008	899	1928	<0.01	0.09	14	18.5
CV853-009	313	40	<0.01	0.94	6	>30.0
CV853-010	272	21	<0.01	0.49	<5	>30.0
CV853-011	1000	1801	<0.01	0.25	13	18.4
CV853-012	62	13	<0.01	<0.01	<5	>30.0
CV853-013	111	18	<0.01	0.30	<5	>30.0
CV853-014	3029	77	0.06	0.31	41	23.5
CV853-015	1899	36	0.03	0.30	29	27.7
CV853-016	514	8	0.04	0.05	6	>30.0
CV853-017	1104	82	0.05	0.18	22	28.7
CV853-018	800	15	0.14	0.04	<5	>30.0
CV853-019	1403	138	0.03	0.34	38	22.6
CV853-020	2303	64	0.07	1.26	36	24.7
CV853-021	1113	81	0.06	0.67	21	27.4
CV853-022	3227	59	0.08	1.79	41	22.0
CV853-023	2317	57	0.05	1.59	23	25.6
CV853-024	3669	63	0.09	1.98	42	23.4
CV853-025	1847	126	0.03	0.17	48	24.8
CV853-026	1180	1159	<0.01	0.41	24	21.4
CV853-027	1663	194	0.05	0.45	33	24.6
*Std OREAS 753	756	15	0.11	0.01	<5	>30.0
*Blk BLANK	<10	<5	<0.01	<0.01	<5	<0.1
*Std OREAS 554	1081	31	0.03	0.73	8	25.6
*Rep CV853-016	524	9	0.04	0.05	6	>30.0
*Rep CV853-017	1121	88	0.06	0.20	22	29.1
*Std AMIS0355	1037	155	0.04	0.04	<5	>30.0

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 13 May 2025

ANALYSIS REPORT BBM25-49141

Order Number	CV25-853
Project	Corvette
Submission Number	Batch CDM-026
Number of Samples	27

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV853-001	192	0.49	147	67	<1	<5
CV853-002	159	0.36	230	103	<1	<5
CV853-003	131	0.14	99	75	<1	13
CV853-004	155	0.21	113	82	<1	<5
CV853-005	155	0.21	114	84	<1	<5
CV853-006	148	0.50	292	93	<1	<5
CV853-007	22	0.05	52	61	<1	18
CV853-008	29	0.05	57	51	<1	1557
CV853-009	55	0.17	48	52	<1	10
CV853-010	32	0.12	32	33	<1	8
CV853-011	14	0.06	58	50	<1	233
CV853-012	<10	<0.01	5	6	<1	<5
CV853-013	19	0.10	23	19	<1	<5
CV853-014	100	0.83	255	105	<1	5
CV853-015	89	0.48	225	69	<1	<5
CV853-016	176	0.20	32	40	<1	<5
CV853-017	259	0.38	143	74	<1	<5
CV853-018	37	0.02	<5	94	<1	13
CV853-019	176	0.41	247	79	<1	<5
CV853-020	76	0.87	233	208	<1	<5
CV853-021	218	0.36	139	73	<1	<5
CV853-022	91	0.95	355	118	<1	<5
CV853-023	506	0.40	184	103	<1	<5
CV853-024	108	0.91	338	167	<1	<5
CV853-025	141	0.44	282	133	<1	<5
CV853-026	13	0.12	114	66	<1	8
CV853-027	130	0.45	204	242	<1	<5
*Std OREAS 753	27	<0.01	<5	87	<1	5
*Blk BLANK	<10	<0.01	<5	<5	<1	<5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 13 May 2025

Order Number CV25-853
Project Corvette
Submission Number Batch CDM-026
Number of Samples 27

ANALYSIS REPORT BBM25-49141

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
*Std OREAS 554	65	0.22	118	54	<1	63
*Rep CV853-016	178	0.19	32	44	<1	<5
*Rep CV853-017	262	0.38	146	74	<1	<5
*Std AMIS0355	53	0.04	16	88	<1	<5

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV853-001	<0.1	<0.2	35.1	31.7	3.5	3.07
CV853-002	<0.1	<0.2	12.1	54.2	2.6	2.45
CV853-003	<0.1	<0.2	11.8	89.3	3.0	1.37
CV853-004	0.1	<0.2	21.8	70.2	9.2	1.76
CV853-005	0.2	<0.2	20.4	69.7	9.6	1.61
CV853-006	<0.1	<0.2	7.6	56.9	1.4	3.20
CV853-007	0.1	<0.2	1.9	92.5	1.3	0.45
CV853-008	0.1	<0.2	2.0	96.1	1.7	0.60
CV853-009	0.1	<0.2	29.0	19.0	7.5	0.99
CV853-010	<0.1	<0.2	27.1	10.7	4.1	0.71
CV853-011	0.2	<0.2	2.9	90.1	2.2	0.71
CV853-012	<0.1	<0.2	3.5	1.4	0.2	0.39
CV853-013	<0.1	<0.2	21.9	8.2	9.0	0.74
CV853-014	<0.1	<0.2	17.2	44.4	1.8	5.51
CV853-015	<0.1	<0.2	9.1	29.4	0.9	3.33
CV853-016	<0.1	<0.2	36.7	4.7	2.9	2.47
CV853-017	<0.1	<0.2	33.0	28.2	5.0	3.19
CV853-018	2.6	1.7	3.6	1.1	65.0	0.33

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 13 May 2025

ANALYSIS REPORT BBM25-49141

Order Number	CV25-853
Project	Corvette
Submission Number	Batch CDM-026
Number of Samples	27

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV853-019	0.1	<0.2	7.8	49.5	2.7	2.64
CV853-020	0.2	0.4	18.5	37.0	6.1	5.60
CV853-021	<0.1	<0.2	35.4	26.6	7.3	2.91
CV853-022	0.2	<0.2	22.4	54.8	12.8	6.26
CV853-023	0.1	<0.2	26.2	28.8	9.7	2.87
CV853-024	0.1	<0.2	22.3	50.2	27.2	6.01
CV853-025	<0.1	0.2	9.5	51.7	5.3	2.91
CV853-026	0.7	<0.2	3.8	85.8	2.7	1.25
CV853-027	0.2	0.8	11.2	50.3	9.0	2.84
*Std OREAS 753	2.3	1.6	0.7	0.9	61.9	0.17
*Blk BLANK	<0.1	<0.2	<0.1	<0.5	<0.1	<0.05
*Std OREAS 554	2.9	0.2	67.9	7723	2.5	3.47
*Rep CV853-016	<0.1	<0.2	37.5	4.6	2.8	2.42
*Rep CV853-017	<0.1	<0.2	32.5	28.2	5.0	3.23
*Std AMIS0355	0.9	0.5	5.6	48.9	268	0.94

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV853-001	1.80	1.15	17	3.28	1	3
CV853-002	1.45	0.67	13	2.22	2	1
CV853-003	0.85	0.32	7	1.20	1	<1
CV853-004	0.91	0.66	17	1.50	1	2
CV853-005	1.04	0.66	16	1.70	1	3
CV853-006	2.00	0.70	18	2.74	2	1
CV853-007	0.34	0.10	3	0.34	1	<1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 13 May 2025

ANALYSIS REPORT BBM25-49141

Order Number	CV25-853
Project	Corvette
Submission Number	Batch CDM-026
Number of Samples	27

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV853-008	0.44	0.07	3	0.45	2	<1
CV853-009	0.54	0.29	12	1.12	1	3
CV853-010	0.46	0.31	9	0.93	1	3
CV853-011	0.49	<0.05	3	0.59	1	<1
CV853-012	0.22	<0.05	<1	0.32	<1	1
CV853-013	0.39	0.28	9	0.88	<1	2
CV853-014	3.68	1.12	18	4.60	2	3
CV853-015	2.06	0.73	13	2.82	1	1
CV853-016	1.43	0.69	16	2.57	<1	4
CV853-017	1.92	0.87	18	3.09	2	3
CV853-018	0.15	<0.05	17	0.34	6	2
CV853-019	1.67	0.63	15	2.22	2	1
CV853-020	3.53	1.24	16	4.46	2	3
CV853-021	1.81	0.91	18	3.20	2	3
CV853-022	4.10	1.40	19	5.59	3	3
CV853-023	1.78	0.82	17	2.92	2	2
CV853-024	3.68	1.41	20	5.37	2	3
CV853-025	1.86	0.64	15	2.46	2	1
CV853-026	0.96	0.23	6	0.90	2	<1
CV853-027	1.69	0.71	16	2.25	2	2
*Std OREAS 753	<0.05	<0.05	16	0.13	6	1
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<1
*Std OREAS 554	1.99	0.83	12	4.11	2	2
*Rep CV853-016	1.42	0.74	16	2.57	<1	4
*Rep CV853-017	1.98	0.86	19	3.22	2	3
*Std AMIS0355	0.19	0.07	72	1.02	7	3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 13 May 2025

ANALYSIS REPORT BBM25-49141

Order Number	CV25-853
Project	Corvette
Submission Number	Batch CDM-026
Number of Samples	27

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV853-001	0.64	<0.2	16.6	0.28	<2	4
CV853-002	0.50	<0.2	5.3	0.21	<2	1
CV853-003	0.30	<0.2	5.8	0.14	<2	1
CV853-004	0.34	<0.2	11.3	0.17	10	3
CV853-005	0.35	<0.2	10.8	0.18	10	3
CV853-006	0.71	<0.2	2.9	0.27	<2	1
CV853-007	0.11	<0.2	0.9	0.06	6	<1
CV853-008	0.12	<0.2	0.9	0.07	<2	<1
CV853-009	0.18	<0.2	16.2	0.07	<2	2
CV853-010	0.15	<0.2	15.7	0.07	<2	2
CV853-011	0.16	<0.2	1.2	0.08	<2	<1
CV853-012	0.08	<0.2	1.9	<0.05	<2	<1
CV853-013	0.13	<0.2	13.0	0.06	<2	2
CV853-014	1.20	<0.2	7.2	0.55	<2	3
CV853-015	0.76	<0.2	3.6	0.29	<2	2
CV853-016	0.50	<0.2	19.5	0.23	<2	6
CV853-017	0.63	<0.2	16.1	0.27	3	4
CV853-018	<0.05	<0.2	1.8	<0.05	3	52
CV853-019	0.57	<0.2	3.1	0.24	11	2
CV853-020	1.15	<0.2	7.9	0.51	11	5
CV853-021	0.62	<0.2	17.6	0.26	7	3
CV853-022	1.33	<0.2	9.5	0.60	19	4
CV853-023	0.58	<0.2	12.7	0.25	6	3
CV853-024	1.24	<0.2	9.8	0.50	6	4
CV853-025	0.63	<0.2	4.1	0.27	<2	2
CV853-026	0.27	<0.2	1.5	0.13	<2	<1
CV853-027	0.56	<0.2	4.9	0.23	2	2
*Std OREAS 753	<0.05	<0.2	0.4	<0.05	3	35
*Blk BLANK	<0.05	<0.2	<0.1	<0.05	<2	<1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 13 May 2025

ANALYSIS REPORT BBM25-49141

Order Number	CV25-853
Project	Corvette
Submission Number	Batch CDM-026
Number of Samples	27

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
*Std OREAS 554	0.71	<0.2	35.5	0.27	3	6
*Rep CV853-016	0.50	<0.2	19.7	0.22	<2	6
*Rep CV853-017	0.64	<0.2	15.7	0.28	4	4
*Std AMIS0355	0.08	<0.2	2.8	<0.05	<2	48

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV853-001	17.2	<5	4.21	38.2	0.3	3.4
CV853-002	7.3	<5	1.59	26.7	0.4	1.9
CV853-003	5.8	<5	1.40	24.9	0.5	1.2
CV853-004	9.0	9	2.39	93.3	0.3	1.8
CV853-005	9.0	9	2.33	91.6	0.4	1.8
CV853-006	6.0	<5	1.13	17.2	1.0	2.0
CV853-007	1.2	<5	0.22	0.8	0.4	0.3
CV853-008	1.2	<5	0.26	0.3	1.1	0.3
CV853-009	10.1	5	2.99	72.0	0.3	1.6
CV853-010	9.1	<5	2.77	39.3	0.2	1.6
CV853-011	1.8	<5	0.39	0.4	0.7	0.5
CV853-012	1.6	<5	0.43	1.7	0.2	0.3
CV853-013	7.4	<5	2.24	35.0	0.1	1.1
CV853-014	11.8	<5	2.40	21.8	0.7	3.5
CV853-015	6.8	<5	1.40	15.0	0.2	2.1
CV853-016	14.2	6	3.99	23.8	<0.1	2.6
CV853-017	15.5	7	3.89	36.5	0.1	3.4
CV853-018	1.5	17	0.41	652	0.7	0.4

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 13 May 2025

Order Number	CV25-853
Project	Corvette
Submission Number	Batch CDM-026
Number of Samples	27

ANALYSIS REPORT BBM25-49141

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV853-019	5.6	6	1.10	28.9	0.3	1.7
CV853-020	12.7	12	2.63	22.7	0.3	3.7
CV853-021	16.2	8	4.06	54.0	0.1	3.1
CV853-022	14.6	5	3.12	42.4	0.3	4.5
CV853-023	13.2	9	3.19	43.6	0.5	2.7
CV853-024	14.6	9	2.92	63.0	0.2	4.1
CV853-025	6.5	11	1.27	34.0	0.2	2.0
CV853-026	2.6	<5	0.55	0.3	0.2	0.8
CV853-027	6.7	13	1.45	51.1	0.4	2.0
*Std OREAS 753	0.3	11	0.08	611	0.3	0.1
*Blk BLANK	<0.1	<5	<0.05	<0.2	<0.1	<0.1
*Std OREAS 554	27.7	18	7.60	87.4	2.2	5.1
*Rep CV853-016	14.5	5	3.94	22.9	<0.1	2.9
*Rep CV853-017	15.3	7	3.92	36.0	<0.1	3.1
*Std AMIS0355	2.0	8	0.63	3771	0.5	1.2

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV853-001	<1	<0.5	0.52	2.0	<0.5	0.28
CV853-002	<1	<0.5	0.37	0.7	<0.5	0.21
CV853-003	<1	<0.5	0.21	0.9	<0.5	0.13
CV853-004	<1	<0.5	0.29	3.0	0.7	0.15
CV853-005	<1	<0.5	0.27	3.4	0.7	0.16
CV853-006	<1	<0.5	0.46	0.2	<0.5	0.28
CV853-007	<1	<0.5	0.07	<0.1	<0.5	0.06

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 13 May 2025

ANALYSIS REPORT BBM25-49141

Order Number	CV25-853
Project	Corvette
Submission Number	Batch CDM-026
Number of Samples	27

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV853-008	<1	<0.5	0.08	<0.1	<0.5	0.07
CV853-009	<1	<0.5	0.15	4.0	<0.5	0.08
CV853-010	<1	<0.5	0.14	3.5	<0.5	0.06
CV853-011	<1	<0.5	0.09	<0.1	<0.5	0.06
CV853-012	<1	<0.5	0.05	0.7	<0.5	<0.05
CV853-013	<1	<0.5	0.11	2.9	<0.5	0.06
CV853-014	<1	<0.5	0.82	0.9	<0.5	0.51
CV853-015	<1	<0.5	0.49	0.3	<0.5	0.30
CV853-016	1	0.6	0.41	4.0	<0.5	0.24
CV853-017	<1	<0.5	0.54	2.6	<0.5	0.28
CV853-018	235	41.8	0.06	0.7	3.9	<0.05
CV853-019	1	<0.5	0.37	0.2	<0.5	0.23
CV853-020	<1	2.5	0.82	0.9	<0.5	0.49
CV853-021	<1	<0.5	0.51	2.9	<0.5	0.26
CV853-022	<1	<0.5	0.93	1.2	<0.5	0.61
CV853-023	<1	<0.5	0.44	1.8	<0.5	0.24
CV853-024	<1	<0.5	0.89	1.1	<0.5	0.52
CV853-025	<1	<0.5	0.45	0.3	<0.5	0.26
CV853-026	<1	<0.5	0.18	<0.1	<0.5	0.12
CV853-027	1	<0.5	0.43	0.8	<0.5	0.24
*Std OREAS 753	135	19.6	<0.05	0.4	3.8	<0.05
*Blk BLANK	<1	<0.5	<0.05	<0.1	<0.5	<0.05
*Std OREAS 554	2	0.6	0.61	8.7	0.6	0.32
*Rep CV853-016	1	0.6	0.39	3.9	<0.5	0.20
*Rep CV853-017	<1	<0.5	0.50	2.5	<0.5	0.27
*Std AMIS0355	476	214	0.26	4.9	29.5	<0.05

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 13 May 2025

ANALYSIS REPORT BBM25-49141

Order Number	CV25-853
Project	Corvette
Submission Number	Batch CDM-026
Number of Samples	27

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
CV853-001	0.52	<1	16.3	1.8	124	<5
CV853-002	0.23	<1	13.0	1.3	40.0	-
CV853-003	0.33	<1	7.3	0.8	35.7	-
CV853-004	1.04	14	9.1	1.1	86.4	13
CV853-005	1.06	13	8.8	1.1	95.6	-
CV853-006	0.08	1	17.0	1.9	46.4	-
CV853-007	<0.05	4	2.6	0.4	10.0	-
CV853-008	<0.05	2	3.4	0.4	10.6	-
CV853-009	2.06	4	4.6	0.5	111	34
CV853-010	1.64	1	4.0	0.4	97.1	-
CV853-011	<0.05	<1	4.0	0.5	13.5	-
CV853-012	0.32	<1	2.0	0.3	29.5	-
CV853-013	1.36	<1	3.9	0.4	79.8	-
CV853-014	0.30	3	30.2	3.4	91.3	-
CV853-015	0.12	<1	18.3	2.1	50.4	<5
CV853-016	1.15	1	13.6	1.5	149	-
CV853-017	0.73	1	17.0	1.9	118	-
CV853-018	8.38	5	1.7	0.2	28.0	-
CV853-019	0.13	34	13.9	1.6	41.7	-
CV853-020	0.33	5	29.1	3.3	95.8	17
CV853-021	0.81	2	16.7	1.9	108	-
CV853-022	0.35	8	33.3	3.9	114	5
CV853-023	0.83	<1	14.6	1.6	83.7	6
CV853-024	0.39	1	32.3	3.5	110	<5
CV853-025	0.15	<1	15.7	1.9	43.7	-
CV853-026	<0.05	<1	7.2	0.9	18.8	-
CV853-027	0.29	2	14.3	1.6	49.7	-
*Std OREAS 753	6.06	5	0.8	<0.1	11.8	-
*Blk BLANK	<0.05	<1	<0.5	<0.1	<0.5	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 13 May 2025

ANALYSIS REPORT BBM25-49141

Order Number	CV25-853
Project	Corvette
Submission Number	Batch CDM-026
Number of Samples	27

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
*Std OREAS 554	14.73	1	19.0	2.0	79.0	-
*Rep CV853-016	1.12	1	13.1	1.3	144	-
*Rep CV853-017	0.77	4	16.7	1.7	104	-
*Std AMIS0355	6.15	2	4.5	0.3	23.4	-
*Std OREAS 250c	-	-	-	-	-	313
*Blk BLANK	-	-	-	-	-	<5

THE END OF THE REPORT

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

ANALYSIS REPORT BBM25-49147

To INNOVA LITHIUM INC
DARREN SMITH
1801 MCGILL COLLEGE AVENUE, SUITE 900
MONTREAL H3A 1Z4
QC
CANADA

Order Number	CV25-856	Date Received	18 Apr 2025
Project	Corvette	Date Analysed	26 Apr 2025 - 06 May 2025
Submission Number	Batch CDM-028	Date Completed	07 May 2025
Number of Samples	28	SGS Order Number	BBM25-49147

Methods Summary

Number of Samples	Method Code	Description
28	G_WGH_KG	Weight of samples received
28	GE_ICP91A50	Na2O2/NaOH Fusion, 500°C, HNO3, ICPAES, 0.1g-50ml, Glassy Carbon crucibles
28	GE_IMS91A50	Na2O2/NaOH Fusion, ICP-MS, Glassy Carbon crucibles
19	GE_FAA30V5	Au, FAS, exploration grade, AAS, 30g-5ml

Comments

Preparation of samples was performed at the SGS Val-d'Or site.
Analysis of samples was performed at the SGS Burnaby site.

Received samples with "X" suffix are not to be reported in the final certificate as per client's request.
Some analysis of Over-Limits will be performed at SGS Lakefield and the reports are sent separately.

Authorised Signatory



John Chiang
Laboratory Operations Manager

SCC Accredited LAB Accrédité CCN

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WARNING: The sample(s) to which the findings recorded herein (the "Findings") relate was(were) drawn and / or provided by the Client or by a third party acting at the Client's direction. The Findings constitute no warranty of the sample's representativeness of any goods and strictly relate to the sample(s). The Company accepts no liability with regard to the origin or source from which the sample(s) is/are said to be extracted. The findings report on the samples provided by the client and are not intended for commercial or contractual settlement purposes.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

ANALYSIS REPORT BBM25-49147

Order Number	CV25-856
Project	Corvette
Submission Number	Batch CDM-028
Number of Samples	28

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
CV856-001	3.69	7.44	20	52	<5	5.9
CV856-002	3.79	7.64	164	214	<5	3.7
CV856-003	3.91	7.94	816	196	<5	4.7
CV856-004	3.94	6.85	56	140	<5	1.4
CV856-005	-	7.09	56	145	<5	1.6
CV856-006	4.77	8.07	34	75	<5	3.1
CV856-007	4.72	7.31	369	30	<5	4.2
CV856-008	4.44	8.44	20	23	<5	2.0
CV856-009	3.31	7.98	21	17	<5	2.7
CV856-010	3.47	7.89	20	17	<5	3.5
CV856-011	2.82	7.82	20	49	<5	2.8
CV856-012	0.51	0.17	22	13	<5	<0.1
CV856-013	2.07	7.77	21	16	<5	2.4
CV856-014	2.99	7.46	21	39	<5	2.7
CV856-015	1.89	7.60	18	18	<5	2.8
CV856-016	1.31	8.95	12	12	<5	0.6
CV856-017	3.15	8.80	13	24	<5	0.8
CV856-018	0.02	8.74	13	18	124	0.2
CV856-019	3.25	8.45	19	27	<5	1.1
CV856-020	4.48	8.20	16	25	<5	1.9
CV856-021	4.51	9.22	19	79	<5	0.8
CV856-022	3.32	8.24	60	62	<5	2.0
CV856-023	1.12	10.04	358	693	<5	0.7
CV856-024	3.37	9.47	145	700	<5	1.4
CV856-025	3.39	8.47	12	267	<5	5.9
CV856-026	3.37	9.25	17	316	<5	3.9
CV856-027	1.01	9.88	24	330	<5	6.1
CV856-028	3.54	8.61	11	230	<5	4.9
*Std OREAS 750	-	5.54	12	430	40	0.8

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

ANALYSIS REPORT BBM25-49147

Order Number	CV25-856
Project	Corvette
Submission Number	Batch CDM-028
Number of Samples	28

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
*Blk BLANK	-	<0.01	<10	<10	<5	<0.1
*Rep CV856-024	-	9.46	141	703	<5	1.4
*Std OREAS 553	-	2.96	300	326	<5	5.5
*Std AMIS0341	-	8.80	447	159	225	0.5

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV856-001	191	113	11.20	0.3	16	4.21
CV856-002	261	31	12.61	1.0	37	2.46
CV856-003	233	82	14.69	0.8	37	2.75
CV856-004	287	62	7.08	0.8	44	1.72
CV856-005	282	62	7.86	0.8	48	1.92
CV856-006	205	84	12.68	0.5	53	2.74
CV856-007	194	95	10.95	0.3	28	2.55
CV856-008	194	88	9.07	0.3	42	2.24
CV856-009	186	111	12.01	0.2	48	2.77
CV856-010	169	112	13.20	0.2	42	3.06
CV856-011	159	159	15.84	0.4	51	3.18
CV856-012	373	<10	0.34	<0.1	<10	0.02
CV856-013	171	95	14.86	0.2	64	4.20
CV856-014	155	120	14.20	0.5	59	4.45
CV856-015	180	81	11.41	0.2	53	3.68
CV856-016	268	27	7.87	0.1	59	3.14
CV856-017	383	43	7.78	0.2	67	2.94
CV856-018	28	17	0.88	2.0	9721	0.01

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

Order Number	CV25-856
Project	Corvette
Submission Number	Batch CDM-028
Number of Samples	28

ANALYSIS REPORT BBM25-49147

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV856-019	269	47	7.65	0.2	50	2.63
CV856-020	340	110	7.34	0.2	39	2.50
CV856-021	348	48	7.16	0.5	58	2.74
CV856-022	274	67	7.12	0.4	32	2.22
CV856-023	262	49	3.86	3.1	159	0.94
CV856-024	285	78	4.96	2.9	55	0.98
CV856-025	161	50	6.50	1.3	37	1.25
CV856-026	164	21	5.05	1.3	35	1.30
CV856-027	111	<10	6.81	1.6	65	1.74
CV856-028	131	38	6.81	1.4	35	1.34
*Std OREAS 750	35	19	1.70	1.8	2244	0.32
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<0.01
*Rep CV856-024	280	81	4.96	2.9	53	0.97
*Std OREAS 553	46	5695	1.27	0.7	95	5.48
*Std AMIS0341	475	47	0.96	2.9	4738	0.22

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV856-001	2120	119	0.09	0.13	40	22.9
CV856-002	3621	68	0.12	0.16	47	24.6
CV856-003	4552	76	0.09	0.46	47	22.3
CV856-004	1938	52	0.06	0.30	25	>30.0
CV856-005	2148	54	0.06	0.28	27	>30.0
CV856-006	3365	74	0.10	0.40	46	23.9
CV856-007	3528	74	0.09	0.40	38	24.4

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

ANALYSIS REPORT BBM25-49147

Order Number	CV25-856
Project	Corvette
Submission Number	Batch CDM-028
Number of Samples	28

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV856-008	2547	76	0.08	0.35	36	24.5
CV856-009	3303	75	0.09	0.56	49	23.2
CV856-010	3597	77	0.09	0.38	45	22.0
CV856-011	3880	85	0.08	0.91	47	19.9
CV856-012	25	8	<0.01	<0.01	<5	>30.0
CV856-013	3801	72	0.10	0.17	47	20.0
CV856-014	3115	67	0.09	0.05	42	21.0
CV856-015	2306	80	0.09	0.22	44	22.8
CV856-016	1217	76	0.06	0.07	22	24.7
CV856-017	1489	99	0.06	0.06	27	25.8
CV856-018	775	16	0.11	0.01	<5	>30.0
CV856-019	1646	93	0.06	0.15	23	26.2
CV856-020	1488	113	0.06	0.51	24	26.1
CV856-021	1093	134	0.06	0.04	25	26.4
CV856-022	1614	100	0.05	1.06	24	26.6
CV856-023	377	70	0.05	0.94	18	28.5
CV856-024	593	79	0.08	1.21	19	28.3
CV856-025	1256	15	0.20	0.40	16	26.0
CV856-026	909	17	0.21	0.17	17	27.5
CV856-027	1305	14	0.22	0.13	18	23.5
CV856-028	1331	19	0.19	0.50	16	26.7
*Std OREAS 750	395	15	0.07	0.07	<5	>30.0
*Blk BLANK	<10	5	<0.01	<0.01	<5	<0.1
*Rep CV856-024	581	78	0.08	1.21	19	28.7
*Std OREAS 553	1617	30	0.04	0.28	7	25.1
*Std AMIS0341	1740	72	0.27	0.03	<5	>30.0

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

ANALYSIS REPORT BBM25-49147

Order Number	CV25-856
Project	Corvette
Submission Number	Batch CDM-028
Number of Samples	28

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV856-001	153	0.90	356	226	<1	33
CV856-002	132	1.24	412	180	<1	<5
CV856-003	77	1.14	403	157	<1	26
CV856-004	179	0.60	199	82	<1	<5
CV856-005	179	0.66	221	86	<1	<5
CV856-006	75	1.15	397	113	<1	15
CV856-007	58	0.94	326	209	<1	<5
CV856-008	74	0.93	300	114	<1	<5
CV856-009	60	1.13	406	87	<1	7
CV856-010	41	1.08	382	108	<1	9
CV856-011	35	1.08	375	201	<1	6
CV856-012	<10	0.01	6	<5	<1	<5
CV856-013	39	1.13	399	130	<1	7
CV856-014	31	1.02	376	84	<1	15
CV856-015	44	1.05	357	51	<1	20
CV856-016	47	0.41	146	29	<1	<5
CV856-017	65	0.46	176	368	<1	<5
CV856-018	32	<0.01	<5	91	<1	6
CV856-019	76	0.42	159	200	<1	<5
CV856-020	79	0.45	168	101	<1	<5
CV856-021	131	0.46	172	70	<1	<5
CV856-022	112	0.44	154	128	<1	29
CV856-023	213	0.50	124	110	<1	24
CV856-024	220	0.51	135	95	<1	10
CV856-025	409	0.93	163	140	<1	<5
CV856-026	426	1.01	162	123	<1	<5
CV856-027	278	1.11	159	88	<1	<5
CV856-028	287	0.93	155	120	<1	<5
*Std OREAS 750	75	0.16	28	65	<1	11

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

ANALYSIS REPORT BBM25-49147

Order Number	CV25-856
Project	Corvette
Submission Number	Batch CDM-028
Number of Samples	28

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
*Blk BLANK	<10	<0.01	<5	<5	<1	<5
*Rep CV856-024	218	0.51	136	92	<1	13
*Std OREAS 553	58	0.20	78	51	<1	7
*Std AMIS0341	68	0.01	6	115	<1	23

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV856-001	<0.1	0.4	14.0	62.8	1.1	5.15
CV856-002	<0.1	<0.2	25.6	53.7	2.2	7.46
CV856-003	<0.1	<0.2	23.8	55.9	1.8	7.02
CV856-004	<0.1	<0.2	33.0	30.4	3.5	4.21
CV856-005	<0.1	<0.2	34.4	32.5	3.7	4.54
CV856-006	<0.1	<0.2	27.7	50.7	7.4	7.55
CV856-007	<0.1	0.6	35.4	49.1	5.4	6.58
CV856-008	<0.1	0.2	41.2	43.4	7.6	6.10
CV856-009	0.1	<0.2	23.7	54.0	4.9	7.02
CV856-010	<0.1	<0.2	24.6	55.5	1.7	7.17
CV856-011	<0.1	0.4	32.3	76.6	2.9	6.70
CV856-012	<0.1	<0.2	3.3	<0.5	0.3	0.37
CV856-013	<0.1	<0.2	27.3	53.9	2.8	6.74
CV856-014	<0.1	<0.2	24.0	49.6	3.0	5.91
CV856-015	0.1	<0.2	32.7	51.9	4.8	6.42
CV856-016	<0.1	<0.2	13.0	23.2	4.5	3.34
CV856-017	<0.1	0.9	34.4	24.3	7.6	3.27
CV856-018	2.4	1.5	0.8	0.8	63.0	0.16

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 08 May 2025

ANALYSIS REPORT BBM25-49147

Order Number	CV25-856
Project	Corvette
Submission Number	Batch CDM-028
Number of Samples	28

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV856-019	<0.1	0.4	32.5	27.5	9.7	3.18
CV856-020	0.2	<0.2	36.1	42.1	3.7	3.36
CV856-021	<0.1	<0.2	34.1	31.8	1.9	2.64
CV856-022	0.3	0.3	34.1	46.5	2.5	3.17
CV856-023	0.3	<0.2	54.1	20.1	9.7	3.06
CV856-024	0.2	<0.2	49.9	23.4	6.6	3.42
CV856-025	<0.1	<0.2	65.6	17.1	4.0	4.61
CV856-026	<0.1	<0.2	68.0	15.2	3.3	4.88
CV856-027	<0.1	<0.2	74.2	15.4	4.5	5.09
CV856-028	<0.1	<0.2	64.6	21.3	4.7	4.56
*Std OREAS 750	1.1	0.6	33.9	3.6	22.2	2.64
*Blk BLANK	<0.1	<0.2	<0.1	<0.5	0.2	<0.05
*Rep CV856-024	0.3	<0.2	48.3	23.7	6.8	3.22
*Std OREAS 553	2.5	<0.2	51.5	5841	0.9	3.42
*Std AMIS0341	23.9	<0.2	1.0	3.9	459	0.27

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV856-001	3.43	1.31	19	4.75	2	3
CV856-002	4.81	1.68	22	6.68	2	4
CV856-003	4.39	1.66	21	6.07	2	4
CV856-004	2.60	1.02	16	3.95	1	4
CV856-005	2.82	1.05	17	4.20	1	4
CV856-006	4.65	1.59	22	6.29	2	4
CV856-007	4.24	1.80	19	5.95	2	4

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

Order Number	CV25-856
Project	Corvette
Submission Number	Batch CDM-028
Number of Samples	28

ANALYSIS REPORT BBM25-49147

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV856-008	3.66	1.40	21	5.47	2	5
CV856-009	4.39	1.43	20	6.00	2	4
CV856-010	4.59	1.61	21	6.21	2	4
CV856-011	4.25	1.84	22	6.48	2	4
CV856-012	0.24	<0.05	<1	0.31	1	<1
CV856-013	4.26	1.66	23	6.14	2	4
CV856-014	3.73	1.45	22	5.09	2	3
CV856-015	4.01	1.77	20	5.65	2	4
CV856-016	2.12	1.29	19	3.48	1	3
CV856-017	1.96	0.90	20	3.31	1	3
CV856-018	<0.05	<0.05	15	0.15	6	1
CV856-019	1.91	0.92	19	3.12	1	3
CV856-020	2.09	0.90	17	3.41	1	3
CV856-021	1.47	0.83	22	2.84	<1	3
CV856-022	1.91	0.87	18	2.94	2	3
CV856-023	1.73	1.23	23	3.57	2	4
CV856-024	1.80	1.16	22	3.69	2	4
CV856-025	2.34	1.89	21	5.65	2	5
CV856-026	2.47	1.97	22	5.91	1	5
CV856-027	2.57	2.11	22	6.49	2	5
CV856-028	2.37	1.90	21	5.67	1	5
*Std OREAS 750	1.27	0.57	12	2.95	2	3
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<1
*Rep CV856-024	1.82	1.11	22	3.69	2	4
*Std OREAS 553	1.90	0.82	8	4.06	1	3
*Std AMIS0341	0.12	<0.05	43	0.27	9	3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

ANALYSIS REPORT BBM25-49147

Order Number	CV25-856
Project	Corvette
Submission Number	Batch CDM-028
Number of Samples	28

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV856-001	1.11	<0.2	5.5	0.50	<2	3
CV856-002	1.61	<0.2	10.7	0.72	<2	5
CV856-003	1.45	<0.2	10.2	0.66	<2	5
CV856-004	0.90	<0.2	15.9	0.38	<2	4
CV856-005	0.93	<0.2	16.8	0.42	<2	4
CV856-006	1.61	<0.2	12.2	0.71	<2	5
CV856-007	1.37	<0.2	16.4	0.68	<2	5
CV856-008	1.25	<0.2	19.9	0.53	<2	6
CV856-009	1.49	<0.2	10.2	0.66	<2	5
CV856-010	1.52	<0.2	10.5	0.66	<2	5
CV856-011	1.41	<0.2	14.9	0.70	<2	6
CV856-012	0.08	<0.2	1.8	<0.05	<2	<1
CV856-013	1.41	<0.2	11.9	0.59	<2	5
CV856-014	1.26	<0.2	10.9	0.56	<2	5
CV856-015	1.31	<0.2	14.9	0.65	<2	6
CV856-016	0.69	<0.2	4.5	0.31	<2	4
CV856-017	0.66	<0.2	16.4	0.31	<2	4
CV856-018	<0.05	<0.2	0.4	<0.05	3	35
CV856-019	0.64	<0.2	16.1	0.30	<2	4
CV856-020	0.71	<0.2	17.4	0.33	<2	4
CV856-021	0.50	<0.2	16.3	0.20	<2	5
CV856-022	0.63	<0.2	16.8	0.29	<2	4
CV856-023	0.62	<0.2	26.5	0.26	4	7
CV856-024	0.65	<0.2	24.3	0.27	4	7
CV856-025	0.86	<0.2	27.4	0.31	<2	14
CV856-026	0.92	<0.2	28.0	0.33	<2	14
CV856-027	0.96	<0.2	31.4	0.34	3	15
CV856-028	0.86	<0.2	27.5	0.33	<2	13
*Std OREAS 750	0.49	<0.2	17.2	0.17	<2	19

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 08 May 2025

ANALYSIS REPORT BBM25-49147

Order Number	CV25-856
Project	Corvette
Submission Number	Batch CDM-028
Number of Samples	28

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
*Blk BLANK	<0.05	<0.2	<0.1	<0.05	<2	<1
*Rep CV856-024	0.63	<0.2	23.0	0.27	4	7
*Std OREAS 553	0.67	<0.2	30.9	0.25	2	8
*Std AMIS0341	<0.05	<0.2	0.7	<0.05	3	116

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV856-001	11.0	<5	2.10	9.6	0.6	3.5
CV856-002	17.7	<5	3.57	32.7	0.2	5.2
CV856-003	16.5	<5	3.40	26.9	0.4	4.9
CV856-004	16.4	<5	3.98	49.1	0.1	3.5
CV856-005	16.9	6	4.11	50.1	0.1	3.8
CV856-006	18.0	<5	3.78	19.5	0.2	5.1
CV856-007	20.3	29	4.49	11.7	0.2	5.0
CV856-008	21.3	11	5.05	11.7	0.1	5.1
CV856-009	15.9	<5	3.29	8.5	0.2	4.6
CV856-010	16.4	<5	3.38	5.2	0.2	4.9
CV856-011	20.7	6	4.29	9.7	0.3	5.6
CV856-012	1.5	<5	0.40	1.6	0.2	0.3
CV856-013	17.1	<5	3.69	5.3	0.2	5.1
CV856-014	15.2	<5	3.22	10.4	0.1	4.1
CV856-015	19.9	<5	4.36	5.0	0.4	5.0
CV856-016	11.6	<5	2.27	3.6	<0.1	3.4
CV856-017	16.1	49	4.06	8.5	<0.1	3.5
CV856-018	0.4	11	0.08	596	0.2	0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

Order Number	CV25-856
Project	Corvette
Submission Number	Batch CDM-028
Number of Samples	28

ANALYSIS REPORT BBM25-49147

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV856-019	16.3	51	3.90	10.9	<0.1	3.2
CV856-020	17.6	9	4.41	8.2	0.2	3.5
CV856-021	16.0	6	4.02	19.5	<0.1	3.0
CV856-022	15.9	64	3.98	17.4	2.1	3.3
CV856-023	24.8	10	6.30	115	<0.1	4.4
CV856-024	23.5	9	5.96	82.5	<0.1	4.5
CV856-025	35.3	6	8.55	39.3	0.2	6.6
CV856-026	37.4	6	8.91	35.4	0.1	7.2
CV856-027	40.2	<5	9.75	55.9	<0.1	7.8
CV856-028	35.8	6	8.55	47.6	<0.1	6.7
*Std OREAS 750	16.1	14	4.06	237	0.3	3.2
*Blk BLANK	<0.1	<5	<0.05	<0.2	<0.1	<0.1
*Rep CV856-024	22.6	9	5.76	82.1	<0.1	4.2
*Std OREAS 553	23.1	13	6.19	24.3	0.4	4.4
*Std AMIS0341	0.6	12	0.11	3777	11.4	0.2

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV856-001	<1	<0.5	0.80	0.9	<0.5	0.47
CV856-002	1	<0.5	1.13	1.5	<0.5	0.70
CV856-003	1	<0.5	1.06	1.3	<0.5	0.66
CV856-004	<1	<0.5	0.65	3.3	<0.5	0.38
CV856-005	<1	<0.5	0.70	3.5	<0.5	0.41
CV856-006	1	<0.5	1.11	1.7	<0.5	0.67
CV856-007	2	<0.5	0.99	2.7	<0.5	0.64

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

ANALYSIS REPORT BBM25-49147

Order Number	CV25-856
Project	Corvette
Submission Number	Batch CDM-028
Number of Samples	28

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV856-008	<1	<0.5	0.90	3.3	<0.5	0.54
CV856-009	1	<0.5	1.04	1.3	<0.5	0.64
CV856-010	1	<0.5	1.05	1.3	<0.5	0.69
CV856-011	1	<0.5	1.06	1.5	<0.5	0.65
CV856-012	<1	<0.5	<0.05	0.9	<0.5	<0.05
CV856-013	1	<0.5	1.05	1.4	<0.5	0.61
CV856-014	<1	<0.5	0.88	1.2	<0.5	0.56
CV856-015	1	<0.5	0.95	2.0	<0.5	0.59
CV856-016	<1	<0.5	0.52	2.9	<0.5	0.29
CV856-017	1	<0.5	0.53	3.0	<0.5	0.28
CV856-018	137	19.8	<0.05	0.2	3.8	<0.05
CV856-019	1	<0.5	0.50	3.1	<0.5	0.29
CV856-020	1	<0.5	0.53	2.9	<0.5	0.31
CV856-021	1	<0.5	0.41	3.1	<0.5	0.22
CV856-022	<1	<0.5	0.48	3.4	<0.5	0.29
CV856-023	1	0.5	0.53	5.2	0.6	0.28
CV856-024	1	<0.5	0.53	5.0	<0.5	0.28
CV856-025	1	0.8	0.79	2.6	<0.5	0.32
CV856-026	1	0.9	0.82	2.7	<0.5	0.35
CV856-027	1	0.8	0.88	2.8	<0.5	0.35
CV856-028	1	0.8	0.79	2.6	<0.5	0.33
*Std OREAS 750	42	9.7	0.45	6.7	1.4	0.19
*Blk BLANK	<1	<0.5	<0.05	<0.1	<0.5	<0.05
*Rep CV856-024	1	<0.5	0.53	4.7	<0.5	0.26
*Std OREAS 553	1	0.6	0.59	6.0	<0.5	0.27
*Std AMIS0341	81	691	0.06	4.7	39.1	<0.05

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

ANALYSIS REPORT BBM25-49147

Order Number	CV25-856
Project	Corvette
Submission Number	Batch CDM-028
Number of Samples	28

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
CV856-001	0.16	<1	28.8	3.2	117	-
CV856-002	0.37	<1	41.8	4.7	148	<5
CV856-003	0.33	1	37.4	4.2	134	<5
CV856-004	0.85	<1	23.2	2.4	136	<5
CV856-005	0.89	<1	24.7	2.7	146	-
CV856-006	0.47	2	41.9	4.6	158	<5
CV856-007	0.67	3	36.8	4.4	156	<5
CV856-008	0.83	3	33.1	3.6	168	<5
CV856-009	0.40	3	38.4	4.2	141	<5
CV856-010	0.37	3	41.7	4.4	139	<5
CV856-011	0.44	2	37.5	4.4	159	<5
CV856-012	0.30	<1	2.1	0.3	28.2	-
CV856-013	0.40	2	35.1	4.2	144	<5
CV856-014	0.36	3	32.5	3.8	132	<5
CV856-015	0.55	5	34.2	4.0	159	<5
CV856-016	0.73	2	20.1	2.0	125	<5
CV856-017	0.74	2	17.4	2.0	112	<5
CV856-018	6.02	5	0.7	<0.1	12.0	-
CV856-019	0.81	2	17.1	2.0	113	7
CV856-020	0.73	1	18.4	2.1	110	9
CV856-021	0.86	<1	12.7	1.4	123	<5
CV856-022	0.74	2	16.6	1.8	103	-
CV856-023	1.43	4	16.6	1.8	170	<5
CV856-024	1.32	3	17.2	1.8	159	-
CV856-025	0.61	2	22.2	2.2	207	-
CV856-026	0.62	<1	23.0	2.2	214	-
CV856-027	0.74	2	24.6	2.3	228	<5
CV856-028	0.60	1	22.7	2.2	205	-
*Std OREAS 750	4.36	5	13.1	1.2	106	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 08 May 2025

ANALYSIS REPORT BBM25-49147

Order Number	CV25-856
Project	Corvette
Submission Number	Batch CDM-028
Number of Samples	28

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
*Blk BLANK	<0.05	<1	<0.5	<0.1	<0.5	-
*Rep CV856-024	1.29	3	16.6	1.6	156	-
*Std OREAS 553	23.36	1	18.0	1.7	108	-
*Std AMIS0341	12.59	5	1.8	<0.1	21.0	-
*Rep CV856-002	-	-	-	-	-	<5
*Std OREAS L12	-	-	-	-	-	635
*Blk BLANK	-	-	-	-	-	<5

THE END OF THE REPORT

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 13 May 2025

ANALYSIS REPORT BBM25-49149

To INNOVA LITHIUM INC
DARREN SMITH
1801 MCGILL COLLEGE AVENUE, SUITE 900
MONTREAL H3A 1Z4
QC
CANADA

Order Number	CV25-857	Date Received	18 Apr 2025
Project	Corvette	Date Analysed	26 Apr 2025 - 13 May 2025
Submission Number	Batch CDM-029	Date Completed	13 May 2025
Number of Samples	26	SGS Order Number	BBM25-49149

Methods Summary

Number of Samples	Method Code	Description
26	G_WGH_KG	Weight of samples received
26	GE_ICP91A50	Na2O2/NaOH Fusion, 500°C, HNO3, ICPAES, 0.1g-50ml, Glassy Carbon crucibles
26	GE_IMS91A50	Na2O2/NaOH Fusion, ICP-MS, Glassy Carbon crucibles
13	GE_FAA30V5	Au, FAS, exploration grade, AAS, 30g-5ml

Comments

Preparation of samples was performed at the SGS Val-d'Or site.
Analysis of samples was performed at the SGS Burnaby site.

Received samples with "X" suffix are not to be reported in the final certificate as per client's request.
Some analysis of Over-Limits will be performed at SGS Lakefield and the reports are sent separately.

Authorised Signatory



John Chiang
Laboratory Operations Manager

SCC Accredited LAB Accrédité CCN

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 13 May 2025

ANALYSIS REPORT BBM25-49149

Order Number	CV25-857
Project	Corvette
Submission Number	Batch CDM-029
Number of Samples	26

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
CV857-001	1.26	7.11	120	557	<5	6.1
CV857-002	4.00	5.95	26	279	<5	7.6
CV857-003	4.66	7.57	80	213	<5	5.4
CV857-004	1.17	7.03	24	275	<5	5.4
CV857-005	-	6.98	25	273	<5	5.4
CV857-006	3.36	8.24	<10	542	<5	3.4
CV857-007	3.47	8.37	<10	354	<5	3.3
CV857-008	3.21	5.69	26	316	<5	7.4
CV857-009	1.82	7.40	<10	307	<5	4.1
CV857-010	2.42	6.11	<10	396	<5	5.2
CV857-011	3.28	9.00	222	400	<5	2.0
CV857-012	0.51	0.18	16	19	<5	<0.1
CV857-013	2.21	6.81	31	370	<5	1.5
CV857-014	1.81	7.03	46	413	<5	1.6
CV857-015	1.24	5.59	18	150	<5	5.5
CV857-016	3.74	6.55	26	73	<5	5.8
CV857-017	1.22	6.63	463	384	<5	5.5
CV857-018	0.02	8.19	24	58	157	0.3
CV857-019	5.16	6.38	318	190	<5	5.6
CV857-020	3.75	6.59	<10	165	<5	5.6
CV857-021	1.24	5.29	121	114	<5	6.7
CV857-022	3.38	7.13	15	326	<5	3.4
CV857-023	3.78	6.75	22	85	<5	6.8
CV857-024	3.36	2.91	201	120	<5	0.2
CV857-025	3.92	6.88	11	132	<5	6.3
CV857-026	3.28	5.84	38	275	<5	5.5
*Std OREAS 553	-	2.90	323	327	<5	5.4
*Std AMIS0341	-	8.55	454	160	221	0.6
*Std OREAS 147	-	4.92	26	1976	34	1.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 13 May 2025

ANALYSIS REPORT BBM25-49149

Order Number	CV25-857
Project	Corvette
Submission Number	Batch CDM-029
Number of Samples	26

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
*Blk BLANK	-	<0.01	<10	<10	<5	<0.1
*Rep CV857-016	-	6.54	25	74	<5	5.7
*Rep CV857-025	-	6.90	11	133	<5	6.3
*Std OREAS 750	-	5.42	11	421	41	0.8
*Blk BLANK	-	<0.01	<10	<10	<5	<0.1

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV857-001	693	101	10.76	1.5	55	2.86
CV857-002	518	219	13.72	0.7	25	3.80
CV857-003	439	83	6.34	1.3	41	2.35
CV857-004	467	64	5.68	2.2	49	1.90
CV857-005	467	65	5.69	2.2	49	1.91
CV857-006	285	33	3.96	1.3	36	2.26
CV857-007	322	39	4.06	1.1	30	2.52
CV857-008	418	264	13.03	1.0	35	2.81
CV857-009	345	82	7.29	0.7	24	2.97
CV857-010	420	202	10.62	1.1	42	3.08
CV857-011	335	47	5.92	2.8	84	1.66
CV857-012	494	<10	0.42	0.1	<10	0.02
CV857-013	442	28	4.53	1.1	52	1.17
CV857-014	398	34	4.75	1.5	57	1.04
CV857-015	268	59	10.86	0.6	43	3.26
CV857-016	245	83	12.44	0.4	26	3.64
CV857-017	226	83	11.67	0.7	40	2.20

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 13 May 2025

ANALYSIS REPORT BBM25-49149

Order Number	CV25-857
Project	Corvette
Submission Number	Batch CDM-029
Number of Samples	26

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV857-018	27	35	0.84	2.1	6841	0.05
CV857-019	199	65	12.55	0.6	31	2.39
CV857-020	155	124	11.98	0.6	26	2.95
CV857-021	209	99	10.43	0.7	35	2.44
CV857-022	193	22	3.96	1.5	39	0.84
CV857-023	455	114	9.06	0.4	25	3.12
CV857-024	409	26	1.69	0.7	31	0.89
CV857-025	234	46	11.68	0.7	15	2.45
CV857-026	625	97	7.94	1.1	27	2.65
*Std OREAS 553	44	5816	1.25	0.8	102	5.46
*Std AMIS0341	454	52	0.94	2.9	4896	0.22
*Std OREAS 147	76	293	3.23	1.7	2326	0.55
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<0.01
*Rep CV857-016	239	83	12.44	0.4	26	3.64
*Rep CV857-025	223	44	11.67	0.7	16	2.45
*Std OREAS 750	33	20	1.66	1.8	2248	0.31
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<0.01

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV857-001	3678	207	0.16	0.03	25	21.7
CV857-002	5183	194	0.13	0.08	26	20.5
CV857-003	1845	110	0.10	0.03	22	25.1
CV857-004	1437	92	0.10	<0.01	21	26.6
CV857-005	1434	93	0.10	<0.01	21	25.8

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 13 May 2025

ANALYSIS REPORT BBM25-49149

Order Number	CV25-857
Project	Corvette
Submission Number	Batch CDM-029
Number of Samples	26

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV857-006	835	66	0.08	<0.01	17	27.1
CV857-007	967	71	0.08	<0.01	18	26.2
CV857-008	5008	145	0.13	0.21	27	21.6
CV857-009	2222	114	0.10	0.04	21	25.0
CV857-010	3073	195	0.14	0.17	25	22.8
CV857-011	762	99	0.07	0.87	20	26.3
CV857-012	32	8	<0.01	<0.01	<5	>30.0
CV857-013	653	77	0.06	0.16	11	>30.0
CV857-014	728	59	0.05	0.26	10	>30.0
CV857-015	1668	53	0.11	0.19	42	24.7
CV857-016	1907	55	0.13	0.14	48	22.4
CV857-017	1768	37	0.10	0.44	40	24.0
CV857-018	808	13	0.15	0.04	<5	>30.0
CV857-019	1829	20	0.18	0.29	43	23.3
CV857-020	1796	56	0.12	0.19	45	22.9
CV857-021	2855	42	0.17	0.65	32	24.2
CV857-022	1274	18	0.05	0.12	8	29.4
CV857-023	2732	122	0.04	0.15	39	22.9
CV857-024	102	21	<0.01	0.40	<5	>30.0
CV857-025	3182	58	0.11	0.47	39	23.8
CV857-026	1967	242	0.03	2.09	29	26.3
*Std OREAS 553	1628	30	0.05	0.30	7	25.3
*Std AMIS0341	1765	29	0.29	0.02	<5	>30.0
*Std OREAS 147	411	26	0.17	0.03	9	>30.0
*Blk BLANK	<10	<5	<0.01	<0.01	<5	<0.1
*Rep CV857-016	1903	55	0.13	0.14	48	22.4
*Rep CV857-025	3175	54	0.10	0.44	37	23.9
*Std OREAS 750	393	23	0.06	0.07	<5	>30.0
*Blk BLANK	<10	<5	<0.01	<0.01	<5	<0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 13 May 2025

ANALYSIS REPORT BBM25-49149

Order Number	CV25-857
Project	Corvette
Submission Number	Batch CDM-029
Number of Samples	26

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV857-001	707	0.99	180	101	<1	110
CV857-002	506	0.86	178	113	<1	60
CV857-003	201	0.56	143	81	<1	<5
CV857-004	171	0.52	130	73	<1	<5
CV857-005	170	0.52	130	74	<1	<5
CV857-006	334	0.46	121	93	<1	<5
CV857-007	298	0.46	128	93	<1	<5
CV857-008	457	1.10	211	134	<1	18
CV857-009	405	0.69	151	116	<1	<5
CV857-010	362	1.15	197	911	<1	18
CV857-011	142	0.47	140	101	<1	50
CV857-012	<10	0.01	5	6	<1	<5
CV857-013	229	0.22	80	57	<1	49
CV857-014	228	0.23	80	56	<1	18
CV857-015	140	1.01	375	119	<1	48
CV857-016	139	1.14	448	137	<1	8
CV857-017	153	1.09	384	174	<1	13
CV857-018	40	0.02	<5	100	<1	13
CV857-019	144	1.28	355	135	<1	<5
CV857-020	156	1.12	482	133	<1	10
CV857-021	65	0.95	284	311	<1	51
CV857-022	120	0.25	49	62	<1	7
CV857-023	113	0.66	297	105	<1	39
CV857-024	28	0.08	25	22	<1	<5
CV857-025	101	1.19	307	120	<1	8
CV857-026	105	0.42	213	105	<1	139
*Std OREAS 553	58	0.20	75	53	<1	8
*Std AMIS0341	67	0.01	6	120	<1	24

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 13 May 2025

ANALYSIS REPORT BBM25-49149

Order Number	CV25-857
Project	Corvette
Submission Number	Batch CDM-029
Number of Samples	26

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
*Std OREAS 147	297	0.47	63	147	<1	35
*Blk BLANK	<10	<0.01	<5	<5	<1	<5
*Rep CV857-016	139	1.15	445	136	<1	7
*Rep CV857-025	102	1.19	288	117	<1	5
*Std OREAS 750	74	0.15	28	60	<1	14
*Blk BLANK	<10	<0.01	<5	<5	<1	<5

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV857-001	<0.1	<0.2	82.1	57.3	4.9	4.08
CV857-002	<0.1	0.2	73.4	55.8	2.0	3.81
CV857-003	<0.1	<0.2	46.7	26.9	2.2	3.07
CV857-004	<0.1	<0.2	43.4	23.3	2.7	2.91
CV857-005	<0.1	<0.2	43.2	23.1	2.7	2.89
CV857-006	<0.1	<0.2	34.5	20.6	3.1	2.85
CV857-007	<0.1	<0.2	34.3	21.3	2.2	2.75
CV857-008	<0.1	0.3	63.0	45.9	4.5	3.83
CV857-009	<0.1	<0.2	50.6	34.0	3.5	3.20
CV857-010	<0.1	1.9	78.5	55.8	7.7	3.88
CV857-011	0.3	<0.2	41.9	25.0	5.6	2.81
CV857-012	<0.1	<0.2	3.8	0.7	0.3	0.32
CV857-013	0.2	<0.2	40.8	17.2	2.2	1.98
CV857-014	0.1	<0.2	37.0	14.7	2.9	1.77
CV857-015	<0.1	<0.2	15.8	46.8	5.6	5.64
CV857-016	<0.1	<0.2	18.3	53.5	1.7	6.74

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 13 May 2025

Order Number CV25-857
Project Corvette
Submission Number Batch CDM-029
Number of Samples 26

ANALYSIS REPORT BBM25-49149

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV857-017	<0.1	0.2	27.0	44.9	8.7	8.00
CV857-018	2.5	1.6	3.5	1.2	66.0	0.36
CV857-019	<0.1	<0.2	25.1	48.1	5.7	8.77
CV857-020	<0.1	<0.2	17.5	51.2	3.0	6.34
CV857-021	<0.1	0.6	21.9	33.1	1.4	6.28
CV857-022	<0.1	<0.2	36.1	8.1	2.9	2.52
CV857-023	<0.1	<0.2	11.7	51.2	1.2	4.07
CV857-024	<0.1	<0.2	20.5	9.2	2.5	0.50
CV857-025	<0.1	<0.2	29.3	46.6	1.1	8.31
CV857-026	0.2	0.2	20.4	49.2	2.0	3.83
*Std OREAS 553	2.6	0.2	51.3	6160	0.8	3.56
*Std AMIS0341	25.0	0.3	1.1	3.6	462	0.23
*Std OREAS 147	13.5	0.9	1172	6.6	235	8.53
*Blk BLANK	<0.1	<0.2	<0.1	<0.5	0.2	<0.05
*Rep CV857-016	<0.1	<0.2	18.8	53.4	1.4	6.69
*Rep CV857-025	<0.1	<0.2	30.1	46.6	0.9	7.96
*Std OREAS 750	1.0	0.6	34.1	4.1	22.4	2.59
*Blk BLANK	<0.1	<0.2	<0.1	0.6	0.2	<0.05

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV857-001	2.06	1.78	15	5.26	2	3
CV857-002	2.09	1.66	13	5.07	2	3
CV857-003	1.75	1.15	16	3.61	2	3
CV857-004	1.67	1.07	15	3.44	1	3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 13 May 2025

ANALYSIS REPORT BBM25-49149

Order Number	CV25-857
Project	Corvette
Submission Number	Batch CDM-029
Number of Samples	26

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV857-005	1.64	1.09	15	3.32	1	3
CV857-006	1.65	0.94	18	3.06	2	4
CV857-007	1.71	0.92	19	2.92	2	3
CV857-008	2.00	1.52	14	4.54	2	3
CV857-009	1.83	1.24	17	3.88	1	3
CV857-010	2.02	1.68	16	4.80	2	3
CV857-011	1.68	1.10	21	3.28	2	4
CV857-012	0.22	<0.05	<1	0.32	1	<1
CV857-013	1.19	0.76	15	2.41	1	2
CV857-014	0.99	0.73	15	2.36	2	3
CV857-015	3.60	1.32	17	4.83	2	3
CV857-016	4.19	1.52	21	6.10	2	4
CV857-017	4.97	1.58	21	6.94	2	5
CV857-018	0.11	0.05	17	0.38	6	2
CV857-019	5.42	1.92	22	7.68	2	4
CV857-020	3.80	1.48	20	5.48	2	3
CV857-021	4.17	1.47	19	5.44	2	3
CV857-022	1.55	0.79	16	2.81	1	4
CV857-023	2.30	1.02	17	3.75	2	2
CV857-024	0.23	0.22	7	0.68	1	2
CV857-025	5.18	1.78	22	7.25	2	4
CV857-026	2.13	0.82	15	3.36	2	2
*Std OREAS 553	1.90	0.78	8	4.04	1	3
*Std AMIS0341	0.13	<0.05	43	0.23	9	3
*Std OREAS 147	2.47	9.87	18	21.38	3	5
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<1
*Rep CV857-016	4.31	1.59	21	6.17	2	4
*Rep CV857-025	5.09	1.81	23	7.59	2	4
*Std OREAS 750	1.29	0.59	14	3.13	3	3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 13 May 2025

ANALYSIS REPORT BBM25-49149

Order Number	CV25-857
Project	Corvette
Submission Number	Batch CDM-029
Number of Samples	26

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<1

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV857-001	0.74	<0.2	38.7	0.27	<2	28
CV857-002	0.75	<0.2	34.3	0.29	<2	24
CV857-003	0.65	<0.2	22.5	0.25	<2	12
CV857-004	0.55	<0.2	20.6	0.23	<2	11
CV857-005	0.57	<0.2	20.8	0.22	<2	11
CV857-006	0.56	<0.2	16.6	0.23	<2	6
CV857-007	0.55	<0.2	16.3	0.22	<2	6
CV857-008	0.71	<0.2	30.7	0.26	<2	23
CV857-009	0.65	<0.2	24.4	0.25	<2	13
CV857-010	0.71	<0.2	37.6	0.25	<2	27
CV857-011	0.55	<0.2	20.4	0.24	<2	6
CV857-012	0.07	<0.2	2.0	<0.05	<2	<1
CV857-013	0.38	<0.2	21.8	0.17	<2	3
CV857-014	0.36	<0.2	19.4	0.14	<2	3
CV857-015	1.18	<0.2	6.4	0.50	<2	4
CV857-016	1.44	<0.2	7.4	0.63	<2	4
CV857-017	1.67	<0.2	11.4	0.75	<2	6
CV857-018	<0.05	<0.2	1.8	<0.05	3	51
CV857-019	1.83	<0.2	10.0	0.78	<2	5
CV857-020	1.30	<0.2	7.0	0.59	<2	3
CV857-021	1.37	<0.2	9.5	0.58	<2	6

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 13 May 2025

Order Number CV25-857
Project Corvette
Submission Number Batch CDM-029
Number of Samples 26

ANALYSIS REPORT BBM25-49149

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV857-022	0.52	<0.2	18.8	0.24	<2	5
CV857-023	0.85	<0.2	4.7	0.32	<2	3
CV857-024	0.08	<0.2	11.8	<0.05	<2	<1
CV857-025	1.72	<0.2	12.9	0.69	<2	7
CV857-026	0.77	<0.2	9.5	0.32	2	4
*Std OREAS 553	0.67	0.2	30.8	0.26	2	8
*Std AMIS0341	<0.05	<0.2	0.7	<0.05	3	120
*Std OREAS 147	1.15	2.6	715	0.21	8	1096
*Blk BLANK	<0.05	<0.2	<0.1	<0.05	<2	<1
*Rep CV857-016	1.44	<0.2	7.4	0.62	<2	4
*Rep CV857-025	1.69	<0.2	12.9	0.68	<2	7
*Std OREAS 750	0.48	<0.2	16.8	0.17	<2	22
*Blk BLANK	<0.05	<0.2	0.2	<0.05	<2	1

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV857-001	39.2	5	9.99	46.6	0.7	6.6
CV857-002	34.6	<5	8.81	17.6	0.8	6.2
CV857-003	21.9	<5	5.61	38.3	0.3	4.0
CV857-004	19.9	<5	5.12	60.7	0.2	3.8
CV857-005	20.4	<5	5.17	61.3	0.2	3.6
CV857-006	15.4	<5	4.04	34.5	0.3	3.1
CV857-007	15.3	<5	3.95	28.0	0.2	3.2
CV857-008	29.4	<5	7.59	31.4	0.8	5.1
CV857-009	22.8	<5	5.86	19.7	0.3	4.2

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 13 May 2025

ANALYSIS REPORT BBM25-49149

Order Number	CV25-857
Project	Corvette
Submission Number	Batch CDM-029
Number of Samples	26

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV857-010	35.6	70	9.24	33.2	0.5	6.2
CV857-011	19.2	10	4.85	102	0.2	3.7
CV857-012	1.7	<5	0.44	2.2	0.2	0.4
CV857-013	16.8	12	4.55	30.3	0.1	3.0
CV857-014	15.0	13	4.00	48.5	0.1	2.7
CV857-015	12.1	<5	2.34	15.3	0.6	3.8
CV857-016	14.2	<5	2.66	7.8	0.7	4.3
CV857-017	17.9	<5	3.65	25.1	0.5	5.4
CV857-018	1.4	17	0.41	663	0.6	0.3
CV857-019	18.6	<5	3.67	18.4	0.5	5.8
CV857-020	13.0	<5	2.54	19.3	0.5	4.0
CV857-021	14.7	<5	3.06	19.1	0.8	4.4
CV857-022	14.3	6	3.87	41.7	0.2	2.8
CV857-023	9.0	<5	1.73	14.0	0.5	2.9
CV857-024	7.0	<5	2.04	17.6	<0.1	1.0
CV857-025	19.0	<5	4.11	18.1	0.5	5.7
CV857-026	10.9	7	2.59	37.0	0.4	2.9
*Std OREAS 553	22.6	14	6.10	25.5	0.4	4.4
*Std AMIS0341	0.6	13	0.13	4013	12.4	0.2
*Std OREAS 147	365	28	116	1179	9.8	45.7
*Blk BLANK	<0.1	<5	<0.05	<0.2	<0.1	<0.1
*Rep CV857-016	14.6	<5	2.77	7.8	0.6	4.5
*Rep CV857-025	19.1	<5	4.29	18.2	0.5	5.8
*Std OREAS 750	15.3	15	3.99	263	0.4	3.4
*Blk BLANK	<0.1	<5	<0.05	4.1	<0.1	<0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 13 May 2025

ANALYSIS REPORT BBM25-49149

Order Number	CV25-857
Project	Corvette
Submission Number	Batch CDM-029
Number of Samples	26

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV857-001	1	1.7	0.71	2.7	<0.5	0.30
CV857-002	1	1.6	0.72	2.1	<0.5	0.29
CV857-003	1	0.8	0.52	2.6	<0.5	0.25
CV857-004	<1	0.7	0.51	2.3	<0.5	0.23
CV857-005	1	0.7	0.50	2.4	<0.5	0.22
CV857-006	1	<0.5	0.44	2.4	<0.5	0.24
CV857-007	1	<0.5	0.45	2.4	<0.5	0.21
CV857-008	1	1.4	0.62	2.1	<0.5	0.27
CV857-009	1	0.8	0.54	2.4	<0.5	0.26
CV857-010	1	1.7	0.67	2.7	<0.5	0.26
CV857-011	1	<0.5	0.48	4.1	0.6	0.24
CV857-012	<1	<0.5	0.06	0.7	<0.5	<0.05
CV857-013	<1	<0.5	0.32	5.5	<0.5	0.16
CV857-014	<1	<0.5	0.30	5.5	<0.5	0.15
CV857-015	1	<0.5	0.85	0.6	<0.5	0.51
CV857-016	<1	<0.5	0.99	0.8	<0.5	0.60
CV857-017	2	<0.5	1.12	1.4	<0.5	0.75
CV857-018	226	38.7	0.06	0.8	3.8	<0.05
CV857-019	1	<0.5	1.27	1.2	<0.5	0.75
CV857-020	<1	<0.5	0.89	0.7	<0.5	0.55
CV857-021	1	<0.5	0.94	1.1	<0.5	0.59
CV857-022	1	<0.5	0.44	3.3	<0.5	0.20
CV857-023	<1	<0.5	0.60	0.4	<0.5	0.34
CV857-024	<1	<0.5	0.07	2.5	<0.5	<0.05
CV857-025	2	<0.5	1.22	1.7	<0.5	0.72
CV857-026	<1	<0.5	0.56	2.5	<0.5	0.32
*Std OREAS 553	2	0.6	0.61	5.4	<0.5	0.26
*Std AMIS0341	84	696	0.05	5.2	40.2	<0.05
*Std OREAS 147	728	16.1	2.19	93.2	11.5	0.29

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 13 May 2025

ANALYSIS REPORT BBM25-49149

Order Number	CV25-857
Project	Corvette
Submission Number	Batch CDM-029
Number of Samples	26

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
*Blk BLANK	<1	<0.5	<0.05	<0.1	<0.5	<0.05
*Rep CV857-016	<1	<0.5	1.03	0.7	<0.5	0.61
*Rep CV857-025	1	<0.5	1.19	1.7	<0.5	0.69
*Std OREAS 750	43	9.7	0.49	6.7	1.6	0.17
*Blk BLANK	<1	<0.5	<0.05	<0.1	<0.5	<0.05

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
CV857-001	0.50	4	20.3	1.9	140	9
CV857-002	0.47	1	20.3	2.1	115	-
CV857-003	0.60	8	16.9	1.7	135	7
CV857-004	0.52	1	15.2	1.5	122	<5
CV857-005	0.55	2	15.4	1.6	121	-
CV857-006	0.59	3	15.6	1.5	140	<5
CV857-007	0.58	2	15.4	1.5	141	-
CV857-008	0.49	1	18.6	1.9	121	12
CV857-009	0.59	<1	17.2	1.7	135	-
CV857-010	0.56	2	19.0	1.7	138	6
CV857-011	1.16	4	14.9	1.6	137	-
CV857-012	0.25	<1	1.9	0.2	25.4	-
CV857-013	1.50	<1	11.1	1.1	84.4	13
CV857-014	1.58	1	9.9	0.9	99.8	8
CV857-015	0.19	1	30.8	3.4	130	<5
CV857-016	0.21	<1	37.3	4.0	150	-
CV857-017	0.39	<1	44.6	4.8	169	<5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 13 May 2025

ANALYSIS REPORT BBM25-49149

Order Number	CV25-857
Project	Corvette
Submission Number	Batch CDM-029
Number of Samples	26

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
CV857-018	7.75	5	1.7	0.1	28.2	-
CV857-019	0.30	<1	45.4	5.2	164	<5
CV857-020	0.23	<1	33.3	3.8	113	-
CV857-021	0.41	3	36.5	4.1	120	6
CV857-022	0.94	3	14.5	1.5	145	-
CV857-023	0.14	3	20.6	2.2	66.1	-
CV857-024	1.10	2	2.3	0.3	73.9	-
CV857-025	0.43	7	44.0	4.8	143	-
CV857-026	1.11	9	19.8	2.1	74.1	50
*Std OREAS 553	26.90	1	18.2	1.7	110	-
*Std AMIS0341	12.91	5	1.9	0.1	20.9	-
*Std OREAS 147	15.41	5	26.5	1.6	205	-
*Blk BLANK	<0.05	<1	<0.5	<0.1	<0.5	-
*Rep CV857-016	0.21	<1	37.2	4.1	152	-
*Rep CV857-025	0.43	9	43.5	4.7	144	-
*Std OREAS 750	4.53	5	13.3	1.1	108	-
*Blk BLANK	<0.05	<1	<0.5	<0.1	0.7	-
*Std OREAS 250c	-	-	-	-	-	313
*Rep CV857-008	-	-	-	-	-	12
*Blk BLANK	-	-	-	-	-	<5

THE END OF THE REPORT

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 08 May 2025

ANALYSIS REPORT BBM25-49152

To INNOVA LITHIUM INC
DARREN SMITH
1801 MCGILL COLLEGE AVENUE, SUITE 900
MONTREAL H3A 1Z4
QC
CANADA

Order Number	CV25-849	Date Received	18 Apr 2025
Project	Corvette	Date Analysed	26 Apr 2025 - 07 May 2025
Submission Number	Batch CDM-023	Date Completed	07 May 2025
Number of Samples	57	SGS Order Number	BBM25-49152

Methods Summary

Number of Samples	Method Code	Description
57	G_WGH_KG	Weight of samples received
57	GE_ICP91A50	Na2O2/NaOH Fusion, 500°C, HNO3, ICPAES, 0.1g-50ml, Glassy Carbon crucibles
57	GE_IMS91A50	Na2O2/NaOH Fusion, ICP-MS, Glassy Carbon crucibles
5	GE_FAA30V5	Au, FAS, exploration grade, AAS, 30g-5ml

Comments

Preparation of samples was performed at the SGS Val-d'Or site.
Analysis of samples was performed at the SGS Burnaby site.

Received samples with "X" suffix are not to be reported in the final certificate as per client's request.
Some analysis of Over-Limits will be performed at SGS Lakefield and the reports are sent separately.

Authorised Signatory



John Chiang
Laboratory Operations Manager

SCC Accredited LAB Accrédité CCN

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

ANALYSIS REPORT BBM25-49152

Order Number	CV25-849
Project	Corvette
Submission Number	Batch CDM-023
Number of Samples	57

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
CV849-001	3.71	7.18	47	262	<5	6.3
CV849-002	3.62	6.95	19	360	<5	5.7
CV849-003	3.04	7.11	36	218	<5	4.1
CV849-004	3.39	4.31	2385	95	<5	8.0
CV849-005	-	4.07	2302	92	<5	8.0
CV849-006	3.54	4.39	105	373	<5	3.8
CV849-007	1.12	7.92	2471	223	11	1.6
CV849-008	2.12	8.15	1340	603	8	2.3
CV849-009	2.13	8.05	1926	145	7	0.4
CV849-010	2.12	7.20	223	24	6	0.4
CV849-011	2.13	7.91	1223	879	6	2.8
CV849-012	0.51	0.13	13	11	<5	<0.1
CV849-013	3.03	6.69	27	48	<5	0.2
CV849-014	3.24	8.89	162	207	6	0.5
CV849-015	2.05	8.80	2660	382	12	1.6
CV849-016	2.23	8.32	3169	522	10	2.6
CV849-017	2.33	7.56	4734	435	9	4.3
CV849-018	0.02	8.40	31	414	108	0.8
CV849-019	2.29	5.58	1350	38	6	0.4
CV849-020	2.56	8.88	762	34	10	0.6
CV849-021	3.40	6.83	2019	419	7	6.0
CV849-022	3.80	6.81	2414	200	<5	5.8
CV849-023	2.81	9.13	848	37	13	1.3
CV849-024	1.05	9.32	6462	53	10	0.7
CV849-025	3.63	8.43	86	45	5	0.2
CV849-026	3.71	8.09	152	21	7	0.4
CV849-027	2.49	7.75	290	366	<5	2.5
CV849-028	2.32	7.87	54	308	<5	2.4
CV849-029	1.52	6.51	40	124	<5	0.3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

ANALYSIS REPORT BBM25-49152

Order Number	CV25-849
Project	Corvette
Submission Number	Batch CDM-023
Number of Samples	57

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
CV849-030	-	6.72	47	98	<5	0.3
CV849-031	3.56	8.31	35	35	<5	0.3
CV849-032	3.21	8.64	633	<10	6	0.4
CV849-033	3.14	8.06	1220	<10	7	0.4
CV849-034	3.49	8.04	132	591	<5	4.1
CV849-035	3.53	8.41	35	802	<5	4.3
CV849-036	4.23	7.82	73	508	<5	4.0
CV849-037	0.51	0.17	17	14	<5	<0.1
CV849-038	3.23	7.81	147	491	<5	3.3
CV849-039	1.44	8.62	1643	64	5	0.3
CV849-040	3.42	7.51	121	218	<5	5.0
CV849-041	2.59	6.92	101	164	<5	6.2
CV849-042	2.37	4.49	1234	229	<5	5.3
CV849-043	0.02	8.33	31	60	164	0.3
CV849-044	3.42	7.20	3694	344	<5	3.9
CV849-045	2.77	6.94	935	66	6	0.3
CV849-046	3.62	8.02	70	448	<5	3.2
CV849-047	1.84	7.83	65	24	7	0.4
CV849-048	3.14	7.72	175	403	<5	3.6
CV849-049	3.62	8.46	59	444	<5	3.7
CV849-050	1.15	6.83	748	245	5	2.8
CV849-051	3.14	8.36	121	349	<5	2.6
CV849-052	2.13	7.49	27	95	<5	0.9
CV849-053	2.06	8.31	56	202	<5	0.7
CV849-054	2.33	7.80	27	290	<5	0.8
CV849-055	-	7.72	25	268	<5	0.7
CV849-056	3.14	8.63	89	376	<5	0.7
CV849-057	3.12	8.65	74	336	<5	0.6
*Dup CV849-036	-	7.88	72	506	<5	4.0

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

ANALYSIS REPORT BBM25-49152

Order Number	CV25-849
Project	Corvette
Submission Number	Batch CDM-023
Number of Samples	57

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
*Std OREAS 750	-	5.54	12	430	40	0.8
*Blk BLANK	-	<0.01	<10	<10	<5	<0.1
*Rep CV849-010	-	7.27	218	25	6	0.4
*Std OREAS 553	-	2.96	300	326	<5	5.5
*Std AMIS0341	-	8.80	447	159	225	0.5
*Rep CV849-027	-	7.72	291	365	<5	2.5
*Blk BLANK	-	<0.01	<10	<10	<5	<0.1
*Rep CV849-045	-	6.92	932	64	6	0.3
*Std AMIS0355	-	8.10	18	37	178	0.5
*Std OREAS 750	-	5.52	14	444	41	0.9

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV849-001	415	126	10.04	1.2	32	3.89
CV849-002	225	103	10.78	0.9	34	2.63
CV849-003	299	130	12.74	1.4	69	2.12
CV849-004	1546	51	7.82	0.5	31	9.11
CV849-005	1796	32	7.63	0.4	30	9.46
CV849-006	2149	32	7.13	3.2	159	12.17
CV849-007	516	<10	2.41	0.7	41	1.87
CV849-008	363	45	4.33	1.7	96	2.37
CV849-009	383	<10	1.99	2.2	31	0.45
CV849-010	384	<10	0.61	0.3	<10	0.15
CV849-011	498	81	4.17	2.0	92	2.55
CV849-012	432	<10	0.40	<0.1	<10	0.01

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

ANALYSIS REPORT BBM25-49152

Order Number	CV25-849
Project	Corvette
Submission Number	Batch CDM-023
Number of Samples	57

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV849-013	429	<10	0.34	2.8	<10	0.03
CV849-014	302	<10	0.31	1.8	<10	0.02
CV849-015	383	25	1.79	1.1	44	0.61
CV849-016	303	52	4.44	1.5	133	2.28
CV849-017	368	82	6.65	1.1	98	4.05
CV849-018	44	27	1.69	2.5	4486	0.30
CV849-019	403	<10	0.97	0.4	17	0.07
CV849-020	335	<10	0.60	1.9	<10	0.04
CV849-021	773	112	7.41	1.3	145	6.02
CV849-022	906	118	6.64	1.5	93	6.01
CV849-023	290	<10	0.60	0.6	12	0.10
CV849-024	499	<10	2.19	1.1	70	1.49
CV849-025	300	<10	0.34	5.5	<10	0.06
CV849-026	360	<10	0.46	1.7	<10	0.06
CV849-027	285	62	3.96	1.6	120	1.58
CV849-028	261	26	4.37	1.3	122	2.32
CV849-029	567	<10	1.80	1.7	56	0.85
CV849-030	319	11	1.54	0.9	54	0.81
CV849-031	286	<10	0.28	5.2	<10	0.05
CV849-032	302	<10	0.53	1.3	11	0.02
CV849-033	319	<10	0.77	0.4	16	0.03
CV849-034	291	36	4.96	1.6	132	1.65
CV849-035	299	11	4.84	1.6	140	1.82
CV849-036	353	<10	4.58	1.4	141	1.96
CV849-037	427	<10	0.37	0.1	<10	0.01
CV849-038	352	22	4.75	1.6	135	2.23
CV849-039	297	<10	0.90	6.1	20	0.09
CV849-040	232	24	7.52	1.5	98	1.16
CV849-041	213	108	11.60	0.9	51	1.13

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

ANALYSIS REPORT BBM25-49152

Order Number	CV25-849
Project	Corvette
Submission Number	Batch CDM-023
Number of Samples	57

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV849-042	1893	58	7.01	2.6	279	11.11
CV849-043	29	34	0.88	2.2	6787	0.05
CV849-044	820	14	4.58	1.0	99	2.86
CV849-045	337	<10	0.74	2.9	13	0.04
CV849-046	301	27	4.44	1.7	102	1.86
CV849-047	308	<10	0.41	1.8	<10	0.10
CV849-048	260	73	4.55	1.7	78	2.02
CV849-049	232	109	4.23	1.1	82	0.88
CV849-050	1410	<10	5.51	2.3	262	7.19
CV849-051	247	25	3.23	1.3	87	1.51
CV849-052	139	519	14.54	0.6	199	7.33
CV849-053	246	71	6.02	1.6	153	2.13
CV849-054	243	39	7.28	1.8	137	2.35
CV849-055	237	47	6.32	1.6	112	1.93
CV849-056	239	52	6.13	2.1	139	1.58
CV849-057	249	84	5.97	2.0	147	1.78
*Dup CV849-036	360	<10	4.58	1.4	140	1.96
*Std OREAS 750	35	19	1.70	1.8	2244	0.32
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<0.01
*Rep CV849-010	387	<10	0.62	0.3	<10	0.15
*Std OREAS 553	46	5695	1.27	0.7	95	5.48
*Std AMIS0341	475	47	0.96	2.9	4738	0.22
*Rep CV849-027	295	63	3.95	1.6	121	1.58
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<0.01
*Rep CV849-045	351	<10	0.76	2.9	13	0.04
*Std AMIS0355	298	340	1.30	1.4	7393	0.92
*Std OREAS 750	39	17	1.76	1.9	2327	0.33

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

ANALYSIS REPORT BBM25-49152

Order Number	CV25-849
Project	Corvette
Submission Number	Batch CDM-023
Number of Samples	57

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV849-001	2452	132	0.04	1.64	47	22.4
CV849-002	2939	69	0.09	1.34	37	23.2
CV849-003	4048	61	0.08	2.38	41	22.8
CV849-004	1670	569	0.02	0.12	27	23.6
CV849-005	1703	672	0.01	0.15	26	24.1
CV849-006	1291	777	0.08	0.05	22	21.7
CV849-007	600	86	0.03	0.03	8	>30.0
CV849-008	962	59	0.06	0.08	14	29.4
CV849-009	535	12	0.01	0.16	15	>30.0
CV849-010	165	17	<0.01	0.17	<5	>30.0
CV849-011	948	290	0.05	0.34	15	29.2
CV849-012	24	9	<0.01	<0.01	<5	>30.0
CV849-013	113	9	<0.01	0.02	<5	>30.0
CV849-014	192	6	<0.01	0.01	<5	>30.0
CV849-015	400	27	0.02	0.09	8	>30.0
CV849-016	1015	53	0.06	0.14	16	29.7
CV849-017	1437	42	0.07	0.20	23	26.1
CV849-018	672	19	0.12	0.06	<5	>30.0
CV849-019	265	10	<0.01	0.09	9	>30.0
CV849-020	342	7	<0.01	0.03	5	>30.0
CV849-021	1438	156	0.12	0.37	30	24.3
CV849-022	1466	341	0.03	0.44	34	24.7
CV849-023	990	10	<0.01	0.02	8	>30.0
CV849-024	823	71	0.02	0.01	17	>30.0
CV849-025	237	8	<0.01	0.04	<5	>30.0
CV849-026	629	8	<0.01	0.02	<5	>30.0
CV849-027	731	48	0.06	0.18	13	29.8
CV849-028	691	42	0.07	0.06	15	29.3
CV849-029	247	20	0.02	0.05	6	>30.0

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

ANALYSIS REPORT BBM25-49152

Order Number	CV25-849
Project	Corvette
Submission Number	Batch CDM-023
Number of Samples	57

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV849-030	234	17	0.02	0.04	6	>30.0
CV849-031	112	9	<0.01	<0.01	<5	>30.0
CV849-032	385	6	<0.01	0.02	<5	>30.0
CV849-033	877	11	<0.01	<0.01	7	>30.0
CV849-034	965	67	0.08	0.06	16	28.8
CV849-035	1030	62	0.07	0.03	17	28.4
CV849-036	976	71	0.07	0.01	16	28.1
CV849-037	27	7	<0.01	<0.01	<5	>30.0
CV849-038	902	79	0.06	0.04	16	29.1
CV849-039	551	10	<0.01	0.01	8	>30.0
CV849-040	2014	30	0.06	0.21	11	28.1
CV849-041	3099	31	0.06	0.93	10	26.2
CV849-042	1617	691	0.06	0.16	20	22.7
CV849-043	824	19	0.14	0.04	<5	>30.0
CV849-044	924	133	0.16	0.04	16	28.7
CV849-045	1244	8	<0.01	0.03	8	>30.0
CV849-046	941	56	0.07	0.06	16	29.0
CV849-047	318	5	<0.01	0.12	<5	>30.0
CV849-048	1159	53	0.07	0.25	15	28.8
CV849-049	930	31	0.06	0.63	12	29.9
CV849-050	1035	593	0.08	0.01	24	25.3
CV849-051	877	45	0.06	0.02	14	>30.0
CV849-052	1707	55	0.08	0.19	19	20.4
CV849-053	674	51	0.05	0.21	16	28.1
CV849-054	849	52	0.07	0.76	16	27.9
CV849-055	687	54	0.06	0.93	15	27.9
CV849-056	565	57	0.06	0.84	16	28.1
CV849-057	451	58	0.06	0.27	17	29.1
*Dup CV849-036	977	73	0.07	0.01	17	29.6

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

ANALYSIS REPORT BBM25-49152

Order Number	CV25-849
Project	Corvette
Submission Number	Batch CDM-023
Number of Samples	57

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
*Std OREAS 750	395	15	0.07	0.07	<5	>30.0
*Blk BLANK	<10	5	<0.01	<0.01	<5	<0.1
*Rep CV849-010	154	20	<0.01	0.17	<5	>30.0
*Std OREAS 553	1617	30	0.04	0.28	7	25.1
*Std AMIS0341	1740	72	0.27	0.03	<5	>30.0
*Rep CV849-027	728	48	0.06	0.17	13	28.8
*Blk BLANK	<10	<5	<0.01	<0.01	<5	<0.1
*Rep CV849-045	1263	22	<0.01	0.03	8	>30.0
*Std AMIS0355	1060	165	0.04	0.04	<5	>30.0
*Std OREAS 750	407	16	0.07	0.07	<5	>30.0

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV849-001	213	0.58	279	120	<1	<5
CV849-002	189	0.96	333	132	<1	<5
CV849-003	107	0.97	358	118	<1	<5
CV849-004	147	0.28	174	188	<1	6
CV849-005	150	0.26	167	201	<1	11
CV849-006	34	0.29	148	87	<1	<5
CV849-007	183	0.16	51	60	<1	<5
CV849-008	294	0.37	95	72	<1	<5
CV849-009	79	0.08	17	147	<1	<5
CV849-010	60	0.01	9	273	<1	<5
CV849-011	373	0.38	86	106	<1	<5
CV849-012	<10	<0.01	5	<5	<1	<5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

ANALYSIS REPORT BBM25-49152

Order Number	CV25-849
Project	Corvette
Submission Number	Batch CDM-023
Number of Samples	57

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV849-013	21	<0.01	5	115	<1	<5
CV849-014	30	<0.01	<5	60	<1	<5
CV849-015	173	0.13	37	89	<1	<5
CV849-016	261	0.40	108	81	<1	<5
CV849-017	291	0.42	167	112	<1	<5
CV849-018	83	0.15	27	95	<1	10
CV849-019	24	0.02	6	93	<1	<5
CV849-020	51	<0.01	6	59	<1	<5
CV849-021	423	0.43	207	93	<1	<5
CV849-022	238	0.34	202	147	<1	44
CV849-023	60	0.01	<5	77	<1	<5
CV849-024	92	0.10	48	122	<1	<5
CV849-025	34	<0.01	<5	540	<1	<5
CV849-026	22	<0.01	<5	244	<1	<5
CV849-027	230	0.37	88	173	<1	<5
CV849-028	189	0.41	106	104	<1	<5
CV849-029	54	0.11	29	62	<1	9
CV849-030	55	0.10	25	113	<1	8
CV849-031	28	<0.01	<5	12	<1	<5
CV849-032	14	<0.01	<5	35	<1	<5
CV849-033	14	0.01	8	61	<1	<5
CV849-034	269	0.43	109	82	<1	<5
CV849-035	305	0.44	114	95	<1	<5
CV849-036	272	0.42	110	80	<1	<5
CV849-037	<10	0.01	6	<5	<1	<5
CV849-038	237	0.40	108	147	<1	<5
CV849-039	38	0.02	<5	204	<1	<5
CV849-040	102	0.32	75	74	<1	<5
CV849-041	147	0.30	71	78	<1	<5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

ANALYSIS REPORT BBM25-49152

Order Number	CV25-849
Project	Corvette
Submission Number	Batch CDM-023
Number of Samples	57

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV849-042	76	0.28	132	107	<1	<5
CV849-043	43	0.02	<5	104	<1	13
CV849-044	353	0.38	113	86	<1	<5
CV849-045	27	0.01	5	368	<1	<5
CV849-046	261	0.41	106	118	<1	<5
CV849-047	25	<0.01	<5	1734	<1	<5
CV849-048	255	0.40	104	335	<1	<5
CV849-049	279	0.40	93	64	<1	<5
CV849-050	109	0.30	127	143	<1	172
CV849-051	292	0.39	106	82	<1	<5
CV849-052	74	0.42	120	59	<1	26
CV849-053	199	0.39	115	2783	<1	22
CV849-054	83	0.38	113	315	<1	5
CV849-055	87	0.34	103	470	<1	<5
CV849-056	209	0.41	118	2328	<1	8
CV849-057	182	0.42	121	2146	<1	21
*Dup CV849-036	275	0.42	112	82	<1	<5
*Std OREAS 750	75	0.16	28	65	<1	11
*Blk BLANK	<10	<0.01	<5	<5	<1	<5
*Rep CV849-010	62	0.01	8	281	<1	<5
*Std OREAS 553	58	0.20	78	51	<1	7
*Std AMIS0341	68	0.01	6	115	<1	23
*Rep CV849-027	229	0.37	89	173	<1	<5
*Blk BLANK	<10	<0.01	<5	<5	<1	<5
*Rep CV849-045	27	0.01	5	349	<1	<5
*Std AMIS0355	59	0.04	18	96	<1	<5
*Std OREAS 750	80	0.16	30	66	<1	12

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

ANALYSIS REPORT BBM25-49152

Order Number	CV25-849
Project	Corvette
Submission Number	Batch CDM-023
Number of Samples	57

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV849-001	0.2	<0.2	11.3	50.3	6.5	3.98
CV849-002	0.2	<0.2	26.9	43.6	9.2	5.95
CV849-003	0.2	<0.2	25.2	44.3	8.1	6.56
CV849-004	0.9	0.3	6.4	63.3	1.4	2.08
CV849-005	1.2	0.4	5.8	71.6	1.4	1.80
CV849-006	4.2	<0.2	23.3	70.3	165	1.85
CV849-007	9.9	<0.2	23.1	10.8	17.5	1.86
CV849-008	0.2	<0.2	38.3	16.1	31.5	3.18
CV849-009	15.5	<0.2	14.4	2.4	12.6	1.37
CV849-010	1.4	0.6	28.7	1.7	0.9	1.63
CV849-011	0.2	<0.2	35.9	23.6	24.2	3.17
CV849-012	<0.1	<0.2	3.8	0.9	0.2	0.32
CV849-013	19.9	0.3	3.5	0.6	19.1	0.38
CV849-014	6.1	<0.2	4.9	<0.5	9.0	0.44
CV849-015	13.9	<0.2	18.4	6.7	15.4	1.82
CV849-016	0.5	<0.2	36.0	21.2	62.9	3.45
CV849-017	0.2	<0.2	29.2	25.5	28.1	3.23
CV849-018	1.8	0.9	29.9	3.4	48.9	2.29
CV849-019	0.4	<0.2	22.4	0.8	1.3	2.39
CV849-020	0.7	<0.2	14.2	0.5	12.8	2.87
CV849-021	0.6	<0.2	31.7	43.1	88.4	3.11
CV849-022	0.3	0.3	17.0	49.9	57.1	2.30
CV849-023	2.2	<0.2	16.5	1.0	2.6	2.33
CV849-024	1.9	<0.2	23.1	10.9	5.9	2.71
CV849-025	0.2	1.3	6.9	0.6	52.6	0.97
CV849-026	0.5	0.6	8.6	0.6	12.9	1.34
CV849-027	<0.1	0.3	36.6	16.1	46.2	2.97
CV849-028	<0.1	<0.2	34.6	15.3	34.1	3.28
CV849-029	0.4	<0.2	8.6	5.9	15.9	1.34

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

ANALYSIS REPORT BBM25-49152

Order Number	CV25-849
Project	Corvette
Submission Number	Batch CDM-023
Number of Samples	57

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV849-030	0.5	0.3	10.3	5.6	7.7	1.61
CV849-031	<0.1	<0.2	8.2	<0.5	66.3	0.73
CV849-032	0.1	<0.2	18.3	<0.5	10.4	1.69
CV849-033	0.2	<0.2	11.1	<0.5	2.3	1.63
CV849-034	<0.1	<0.2	37.1	21.3	45.7	3.36
CV849-035	<0.1	<0.2	37.0	22.7	31.9	3.40
CV849-036	<0.1	<0.2	36.4	22.9	25.6	3.25
CV849-037	<0.1	<0.2	2.9	0.5	<0.1	0.31
CV849-038	<0.1	0.3	36.2	22.0	69.0	3.24
CV849-039	0.1	0.3	30.8	0.7	69.2	2.53
CV849-040	0.1	<0.2	35.9	16.7	27.6	2.86
CV849-041	1.1	<0.2	37.3	19.1	10.4	3.03
CV849-042	0.7	<0.2	22.2	63.7	176	1.82
CV849-043	2.6	1.3	3.7	1.1	69.7	0.33
CV849-044	0.1	<0.2	41.2	25.8	28.0	3.20
CV849-045	0.3	0.7	27.1	0.7	36.7	3.74
CV849-046	<0.1	<0.2	35.6	20.9	49.2	3.31
CV849-047	0.3	4.1	14.7	1.9	11.7	2.26
CV849-048	0.2	0.7	38.8	18.8	7.9	3.30
CV849-049	0.1	<0.2	38.5	11.8	9.0	3.16
CV849-050	24.2	<0.2	25.7	44.8	82.6	2.55
CV849-051	<0.1	<0.2	39.9	13.2	8.8	3.27
CV849-052	0.6	<0.2	12.8	29.3	24.5	1.14
CV849-053	0.2	7.4	25.2	17.0	7.8	2.15
CV849-054	0.2	0.7	33.9	22.6	5.6	2.45
CV849-055	0.2	1.1	44.8	26.0	5.2	2.37
CV849-056	0.2	5.7	37.5	19.3	10.7	2.30
CV849-057	0.2	5.2	26.3	17.6	10.8	2.16
*Dup CV849-036	<0.1	<0.2	36.7	22.9	25.7	3.25

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

ANALYSIS REPORT BBM25-49152

Order Number	CV25-849
Project	Corvette
Submission Number	Batch CDM-023
Number of Samples	57

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
*Std OREAS 750	1.1	0.6	33.9	3.6	22.2	2.64
*Blk BLANK	<0.1	<0.2	<0.1	<0.5	0.2	<0.05
*Rep CV849-010	2.0	0.7	29.7	1.7	0.8	1.61
*Std OREAS 553	2.5	<0.2	51.5	5841	0.9	3.42
*Std AMIS0341	23.9	<0.2	1.0	3.9	459	0.27
*Rep CV849-027	<0.1	0.3	36.3	16.2	45.7	2.92
*Blk BLANK	<0.1	<0.2	<0.1	<0.5	<0.1	<0.05
*Rep CV849-045	0.5	0.8	30.1	1.2	35.5	3.79
*Std AMIS0355	0.8	<0.2	5.3	49.1	279	0.92
*Std OREAS 750	1.1	0.4	31.8	3.7	23.2	2.56

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV849-001	2.59	0.81	16	3.14	2	2
CV849-002	3.79	1.40	19	5.31	3	4
CV849-003	4.32	1.43	20	5.87	2	4
CV849-004	1.26	0.54	11	1.82	3	<1
CV849-005	1.07	0.46	10	1.47	3	<1
CV849-006	1.06	0.48	10	2.16	2	1
CV849-007	0.99	0.37	37	2.05	3	3
CV849-008	1.96	0.94	26	3.41	3	4
CV849-009	0.87	0.16	41	1.60	2	2
CV849-010	0.80	0.14	32	2.50	3	2
CV849-011	1.96	0.82	21	3.41	2	4
CV849-012	0.23	<0.05	<1	0.32	<1	1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

ANALYSIS REPORT BBM25-49152

Order Number	CV25-849
Project	Corvette
Submission Number	Batch CDM-023
Number of Samples	57

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV849-013	0.16	<0.05	26	0.48	2	<1
CV849-014	0.28	<0.05	37	0.58	3	<1
CV849-015	0.89	0.30	38	2.17	2	2
CV849-016	2.20	0.82	28	3.39	3	4
CV849-017	1.90	0.93	26	3.36	5	3
CV849-018	1.10	0.55	18	2.78	4	4
CV849-019	1.34	0.06	30	3.00	2	4
CV849-020	1.63	0.08	43	3.17	3	7
CV849-021	1.88	1.03	21	3.48	4	2
CV849-022	1.49	0.65	14	2.14	3	2
CV849-023	1.17	0.12	48	2.71	3	5
CV849-024	1.43	0.23	51	3.24	3	4
CV849-025	0.50	0.18	36	1.28	3	2
CV849-026	0.93	0.11	40	1.31	3	3
CV849-027	1.74	0.82	20	3.12	2	4
CV849-028	2.00	0.74	20	3.24	2	4
CV849-029	0.71	0.25	23	1.69	2	3
CV849-030	0.80	0.24	24	2.03	1	3
CV849-031	0.29	0.10	32	1.19	2	1
CV849-032	0.88	<0.05	44	2.35	3	6
CV849-033	0.87	<0.05	47	1.85	3	2
CV849-034	2.11	0.86	19	3.45	1	4
CV849-035	2.07	0.97	19	3.47	1	4
CV849-036	1.93	0.99	18	3.34	1	4
CV849-037	0.19	<0.05	<1	0.27	1	<1
CV849-038	1.83	0.87	17	3.19	2	4
CV849-039	1.35	0.12	41	3.49	3	3
CV849-040	1.77	0.84	18	2.91	1	3
CV849-041	1.85	0.85	18	2.97	2	3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

ANALYSIS REPORT BBM25-49152

Order Number	CV25-849
Project	Corvette
Submission Number	Batch CDM-023
Number of Samples	57

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV849-042	1.00	0.54	20	2.17	3	1
CV849-043	0.14	<0.05	17	0.35	6	2
CV849-044	1.87	1.02	19	3.45	2	4
CV849-045	2.18	0.11	36	4.38	3	9
CV849-046	1.96	0.92	20	3.29	1	4
CV849-047	1.16	0.23	34	3.20	3	3
CV849-048	1.88	0.90	19	3.34	2	4
CV849-049	1.82	1.01	20	3.19	1	4
CV849-050	1.43	0.49	25	2.70	3	3
CV849-051	1.87	1.00	19	3.42	1	4
CV849-052	0.86	0.30	26	1.28	2	3
CV849-053	1.26	0.41	19	2.18	1	3
CV849-054	1.40	0.80	19	2.69	1	3
CV849-055	1.44	0.91	18	2.75	1	3
CV849-056	1.30	0.77	20	2.48	2	3
CV849-057	1.23	0.55	20	2.22	2	3
*Dup CV849-036	1.91	0.94	18	3.38	1	4
*Std OREAS 750	1.27	0.57	12	2.95	2	3
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<1
*Rep CV849-010	0.80	0.13	33	2.44	2	2
*Std OREAS 553	1.90	0.82	8	4.06	1	3
*Std AMIS0341	0.12	<0.05	43	0.27	9	3
*Rep CV849-027	1.71	0.81	20	3.06	2	4
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<1
*Rep CV849-045	2.22	0.10	35	4.56	3	8
*Std AMIS0355	0.19	0.07	74	1.17	7	3
*Std OREAS 750	1.32	0.60	13	2.90	3	4

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

ANALYSIS REPORT BBM25-49152

Order Number	CV25-849
Project	Corvette
Submission Number	Batch CDM-023
Number of Samples	57

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV849-001	0.83	<0.2	4.7	0.38	23	2
CV849-002	1.25	<0.2	12.0	0.56	5	5
CV849-003	1.40	<0.2	10.8	0.63	30	5
CV849-004	0.43	<0.2	2.7	0.17	5	1
CV849-005	0.37	<0.2	2.4	0.14	3	<1
CV849-006	0.35	<0.2	11.3	0.14	<2	3
CV849-007	0.35	<0.2	10.8	0.22	<2	32
CV849-008	0.64	<0.2	19.3	0.29	<2	12
CV849-009	0.26	<0.2	6.8	0.24	<2	83
CV849-010	0.25	<0.2	10.9	0.25	18	128
CV849-011	0.65	<0.2	18.1	0.30	<2	14
CV849-012	0.06	<0.2	1.9	<0.05	<2	<1
CV849-013	0.06	<0.2	1.4	0.05	18	22
CV849-014	0.08	<0.2	2.1	0.10	<2	36
CV849-015	0.34	<0.2	8.3	0.17	3	68
CV849-016	0.71	<0.2	18.0	0.35	<2	15
CV849-017	0.66	<0.2	14.7	0.28	<2	12
CV849-018	0.44	<0.2	14.9	0.16	3	37
CV849-019	0.40	<0.2	7.8	0.38	<2	144
CV849-020	0.52	<0.2	5.5	0.52	<2	116
CV849-021	0.61	<0.2	15.1	0.26	<2	7
CV849-022	0.50	<0.2	8.3	0.23	<2	2
CV849-023	0.40	<0.2	6.4	0.47	<2	235
CV849-024	0.46	<0.2	8.2	0.47	<2	165
CV849-025	0.16	<0.2	2.6	0.17	<2	37
CV849-026	0.25	<0.2	3.4	0.38	<2	55
CV849-027	0.61	<0.2	18.5	0.26	<2	8
CV849-028	0.67	<0.2	17.0	0.31	<2	7
CV849-029	0.21	<0.2	2.9	0.16	2	36

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

ANALYSIS REPORT BBM25-49152

Order Number	CV25-849
Project	Corvette
Submission Number	Batch CDM-023
Number of Samples	57

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV849-030	0.28	<0.2	3.8	0.19	2	74
CV849-031	0.13	<0.2	3.0	0.06	<2	35
CV849-032	0.29	<0.2	6.6	0.32	<2	108
CV849-033	0.29	<0.2	4.0	0.27	<2	101
CV849-034	0.70	<0.2	18.5	0.31	<2	6
CV849-035	0.72	<0.2	18.3	0.34	<2	6
CV849-036	0.67	<0.2	18.2	0.28	<2	5
CV849-037	0.06	<0.2	1.6	<0.05	<2	<1
CV849-038	0.64	<0.2	18.0	0.27	<2	6
CV849-039	0.44	<0.2	11.0	0.43	<2	88
CV849-040	0.58	<0.2	18.4	0.27	3	5
CV849-041	0.59	<0.2	19.4	0.29	<2	5
CV849-042	0.36	<0.2	10.3	0.15	<2	7
CV849-043	<0.05	<0.2	1.9	<0.05	3	51
CV849-044	0.64	<0.2	20.5	0.27	<2	6
CV849-045	0.71	<0.2	9.4	0.74	<2	116
CV849-046	0.66	<0.2	17.9	0.29	<2	7
CV849-047	0.37	<0.2	5.0	0.34	<2	113
CV849-048	0.65	<0.2	19.6	0.29	<2	6
CV849-049	0.64	<0.2	20.1	0.27	<2	5
CV849-050	0.50	<0.2	12.7	0.24	2	20
CV849-051	0.64	<0.2	20.2	0.25	<2	6
CV849-052	0.26	<0.2	5.0	0.20	3	5
CV849-053	0.43	<0.2	11.2	0.20	<2	4
CV849-054	0.50	<0.2	17.4	0.21	<2	4
CV849-055	0.49	<0.2	23.3	0.21	<2	4
CV849-056	0.47	<0.2	18.3	0.21	<2	5
CV849-057	0.42	<0.2	12.1	0.20	<2	5
*Dup CV849-036	0.66	<0.2	18.2	0.28	<2	5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

ANALYSIS REPORT BBM25-49152

Order Number	CV25-849
Project	Corvette
Submission Number	Batch CDM-023
Number of Samples	57

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
*Std OREAS 750	0.49	<0.2	17.2	0.17	<2	19
*Blk BLANK	<0.05	<0.2	<0.1	<0.05	<2	<1
*Rep CV849-010	0.26	<0.2	11.5	0.23	17	133
*Std OREAS 553	0.67	<0.2	30.9	0.25	2	8
*Std AMIS0341	<0.05	<0.2	0.7	<0.05	3	116
*Rep CV849-027	0.57	<0.2	18.1	0.27	3	8
*Blk BLANK	<0.05	<0.2	<0.1	<0.05	<2	1
*Rep CV849-045	0.68	<0.2	10.4	0.75	<2	111
*Std AMIS0355	0.09	<0.2	2.9	<0.05	<2	49
*Std OREAS 750	0.48	<0.2	15.9	0.17	<2	20

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV849-001	7.6	8	1.60	39.6	0.3	2.4
CV849-002	16.5	7	3.58	29.3	0.5	4.4
CV849-003	16.2	5	3.38	54.5	0.2	4.5
CV849-004	4.6	39	0.90	20.6	<0.1	1.4
CV849-005	3.9	34	0.80	19.0	0.1	1.2
CV849-006	12.4	<5	2.95	192	<0.1	2.5
CV849-007	11.0	40	2.80	90.1	<0.1	2.4
CV849-008	17.5	28	4.39	225	<0.1	3.5
CV849-009	6.8	101	1.81	345	<0.1	1.6
CV849-010	15.6	132	3.96	11.2	<0.1	3.6
CV849-011	16.1	32	4.17	223	0.1	3.3
CV849-012	1.6	<5	0.43	1.3	0.2	0.3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

ANALYSIS REPORT BBM25-49152

Order Number	CV25-849
Project	Corvette
Submission Number	Batch CDM-023
Number of Samples	57

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV849-013	2.0	200	0.46	561	<0.1	0.6
CV849-014	2.4	97	0.60	335	<0.1	0.7
CV849-015	9.1	73	2.30	177	<0.1	2.4
CV849-016	15.9	22	4.14	311	<0.1	3.4
CV849-017	15.3	9	3.60	196	<0.1	3.4
CV849-018	13.9	19	3.57	472	0.5	3.0
CV849-019	13.5	42	3.34	43.8	<0.1	3.9
CV849-020	8.9	95	2.12	408	<0.1	3.1
CV849-021	17.4	8	3.98	282	0.1	3.8
CV849-022	8.8	65	2.05	215	0.3	2.1
CV849-023	9.3	128	2.39	67.2	<0.1	3.0
CV849-024	13.6	107	3.41	164	<0.1	4.0
CV849-025	4.6	452	1.06	1184	<0.1	1.5
CV849-026	4.6	149	1.16	324	<0.1	1.4
CV849-027	16.4	109	4.25	215	<0.1	3.3
CV849-028	15.7	101	4.04	144	<0.1	3.2
CV849-029	6.6	162	1.42	274	0.1	1.9
CV849-030	7.1	77	1.59	107	0.1	2.2
CV849-031	5.4	148	1.22	1245	<0.1	1.6
CV849-032	11.0	85	2.73	258	<0.1	3.1
CV849-033	6.7	29	1.59	62.0	<0.1	2.2
CV849-034	17.5	10	4.38	285	<0.1	3.4
CV849-035	17.2	7	4.37	157	<0.1	3.5
CV849-036	17.2	6	4.23	86.4	<0.1	3.4
CV849-037	1.3	<5	0.34	1.1	0.2	0.3
CV849-038	16.2	66	4.19	208	<0.1	3.4
CV849-039	18.6	191	4.52	1440	<0.1	4.7
CV849-040	15.4	7	4.02	161	<0.1	3.0
CV849-041	16.0	6	4.13	56.8	<0.1	3.0

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

ANALYSIS REPORT BBM25-49152

Order Number	CV25-849
Project	Corvette
Submission Number	Batch CDM-023
Number of Samples	57

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV849-042	12.2	6	2.82	421	0.1	2.3
CV849-043	1.5	17	0.40	643	0.6	0.4
CV849-044	18.6	7	4.80	108	<0.1	3.6
CV849-045	17.1	139	4.08	644	<0.1	5.0
CV849-046	16.5	18	4.23	192	<0.1	3.3
CV849-047	10.4	1424	2.37	321	0.1	3.6
CV849-048	17.5	271	4.48	98.6	0.1	3.5
CV849-049	17.0	9	4.39	40.9	<0.1	3.4
CV849-050	12.8	12	3.13	215	0.8	2.9
CV849-051	17.4	8	4.53	45.2	<0.1	3.6
CV849-052	7.4	36	1.71	26.7	0.2	1.4
CV849-053	12.7	1132	3.14	73.9	0.2	2.5
CV849-054	16.6	158	4.17	63.3	0.1	3.1
CV849-055	21.1	136	5.22	55.7	0.1	3.7
CV849-056	15.6	246	4.18	99.8	0.1	2.7
CV849-057	12.9	1392	3.19	98.5	0.2	2.5
*Dup CV849-036	17.3	6	4.38	86.1	<0.1	3.4
*Std OREAS 750	16.1	14	4.06	237	0.3	3.2
*Blk BLANK	<0.1	<5	<0.05	<0.2	<0.1	<0.1
*Rep CV849-010	16.6	129	4.16	11.0	<0.1	3.7
*Std OREAS 553	23.1	13	6.19	24.3	0.4	4.4
*Std AMIS0341	0.6	12	0.11	3777	11.4	0.2
*Rep CV849-027	16.3	112	4.19	213	<0.1	3.2
*Blk BLANK	<0.1	<5	<0.05	<0.2	<0.1	<0.1
*Rep CV849-045	18.8	133	4.54	620	<0.1	5.4
*Std AMIS0355	2.1	8	0.60	3688	0.3	1.2
*Std OREAS 750	15.1	15	3.89	248	0.4	3.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

ANALYSIS REPORT BBM25-49152

Order Number	CV25-849
Project	Corvette
Submission Number	Batch CDM-023
Number of Samples	57

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV849-001	<1	<0.5	0.57	0.6	<0.5	0.38
CV849-002	1	<0.5	0.88	1.6	<0.5	0.55
CV849-003	1	<0.5	1.00	1.5	<0.5	0.61
CV849-004	3	<0.5	0.32	0.3	<0.5	0.17
CV849-005	2	<0.5	0.26	0.2	<0.5	0.15
CV849-006	<1	<0.5	0.30	1.5	1.2	0.15
CV849-007	2	13.0	0.31	4.1	0.6	0.17
CV849-008	3	2.9	0.51	3.8	1.2	0.27
CV849-009	<1	31.4	0.25	4.3	1.9	0.17
CV849-010	<1	45.0	0.33	15.9	<0.5	0.16
CV849-011	2	1.7	0.50	5.3	1.2	0.28
CV849-012	<1	<0.5	0.05	0.9	<0.5	<0.05
CV849-013	<1	12.7	0.07	0.8	3.2	<0.05
CV849-014	<1	19.1	0.08	1.0	1.8	0.06
CV849-015	<1	42.8	0.31	3.9	1.0	0.15
CV849-016	4	4.5	0.52	4.3	2.1	0.33
CV849-017	5	2.4	0.52	3.0	1.2	0.27
CV849-018	155	26.2	0.40	5.8	2.9	0.17
CV849-019	<1	57.5	0.45	10.9	<0.5	0.25
CV849-020	<1	48.1	0.50	7.6	2.2	0.33
CV849-021	3	3.1	0.50	3.4	1.8	0.26
CV849-022	2	<0.5	0.37	1.6	1.2	0.22
CV849-023	<1	173	0.44	5.2	<0.5	0.26
CV849-024	2	106	0.49	8.7	0.9	0.32
CV849-025	<1	18.7	0.18	3.8	6.7	0.10
CV849-026	<1	35.9	0.22	2.8	1.8	0.21
CV849-027	1	1.0	0.47	4.4	1.3	0.26
CV849-028	2	1.6	0.51	3.7	0.8	0.30
CV849-029	<1	18.4	0.24	4.3	1.4	0.12

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

ANALYSIS REPORT BBM25-49152

Order Number	CV25-849
Project	Corvette
Submission Number	Batch CDM-023
Number of Samples	57

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV849-030	<1	34.3	0.29	5.4	0.5	0.14
CV849-031	<1	23.2	0.17	3.8	7.0	0.06
CV849-032	<1	52.2	0.33	6.8	1.4	0.18
CV849-033	<1	56.3	0.28	3.9	<0.5	0.17
CV849-034	1	0.7	0.54	3.5	2.0	0.30
CV849-035	1	0.7	0.55	3.2	1.0	0.33
CV849-036	<1	<0.5	0.51	3.1	<0.5	0.27
CV849-037	<1	<0.5	<0.05	0.7	<0.5	<0.05
CV849-038	1	0.8	0.51	3.0	1.3	0.27
CV849-039	<1	35.8	0.49	13.0	8.2	0.25
CV849-040	1	0.5	0.43	3.5	0.9	0.26
CV849-041	2	0.6	0.46	3.4	<0.5	0.28
CV849-042	2	1.2	0.32	1.6	2.9	0.15
CV849-043	239	40.8	0.06	0.9	3.9	<0.05
CV849-044	2	1.9	0.52	3.5	0.7	0.26
CV849-045	<1	58.8	0.66	13.6	3.4	0.48
CV849-046	2	3.1	0.54	3.5	1.2	0.30
CV849-047	<1	68.6	0.42	6.3	1.7	0.21
CV849-048	2	1.0	0.51	3.4	<0.5	0.28
CV849-049	1	<0.5	0.50	4.1	<0.5	0.27
CV849-050	2	14.6	0.41	2.7	1.5	0.22
CV849-051	1	<0.5	0.50	3.6	<0.5	0.27
CV849-052	2	<0.5	0.17	2.7	<0.5	0.14
CV849-053	1	<0.5	0.37	3.2	<0.5	0.19
CV849-054	<1	<0.5	0.41	3.0	<0.5	0.21
CV849-055	<1	<0.5	0.39	2.9	<0.5	0.21
CV849-056	<1	<0.5	0.37	3.8	0.5	0.21
CV849-057	<1	<0.5	0.35	3.3	<0.5	0.19
*Dup CV849-036	<1	<0.5	0.53	3.0	<0.5	0.27

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

ANALYSIS REPORT BBM25-49152

Order Number	CV25-849
Project	Corvette
Submission Number	Batch CDM-023
Number of Samples	57

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
*Std OREAS 750	42	9.7	0.45	6.7	1.4	0.19
*Blk BLANK	<1	<0.5	<0.05	<0.1	<0.5	<0.05
*Rep CV849-010	<1	46.2	0.34	15.9	<0.5	0.16
*Std OREAS 553	1	0.6	0.59	6.0	<0.5	0.27
*Std AMIS0341	81	691	0.06	4.7	39.1	<0.05
*Rep CV849-027	1	1.0	0.46	4.2	1.3	0.26
*Blk BLANK	<1	<0.5	<0.05	0.1	<0.5	<0.05
*Rep CV849-045	<1	56.5	0.68	13.7	3.3	0.45
*Std AMIS0355	496	214	0.25	5.0	29.0	<0.05
*Std OREAS 750	43	9.6	0.44	6.0	1.5	0.19

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
CV849-001	0.19	17	22.2	2.6	61.0	-
CV849-002	0.44	2	33.5	3.8	144	-
CV849-003	0.40	2	36.6	4.1	133	-
CV849-004	0.10	11	10.7	1.2	32.0	-
CV849-005	0.09	12	9.6	1.0	29.6	-
CV849-006	0.45	<1	9.6	1.0	44.9	-
CV849-007	2.85	<1	13.2	1.3	69.1	-
CV849-008	0.99	2	19.1	1.9	157	-
CV849-009	4.73	2	13.5	1.3	33.4	-
CV849-010	8.07	2	14.3	1.4	13.0	-
CV849-011	1.36	2	19.3	1.9	161	-
CV849-012	0.33	<1	1.9	0.3	36.8	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 08 May 2025

ANALYSIS REPORT BBM25-49152

Order Number	CV25-849
Project	Corvette
Submission Number	Batch CDM-023
Number of Samples	57

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
CV849-013	1.20	<1	4.4	0.3	3.4	-
CV849-014	1.24	<1	6.3	0.5	5.3	-
CV849-015	4.12	2	14.0	1.1	51.7	-
CV849-016	1.03	17	20.6	2.3	153	-
CV849-017	0.85	<1	18.2	1.9	95.3	-
CV849-018	6.62	7	11.7	1.0	108	-
CV849-019	10.32	2	22.5	2.2	27.3	-
CV849-020	9.45	2	30.8	2.9	45.0	-
CV849-021	0.91	10	16.9	1.8	69.4	-
CV849-022	0.67	<1	13.9	1.4	49.1	-
CV849-023	5.86	3	33.6	2.6	19.3	-
CV849-024	12.74	3	32.0	2.7	31.0	-
CV849-025	2.66	<1	12.5	1.0	9.4	-
CV849-026	2.88	<1	19.3	2.0	16.6	-
CV849-027	1.11	79	16.4	1.7	138	-
CV849-028	0.98	5	19.1	2.1	134	-
CV849-029	2.56	5	12.2	1.0	44.7	-
CV849-030	3.84	9	14.0	1.2	42.4	-
CV849-031	1.60	<1	6.9	0.4	4.9	-
CV849-032	8.44	1	17.0	1.7	33.0	-
CV849-033	5.71	2	18.8	1.7	11.4	-
CV849-034	0.77	10	19.3	2.0	145	-
CV849-035	0.81	<1	18.6	2.1	141	-
CV849-036	0.74	<1	17.6	1.8	139	-
CV849-037	0.25	<1	1.8	0.2	21.8	-
CV849-038	0.78	2	17.5	1.9	130	-
CV849-039	9.00	1	24.3	2.4	22.6	-
CV849-040	0.80	<1	16.0	1.7	118	-
CV849-041	0.84	49	17.6	1.9	119	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 08 May 2025

ANALYSIS REPORT BBM25-49152

Order Number	CV25-849
Project	Corvette
Submission Number	Batch CDM-023
Number of Samples	57

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
CV849-042	0.43	<1	10.7	1.0	50.0	-
CV849-043	8.14	5	1.8	0.1	27.2	-
CV849-044	1.14	<1	17.4	1.7	149	-
CV849-045	11.38	1	45.4	4.3	55.6	-
CV849-046	0.83	3	19.2	2.0	139	-
CV849-047	5.88	1	20.9	1.9	24.8	-
CV849-048	1.19	8	20.1	1.8	129	-
CV849-049	0.97	1	17.4	1.8	138	-
CV849-050	2.54	1	17.4	1.6	61.2	-
CV849-051	0.89	<1	17.1	1.7	149	-
CV849-052	0.69	5	7.9	1.1	111	<5
CV849-053	0.89	4	11.4	1.3	113	<5
CV849-054	0.84	3	12.6	1.4	103	<5
CV849-055	0.77	2	12.7	1.4	97.0	-
CV849-056	1.06	3	11.7	1.3	119	<5
CV849-057	0.96	3	10.6	1.2	114	<5
*Dup CV849-036	0.74	<1	17.2	1.9	137	-
*Std OREAS 750	4.36	5	13.1	1.2	106	-
*Blk BLANK	<0.05	<1	<0.5	<0.1	<0.5	-
*Rep CV849-010	8.28	2	14.3	1.4	11.9	-
*Std OREAS 553	23.36	1	18.0	1.7	108	-
*Std AMIS0341	12.59	5	1.8	<0.1	21.0	-
*Rep CV849-027	1.09	82	16.5	1.6	134	-
*Blk BLANK	<0.05	<1	<0.5	<0.1	<0.5	-
*Rep CV849-045	10.71	1	44.2	4.3	50.4	-
*Std AMIS0355	5.88	2	4.8	0.2	22.1	-
*Std OREAS 750	4.24	6	12.5	1.1	106	-
*Std OREAS L12	-	-	-	-	-	635
*Blk BLANK	-	-	-	-	-	<5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 08 May 2025

Order Number	CV25-849
Project	Corvette
Submission Number	Batch CDM-023
Number of Samples	57

ANALYSIS REPORT BBM25-49152

THE END OF THE REPORT

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 16 May 2025

ANALYSIS REPORT BBM25-49241

To INNOVA LITHIUM INC
DARREN SMITH
1801 MCGILL COLLEGE AVENUE, SUITE 900
MONTREAL H3A 1Z4
QC
CANADA

Order Number	CV25-861	Date Received	25 Apr 2025
Project	Corvette	Date Analysed	01 May 2025 - 16 May 2025
Submission Number	Batch CDM-031	Date Completed	16 May 2025
Number of Samples	20	SGS Order Number	BBM25-49241

Methods Summary

Number of Samples	Method Code	Description
20	G_WGH_KG	Weight of samples received
20	GE_ICP91A50	Na2O2/NaOH Fusion, 500°C, HNO3, ICPAES, 0.1g-50ml, Glassy Carbon crucibles
20	GE_IMS91A50	Na2O2/NaOH Fusion, ICP-MS, Glassy Carbon crucibles
10	GE_FAA30V5	Au, FAS, exploration grade, AAS, 30g-5ml

Comments

Preparation of samples was performed at the SGS Val-d'Or site.
Analysis of samples was performed at the SGS Burnaby site.

Received samples with "X" suffix are not to be reported in the final certificate as per client's request.
Some analysis of Over-Limits will be performed at SGS Lakefield and the reports are sent separately.

Authorised Signatory



John Chiang
Laboratory Operations Manager

SCC Accredited LAB Accrédité CCN

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 16 May 2025

ANALYSIS REPORT BBM25-49241

Order Number	CV25-861
Project	Corvette
Submission Number	Batch CDM-031
Number of Samples	20

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
CV861-001	3.55	8.28	42	156	<5	6.1
CV861-002	4.58	9.19	51	197	<5	3.4
CV861-003	3.48	7.93	45	340	<5	3.2
CV861-004	3.75	7.89	<10	69	<5	7.1
CV861-005	-	7.95	<10	64	<5	7.3
CV861-006	1.40	6.60	<10	15	<5	6.4
CV861-007	3.68	7.29	<10	91	<5	7.1
CV861-008	3.17	6.92	25	441	<5	1.5
CV861-009	4.33	7.46	36	626	<5	2.0
CV861-010	4.52	7.43	20	524	<5	2.2
CV861-011	3.52	7.16	90	452	<5	1.5
CV861-012	0.50	0.13	<10	16	<5	<0.1
CV861-013	3.55	7.07	163	503	<5	1.3
CV861-014	4.63	6.78	81	386	<5	1.2
CV861-015	3.42	7.33	67	438	<5	1.5
CV861-016	1.25	7.46	25	511	<5	4.4
CV861-017	1.87	6.23	129	190	<5	4.4
CV861-018	0.02	8.77	23	57	155	0.2
CV861-019	3.72	8.52	20	243	<5	5.6
CV861-020	3.52	8.87	<10	450	<5	4.5
*Rep CV861-011	-	7.20	89	454	<5	1.5
*Std AMIS0341	-	8.85	432	154	209	0.5
*Std OREAS 149	-	7.79	28	2732	27	1.0
*Blk BLANK	-	<0.01	<10	<10	<5	<0.1
*Std OREAS 553	-	3.01	313	323	<5	5.3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 16 May 2025

ANALYSIS REPORT BBM25-49241

Order Number	CV25-861
Project	Corvette
Submission Number	Batch CDM-031
Number of Samples	20

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV861-001	301	108	7.59	1.0	35	2.71
CV861-002	210	50	5.10	0.5	30	2.70
CV861-003	222	17	4.52	1.5	30	0.92
CV861-004	515	82	7.93	0.2	32	4.64
CV861-005	463	83	8.02	0.2	31	4.69
CV861-006	211	67	17.85	0.2	31	2.50
CV861-007	199	114	11.64	0.5	55	3.02
CV861-008	282	26	2.44	1.7	25	0.56
CV861-009	217	17	3.35	1.8	30	1.12
CV861-010	273	22	3.84	2.0	31	1.24
CV861-011	293	16	2.86	1.2	21	0.80
CV861-012	367	<10	0.34	<0.1	<10	0.01
CV861-013	335	16	3.45	1.4	22	0.92
CV861-014	309	23	2.69	1.4	20	0.76
CV861-015	350	24	3.17	1.5	25	1.01
CV861-016	374	17	5.54	1.7	37	2.42
CV861-017	299	25	7.37	0.9	39	1.07
CV861-018	27	35	0.88	2.1	7243	0.05
CV861-019	175	45	8.75	1.3	42	1.26
CV861-020	723	44	6.74	0.9	38	2.59
*Rep CV861-011	317	14	2.88	1.2	20	0.81
*Std AMIS0341	430	50	0.94	2.8	5000	0.21
*Std OREAS 149	98	325	4.18	1.4	10150	0.52
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<0.01
*Std OREAS 553	43	5711	1.26	0.7	105	5.31

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 16 May 2025

ANALYSIS REPORT BBM25-49241

Order Number	CV25-861
Project	Corvette
Submission Number	Batch CDM-031
Number of Samples	20

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV861-001	1923	92	0.06	0.16	41	25.8
CV861-002	720	46	0.07	<0.01	23	28.9
CV861-003	977	17	0.06	0.02	18	28.9
CV861-004	1640	95	0.02	<0.01	47	25.1
CV861-005	1667	91	0.02	<0.01	48	24.5
CV861-006	5565	65	0.08	0.60	43	22.3
CV861-007	2904	75	0.03	0.11	49	24.6
CV861-008	349	28	0.03	0.19	6	>30.0
CV861-009	435	26	0.07	0.20	10	>30.0
CV861-010	501	29	0.09	0.31	10	>30.0
CV861-011	328	41	0.03	0.45	7	>30.0
CV861-012	24	8	<0.01	<0.01	<5	>30.0
CV861-013	362	49	0.04	0.82	9	>30.0
CV861-014	313	38	0.03	0.39	7	>30.0
CV861-015	358	48	0.04	0.21	8	>30.0
CV861-016	892	119	0.06	0.10	16	28.9
CV861-017	2286	17	0.08	0.08	19	>30.0
CV861-018	809	16	0.14	0.04	<5	>30.0
CV861-019	2377	22	0.12	0.01	24	27.3
CV861-020	1976	154	0.10	<0.01	29	26.8
*Rep CV861-011	334	47	0.03	0.44	7	>30.0
*Std AMIS0341	1716	25	0.27	0.02	<5	>30.0
*Std OREAS 149	443	33	0.10	0.03	7	>30.0
*Blk BLANK	<10	<5	<0.01	<0.01	<5	<0.1
*Std OREAS 553	1595	24	0.05	0.28	7	26.4

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 16 May 2025

ANALYSIS REPORT BBM25-49241

Order Number	CV25-861
Project	Corvette
Submission Number	Batch CDM-031
Number of Samples	20

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV861-001	94	0.84	318	130	<1	20
CV861-002	265	0.52	158	86	<1	<5
CV861-003	161	0.41	104	77	<1	<5
CV861-004	115	0.32	239	75	<1	<5
CV861-005	115	0.33	244	79	<1	<5
CV861-006	155	1.09	268	287	<1	<5
CV861-007	173	0.59	319	123	<1	9
CV861-008	222	0.20	50	53	<1	18
CV861-009	353	0.29	72	66	<1	188
CV861-010	355	0.30	79	67	<1	459
CV861-011	284	0.17	51	43	<1	6446
CV861-012	<10	<0.01	6	6	<1	8
CV861-013	231	0.21	65	61	<1	>10000
CV861-014	211	0.17	51	48	<1	1601
CV861-015	251	0.21	62	49	<1	794
CV861-016	291	0.38	123	71	<1	132
CV861-017	95	0.45	98	88	<1	<5
CV861-018	41	0.02	<5	95	<1	14
CV861-019	145	0.59	133	115	<1	<5
CV861-020	281	0.53	185	92	<1	52
*Rep CV861-011	288	0.17	52	44	<1	6421
*Std AMIS0341	65	0.01	6	109	<1	23
*Std OREAS 149	219	0.35	71	335	2	142
*Blk BLANK	<10	<0.01	<5	<5	<1	<5
*Std OREAS 553	57	0.20	74	49	<1	7

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 16 May 2025

ANALYSIS REPORT BBM25-49241

Order Number	CV25-861
Project	Corvette
Submission Number	Batch CDM-031
Number of Samples	20

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV861-001	<0.1	0.3	19.7	50.5	2.0	5.14
CV861-002	<0.1	<0.2	33.2	27.0	1.4	3.01
CV861-003	<0.1	<0.2	47.6	19.4	2.3	3.87
CV861-004	<0.1	<0.2	5.2	46.4	0.4	2.61
CV861-005	<0.1	<0.2	5.4	46.6	0.3	2.65
CV861-006	<0.1	0.7	25.9	50.4	0.2	7.87
CV861-007	<0.1	0.2	10.9	55.7	1.0	4.02
CV861-008	<0.1	<0.2	39.0	11.0	2.7	1.93
CV861-009	0.1	<0.2	69.1	14.3	4.0	3.09
CV861-010	0.2	<0.2	55.1	14.6	4.6	2.32
CV861-011	0.3	<0.2	39.4	12.0	2.3	1.47
CV861-012	<0.1	<0.2	3.2	0.6	0.1	0.40
CV861-013	0.8	<0.2	45.3	15.4	2.2	1.76
CV861-014	0.3	<0.2	35.4	10.3	2.3	1.35
CV861-015	0.2	<0.2	41.2	14.5	2.9	1.68
CV861-016	<0.1	<0.2	38.2	29.2	2.9	2.53
CV861-017	<0.1	<0.2	35.8	17.3	1.4	4.41
CV861-018	2.7	1.8	3.7	1.2	67.2	0.40
CV861-019	<0.1	<0.2	53.7	23.2	2.0	6.46
CV861-020	<0.1	<0.2	52.9	39.7	2.3	3.56
*Rep CV861-011	0.3	<0.2	40.5	11.5	2.3	1.51
*Std AMIS0341	23.9	<0.2	1.0	3.7	490	0.26
*Std OREAS 149	50.4	1.0	463	7.9	330	4.66
*Blk BLANK	<0.1	<0.2	<0.1	<0.5	0.2	<0.05
*Std OREAS 553	2.6	0.2	53.2	6593	0.8	3.60

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 16 May 2025

ANALYSIS REPORT BBM25-49241

Order Number	CV25-861
Project	Corvette
Submission Number	Batch CDM-031
Number of Samples	20

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV861-001	3.27	1.27	20	4.70	2	3
CV861-002	1.73	0.99	18	3.30	1	3
CV861-003	2.22	1.23	18	4.07	1	4
CV861-004	1.73	0.48	14	2.03	2	1
CV861-005	1.81	0.52	14	2.00	2	1
CV861-006	5.07	1.68	19	6.86	2	4
CV861-007	2.76	0.97	18	3.47	2	2
CV861-008	1.13	0.65	15	2.13	1	3
CV861-009	1.71	1.17	16	3.90	1	4
CV861-010	1.18	1.10	17	3.21	1	3
CV861-011	0.81	0.73	15	1.85	1	3
CV861-012	0.26	<0.05	<1	0.31	1	1
CV861-013	0.98	0.73	16	2.27	1	2
CV861-014	0.76	0.61	14	1.77	1	2
CV861-015	0.94	0.79	16	2.12	1	3
CV861-016	1.60	1.00	16	3.07	1	3
CV861-017	3.04	1.06	14	4.17	1	3
CV861-018	0.13	<0.05	18	0.34	6	2
CV861-019	4.37	1.47	19	6.03	1	5
CV861-020	2.04	1.44	17	4.20	1	3
*Rep CV861-011	0.75	0.72	14	1.98	1	2
*Std AMIS0341	0.13	<0.05	45	0.24	9	3
*Std OREAS 149	1.71	4.18	46	9.13	7	5
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<1
*Std OREAS 553	1.98	0.89	8	4.38	1	3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 16 May 2025

ANALYSIS REPORT BBM25-49241

Order Number	CV25-861
Project	Corvette
Submission Number	Batch CDM-031
Number of Samples	20

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV861-001	1.09	<0.2	8.3	0.47	<2	4
CV861-002	0.56	<0.2	15.5	0.24	<2	4
CV861-003	0.72	<0.2	23.4	0.34	<2	5
CV861-004	0.56	<0.2	2.3	0.28	<2	<1
CV861-005	0.54	<0.2	2.3	0.26	<2	<1
CV861-006	1.58	<0.2	11.0	0.73	<2	5
CV861-007	0.84	<0.2	4.5	0.39	<2	2
CV861-008	0.35	<0.2	21.0	0.16	<2	3
CV861-009	0.55	<0.2	35.4	0.24	<2	4
CV861-010	0.41	<0.2	27.6	0.16	<2	4
CV861-011	0.26	<0.2	21.2	0.11	<2	3
CV861-012	0.08	<0.2	1.8	<0.05	<2	<1
CV861-013	0.33	<0.2	24.3	0.14	<2	3
CV861-014	0.26	<0.2	19.1	0.12	<2	3
CV861-015	0.30	<0.2	21.7	0.13	<2	3
CV861-016	0.52	<0.2	18.8	0.25	<2	4
CV861-017	0.90	<0.2	16.8	0.50	<2	4
CV861-018	0.05	<0.2	2.0	<0.05	3	53
CV861-019	1.30	<0.2	25.5	0.68	<2	6
CV861-020	0.66	<0.2	23.7	0.27	<2	4
*Rep CV861-011	0.27	<0.2	22.2	0.11	<2	3
*Std AMIS0341	<0.05	<0.2	0.7	<0.05	4	122
*Std OREAS 149	0.69	10.9	260	0.19	11	6280
*Blk BLANK	<0.05	<0.2	<0.1	<0.05	<2	<1
*Std OREAS 553	0.67	<0.2	32.0	0.25	2	7

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 16 May 2025

ANALYSIS REPORT BBM25-49241

Order Number	CV25-861
Project	Corvette
Submission Number	Batch CDM-031
Number of Samples	20

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV861-001	13.2	<5	2.71	26.6	0.4	3.7
CV861-002	16.6	<5	3.85	15.8	0.1	3.4
CV861-003	22.1	8	5.37	52.4	<0.1	4.6
CV861-004	4.0	<5	0.74	2.3	0.4	1.3
CV861-005	3.8	<5	0.72	2.2	0.4	1.3
CV861-006	17.5	<5	3.44	1.1	0.7	5.2
CV861-007	7.9	<5	1.52	15.1	0.5	2.5
CV861-008	15.8	9	4.06	53.6	0.3	2.6
CV861-009	29.6	11	7.44	60.1	0.2	5.1
CV861-010	25.3	12	6.12	69.7	0.3	4.3
CV861-011	15.3	13	3.97	37.3	1.2	2.6
CV861-012	1.5	<5	0.34	1.0	0.2	0.3
CV861-013	17.2	13	4.57	41.7	2.3	2.9
CV861-014	14.0	12	3.63	42.0	0.4	2.4
CV861-015	16.8	14	4.36	51.3	0.3	2.9
CV861-016	17.7	7	4.25	56.1	0.3	3.3
CV861-017	18.5	<5	4.25	28.2	0.3	4.0
CV861-018	1.6	17	0.40	680	0.7	0.3
CV861-019	27.1	6	6.19	43.1	0.4	5.9
CV861-020	28.1	5	6.54	29.5	0.4	5.1
*Rep CV861-011	15.9	13	4.07	37.1	1.1	2.8
*Std AMIS0341	0.6	13	0.10	4232	11.3	0.2
*Std OREAS 149	148	37	45.24	829	25.0	19.2
*Blk BLANK	<0.1	<5	<0.05	<0.2	<0.1	<0.1
*Std OREAS 553	24.2	14	6.05	24.3	0.3	4.6

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 16 May 2025

ANALYSIS REPORT BBM25-49241

Order Number	CV25-861
Project	Corvette
Submission Number	Batch CDM-031
Number of Samples	20

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV861-001	1	<0.5	0.78	1.1	<0.5	0.46
CV861-002	<1	<0.5	0.44	2.3	<0.5	0.22
CV861-003	<1	<0.5	0.58	5.1	<0.5	0.32
CV861-004	<1	<0.5	0.35	0.3	<0.5	0.27
CV861-005	<1	<0.5	0.35	0.2	<0.5	0.26
CV861-006	1	<0.5	1.09	1.3	<0.5	0.71
CV861-007	<1	<0.5	0.58	0.5	<0.5	0.38
CV861-008	<1	<0.5	0.30	4.4	<0.5	0.16
CV861-009	<1	<0.5	0.48	5.5	<0.5	0.24
CV861-010	<1	<0.5	0.38	4.4	<0.5	0.17
CV861-011	<1	<0.5	0.25	5.3	<0.5	0.12
CV861-012	<1	<0.5	0.05	0.8	<0.5	<0.05
CV861-013	<1	<0.5	0.29	6.8	<0.5	0.14
CV861-014	<1	<0.5	0.22	4.5	<0.5	0.11
CV861-015	<1	<0.5	0.27	5.7	<0.5	0.12
CV861-016	<1	<0.5	0.38	3.7	<0.5	0.22
CV861-017	<1	<0.5	0.63	2.5	<0.5	0.45
CV861-018	238	42.4	0.06	0.8	4.0	<0.05
CV861-019	<1	<0.5	0.91	3.7	<0.5	0.62
CV861-020	<1	<0.5	0.55	2.6	<0.5	0.27
*Rep CV861-011	<1	<0.5	0.23	5.4	<0.5	0.11
*Std AMIS0341	82	749	<0.05	4.8	41.1	<0.05
*Std OREAS 149	3191	27.4	0.98	112	7.4	0.21
*Blk BLANK	<1	<0.5	<0.05	<0.1	<0.5	<0.05
*Std OREAS 553	<1	0.5	0.58	5.3	<0.5	0.27

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 16 May 2025

ANALYSIS REPORT BBM25-49241

Order Number	CV25-861
Project	Corvette
Submission Number	Batch CDM-031
Number of Samples	20

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
CV861-001	0.31	2	27.1	3.0	93.7	-
CV861-002	0.63	<1	15.1	1.7	107	<5
CV861-003	1.49	1	20.3	2.2	163	-
CV861-004	0.08	<1	14.7	1.8	34.5	-
CV861-005	0.09	<1	15.7	1.8	35.9	-
CV861-006	0.37	<1	43.7	4.9	129	<5
CV861-007	0.15	5	23.3	2.8	62.4	-
CV861-008	1.18	2	10.1	1.1	106	-
CV861-009	1.36	3	16.1	1.7	155	<5
CV861-010	1.52	10	11.4	1.1	133	6
CV861-011	1.78	2	7.8	0.8	99.2	21
CV861-012	0.38	<1	2.3	0.3	45.5	-
CV861-013	1.88	7	9.5	1.0	105	27
CV861-014	1.43	2	7.2	0.7	84.8	17
CV861-015	1.95	2	8.7	0.9	98.7	<5
CV861-016	1.39	6	14.5	1.6	108	<5
CV861-017	0.63	30	26.0	3.3	132	<5
CV861-018	8.43	5	1.8	0.1	31.3	-
CV861-019	0.93	<1	37.8	4.5	191	-
CV861-020	0.62	<1	17.7	1.8	113	-
*Blk BLANK	-	-	-	-	-	<5
*Std OREAS L13	-	-	-	-	-	1230
*Std OREAS L12	-	-	-	-	-	622
*Rep CV861-011	1.61	3	7.8	0.8	82.9	-
*Std AMIS0341	13.59	5	1.9	0.1	21.6	-
*Std OREAS 149	24.43	14	17.4	1.4	167	-
*Blk BLANK	<0.05	<1	<0.5	<0.1	0.5	-
*Std OREAS 553	27.87	1	18.3	1.8	104	-

THE END OF THE REPORT

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 16 May 2025

ANALYSIS REPORT BBM25-49241

Order Number	CV25-861
Project	Corvette
Submission Number	Batch CDM-031
Number of Samples	20

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 16 May 2025

ANALYSIS REPORT BBM25-49242

To INNOVA LITHIUM INC
DARREN SMITH
1801 MCGILL COLLEGE AVENUE, SUITE 900
MONTREAL H3A 1Z4
QC
CANADA

Order Number	CV25-855	Date Received	25 Apr 2025
Project	Corvette	Date Analysed	30 Apr 2025 - 16 May 2025
Submission Number	Batch CDM-027	Date Completed	16 May 2025
Number of Samples	65	SGS Order Number	BBM25-49242

Methods Summary

Number of Samples	Method Code	Description
65	G_WGH_KG	Weight of samples received
65	GE_ICP91A50	Na2O2/NaOH Fusion, 500°C, HNO3, ICPAES, 0.1g-50ml, Glassy Carbon crucibles
65	GE_IMS91A50	Na2O2/NaOH Fusion, ICP-MS, Glassy Carbon crucibles
8	GE_FAA30V5	Au, FAS, exploration grade, AAS, 30g-5ml

Comments

Preparation of samples was performed at the SGS Val-d'Or site.
Analysis of samples was performed at the SGS Burnaby site.

Received samples with "X" suffix are not to be reported in the final certificate as per client's request.
Some analysis of Over-Limits will be performed at SGS Lakefield and the reports are sent separately.

Authorised Signatory

John Chiang
Laboratory Operations Manager

SCC Accredited LAB Accrédité CCN

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 16 May 2025

ANALYSIS REPORT BBM25-49242

Order Number	CV25-855
Project	Corvette
Submission Number	Batch CDM-027
Number of Samples	65

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
CV855-001	3.37	7.88	28	462	<5	4.3
CV855-002	2.12	7.46	1917	588	<5	1.5
CV855-003	3.36	8.95	122	418	<5	0.9
CV855-004	4.00	0.98	42	26	<5	2.6
CV855-005	-	0.97	43	25	<5	2.6
CV855-006	3.60	5.88	142	409	<5	2.2
CV855-007	2.19	7.06	454	72	6	0.4
CV855-008	1.10	7.63	301	156	5	4.0
CV855-009	3.43	8.77	56	285	<5	4.5
CV855-010	2.53	7.98	105	161	<5	3.9
CV855-011	3.34	8.60	533	166	<5	6.0
CV855-012	0.51	0.14	<10	13	<5	<0.1
CV855-013	3.52	8.28	83	452	<5	3.3
CV855-014	2.13	9.47	395	682	<5	6.2
CV855-015	3.08	9.22	146	384	<5	6.5
CV855-016	3.90	7.87	666	536	7	2.7
CV855-017	2.92	8.24	136	625	<5	2.4
CV855-018	0.02	8.58	24	59	174	0.2
CV855-019	1.06	7.95	598	438	12	0.8
CV855-020	1.10	8.66	25	793	<5	1.7
CV855-021	3.39	7.51	61	564	<5	2.4
CV855-022	1.12	3.36	29	86	<5	0.7
CV855-023	3.23	7.35	183	526	<5	2.4
CV855-024	4.36	6.99	584	403	<5	3.3
CV855-025	4.33	7.20	195	422	<5	3.1
CV855-026	4.37	8.10	105	587	<5	3.7
CV855-027	4.48	7.27	38	607	<5	2.9
CV855-028	1.12	5.48	40	564	<5	2.1
CV855-029	3.41	7.34	45	682	<5	3.5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 16 May 2025

ANALYSIS REPORT BBM25-49242

Order Number	CV25-855
Project	Corvette
Submission Number	Batch CDM-027
Number of Samples	65

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
CV855-030	-	7.30	46	678	<5	3.5
CV855-031	3.34	7.96	20	754	<5	4.1
CV855-032	3.52	7.90	22	778	<5	4.3
CV855-033	3.85	7.36	10	22	<5	0.4
CV855-034	1.05	6.20	<10	38	<5	0.1
CV855-035	1.69	7.72	11	23	7	0.2
CV855-036	2.22	7.37	378	25	<5	0.3
CV855-037	0.51	0.14	<10	14	<5	<0.1
CV855-038	3.50	8.12	23	825	<5	4.2
CV855-039	3.45	8.28	23	756	<5	4.1
CV855-040	1.15	7.80	21	530	5	2.7
CV855-041	1.25	8.18	23	805	<5	4.2
CV855-042	3.89	6.62	45	229	<5	7.1
CV855-043	0.02	8.56	16	19	132	0.2
CV855-044	3.75	6.43	30	314	<5	6.6
CV855-045	2.25	2.78	40	22	<5	0.6
CV855-046	2.38	5.60	13	138	5	1.3
CV855-047	2.74	7.83	25	776	<5	5.3
CV855-048	4.30	7.48	12	11	5	0.5
CV855-049	4.32	7.18	13	<10	<5	0.4
CV855-050	4.12	7.26	11	<10	<5	0.3
CV855-051	3.27	6.15	55	37	<5	0.4
CV855-052	3.90	7.21	25	538	<5	3.3
CV855-053	1.15	7.37	24	500	<5	2.5
CV855-054	2.55	7.59	18	547	<5	3.2
CV855-055	-	7.51	18	542	<5	3.2
CV855-056	2.60	8.28	17	633	<5	2.5
CV855-057	2.33	7.16	23	102	7	0.8
CV855-058	4.44	7.80	15	429	<5	2.6

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 16 May 2025

ANALYSIS REPORT BBM25-49242

Order Number	CV25-855
Project	Corvette
Submission Number	Batch CDM-027
Number of Samples	65

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
CV855-059	1.81	6.84	11	188	<5	0.7
CV855-060	4.32	7.51	22	510	<5	2.9
CV855-061	3.95	7.77	17	544	<5	2.6
CV855-062	0.51	0.14	<10	13	<5	<0.1
CV855-063	3.06	7.32	24	48	<5	0.5
CV855-064	3.42	7.41	33	420	<5	3.3
CV855-065	3.47	7.42	90	464	<5	2.8
*Dup CV855-033	-	7.44	11	22	<5	0.3
*Blk BLANK	-	<0.01	<10	<10	<5	<0.1
*Std OREAS 149	-	7.88	30	2869	30	1.0
*Std OREAS 553	-	3.00	322	322	<5	5.4
*Rep CV855-020	-	8.73	25	800	<5	1.8
*Std AMIS0341	-	8.80	448	159	243	0.6
*Rep CV855-029	-	7.27	44	679	<5	3.5
*Blk BLANK	-	<0.01	<10	<10	<5	<0.1
*Std OREAS 753	-	8.73	16	18	121	<0.1
*Std AMIS0341	-	9.00	450	158	221	0.5
*Std OREAS 553	-	3.08	327	319	<5	5.7

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV855-001	459	32	5.20	1.1	117	3.24
CV855-002	636	<10	4.94	2.0	296	2.93
CV855-003	243	45	5.99	2.4	201	1.23
CV855-004	151	<10	22.86	0.2	<10	1.26

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 16 May 2025

ANALYSIS REPORT BBM25-49242

Order Number	CV25-855
Project	Corvette
Submission Number	Batch CDM-027
Number of Samples	65

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV855-005	154	<10	22.61	0.2	<10	1.25
CV855-006	195	24	11.44	1.4	167	1.14
CV855-007	261	<10	1.72	3.9	32	0.21
CV855-008	256	33	5.56	1.2	186	1.79
CV855-009	161	52	5.85	1.7	202	2.42
CV855-010	287	28	5.14	0.9	91	2.25
CV855-011	199	75	7.94	0.9	210	2.30
CV855-012	456	<10	0.37	0.1	<10	0.02
CV855-013	305	34	5.71	1.3	155	2.30
CV855-014	189	44	5.65	2.0	192	3.28
CV855-015	162	89	5.43	1.3	195	2.98
CV855-016	394	52	6.60	1.7	229	2.87
CV855-017	284	52	5.20	1.5	200	2.21
CV855-018	27	33	0.85	2.1	7173	0.05
CV855-019	284	<10	2.32	3.0	142	1.04
CV855-020	256	60	4.11	1.8	112	1.58
CV855-021	447	70	6.83	2.0	163	2.78
CV855-022	389	20	0.83	0.9	12	0.16
CV855-023	460	40	6.87	2.0	146	2.74
CV855-024	789	47	6.99	1.9	190	4.73
CV855-025	703	75	6.40	1.9	180	4.36
CV855-026	383	82	5.71	2.3	175	2.83
CV855-027	452	66	7.08	2.0	123	2.42
CV855-028	513	44	5.33	1.4	132	1.95
CV855-029	511	50	7.19	1.8	178	2.81
CV855-030	513	54	7.19	1.8	176	2.82
CV855-031	220	60	6.18	2.7	109	2.56
CV855-032	191	91	6.44	2.8	117	2.53
CV855-033	293	<10	0.39	3.9	16	0.05

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 16 May 2025

ANALYSIS REPORT BBM25-49242

Order Number	CV25-855
Project	Corvette
Submission Number	Batch CDM-027
Number of Samples	65

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV855-034	341	1966	0.51	6.4	<10	0.02
CV855-035	316	34	0.57	4.6	32	0.12
CV855-036	329	18	0.48	4.5	198	0.09
CV855-037	449	<10	0.37	<0.1	<10	0.01
CV855-038	202	100	6.20	2.7	128	2.36
CV855-039	210	108	5.82	2.8	133	2.28
CV855-040	241	73	3.68	3.0	134	1.33
CV855-041	195	89	6.20	3.0	126	2.22
CV855-042	324	260	10.10	1.0	185	4.97
CV855-043	27	17	0.84	2.0	10184	0.02
CV855-044	464	166	9.60	1.1	282	5.24
CV855-045	406	<10	0.38	1.6	24	0.05
CV855-046	614	<10	1.86	2.7	274	2.07
CV855-047	214	85	7.25	2.5	197	2.93
CV855-048	307	<10	0.57	2.9	29	0.08
CV855-049	293	<10	0.62	3.2	27	0.07
CV855-050	281	<10	0.54	3.8	22	0.05
CV855-051	313	<10	0.64	2.3	26	0.09
CV855-052	561	107	7.76	2.0	362	3.33
CV855-053	452	71	5.79	2.6	312	2.36
CV855-054	521	85	7.21	2.2	326	2.89
CV855-055	513	87	7.13	2.1	322	2.86
CV855-056	450	95	6.47	2.5	378	2.55
CV855-057	342	22	1.06	3.3	36	0.15
CV855-058	477	91	7.23	2.2	318	2.45
CV855-059	348	26	0.79	3.6	14	0.03
CV855-060	499	55	7.19	2.2	335	2.65
CV855-061	517	62	6.84	2.4	359	2.72
CV855-062	453	<10	0.40	<0.1	<10	0.01

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 16 May 2025

ANALYSIS REPORT BBM25-49242

Order Number	CV25-855
Project	Corvette
Submission Number	Batch CDM-027
Number of Samples	65

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV855-063	320	37	0.72	3.8	31	0.10
CV855-064	575	51	6.98	1.9	277	2.75
CV855-065	532	52	7.20	2.1	230	2.75
*Dup CV855-033	300	<10	0.39	3.9	17	0.06
*Blk BLANK	11	<10	<0.01	<0.1	<10	<0.01
*Std OREAS 149	109	331	4.14	1.5	10409	0.55
*Std OREAS 553	48	5766	1.24	0.8	104	5.46
*Rep CV855-020	260	57	4.16	1.8	114	1.60
*Std AMIS0341	441	51	0.91	2.8	5055	0.21
*Rep CV855-029	522	50	7.12	1.8	175	2.79
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<0.01
*Std OREAS 753	26	17	0.88	2.0	10098	0.02
*Std AMIS0341	442	50	0.96	3.0	5030	0.22
*Std OREAS 553	46	5958	1.30	0.8	105	5.71

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV855-001	1018	125	0.09	0.15	22	28.7
CV855-002	676	171	0.12	0.10	21	>30.0
CV855-003	819	51	0.06	0.39	17	28.2
CV855-004	512	6	0.12	0.96	<5	28.4
CV855-005	505	5	0.12	0.94	<5	27.8
CV855-006	600	23	0.10	0.60	9	29.8
CV855-007	206	<5	<0.01	<0.01	6	>30.0
CV855-008	878	51	0.05	0.23	13	29.2

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 16 May 2025

ANALYSIS REPORT BBM25-49242

Order Number	CV25-855
Project	Corvette
Submission Number	Batch CDM-027
Number of Samples	65

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV855-009	1188	68	0.07	<0.01	17	27.4
CV855-010	892	198	0.06	0.52	20	29.3
CV855-011	1386	58	0.09	0.28	25	26.5
CV855-012	29	<5	<0.01	<0.01	<5	>30.0
CV855-013	1688	90	0.10	0.04	18	28.5
CV855-014	1157	46	0.08	0.03	25	26.3
CV855-015	1114	68	0.09	0.12	21	25.4
CV855-016	985	125	0.08	0.31	17	28.4
CV855-017	760	152	0.07	0.28	13	29.0
CV855-018	812	9	0.15	0.04	<5	>30.0
CV855-019	384	35	0.04	0.02	7	>30.0
CV855-020	632	56	0.07	0.46	10	30.0
CV855-021	821	132	0.07	0.31	16	28.1
CV855-022	98	15	<0.01	0.17	<5	>30.0
CV855-023	1026	139	0.07	0.46	16	28.4
CV855-024	1108	257	0.11	0.06	19	26.9
CV855-025	1079	217	0.09	0.08	18	27.5
CV855-026	778	116	0.09	0.26	17	26.6
CV855-027	738	129	0.07	0.52	16	28.4
CV855-028	698	104	0.05	0.32	14	>30.0
CV855-029	858	119	0.08	0.33	18	28.9
CV855-030	856	120	0.08	0.33	18	28.5
CV855-031	1080	23	0.22	0.04	20	27.5
CV855-032	1208	20	0.23	0.01	21	27.2
CV855-033	170	<5	<0.01	<0.01	<5	>30.0
CV855-034	43	<5	<0.01	0.23	<5	>30.0
CV855-035	155	<5	<0.01	0.01	5	>30.0
CV855-036	135	<5	<0.01	0.01	<5	>30.0
CV855-037	29	<5	<0.01	<0.01	<5	>30.0

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 16 May 2025

ANALYSIS REPORT BBM25-49242

Order Number	CV25-855
Project	Corvette
Submission Number	Batch CDM-027
Number of Samples	65

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV855-038	1204	18	0.23	0.01	20	27.5
CV855-039	1154	20	0.21	0.02	17	28.1
CV855-040	719	11	0.10	<0.01	11	>30.0
CV855-041	1157	24	0.23	0.01	20	27.7
CV855-042	1814	109	0.12	0.69	43	23.5
CV855-043	761	11	0.12	0.01	<5	>30.0
CV855-044	1925	140	0.16	0.56	38	24.0
CV855-045	128	<5	<0.01	<0.01	<5	>30.0
CV855-046	530	113	0.03	<0.01	6	>30.0
CV855-047	1455	25	0.26	0.01	26	26.5
CV855-048	284	23	<0.01	0.01	<5	>30.0
CV855-049	206	6	<0.01	0.01	<5	>30.0
CV855-050	382	6	<0.01	<0.01	<5	>30.0
CV855-051	832	7	<0.01	0.01	<5	>30.0
CV855-052	1001	162	0.09	0.43	18	26.9
CV855-053	876	112	0.06	0.27	14	29.0
CV855-054	763	135	0.08	0.70	16	27.9
CV855-055	754	132	0.08	0.70	17	28.0
CV855-056	832	115	0.08	0.65	16	28.3
CV855-057	1194	16	<0.01	0.19	<5	>30.0
CV855-058	922	129	0.07	0.85	16	27.4
CV855-059	1682	11	<0.01	0.20	<5	>30.0
CV855-060	724	133	0.07	0.37	16	27.9
CV855-061	859	131	0.07	0.32	16	27.6
CV855-062	25	8	<0.01	<0.01	<5	>30.0
CV855-063	930	16	<0.01	0.08	<5	>30.0
CV855-064	760	148	0.07	0.30	17	28.0
CV855-065	702	141	0.07	0.35	17	28.2
*Dup CV855-033	147	<5	<0.01	<0.01	<5	>30.0

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 16 May 2025

ANALYSIS REPORT BBM25-49242

Order Number	CV25-855
Project	Corvette
Submission Number	Batch CDM-027
Number of Samples	65

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
*Blk BLANK	<10	12	<0.01	<0.01	<5	<0.1
*Std OREAS 149	464	31	0.11	0.03	7	>30.0
*Std OREAS 553	1647	23	0.05	0.30	7	27.7
*Rep CV855-020	638	64	0.07	0.48	10	>30.0
*Std AMIS0341	1752	19	0.29	0.02	<5	>30.0
*Rep CV855-029	847	125	0.08	0.33	18	28.1
*Blk BLANK	<10	7	<0.01	<0.01	<5	<0.1
*Std OREAS 753	759	14	0.11	0.01	<5	>30.0
*Std AMIS0341	1757	25	0.30	0.03	<5	>30.0
*Std OREAS 553	1638	28	0.05	0.29	7	27.3

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV855-001	287	0.51	151	97	<1	28
CV855-002	143	0.49	163	149	<1	80
CV855-003	183	0.42	121	90	<1	<5
CV855-004	73	0.03	10	15	<1	38
CV855-005	72	0.03	10	18	<1	37
CV855-006	209	0.24	62	52	<1	6
CV855-007	47	0.01	<5	21	<1	<5
CV855-008	116	0.28	92	45	<1	<5
CV855-009	267	0.44	147	75	<1	<5
CV855-010	230	0.35	134	130	<1	5
CV855-011	177	0.57	198	117	<1	<5
CV855-012	<10	<0.01	<5	6	<1	<5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 16 May 2025

ANALYSIS REPORT BBM25-49242

Order Number	CV25-855
Project	Corvette
Submission Number	Batch CDM-027
Number of Samples	65

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV855-013	312	0.52	140	146	<1	7
CV855-014	227	0.32	193	73	<1	6
CV855-015	202	0.33	171	142	<1	6
CV855-016	340	0.31	127	78	<1	<5
CV855-017	388	0.26	103	60	<1	<5
CV855-018	40	0.02	<5	102	<1	14
CV855-019	186	0.10	41	59	<1	<5
CV855-020	372	0.24	82	54	<1	<5
CV855-021	329	0.29	115	66	<1	<5
CV855-022	51	0.02	14	11	<1	<5
CV855-023	286	0.28	113	70	<1	<5
CV855-024	238	0.30	135	80	<1	<5
CV855-025	224	0.29	124	107	<1	<5
CV855-026	305	0.29	131	66	<1	<5
CV855-027	264	0.29	116	81	<1	<5
CV855-028	218	0.21	85	74	<1	<5
CV855-029	378	0.31	128	80	<1	<5
CV855-030	374	0.31	128	79	<1	<5
CV855-031	716	0.43	170	100	<1	<5
CV855-032	732	0.44	179	99	<1	<5
CV855-033	27	0.01	<5	7	<1	<5
CV855-034	24	<0.01	<5	157	<1	<5
CV855-035	33	0.04	<5	14	<1	<5
CV855-036	32	0.02	<5	10	<1	<5
CV855-037	<10	<0.01	<5	5	<1	<5
CV855-038	775	0.41	175	96	<1	<5
CV855-039	789	0.39	161	96	<1	<5
CV855-040	595	0.25	106	60	<1	<5
CV855-041	945	0.40	175	96	<1	<5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 16 May 2025

ANALYSIS REPORT BBM25-49242

Order Number	CV25-855
Project	Corvette
Submission Number	Batch CDM-027
Number of Samples	65

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV855-042	289	0.59	338	130	<1	<5
CV855-043	30	<0.01	<5	90	<1	5
CV855-044	339	0.59	306	122	<1	<5
CV855-045	23	0.01	<5	32	<1	<5
CV855-046	125	0.09	32	43	<1	<5
CV855-047	850	0.48	219	109	<1	<5
CV855-048	19	0.03	<5	14	<1	<5
CV855-049	16	0.03	<5	15	<1	<5
CV855-050	18	0.02	<5	11	<1	<5
CV855-051	31	0.02	<5	14	<1	<5
CV855-052	337	0.35	146	143	<1	<5
CV855-053	333	0.25	90	90	<1	<5
CV855-054	408	0.31	115	78	<1	<5
CV855-055	408	0.30	115	86	<1	<5
CV855-056	354	0.33	126	82	<1	<5
CV855-057	91	0.03	9	14	<1	<5
CV855-058	318	0.30	109	82	<1	<5
CV855-059	80	<0.01	<5	<5	<1	<5
CV855-060	389	0.30	109	75	<1	<5
CV855-061	356	0.31	113	87	<1	<5
CV855-062	<10	0.01	<5	7	<1	<5
CV855-063	56	0.02	6	11	<1	<5
CV855-064	414	0.30	112	72	<1	<5
CV855-065	396	0.30	110	73	<1	<5
*Dup CV855-033	27	0.01	<5	10	<1	<5
*Blk BLANK	<10	<0.01	<5	<5	<1	<5
*Std OREAS 149	219	0.36	74	364	<1	144
*Std OREAS 553	57	0.20	75	52	<1	7
*Rep CV855-020	375	0.24	84	52	<1	<5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 16 May 2025

ANALYSIS REPORT BBM25-49242

Order Number	CV25-855
Project	Corvette
Submission Number	Batch CDM-027
Number of Samples	65

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
*Std AMIS0341	66	0.01	<5	119	<1	24
*Rep CV855-029	376	0.31	128	79	<1	<5
*Blk BLANK	<10	<0.01	<5	<5	<1	<5
*Std OREAS 753	27	<0.01	<5	87	<1	<5
*Std AMIS0341	67	0.01	<5	115	<1	25
*Std OREAS 553	58	0.21	76	51	<1	8

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV855-001	<0.1	<0.2	29.8	34.4	8.7	3.32
CV855-002	<0.1	<0.2	34.6	30.0	29.5	2.65
CV855-003	0.2	<0.2	34.7	19.3	17.4	2.49
CV855-004	0.2	<0.2	12.7	2.1	62.0	1.45
CV855-005	0.2	<0.2	13.2	2.3	62.5	1.50
CV855-006	0.1	<0.2	25.6	11.3	31.4	2.15
CV855-007	0.2	<0.2	7.0	0.8	68.8	0.57
CV855-008	0.4	<0.2	28.5	17.1	15.5	2.48
CV855-009	0.1	<0.2	27.2	27.4	8.9	2.96
CV855-010	0.3	0.3	25.2	32.9	3.1	2.21
CV855-011	0.2	<0.2	27.5	34.9	10.0	4.74
CV855-012	<0.1	<0.2	3.4	0.9	0.2	0.40
CV855-013	<0.1	<0.2	70.8	28.2	9.7	4.18
CV855-014	0.6	<0.2	29.3	30.7	11.2	1.77
CV855-015	0.4	<0.2	35.4	31.4	7.8	1.93
CV855-016	0.6	<0.2	34.6	26.4	19.8	2.26

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 16 May 2025

ANALYSIS REPORT BBM25-49242

Order Number	CV25-855
Project	Corvette
Submission Number	Batch CDM-027
Number of Samples	65

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV855-017	0.4	<0.2	36.9	22.1	13.8	1.83
CV855-018	2.7	1.7	3.6	1.3	68.0	0.38
CV855-019	2.5	<0.2	13.8	8.7	21.6	0.73
CV855-020	0.2	<0.2	34.6	16.7	8.7	1.51
CV855-021	1.4	<0.2	33.6	25.7	13.3	2.26
CV855-022	8.1	<0.2	3.8	4.7	3.2	0.58
CV855-023	1.9	<0.2	33.0	26.7	12.5	2.32
CV855-024	2.3	<0.2	31.0	34.5	11.2	2.40
CV855-025	1.6	<0.2	31.9	31.3	9.7	2.34
CV855-026	2.4	<0.2	36.2	27.1	16.7	2.22
CV855-027	1.1	<0.2	32.3	25.3	13.8	2.24
CV855-028	5.0	<0.2	24.0	19.3	23.0	1.58
CV855-029	1.0	<0.2	33.0	27.7	20.6	2.42
CV855-030	1.3	<0.2	32.0	27.8	21.0	2.36
CV855-031	0.9	<0.2	66.9	25.6	9.5	3.46
CV855-032	1.0	<0.2	66.3	26.7	5.5	3.49
CV855-033	0.6	<0.2	2.6	0.6	20.7	1.57
CV855-034	2.3	0.7	1.3	0.7	44.6	0.29
CV855-035	19.5	<0.2	14.9	0.9	43.9	6.56
CV855-036	0.9	<0.2	9.4	0.8	23.5	5.11
CV855-037	<0.1	<0.2	3.3	0.7	0.2	0.34
CV855-038	1.3	<0.2	72.6	25.8	6.1	3.64
CV855-039	1.0	<0.2	71.1	23.5	7.8	3.27
CV855-040	1.3	<0.2	36.5	14.3	42.0	3.95
CV855-041	0.3	<0.2	74.7	25.7	8.0	3.54
CV855-042	1.6	<0.2	24.8	59.7	3.0	3.90
CV855-043	2.4	1.8	0.8	1.0	61.6	0.18
CV855-044	1.6	<0.2	35.6	48.6	15.5	4.13
CV855-045	3.0	<0.2	3.1	0.8	9.1	1.83

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 16 May 2025

ANALYSIS REPORT BBM25-49242

Order Number	CV25-855
Project	Corvette
Submission Number	Batch CDM-027
Number of Samples	65

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV855-046	0.3	<0.2	21.7	12.5	111	1.63
CV855-047	2.4	<0.2	76.8	32.4	23.1	4.04
CV855-048	0.4	<0.2	5.4	0.7	20.4	5.45
CV855-049	0.4	<0.2	7.9	0.6	24.9	3.70
CV855-050	0.2	<0.2	7.3	0.5	36.3	5.31
CV855-051	0.9	<0.2	6.7	0.8	23.2	5.15
CV855-052	1.1	0.3	32.1	31.8	72.2	2.23
CV855-053	0.6	<0.2	26.8	21.8	33.7	2.79
CV855-054	0.9	<0.2	33.3	26.3	27.3	2.19
CV855-055	0.8	<0.2	33.1	25.7	26.5	2.16
CV855-056	1.3	<0.2	35.9	24.4	91.8	2.42
CV855-057	59.3	<0.2	5.1	2.5	19.8	5.34
CV855-058	14.2	<0.2	32.6	24.5	80.4	2.39
CV855-059	88.6	<0.2	3.7	1.2	7.4	9.22
CV855-060	3.0	<0.2	31.3	25.5	58.3	2.11
CV855-061	20.0	<0.2	35.2	25.6	104	2.21
CV855-062	<0.1	<0.2	3.6	0.8	0.3	0.36
CV855-063	0.2	<0.2	8.2	1.2	26.1	5.97
CV855-064	1.4	<0.2	31.3	26.5	56.8	2.45
CV855-065	1.1	<0.2	31.0	24.0	32.4	2.03
*Dup CV855-033	1.4	<0.2	2.7	0.6	20.6	1.57
*Blk BLANK	<0.1	<0.2	<0.1	<0.5	<0.1	<0.05
*Std OREAS 149	50.8	2.4	450	7.7	350	4.73
*Std OREAS 553	2.6	<0.2	53.9	6348	0.7	3.68
*Rep CV855-020	0.2	<0.2	33.9	16.9	8.8	1.58
*Std AMIS0341	25.1	<0.2	1.0	3.6	480	0.28
*Rep CV855-029	1.0	<0.2	35.0	27.9	20.9	2.42
*Blk BLANK	<0.1	<0.2	<0.1	<0.5	<0.1	<0.05
*Std OREAS 753	2.3	1.5	0.7	0.9	58.3	0.17

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 16 May 2025

Order Number	CV25-855
Project	Corvette
Submission Number	Batch CDM-027
Number of Samples	65

ANALYSIS REPORT BBM25-49242

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
*Std AMIS0341	24.6	<0.2	1.1	3.7	480	0.28
*Std OREAS 553	2.6	0.2	52.1	6723	0.7	3.86

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV855-001	1.99	1.09	18	3.62	2	3
CV855-002	1.47	0.81	22	3.07	2	3
CV855-003	1.49	0.87	20	2.69	2	3
CV855-004	1.09	0.83	3	1.57	9	<1
CV855-005	1.09	0.80	3	1.48	9	<1
CV855-006	1.34	0.97	14	2.42	4	2
CV855-007	0.33	0.06	31	0.76	3	2
CV855-008	1.43	0.70	29	2.89	4	2
CV855-009	1.75	1.03	21	3.22	2	3
CV855-010	1.32	0.82	17	2.50	<1	3
CV855-011	2.68	1.38	23	4.72	3	3
CV855-012	0.25	0.05	<1	0.33	1	1
CV855-013	2.47	1.59	20	5.24	1	5
CV855-014	1.10	0.83	19	2.26	2	2
CV855-015	1.09	0.92	20	2.44	3	2
CV855-016	1.26	0.82	25	2.81	3	3
CV855-017	1.02	0.85	20	2.32	2	3
CV855-018	0.14	0.05	18	0.35	7	2
CV855-019	0.37	0.25	39	0.98	3	1
CV855-020	0.89	0.72	19	1.87	2	3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 16 May 2025

ANALYSIS REPORT BBM25-49242

Order Number	CV25-855
Project	Corvette
Submission Number	Batch CDM-027
Number of Samples	65

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV855-021	1.31	0.84	18	2.65	2	3
CV855-022	0.40	0.16	9	0.65	1	<1
CV855-023	1.33	0.87	18	2.64	2	3
CV855-024	1.39	0.90	20	2.64	3	3
CV855-025	1.35	0.88	18	2.67	2	3
CV855-026	1.27	0.96	18	2.55	2	2
CV855-027	1.29	0.84	18	2.50	2	3
CV855-028	0.86	0.61	16	1.94	2	2
CV855-029	1.39	0.95	17	2.69	2	3
CV855-030	1.37	0.92	18	2.77	3	3
CV855-031	1.74	1.78	20	4.92	2	3
CV855-032	1.79	1.77	20	5.13	2	3
CV855-033	1.47	0.11	26	1.05	2	1
CV855-034	0.23	0.07	20	0.28	2	<1
CV855-035	5.24	0.32	31	5.32	2	2
CV855-036	4.53	0.25	26	3.92	2	1
CV855-037	0.22	<0.05	<1	0.28	<1	<1
CV855-038	1.87	1.78	19	5.25	2	3
CV855-039	1.76	1.62	19	4.75	2	4
CV855-040	2.82	0.96	22	4.09	2	4
CV855-041	1.89	1.74	20	5.18	2	4
CV855-042	2.31	1.27	18	4.37	3	1
CV855-043	<0.05	<0.05	16	0.13	7	1
CV855-044	2.37	1.35	19	4.67	3	2
CV855-045	1.55	0.15	11	1.40	2	2
CV855-046	1.25	0.25	23	1.82	3	2
CV855-047	2.03	1.95	21	6.00	2	3
CV855-048	4.67	0.15	27	3.91	3	2
CV855-049	3.12	0.11	26	2.80	3	1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 16 May 2025

ANALYSIS REPORT BBM25-49242

Order Number	CV25-855
Project	Corvette
Submission Number	Batch CDM-027
Number of Samples	65

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV855-050	4.86	0.13	25	3.94	2	5
CV855-051	5.11	0.12	25	3.52	2	9
CV855-052	1.33	0.87	19	2.52	3	3
CV855-053	1.94	0.69	19	2.77	2	4
CV855-054	1.34	0.89	17	2.48	2	3
CV855-055	1.26	0.85	17	2.51	2	3
CV855-056	1.47	0.85	21	2.72	2	4
CV855-057	4.64	0.19	25	3.63	3	8
CV855-058	1.45	0.82	22	2.65	2	3
CV855-059	9.65	0.18	19	5.09	2	17
CV855-060	1.24	0.80	18	2.42	2	3
CV855-061	1.30	0.80	20	2.51	3	3
CV855-062	0.24	<0.05	<1	0.30	1	<1
CV855-063	5.95	0.16	25	4.22	2	11
CV855-064	1.49	0.87	17	2.67	2	3
CV855-065	1.24	0.83	16	2.34	2	3
*Dup CV855-033	1.40	0.13	26	1.16	2	1
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<1
*Std OREAS 149	1.82	4.29	45	9.56	7	5
*Std OREAS 553	1.97	0.92	8	4.53	1	3
*Rep CV855-020	0.92	0.70	19	1.91	2	3
*Std AMIS0341	0.14	<0.05	44	0.27	9	3
*Rep CV855-029	1.46	1.00	18	2.70	3	2
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<1
*Std OREAS 753	<0.05	<0.05	15	0.13	6	1
*Std AMIS0341	0.15	<0.05	44	0.27	9	3
*Std OREAS 553	2.06	0.92	8	4.33	1	3

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 16 May 2025

ANALYSIS REPORT BBM25-49242

Order Number	CV25-855
Project	Corvette
Submission Number	Batch CDM-027
Number of Samples	65

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV855-001	0.67	<0.2	14.2	0.28	<2	6
CV855-002	0.51	<0.2	16.9	0.21	2	10
CV855-003	0.49	<0.2	17.0	0.21	<2	5
CV855-004	0.35	<0.2	6.8	0.15	<2	<1
CV855-005	0.33	<0.2	7.1	0.16	3	<1
CV855-006	0.44	<0.2	13.1	0.19	<2	4
CV855-007	0.10	<0.2	3.0	0.11	<2	139
CV855-008	0.50	<0.2	12.8	0.25	<2	22
CV855-009	0.58	<0.2	12.6	0.26	<2	5
CV855-010	0.44	<0.2	12.2	0.18	4	3
CV855-011	0.92	<0.2	12.2	0.38	4	5
CV855-012	0.08	<0.2	1.9	<0.05	<2	2
CV855-013	0.86	<0.2	33.5	0.35	<2	7
CV855-014	0.36	<0.2	14.1	0.14	<2	5
CV855-015	0.36	<0.2	17.7	0.16	<2	3
CV855-016	0.44	<0.2	16.8	0.19	<2	18
CV855-017	0.35	<0.2	19.2	0.16	<2	4
CV855-018	0.06	<0.2	1.9	<0.05	3	53
CV855-019	0.13	<0.2	6.8	0.06	<2	26
CV855-020	0.31	<0.2	18.0	0.14	<2	3
CV855-021	0.42	<0.2	16.4	0.18	<2	6
CV855-022	0.12	<0.2	1.7	0.09	3	26
CV855-023	0.47	<0.2	16.1	0.21	<2	6
CV855-024	0.47	<0.2	14.6	0.21	29	9
CV855-025	0.47	<0.2	15.4	0.20	5	5
CV855-026	0.43	<0.2	17.9	0.18	11	4
CV855-027	0.43	<0.2	15.8	0.18	6	4
CV855-028	0.32	<0.2	11.6	0.12	14	12
CV855-029	0.45	<0.2	16.0	0.20	4	5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 16 May 2025

ANALYSIS REPORT BBM25-49242

Order Number	CV25-855
Project	Corvette
Submission Number	Batch CDM-027
Number of Samples	65

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV855-030	0.47	<0.2	15.6	0.20	5	5
CV855-031	0.63	<0.2	31.5	0.23	<2	6
CV855-032	0.64	<0.2	31.4	0.22	<2	6
CV855-033	0.37	<0.2	1.4	0.47	<2	30
CV855-034	0.07	<0.2	0.7	0.06	<2	6
CV855-035	1.49	<0.2	5.1	1.36	<2	201
CV855-036	1.22	<0.2	3.8	1.16	<2	97
CV855-037	0.07	<0.2	1.8	<0.05	<2	2
CV855-038	0.69	<0.2	34.6	0.26	<2	6
CV855-039	0.60	<0.2	34.6	0.24	<2	6
CV855-040	0.85	<0.2	17.7	0.63	<2	33
CV855-041	0.67	<0.2	35.6	0.26	<2	6
CV855-042	0.78	<0.2	10.3	0.30	34	3
CV855-043	<0.05	<0.2	0.4	<0.05	3	35
CV855-044	0.81	<0.2	15.1	0.31	3	9
CV855-045	0.42	<0.2	1.3	0.41	<2	35
CV855-046	0.35	<0.2	8.4	0.28	<2	35
CV855-047	0.74	<0.2	34.2	0.29	<2	11
CV855-048	1.25	<0.2	2.1	1.13	<2	100
CV855-049	0.84	<0.2	2.8	0.73	<2	69
CV855-050	1.25	<0.2	2.7	1.36	2	91
CV855-051	1.24	<0.2	2.6	1.87	<2	71
CV855-052	0.44	<0.2	15.5	0.20	3	9
CV855-053	0.58	<0.2	12.8	0.42	6	18
CV855-054	0.42	<0.2	16.3	0.20	7	4
CV855-055	0.41	<0.2	16.2	0.18	6	4
CV855-056	0.48	<0.2	17.5	0.25	6	12
CV855-057	1.22	<0.2	2.2	1.38	25	42
CV855-058	0.48	<0.2	15.8	0.28	7	18

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 16 May 2025

ANALYSIS REPORT BBM25-49242

Order Number	CV25-855
Project	Corvette
Submission Number	Batch CDM-027
Number of Samples	65

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV855-059	2.39	<0.2	1.5	3.08	436	47
CV855-060	0.42	<0.2	14.9	0.20	2	6
CV855-061	0.44	<0.2	17.3	0.21	4	11
CV855-062	0.07	<0.2	1.9	<0.05	<2	<1
CV855-063	1.45	<0.2	3.5	2.26	<2	115
CV855-064	0.49	<0.2	14.9	0.26	4	9
CV855-065	0.41	<0.2	15.1	0.20	<2	5
*Dup CV855-033	0.35	<0.2	1.5	0.44	<2	32
*Blk BLANK	<0.05	<0.2	<0.1	<0.05	<2	<1
*Std OREAS 149	0.74	11.1	279	0.20	11	6059
*Std OREAS 553	0.70	<0.2	31.8	0.27	2	8
*Rep CV855-020	0.31	<0.2	17.7	0.14	<2	3
*Std AMIS0341	<0.05	<0.2	0.7	<0.05	3	116
*Rep CV855-029	0.47	<0.2	16.8	0.21	5	5
*Blk BLANK	<0.05	<0.2	<0.1	<0.05	<2	<1
*Std OREAS 753	<0.05	<0.2	0.4	<0.05	3	32
*Std AMIS0341	<0.05	<0.2	0.8	<0.05	3	111
*Std OREAS 553	0.72	0.2	30.7	0.27	2	9

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV855-001	15.4	6	3.63	59.6	0.1	3.6
CV855-002	16.7	10	4.14	137	0.1	3.2
CV855-003	16.0	16	3.99	145	<0.1	2.9
CV855-004	6.2	<5	1.46	23.8	<0.1	1.2

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 16 May 2025

ANALYSIS REPORT BBM25-49242

Order Number	CV25-855
Project	Corvette
Submission Number	Batch CDM-027
Number of Samples	65

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV855-005	6.4	<5	1.50	23.3	<0.1	1.2
CV855-006	11.9	7	2.98	113	0.1	2.3
CV855-007	3.7	108	0.94	764	<0.1	0.9
CV855-008	15.1	19	3.61	123	<0.1	3.3
CV855-009	15.7	<5	3.51	120	<0.1	3.3
CV855-010	13.0	14	3.11	49.5	0.2	2.7
CV855-011	17.6	6	3.83	42.6	0.3	4.3
CV855-012	1.5	<5	0.40	1.8	0.2	0.4
CV855-013	34.4	10	8.51	92.4	<0.1	6.2
CV855-014	15.0	18	3.60	131	<0.1	2.8
CV855-015	17.5	14	4.24	98.7	0.1	3.1
CV855-016	16.9	19	4.19	170	<0.1	3.3
CV855-017	16.8	11	4.25	132	<0.1	2.9
CV855-018	1.7	17	0.44	697	0.7	0.4
CV855-019	6.4	71	1.61	401	<0.1	1.3
CV855-020	14.9	13	3.86	106	0.1	2.5
CV855-021	16.6	9	3.98	154	<0.1	3.1
CV855-022	2.3	27	0.53	57.4	<0.1	0.6
CV855-023	16.0	9	4.01	162	<0.1	3.0
CV855-024	15.7	15	3.84	134	<0.1	3.3
CV855-025	15.7	12	3.80	135	<0.1	3.1
CV855-026	17.5	13	4.39	170	<0.1	3.2
CV855-027	15.8	12	3.88	128	<0.1	3.1
CV855-028	12.5	19	2.96	104	<0.1	2.4
CV855-029	16.5	14	3.93	115	<0.1	3.0
CV855-030	16.0	13	3.82	116	<0.1	3.1
CV855-031	35.7	16	8.42	107	0.1	6.7
CV855-032	36.9	15	8.58	124	0.1	6.8
CV855-033	1.9	70	0.34	793	<0.1	0.7

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 16 May 2025

ANALYSIS REPORT BBM25-49242

Order Number	CV25-855
Project	Corvette
Submission Number	Batch CDM-027
Number of Samples	65

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV855-034	0.8	311	0.17	1421	<0.1	0.3
CV855-035	11.5	79	2.34	997	<0.1	4.1
CV855-036	7.4	64	1.46	925	<0.1	2.7
CV855-037	1.5	<5	0.41	2.0	0.2	0.3
CV855-038	39.0	17	9.27	174	0.2	7.1
CV855-039	36.2	12	8.68	133	0.1	6.5
CV855-040	20.1	36	4.63	381	0.2	4.2
CV855-041	39.0	14	9.27	110	0.1	7.0
CV855-042	17.4	14	3.53	72.7	0.2	4.2
CV855-043	0.4	11	0.08	645	0.3	0.1
CV855-044	23.0	9	4.87	123	0.1	5.2
CV855-045	2.8	44	0.49	299	<0.1	1.0
CV855-046	11.0	39	2.89	731	<0.1	1.9
CV855-047	43.4	17	9.93	236	0.1	8.1
CV855-048	5.0	60	0.91	567	<0.1	2.5
CV855-049	5.4	56	1.19	641	<0.1	2.1
CV855-050	5.8	67	1.14	793	<0.1	2.6
CV855-051	5.3	84	1.03	443	<0.1	2.3
CV855-052	15.9	40	3.88	373	<0.1	3.1
CV855-053	13.6	57	3.21	198	<0.1	2.8
CV855-054	15.7	11	3.92	141	<0.1	2.8
CV855-055	15.8	10	3.89	139	<0.1	3.0
CV855-056	16.9	23	4.21	410	<0.1	3.2
CV855-057	4.0	93	0.78	386	<0.1	2.1
CV855-058	15.6	25	3.89	383	<0.1	3.0
CV855-059	3.4	127	0.59	231	<0.1	2.4
CV855-060	15.0	18	3.67	217	<0.1	2.8
CV855-061	16.8	44	4.14	403	<0.1	3.0
CV855-062	1.6	<5	0.43	2.1	0.2	0.4

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 16 May 2025

ANALYSIS REPORT BBM25-49242

Order Number	CV25-855
Project	Corvette
Submission Number	Batch CDM-027
Number of Samples	65

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV855-063	6.2	102	1.24	612	<0.1	2.8
CV855-064	15.4	15	3.68	192	<0.1	3.0
CV855-065	14.7	12	3.58	116	<0.1	2.8
*Dup CV855-033	1.9	70	0.37	805	<0.1	0.9
*Blk BLANK	<0.1	<5	<0.05	<0.2	<0.1	<0.1
*Std OREAS 149	150	38	47.70	807	26.1	19.0
*Std OREAS 553	24.3	15	6.26	24.1	0.4	4.8
*Rep CV855-020	14.5	12	3.75	107	0.1	2.5
*Std AMIS0341	0.6	13	0.11	4163	11.6	0.2
*Rep CV855-029	17.3	14	4.14	116	<0.1	3.2
*Blk BLANK	<0.1	<5	<0.05	<0.2	<0.1	<0.1
*Std OREAS 753	0.3	11	0.08	624	0.3	0.1
*Std AMIS0341	0.6	14	0.13	4250	12.1	0.2
*Std OREAS 553	23.7	15	6.12	25.7	0.4	4.5

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV855-001	1	<0.5	0.52	2.4	<0.5	0.27
CV855-002	1	4.1	0.43	3.4	1.1	0.21
CV855-003	1	<0.5	0.40	3.8	0.6	0.21
CV855-004	<1	<0.5	0.22	0.6	<0.5	0.16
CV855-005	<1	<0.5	0.22	0.5	<0.5	0.15
CV855-006	1	0.6	0.32	2.0	0.6	0.19
CV855-007	<1	46.5	0.11	2.5	4.2	0.06
CV855-008	1	7.1	0.41	4.2	0.6	0.22

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 16 May 2025

ANALYSIS REPORT BBM25-49242

Order Number	CV25-855
Project	Corvette
Submission Number	Batch CDM-027
Number of Samples	65

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV855-009	4	<0.5	0.48	1.6	0.5	0.23
CV855-010	2	<0.5	0.36	1.7	<0.5	0.19
CV855-011	2	<0.5	0.69	1.5	<0.5	0.39
CV855-012	<1	<0.5	0.05	0.8	<0.5	<0.05
CV855-013	2	<0.5	0.72	5.3	<0.5	0.35
CV855-014	<1	5.7	0.30	2.6	0.7	0.15
CV855-015	1	<0.5	0.31	3.0	0.5	0.15
CV855-016	2	13.6	0.38	4.3	0.9	0.20
CV855-017	1	0.7	0.30	4.7	0.7	0.15
CV855-018	248	43.5	0.07	0.8	4.0	<0.05
CV855-019	3	13.7	0.12	1.7	1.8	0.06
CV855-020	1	<0.5	0.26	5.1	0.5	0.13
CV855-021	1	1.1	0.37	3.9	0.8	0.18
CV855-022	<1	10.3	0.09	1.4	<0.5	0.07
CV855-023	1	1.2	0.36	4.3	0.9	0.20
CV855-024	2	4.3	0.38	3.8	0.8	0.20
CV855-025	<1	1.1	0.37	4.0	0.8	0.20
CV855-026	1	<0.5	0.35	3.8	0.9	0.19
CV855-027	<1	0.5	0.35	3.9	0.7	0.17
CV855-028	1	7.2	0.26	3.1	0.6	0.13
CV855-029	<1	0.8	0.37	3.5	0.6	0.19
CV855-030	<1	0.7	0.38	3.3	0.6	0.20
CV855-031	1	1.0	0.61	5.2	<0.5	0.23
CV855-032	1	<0.5	0.61	4.9	0.5	0.24
CV855-033	<1	4.5	0.21	6.1	4.2	0.29
CV855-034	<1	2.2	<0.05	0.7	7.3	<0.05
CV855-035	1	53.7	0.90	19.8	5.0	0.99
CV855-036	<1	13.5	0.68	13.9	4.6	0.84
CV855-037	<1	<0.5	<0.05	1.1	<0.5	<0.05

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 16 May 2025

ANALYSIS REPORT BBM25-49242

Order Number	CV25-855
Project	Corvette
Submission Number	Batch CDM-027
Number of Samples	65

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV855-038	1	<0.5	0.63	6.0	0.7	0.27
CV855-039	1	<0.5	0.59	8.4	0.6	0.24
CV855-040	<1	5.0	0.59	10.3	1.9	0.48
CV855-041	1	<0.5	0.62	6.5	<0.5	0.27
CV855-042	1	<0.5	0.61	0.9	<0.5	0.31
CV855-043	139	20.7	<0.05	0.1	3.9	<0.05
CV855-044	2	0.8	0.66	1.8	0.6	0.34
CV855-045	<1	4.3	0.26	8.6	1.5	0.28
CV855-046	1	5.5	0.25	8.3	3.9	0.21
CV855-047	2	1.4	0.70	7.0	1.2	0.29
CV855-048	<1	9.3	0.74	12.8	2.9	0.82
CV855-049	<1	8.4	0.50	13.0	3.3	0.54
CV855-050	<1	11.3	0.72	17.3	4.1	0.88
CV855-051	<1	8.5	0.68	18.9	2.2	1.03
CV855-052	2	1.3	0.35	4.6	2.2	0.18
CV855-053	<1	3.6	0.43	6.5	1.2	0.31
CV855-054	1	<0.5	0.35	4.0	0.8	0.17
CV855-055	<1	<0.5	0.33	3.9	0.7	0.18
CV855-056	1	1.2	0.38	5.3	2.3	0.21
CV855-057	<1	6.1	0.68	14.7	1.7	0.88
CV855-058	1	2.8	0.39	5.3	2.2	0.23
CV855-059	<1	5.5	1.14	30.1	0.9	1.91
CV855-060	<1	0.6	0.33	4.1	1.2	0.17
CV855-061	2	1.6	0.35	4.2	2.2	0.19
CV855-062	<1	<0.5	0.05	0.9	<0.5	<0.05
CV855-063	<1	20.1	0.80	24.8	3.0	1.21
CV855-064	<1	1.1	0.38	5.1	1.1	0.23
CV855-065	<1	0.6	0.34	4.0	0.6	0.17
*Dup CV855-033	<1	4.8	0.21	6.1	4.2	0.27

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 16 May 2025

ANALYSIS REPORT BBM25-49242

Order Number	CV25-855
Project	Corvette
Submission Number	Batch CDM-027
Number of Samples	65

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
*Blk BLANK	<1	<0.5	<0.05	<0.1	<0.5	<0.05
*Std OREAS 149	3241	27.9	1.02	116	7.5	0.23
*Std OREAS 553	2	0.6	0.65	5.5	<0.5	0.28
*Rep CV855-020	<1	<0.5	0.26	5.0	0.5	0.13
*Std AMIS0341	84	727	0.05	4.8	41.5	<0.05
*Rep CV855-029	<1	0.7	0.41	3.7	0.6	0.20
*Blk BLANK	<1	<0.5	<0.05	0.2	<0.5	<0.05
*Std OREAS 753	132	18.7	<0.05	0.5	3.7	<0.05
*Std AMIS0341	83	726	0.06	4.8	41.3	<0.05
*Std OREAS 553	1	<0.5	0.64	5.5	<0.5	0.29

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
CV855-001	0.57	1	17.4	1.8	133	-
CV855-002	1.46	1	13.2	1.4	109	-
CV855-003	1.04	2	12.9	1.4	135	-
CV855-004	0.20	2	12.0	1.0	17.8	-
CV855-005	0.18	2	11.7	1.0	17.2	-
CV855-006	0.62	2	12.6	1.2	90.3	-
CV855-007	3.18	2	7.1	0.6	12.4	-
CV855-008	1.87	3	16.3	1.7	79.0	-
CV855-009	0.51	2	15.6	1.7	102	-
CV855-010	0.47	1	11.7	1.3	103	6
CV855-011	0.42	29	24.2	2.6	111	<5
CV855-012	0.33	<1	2.0	0.3	33.8	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 16 May 2025

ANALYSIS REPORT BBM25-49242

Order Number	CV25-855
Project	Corvette
Submission Number	Batch CDM-027
Number of Samples	65

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
CV855-013	1.25	2	22.4	2.3	193	-
CV855-014	0.97	53	9.6	1.0	50.0	-
CV855-015	0.86	11	9.8	1.0	62.8	-
CV855-016	1.47	78	12.4	1.3	91.3	-
CV855-017	1.35	2	9.4	1.0	97.5	-
CV855-018	8.69	5	1.9	0.2	32.1	-
CV855-019	0.98	1	5.5	0.4	42.1	-
CV855-020	1.42	1	8.0	0.9	99.3	<5
CV855-021	1.24	3	11.4	1.3	94.7	-
CV855-022	1.85	<1	4.6	0.6	10.5	-
CV855-023	1.57	2	12.8	1.5	99.5	<5
CV855-024	1.41	2	13.0	1.5	86.0	-
CV855-025	1.26	2	12.2	1.4	94.8	-
CV855-026	1.17	73	11.2	1.2	82.7	<5
CV855-027	1.20	4	11.2	1.3	97.7	-
CV855-028	1.33	<1	9.1	0.9	73.7	-
CV855-029	1.12	<1	12.2	1.4	92.7	-
CV855-030	1.12	<1	12.4	1.3	96.7	-
CV855-031	1.80	<1	16.6	1.5	124	-
CV855-032	1.69	<1	17.5	1.6	124	-
CV855-033	10.92	<1	12.5	2.6	22.0	-
CV855-034	2.69	<1	2.9	0.4	1.5	<5
CV855-035	45.71	2	50.5	8.0	23.4	-
CV855-036	31.86	1	43.8	7.0	19.5	-
CV855-037	0.34	<1	1.9	0.2	30.0	-
CV855-038	2.09	<1	18.3	1.8	126	-
CV855-039	2.18	<1	16.7	1.7	148	-
CV855-040	13.51	<1	26.5	3.8	109	-
CV855-041	2.06	<1	17.7	1.8	143	<5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 16 May 2025

ANALYSIS REPORT BBM25-49242

Order Number	CV25-855
Project	Corvette
Submission Number	Batch CDM-027
Number of Samples	65

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
CV855-042	0.48	<1	20.0	2.1	40.5	-
CV855-043	6.24	6	0.7	<0.1	11.5	-
CV855-044	0.69	<1	21.4	2.3	64.8	-
CV855-045	14.09	<1	17.5	2.4	22.0	-
CV855-046	12.91	<1	13.2	1.8	39.0	-
CV855-047	2.96	<1	21.4	1.9	119	-
CV855-048	26.68	2	39.3	6.8	27.2	-
CV855-049	21.24	1	26.3	4.4	21.3	-
CV855-050	31.70	1	44.5	7.7	70.9	-
CV855-051	34.54	<1	51.3	9.7	119	-
CV855-052	2.47	1	12.0	1.4	87.7	-
CV855-053	7.72	1	19.1	2.5	106	-
CV855-054	1.30	2	11.3	1.2	100	-
CV855-055	1.27	2	11.1	1.2	90.9	-
CV855-056	2.74	<1	13.6	1.6	106	-
CV855-057	28.52	<1	47.8	8.0	110	13
CV855-058	3.76	<1	14.0	1.6	96.6	-
CV855-059	53.93	1	89.5	17.5	234	-
CV855-060	1.66	<1	11.2	1.3	96.4	-
CV855-061	1.93	<1	12.2	1.4	99.1	-
CV855-062	0.31	<1	2.0	0.3	31.2	-
CV855-063	48.95	3	61.5	11.9	151	-
CV855-064	4.13	<1	13.3	1.7	95.5	-
CV855-065	1.48	<1	11.4	1.3	90.1	-
*Dup CV855-033	11.17	<1	11.9	2.4	21.7	-
*Blk BLANK	<0.05	<1	<0.5	<0.1	0.9	-
*Std OREAS 149	25.13	15	17.3	1.4	169	-
*Std OREAS 553	35.22	1	18.5	1.8	108	-
*Rep CV855-020	1.44	1	8.0	0.9	101	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 16 May 2025

Order Number CV25-855
Project Corvette
Submission Number Batch CDM-027
Number of Samples 65

ANALYSIS REPORT BBM25-49242

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
*Std AMIS0341	13.61	5	1.9	0.1	22.4	-
*Rep CV855-029	1.16	<1	12.4	1.4	88.8	-
*Std OREAS 250c	-	-	-	-	-	317
*Blk BLANK	-	-	-	-	-	<5
*Std OREAS L14	-	-	-	-	-	3300
*Std SL107	-	-	-	-	-	5220
*Blk BLANK	-	-	-	-	-	<5
*Blk BLANK	<0.05	<1	<0.5	<0.1	<0.5	-
*Std OREAS 753	5.78	5	0.7	<0.1	10.7	-
*Std AMIS0341	13.42	5	2.0	0.2	24.2	-
*Std OREAS 553	29.81	1	19.3	1.9	116	-

THE END OF THE REPORT

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 14 May 2025

ANALYSIS REPORT BBM25-49244

To INNOVA LITHIUM INC
DARREN SMITH
1801 MCGILL COLLEGE AVENUE, SUITE 900
MONTREAL H3A 1Z4
QC
CANADA

Order Number	CV25-865	Date Received	25 Apr 2025
Project	Corvette	Date Analysed	01 May 2025 - 13 May 2025
Submission Number	Batch CDM-033	Date Completed	13 May 2025
Number of Samples	12	SGS Order Number	BBM25-49244

Methods Summary

Number of Samples	Method Code	Description
12	G_WGH_KG	Weight of samples received
12	GE_ICP91A50	Na2O2/NaOH Fusion, 500°C, HNO3, ICPAES, 0.1g-50ml, Glassy Carbon crucibles
12	GE_IMS91A50	Na2O2/NaOH Fusion, ICP-MS, Glassy Carbon crucibles
3	GE_FAA30V5	Au, FAS, exploration grade, AAS, 30g-5ml

Comments

Preparation of samples was performed at the SGS Val-d'Or site.
Analysis of samples was performed at the SGS Burnaby site.

Received samples with "X" suffix are not to be reported in the final certificate as per client's request.
Some analysis of Over-Limits will be performed at SGS Lakefield and the reports are sent separately.

Authorised Signatory



John Chiang
Laboratory Operations Manager

SCC Accredited LAB Accrédité CCN

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 14 May 2025

ANALYSIS REPORT BBM25-49244

Order Number	CV25-865
Project	Corvette
Submission Number	Batch CDM-033
Number of Samples	12

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
CV865-001	4.42	4.70	860	119	<5	1.3
CV865-002	3.48	2.71	14	<10	<5	3.6
CV865-003	3.56	1.51	14	<10	<5	1.9
CV865-004	3.86	7.87	32	198	<5	7.9
CV865-005	-	7.94	31	201	<5	7.9
CV865-006	3.73	8.02	45	183	<5	8.8
CV865-007	2.20	1.23	<10	16	<5	20.0
CV865-008	3.53	7.50	20	49	<5	11.2
CV865-009	3.57	7.61	38	106	<5	10.2
CV865-010	3.60	7.70	15	96	<5	10.4
CV865-011	2.27	7.82	<10	103	<5	6.5
CV865-012	0.51	0.19	<10	17	<5	<0.1
*Blk BLANK	-	<0.01	<10	<10	<5	<0.1
*Std OREAS 753	-	8.73	16	18	121	<0.1
*Std AMIS0341	-	9.00	450	158	221	0.5
*Std OREAS 553	-	3.08	327	319	<5	5.7

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV865-001	254	40	2.99	1.0	90	0.86
CV865-002	2926	57	8.56	<0.1	<10	16.19
CV865-003	4545	22	7.88	<0.1	<10	18.83
CV865-004	327	112	9.83	0.6	22	4.53
CV865-005	306	120	10.12	0.6	24	4.61
CV865-006	300	126	8.46	0.9	34	3.15

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 14 May 2025

ANALYSIS REPORT BBM25-49244

Order Number	CV25-865
Project	Corvette
Submission Number	Batch CDM-033
Number of Samples	12

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV865-007	46	23	5.21	0.3	13	9.06
CV865-008	268	73	7.85	0.2	20	2.75
CV865-009	282	108	7.80	0.5	22	2.59
CV865-010	306	88	8.21	0.3	15	2.97
CV865-011	295	192	9.56	1.5	43	5.07
CV865-012	357	<10	0.37	<0.1	<10	0.03
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<0.01
*Std OREAS 753	26	17	0.88	2.0	10098	0.02
*Std AMIS0341	442	50	0.96	3.0	5030	0.22
*Std OREAS 553	46	5958	1.30	0.8	105	5.71

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV865-001	177	22	0.01	1.50	<5	>30.0
CV865-002	1261	1167	0.01	0.11	19	19.0
CV865-003	1111	1683	<0.01	0.07	13	17.3
CV865-004	1462	112	0.04	0.14	41	22.9
CV865-005	1456	115	0.04	0.15	41	23.4
CV865-006	1917	112	0.04	0.35	43	21.8
CV865-007	1704	52	<0.01	0.17	7	7.4
CV865-008	2149	110	0.04	0.09	40	21.2
CV865-009	1769	111	0.04	0.21	40	21.6
CV865-010	1694	104	0.04	0.17	40	21.9
CV865-011	1567	197	0.04	0.36	39	22.5
CV865-012	25	16	<0.01	<0.01	<5	>30.0

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 14 May 2025

ANALYSIS REPORT BBM25-49244

Order Number	CV25-865
Project	Corvette
Submission Number	Batch CDM-033
Number of Samples	12

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
*Blk BLANK	<10	7	<0.01	<0.01	<5	<0.1
*Std OREAS 753	759	14	0.11	0.01	<5	>30.0
*Std AMIS0341	1757	25	0.30	0.03	<5	>30.0
*Std OREAS 553	1638	28	0.05	0.29	7	27.3

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV865-001	78	0.15	33	47	<1	8
CV865-002	97	0.22	119	83	<1	11
CV865-003	24	0.13	80	67	<1	11
CV865-004	139	0.66	302	99	<1	<5
CV865-005	132	0.67	301	103	<1	<5
CV865-006	114	0.66	310	93	<1	<5
CV865-007	96	0.09	66	62	<1	<5
CV865-008	147	0.63	289	102	<1	11
CV865-009	134	0.62	292	95	<1	34
CV865-010	159	0.63	294	110	<1	20
CV865-011	167	0.59	312	99	2	<5
CV865-012	<10	0.01	<5	<5	<1	<5
*Blk BLANK	<10	<0.01	<5	<5	<1	<5
*Std OREAS 753	27	<0.01	<5	87	<1	<5
*Std AMIS0341	67	0.01	<5	115	<1	25
*Std OREAS 553	58	0.21	76	51	<1	8

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 14 May 2025

ANALYSIS REPORT BBM25-49244

Order Number	CV25-865
Project	Corvette
Submission Number	Batch CDM-033
Number of Samples	12

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV865-001	0.2	<0.2	32.7	8.4	12.7	0.84
CV865-002	0.2	<0.2	2.6	110	2.0	1.17
CV865-003	<0.1	<0.2	1.1	118	1.1	0.74
CV865-004	<0.1	<0.2	9.3	51.1	1.9	3.92
CV865-005	<0.1	<0.2	9.6	51.0	2.1	4.11
CV865-006	<0.1	<0.2	9.9	53.5	1.1	4.20
CV865-007	<0.1	<0.2	2.6	17.1	0.7	1.18
CV865-008	<0.1	<0.2	9.5	46.8	0.2	4.03
CV865-009	<0.1	<0.2	10.5	47.5	0.8	4.11
CV865-010	<0.1	<0.2	9.6	47.0	0.5	3.92
CV865-011	0.1	<0.2	8.1	58.0	7.0	3.61
CV865-012	<0.1	<0.2	3.5	0.8	0.1	0.34
*Blk BLANK	<0.1	<0.2	<0.1	<0.5	<0.1	<0.05
*Std OREAS 753	2.3	1.5	0.7	0.9	58.3	0.17
*Std AMIS0341	24.6	<0.2	1.1	3.7	480	0.28
*Std OREAS 553	2.6	0.2	52.1	6723	0.7	3.86

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV865-001	0.48	0.40	10	1.08	1	2
CV865-002	0.75	0.27	7	1.08	1	<1
CV865-003	0.40	0.14	4	0.58	1	<1
CV865-004	2.63	0.88	18	3.33	2	2
CV865-005	2.63	0.93	18	3.30	2	2
CV865-006	2.82	0.92	18	3.57	2	2

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 14 May 2025

ANALYSIS REPORT BBM25-49244

Order Number	CV25-865
Project	Corvette
Submission Number	Batch CDM-033
Number of Samples	12

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV865-007	0.77	0.28	3	1.06	<1	<1
CV865-008	2.51	0.83	17	3.35	1	2
CV865-009	2.65	0.92	17	3.51	1	2
CV865-010	2.61	0.89	17	3.35	2	2
CV865-011	2.25	0.79	17	2.97	2	2
CV865-012	0.20	<0.05	<1	0.27	1	<1
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<1
*Std OREAS 753	<0.05	<0.05	15	0.13	6	1
*Std AMIS0341	0.15	<0.05	44	0.27	9	3
*Std OREAS 553	2.06	0.92	8	4.33	1	3

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV865-001	0.16	<0.2	18.7	0.07	<2	2
CV865-002	0.24	<0.2	1.0	0.10	<2	<1
CV865-003	0.16	<0.2	0.4	0.06	<2	<1
CV865-004	0.84	<0.2	3.5	0.39	<2	3
CV865-005	0.85	<0.2	3.7	0.40	<2	3
CV865-006	0.89	<0.2	3.9	0.40	<2	3
CV865-007	0.24	<0.2	1.1	0.10	<2	<1
CV865-008	0.82	<0.2	3.7	0.37	<2	2
CV865-009	0.86	<0.2	4.2	0.38	<2	2
CV865-010	0.83	<0.2	3.8	0.37	<2	2
CV865-011	0.75	<0.2	3.2	0.35	<2	3
CV865-012	0.07	<0.2	1.8	<0.05	<2	<1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 14 May 2025

ANALYSIS REPORT BBM25-49244

Order Number	CV25-865
Project	Corvette
Submission Number	Batch CDM-033
Number of Samples	12

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
*Blk BLANK	<0.05	<0.2	<0.1	<0.05	<2	<1
*Std OREAS 753	<0.05	<0.2	0.4	<0.05	3	32
*Std AMIS0341	<0.05	<0.2	0.8	<0.05	3	111
*Std OREAS 553	0.72	0.2	30.7	0.27	2	9

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV865-001	11.4	10	3.31	34.5	0.6	1.6
CV865-002	2.4	<5	0.42	0.9	1.1	0.8
CV865-003	1.1	<5	0.18	0.5	0.8	0.4
CV865-004	7.6	<5	1.40	15.9	0.5	2.5
CV865-005	7.7	<5	1.48	16.4	0.4	2.5
CV865-006	7.9	<5	1.47	28.9	0.2	2.6
CV865-007	1.9	<5	0.37	6.6	<0.1	0.6
CV865-008	7.5	<5	1.40	3.1	0.4	2.4
CV865-009	8.0	<5	1.56	12.5	0.3	2.5
CV865-010	7.9	<5	1.43	8.4	0.4	2.5
CV865-011	6.6	7	1.23	57.6	0.6	2.2
CV865-012	1.5	<5	0.41	2.0	0.2	0.3
*Blk BLANK	<0.1	<5	<0.05	<0.2	<0.1	<0.1
*Std OREAS 753	0.3	11	0.08	624	0.3	0.1
*Std AMIS0341	0.6	14	0.13	4250	12.1	0.2
*Std OREAS 553	23.7	15	6.12	25.7	0.4	4.5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 14 May 2025

ANALYSIS REPORT BBM25-49244

Order Number	CV25-865
Project	Corvette
Submission Number	Batch CDM-033
Number of Samples	12

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV865-001	<1	<0.5	0.14	4.7	<0.5	0.06
CV865-002	<1	<0.5	0.18	0.1	<0.5	0.10
CV865-003	<1	<0.5	0.10	<0.1	<0.5	0.06
CV865-004	<1	<0.5	0.56	0.2	<0.5	0.38
CV865-005	<1	<0.5	0.58	0.2	<0.5	0.40
CV865-006	<1	<0.5	0.60	0.3	<0.5	0.40
CV865-007	<1	<0.5	0.16	<0.1	<0.5	0.10
CV865-008	<1	<0.5	0.56	0.3	<0.5	0.36
CV865-009	<1	<0.5	0.57	0.3	<0.5	0.38
CV865-010	<1	<0.5	0.56	0.3	<0.5	0.36
CV865-011	<1	<0.5	0.49	0.1	<0.5	0.32
CV865-012	<1	<0.5	<0.05	0.6	<0.5	<0.05
*Blk BLANK	<1	<0.5	<0.05	0.2	<0.5	<0.05
*Std OREAS 753	132	18.7	<0.05	0.5	3.7	<0.05
*Std AMIS0341	83	726	0.06	4.8	41.3	<0.05
*Std OREAS 553	1	<0.5	0.64	5.5	<0.5	0.29

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
CV865-001	1.68	<1	4.2	0.5	89.2	7
CV865-002	0.09	<1	6.5	0.7	19.0	-
CV865-003	<0.05	<1	3.8	0.4	10.5	-
CV865-004	0.09	<1	22.6	2.6	63.8	-
CV865-005	0.09	<1	22.5	2.7	63.8	-
CV865-006	0.12	1	23.7	2.7	68.1	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 14 May 2025

ANALYSIS REPORT BBM25-49244

Order Number	CV25-865
Project	Corvette
Submission Number	Batch CDM-033
Number of Samples	12

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
CV865-007	<0.05	1	7.3	0.7	9.5	<5
CV865-008	0.11	<1	22.0	2.5	62.1	-
CV865-009	0.12	<1	22.9	2.5	63.8	-
CV865-010	0.11	<1	22.2	2.4	64.0	-
CV865-011	0.22	<1	19.7	2.2	55.4	5
CV865-012	0.28	<1	1.8	0.2	27.6	-
*Std OREAS 250c	-	-	-	-	-	317
*Blk BLANK	-	-	-	-	-	<5
*Std OREAS L14	-	-	-	-	-	3300
*Std SL107	-	-	-	-	-	5220
*Blk BLANK	-	-	-	-	-	<5
*Blk BLANK	<0.05	<1	<0.5	<0.1	<0.5	-
*Std OREAS 753	5.78	5	0.7	<0.1	10.7	-
*Std AMIS0341	13.42	5	2.0	0.2	24.2	-
*Std OREAS 553	29.81	1	19.3	1.9	116	-

THE END OF THE REPORT

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 14 May 2025

ANALYSIS REPORT BBM25-49247

To INNOVA LITHIUM INC
DARREN SMITH
1801 MCGILL COLLEGE AVENUE, SUITE 900
MONTREAL H3A 1Z4
QC
CANADA

Order Number	CV25-860	Date Received	25 Apr 2025
Project	Corvette	Date Analysed	01 May 2025 - 14 May 2025
Submission Number	Batch CDM-030	Date Completed	14 May 2025
Number of Samples	22	SGS Order Number	BBM25-49247

Methods Summary

Number of Samples	Method Code	Description
22	G_WGH_KG	Weight of samples received
22	GE_ICP91A50	Na2O2/NaOH Fusion, 500°C, HNO3, ICPAES, 0.1g-50ml, Glassy Carbon crucibles
22	GE_IMS91A50	Na2O2/NaOH Fusion, ICP-MS, Glassy Carbon crucibles
8	GE_FAA30V5	Au, FAS, exploration grade, AAS, 30g-5ml

Comments

Preparation of samples was performed at the SGS Val-d'Or site.
Analysis of samples was performed at the SGS Burnaby site.

Received samples with "X" suffix are not to be reported in the final certificate as per client's request.
Some analysis of Over-Limits will be performed at SGS Lakefield and the reports are sent separately.

Authorised Signatory



John Chiang
Laboratory Operations Manager

SCC Accredited LAB Accrédité CCN

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 14 May 2025

ANALYSIS REPORT BBM25-49247

Order Number	CV25-860
Project	Corvette
Submission Number	Batch CDM-030
Number of Samples	22

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
CV860-001	3.62	7.82	21	50	<5	8.5
CV860-002	3.79	7.97	31	46	<5	8.5
CV860-003	4.86	7.95	22	123	<5	10.1
CV860-004	3.15	7.60	14	1084	<5	1.9
CV860-005	-	7.70	13	1085	<5	1.9
CV860-006	3.48	2.09	71	<10	<5	2.9
CV860-007	1.19	4.51	2843	88	<5	4.5
CV860-008	1.14	6.63	107	283	<5	0.6
CV860-009	3.52	11.33	6787	521	5	1.3
CV860-010	2.86	5.81	201	290	<5	2.5
CV860-011	3.67	5.11	241	197	<5	7.9
CV860-012	0.51	0.16	<10	14	<5	<0.1
CV860-013	3.61	5.15	27	147	<5	9.4
CV860-014	3.35	1.23	98	27	7	0.2
CV860-015	3.01	2.97	74	49	29	0.7
CV860-016	1.98	2.81	2161	39	13	0.4
CV860-017	3.44	6.69	2223	218	16	5.1
CV860-018	0.02	8.82	30	60	160	0.2
CV860-019	3.59	6.32	56	311	<5	6.4
CV860-020	1.22	13.75	>10000	125	5	2.1
CV860-021	3.71	6.77	85	139	<5	6.7
CV860-022	3.58	7.86	170	290	<5	6.6
*Blk BLANK	-	<0.01	<10	<10	<5	<0.1
*Std AMIS0355	-	8.35	15	37	170	0.5
*Rep CV860-001	-	7.73	20	49	<5	8.4
*Std OREAS 553	-	3.09	337	326	<5	5.7
*Std OREAS 753	-	8.88	19	18	121	0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 14 May 2025

ANALYSIS REPORT BBM25-49247

Order Number	CV25-860
Project	Corvette
Submission Number	Batch CDM-030
Number of Samples	22

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV860-001	297	96	8.75	0.2	13	2.65
CV860-002	343	100	9.29	0.4	21	3.62
CV860-003	342	149	8.48	0.8	38	3.07
CV860-004	225	43	2.18	1.4	31	0.85
CV860-005	253	39	2.16	1.4	32	0.84
CV860-006	4435	56	8.76	<0.1	<10	18.95
CV860-007	2036	81	7.56	0.3	64	11.37
CV860-008	330	66	5.73	2.0	394	2.01
CV860-009	346	91	3.71	2.1	174	1.82
CV860-010	336	81	3.05	1.4	138	2.47
CV860-011	1222	130	6.56	0.7	81	5.50
CV860-012	380	<10	0.36	<0.1	<10	0.02
CV860-013	1448	134	8.30	0.5	80	6.70
CV860-014	391	<10	0.39	0.2	<10	0.08
CV860-015	390	<10	0.32	0.1	<10	0.03
CV860-016	352	<10	0.81	0.3	13	0.34
CV860-017	541	160	5.64	0.7	46	4.69
CV860-018	28	37	0.89	2.2	7165	0.05
CV860-019	889	144	7.53	0.7	61	5.74
CV860-020	821	33	6.56	0.7	117	6.45
CV860-021	633	196	7.45	0.5	106	6.15
CV860-022	934	123	7.91	1.2	56	3.36
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<0.01
*Std AMIS0355	284	336	1.28	1.4	7659	0.91
*Rep CV860-001	293	100	8.66	0.2	12	2.63
*Std OREAS 553	48	5943	1.29	0.8	105	5.71
*Std OREAS 753	27	17	0.89	2.1	10211	0.02

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 14 May 2025

ANALYSIS REPORT BBM25-49247

Order Number	CV25-860
Project	Corvette
Submission Number	Batch CDM-030
Number of Samples	22

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV860-001	1807	110	0.04	0.12	41	23.1
CV860-002	1601	110	0.04	0.24	42	23.6
CV860-003	1822	107	0.04	0.27	43	21.9
CV860-004	440	28	0.05	0.62	6	>30.0
CV860-005	433	27	0.05	0.55	6	>30.0
CV860-006	1397	1636	<0.01	0.41	18	19.7
CV860-007	1435	721	0.02	0.45	20	23.4
CV860-008	396	53	0.02	0.62	7	>30.0
CV860-009	341	78	0.02	0.49	16	27.2
CV860-010	560	88	0.05	0.52	7	>30.0
CV860-011	1754	347	0.02	0.78	24	26.8
CV860-012	22	17	<0.01	<0.01	<5	>30.0
CV860-013	1859	360	0.03	0.80	34	23.5
CV860-014	33	17	<0.01	<0.01	<5	>30.0
CV860-015	22	9	<0.01	<0.01	<5	>30.0
CV860-016	76	13	<0.01	0.02	9	>30.0
CV860-017	1179	161	0.03	0.48	20	27.4
CV860-018	819	16	0.15	0.04	<5	>30.0
CV860-019	1424	237	0.04	0.52	31	24.6
CV860-020	463	215	<0.01	0.01	17	18.3
CV860-021	1465	185	0.12	1.34	36	23.6
CV860-022	1872	304	0.03	0.22	42	25.1
*Blk BLANK	<10	7	<0.01	<0.01	<5	<0.1
*Std AMIS0355	1028	157	0.05	0.04	<5	>30.0
*Rep CV860-001	1782	105	0.04	0.11	41	22.8
*Std OREAS 553	1651	32	0.05	0.30	7	26.2
*Std OREAS 753	767	16	0.12	0.01	<5	>30.0

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 14 May 2025

ANALYSIS REPORT BBM25-49247

Order Number	CV25-860
Project	Corvette
Submission Number	Batch CDM-030
Number of Samples	22

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV860-001	183	0.65	303	102	<1	<5
CV860-002	153	0.65	306	106	<1	<5
CV860-003	171	0.67	330	98	<1	<5
CV860-004	1189	0.17	51	44	<1	<5
CV860-005	1208	0.17	50	44	<1	<5
CV860-006	47	0.17	105	72	<1	<5
CV860-007	359	0.25	138	70	<1	<5
CV860-008	126	0.23	57	46	<1	<5
CV860-009	198	0.38	110	95	<1	<5
CV860-010	256	0.20	59	119	<1	<5
CV860-011	201	0.29	162	90	<1	<5
CV860-012	<10	0.01	<5	<5	<1	<5
CV860-013	281	0.35	217	88	<1	<5
CV860-014	53	<0.01	<5	12	<1	<5
CV860-015	189	<0.01	<5	<5	<1	<5
CV860-016	104	0.03	13	34	<1	<5
CV860-017	534	0.31	118	79	<1	<5
CV860-018	41	0.02	<5	99	<1	13
CV860-019	317	0.37	206	125	<1	<5
CV860-020	1004	0.49	179	74	<1	33
CV860-021	496	0.55	251	74	<1	<5
CV860-022	150	0.62	309	105	<1	16
*Blk BLANK	<10	<0.01	<5	<5	<1	<5
*Std AMIS0355	55	0.04	16	88	<1	<5
*Rep CV860-001	181	0.64	299	108	<1	<5
*Std OREAS 553	59	0.22	78	56	<1	8
*Std OREAS 753	30	<0.01	<5	89	<1	5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 14 May 2025

Order Number CV25-860
Project Corvette
Submission Number Batch CDM-030
Number of Samples 22

ANALYSIS REPORT BBM25-49247

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV860-001	<0.1	<0.2	9.6	49.0	0.4	4.11
CV860-002	0.2	<0.2	10.2	61.2	1.0	4.16
CV860-003	0.1	<0.2	10.5	47.5	1.9	4.10
CV860-004	<0.1	<0.2	30.2	8.4	2.2	1.32
CV860-005	<0.1	<0.2	30.6	8.1	2.0	1.30
CV860-006	0.4	<0.2	1.9	122	3.4	0.96
CV860-007	0.4	<0.2	17.1	75.6	6.9	1.73
CV860-008	<0.1	<0.2	28.0	12.6	30.8	1.47
CV860-009	0.2	<0.2	46.1	24.7	18.7	2.46
CV860-010	0.1	0.2	36.9	14.9	14.4	1.45
CV860-011	0.5	<0.2	14.1	53.6	2.4	1.84
CV860-012	<0.1	<0.2	3.4	1.0	0.2	0.38
CV860-013	0.6	<0.2	8.1	68.2	2.8	2.28
CV860-014	<0.1	<0.2	10.9	1.1	0.6	0.81
CV860-015	<0.1	<0.2	9.2	0.7	0.6	1.71
CV860-016	<0.1	<0.2	4.0	3.6	0.5	1.33
CV860-017	0.2	<0.2	39.0	34.1	2.4	2.71
CV860-018	2.7	1.5	3.5	1.4	64.7	0.38
CV860-019	0.3	<0.2	19.3	55.3	2.9	2.43
CV860-020	<0.1	<0.2	14.6	47.4	5.4	0.53
CV860-021	0.2	<0.2	26.1	46.3	3.1	3.57
CV860-022	<0.1	0.2	7.6	82.0	5.4	3.28
*Blk BLANK	<0.1	<0.2	<0.1	<0.5	<0.1	<0.05
*Std AMIS0355	1.0	0.4	5.7	49.9	283	0.89
*Rep CV860-001	<0.1	<0.2	9.7	47.8	0.3	3.97
*Std OREAS 553	2.6	<0.2	51.6	6663	0.9	3.69
*Std OREAS 753	2.5	1.7	0.7	1.0	60.4	0.16

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 14 May 2025

Order Number CV25-860
Project Corvette
Submission Number Batch CDM-030
Number of Samples 22

ANALYSIS REPORT BBM25-49247

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV860-001	2.67	0.88	18	3.54	2	2
CV860-002	2.72	0.91	18	3.48	2	2
CV860-003	2.66	0.93	19	3.48	2	2
CV860-004	0.76	0.62	21	1.71	1	3
CV860-005	0.75	0.63	21	1.74	1	3
CV860-006	0.58	0.21	6	0.86	2	<1
CV860-007	0.97	0.64	12	1.82	2	2
CV860-008	0.88	0.46	16	1.49	1	3
CV860-009	1.40	0.89	29	2.92	2	6
CV860-010	0.79	0.70	14	1.90	1	3
CV860-011	1.08	0.48	13	1.74	2	2
CV860-012	0.27	<0.05	<1	0.35	1	1
CV860-013	1.43	0.55	15	1.99	3	1
CV860-014	0.49	0.09	4	1.03	2	2
CV860-015	1.04	0.08	11	1.72	2	1
CV860-016	0.79	0.10	14	1.69	2	3
CV860-017	1.60	0.99	22	3.12	3	4
CV860-018	0.17	<0.05	18	0.38	6	2
CV860-019	1.45	0.68	16	2.36	2	2
CV860-020	0.32	0.57	67	0.69	2	4
CV860-021	2.08	1.11	15	3.68	3	2
CV860-022	2.00	0.80	19	2.89	2	2
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<1
*Std AMIS0355	0.22	0.08	74	1.21	7	3
*Rep CV860-001	2.67	0.83	18	3.40	2	2
*Std OREAS 553	1.99	0.84	8	4.27	1	3
*Std OREAS 753	<0.05	<0.05	16	0.15	6	1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 14 May 2025

ANALYSIS REPORT BBM25-49247

Order Number	CV25-860
Project	Corvette
Submission Number	Batch CDM-030
Number of Samples	22

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV860-001	0.85	<0.2	3.8	0.40	<2	3
CV860-002	0.84	<0.2	4.1	0.38	9	3
CV860-003	0.85	<0.2	4.3	0.37	<2	3
CV860-004	0.25	<0.2	14.9	0.12	<2	3
CV860-005	0.25	<0.2	15.2	0.11	<2	3
CV860-006	0.20	<0.2	0.7	0.08	3	<1
CV860-007	0.34	<0.2	8.5	0.14	12	2
CV860-008	0.27	<0.2	15.6	0.13	<2	4
CV860-009	0.46	<0.2	25.2	0.21	4	6
CV860-010	0.25	<0.2	19.2	0.11	2	4
CV860-011	0.35	<0.2	7.4	0.14	9	2
CV860-012	0.07	<0.2	1.9	<0.05	<2	<1
CV860-013	0.46	<0.2	3.8	0.18	6	2
CV860-014	0.13	<0.2	3.6	0.16	<2	13
CV860-015	0.30	<0.2	3.3	0.43	<2	33
CV860-016	0.23	<0.2	1.5	0.27	<2	29
CV860-017	0.51	<0.2	19.4	0.26	3	47
CV860-018	0.05	<0.2	1.8	<0.05	3	51
CV860-019	0.49	<0.2	9.6	0.21	<2	4
CV860-020	0.10	<0.2	8.4	0.07	<2	3
CV860-021	0.71	<0.2	12.3	0.30	<2	5
CV860-022	0.65	<0.2	2.8	0.26	<2	2
*Blk BLANK	<0.05	<0.2	<0.1	<0.05	<2	<1
*Std AMIS0355	0.08	<0.2	3.0	<0.05	<2	49
*Rep CV860-001	0.83	<0.2	3.8	0.38	<2	3
*Std OREAS 553	0.71	<0.2	30.6	0.26	3	8
*Std OREAS 753	<0.05	<0.2	0.4	<0.05	3	35

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 14 May 2025

ANALYSIS REPORT BBM25-49247

Order Number	CV25-860
Project	Corvette
Submission Number	Batch CDM-030
Number of Samples	22

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV860-001	7.9	<5	1.45	3.1	0.3	2.6
CV860-002	8.0	<5	1.54	10.3	0.4	2.6
CV860-003	8.5	<5	1.57	29.8	0.9	2.7
CV860-004	13.6	11	3.46	21.6	0.3	2.3
CV860-005	13.9	12	3.56	21.9	0.3	2.3
CV860-006	1.7	<5	0.30	0.7	0.5	0.6
CV860-007	8.5	<5	2.04	51.0	0.4	1.8
CV860-008	10.8	<5	2.91	89.0	<0.1	1.7
CV860-009	19.1	10	4.90	151	<0.1	3.4
CV860-010	15.8	9	4.05	95.7	<0.1	2.6
CV860-011	6.8	5	1.66	36.5	0.2	1.5
CV860-012	1.6	<5	0.41	2.1	0.2	0.3
CV860-013	5.3	5	1.08	25.4	0.2	1.5
CV860-014	6.1	8	1.58	4.6	<0.1	1.6
CV860-015	5.7	12	1.40	1.7	<0.1	2.0
CV860-016	3.2	21	0.65	9.7	<0.1	1.6
CV860-017	18.5	15	4.66	36.5	0.2	3.5
CV860-018	1.5	17	0.41	681	0.6	0.4
CV860-019	9.9	15	2.33	36.9	0.2	2.2
CV860-020	5.5	22	1.53	47.0	0.2	0.9
CV860-021	16.0	9	3.45	14.7	<0.1	3.7
CV860-022	6.6	<5	1.20	47.8	0.2	2.2
*Blk BLANK	<0.1	<5	<0.05	<0.2	<0.1	<0.1
*Std AMIS0355	2.3	8	0.64	3886	0.3	1.2
*Rep CV860-001	7.8	<5	1.44	2.1	0.3	2.4
*Std OREAS 553	24.1	14	6.01	25.5	0.4	4.5
*Std OREAS 753	0.3	11	0.08	653	0.2	0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 14 May 2025

ANALYSIS REPORT BBM25-49247

Order Number	CV25-860
Project	Corvette
Submission Number	Batch CDM-030
Number of Samples	22

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV860-001	1	<0.5	0.59	0.4	<0.5	0.38
CV860-002	<1	<0.5	0.60	0.3	<0.5	0.39
CV860-003	<1	<0.5	0.58	0.3	<0.5	0.38
CV860-004	<1	<0.5	0.23	2.6	<0.5	0.11
CV860-005	<1	<0.5	0.23	2.7	<0.5	0.11
CV860-006	<1	<0.5	0.14	<0.1	<0.5	0.08
CV860-007	<1	<0.5	0.26	1.4	<0.5	0.13
CV860-008	<1	<0.5	0.21	4.7	0.6	0.12
CV860-009	3	<0.5	0.40	7.9	0.7	0.20
CV860-010	<1	<0.5	0.23	3.9	0.6	0.11
CV860-011	<1	<0.5	0.27	1.6	<0.5	0.15
CV860-012	<1	<0.5	0.06	0.8	<0.5	<0.05
CV860-013	1	<0.5	0.33	0.6	<0.5	0.19
CV860-014	<1	5.8	0.14	2.5	<0.5	0.10
CV860-015	<1	20.1	0.28	3.8	<0.5	0.23
CV860-016	1	26.4	0.25	4.4	<0.5	0.15
CV860-017	7	21.9	0.43	3.7	<0.5	0.23
CV860-018	228	39.4	0.07	1.0	4.0	<0.05
CV860-019	1	<0.5	0.36	1.5	<0.5	0.20
CV860-020	31	3.0	0.09	2.1	<0.5	0.05
CV860-021	<1	<0.5	0.54	3.0	<0.5	0.31
CV860-022	<1	<0.5	0.48	0.2	<0.5	0.26
*Blk BLANK	<1	<0.5	<0.05	<0.1	<0.5	<0.05
*Std AMIS0355	474	222	0.24	4.4	29.0	<0.05
*Rep CV860-001	<1	<0.5	0.56	0.3	<0.5	0.36
*Std OREAS 553	1	0.5	0.62	5.4	<0.5	0.27
*Std OREAS 753	136	19.1	<0.05	0.2	3.8	<0.05

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 14 May 2025

ANALYSIS REPORT BBM25-49247

Order Number	CV25-860
Project	Corvette
Submission Number	Batch CDM-030
Number of Samples	22

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
CV860-001	0.13	<1	23.0	2.7	65.3	-
CV860-002	0.18	<1	22.9	2.5	65.9	-
CV860-003	0.19	1	23.0	2.6	66.3	<5
CV860-004	1.06	<1	7.1	0.8	95.9	-
CV860-005	1.06	<1	7.1	0.8	95.6	-
CV860-006	<0.05	7	5.2	0.5	14.1	-
CV860-007	0.63	6	8.8	0.9	53.5	<5
CV860-008	1.61	<1	7.9	0.8	105	<5
CV860-009	2.62	8	12.6	1.3	204	-
CV860-010	1.46	1	7.1	0.7	111	-
CV860-011	0.69	<1	9.6	1.0	66.8	-
CV860-012	0.36	<1	2.2	0.3	33.2	-
CV860-013	0.28	19	12.2	1.3	37.4	-
CV860-014	1.77	3	12.0	1.0	12.3	<5
CV860-015	3.94	<1	23.8	2.4	8.5	<5
CV860-016	7.18	19	15.8	1.5	19.2	<5
CV860-017	1.38	1298	16.0	1.6	113	<5
CV860-018	8.33	7	1.8	0.1	30.0	-
CV860-019	0.63	3	13.0	1.4	65.2	-
CV860-020	0.60	3	3.3	0.4	140	<5
CV860-021	0.92	32	19.4	2.0	74.1	-
CV860-022	0.08	2	16.8	1.8	51.2	-
*Blk BLANK	<0.05	<1	<0.5	<0.1	0.6	-
*Std AMIS0355	5.75	2	4.7	0.2	23.1	-
*Rep CV860-001	0.13	<1	22.3	2.6	65.1	-
*Std OREAS 553	25.39	1	18.9	1.8	116	-
*Std OREAS 753	6.16	6	0.7	<0.1	11.6	-
*Std OREAS 250c	-	-	-	-	-	317
*Blk BLANK	-	-	-	-	-	<5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 14 May 2025

ANALYSIS REPORT BBM25-49247

Order Number	CV25-860
Project	Corvette
Submission Number	Batch CDM-030
Number of Samples	22

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
*Std OREAS L14	-	-	-	-	-	3300
*Std SL107	-	-	-	-	-	5220
*Blk BLANK	-	-	-	-	-	<5

THE END OF THE REPORT

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 14 May 2025

ANALYSIS REPORT BBM25-49249

To INNOVA LITHIUM INC
DARREN SMITH
1801 MCGILL COLLEGE AVENUE, SUITE 900
MONTREAL H3A 1Z4
QC
CANADA

Order Number	CV25-867	Date Received	25 Apr 2025
Project	Corvette	Date Analysed	30 Apr 2025 - 14 May 2025
Submission Number	Batch CDM-034	Date Completed	14 May 2025
Number of Samples	16	SGS Order Number	BBM25-49249

Methods Summary

Number of Samples	Method Code	Description
16	G_WGH_KG	Weight of samples received
16	GE_ICP91A50	Na2O2/NaOH Fusion, 500°C, HNO3, ICPAES, 0.1g-50ml, Glassy Carbon crucibles
16	GE_IMS91A50	Na2O2/NaOH Fusion, ICP-MS, Glassy Carbon crucibles
5	GE_FAA30V5	Au, FAS, exploration grade, AAS, 30g-5ml

Comments

Preparation of samples was performed at the SGS Val-d'Or site.
Analysis of samples was performed at the SGS Burnaby site.

Received samples with "X" suffix are not to be reported in the final certificate as per client's request.
Some analysis of Over-Limits will be performed at SGS Lakefield and the reports are sent separately.

Authorised Signatory



John Chiang
Laboratory Operations Manager

SCC Accredited LAB Accrédité CCN

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WARNING: The sample(s) to which the findings recorded herein (the "Findings") relate was(were) drawn and / or provided by the Client or by a third party acting at the Client's direction. The Findings constitute no warranty of the sample's representativeness of any goods and strictly relate to the sample(s). The Company accepts no liability with regard to the origin or source from which the sample(s) is/are said to be extracted. The findings report on the samples provided by the client and are not intended for commercial or contractual settlement purposes.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 14 May 2025

ANALYSIS REPORT BBM25-49249

Order Number	CV25-867
Project	Corvette
Submission Number	Batch CDM-034
Number of Samples	16

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
CV867-001	3.52	7.79	61	318	<5	6.3
CV867-002	3.20	7.86	50	368	<5	2.9
CV867-003	1.38	7.33	33	258	<5	4.3
CV867-004	3.35	7.71	34	230	<5	4.6
CV867-005	-	8.20	35	252	<5	3.5
CV867-006	1.20	6.02	73	518	<5	0.8
CV867-007	3.92	6.82	826	76	<5	6.4
CV867-008	3.11	8.69	29	532	<5	3.1
CV867-009	3.38	8.51	64	423	<5	3.6
CV867-010	1.12	6.95	34	210	<5	3.7
CV867-011	3.18	6.97	28	394	<5	1.3
CV867-012	0.50	0.13	<10	12	<5	<0.1
CV867-013	3.19	7.67	29	344	<5	3.7
CV867-014	1.25	6.81	36	395	<5	4.1
CV867-015	1.16	7.53	<10	95	<5	5.4
CV867-016	3.37	8.51	19	273	<5	3.5
*Blk BLANK	-	<0.01	<10	<10	<5	<0.1
*Std AMIS0355	-	8.35	15	37	170	0.5
*Std OREAS 553	-	3.09	337	326	<5	5.7
*Std OREAS 753	-	8.88	19	18	121	0.1
*Rep CV867-011	-	7.04	27	396	<5	1.3

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV867-001	749	60	10.46	0.8	34	3.25

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 14 May 2025

ANALYSIS REPORT BBM25-49249

Order Number	CV25-867
Project	Corvette
Submission Number	Batch CDM-034
Number of Samples	16

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV867-002	232	24	3.98	1.4	47	1.40
CV867-003	214	106	8.37	1.4	72	2.39
CV867-004	181	71	7.74	0.9	61	2.64
CV867-005	175	70	7.56	0.9	62	2.55
CV867-006	266	66	9.89	2.5	21	0.49
CV867-007	197	61	15.13	0.4	26	2.47
CV867-008	254	18	3.65	2.1	31	1.25
CV867-009	215	33	6.56	1.7	32	2.03
CV867-010	294	47	5.14	1.3	31	1.85
CV867-011	179	20	1.71	1.8	14	0.37
CV867-012	454	<10	0.41	<0.1	<10	0.01
CV867-013	208	42	3.79	1.3	25	1.45
CV867-014	238	134	16.34	1.9	42	1.55
CV867-015	204	91	9.18	0.5	22	2.40
CV867-016	258	16	3.11	1.7	39	1.39
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<0.01
*Std AMIS0355	284	336	1.28	1.4	7659	0.91
*Std OREAS 553	48	5943	1.29	0.8	105	5.71
*Std OREAS 753	27	17	0.89	2.1	10211	0.02
*Rep CV867-011	185	21	1.73	1.8	14	0.37

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV867-001	3753	203	0.10	0.05	27	24.7
CV867-002	949	50	0.06	0.30	15	29.4

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 14 May 2025

ANALYSIS REPORT BBM25-49249

Order Number	CV25-867
Project	Corvette
Submission Number	Batch CDM-034
Number of Samples	16

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV867-003	2153	62	0.08	1.63	20	24.5
CV867-004	2039	75	0.10	0.54	33	24.6
CV867-005	1966	90	0.12	0.44	38	25.0
CV867-006	932	45	0.04	>10.00	9	24.4
CV867-007	5461	45	0.06	0.26	15	22.3
CV867-008	897	33	0.06	0.08	15	27.3
CV867-009	1810	63	0.08	0.35	15	27.2
CV867-010	960	56	0.07	0.29	16	29.1
CV867-011	293	9	0.03	0.06	<5	>30.0
CV867-012	21	10	<0.01	<0.01	<5	>30.0
CV867-013	730	53	0.06	0.61	13	28.1
CV867-014	2579	80	0.08	6.90	29	19.9
CV867-015	1554	43	0.15	0.35	35	25.9
CV867-016	594	91	0.07	0.03	13	29.5
*Blk BLANK	<10	7	<0.01	<0.01	<5	<0.1
*Std AMIS0355	1028	157	0.05	0.04	<5	>30.0
*Std OREAS 553	1651	32	0.05	0.30	7	26.2
*Std OREAS 753	767	16	0.12	0.01	<5	>30.0
*Rep CV867-011	296	8	0.03	0.05	<5	>30.0

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV867-001	170	0.49	166	106	<1	73
CV867-002	158	0.37	96	130	<1	7
CV867-003	109	0.39	126	601	<1	<5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 14 May 2025

Order Number	CV25-867
Project	Corvette
Submission Number	Batch CDM-034
Number of Samples	16

ANALYSIS REPORT BBM25-49249

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV867-004	152	0.80	279	179	<1	16
CV867-005	165	0.92	321	185	<1	28
CV867-006	129	0.22	34	881	<1	132
CV867-007	82	0.33	90	76	<1	53
CV867-008	153	0.34	89	58	<1	<5
CV867-009	207	0.40	96	97	<1	<5
CV867-010	134	0.44	119	86	<1	<5
CV867-011	136	0.15	16	36	<1	<5
CV867-012	<10	<0.01	<5	<5	<1	<5
CV867-013	167	0.35	86	193	<1	11
CV867-014	134	0.84	243	433	<1	5
CV867-015	177	0.98	304	125	<1	<5
CV867-016	193	0.36	83	75	<1	<5
*Blk BLANK	<10	<0.01	<5	<5	<1	<5
*Std AMIS0355	55	0.04	16	88	<1	<5
*Std OREAS 553	59	0.22	78	56	<1	8
*Std OREAS 753	30	<0.01	<5	89	<1	5
*Rep CV867-011	136	0.15	16	39	<1	<5

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV867-001	<0.1	<0.2	46.3	53.6	2.1	3.41
CV867-002	<0.1	0.2	33.1	22.0	2.2	2.76
CV867-003	0.2	1.5	32.5	35.6	4.7	3.23
CV867-004	<0.1	0.3	28.3	51.4	2.8	4.63

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 14 May 2025

ANALYSIS REPORT BBM25-49249

Order Number	CV25-867
Project	Corvette
Submission Number	Batch CDM-034
Number of Samples	16

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV867-005	<0.1	0.5	28.3	58.8	2.9	5.14
CV867-006	0.7	2.5	61.6	14.7	3.0	8.89
CV867-007	<0.1	<0.2	30.7	26.4	0.8	3.36
CV867-008	0.1	<0.2	39.7	12.8	2.7	4.11
CV867-009	<0.1	<0.2	39.0	27.3	2.0	3.60
CV867-010	<0.1	<0.2	27.6	25.0	2.1	3.29
CV867-011	0.1	<0.2	46.3	3.4	2.4	2.63
CV867-012	<0.1	<0.2	3.9	0.7	0.2	0.41
CV867-013	<0.1	0.4	38.4	22.5	2.3	4.04
CV867-014	0.4	0.8	51.6	47.6	3.9	11.98
CV867-015	<0.1	<0.2	24.7	36.0	0.5	5.66
CV867-016	<0.1	<0.2	34.5	18.7	1.4	2.98
*Blk BLANK	<0.1	<0.2	<0.1	<0.5	<0.1	<0.05
*Std AMIS0355	1.0	0.4	5.7	49.9	283	0.89
*Std OREAS 553	2.6	<0.2	51.6	6663	0.9	3.69
*Std OREAS 753	2.5	1.7	0.7	1.0	60.4	0.16
*Rep CV867-011	0.1	<0.2	44.5	3.4	2.1	2.59

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV867-001	2.15	1.36	16	4.15	1	3
CV867-002	1.65	0.87	17	2.89	1	4
CV867-003	2.00	0.89	18	3.26	<1	3
CV867-004	2.86	1.15	20	4.51	1	3
CV867-005	3.04	1.22	22	4.77	1	4

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 14 May 2025

ANALYSIS REPORT BBM25-49249

Order Number	CV25-867
Project	Corvette
Submission Number	Batch CDM-034
Number of Samples	16

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV867-006	5.57	1.31	20	8.15	1	7
CV867-007	2.03	0.84	16	3.26	1	3
CV867-008	2.57	0.90	20	4.02	1	4
CV867-009	2.16	1.06	19	3.68	1	4
CV867-010	1.99	0.93	17	3.24	1	3
CV867-011	1.69	0.74	16	2.76	1	5
CV867-012	0.25	<0.05	<1	0.36	1	1
CV867-013	2.49	1.04	18	4.05	1	5
CV867-014	7.28	1.95	23	10.71	2	7
CV867-015	3.64	1.49	20	5.23	2	4
CV867-016	1.79	0.95	18	3.07	1	4
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<1
*Std AMIS0355	0.22	0.08	74	1.21	7	3
*Std OREAS 553	1.99	0.84	8	4.27	1	3
*Std OREAS 753	<0.05	<0.05	16	0.15	6	1
*Rep CV867-011	1.66	0.69	15	2.63	1	5

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV867-001	0.69	<0.2	20.9	0.30	<2	4
CV867-002	0.54	<0.2	16.6	0.24	<2	5
CV867-003	0.66	<0.2	15.8	0.28	<2	5
CV867-004	0.94	<0.2	13.2	0.38	<2	4
CV867-005	0.99	<0.2	13.1	0.39	<2	5
CV867-006	1.79	0.4	28.7	0.82	2	9

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 14 May 2025

ANALYSIS REPORT BBM25-49249

Order Number	CV25-867
Project	Corvette
Submission Number	Batch CDM-034
Number of Samples	16

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV867-007	0.65	<0.2	15.3	0.32	3	5
CV867-008	0.82	<0.2	19.7	0.37	<2	7
CV867-009	0.72	<0.2	19.6	0.32	<2	6
CV867-010	0.67	<0.2	13.5	0.30	<2	5
CV867-011	0.53	<0.2	25.2	0.27	<2	5
CV867-012	0.08	<0.2	2.1	<0.05	<2	<1
CV867-013	0.82	<0.2	18.7	0.36	<2	6
CV867-014	2.42	0.3	22.6	0.98	<2	9
CV867-015	1.13	<0.2	11.1	0.51	5	5
CV867-016	0.57	<0.2	18.0	0.26	<2	6
*Blk BLANK	<0.05	<0.2	<0.1	<0.05	<2	<1
*Std AMIS0355	0.08	<0.2	3.0	<0.05	<2	49
*Std OREAS 553	0.71	<0.2	30.6	0.26	3	8
*Std OREAS 753	<0.05	<0.2	0.4	<0.05	3	35
*Rep CV867-011	0.52	<0.2	24.3	0.26	<2	5

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV867-001	26.1	<5	5.98	27.4	0.6	4.7
CV867-002	15.3	11	3.77	52.7	0.1	2.9
CV867-003	17.0	15	3.92	45.6	0.7	3.3
CV867-004	16.3	6	3.63	30.2	0.4	4.0
CV867-005	16.9	6	3.63	33.9	0.4	4.2
CV867-006	33.8	33	7.78	93.6	6.1	7.6
CV867-007	15.0	<5	3.59	8.4	0.7	3.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 14 May 2025

ANALYSIS REPORT BBM25-49249

Order Number	CV25-867
Project	Corvette
Submission Number	Batch CDM-034
Number of Samples	16

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV867-008	18.8	7	4.59	58.4	0.1	3.9
CV867-009	18.2	8	4.53	47.6	0.3	3.6
CV867-010	14.2	6	3.25	37.2	0.3	3.0
CV867-011	18.2	9	4.88	60.4	0.1	3.1
CV867-012	1.7	<5	0.43	1.4	0.2	0.3
CV867-013	19.1	7	4.57	47.8	0.3	4.0
CV867-014	33.5	16	7.09	79.0	1.0	9.0
CV867-015	15.6	<5	3.24	11.4	0.4	4.1
CV867-016	15.5	6	3.87	55.7	0.2	3.1
*Blk BLANK	<0.1	<5	<0.05	<0.2	<0.1	<0.1
*Std AMIS0355	2.3	8	0.64	3886	0.3	1.2
*Std OREAS 553	24.1	14	6.01	25.5	0.4	4.5
*Std OREAS 753	0.3	11	0.08	653	0.2	0.1
*Rep CV867-011	17.3	9	4.71	59.7	0.1	2.9

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV867-001	<1	<0.5	0.56	2.5	<0.5	0.29
CV867-002	1	<0.5	0.41	3.0	<0.5	0.22
CV867-003	1	<0.5	0.49	2.9	<0.5	0.27
CV867-004	1	<0.5	0.72	2.1	<0.5	0.39
CV867-005	1	<0.5	0.74	2.1	<0.5	0.42
CV867-006	5	0.6	1.30	5.6	0.9	0.79
CV867-007	1	<0.5	0.49	2.3	<0.5	0.30
CV867-008	2	<0.5	0.62	4.6	<0.5	0.37

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 14 May 2025

ANALYSIS REPORT BBM25-49249

Order Number	CV25-867
Project	Corvette
Submission Number	Batch CDM-034
Number of Samples	16

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV867-009	1	<0.5	0.54	3.3	<0.5	0.30
CV867-010	2	<0.5	0.49	2.3	<0.5	0.28
CV867-011	2	<0.5	0.41	6.1	<0.5	0.25
CV867-012	<1	<0.5	0.05	1.2	<0.5	<0.05
CV867-013	1	<0.5	0.61	3.5	<0.5	0.35
CV867-014	4	0.5	1.78	3.6	0.9	1.02
CV867-015	1	<0.5	0.80	1.5	<0.5	0.50
CV867-016	1	<0.5	0.44	3.6	<0.5	0.24
*Blk BLANK	<1	<0.5	<0.05	<0.1	<0.5	<0.05
*Std AMIS0355	474	222	0.24	4.4	29.0	<0.05
*Std OREAS 553	1	0.5	0.62	5.4	<0.5	0.27
*Std OREAS 753	136	19.1	<0.05	0.2	3.8	<0.05
*Rep CV867-011	2	<0.5	0.40	6.0	<0.5	0.25

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
CV867-001	0.63	<1	19.3	2.0	103	-
CV867-002	0.79	<1	14.5	1.6	141	-
CV867-003	0.76	1	17.8	1.9	125	<5
CV867-004	0.57	2	24.4	2.6	127	-
CV867-005	0.58	2	25.3	2.8	136	-
CV867-006	1.56	2	47.6	5.5	256	65
CV867-007	0.63	11	19.2	2.1	126	-
CV867-008	1.14	1	23.7	2.4	146	-
CV867-009	0.92	<1	19.8	2.1	171	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 14 May 2025

ANALYSIS REPORT BBM25-49249

Order Number	CV25-867
Project	Corvette
Submission Number	Batch CDM-034
Number of Samples	16

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
CV867-010	0.68	<1	18.1	2.0	127	<5
CV867-011	1.45	2	14.8	1.7	171	-
CV867-012	0.37	<1	2.4	0.3	37.2	-
CV867-013	0.92	<1	21.6	2.4	179	-
CV867-014	0.95	1	62.4	6.7	242	11
CV867-015	0.42	<1	30.6	3.3	148	<5
CV867-016	0.96	<1	16.0	1.7	154	-
*Blk BLANK	<0.05	<1	<0.5	<0.1	0.6	-
*Std AMIS0355	5.75	2	4.7	0.2	23.1	-
*Std OREAS 553	25.39	1	18.9	1.8	116	-
*Std OREAS 753	6.16	6	0.7	<0.1	11.6	-
*Rep CV867-011	1.41	2	14.4	1.7	175	-
*Std OREAS 250c	-	-	-	-	-	317
*Blk BLANK	-	-	-	-	-	<5
*Std OREAS L14	-	-	-	-	-	3300
*Std SL107	-	-	-	-	-	5220
*Blk BLANK	-	-	-	-	-	<5

THE END OF THE REPORT

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 20 May 2025

ANALYSIS REPORT BBM25-49251

To INNOVA LITHIUM INC
DARREN SMITH
1801 MCGILL COLLEGE AVENUE, SUITE 900
MONTREAL H3A 1Z4
QC
CANADA

Order Number	CV25-862	Date Received	25 Apr 2025
Project	Corvette	Date Analysed	30 Apr 2025 - 16 May 2025
Submission Number	Batch CDM-032	Date Completed	20 May 2025
Number of Samples	26	SGS Order Number	BBM25-49251

Methods Summary

Number of Samples	Method Code	Description
26	G_WGH_KG	Weight of samples received
26	GE_ICP91A50	Na2O2/NaOH Fusion, 500°C, HNO3, ICPAES, 0.1g-50ml, Glassy Carbon crucibles
26	GE_IMS91A50	Na2O2/NaOH Fusion, ICP-MS, Glassy Carbon crucibles
14	GE_FAA30V5	Au, FAS, exploration grade, AAS, 30g-5ml

Comments

Preparation of samples was performed at the SGS Val-d'Or site.
Analysis of samples was performed at the SGS Burnaby site.

Received samples with "X" suffix are not to be reported in the final certificate as per client's request.
Some analysis of Over-Limits will be performed at SGS Lakefield and the reports are sent separately.

Authorised Signatory



John Chiang
Laboratory Operations Manager

SCC Accredited LAB Accrédité CCN

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 20 May 2025

ANALYSIS REPORT BBM25-49251

Order Number	CV25-862
Project	Corvette
Submission Number	Batch CDM-032
Number of Samples	26

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
CV862-001	3.51	2.01	<10	<10	<5	4.1
CV862-002	3.78	7.72	<10	37	<5	7.8
CV862-003	2.01	7.66	56	125	<5	1.5
CV862-004	1.73	6.60	95	112	<5	7.6
CV862-005	-	6.54	94	114	<5	9.5
CV862-006	3.76	8.09	<10	24	<5	7.2
CV862-007	1.15	8.30	385	401	<5	1.6
CV862-008	1.14	7.10	61	368	<5	2.2
CV862-009	1.12	6.84	99	221	<5	1.9
CV862-010	3.34	8.30	57	409	<5	2.2
CV862-011	3.35	9.01	202	323	<5	2.8
CV862-012	0.51	0.18	<10	14	<5	<0.1
CV862-013	2.08	2.96	15	56	<5	1.4
CV862-014	2.56	9.12	191	153	<5	3.1
CV862-015	4.12	2.94	41	54	<5	1.2
CV862-016	3.54	9.74	94	198	<5	4.0
CV862-017	1.60	0.47	42	<10	<5	0.1
CV862-018	0.02	8.87	14	19	117	0.1
CV862-019	4.21	8.65	169	134	<5	1.8
CV862-020	1.17	2.19	20	65	<5	1.0
CV862-021	2.57	10.46	129	324	<5	3.6
CV862-022	2.40	14.19	1868	169	<5	1.5
CV862-023	2.17	10.72	157	42	<5	0.4
CV862-024	3.79	10.20	103	420	<5	2.1
CV862-025	2.18	9.43	19	303	<5	4.0
CV862-026	2.10	0.67	19	28	<5	0.4
*Std AMIS0341	-	8.85	432	154	209	0.5
*Std OREAS 149	-	7.79	28	2732	27	1.0
*Rep CV862-021	-	10.66	130	327	<5	3.7

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 20 May 2025

ANALYSIS REPORT BBM25-49251

Order Number	CV25-862
Project	Corvette
Submission Number	Batch CDM-032
Number of Samples	26

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
*Blk BLANK	-	<0.01	<10	<10	<5	<0.1
*Std OREAS 553	-	3.01	313	323	<5	5.3

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV862-001	3994	128	7.17	<0.1	14	13.62
CV862-002	373	96	9.07	0.2	14	3.98
CV862-003	252	12	4.00	0.6	35	2.09
CV862-004	352	91	6.62	0.6	16	2.29
CV862-005	320	105	6.78	0.6	15	2.30
CV862-006	333	80	9.55	0.3	15	4.10
CV862-007	220	61	6.51	1.9	30	1.07
CV862-008	300	97	6.07	1.1	33	2.37
CV862-009	243	100	3.94	1.0	24	0.75
CV862-010	230	37	3.25	1.6	24	0.53
CV862-011	235	50	4.62	1.4	25	0.64
CV862-012	519	<10	0.47	<0.1	<10	0.02
CV862-013	482	<10	2.76	0.5	16	0.69
CV862-014	306	19	4.65	1.0	65	1.68
CV862-015	476	31	1.47	0.4	11	0.41
CV862-016	265	182	7.60	1.0	44	2.21
CV862-017	610	<10	0.71	0.1	<10	0.07
CV862-018	33	15	0.88	2.0	10343	0.01
CV862-019	292	15	4.98	1.2	61	1.84
CV862-020	454	<10	1.52	0.4	14	0.54

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 20 May 2025

ANALYSIS REPORT BBM25-49251

Order Number	CV25-862
Project	Corvette
Submission Number	Batch CDM-032
Number of Samples	26

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV862-021	266	119	7.75	2.2	65	2.60
CV862-022	296	463	8.36	1.8	85	2.95
CV862-023	263	747	9.56	0.6	68	3.60
CV862-024	149	27	6.64	2.8	68	3.10
CV862-025	194	40	6.73	2.2	66	2.52
CV862-026	525	<10	0.77	0.2	<10	0.17
*Std AMIS0341	430	50	0.94	2.8	5000	0.21
*Std OREAS 149	98	325	4.18	1.4	10150	0.52
*Rep CV862-021	267	121	7.84	2.3	63	2.63
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<0.01
*Std OREAS 553	43	5711	1.26	0.7	105	5.31

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV862-001	1037	1398	<0.01	0.19	16	23.8
CV862-002	1548	112	0.04	0.11	40	23.9
CV862-003	823	42	0.03	0.05	13	>30.0
CV862-004	1506	89	0.03	0.19	33	26.4
CV862-005	1742	91	0.03	0.23	33	25.5
CV862-006	1610	135	0.03	0.09	38	23.5
CV862-007	2640	33	0.04	2.29	11	>30.0
CV862-008	1413	65	0.03	1.33	18	>30.0
CV862-009	654	41	0.03	1.41	8	>30.0
CV862-010	901	32	0.05	0.21	12	>30.0
CV862-011	996	38	0.06	0.04	15	>30.0

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 20 May 2025

ANALYSIS REPORT BBM25-49251

Order Number	CV25-862
Project	Corvette
Submission Number	Batch CDM-032
Number of Samples	26

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV862-012	31	9	<0.01	<0.01	<5	>30.0
CV862-013	815	23	0.32	<0.01	12	28.4
CV862-014	787	61	0.05	0.05	17	26.9
CV862-015	76	37	<0.01	0.06	<5	>30.0
CV862-016	1145	76	0.08	0.39	20	29.7
CV862-017	89	11	<0.01	<0.01	<5	>30.0
CV862-018	764	13	0.11	0.01	<5	>30.0
CV862-019	927	36	0.02	0.03	12	>30.0
CV862-020	69	32	<0.01	<0.01	<5	>30.0
CV862-021	1249	91	0.05	0.35	19	25.6
CV862-022	575	172	<0.01	0.85	12	21.1
CV862-023	685	321	<0.01	2.09	16	22.8
CV862-024	1499	46	0.06	0.09	19	25.5
CV862-025	642	48	0.06	0.14	16	28.1
CV862-026	57	18	<0.01	<0.01	<5	>30.0
*Std AMIS0341	1716	25	0.27	0.02	<5	>30.0
*Std OREAS 149	443	33	0.10	0.03	7	>30.0
*Rep CV862-021	1262	72	0.05	0.34	19	26.0
*Blk BLANK	<10	<5	<0.01	<0.01	<5	<0.1
*Std OREAS 553	1595	24	0.05	0.28	7	26.4

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV862-001	<10	0.15	96	92	<1	<5
CV862-002	123	0.61	289	99	<1	<5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 20 May 2025

ANALYSIS REPORT BBM25-49251

Order Number	CV25-862
Project	Corvette
Submission Number	Batch CDM-032
Number of Samples	26

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV862-003	126	0.25	93	86	<1	<5
CV862-004	130	0.53	244	90	<1	<5
CV862-005	133	0.51	238	89	<1	<5
CV862-006	127	0.59	279	97	<1	<5
CV862-007	142	0.32	87	58	<1	<5
CV862-008	166	0.39	136	84	<1	<5
CV862-009	138	0.32	67	73	<1	<5
CV862-010	199	0.35	98	76	<1	<5
CV862-011	252	0.40	117	75	<1	<5
CV862-012	<10	0.01	6	<5	<1	<5
CV862-013	39	0.11	42	24	<1	<5
CV862-014	211	0.39	135	72	<1	<5
CV862-015	71	0.19	46	19	<1	<5
CV862-016	251	0.44	171	97	<1	<5
CV862-017	13	0.02	11	10	<1	<5
CV862-018	30	<0.01	<5	87	<1	5
CV862-019	120	0.53	93	65	<1	<5
CV862-020	32	0.09	51	23	<1	<5
CV862-021	177	0.51	202	109	<1	<5
CV862-022	153	1.19	188	118	<1	<5
CV862-023	45	1.53	200	1776	2	5
CV862-024	90	0.49	178	70	<1	<5
CV862-025	138	0.47	167	97	<1	<5
CV862-026	<10	0.02	16	9	<1	<5
*Std AMIS0341	65	0.01	6	109	<1	23
*Std OREAS 149	219	0.35	71	335	2	142
*Rep CV862-021	182	0.52	203	111	<1	<5
*Blk BLANK	<10	<0.01	<5	<5	<1	<5
*Std OREAS 553	57	0.20	74	49	<1	7

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 20 May 2025

ANALYSIS REPORT BBM25-49251

Order Number	CV25-862
Project	Corvette
Submission Number	Batch CDM-032
Number of Samples	26

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV862-001	0.5	<0.2	3.3	105	0.7	1.03
CV862-002	<0.1	<0.2	10.4	49.7	0.4	4.07
CV862-003	<0.1	<0.2	30.3	20.3	1.6	2.22
CV862-004	<0.1	<0.2	9.5	40.5	1.8	3.37
CV862-005	<0.1	<0.2	9.0	39.5	1.8	3.31
CV862-006	<0.1	<0.2	8.4	50.7	0.4	3.69
CV862-007	0.2	<0.2	30.1	15.1	3.4	1.98
CV862-008	0.5	0.2	27.9	29.8	2.4	2.19
CV862-009	1.0	0.2	38.9	24.3	1.5	1.55
CV862-010	0.1	<0.2	46.4	16.5	2.1	2.28
CV862-011	<0.1	<0.2	49.4	20.5	2.2	2.68
CV862-012	<0.1	<0.2	3.8	1.0	0.4	0.37
CV862-013	<0.1	<0.2	7.4	9.3	2.1	2.33
CV862-014	<0.1	<0.2	36.1	21.9	3.2	2.46
CV862-015	<0.1	<0.2	16.2	10.5	1.3	0.49
CV862-016	0.1	<0.2	40.1	39.6	3.4	2.62
CV862-017	<0.1	<0.2	2.4	1.9	0.4	0.16
CV862-018	2.4	1.8	0.8	1.0	61.6	0.19
CV862-019	<0.1	<0.2	21.4	18.9	5.6	1.57
CV862-020	<0.1	<0.2	4.6	7.3	1.2	0.13
CV862-021	<0.1	<0.2	33.7	41.2	5.4	2.59
CV862-022	0.2	<0.2	37.5	71.2	12.3	1.73
CV862-023	0.3	4.5	42.2	136	5.5	3.52
CV862-024	<0.1	<0.2	43.0	28.3	8.6	3.16
CV862-025	<0.1	<0.2	35.6	31.4	3.8	2.17
CV862-026	<0.1	<0.2	1.7	2.7	0.4	0.15
*Std AMIS0341	23.9	<0.2	1.0	3.7	490	0.26
*Std OREAS 149	50.4	1.0	463	7.9	330	4.66

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 20 May 2025

ANALYSIS REPORT BBM25-49251

Order Number	CV25-862
Project	Corvette
Submission Number	Batch CDM-032
Number of Samples	26

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
*Rep CV862-021	<0.1	<0.2	33.1	40.3	5.3	2.56
*Blk BLANK	<0.1	<0.2	<0.1	<0.5	0.2	<0.05
*Std OREAS 553	2.6	0.2	53.2	6593	0.8	3.60

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV862-001	0.58	0.24	6	0.92	2	<1
CV862-002	2.60	0.89	18	3.49	2	2
CV862-003	1.34	0.60	16	2.34	<1	3
CV862-004	2.19	0.71	14	2.89	1	2
CV862-005	2.14	0.79	14	2.78	1	1
CV862-006	2.48	0.83	17	3.14	2	2
CV862-007	1.12	0.90	18	2.13	1	3
CV862-008	1.31	0.72	16	2.28	1	3
CV862-009	0.80	0.67	15	1.90	1	3
CV862-010	1.21	0.98	18	2.74	1	4
CV862-011	1.62	0.97	20	3.37	<1	4
CV862-012	0.22	<0.05	<1	0.34	1	1
CV862-013	1.28	0.43	6	2.02	<1	<1
CV862-014	1.49	0.89	20	2.73	<1	3
CV862-015	0.22	0.34	6	0.88	<1	1
CV862-016	1.49	1.09	21	2.96	<1	3
CV862-017	0.10	0.06	1	0.14	<1	<1
CV862-018	0.05	<0.05	16	0.14	6	1
CV862-019	0.90	0.61	18	1.75	<1	2

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 20 May 2025

ANALYSIS REPORT BBM25-49251

Order Number	CV25-862
Project	Corvette
Submission Number	Batch CDM-032
Number of Samples	26

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV862-020	<0.05	0.16	5	0.33	<1	<1
CV862-021	1.49	1.11	25	3.02	1	3
CV862-022	0.74	1.07	28	3.20	<1	4
CV862-023	1.80	1.19	21	4.83	<1	4
CV862-024	2.01	0.96	22	3.33	1	3
CV862-025	1.22	1.02	21	2.82	<1	2
CV862-026	0.09	0.05	2	0.11	<1	<1
*Std AMIS0341	0.13	<0.05	45	0.24	9	3
*Std OREAS 149	1.71	4.18	46	9.13	7	5
*Rep CV862-021	1.57	1.08	25	3.00	1	3
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<1
*Std OREAS 553	1.98	0.89	8	4.38	1	3

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV862-001	0.18	<0.2	1.4	0.07	<2	<1
CV862-002	0.81	<0.2	4.1	0.37	<2	2
CV862-003	0.44	<0.2	15.6	0.19	<2	4
CV862-004	0.71	<0.2	4.2	0.34	<2	2
CV862-005	0.70	<0.2	3.8	0.32	<2	2
CV862-006	0.75	<0.2	3.2	0.35	<2	2
CV862-007	0.38	<0.2	15.6	0.17	<2	4
CV862-008	0.42	<0.2	14.7	0.18	<2	3
CV862-009	0.29	<0.2	21.3	0.13	<2	4
CV862-010	0.40	<0.2	24.0	0.17	<2	4

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 20 May 2025

ANALYSIS REPORT BBM25-49251

Order Number	CV25-862
Project	Corvette
Submission Number	Batch CDM-032
Number of Samples	26

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV862-011	0.51	<0.2	24.7	0.22	3	5
CV862-012	0.08	<0.2	2.1	<0.05	<2	<1
CV862-013	0.44	<0.2	3.4	0.11	3	<1
CV862-014	0.47	<0.2	17.8	0.21	<2	3
CV862-015	0.08	<0.2	8.1	<0.05	2	1
CV862-016	0.49	<0.2	19.8	0.21	<2	3
CV862-017	<0.05	<0.2	1.2	<0.05	<2	<1
CV862-018	<0.05	<0.2	0.4	<0.05	3	34
CV862-019	0.31	<0.2	10.3	0.13	<2	4
CV862-020	<0.05	<0.2	2.3	<0.05	<2	<1
CV862-021	0.50	<0.2	16.4	0.21	<2	6
CV862-022	0.26	<0.2	18.4	0.13	<2	9
CV862-023	0.61	<0.2	19.2	0.25	<2	13
CV862-024	0.64	<0.2	20.5	0.28	<2	3
CV862-025	0.42	<0.2	16.7	0.17	<2	2
CV862-026	<0.05	<0.2	0.9	<0.05	<2	<1
*Std AMIS0341	<0.05	<0.2	0.7	<0.05	4	122
*Std OREAS 149	0.69	10.9	260	0.19	11	6280
*Rep CV862-021	0.50	<0.2	15.9	0.22	2	4
*Blk BLANK	<0.05	<0.2	<0.1	<0.05	<2	<1
*Std OREAS 553	0.67	<0.2	32.0	0.25	2	7

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV862-001	2.5	<5	0.47	<0.2	0.2	0.8

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 20 May 2025

ANALYSIS REPORT BBM25-49251

Order Number	CV25-862
Project	Corvette
Submission Number	Batch CDM-032
Number of Samples	26

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV862-002	7.8	<5	1.49	4.8	0.2	2.6
CV862-003	12.4	13	3.22	22.1	<0.1	2.3
CV862-004	6.8	6	1.30	18.9	0.2	2.2
CV862-005	6.7	<5	1.22	20.6	0.3	2.0
CV862-006	6.8	<5	1.24	7.4	0.3	2.3
CV862-007	12.8	17	3.29	70.1	0.3	2.4
CV862-008	12.1	18	2.97	33.3	<0.1	2.4
CV862-009	14.8	19	3.94	33.4	0.2	2.5
CV862-010	20.0	15	4.96	55.5	<0.1	3.5
CV862-011	21.1	10	5.37	53.2	<0.1	3.8
CV862-012	1.7	<5	0.44	1.8	0.2	0.3
CV862-013	4.8	<5	0.94	13.3	<0.1	1.5
CV862-014	16.2	8	3.98	28.5	<0.1	3.0
CV862-015	7.3	<5	1.82	10.5	<0.1	1.3
CV862-016	18.6	10	4.44	27.2	<0.1	3.4
CV862-017	1.1	<5	0.26	1.7	<0.1	0.2
CV862-018	0.3	11	0.08	646	0.2	0.2
CV862-019	10.5	5	2.43	37.8	0.1	2.0
CV862-020	2.4	<5	0.52	10.7	<0.1	0.4
CV862-021	16.9	10	3.86	64.8	0.2	3.4
CV862-022	19.1	6	4.43	59.2	0.3	4.0
CV862-023	23.3	27	5.20	18.0	0.3	5.6
CV862-024	21.1	5	4.98	93.9	<0.1	3.9
CV862-025	18.0	8	4.17	60.8	<0.1	3.5
CV862-026	0.8	<5	0.18	3.3	<0.1	0.1
*Std AMIS0341	0.6	13	0.10	4232	11.3	0.2
*Std OREAS 149	148	37	45.24	829	25.0	19.2
*Rep CV862-021	16.4	9	3.84	63.7	0.2	3.5
*Blk BLANK	<0.1	<5	<0.05	<0.2	<0.1	<0.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 20 May 2025

ANALYSIS REPORT BBM25-49251

Order Number	CV25-862
Project	Corvette
Submission Number	Batch CDM-032
Number of Samples	26

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
*Std OREAS 553	24.2	14	6.05	24.3	0.3	4.6

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV862-001	<1	<0.5	0.14	<0.1	<0.5	0.08
CV862-002	<1	<0.5	0.57	0.3	<0.5	0.36
CV862-003	<1	<0.5	0.33	3.1	<0.5	0.19
CV862-004	<1	<0.5	0.47	0.2	<0.5	0.32
CV862-005	<1	<0.5	0.46	0.3	<0.5	0.31
CV862-006	<1	<0.5	0.52	0.2	<0.5	0.34
CV862-007	<1	<0.5	0.30	3.6	0.6	0.16
CV862-008	<1	<0.5	0.33	5.0	<0.5	0.19
CV862-009	<1	<0.5	0.25	6.9	<0.5	0.12
CV862-010	<1	<0.5	0.35	6.6	<0.5	0.16
CV862-011	<1	<0.5	0.44	7.4	<0.5	0.21
CV862-012	<1	<0.5	0.05	0.9	<0.5	<0.05
CV862-013	<1	<0.5	0.33	0.4	<0.5	0.16
CV862-014	<1	<0.5	0.39	3.3	<0.5	0.20
CV862-015	<1	<0.5	0.10	1.3	<0.5	<0.05
CV862-016	<1	<0.5	0.39	3.4	<0.5	0.22
CV862-017	<1	<0.5	<0.05	<0.1	<0.5	<0.05
CV862-018	132	19.3	<0.05	<0.1	3.9	<0.05
CV862-019	<1	<0.5	0.25	2.0	<0.5	0.14
CV862-020	<1	<0.5	<0.05	0.3	<0.5	<0.05
CV862-021	3	<0.5	0.42	3.5	<0.5	0.21

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 20 May 2025

Order Number	CV25-862
Project	Corvette
Submission Number	Batch CDM-032
Number of Samples	26

ANALYSIS REPORT BBM25-49251

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV862-022	<1	0.7	0.34	4.2	<0.5	0.10
CV862-023	<1	0.9	0.60	6.1	<0.5	0.24
CV862-024	<1	<0.5	0.46	3.3	<0.5	0.28
CV862-025	<1	<0.5	0.36	2.8	<0.5	0.16
CV862-026	<1	<0.5	<0.05	<0.1	<0.5	<0.05
*Std AMIS0341	82	749	<0.05	4.8	41.1	<0.05
*Std OREAS 149	3191	27.4	0.98	112	7.4	0.21
*Rep CV862-021	1	<0.5	0.41	3.4	<0.5	0.19
*Blk BLANK	<1	<0.5	<0.05	<0.1	<0.5	<0.05
*Std OREAS 553	<1	0.5	0.58	5.3	<0.5	0.27

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
CV862-001	0.11	<1	5.1	0.5	14.1	-
CV862-002	0.11	<1	22.2	2.5	65.6	-
CV862-003	0.95	<1	12.4	1.3	116	<5
CV862-004	0.11	<1	19.1	2.2	53.5	<5
CV862-005	0.10	<1	19.0	2.1	50.8	-
CV862-006	0.08	<1	20.7	2.4	57.2	-
CV862-007	1.27	<1	10.0	1.1	109	6
CV862-008	1.38	<1	12.1	1.3	98.3	<5
CV862-009	1.87	1	7.7	0.9	107	<5
CV862-010	2.03	<1	11.0	1.2	143	-
CV862-011	2.29	<1	15.1	1.5	153	-
CV862-012	0.38	<1	2.2	0.3	36.9	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 20 May 2025

ANALYSIS REPORT BBM25-49251

Order Number	CV25-862
Project	Corvette
Submission Number	Batch CDM-032
Number of Samples	26

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
CV862-013	0.42	<1	13.5	1.0	23.7	<5
CV862-014	0.82	<1	13.6	1.4	99.0	-
CV862-015	0.32	<1	2.1	0.2	38.5	7
CV862-016	0.87	<1	13.7	1.4	101	-
CV862-017	<0.05	<1	0.9	0.1	6.0	<5
CV862-018	6.30	6	0.8	<0.1	11.6	-
CV862-019	0.46	<1	8.6	0.9	61.3	7
CV862-020	0.13	<1	0.5	<0.1	15.6	<5
CV862-021	1.06	<1	13.2	1.4	113	5
CV862-022	1.37	<1	6.5	0.8	167	11
CV862-023	1.70	2	17.1	1.7	159	<5
CV862-024	0.79	<1	17.8	2.0	96.4	-
CV862-025	0.77	<1	10.9	1.1	89.3	-
CV862-026	<0.05	<1	0.7	<0.1	4.7	<5
*Blk BLANK	-	-	-	-	-	<5
*Rep CV862-003	-	-	-	-	-	<5
*Std OREAS L13	-	-	-	-	-	1230
*Std OREAS L12	-	-	-	-	-	622
*Std AMIS0341	13.59	5	1.9	0.1	21.6	-
*Std OREAS 149	24.43	14	17.4	1.4	167	-
*Rep CV862-021	1.04	<1	13.5	1.5	114	-
*Blk BLANK	<0.05	<1	<0.5	<0.1	0.5	-
*Std OREAS 553	27.87	1	18.3	1.8	104	-

THE END OF THE REPORT

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 14 May 2025

ANALYSIS REPORT BBM25-49252

To INNOVA LITHIUM INC
DARREN SMITH
1801 MCGILL COLLEGE AVENUE, SUITE 900
MONTREAL H3A 1Z4
QC
CANADA

Order Number	CV25-869	Date Received	25 Apr 2025
Project	Corvette	Date Analysed	30 Apr 2025 - 13 May 2025
Submission Number	Batch CDM-035	Date Completed	13 May 2025
Number of Samples	20	SGS Order Number	BBM25-49252

Methods Summary

Number of Samples	Method Code	Description
20	G_WGH_KG	Weight of samples received
20	GE_ICP91A50	Na2O2/NaOH Fusion, 500°C, HNO3, ICPAES, 0.1g-50ml, Glassy Carbon crucibles
20	GE_IMS91A50	Na2O2/NaOH Fusion, ICP-MS, Glassy Carbon crucibles
10	GE_FAA30V5	Au, FAS, exploration grade, AAS, 30g-5ml

Comments

Preparation of samples was performed at the SGS Val-d'Or site.
Analysis of samples was performed at the SGS Burnaby site.

Received samples with "X" suffix are not to be reported in the final certificate as per client's request.
Some analysis of Over-Limits will be performed at SGS Lakefield and the reports are sent separately.
Mark V and/or Cu NR for samples CV869-002, CV869-006, CV869-007 and CV869-008 due to Fe interference in scheme GE_ICP91A50

Authorised Signatory



John Chiang
Laboratory Operations Manager

SCC Accredited LAB Accrédité CCN

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- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 14 May 2025

ANALYSIS REPORT BBM25-49252

Order Number	CV25-869
Project	Corvette
Submission Number	Batch CDM-035
Number of Samples	20

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
CV869-001	3.69	6.25	35	165	<5	2.4
CV869-002	2.38	0.97	<10	51	<5	2.7
CV869-003	3.73	0.81	<10	35	<5	1.7
CV869-004	1.46	2.80	13	45	<5	2.9
CV869-005	-	2.77	14	44	<5	2.9
CV869-006	3.38	0.52	<10	47	<5	2.5
CV869-007	2.72	0.87	<10	84	<5	3.2
CV869-008	4.47	2.00	252	69	<5	3.6
CV869-009	4.75	5.36	163	252	<5	3.5
CV869-010	3.59	6.16	75	252	<5	2.3
CV869-011	3.09	1.42	27	69	<5	3.2
CV869-012	0.51	0.17	<10	19	<5	<0.1
CV869-013	3.41	7.18	78	327	<5	1.3
CV869-014	3.74	6.59	10	234	<5	5.9
CV869-015	3.44	6.12	94	127	<5	4.9
CV869-016	3.51	2.14	71	<10	<5	2.5
CV869-017	3.57	3.41	52	96	<5	3.9
CV869-018	0.02	8.86	24	60	159	0.2
CV869-019	1.13	4.18	183	81	<5	4.3
CV869-020	3.37	8.04	121	332	<5	2.6
*Std OREAS 553	-	2.99	326	318	<5	5.5
*Blk BLANK	-	<0.01	<10	<10	<5	<0.1
*Std OREAS 149	-	7.96	31	2815	29	1.1
*Std AMIS0341	-	8.80	450	155	214	0.6
*Rep CV869-010	-	6.11	70	251	<5	2.3
*Std OREAS 750	-	5.67	12	429	40	0.8
*Blk BLANK	-	<0.01	<10	<10	<5	<0.1
*Std AMIS0341	-	8.92	449	156	216	0.6
*Std OREAS 554	-	4.41	182	1275	<5	4.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 14 May 2025

ANALYSIS REPORT BBM25-49252

Order Number	CV25-869
Project	Corvette
Submission Number	Batch CDM-035
Number of Samples	20

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV869-001	275	36	10.74	1.3	33	1.19
CV869-002	219	27	>25.00	0.3	<10	0.59
CV869-003	365	13	10.23	0.2	<10	0.35
CV869-004	359	32	24.14	0.3	<10	0.79
CV869-005	325	32	23.96	0.3	<10	0.78
CV869-006	164	NR	>25.00	0.1	<10	1.06
CV869-007	192	NR	>25.00	0.2	<10	0.68
CV869-008	191	NR	>25.00	0.5	<10	1.01
CV869-009	740	15	11.42	1.3	35	3.74
CV869-010	330	22	7.69	1.7	31	1.16
CV869-011	276	44	21.88	0.4	<10	0.86
CV869-012	506	<10	0.55	0.1	<10	0.02
CV869-013	395	34	4.67	2.1	49	1.03
CV869-014	212	95	10.86	0.4	19	2.64
CV869-015	1550	<10	4.37	0.9	131	8.30
CV869-016	4718	35	6.91	<0.1	12	20.16
CV869-017	2484	97	7.90	0.5	27	12.54
CV869-018	29	49	0.89	2.3	7125	0.05
CV869-019	410	50	5.43	0.5	40	2.60
CV869-020	272	68	4.73	1.8	58	1.89
*Std OREAS 553	62	5808	1.25	0.8	101	5.50
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<0.01
*Std OREAS 149	118	333	4.29	1.5	10303	0.56
*Std AMIS0341	438	48	0.94	3.0	4953	0.22
*Rep CV869-010	331	19	7.70	1.6	29	1.15
*Std OREAS 750	38	19	1.72	1.8	2385	0.33
*Blk BLANK	<10	<10	<0.01	<0.1	<10	<0.01
*Std AMIS0341	440	53	0.95	3.0	4868	0.22

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 14 May 2025

ANALYSIS REPORT BBM25-49252

Order Number	CV25-869
Project	Corvette
Submission Number	Batch CDM-035
Number of Samples	20

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
*Std OREAS 554	68	>10000	1.81	1.8	35	3.23

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV869-001	1052	31	0.06	1.17	9	28.3
CV869-002	323	20	0.14	5.54	<5	21.8
CV869-003	350	17	0.09	2.68	<5	>30.0
CV869-004	1002	34	0.18	5.62	<5	23.5
CV869-005	991	22	0.18	5.54	<5	22.7
CV869-006	392	9	0.26	1.27	<5	21.5
CV869-007	651	21	0.18	3.36	<5	22.5
CV869-008	716	17	0.13	1.71	<5	20.0
CV869-009	1098	201	0.08	1.43	16	25.9
CV869-010	638	51	0.06	1.05	12	>30.0
CV869-011	440	33	0.13	4.71	<5	23.2
CV869-012	27	9	<0.01	0.01	<5	>30.0
CV869-013	590	63	0.06	0.21	10	>30.0
CV869-014	1841	44	0.11	0.44	37	24.4
CV869-015	792	663	0.02	0.02	14	26.4
CV869-016	1040	1746	<0.01	0.12	14	20.2
CV869-017	1139	906	0.02	0.23	22	22.5
CV869-018	816	16	0.14	0.04	<5	>30.0
CV869-019	1026	70	0.02	0.05	19	>30.0
CV869-020	672	41	0.03	0.37	15	>30.0
*Std OREAS 553	1586	34	0.05	0.29	7	25.9

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 14 May 2025

ANALYSIS REPORT BBM25-49252

Order Number	CV25-869
Project	Corvette
Submission Number	Batch CDM-035
Number of Samples	20

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
*Blk BLANK	<10	<5	<0.01	<0.01	<5	<0.1
*Std OREAS 149	453	34	0.11	0.03	7	>30.0
*Std AMIS0341	1713	25	0.30	0.02	<5	>30.0
*Rep CV869-010	634	50	0.06	1.05	12	>30.0
*Std OREAS 750	397	25	0.07	0.07	<5	>30.0
*Blk BLANK	<10	<5	<0.01	<0.01	<5	<0.1
*Std AMIS0341	1735	25	0.29	0.02	<5	>30.0
*Std OREAS 554	1118	38	0.03	0.79	8	27.4

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV869-001	150	0.26	62	88	<1	31
CV869-002	92	0.02	NR	16	<1	66
CV869-003	58	0.01	11	11	3	12
CV869-004	102	0.02	31	22	<1	96
CV869-005	102	0.02	31	21	<1	79
CV869-006	111	0.02	NR	12	<1	15
CV869-007	104	0.03	NR	19	<1	112
CV869-008	129	0.08	NR	22	<1	48
CV869-009	115	0.34	106	59	<1	331
CV869-010	133	0.33	81	60	<1	42
CV869-011	134	0.12	48	29	<1	71
CV869-012	<10	0.01	5	<5	<1	<5
CV869-013	137	0.24	77	57	<1	43
CV869-014	189	0.95	324	121	<1	35

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 14 May 2025

ANALYSIS REPORT BBM25-49252

Order Number	CV25-869
Project	Corvette
Submission Number	Batch CDM-035
Number of Samples	20

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV869-015	167	0.16	77	60	<1	401
CV869-016	24	0.06	66	70	<1	6
CV869-017	45	0.26	163	58	<1	100
CV869-018	41	0.02	<5	101	<1	13
CV869-019	39	0.32	135	135	<1	<5
CV869-020	85	0.34	108	120	<1	21
*Std OREAS 553	58	0.21	74	50	<1	8
*Blk BLANK	<10	<0.01	<5	<5	<1	<5
*Std OREAS 149	226	0.38	76	349	3	146
*Std AMIS0341	67	0.01	<5	113	<1	22
*Rep CV869-010	131	0.33	80	59	<1	39
*Std OREAS 750	75	0.16	27	65	<1	12
*Blk BLANK	<10	<0.01	<5	<5	<1	<5
*Std AMIS0341	68	0.01	<5	115	<1	23
*Std OREAS 554	71	0.23	116	57	<1	64

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV869-001	0.2	<0.2	27.7	13.4	3.4	1.90
CV869-002	0.4	<0.2	12.2	5.0	2.7	1.56
CV869-003	0.2	<0.2	9.5	2.5	3.2	0.99
CV869-004	0.5	<0.2	12.5	5.3	7.2	1.62
CV869-005	0.5	<0.2	12.7	4.9	7.2	1.61
CV869-006	<0.1	<0.2	19.1	1.9	0.8	2.30
CV869-007	0.7	<0.2	14.8	4.1	4.3	1.93

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 14 May 2025

Order Number CV25-869
Project Corvette
Submission Number Batch CDM-035
Number of Samples 20

ANALYSIS REPORT BBM25-49252

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV869-008	0.1	<0.2	20.4	3.5	9.9	1.63
CV869-009	0.1	<0.2	27.2	29.3	6.2	2.54
CV869-010	<0.1	<0.2	31.9	16.1	6.1	2.29
CV869-011	0.3	<0.2	15.8	9.0	2.6	1.56
CV869-012	<0.1	<0.2	3.7	1.0	<0.1	0.36
CV869-013	0.2	<0.2	39.8	16.6	4.2	2.09
CV869-014	<0.1	<0.2	25.5	42.8	2.8	6.89
CV869-015	<0.1	<0.2	11.9	51.8	23.2	1.06
CV869-016	2.1	<0.2	3.5	106	3.6	0.83
CV869-017	0.2	<0.2	30.7	81.5	6.3	1.97
CV869-018	2.6	1.6	3.6	2.9	68.9	0.40
CV869-019	<0.1	0.2	5.3	29.5	2.3	1.95
CV869-020	<0.1	0.3	31.0	22.8	3.8	2.25
*Std OREAS 553	2.6	0.2	52.5	6604	0.8	3.86
*Blk BLANK	<0.1	<0.2	<0.1	<0.5	0.1	<0.05
*Std OREAS 149	51.4	1.2	457	7.8	369	4.84
*Std AMIS0341	24.3	<0.2	1.0	3.5	468	0.26
*Rep CV869-010	<0.1	<0.2	30.4	15.8	5.6	2.23
*Std OREAS 750	1.0	0.6	32.6	4.0	22.2	2.79
*Blk BLANK	<0.1	<0.2	<0.1	<0.5	0.2	<0.05
*Std AMIS0341	23.0	<0.2	1.1	3.6	483	0.27
*Std OREAS 554	2.9	<0.2	67.1	8483	2.3	3.80

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 14 May 2025

ANALYSIS REPORT BBM25-49252

Order Number	CV25-869
Project	Corvette
Submission Number	Batch CDM-035
Number of Samples	20

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV869-001	1.21	0.84	15	2.22	3	3
CV869-002	1.11	0.92	4	1.67	5	<1
CV869-003	0.60	0.67	3	0.98	3	<1
CV869-004	0.93	1.01	10	1.77	4	<1
CV869-005	0.98	1.01	9	1.69	4	<1
CV869-006	1.52	1.82	2	2.45	9	<1
CV869-007	1.26	1.34	3	1.89	8	<1
CV869-008	1.04	0.98	6	1.86	9	<1
CV869-009	1.44	1.02	13	2.70	3	2
CV869-010	1.34	0.92	15	2.59	3	3
CV869-011	1.10	0.89	5	1.70	4	<1
CV869-012	0.20	0.05	<1	0.32	1	1
CV869-013	1.20	0.81	17	2.49	2	3
CV869-014	4.46	1.63	19	6.19	2	4
CV869-015	0.61	0.42	14	1.18	2	1
CV869-016	0.56	0.14	4	0.70	2	<1
CV869-017	1.07	0.48	10	2.06	1	<1
CV869-018	0.15	<0.05	18	0.35	6	2
CV869-019	1.22	0.61	9	1.72	<1	<1
CV869-020	1.41	0.72	18	2.47	1	3
*Std OREAS 553	2.04	0.85	8	4.29	1	3
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<1
*Std OREAS 149	1.88	4.34	48	9.52	7	6
*Std AMIS0341	0.13	<0.05	43	0.26	9	3
*Rep CV869-010	1.24	0.90	14	2.44	3	3
*Std OREAS 750	1.43	0.64	13	3.10	3	3
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<1
*Std AMIS0341	0.13	<0.05	43	0.27	9	3
*Std OREAS 554	2.11	0.87	12	4.29	1	2

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 14 May 2025

ANALYSIS REPORT BBM25-49252

Order Number	CV25-869
Project	Corvette
Submission Number	Batch CDM-035
Number of Samples	20

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV869-001	0.41	<0.2	13.6	0.18	<2	4
CV869-002	0.36	<0.2	6.3	0.16	<2	<1
CV869-003	0.20	<0.2	4.8	0.08	3	<1
CV869-004	0.34	<0.2	6.3	0.12	5	<1
CV869-005	0.34	<0.2	6.6	0.11	5	<1
CV869-006	0.49	<0.2	9.8	0.22	<2	12
CV869-007	0.41	<0.2	7.4	0.18	<2	15
CV869-008	0.35	<0.2	10.5	0.14	<2	2
CV869-009	0.50	<0.2	13.0	0.21	<2	4
CV869-010	0.45	<0.2	15.5	0.20	<2	4
CV869-011	0.35	<0.2	8.1	0.16	3	20
CV869-012	0.07	<0.2	2.1	<0.05	<2	<1
CV869-013	0.41	<0.2	20.9	0.17	<2	3
CV869-014	1.46	<0.2	11.0	0.65	<2	5
CV869-015	0.20	<0.2	6.0	0.09	<2	<1
CV869-016	0.17	<0.2	1.4	0.08	<2	<1
CV869-017	0.36	<0.2	17.5	0.14	<2	<1
CV869-018	<0.05	<0.2	1.9	<0.05	3	52
CV869-019	0.38	<0.2	2.1	0.18	<2	2
CV869-020	0.46	<0.2	16.1	0.20	<2	4
*Std OREAS 553	0.69	0.2	31.4	0.27	3	9
*Blk BLANK	<0.05	<0.2	<0.1	<0.05	<2	<1
*Std OREAS 149	0.75	11.0	279	0.18	11	6218
*Std AMIS0341	<0.05	<0.2	0.7	<0.05	3	117
*Rep CV869-010	0.41	<0.2	14.7	0.18	<2	4
*Std OREAS 750	0.52	<0.2	15.8	0.18	<2	19
*Blk BLANK	<0.05	<0.2	<0.1	<0.05	<2	<1
*Std AMIS0341	<0.05	<0.2	0.7	<0.05	3	115

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 14 May 2025

ANALYSIS REPORT BBM25-49252

Order Number	CV25-869
Project	Corvette
Submission Number	Batch CDM-035
Number of Samples	20

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
*Std OREAS 554	0.72	<0.2	34.6	0.29	3	7

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV869-001	12.6	10	3.24	52.4	0.4	2.4
CV869-002	6.4	<5	1.49	11.8	1.0	1.4
CV869-003	4.7	<5	1.11	7.6	0.7	0.9
CV869-004	6.9	<5	1.55	12.5	1.2	1.4
CV869-005	6.9	<5	1.55	13.0	1.1	1.5
CV869-006	10.0	<5	2.32	1.5	1.1	2.0
CV869-007	7.9	<5	1.81	5.9	1.1	1.7
CV869-008	9.5	6	2.34	21.0	1.0	1.8
CV869-009	14.6	10	3.40	44.5	1.8	2.8
CV869-010	15.5	8	3.80	70.5	0.6	2.9
CV869-011	8.0	<5	1.92	11.4	1.0	1.5
CV869-012	1.8	<5	0.48	0.7	0.3	0.3
CV869-013	17.6	10	4.52	75.4	0.4	3.2
CV869-014	17.1	<5	3.56	12.6	1.0	5.0
CV869-015	6.0	7	1.44	30.8	2.7	1.2
CV869-016	2.3	<5	0.48	0.8	0.8	0.6
CV869-017	11.5	<5	3.19	14.1	1.1	2.0
CV869-018	1.6	17	0.42	713	0.7	0.4
CV869-019	4.0	19	0.76	16.7	0.3	1.2
CV869-020	13.3	7	3.49	50.5	0.1	2.7
*Std OREAS 553	24.1	14	6.15	25.9	0.4	4.6

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 14 May 2025

ANALYSIS REPORT BBM25-49252

Order Number	CV25-869
Project	Corvette
Submission Number	Batch CDM-035
Number of Samples	20

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
*Blk BLANK	<0.1	<5	<0.05	<0.2	<0.1	<0.1
*Std OREAS 149	154	38	48.74	866	27.6	19.8
*Std AMIS0341	0.6	13	0.12	4079	12.1	0.2
*Rep CV869-010	14.6	8	3.55	66.8	0.6	2.7
*Std OREAS 750	15.3	15	3.84	247	0.4	3.4
*Blk BLANK	<0.1	<5	<0.05	0.4	<0.1	<0.1
*Std AMIS0341	0.6	15	0.12	4169	11.7	0.2
*Std OREAS 554	28.9	17	7.69	87.6	2.1	5.2

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV869-001	<1	<0.5	0.32	2.8	<0.5	0.17
CV869-002	<1	<0.5	0.23	0.7	<0.5	0.16
CV869-003	<1	<0.5	0.15	0.5	<0.5	0.08
CV869-004	<1	<0.5	0.24	0.3	<0.5	0.13
CV869-005	<1	<0.5	0.26	0.3	<0.5	0.13
CV869-006	<1	<0.5	0.33	1.4	<0.5	0.21
CV869-007	<1	<0.5	0.28	1.7	<0.5	0.18
CV869-008	<1	<0.5	0.25	3.2	<0.5	0.14
CV869-009	<1	<0.5	0.39	2.0	<0.5	0.21
CV869-010	<1	<0.5	0.36	2.4	<0.5	0.18
CV869-011	<1	<0.5	0.25	4.5	<0.5	0.15
CV869-012	<1	<0.5	0.05	1.1	<0.5	<0.05
CV869-013	<1	<0.5	0.36	5.0	<0.5	0.17
CV869-014	1	<0.5	1.03	2.1	<0.5	0.65

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 14 May 2025

ANALYSIS REPORT BBM25-49252

Order Number	CV25-869
Project	Corvette
Submission Number	Batch CDM-035
Number of Samples	20

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV869-015	<1	<0.5	0.17	1.5	<0.5	0.09
CV869-016	<1	<0.5	0.12	0.3	<0.5	0.08
CV869-017	<1	<0.5	0.30	1.5	<0.5	0.14
CV869-018	239	41.8	0.07	0.9	4.1	<0.05
CV869-019	1	<0.5	0.28	0.1	<0.5	0.17
CV869-020	1	<0.5	0.36	3.4	<0.5	0.20
*Std OREAS 553	1	0.6	0.61	5.6	<0.5	0.28
*Blk BLANK	<1	<0.5	<0.05	0.2	<0.5	<0.05
*Std OREAS 149	3427	28.7	1.04	114	7.6	0.23
*Std AMIS0341	85	745	0.05	4.7	39.3	<0.05
*Rep CV869-010	<1	<0.5	0.35	2.2	<0.5	0.17
*Std OREAS 750	42	9.9	0.47	5.9	1.5	0.19
*Blk BLANK	<1	<0.5	<0.05	<0.1	<0.5	<0.05
*Std AMIS0341	83	740	0.05	4.6	40.1	<0.05
*Std OREAS 554	2	0.5	0.61	8.9	0.5	0.30

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
CV869-001	0.76	<1	11.1	1.1	109	-
CV869-002	0.27	2	11.2	1.1	10.9	904
CV869-003	0.18	1	5.7	0.5	6.6	411
CV869-004	0.18	<1	9.6	0.8	6.3	1540
CV869-005	0.19	<1	9.6	0.8	6.4	-
CV869-006	0.24	1	14.7	1.4	12.2	34
CV869-007	0.83	3	12.1	1.2	18.5	1440

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 14 May 2025

ANALYSIS REPORT BBM25-49252

Order Number	CV25-869
Project	Corvette
Submission Number	Batch CDM-035
Number of Samples	20

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
CV869-008	0.85	8	10.9	1.0	35.9	50
CV869-009	0.62	19	13.1	1.3	86.1	165
CV869-010	0.67	8	11.5	1.2	105	5
CV869-011	1.97	5	11.0	1.0	40.9	265
CV869-012	0.33	<1	1.9	0.2	35.5	-
CV869-013	1.51	13	11.1	1.2	87.8	-
CV869-014	0.43	11	36.9	4.3	153	-
CV869-015	0.54	2	5.5	0.6	52.2	-
CV869-016	<0.05	55	4.5	0.6	11.1	-
CV869-017	1.15	<1	9.3	0.9	30.5	-
CV869-018	8.48	5	1.8	0.2	31.0	-
CV869-019	0.09	2	10.1	1.2	30.0	<5
CV869-020	1.06	6	12.1	1.3	110	-
*Std OREAS 553	25.65	1	18.8	1.8	112	-
*Blk BLANK	<0.05	<1	<0.5	<0.1	<0.5	-
*Std OREAS 149	25.20	14	17.6	1.4	178	-
*Std AMIS0341	13.13	5	1.8	0.1	23.7	-
*Rep CV869-010	0.62	8	10.8	1.1	97.6	-
*Std OREAS 250c	-	-	-	-	-	317
*Blk BLANK	-	-	-	-	-	<5
*Std OREAS L14	-	-	-	-	-	3300
*Rep CV869-008	-	-	-	-	-	55
*Std SL107	-	-	-	-	-	5220
*Blk BLANK	-	-	-	-	-	<5
*Std OREAS 750	4.17	5	13.5	1.3	102	-
*Blk BLANK	<0.05	<1	<0.5	<0.1	<0.5	-
*Std AMIS0341	13.22	5	1.9	0.1	22.3	-
*Std OREAS 554	14.10	1	19.5	2.0	81.8	-

THE END OF THE REPORT

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

SGS Canada Inc. NAM Minerals Geochemistry 3260 Production Way Burnaby BC. V5A 4W4 CANADA **t** +1 (604) 638 2349 **f** +1 (604) 444 www.sgs.com

Member of the SGS Group (SGS SA)

Date: 14 May 2025

ANALYSIS REPORT BBM25-49252

Order Number	CV25-869
Project	Corvette
Submission Number	Batch CDM-035
Number of Samples	20

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 20 May 2025

ANALYSIS REPORT BBM25-49255

To INNOVA LITHIUM INC
DARREN SMITH
1801 MCGILL COLLEGE AVENUE, SUITE 900
MONTREAL H3A 1Z4
QC
CANADA

Order Number	CV25-870	Date Received	25 Apr 2025
Project	Corvette	Date Analysed	30 Apr 2025 - 18 May 2025
Submission Number	Batch CDM-036	Date Completed	18 May 2025
Number of Samples	25	SGS Order Number	BBM25-49255

Methods Summary

Number of Samples	Method Code	Description
25	G_WGH_KG	Weight of samples received
25	GE_ICP91A50	Na2O2/NaOH Fusion, 500°C, HNO3, ICPAES, 0.1g-50ml, Glassy Carbon crucibles
25	GE_IMS91A50	Na2O2/NaOH Fusion, ICP-MS, Glassy Carbon crucibles
15	GE_FAA30V5	Au, FAS, exploration grade, AAS, 30g-5ml

Comments

Preparation of samples was performed at the SGS Val-d'Or site.
Analysis of samples was performed at the SGS Burnaby site.

Received samples with "X" suffix are not to be reported in the final certificate as per client's request.
Some analysis of Over-Limits will be performed at SGS Lakefield and the reports are sent separately.

Authorised Signatory



John Chiang
Laboratory Operations Manager

SCC Accredited LAB Accrédité CCN

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WARNING: The sample(s) to which the findings recorded herein (the "Findings") relate was(were) drawn and / or provided by the Client or by a third party acting at the Client's direction. The Findings constitute no warranty of the sample's representativeness of any goods and strictly relate to the sample(s). The Company accepts no liability with regard to the origin or source from which the sample(s) is/are said to be extracted. The findings report on the samples provided by the client and are not intended for commercial or contractual settlement purposes.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 20 May 2025

ANALYSIS REPORT BBM25-49255

Order Number	CV25-870
Project	Corvette
Submission Number	Batch CDM-036
Number of Samples	25

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
CV870-001	2.71	7.37	2067	161	<5	7.4
CV870-002	3.66	7.01	12	103	<5	5.4
CV870-003	1.26	7.76	6702	85	<5	5.7
CV870-004	3.97	6.58	4603	70	<5	5.2
CV870-005	-	6.49	4510	68	<5	5.1
CV870-006	3.45	10.43	>10000	55	<5	4.8
CV870-007	1.27	7.28	6472	58	<5	5.5
CV870-008	3.64	7.60	101	58	<5	5.9
CV870-009	1.50	6.77	1129	50	<5	6.7
CV870-010	1.23	7.39	61	149	<5	5.1
CV870-011	1.92	7.90	572	41	<5	5.6
CV870-012	0.51	0.15	16	12	<5	<0.1
CV870-013	3.55	7.60	197	333	<5	3.8
CV870-014	3.45	8.98	120	516	<5	2.2
CV870-015	3.25	8.57	232	412	<5	1.5
CV870-016	1.12	6.43	56	111	<5	1.5
CV870-017	3.24	8.86	177	500	<5	2.2
CV870-018	0.02	8.57	24	414	104	0.8
CV870-019	1.32	2.04	11	81	<5	2.1
CV870-020	3.42	5.91	24	216	<5	1.7
CV870-021	3.40	5.78	14	204	<5	1.6
CV870-022	3.65	4.80	13	178	<5	1.4
CV870-023	3.50	5.97	26	247	<5	2.5
CV870-024	2.31	5.94	41	310	<5	1.9
CV870-025	3.29	4.59	22	285	<5	1.6
*Std OREAS 554	-	4.41	182	1275	<5	4.0
*Std AMIS0341	-	8.92	451	157	216	0.6
*Blk BLANK	-	<0.01	<10	<10	<5	<0.1
*Std OREAS 149	-	7.98	30	2824	29	1.1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 20 May 2025

ANALYSIS REPORT BBM25-49255

Order Number	CV25-870
Project	Corvette
Submission Number	Batch CDM-036
Number of Samples	25

Element	WTKG	@Al	B	@Ba	@Be	@Ca
Method	G_WGH_KG	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	0.01	0.01	10	10	5	0.1
Upper Limit	--	25	10,000	10,000	2,500	25
Unit	kg	%	ppm m / m	ppm m / m	ppm m / m	%
Client Sample ID						
*Rep CV870-009	-	6.83	1121	50	<5	6.8
*Rep CV870-024	-	5.99	42	313	<5	1.9

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV870-001	231	36	11.35	0.6	21	3.40
CV870-002	125	49	12.36	0.6	30	2.73
CV870-003	174	107	12.66	0.4	19	2.94
CV870-004	234	31	9.75	0.3	22	2.54
CV870-005	232	30	9.64	0.3	22	2.51
CV870-006	182	<10	11.63	0.2	35	3.20
CV870-007	219	<10	11.36	0.3	25	2.91
CV870-008	218	75	11.06	0.2	28	4.00
CV870-009	179	70	11.59	0.2	18	2.95
CV870-010	264	116	14.68	1.0	39	2.51
CV870-011	683	15	7.66	0.3	31	5.65
CV870-012	582	<10	0.52	<0.1	10	0.02
CV870-013	506	39	7.93	1.3	48	2.43
CV870-014	306	57	5.63	2.8	40	1.28
CV870-015	283	37	5.17	2.1	31	1.38
CV870-016	394	58	6.77	0.4	23	1.28
CV870-017	326	49	5.83	2.7	28	1.13
CV870-018	45	31	1.69	2.6	4760	0.30
CV870-019	431	49	7.22	0.3	<10	0.29
CV870-020	428	18	4.77	1.5	17	0.72

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 20 May 2025

ANALYSIS REPORT BBM25-49255

Order Number	CV25-870
Project	Corvette
Submission Number	Batch CDM-036
Number of Samples	25

Element	@Cr	@Cu	@Fe	@K	@Li	@Mg
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	10	0.01	0.1	10	0.01
Upper Limit	50,000	10,000	25	25	50,000	25
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV870-021	425	23	5.09	1.2	13	0.65
CV870-022	309	74	15.40	1.0	12	0.91
CV870-023	408	35	8.60	1.2	14	1.34
CV870-024	446	22	6.27	1.1	15	1.11
CV870-025	440	18	4.89	0.9	15	0.85
*Std OREAS 554	63	>10000	1.81	1.8	36	3.18
*Std AMIS0341	449	55	0.95	3.0	5009	0.22
*Blk BLANK	17	<10	<0.01	<0.1	<10	<0.01
*Std OREAS 149	104	330	4.28	1.5	10263	0.57
*Rep CV870-009	176	76	11.74	0.2	19	2.98
*Rep CV870-024	439	23	6.33	1.1	14	1.12

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV870-001	2157	71	0.11	0.06	43	23.6
CV870-002	1717	31	0.09	0.17	40	25.2
CV870-003	1897	31	0.17	0.58	40	24.4
CV870-004	1475	40	0.12	0.10	32	27.5
CV870-005	1459	33	0.12	0.10	32	27.1
CV870-006	1368	41	0.15	0.06	34	19.8
CV870-007	1753	38	0.15	0.04	36	24.3
CV870-008	1675	102	0.11	0.17	41	24.8
CV870-009	2385	51	0.12	0.33	42	24.7
CV870-010	4836	63	0.10	1.07	47	24.3
CV870-011	1298	217	0.08	0.02	28	25.0

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 20 May 2025

ANALYSIS REPORT BBM25-49255

Order Number	CV25-870
Project	Corvette
Submission Number	Batch CDM-036
Number of Samples	25

Element	@Mn	@Ni	@P	S	@Sc	@Si
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50
Lower Limit	10	5	0.01	0.01	5	0.1
Upper Limit	100,000	10,000	25	10	50,000	30
Unit	ppm m / m	ppm m / m	%	%	ppm m / m	%
Client Sample ID						
CV870-012	34	<5	<0.01	<0.01	<5	>30.0
CV870-013	1648	99	0.05	0.25	29	27.6
CV870-014	691	67	0.06	1.51	16	29.5
CV870-015	654	52	0.06	1.41	13	29.9
CV870-016	294	64	0.07	3.55	14	>30.0
CV870-017	764	67	0.06	2.10	17	29.5
CV870-018	666	12	0.13	0.06	<5	>30.0
CV870-019	435	36	0.04	4.00	<5	>30.0
CV870-020	406	57	0.06	1.76	14	>30.0
CV870-021	304	49	0.05	2.16	12	>30.0
CV870-022	286	90	0.05	8.82	12	27.6
CV870-023	444	73	0.07	4.33	15	28.8
CV870-024	385	57	0.07	2.86	13	29.9
CV870-025	469	47	0.05	2.03	10	>30.0
*Std OREAS 554	1101	26	0.03	0.78	8	27.7
*Std AMIS0341	1739	23	0.29	0.02	<5	>30.0
*Blk BLANK	<10	12	<0.01	<0.01	<5	<0.1
*Std OREAS 149	453	28	0.11	0.03	7	>30.0
*Rep CV870-009	2411	42	0.12	0.33	42	24.8
*Rep CV870-024	386	45	0.07	2.87	14	>30.0

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV870-001	166	1.02	368	151	<1	59
CV870-002	178	1.14	393	152	<1	<5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 20 May 2025

ANALYSIS REPORT BBM25-49255

Order Number	CV25-870
Project	Corvette
Submission Number	Batch CDM-036
Number of Samples	25

Element	@Sr	@Ti	@V	@Zn	@Ag	@As
Method	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_ICP91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	10	0.01	5	5	1	5
Upper Limit	5,000	25	10,000	10,000	200	10,000
Unit	ppm m / m	%	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV870-003	184	1.29	364	236	<1	12
CV870-004	140	0.91	297	142	<1	31
CV870-005	137	0.90	295	137	<1	24
CV870-006	257	1.30	371	251	<1	56
CV870-007	141	1.22	319	167	<1	43
CV870-008	137	0.97	342	142	<1	28
CV870-009	134	1.07	371	142	<1	30
CV870-010	56	1.18	399	146	<1	<5
CV870-011	189	0.52	165	101	<1	159
CV870-012	<10	0.01	6	<5	<1	<5
CV870-013	170	0.50	191	88	<1	57
CV870-014	221	0.47	119	92	<1	48
CV870-015	145	0.41	97	113	<1	151
CV870-016	289	0.40	89	76	<1	<5
CV870-017	205	0.49	121	113	<1	186
CV870-018	83	0.15	25	96	<1	10
CV870-019	82	0.13	34	20	<1	<5
CV870-020	130	0.39	92	44	<1	9
CV870-021	151	0.35	83	83	<1	9
CV870-022	158	0.32	78	61	<1	9
CV870-023	199	0.39	95	68	<1	<5
CV870-024	188	0.37	91	67	<1	17
CV870-025	158	0.29	72	59	<1	<5
*Std OREAS 554	70	0.23	117	60	<1	68
*Std AMIS0341	67	0.01	6	115	<1	26
*Blk BLANK	<10	<0.01	<5	<5	<1	<5
*Std OREAS 149	226	0.38	73	355	<1	152
*Rep CV870-009	133	1.08	377	144	<1	34
*Rep CV870-024	190	0.38	92	66	<1	7

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 20 May 2025

ANALYSIS REPORT BBM25-49255

Order Number	CV25-870
Project	Corvette
Submission Number	Batch CDM-036
Number of Samples	25

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV870-001	<0.1	<0.2	17.3	56.1	1.6	6.54
CV870-002	<0.1	<0.2	24.9	48.6	7.5	8.36
CV870-003	<0.1	0.2	22.1	46.6	0.7	8.41
CV870-004	<0.1	<0.2	23.7	43.2	0.9	6.75
CV870-005	<0.1	<0.2	23.6	42.6	0.8	6.70
CV870-006	0.1	0.3	20.9	54.1	0.6	6.55
CV870-007	0.1	<0.2	50.6	47.2	0.5	10.17
CV870-008	<0.1	<0.2	21.6	56.2	4.7	6.15
CV870-009	<0.1	0.2	27.3	50.8	0.5	7.92
CV870-010	0.2	<0.2	23.3	65.9	2.4	7.62
CV870-011	<0.1	<0.2	22.0	51.0	12.6	3.18
CV870-012	<0.1	<0.2	3.3	1.2	0.2	0.41
CV870-013	<0.1	<0.2	30.3	38.3	2.3	3.94
CV870-014	0.2	<0.2	41.6	25.7	5.9	2.60
CV870-015	0.3	<0.2	34.9	21.4	5.2	2.19
CV870-016	0.2	<0.2	31.8	26.1	1.9	2.44
CV870-017	0.3	0.3	43.9	25.6	5.7	2.75
CV870-018	2.0	1.3	32.4	4.0	49.9	2.74
CV870-019	0.1	<0.2	14.1	13.6	0.9	1.00
CV870-020	<0.1	<0.2	33.6	17.9	2.8	2.27
CV870-021	<0.1	0.3	32.7	17.4	2.5	2.16
CV870-022	0.3	<0.2	28.8	37.5	2.3	1.94
CV870-023	0.2	<0.2	39.4	19.1	3.5	3.09
CV870-024	0.1	<0.2	40.5	14.9	3.3	2.74
CV870-025	<0.1	<0.2	26.3	14.9	2.9	1.95
*Std OREAS 554	3.0	0.2	67.5	8791	2.4	3.78
*Std AMIS0341	26.4	<0.2	1.2	5.8	522	0.32
*Blk BLANK	<0.1	<0.2	<0.1	<0.5	<0.1	<0.05

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 20 May 2025

ANALYSIS REPORT BBM25-49255

Order Number	CV25-870
Project	Corvette
Submission Number	Batch CDM-036
Number of Samples	25

Element	@Bi	@Cd	@Ce	@Co	@Cs	@Dy
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	0.2	0.1	0.5	0.1	0.05
Upper Limit	1,000	10,000	10,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
*Std OREAS 149	52.4	1.2	472	8.3	378	4.91
*Rep CV870-009	<0.1	<0.2	27.4	49.0	0.4	7.67
*Rep CV870-024	0.1	<0.2	40.2	13.9	3.2	2.75

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV870-001	4.07	1.56	22	5.70	2	4
CV870-002	5.49	1.68	23	7.17	2	5
CV870-003	4.96	1.79	23	7.30	2	4
CV870-004	4.23	1.55	20	5.88	2	4
CV870-005	4.25	1.46	20	5.92	2	4
CV870-006	4.16	1.61	29	5.84	1	4
CV870-007	6.23	2.22	24	9.79	2	7
CV870-008	3.84	1.53	21	5.37	2	4
CV870-009	4.99	1.89	23	7.12	2	5
CV870-010	4.83	1.67	23	6.69	2	4
CV870-011	1.98	0.94	15	3.05	2	2
CV870-012	0.26	<0.05	<1	0.35	1	1
CV870-013	2.50	0.99	18	3.90	2	3
CV870-014	1.43	1.12	22	3.14	2	4
CV870-015	1.20	0.95	22	2.45	2	4
CV870-016	1.41	1.00	15	2.62	2	3
CV870-017	1.61	1.18	22	3.30	2	4
CV870-018	1.36	0.62	20	3.05	5	4
CV870-019	0.63	0.42	6	1.21	2	<1

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 20 May 2025

ANALYSIS REPORT BBM25-49255

Order Number	CV25-870
Project	Corvette
Submission Number	Batch CDM-036
Number of Samples	25

Element	@Er	@Eu	@Ga	@Gd	@Ge	@Hf
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.05	1	0.05	1	1
Upper Limit	1,000	1,000	1,000	1,000	1,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV870-020	1.28	0.91	14	2.70	2	3
CV870-021	1.21	0.83	14	2.58	2	3
CV870-022	1.09	0.73	11	2.33	2	2
CV870-023	1.70	1.21	14	3.70	2	3
CV870-024	1.50	1.14	14	3.31	2	3
CV870-025	1.01	0.77	12	2.15	2	2
*Std OREAS 554	2.13	0.87	13	4.21	2	3
*Std AMIS0341	0.15	0.06	48	0.31	10	4
*Blk BLANK	<0.05	<0.05	<1	<0.05	<1	<1
*Std OREAS 149	1.90	4.52	49	9.67	7	5
*Rep CV870-009	4.79	1.88	22	7.17	2	5
*Rep CV870-024	1.51	1.11	14	3.28	2	3

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV870-001	1.33	<0.2	6.9	0.60	<2	4
CV870-002	1.73	<0.2	10.3	0.82	<2	6
CV870-003	1.68	<0.2	9.2	0.70	<2	5
CV870-004	1.41	<0.2	10.1	0.61	<2	5
CV870-005	1.35	<0.2	10.1	0.61	<2	5
CV870-006	1.33	<0.2	8.8	0.61	<2	6
CV870-007	2.05	<0.2	21.6	0.86	<2	6
CV870-008	1.25	<0.2	8.5	0.54	<2	4
CV870-009	1.65	<0.2	11.5	0.72	<2	6
CV870-010	1.54	<0.2	9.7	0.67	<2	5

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 20 May 2025

ANALYSIS REPORT BBM25-49255

Order Number	CV25-870
Project	Corvette
Submission Number	Batch CDM-036
Number of Samples	25

Element	@Ho	@In	@La	@Lu	@Mo	@Nb
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.05	0.2	0.1	0.05	2	1
Upper Limit	1,000	1,000	10,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV870-011	0.64	<0.2	9.3	0.29	<2	3
CV870-012	0.08	<0.2	1.8	<0.05	<2	<1
CV870-013	0.79	<0.2	14.8	0.35	<2	4
CV870-014	0.49	<0.2	19.5	0.22	<2	6
CV870-015	0.42	<0.2	17.2	0.18	<2	5
CV870-016	0.49	<0.2	15.2	0.20	<2	5
CV870-017	0.52	<0.2	21.1	0.22	<2	6
CV870-018	0.47	<0.2	16.0	0.17	4	40
CV870-019	0.21	<0.2	6.9	0.09	3	2
CV870-020	0.43	<0.2	15.5	0.17	<2	5
CV870-021	0.43	<0.2	15.6	0.17	3	4
CV870-022	0.38	<0.2	14.0	0.15	<2	3
CV870-023	0.57	<0.2	18.1	0.21	<2	5
CV870-024	0.51	<0.2	18.1	0.19	<2	4
CV870-025	0.37	<0.2	12.6	0.14	2	4
*Std OREAS 554	0.71	<0.2	34.5	0.28	3	7
*Std AMIS0341	0.06	<0.2	0.8	<0.05	4	129
*Blk BLANK	<0.05	<0.2	<0.1	<0.05	<2	<1
*Std OREAS 149	0.77	11.4	287	0.22	11	6558
*Rep CV870-009	1.57	<0.2	11.4	0.69	<2	5
*Rep CV870-024	0.52	<0.2	17.9	0.18	2	4

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV870-001	13.5	<5	2.59	17.7	0.8	4.2

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 20 May 2025

ANALYSIS REPORT BBM25-49255

Order Number	CV25-870
Project	Corvette
Submission Number	Batch CDM-036
Number of Samples	25

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV870-002	18.2	<5	3.67	25.6	0.6	5.4
CV870-003	17.3	5	3.33	7.7	0.7	5.5
CV870-004	16.3	<5	3.34	5.8	0.7	4.7
CV870-005	16.0	<5	3.30	5.9	0.7	4.5
CV870-006	15.1	<5	3.04	5.4	0.8	4.5
CV870-007	31.7	<5	6.84	4.5	1.0	8.2
CV870-008	15.4	<5	3.00	5.2	0.9	4.3
CV870-009	19.5	<5	3.92	2.7	0.9	5.6
CV870-010	17.3	<5	3.39	31.1	0.8	5.0
CV870-011	13.2	<5	2.93	7.7	1.1	2.9
CV870-012	1.6	<5	0.39	2.0	0.2	0.4
CV870-013	15.5	6	3.72	40.7	0.5	3.6
CV870-014	20.4	11	5.02	99.8	0.9	3.8
CV870-015	16.0	9	4.10	73.7	0.7	3.0
CV870-016	15.8	9	3.91	13.6	0.7	3.2
CV870-017	21.2	11	5.39	101	1.2	3.9
CV870-018	15.6	22	3.90	553	0.5	3.4
CV870-019	6.8	<5	1.68	11.7	0.7	1.2
CV870-020	16.5	10	4.11	43.8	1.0	3.0
CV870-021	15.6	6	3.92	46.5	1.1	2.8
CV870-022	13.9	6	3.46	34.7	1.5	2.5
CV870-023	20.0	7	4.86	45.0	1.0	3.8
CV870-024	20.7	7	5.05	44.6	1.0	3.8
CV870-025	12.9	5	3.20	34.4	0.8	2.4
*Std OREAS 554	28.9	18	7.72	90.0	2.1	5.0
*Std AMIS0341	0.7	14	0.13	4526	12.8	0.2
*Blk BLANK	<0.1	<5	<0.05	0.4	<0.1	<0.1
*Std OREAS 149	161	39	50.16	888	28.4	20.3
*Rep CV870-009	19.3	<5	3.89	2.6	0.9	5.6

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Member of the SGS Group (SGS SA)

Date: 20 May 2025

ANALYSIS REPORT BBM25-49255

Order Number	CV25-870
Project	Corvette
Submission Number	Batch CDM-036
Number of Samples	25

Element	@Nd	@Pb	@Pr	@Rb	@Sb	@Sm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	0.1	5	0.05	0.2	0.1	0.1
Upper Limit	10,000	10,000	1,000	10,000	10,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
*Rep CV870-024	20.1	7	4.95	43.6	1.1	3.8

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV870-001	1	<0.5	0.91	0.7	<0.5	0.56
CV870-002	2	<0.5	1.20	1.2	<0.5	0.78
CV870-003	1	<0.5	1.18	1.0	<0.5	0.69
CV870-004	1	<0.5	0.96	1.3	<0.5	0.61
CV870-005	1	<0.5	0.98	1.3	<0.5	0.61
CV870-006	1	<0.5	0.95	1.0	<0.5	0.60
CV870-007	1	<0.5	1.54	3.0	<0.5	0.84
CV870-008	<1	<0.5	0.88	0.8	<0.5	0.54
CV870-009	1	<0.5	1.13	1.6	<0.5	0.71
CV870-010	1	<0.5	1.08	1.0	<0.5	0.66
CV870-011	<1	<0.5	0.48	0.5	<0.5	0.28
CV870-012	<1	<0.5	0.06	0.8	<0.5	<0.05
CV870-013	<1	<0.5	0.58	2.9	<0.5	0.36
CV870-014	1	<0.5	0.43	4.1	0.7	0.21
CV870-015	<1	<0.5	0.34	3.8	<0.5	0.16
CV870-016	<1	<0.5	0.40	2.1	<0.5	0.21
CV870-017	1	<0.5	0.43	4.0	0.6	0.23
CV870-018	163	28.4	0.45	6.5	3.2	0.18
CV870-019	<1	<0.5	0.16	0.5	<0.5	0.08
CV870-020	<1	<0.5	0.36	1.7	<0.5	0.18
CV870-021	<1	<0.5	0.33	1.7	<0.5	0.17

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 20 May 2025

ANALYSIS REPORT BBM25-49255

Order Number	CV25-870
Project	Corvette
Submission Number	Batch CDM-036
Number of Samples	25

Element	@Sn	@Ta	@Tb	@Th	@Tl	@Tm
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50
Lower Limit	1	0.5	0.05	0.1	0.5	0.05
Upper Limit	10,000	10,000	1,000	1,000	1,000	1,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m
Client Sample ID						
CV870-022	<1	<0.5	0.32	1.3	<0.5	0.15
CV870-023	<1	<0.5	0.47	1.8	<0.5	0.23
CV870-024	<1	<0.5	0.45	1.7	<0.5	0.22
CV870-025	<1	<0.5	0.30	1.3	<0.5	0.14
*Std OREAS 554	2	0.5	0.58	9.0	0.5	0.28
*Std AMIS0341	92	779	0.06	5.3	43.7	<0.05
*Blk BLANK	<1	<0.5	<0.05	<0.1	<0.5	<0.05
*Std OREAS 149	3462	28.2	1.05	118	7.8	0.23
*Rep CV870-009	1	<0.5	1.11	1.6	<0.5	0.68
*Rep CV870-024	<1	<0.5	0.46	1.7	<0.5	0.20

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
CV870-001	0.22	1	35.0	3.9	132	5
CV870-002	0.37	<1	46.0	5.4	166	-
CV870-003	0.29	2	43.3	4.8	153	<5
CV870-004	0.37	2	35.9	4.3	153	<5
CV870-005	0.38	2	36.1	4.2	150	-
CV870-006	0.30	3	34.4	4.0	138	<5
CV870-007	0.70	2	53.4	5.8	269	<5
CV870-008	0.24	<1	32.2	3.5	132	-
CV870-009	0.42	1	42.2	4.8	175	28
CV870-010	0.36	2	41.1	4.5	144	9
CV870-011	0.16	<1	16.7	1.9	71.3	-
CV870-012	0.38	<1	2.4	0.3	37.3	-

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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Date: 20 May 2025

ANALYSIS REPORT BBM25-49255

Order Number	CV25-870
Project	Corvette
Submission Number	Batch CDM-036
Number of Samples	25

Element	@U	@W	@Y	@Yb	@Zr	@Au
Method	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_IMS91A50	GE_FAA30V5
Lower Limit	0.05	1	0.5	0.1	0.5	5
Upper Limit	1,000	10,000	1,000	1,000	10,000	10,000
Unit	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppm m / m	ppb
Client Sample ID						
CV870-013	0.81	1	21.8	2.4	107	-
CV870-014	1.09	7	12.6	1.4	149	-
CV870-015	1.14	4	10.5	1.3	150	-
CV870-016	0.62	3	11.7	1.4	121	16
CV870-017	1.13	5	13.3	1.6	157	-
CV870-018	7.34	9	13.5	1.2	113	-
CV870-019	0.20	<1	5.6	0.6	36.9	10
CV870-020	0.50	28	10.5	1.1	104	15
CV870-021	0.54	21	10.4	1.1	103	17
CV870-022	0.38	8	9.3	1.0	82.6	17
CV870-023	0.52	8	14.3	1.5	108	33
CV870-024	0.53	5	13.1	1.3	107	12
CV870-025	0.42	2	9.5	0.9	78.4	12
*Std OREAS 554	14.92	2	19.8	2.0	88.2	-
*Std AMIS0341	14.20	6	2.0	0.1	25.5	-
*Blk BLANK	<0.05	<1	<0.5	<0.1	<0.5	-
*Std OREAS 149	24.98	15	18.4	1.5	177	-
*Rep CV870-009	0.43	1	41.0	4.7	173	-
*Rep CV870-024	0.52	5	12.9	1.3	105	-
*Std OREAS 250c	-	-	-	-	-	317
*Blk BLANK	-	-	-	-	-	<5
*Std OREAS L14	-	-	-	-	-	3300
*Std SL107	-	-	-	-	-	5220
*Rep CV870-023	-	-	-	-	-	35
*Blk BLANK	-	-	-	-	-	<5

THE END OF THE REPORT

SGS Canada Minerals Burnaby conforms to the requirements of ISO/IEC17025 for specific tests as listed on their scope of accreditation found at https://www.scc.ca/en/search/laboratories/sgs
Tests and Elements marked with an "@" symbol in the report denote ISO/IEC17025 accreditation.

- not analysed | -- element not determined | I.S. insufficient sample | L.N.R. listed not received

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ANNEXE

5-7 RAPPORT D'ESSAIS GÉOTECHNIQUES EN LABORATOIRE SUR LES RÉSIDUS MINIERS

AtkinsRéalis	NOTE TECHNIQUE Projet Shaakichiuwaanaan – Gestion de l'eau et des résidus		
	Numéro de document : CASN-A-370-GT-REP-0003 702381-4000-4GER-0003	**Rév.** C	**Date :** 29 août 2025

Titre du document **RAPPORT D'ESSAIS GÉOTECHNIQUES EN LABORATOIRE SUR LES RÉSIDUS MINIERS**

Client: **PATRIOT BATTERY METALS INC.**

Projet: **PROJET SHAAKICHIUWAANAAN – GESTION DES DÉCHETS ET DE L'EAU**

Préparé par:

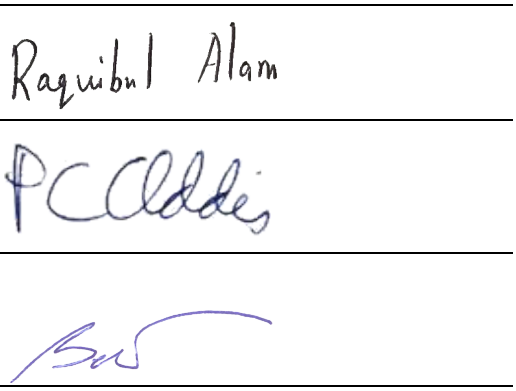
Raquibul Alam, Ph. D., ing.
Titre : Spécialiste en géotechnique
#PEO : 100231585

Révisé par:

Philip Addis
Titre : Ingénieur principal en résidus miniers
#OIQ: 6076892

Approuvé par:

Bruno Morrissette, ing.
Gestionnaire de projet
#OIQ: 125157



(F-40ER-0012-MMG-F)

Avis au lecteur

Le présent rapport est une traduction de la version anglophone du rapport portant le même numéro. En cas de disparité entre ces 2 rapports, la version anglophone prime.

Le présent rapport a été préparé et les travaux qui y sont mentionnés ont été réalisés par AtkinsRéalis Canada inc. (AtkinsRéalis), à l'usage exclusif de Patriot Battery Metals Inc., qui a participé à l'élaboration de la portée des travaux et en comprend les limites. La méthodologie, les résultats, les conclusions et les recommandations contenus dans le présent rapport sont fondés uniquement sur la portée des travaux et sont soumis aux considérations de temps et de budget décrites dans la proposition et/ou le contrat en vertu desquels le présent rapport a été publié. Toute utilisation, confiance ou décision prise par un tiers sur la base du présent rapport relève de la seule responsabilité dudit tiers. AtkinsRéalis décline toute responsabilité pour les dommages que pourrait subir ou encourir un tiers à la suite de l'utilisation, de la confiance accordée ou de toute décision prise sur la base du présent rapport.

Les constatations, conclusions et recommandations contenues dans le présent rapport (i) ont été élaborées d'une manière conforme au niveau de compétence normalement exercé par des professionnels exerçant actuellement dans des conditions similaires dans le domaine, et (ii) reflètent le meilleur jugement d'AtkinsRéalis sur la base des informations disponibles au moment de la préparation du présent rapport. Aucune autre garantie, expresse ou implicite, n'est donnée concernant les services professionnels fournis à Patriot Battery Metals Inc. ou les résultats, conclusions et recommandations contenus dans le présent rapport. Les résultats et conclusions contenus dans le présent rapport ne sont valables qu'à la date du rapport et peuvent être basés, en partie, sur des informations fournies par des tiers. Si certaines informations s'avèrent inexactes, si de nouvelles informations sont découvertes ou si les paramètres du projet changent, des modifications du présent rapport peuvent s'avérer nécessaires.

Ce rapport doit être lu dans son intégralité, car des sections prises hors contexte peuvent être trompeuses. En cas de divergence entre la version préliminaire (projet) et la version finale de ce rapport, c'est la version finale qui prévaut. Aucune partie de ce rapport n'est destinée à constituer ou à fournir un avis juridique.

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Liste des révisions

#	Prép.	Rév.	App.	Date	Pages	Remarques
A	RA	PA	BM	2025-06-20	Tous	Pour revue interne
B	RA	PA	BM	2025-07-03	Tous	Pour commentaire - client
C	RA	PA	BM	2025-08-29	Tous	Final pour étude de faisabilité

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Annexe A Rapport d'essais en laboratoire

1. Introduction

Patriot Battery Metals Inc. (PMET) a retenu les services d'AtkinsRéalis pour mener une étude de faisabilité sur la gestion des déchets et de l'eau pour le projet Shaakichiuwaanaan. Ce projet de mine de lithium dans la région d'Eeyou Istchee James Bay, dans le nord du Québec, comprendra à la fois des opérations d'exploitation à ciel ouvert et souterraines. Le projet comprendra des stocks de mort-terrain, de stériles, de résidus, de matières organiques, une usine de traitement des eaux, une usine de transformation et d'autres infrastructures minières essentielles. Les opérations minières devraient débuter en 2028, avec une durée de vie prévue de 22 ans.

Les résidus produits pendant le traitement sortiront de l'usine sous forme d'un seul flux. Sur les 22 années d'exploitation de la mine (LOM), la production totale prévue de résidus est estimée à 71,1 millions de tonnes. Environ 54 millions de tonnes seront destinés à être éliminés en surface, tandis que les 17,1 millions de tonnes restantes seront utilisés pour le remblayage en pâte. Les résidus destinés à être éliminés en surface seront composés d'un mélange de flottants et de particules grossières primaires par DMS (Séparation en Milieu Dense), de particules grossières secondaires par DMS, de flottants et de particules fines par DMS, de flottants et de particules ultrafines par DMS, de flottants DMS rebroyés, de mags DMS et de gâteaux de filtration sur bande.

AtkinsRéalis a élaboré un plan d'essais géotechniques en laboratoire pour les échantillons de résidus et a coordonné les essais au laboratoire WSP de Burnaby, en Colombie-Britannique. Ce plan visait à caractériser les propriétés mécaniques et physiques des résidus, notamment leur résistance, leur consolidation et leur perméabilité.

Le laboratoire WSP a reçu trois gammes de tailles d'échantillons de résidus (9,5-3,3 mm, 3,3-0,65 mm et <0,65 mm) provenant de deux gisements (MC-001 et MC-002), comme le montre le **TableauTableau 1-1**, de Primero, qui est responsable de la conception de l'usine de traitement. Les masses fournies reflètent les proportions prévues pour la production de l'usine, et elles ont été combinées en laboratoire afin de créer un échantillon représentatif des résidus.

Le présent mémorandum présente les résultats des essais en laboratoire et les analyses qui ont été intégrés dans la conception de la pile de résidus filtrés.

Tableau 1-1 Rapport de mélange des résidus

Fraction granulométrique	Description	Taille de l'échantillon (kg)	Ratio
-9,5, +3,3 mm	Rejets primaires grossiers DMS	17,7	59 %
-3,3, +0,65 mm	Rejets DMS fins	8,4	28 %
-0,65 mm	Contournement du DMS	3,9	13 %
Total		**30**	**100 %**

AtkinsRéalis - Sensible / Sensible [FR]

2. Essais géotechniques en laboratoire

Tableau 2-1 .

Les résidus seront compactés afin d'obtenir un état dense, garantissant ainsi qu'ils répondent aux propriétés techniques nécessaires à la performance structurelle et à la stabilité de la pile de résidus filtrés. Le degré de compactage est évalué en matière de densité sèche maximale et de teneur en eau optimale. Le test de compactage Proctor standard (ASTM D698) est la norme industrielle en géotechnique pour déterminer la densité sèche maximale et la teneur en eau optimale. AtkinsRéalis recommande de compacter les résidus filtrés à 95 % de la densité sèche maximale obtenue lors du test Proctor pour construire la pile de résidus filtrés.

Afin de simuler les conditions prévues sur le terrain en matière de compactage et de teneur en humidité, des échantillons ont été préparés pour des essais de résistance, de consolidation et de perméabilité à 95 % du poids unitaire sec maximal obtenu lors des essais de compactage Proctor standard réalisés au laboratoire WSP. Les sous-sections suivantes résument les propriétés de l'indice des résidus, les résultats des essais de résistance, de consolidation et de perméabilité. Le rapport de laboratoire détaillé de WSP est inclus dans **l'Annexe A**.

Tableau 2-1 Programme d'essais en laboratoire

Description du test	Nombre de tests	Norme	Justification
Analyse granulométrique (tamis et hydromètre)	1	ASTM D422 et ASTM D7928	Pour déterminer les propriétés physiques des résidus miniers
Limites d'Atterberg	1	ASTM D4318	Pour déterminer les propriétés physiques des résidus miniers
Densité	1	ASTM D854	Pour déterminer les propriétés physiques des résidus miniers
Essai Proctor standard	1	ASTM D698	Pour déterminer la densité sèche maximale et la teneur en eau optimale (géotechnique) des sols destinés à être utilisés comme couches structurelles
Essai standard de perméabilité (conductivité hydraulique)	1	ASTM D5084	Pour déterminer la conductivité hydraulique
Essai de consolidation unidimensionnelle (méthode B)	1	ASTM D2435	Pour déterminer le tassement et la perméabilité
CIU' – Triaxial consolidé-isotrope non drainé	4	ASTM D4767	Pour déterminer les paramètres de résistance des échantillons de résidus miniers

2.1 Distribution granulométrique (PSD)

WSP a effectué une analyse granulométrique (tamis et hydromètre) à l'aide des normes ASTM D422 et ASTM D7928. La distribution granulométrique est illustrée dansFigure. Cette distribution montre la gamme de tailles des particules présentes dans les résidus, exprimée en pourcentage du poids sec total. AtkinsRéalis a classé la distribution granulométrique selon le système unifié de classification des sols (USCS) comme suit :

- Gravier : taille des particules comprise entre 4,75 mm et 76,2 mm ;
- Sable : taille des particules comprise entre 0,075 mm et 4,75 mm ;
- Lies : taille des particules comprise entre 0,075 mm et 0,002 mm ; et
- Argile : taille des particules inférieure à 0,002 mm.

Comme le montre la Figure Figure, les résidus contiennent environ 3 % de particules fines (limon et/ou argile), environ 57 % de sable et environ 40 % de gravier. Les résidus sont composés de plus de 50 % de sable et de moins de 5 % de fines, avec un coefficient de gradation (Cc =$\frac{(D_{30})2}{D_{10} x D_{60}}$) de 2,2, compris entre 1 et 3, et un coefficient d'uniformité (Cu =$\frac{D_{60}}{D_{10}}$) de 13,5, supérieur à 4. Sur la base de ces caractéristiques, les résidus peuvent être classés comme du sable bien calibré et catégorisés comme « SW » selon l'USCS.

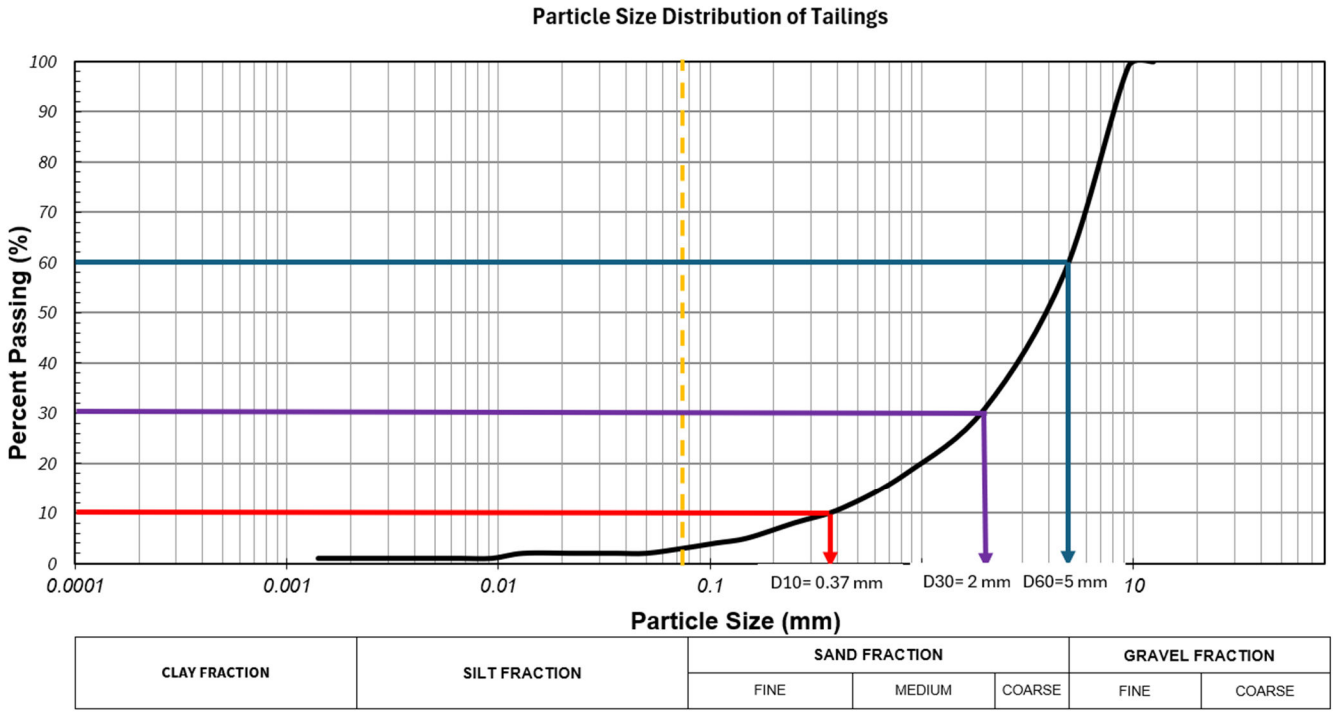


Figure 2-1 Répartition granulométrique des résidus

2.2 Limite d'Atterberg

La limite d'Atterberg fait référence aux limites liquides et plastiques et est utilisée dans le monde entier pour l'identification et la classification des sols. L'essai de la limite d'Atterberg a été réalisé par WSP conformément à la norme ASTM D4318, et le rapport de WSP est inclus dans l'**Annexe A**. Le rapport indique que l'échantillon de résidus présente un comportement non plastique.

2.3 Densité relative

La densité est une propriété fondamentale du sol, définie comme le rapport entre la densité du sol et la densité de l'eau. Elle permet d'estimer diverses propriétés du sol, telles que la densité du sol, le taux de vide, etc. Les mesures de la densité des particules des résidus ont été obtenues à partir d'essais en laboratoire conformément à la norme ASTM D854. Un échantillon analysé pour déterminer la densité des particules des résidus a révélé une densité de 2,68.

2.4 Essai de compactage Proctor

Un essai de compactage Proctor standard a été réalisé sur les échantillons de résidus conformément à la norme ASTM D698. Les résultats sont illustrés dans la **Figure** Erreur ! Source du renvoi introuvable., qui représente la densité sèche en fonction de la teneur en humidité. Ce graphique révèle une relation curvilinéaire, indiquant que l'échantillon de résidus a une densité sèche maximale Proctor standard de 1 958 kg/m³ et une teneur en humidité optimale de 11,7 % (Ww/Ws).

Une courbe de saturation, également appelée courbe de vide d'air nul, est présentée à un niveau théorique de saturation de 100 % (zéro de vides d'air) afin de vérifier toute intersection avec les résultats Proctor. Si les deux courbes se croisent, cela suggère une erreur dans les tests, les calculs ou le tracé des données.

Lors d'un essai de densité sur le terrain, le poids unitaire à sec doit atteindre 95 % de la densité sèche maximale Proctor, soit 1 860 kg/m³. S'il est difficile d'obtenir les densités requises sur le terrain, il est conseillé de comparer la teneur en humidité sur le terrain avec la teneur en humidité optimale obtenue lors des essais en laboratoire. Si la teneur en humidité sur le terrain diffère de plus de 2 % à 3 %, des ajustements peuvent être effectués en aérant ou séchant les résidus ou en ajoutant de l'eau.

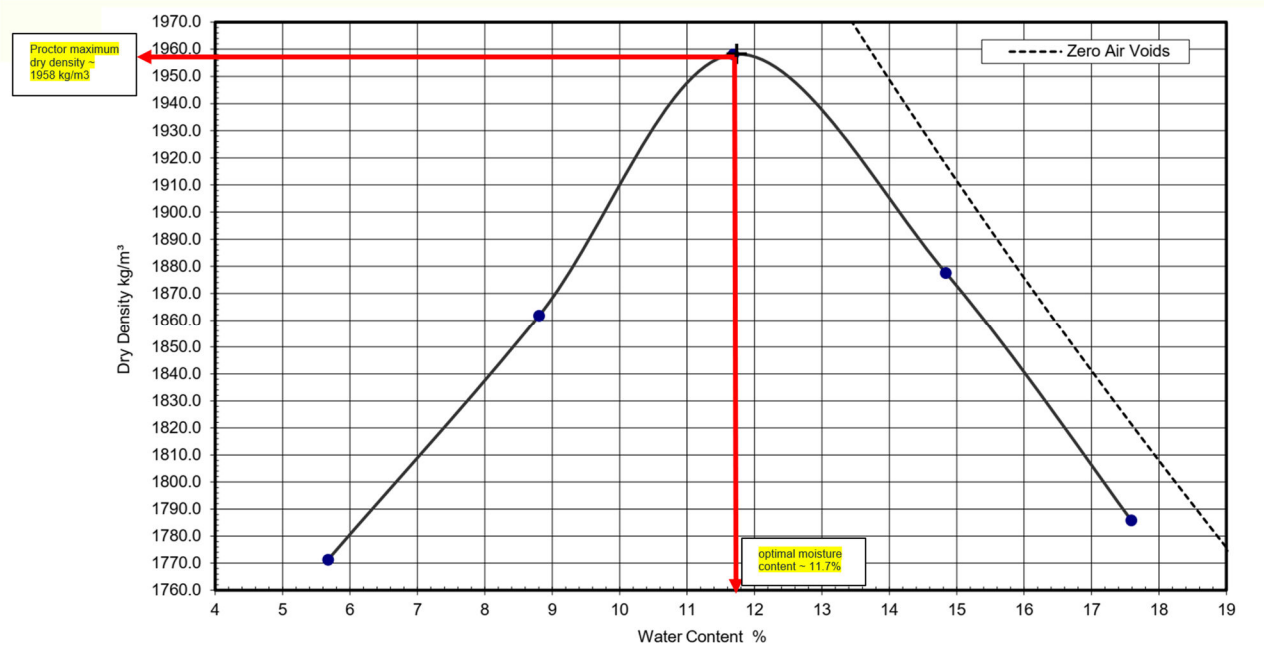


Figure 2-2 Résultats des essais de compactage Proctor standard

2.5 Essai triaxial consolidé non drainé

Quatre essais triaxiaux statiques consolidés non drainés (CU) ont été réalisés sur des échantillons de résidus compactés. Les échantillons ont été préparés à 95 % de la densité sèche maximale Proctor et testés sous des contraintes de confinement de 100 kPa, 600 kPa, 1200 kPa et 2400 kPa. Ces contraintes de confinement ont été choisies pour représenter une gamme de conditions de contraintes attendues dans la pile de résidus.

Les courbes de contraintes triaxiales CU sont illustrées dans laFigure . Le rapport de contrainte principale maximale (PSR, ou max σ_1 '/σ_3 ') obtenu à partir des essais triaxiaux CU a été utilisé pour évaluer les résistances au cisaillement sous contrainte effective des résidus. Les courbes de contrainte ont montré un comportement contractif initial, puis une réponse plus prononcée de dilatation à chaque contrainte de confinement testée, comme le montre la **Figure Figure**. Tous les échantillons triaxiaux CU ont présenté une réponse ductile, sans signe de réduction de la résistance au cisaillement après avoir atteint le pic. Comme indiqué dans la **FigureFigure**, tous les échantillons CU ont généré une pression interstitielle positive excessive conduisant à la rupture.

De plus, les courbes de contraintes triaxiales des échantillons CU ont été utilisées pour estimer la résistance au cisaillement effective des résidus. Comme le montre la **FigureFigure**, la résistance au cisaillement effective est caractérisée par c' = 0 kPa et φ' = 42°, comme déterminé à l'aide du graphique de Cambridge.

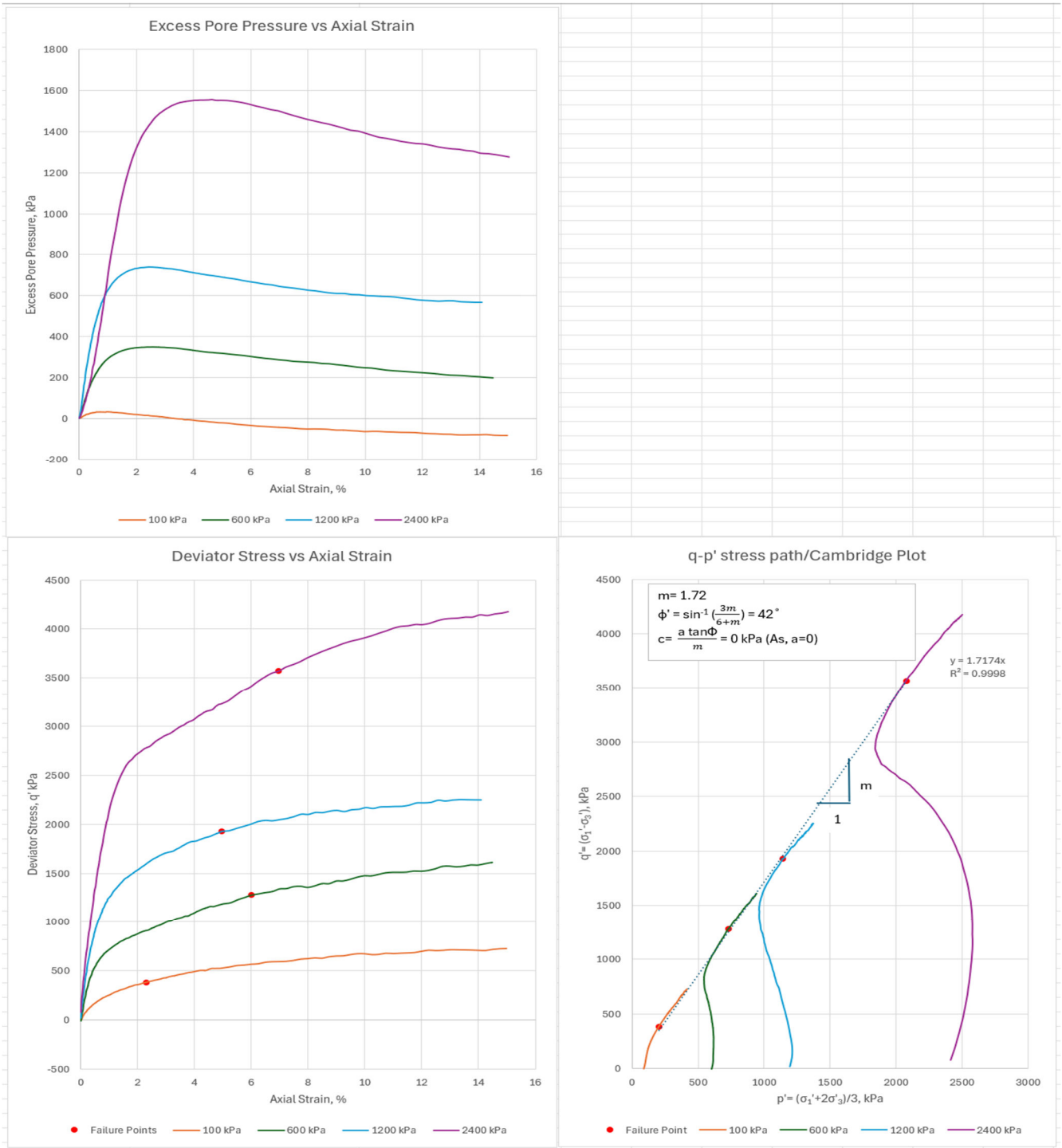


Figure 2-3 Trajectoires de contrainte CU

2.6 Consolidation

Les essais de consolidation sur les matériaux sableux ne sont généralement pas effectués pour évaluer la compressibilité ou la perméabilité, car le sable subit généralement un tassement immédiat sous la charge en raison de sa perméabilité élevée et de sa structure granulaire. Cependant, dans la présente étude, des essais de consolidation ont été réalisés afin d'évaluer la façon dont les résidus se compriment et se tassent lorsqu'ils sont soumis à des charges importantes, en particulier en raison de la hauteur de la pile de stockage dépassant 100 mètres. Un essai de consolidation a été réalisé sur un échantillon de résidus reconstitués. WSP a effectué un essai de consolidation œdométrique incrémental standard conformément à la norme ASTM D2435. L'échantillon de résidus a été reconstitué à environ 95 % des valeurs Proctor standards.

Le coefficient de consolidation, Cv, a été estimé afin de refléter la vitesse à laquelle les résidus saturés subissent une consolidation. La méthode de la racine carrée du temps, telle que décrite par Taylor (1948), a été utilisée pour estimer le Cv à l'aide de la formule suivante :

$$Cv = 0{,}848 * \frac{H_{dr}^2}{t_{90}}$$

Où t_{90} représente le temps nécessaire pour une consolidation de 90 %, et H_{dr} est la longueur du chemin de drainage. Le coefficient de consolidation moyen, Cv, est estimé à 0,0532 cm²/s. L'annexe A illustre la variation de Cv en fonction de la contrainte verticale. De plus, l'indice de compression (Cc) et l'indice de recompression (Cr), qui mesurent la compressibilité des résidus, ont été estimés respectivement à 0,04 et 0,01. La valeur inférieure de l'indice de compression, Cc, indique que les résidus sont relativement incompressibles par rapport aux résidus fins/boues.

2.7 Perméabilité

Des essais de conductivité hydraulique ont été effectués sur des échantillons reconstitués de résidus conformément à la norme ASTM D5084 - Méthode C. Les essais ont été réalisés à l'aide d'une méthode à chute libre, à des contraintes de confinement de 1 200 kilopascals (kPa). Les échantillons ont été reconstitués à environ 95 % des valeurs Proctor standard.

Les résultats détaillés sont présentés à l'annexe A. Les résultats indiquent que la conductivité hydraulique moyenne des résidus à 1 200 kPa est de 9,46E-04 cm/s (environ 9,46E-06 m/s), ce qui se situe dans la plage de perméabilité des matériaux sableux tels que le sable bien calibré (SW).

3. Conclusions

Sur la base des analyses en laboratoire effectuées sur les échantillons de résidus, les conclusions suivantes peuvent être tirées, qui fournissent des informations sur le comportement et les caractéristiques des résidus :

- Les résidus sont composés d'environ 3 % de particules fines (limon et/ou argile), d'environ 57 % de sable et d'environ 40 % de gravier. Cette composition classe le matériau comme du sable bien calibré (SW) selon le système unifié de classification des sols (USCS) ;
- L'échantillon de résidus présente un comportement non plastique et a une densité de 2,68 ;
- La densité sèche maximale standard Proctor des résidus est de 1 958 kg/m³, avec une teneur en humidité optimale de 11,7 % ;
- La résistance au cisaillement effectif des résidus est caractérisée par une cohésion (c') de 0 kPa et un angle de frottement (φ') de 42°, tels que déterminés par l'essai CU (Consolidated Undrained).
- Le coefficient de consolidation (Cv), qui indique la vitesse à laquelle les résidus saturés subissent une consolidation, est estimé à 5,32E-2 cm²/s ;
- L'indice de compression (Cc) et l'indice de recompression (Cr), qui mesurent la compressibilité des résidus, ont été estimés respectivement à 0,04 et 0,01. La valeur inférieure de l'indice de compression, Cc, indique que les résidus sont relativement incompressibles par rapport aux résidus fins/boues, et
- La conductivité hydraulique moyenne des résidus à 1200 kPa est mesurée à 9,46E-04 cm/s.

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Annexe A: Rapport d’essai en laboratoire

PARTICLE SIZE DISTRIBUTION

ASTM D6913 and ASTM D422

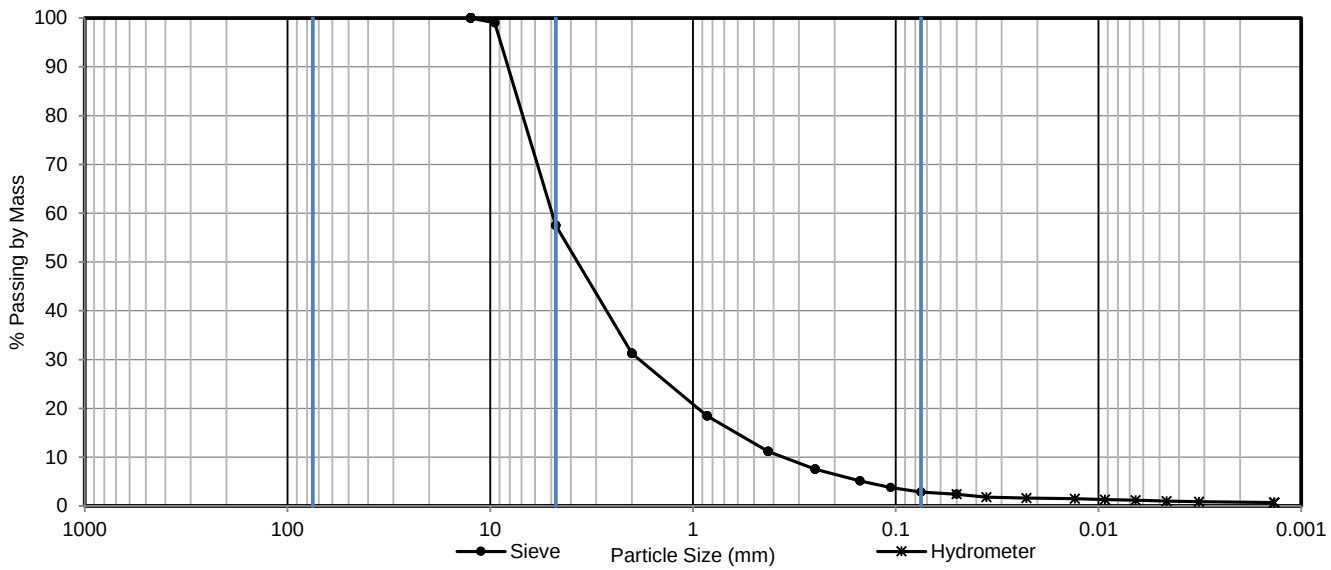
Method B

Test Request #	B25-100	Project Number:	CA0051178.6278
Client:	AtkinsRéalis	Project Location:	Eeyou Istchee James Bay Region, Québec
Project Name:	Feasibility Study for Shaakichiuwaanaan Mining Project	Sample Location:	1900-10 Hindenburg
Source:		Sample No.:	MC001 + MC002
		Type:	GS
		Depth (m):	-

Specimen Reference	NA	Specimen Depth (m):	NA	Date of Test	5/12/2025
Specimen Description	NA				

Grain Size Distribution (%) 42.5 54.6 2.9

BOULDER | COBBLE | GRAVEL (Coarse, Fine) | SAND (Coarse, Medium, Fine) | FINES (Silt, Clay)



Sieve			Hydrometer Sedimentation	
Sieve No.	Particle Size mm	% Passing	Particle Size mm	% Passing
1/2"	12.5	100.0	0.0501	2.4
3/8"	9.5	99.0	0.0358	1.8
#4	4.75	57.5	0.0227	1.6
#10	2	31.3	0.0131	1.5
#20	0.85	18.4	0.0093	1.3
#40	0.425	11.2	0.0066	1.2
#60	0.25	7.6	0.0046	1.0
#100	0.15	5.1	0.0032	0.9
#140	0.106	3.8	0.0014	0.7
#200	0.075	2.9		
			0.005 mm	1.00
			0.002 mm	0.80
			D60	4.95
			D30	1.83
			D10	0.36
			Cu	14.00
			Cc	1.90

Notes:

Disclaimer:

The laboratory testing services reported herein have been performed in accordance with the terms of a contract with WSP's client, and with the recognized standards indicated in this report, or local industry practice. This laboratory testing services report is for the sole use of WSP's client, relates only to the sample(s) tested and does not represent any (actual or implied) interpretation or opinion regarding specification compliance or materials suitability for any specific purpose.

Tested by: JPandez **Date:** 12-May-25 **Checked by:** JPandez **Date:** 14-May-25 **Reviewed by:** SJohn **Date:** 14-May-25

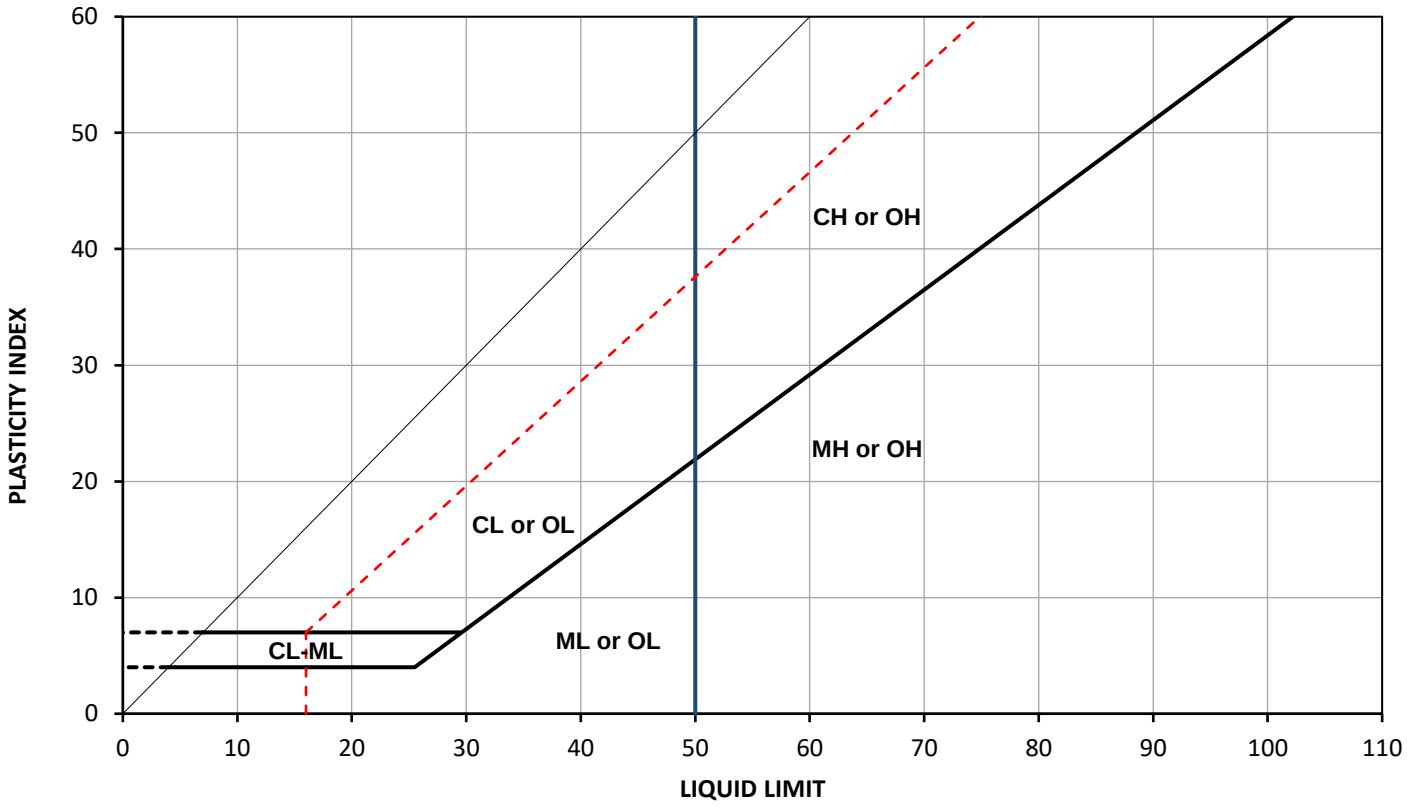
WSP Canada Inc.
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LIQUID LIMIT, PLASTIC LIMIT AND PLASTICITY INDEX
ASTM D4318

Test Request #	B25-100	Project Number:	CA0051178.6278
Client:	AtkinsRéalis	Project Location:	Eeyou Istchee James Bay Region, Québec
Project Name:	Feasibility Study for Shaakichiuwaanaan Mining Project	Sample Location:	1900-10 Hindenburg
Source:		Sample No.:	MC001 + MC002
		Type:	GS
		Depth (m):	-

Specimen Reference	NA	Specimen Depth	NA	Date of Test	12 May 2025
Specimen Description	NA				



Sample Location	Sample / Specimen Number	Top Depth (m)	Base Depth (m)	Percent Passing #40 Sieve	Natural Water Content (%)	Liquid Limit	Plastic Limit	Plasticity Index	Liquidity Index
1900-10 Hindenburg	MC001 + MC002	-		11	ND		NP		

NP = Non-Plastic
ND = Not Determined

Test Preparation
Dry Preparation Tested after >425um removed

Notes:

Disclaimer:
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Tested by: JPandez **Date:** 12 May 2025
Checked by: JPandez **Date:** 13 May 2025
Reviewed by: SJohn **Date:** 14 May 2025

WSP Canada Inc.
Unit 300 - 3811 North Fraser Way, Burnaby, British Columbia, V5J 5J2,
Canada

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Standard Test Methods for Specific Gravity of Soil Solids by Water Pycnometer

ASTM D854

Project No.:	CA0051178.6278	**Borehole:**	1900-10 Hindenburg
Project:	Feasibility Study for Shaakichiuwaanaan Mining Pı	**Sample Number:**	MC001 + MC002
Location:	Eeyou Istchee James Bay Region, Québec	**Depth (m):**	-
Client:	AtkinsRéalis	**Lab Sch. No.:**	B25-100

% Passing 4.75 mm	57.50
Excluded Material Description	

Specific Gravity of Fine Fraction Method B - Oven Dry Specimens

		Trial 1	Trial 2
Flask Number		500 - 9	500 - 6
Air Removal Method		Boiling	Boiling
Mass of Flask (g)	M_p	160.42	161.40
Mass of Flask + Dry Soil (g)		260.44	261.39
Mass of Flask + Soil + Water (g)	$M_{rws,t}$	721.07	722.28
Test Temperature (°C)	T_t	22.60	22.60
Mass of Flask + Water (g)	$M_{rw,t}$	658.52	659.50
Tare Number		KC1	9D
Mass of Tare + Dry Soil (g)		284.76	285.40
Mass of Tare (g)		184.77	185.31
Mass of Oven Dry Soil (g)	M_S	99.99	100.09
Temperature Coefficient	K	1.00	1.00
Specific Gravity at Test Temperature	G_t	2.67	2.68
Specific Gravity at 20ºC	$G_{20ºC}$	2.67	2.68

AVERAGE SPECIFIC GRAVITY OF TRIALS	2.68

The test data given herein pertain to the sample provided only. This report constitutes a testing service only.

JPandez	May 12, 2025	SJohn	May 14, 2025
TESTED BY	DATE	CHECKED BY	DATE

WSP Canada Inc.
#300 - 3811 North Fraser Way, Burnaby, British Columbia, Canada V5J 5J2
Tel: 604-412-6899 Fax: 604-412-6816 www.wsp.com

Compaction Characteristics of Soil Using Standard Effort

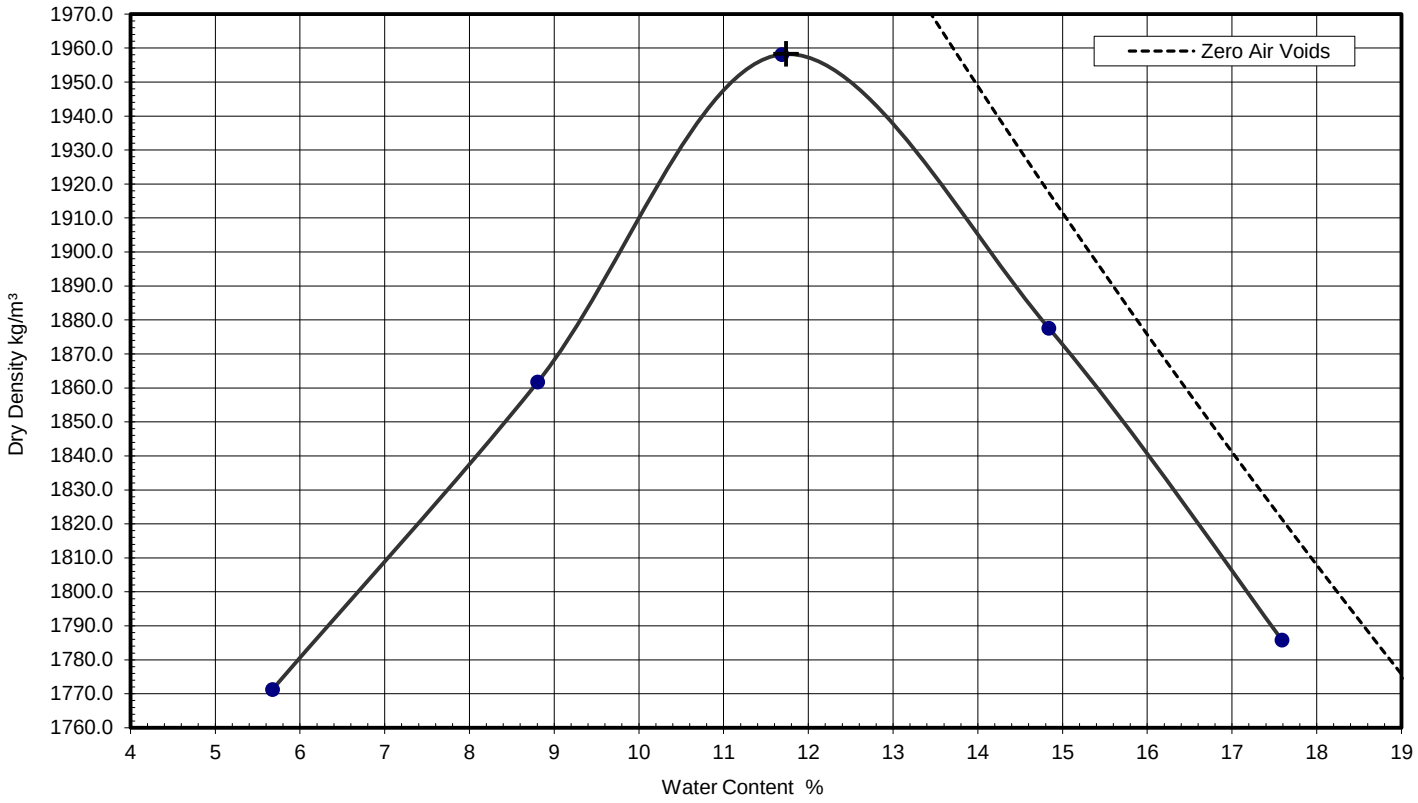
ASTM D698

Method B

Test Request #	B25-100	Project Number:	CA0051178.6278
Client:	AtkinsRéalis	Project Location:	Eeyou Istchee James Bay Region, Québec
Project Name:	Feasibility Study for Shaakichiuwaanaan Mining Project	Sample Location:	1900-10 Hindenburg
Source:		Sample No.:	MC001 + MC002
		Type:	GS
		Depth (m):	-

Specimen Reference:	NA	Specimen Depth:	NA (m)	Date of Test:	12 May 2025
		Sampled By:	Client	Date Sampled:	April 2025

Specimen Description: NA



Preparation	ASTM dry preparation method	
As Received Water Content	Not Determined	
Specific Gravity - D854 water pyc	2.68	(Measured)
Test Method Used	ASTM D698, method B	
Type of Rammer	Manual	
% retained on 19 mm sieve	0	%
9.5 mm sieve	1	%
4.75 mm sieve	42.5	%

Standard Maximum Dry Density	**1,958 kg/m³**
Standard Optimum Water Content	**11.7 %**

Notes:

Disclaimer:

The laboratory testing services reported herein have been performed in accordance with the terms of a contract with WSP's client, and with the recognized standards indicated in this report, or local industry practice. This laboratory testing services report is for the sole use of WSP's client, relates only to the sample(s) tested and does not represent any (actual or implied) interpretation or opinion regarding specification compliance or materials suitability for any specific purpose.

Tested by: JPandez **Date:** 12 May 2025

Checked by: JPandez **Date:** 13 May 2025 **Reviewed by:** SJohn **Date:** 14 May 2025

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WSP Canada Inc. - Burnaby Laboratory
Unit 300 - 3811 North Fraser Way
Burnaby, B.C. Canada V5J 5J2

Consolidated Undrained Triaxial Compression Test for Soils

Reference: ASTM D4767

Client:	AtkinsRéalis	**Borehole:**	1900-10 Hindenburg
Project:	Feasibility Study for Shaakichiuwaanaan Mining Project	**Sample:**	MC001 + MC002
Location:	Eeyou Istchee James Bay region, Québec	**Depth (m):**	N/A
Project No.:	CA0051178.6278	**Lab ID No:**	B25-100

Test	CIU-1	CIU-2	CIU-3	CIU-4	
Sample	100 kPa	600 kPa	1200 kPa	2400 kPa	
Initial Dimensions					
H_o (cm)	14.89	14.52	14.98	15.03	
D_o (cm)	7.18	7.18	7.09	7.12	
Gs (measured)	2.68	2.68	2.68	2.68	
w (%)	6.6	5.8	6.0	6.9	
$\gamma_{o\ dry}$ (kN/m^3)	17.42	18.05	17.80	17.60	
Sat. (%)	35	34	34	37	
e_o	0.51	0.46	0.48	0.49	
B_{Value}	1.00	1.00	0.96	0.96	
Consolidation Results					
σ_{CELL} (kPa)	779	1304	1542	2813	
OCR	n/a	n/a	n/a	n/a	
$\sigma_{3c'}$ (kPa)	90	606	1188	2389	
ΔV_c (cc)	-9.7	-43.9	-29.8	-63.8	
t_{50} (min)	N/A	N/A	N/A	N/A	
After Consolidation Dimensions					
H_c (cm)	14.81	14.37	14.79	14.62	
D_c (cm)	7.10	7.03	6.90	6.72	
A_c (cm^2)	39.63	38.78	37.43	35.43	
V_c (cm^3)	587.0	557.1	553.6	518.1	
$\gamma_{c\ dry}$ (kN/m^3)	17.89	19.02	19.03	20.33	
e_c	0.47	0.38	0.38	0.29	
w (%)	17.5	14.3	14.2	10.9	
Sat (%)	100	100	100	100	
Failure At Maximum Deviator Stress σ_1'-σ_3' :					
σ_1'-σ_3' (kPa) :	726	1611	2254	4178	
ε_f (%)	14.99	14.46	13.33	15.03	
u (kPa)	-83	199	569	1279	
σ_3' (kPa)	173	408	620	1110	
σ_1' (kPa)	899	2019	2874	5288	

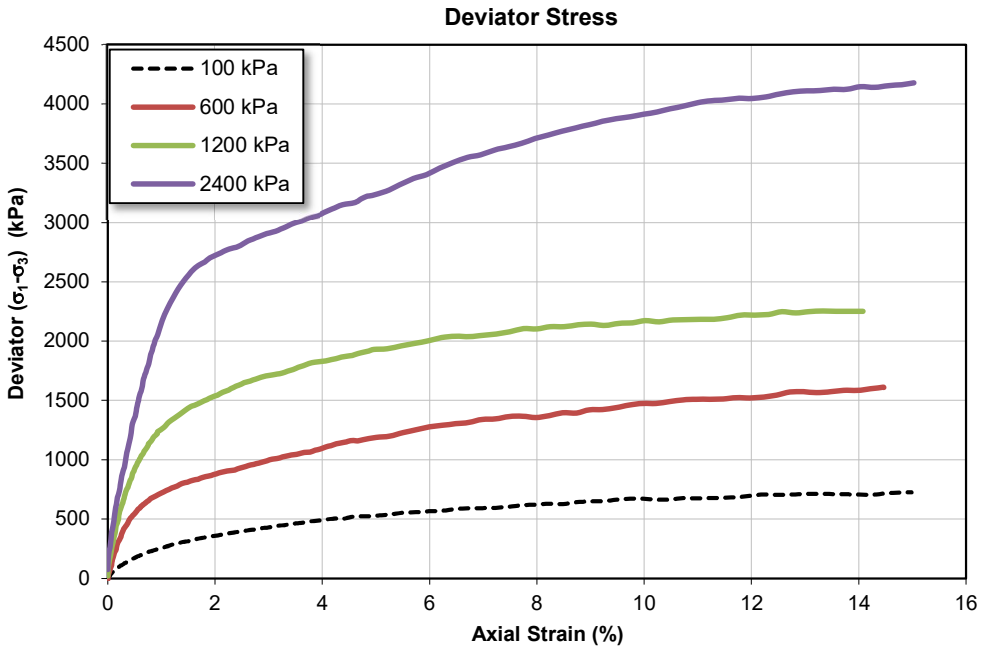
T. Madera	May 23, 2025	D. Lim	June 4, 2025
TESTED BY	DATE	CHECKED BY	DATE

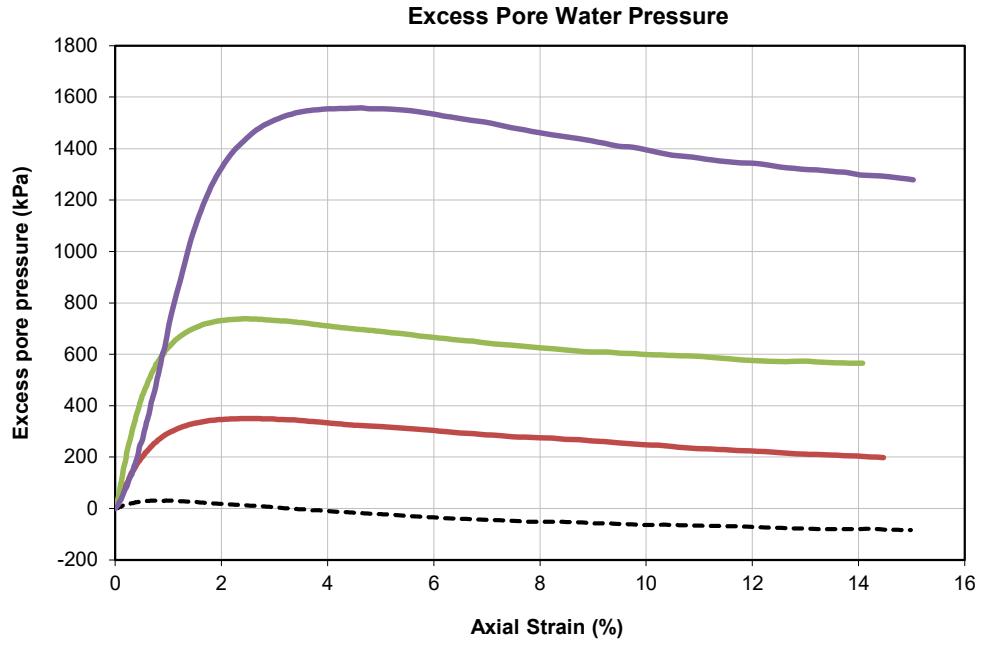
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Unit 300 - 3811 North Fraser Way
Burnaby, B.C. Canada V5J 5J2

Consolidated Undrained Triaxial Compression Test for Soils

Reference: ASTM D4767

Client:	AtkinsRéalis	**Borehole:**	1900-10 Hindenburg
Project:	Feasibility Study for Shaakichiuwaanaan Mining Project	**Sample:**	MC001 + MC002
Location:	Eeyou Istchee James Bay region, Québec	**Depth (m):**	N/A
Project No.:	CA0051178.6278	**Lab ID No:**	B25-100





T. Madera	May 23, 2025	D. Lim	June 4, 2025
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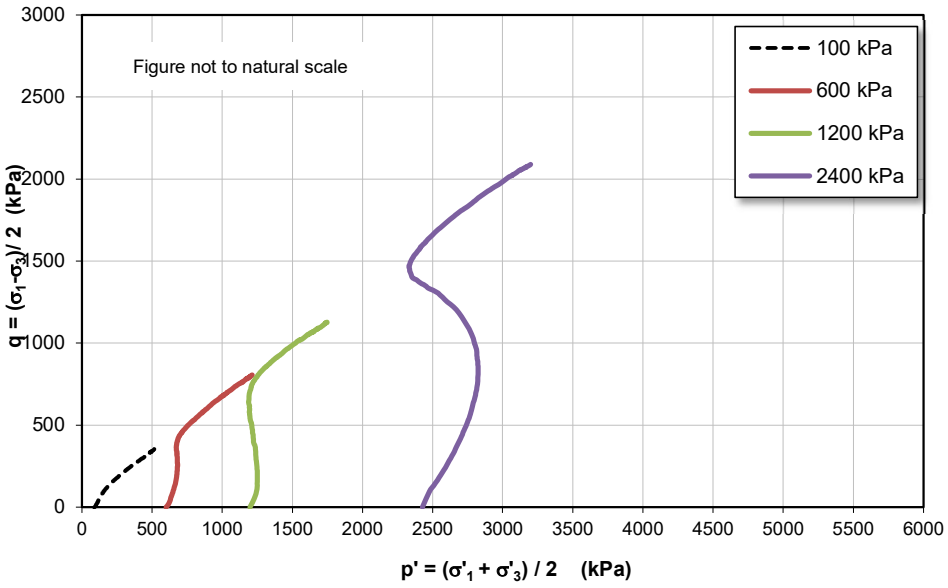
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Consolidated Undrained Triaxial Compression Test for Soils

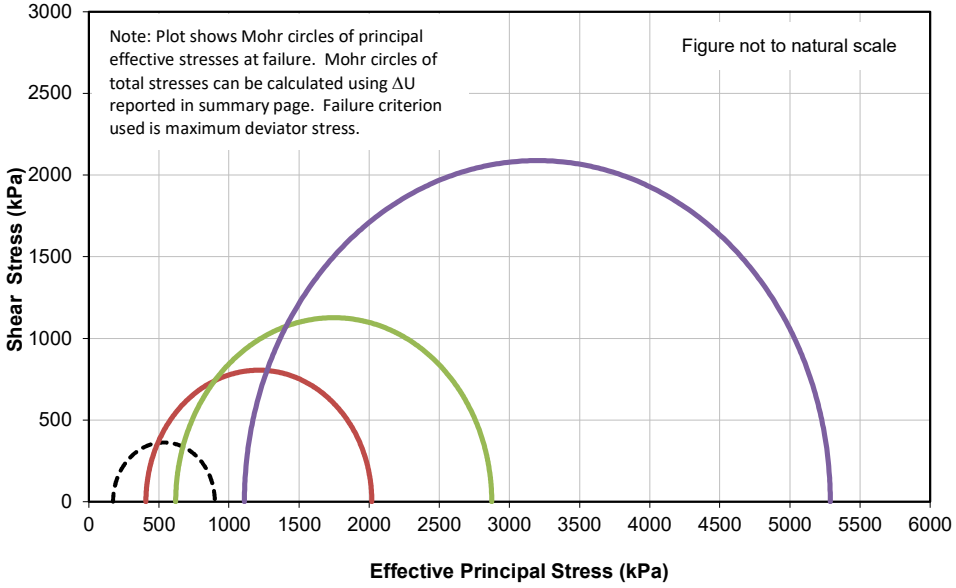
Reference
ASTM D4767

Client:	AtkinsRéalis	**Borehole:**	1900-10 Hindenburg
Project:	Feasibility Study for Shaakichiuwaanaan Mining Project	**Sample:**	MC001 + MC002
Location:	Eeyou Istchee James Bay region, Québec	**Depth (m):**	N/A
Project No.:	CA0051178.6278	**Lab ID No:**	B25-100

Stress Paths



Mohr Circles Deviator Stress



T. Madera	May 23, 2025	D. Lim	June 4, 2025
TESTED BY	DATE	CHECKED BY	DATE

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Burnaby, B.C. Canada V5J 5J2

Consolidated Undrained Triaxial Compression Test for Soils

Reference: ASTM D4767

Client:	AtkinsRéalis	**Borehole:**	1900-10 Hindenburg
Project:	Feasibility Study for Shaakichiuwaanaan Mining Project	**Sample:**	MC001 + MC002
Location:	Eeyou Istchee James Bay region, Québec	**Depth (m):**	N/A
Project No.:	CA0051178.6278	**Lab ID No:**	B25-100

Type :	Reconstituted	**Soil Classification:**	N/A
Saturation Method:	Back Pressure Saturation	**Material Type:**	Tailings
Visual Description:	SAND and GRAVEL, grey, no cohesion.		
Other Remarks:	Compacted to 95% of Standard Proctor Density at Optimum Water Content		

Sample Data

	Before Consolidation	After Consolidation
Height (cm):	14.89	14.81
Diameter (cm):	7.18	7.10
Area (cm^2):	40.50	39.63
Volume (cm^3):	603	587
γ_{dry} (kN/m^3):	17.42	17.89
γ_{sat} (kN/m^3):	18.57	21.03
Water content, w (%):	6.6	17.5
Saturation (%):	35	100
Void ratio, e:	0.51	0.47
Gs (measured):	2.68	2.68

Consolidation Results

$\sigma'_{eff} = \sigma_{cell} - \sigma_{pwp}$ (kPa):	90
σ_{pwp} (kPa):	689
B value:	1.00
Volume Change (cc):	-9.7
t_{50} (min):	N/A

Strength Results

$\sigma_1' - \sigma_3'_{MAX}$:	726
Strain, ε_f:	14.99
u (kPa):	-83
σ_1' (kPa):	899
σ_3' (kPa):	173

Equipment

Machine:	Truepath Load Frame - Stn.4
Chamber:	KW
Load Cell:	281451
Axial DCDT:	LP-174
Cell Pressure:	PS3-650
Back Pressure:	PS-3278
Pore Pressure:	PS3-190
Feed Rate (%/hr):	2.00

PHOTO AT END OF TEST



TESTED BY	DATE	CHECKED BY	DATE
T. Madera	May 23, 2025	D. Lim	June 4, 2025

WSP Canada Inc. - Burnaby Laboratory
Unit 300 - 3811 North Fraser Way
Burnaby, B.C. Canada V5J 5J2

Consolidated Undrained Triaxial Compression Test for Soils

Reference: ASTM D4767

Client:	AtkinsRéalis	**Borehole:**	1900-10 Hindenburg
Project:	Feasibility Study for Shaakichiuwaanaan Mining Project	**Sample:**	MC001 + MC002
Location:	Eeyou Istchee James Bay region, Québec	**Depth (m):**	N/A
Project No.:	CA0051178.6278	**Lab ID No:**	B25-100

Type :	Reconstituted	**Soil Classification:**	N/A
Saturation Method:	Back Pressure Saturation	**Material Type:**	Tailings
Visual Description:	SAND and GRAVEL, grey, no cohesion.		
Other Remarks:	Compacted to 95% of Standard Proctor Density at Optimum Water Content		

Sample Data

	Before Consolidation	After Consolidation
Height (cm):	14.52	14.37
Diameter (cm):	7.18	7.03
Area (cm^2):	40.44	38.78
Volume (cm^3):	587	557
γ_{dry} (kN/m^3):	18.05	19.02
γ_{sat} (kN/m^3):	19.10	21.73
Water content, w (%):	5.8	14.3
Saturation (%):	34	100
Void ratio, e:	0.46	0.38
Gs (measured):	2.68	2.68

Consolidation Results

$\sigma'_{eff} = \sigma_{cell} - \sigma_{pwp}$ (kPa):	606
σ_{pwp} (kPa):	698
B value:	1.00
Volume Change (cc):	-43.9
t_{50} (min):	N/A

Strength Results

$\sigma_1' - \sigma_3'_{MAX}$:	1611
Strain, ε_f:	14.46
u (kPa):	199
σ_1' (kPa):	2019
σ_3' (kPa):	408

Equipment

Machine:	Truepath Load Frame - Stn.1
Chamber:	KW
Load Cell:	118534
Axial DCDT:	LP-1215
Cell Pressure:	PS3-265
Back Pressure:	PS3-264
Pore Pressure:	PS3-134
Feed Rate (%/hr):	2.00

PHOTO AT END OF TEST



T. Madera	May 23, 2025	D. Lim	June 4, 2025
TESTED BY	DATE	CHECKED BY	DATE

WSP Canada Inc. - Burnaby Laboratory
Unit 300 - 3811 North Fraser Way
Burnaby, B.C. Canada V5J 5J2

Consolidated Undrained Triaxial Compression Test for Soils

Reference: ASTM D4767

Client:	AtkinsRéalis	**Borehole:**	1900-10 Hindenburg
Project:	Feasibility Study for Shaakichiuwaanaan Mining Project	**Sample:**	MC001 + MC002
Location:	Eeyou Istchee James Bay region, Québec	**Depth (m):**	N/A
Project No.:	CA0051178.6278	**Lab ID No:**	B25-100

Type :	Reconstituted	**Soil Classification:**	N/A
Saturation Method:	Back Pressure Saturation	**Material Type:**	Tailings
Visual Description:	SAND and GRAVEL, grey, no cohesion.		
Other Remarks:	Compacted to 95% of Standard Proctor Density at Optimum Water Content		

Sample Data

	Before Consolidation	After Consolidation
Height (cm):	14.98	14.79
Diameter (cm):	7.09	6.90
Area (cm^2):	39.50	37.43
Volume (cm^3):	592	554
γ_{dry} (kN/m^3):	17.80	19.03
γ_{sat} (kN/m^3):	18.87	21.74
Water content, w (%):	6.0	14.2
Saturation (%):	34	100
Void ratio, e:	0.48	0.38
Gs (measured):	2.68	2.68

Consolidation Results

$\sigma'_{eff} = \sigma_{cell} - \sigma_{pwp}$ (kPa):	1188
σ_{pwp} (kPa):	353
B value:	0.96
Volume Change (cc):	-29.8
t_{50} (min):	N/A

Strength Results

$\sigma_1' - \sigma_3'_{MAX}$:	2254
Strain, ε_f:	13.33
u (kPa):	569
σ_1' (kPa):	2874
σ_3' (kPa):	620

Equipment

Machine:	Truepath Load Frame - Stn.7
Chamber:	KW
Load Cell:	118536
Axial DCDT:	LP-267
Cell Pressure:	PS-5125
Back Pressure:	PS5-137
Pore Pressure:	PS3-190
Feed Rate (%/hr):	2.00

PHOTO AT END OF TEST



T. Madera	May 23, 2025	D. Lim	June 4, 2025
TESTED BY	DATE	CHECKED BY	DATE

WSP Canada Inc. - Burnaby Laboratory
Unit 300 - 3811 North Fraser Way
Burnaby, B.C. Canada V5J 5J2

Consolidated Undrained Triaxial Compression Test for Soils

Reference: ASTM D4767

Client:	AtkinsRéalis	**Borehole:**	1900-10 Hindenburg
Project:	Feasibility Study for Shaakichiuwaanaan Mining Project	**Sample:**	MC001 + MC002
Location:	Eeyou Istchee James Bay region, Québec	**Depth (m):**	N/A
Project No.:	CA0051178.6278	**Lab ID No:**	B25-100

Type :	Reconstituted	**Soil Classification:**	N/A
Saturation Method:	Back Pressure Saturation	**Material Type:**	Tailings
Visual Description:	SAND and GRAVEL, grey, no cohesion.		
Other Remarks:	Compacted to 95% of Standard Proctor Density at Optimum Water Content		

Sample Data

	Before Consolidation	After Consolidation
Height (cm):	15.03	14.62
Diameter (cm):	7.12	6.72
Area (cm^2):	39.84	35.43
Volume (cm^3):	599	518
γ_{dry} (kN/m^3):	17.60	20.33
γ_{sat} (kN/m^3):	18.81	22.56
Water content, w (%):	6.9	10.9
Saturation (%):	37	100
Void ratio, e:	0.49	0.29
Gs (measured):	2.68	2.68

Consolidation Results

$\sigma'_{eff} = \sigma_{cell} - \sigma_{pwp}$ (kPa):	2389
σ_{pwp} (kPa):	423
B value:	0.96
Volume Change (cc):	-63.8
t_{50} (min):	N/A

Strength Results

$\sigma_1' - \sigma_3'_{MAX}$:	4178
Strain, ε_f:	15.03
u (kPa):	1279
σ_1' (kPa):	5288
σ_3' (kPa):	1110

Equipment

Machine:	Truepath Load Frame - Stn.7
Chamber:	KW
Load Cell:	118536
Axial DCDT:	LP-267
Cell Pressure:	PS-5125
Back Pressure:	PS5-137
Pore Pressure:	PS3-190
Feed Rate (%/hr):	2.00

PHOTO AT END OF TEST



T. Madera	May 23, 2025	D. Lim	June 4, 2025
TESTED BY	DATE	CHECKED BY	DATE

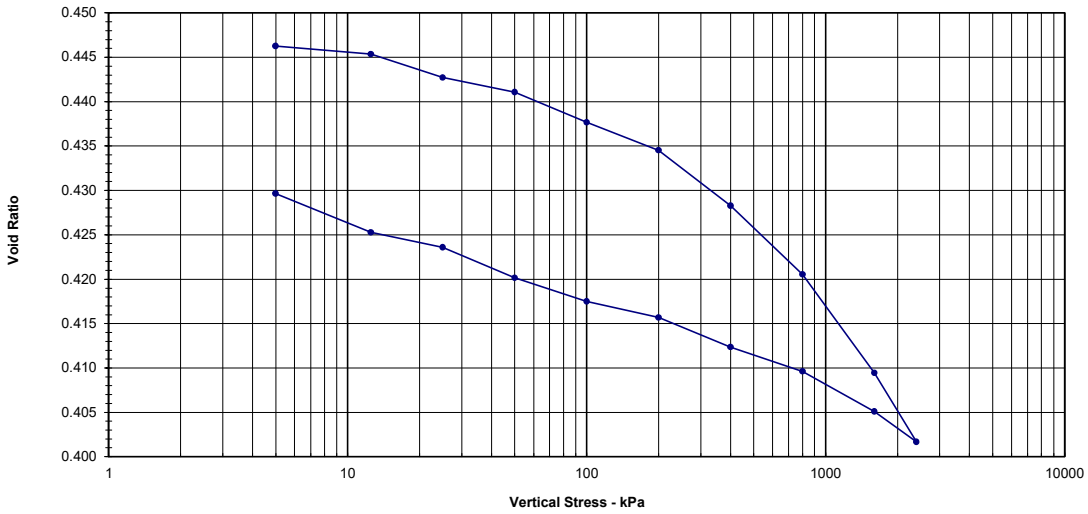
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One-Dimensional Consolidation Properties of Soils

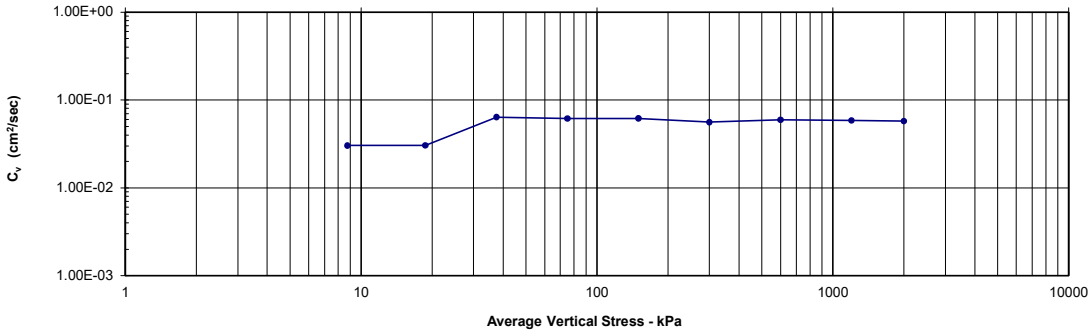
Reference(s)
ASTM D 2435/D 2435M

Project No.:	CA0051178.6278	**Client:**	AtkinsRéalis	**Borehole:**	1900-10 Hindenburg
Sch No.:	B25-100	**Project:**	Feasibility Study for Shaakichiuwaanaan Mining Project	**Sample:**	MC001 + MC002
Lab Work:	DC	**Location:**	Eeyou Istchee James Bay region, Québec	**Depth (m):**	N/A

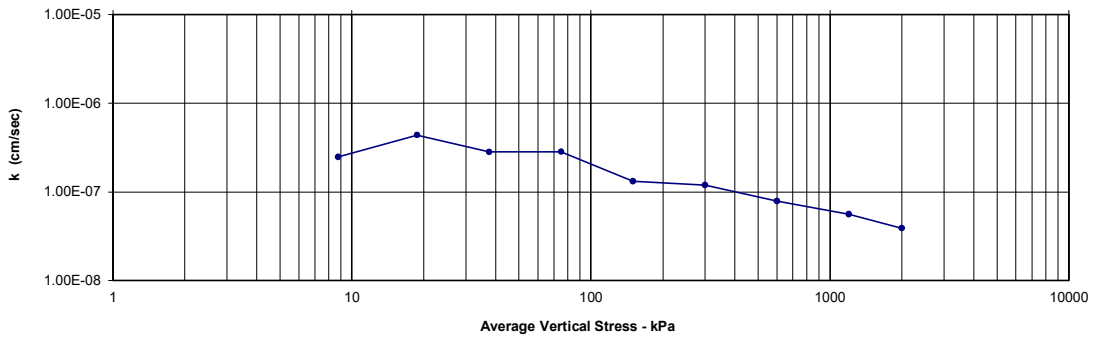
Void Ratio vs Stress



Coefficient of Consolidation vs Stress



Coefficient of Permeability vs Stress



D. Clemente	May 26, 2025	D. Lim	June 4, 2025
TESTED BY	DATE	CHECKED BY	DATE

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Burnaby, B.C. Canada V5J 5J2

One-Dimensional Consolidation Properties of Soils

Reference(s): ASTM D 2435/D 2435M

Project No.:	CA0051178.6278	**Client:**	AtkinsRéalis	**Borehole:**	1900-10 Hindenburg
Sch No.:	B25-100	**Project:**	Feasibility Study for Shaakichiuwaanaan Mining Project	**Sample:**	MC001 + MC002
Lab Work:	DC	**Location:**	Eeyou Istchee James Bay region, Québec	**Depth (m):**	N/A

Equipment

Machine:	Sigma-1
Mach No.	5
Ring No.	x
Drainage:	Double-sided

Specimen Geometry

	Initial	Final
Height (mm) =	21.74	21.08
Diameter (mm) =	63.42	63.42
Area (cm^2) =	31.59	31.59
Volume (cm^3) =	68.65	66.58

Phase Relationships

	Initial	Final
Wet Wt (g) =	136.36	141.48
Dry Wt (g) =	127.17	127.17
w (%) =	7.23	11.25
e =	0.447	0.403
ρ_{wet} (kg/m^3) =	1986	2125
ρ_{drv} (kg/m^3) =	1852	1910
S (%) =	43	75

Remarks

ASTM Method:	B - Constant Time Increment @ EOP
Method for Cv :	Taylor
H_{avg} **:**	Half the specimen height
Time Increment:	400 min

Sample Properties

G_s =	2.68	Calculated
H_s (mm) =	15.02	

Atterberg Limits

Liquid Limit:	N/A
Plastic Limit:	N/A
Plasticity Index:	N/A
Soil Classification:	N/A

Estimated Preconsolidation Stress: N/A

Load #	Stress (kPa)	ΔH (mm)	Corrected d_f (mm)	ε $\Sigma \Delta H / Ho$ (%)	H-H_s (mm)	e $(H-H_s)/H_s$	Stress $_{avg}$ (kPa)	e_{avg}	H_{avg} (mm)	t 90 (min)	Cv (cm^2/sec)	k (cm/sec)
1	5	0.02	21.73	0.07	6.70	0.446						
2	13	0.04	21.71	0.14	6.69	0.445	9	0.45	10.86	0.55	3.0E-02	2.5E-07
3	25	0.06	21.67	0.32	6.65	0.443	19	0.44	10.85	0.55	3.1E-02	4.4E-07
4	50	0.07	21.65	0.43	6.63	0.441	37	0.44	10.83	0.26	6.4E-02	2.8E-07
5	100	0.09	21.60	0.67	6.57	0.438	75	0.44	10.81	0.27	6.1E-02	2.8E-07
6	200	0.12	21.55	0.88	6.53	0.435	150	0.44	10.79	0.27	6.2E-02	1.3E-07
7	400	0.17	21.46	1.32	6.43	0.428	300	0.43	10.75	0.29	5.6E-02	1.2E-07
8	800	0.23	21.34	1.85	6.32	0.421	600	0.42	10.70	0.27	5.9E-02	7.9E-08
9	1600	0.36	21.17	2.62	6.15	0.409	1200	0.41	10.63	0.27	5.8E-02	5.6E-08
10	2400	0.28	21.06	3.15	6.03	0.402	2000	0.41	10.56	0.27	5.8E-02	3.9E-08
11	1600	-0.19	21.11	2.92	6.09	0.405						
12	800	-0.22	21.18	2.60	6.15	0.410						
13	400	-0.15	21.22	2.42	6.19	0.412						
14	200	-0.11	21.27	2.19	6.24	0.416						
15	100	-0.08	21.29	2.06	6.27	0.417						
16	50	-0.06	21.33	1.88	6.31	0.420						
17	25	-0.07	21.39	1.64	6.36	0.424						
18	13	-0.07	21.41	1.52	6.39	0.425						
19	5	-0.08	21.48	1.22	6.45	0.430						

Comments: Void Ratio Vs. Stress computed for end of primary consolidation. Final height taken from the final LVDT reading.
Compacted to 95% of Standard Proctor Density at Optimum Water Content

Description: SAND and GRAVEL, grey, no cohesion.

D. Clemente	May 26, 2025	D. Lim	June 4, 2025
TESTED BY	DATE	CHECKED BY	DATE

Measurements of Hydraulic Conductivity Using a Flexible Wall Permeameter

ASTM D5084 Method C

Project No.:	CA0051178.6278	**Borehole:**	1900-10 Hindenburg
Project:	Feasibility Study for Tailings, Wasterock and Water Management	**Sample:**	MC001 + MC002
Location:	Eeyou Istchee James Bay region, Québec, Canada	**Depth (m):**	N/A
Client:	AtkinsRéalis	**Lab ID No:**	B25-100

Sample Geometry

	Initial	*After Ctest*
Diameter (cm)	7.09	6.90
Length (cm)	14.98	14.79
Area (cm^2)	39.50	37.43
Volume (cm^3)	591.87	553.52
Sample Type	Reconstituted	
Permeant Liquid	Tap water	

Test Parameters

Cell Pressure (kPa)	344.7
Back Pressure (kPa)	275.8
σ'_{3c} (kPa)	68.9
δV_c (cc)	2.00
B_{value}	0.95
Headwater/Tailwater Tubes	
a_{in} cm^2	1.00
a_{out} cm^2	1.00

Phase Relationships

	Initial	*After Ctest*
Wet Weight (g)	1138.34	1226.86
Dry Weight (g)	1074.02	1074.02
w (%)	6.0	14.2
ρ_{dry} (kg/m^3)	1815	1940
S (%)	33.6	100.0
e	0.48	0.38
Gs (measured)	2.68	2.68

Date	Time	Elapsed Time	Head Loss			Flow Volume		Temp	Hydraulic Gradient	Hydraulic Conductivity k_{20}
mm/dd/yy	hh:mm	(min)	h (cm)	h_1 (cm)	h_2 (cm)	V_{in} (cc)	V_{out} (cc)	(°C)		(cm/s)
5-28-25	07:00	0	23.3	--	--	0.0	0.0	22	-	--
		0.25	21.5	23.3	21.5	1.1	0.7	22	1.45	1.01E-03
		0.5	19.8	23.3	19.8	1.9	1.6	22	1.34	1.02E-03
		0.75	18.4	23.3	18.4	2.5	2.4	22	1.24	9.88E-04
		1	17.1	23.3	17.1	3.2	3.0	22	1.16	9.71E-04
		1.5	14.9	23.3	14.9	4.3	4.1	22	1.01	9.36E-04
		2	12.9	23.3	12.9	5.3	5.1	22	0.87	9.28E-04
		2.5	10.9	23.3	10.9	6.3	6.1	22	0.74	9.54E-04
		3	9.4	23.3	9.4	7.0	6.9	22	0.64	9.50E-04
		4	6.9	23.3	6.9	8.2	8.2	22	0.47	9.55E-04
		5	5.2	23.3	5.2	9.1	9.0	22	0.35	9.42E-04
		6	3.9	23.3	3.9	9.8	9.6	22	0.26	9.35E-04
		7	2.8	23.3	2.8	10.3	10.2	22	0.19	9.50E-04
						Trial 1 - Average k_{20} (cm/s)				**9.46E-04**

Remarks

SAND and GRAVEL, grey, no cohesion.

Compacted to 95% of Standard Proctor Density at Optimum Water Content

The test data given herein pertain to the sample provided only. This report constitutes a testing service only.

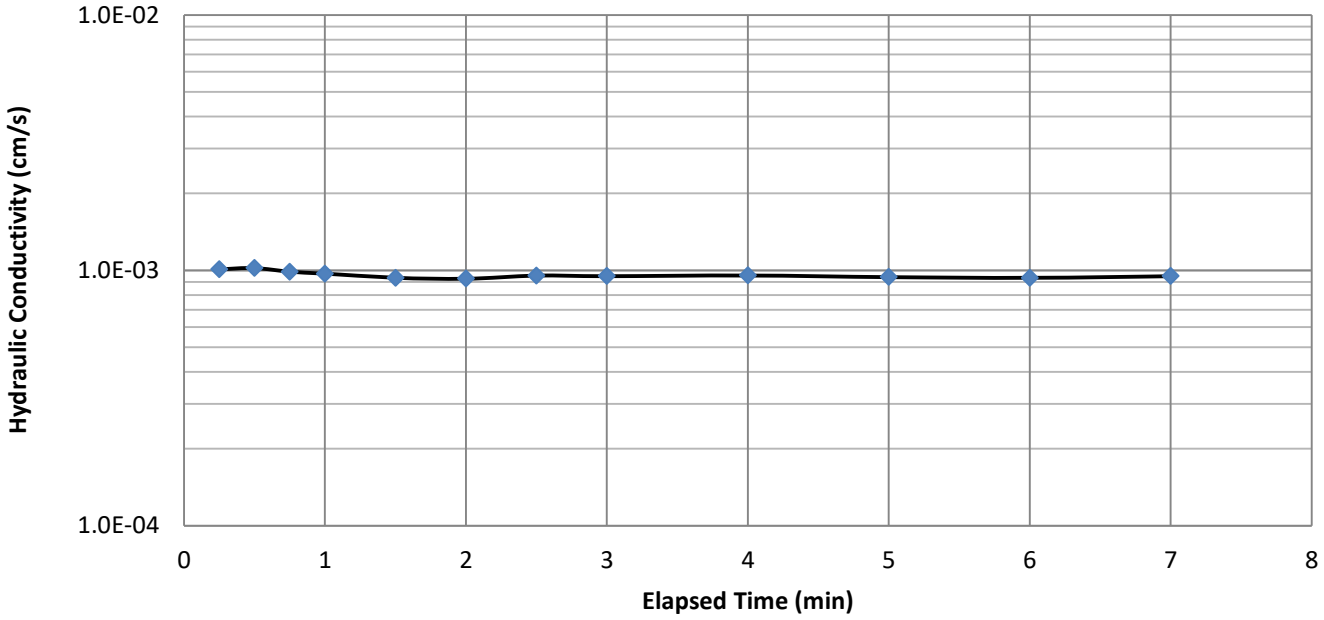
T. Madera	May 28, 2025	D. Lim	June 4, 2025
TESTED BY	DATE	CHECKED BY	DATE

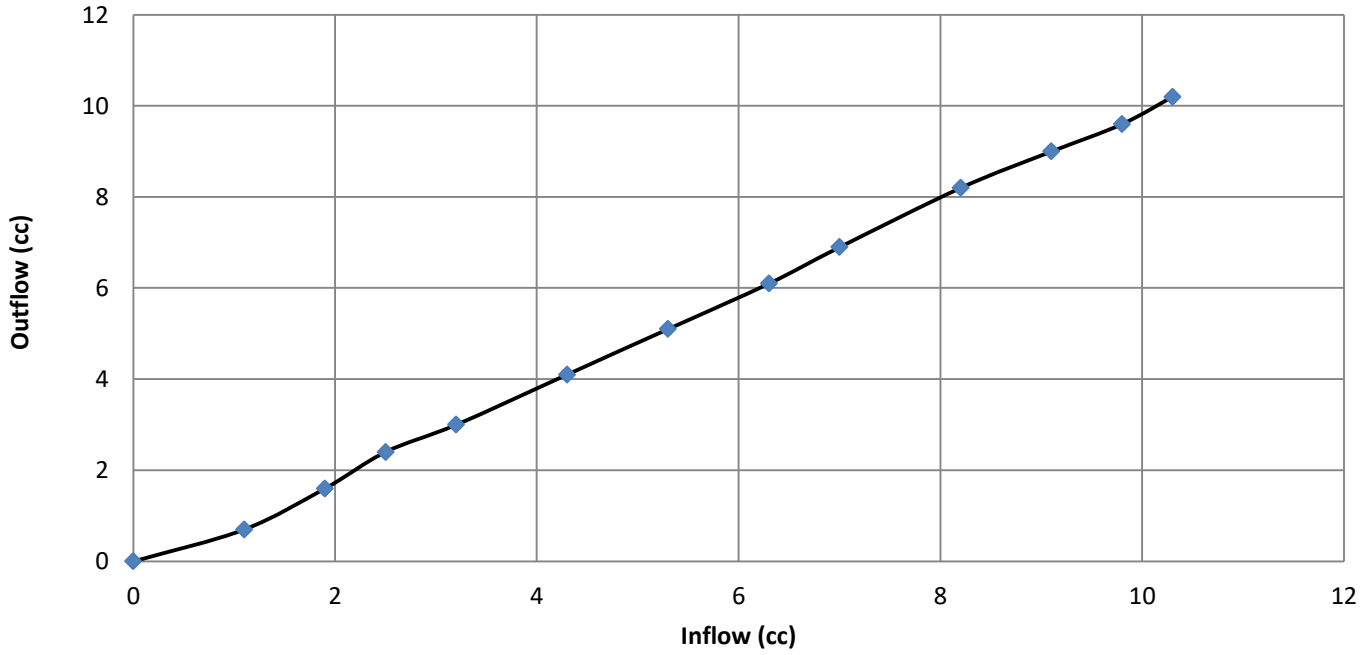
WSP Canada Inc.
300, 3811 North Fraser Way, Burnaby, British Columbia, Canada V5J 5J2
Tel: 604-412-6899 Fax: 604-412-6816 www.golder.com

Measurements of Hydraulic Conductivity Using a Flexible Wall Permeameter

ASTM D5084 Method C

Project No.:	CA0051178.6278	**Borehole:**	1900-10 Hindenburg
Project:	Feasibility Study for Tailings, Wasterock and Water Management	**Sample:**	MC001 + MC002
Location:	Eeyou Istchee James Bay region, Québec, Canada	**Depth (m):**	N/A
Client:	AtkinsRéalis	**Lab ID No:**	B25-100





The test data given herein pertain to the sample provided only. This report constitutes a testing service only.

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ANNEXE

5-8 ANALYSE DE STABILITÉ DES PILES 001 ET 002

AtkinsRéalis	NOTE TECHNIQUE Projet Shaakichiuwaanaan – Gestion de l'eau et résidus		
	Numéro de document : CASN-A-370-GT-REP-0002 702381-4000-4GER-0002	**Rév.** D	**Date:** 27 février 2026

Titre du document: **ANALYSE DE STABILITÉ DES PILES 001 ET 002**

Client: **PATRIOT BATTERY METALS INC.**

Projet **PROJET SHAAKICHIUWAANAAN – GESTION DE L'EAU ET RÉSIDUS**

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Note au lecteur

Le présent rapport est une traduction de la version anglophone du rapport portant le même numéro. En cas de disparité entre ces 2 rapports, la version anglophone prime.

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Les constatations, conclusions et recommandations contenues dans le présent rapport (i) ont été élaborées d'une manière conforme au niveau de compétence normalement exercée par des professionnels exerçant actuellement dans des conditions similaires dans le domaine, et (ii) reflètent le meilleur jugement d'AtkinsRéalis sur la base des informations disponibles au moment de la préparation du présent rapport. Aucune autre garantie, expresse ou implicite, n'est donnée concernant les services professionnels fournis à Patriot Battery Metals Inc. ou les résultats, conclusions et recommandations contenus dans le présent rapport. Les résultats et conclusions contenus dans le présent rapport ne sont valables qu'à la date du rapport et peuvent être basés, en partie, sur des informations fournies par des tiers. Si certaines informations s'avèrent inexactes, si de nouvelles informations sont découvertes ou si les paramètres du projet changent, des modifications du présent rapport peuvent s'avérer nécessaires.

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Liste des révisions

#	Prép.	Rév.	App.	Date	Pages	Remarques
A	RA	PA	BM	13/06/2025	Tous	Question soumise à examen interne
B	RA	PA	BM	03/07/2025	Tous	Problème soumis à l'avis du client
C	RA	PA	BM	29/08/2025	Tous	Publié pour étude de faisabilité
D	RA	PA	BM	12 février 2026	Section 2.2.3	Publié avec quelques corrections mineures pour l'étude de faisabilité

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Annexe A Résultats de l'analyse de stabilité

1 Introduction

Patriot Battery Metals Inc. (PMET) a retenu les services d'AtkinsRéalis pour mener une étude de faisabilité sur la gestion des déchets et de l'eau pour le projet Shaakichiuwaanaan. Le projet de mine de lithium dans la région d'Eeyou Istchee Baie-James, dans le nord du Québec, comprendra des opérations d'exploitation à ciel ouvert et souterraine. Le projet comprendra des piles de morts-terrains, de stériles, de résidus et de matières organiques, une usine de traitement des eaux et d'autres infrastructures minières nécessaires. Les opérations minières devraient commencer en 2028, avec une durée de vie prévue de 22 ans.

Deux sites ont été identifiés pour l'élimination des résidus et des stériles, comme le montre la **Figure 1-1**. Le site de stockage 001, situé au nord-ouest du site de l'usine, sera exclusivement dédié au stockage des stériles en raison de sa proximité avec la mine à ciel ouvert. En revanche, la pile 002, située au nord-est de l'usine, est destiné aux stériles et aux résidus potentiellement acidogènes, avec des plans pour stocker les résidus séparément des stériles, comme le montre la **Figure 1-1**.

Dans le cadre de l'étude de faisabilité, des analyses de stabilité ont été réalisées pour les piles 001 et 002 proposés. La présente note technique résume les conclusions de ces analyses de stabilité.

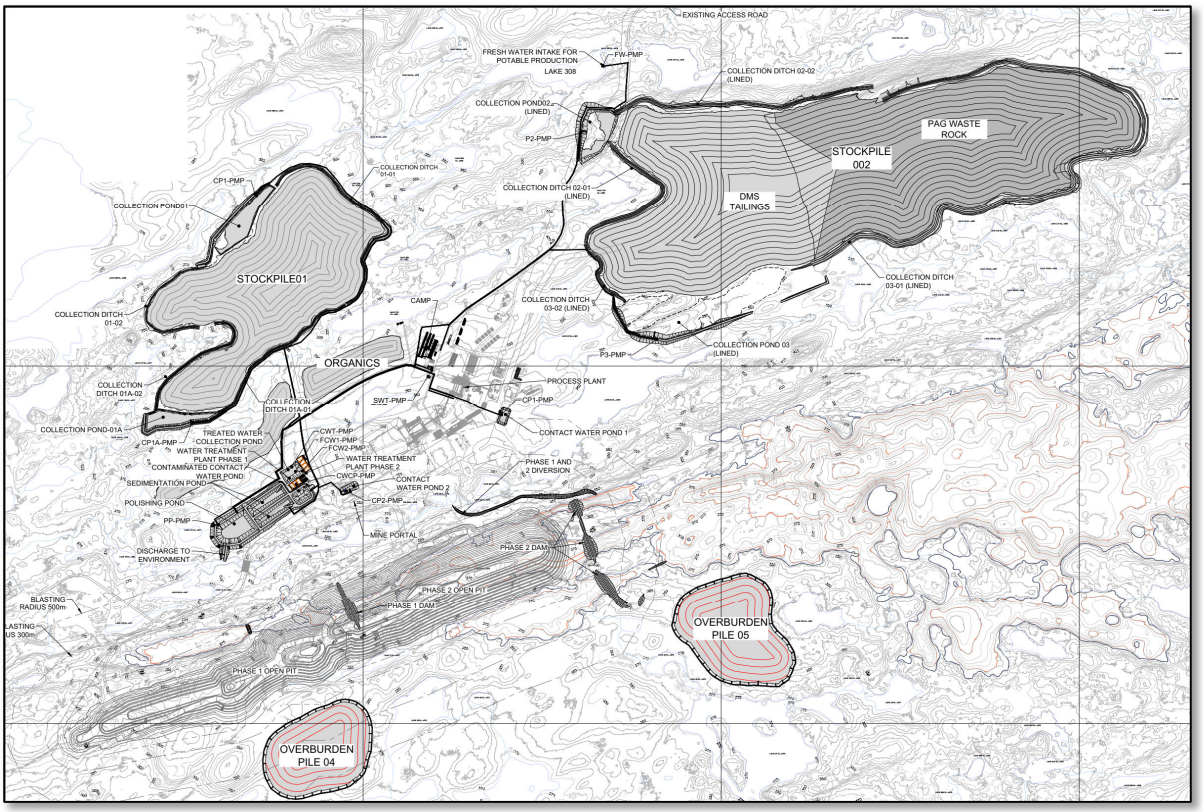


Figure 1-1 Disposition des piles 001 et 002

2 Analyses de stabilité

Des analyses de stabilité des pentes ont été réalisées sur trois sections critiques : une pour la pile de stockage de stériles non générteurs d'acide (NAG) (section A1-A1 pour la pile de stockage 001) comme indiqué à la Figure 2-1 Disposition des sections critiques pour l'analyse de la stabilité des pentes – Stockage de stériles 001. **Coupe transversale A1-A1**
, une pour la pile de stockage de résidus générateurs d'acide (PAG) (section H-H pour le pile 002) et une pour la pile de résidus (section B1-B1 pour la pile 002), comme indiqué dans la **Figure 2-1**. Ces sections sont illustrées dans la Figure 2-7, où la pile atteint sa hauteur maximale et présente la pente la plus raide.

Les analyses de stabilité des pentes ont été réalisées à l'aide du logiciel SLOPE/W version 2023.1.2, un logiciel d'équilibre limite bidimensionnel développé par Geo-Slope International Limited.

La méthode Morgenstern-Price a été utilisée pour identifier les surfaces de rupture potentielle dans les pentes des piles et leurs fondations sous-jacentes. L'objectif principal de ces analyses était de déterminer les surfaces de rupture les plus critiques qui produiraient le facteur de sécurité (FoS) le plus conservateur. Le FoS est le rapport entre la résistance moyenne au cisaillement disponible (force de résistance) et la contrainte de cisaillement moyenne mobilisée (force motrice) le long d'une surface de rupture spécifique. Les sous-sections suivantes fournissent des détails sur la géométrie des piles, les propriétés des matériaux, les scénarios de chargement et la surface phréatique utilisés dans le modèle, ainsi qu'une discussion des résultats de l'analyse de stabilité.

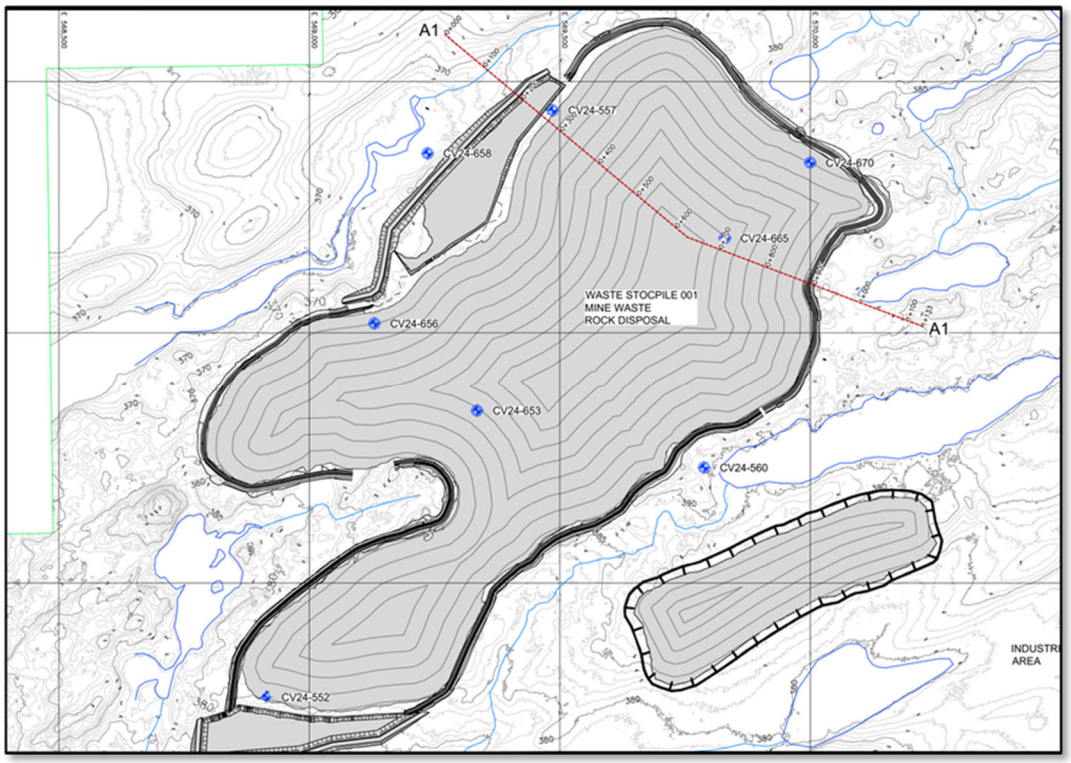


Figure 2-1 Disposition des sections critiques pour l'analyse de la stabilité des pentes – Stockage de stériles 001. Coupe transversale A1-A1

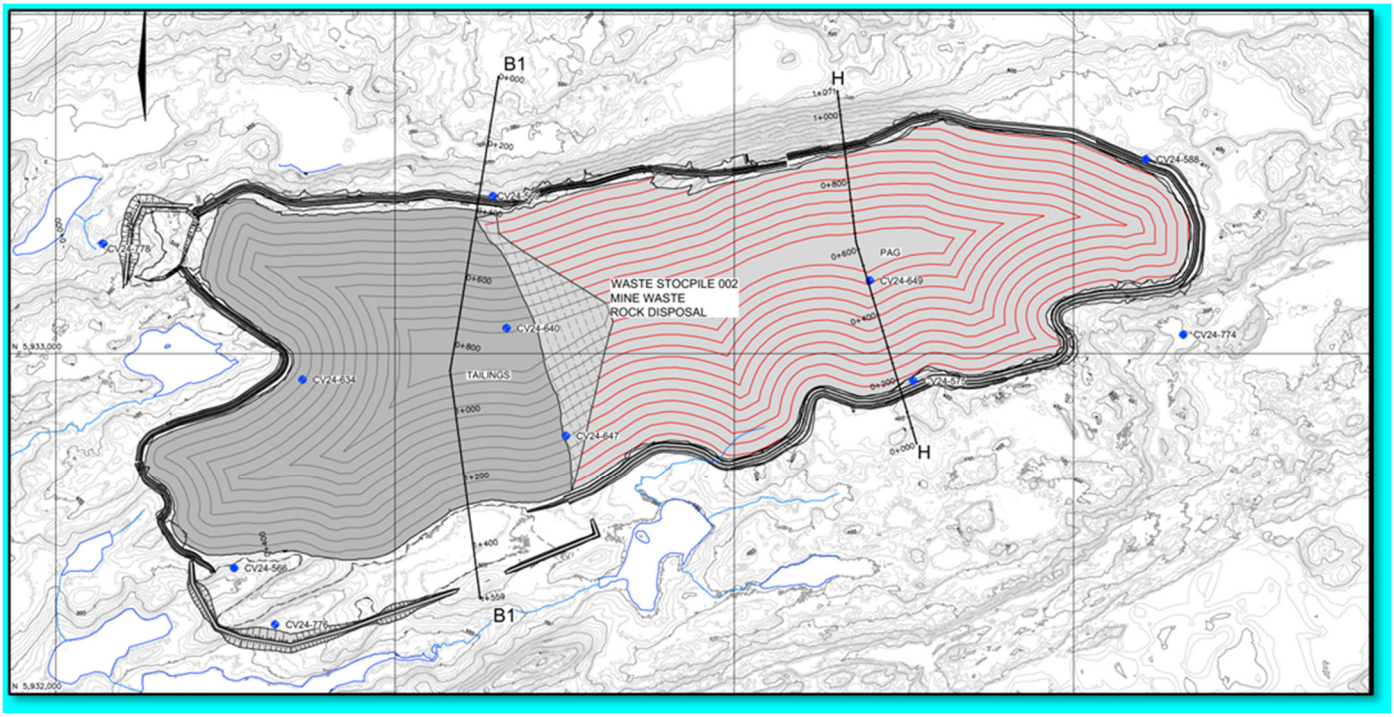


Figure 2-2 Disposition des sections critiques pour l'analyse de la stabilité des pentes – Pile de stériles 002. Coupe transversale H-H

2.1 Géométrie du modèle

La mine devrait produire un total de 154,1 millions de tonnes (Mt) de stériles. Ce volume comprend 73,1 Mt de stériles non acidogènes (NAG) et 81,0 Mt de stériles potentiellement acidogènes (PAG). Sur les 73,1 Mt de stériles NAG, 29,6 Mt seront stockées à ciel ouvert, tandis que le reste sera placé dans la pile 001, conçu pour accueillir un total de 43,5 Mt de stériles NAG.

Au cours des 22 années d'exploitation de la mine, la production prévue de résidus miniers est estimée à 71,1 Mt. Environ 54,0 Mt de ces résidus seront éliminés en surface, tandis que les 17,1 Mt restantes seront utilisées pour le remblayage en pâte. La pile 002 est destiné à stocker 54,0 Mt de résidus miniers et 81,0 Mt de stériles PAG.

La pile 001 a une superficie de 80 hectares (ha) et une hauteur maximale d'environ 90 mètres (m). La pile 002, qui contient des roches PAG, couvre environ 126 ha (58 %), tandis que la partie de résidus couvre environ 91 ha (42 %), avec une hauteur maximale d'environ 120 m. Deux configurations ont été conçues pour les stockages 001 et 002, tant pour la phase d'exploitation que pour la phase de fermeture. Le profil des fondations a été intégré dans la géométrie du modèle sur la base des informations disponibles sur les forages.

Une description détaillée des modèles géométriques des piles 001 et 002 est fournie dans les sous-sections suivantes.

2.1.1 Piles de stériles (pile 001 et pile 002)

2.1.1.1 Phase opérationnelle

La géométrie type pour les phases opérationnelles des piles 001 et 002 est illustrée respectivement aux **Figure 2-3** et **Figure 2-4**. Pendant la phase opérationnelle, les piles de stériles sont conçues en couches de 10 m de haut, avec des pentes locales d'environ 1,5 horizontal (H) pour 1 vertical (V). Chaque palier mesure 15 m de large, et un palier sur trois mesure 22,5 m de large. Cette conception permet d'obtenir une pente externe globale de 3,25 horizontal (H) pour 1 vertical (V).

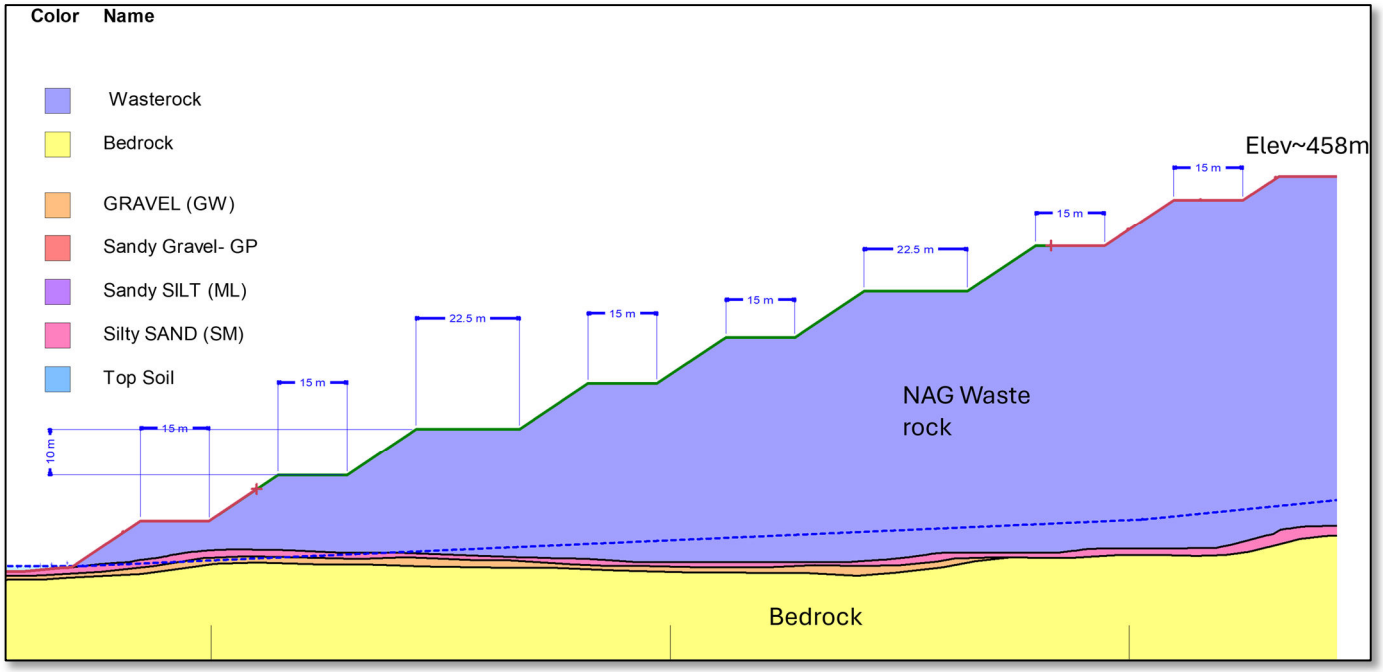


Figure 2-3 Section A1-A1 de la pile de stériles (NAG) (pile 001) pour la phase d'exploitation

Le bassin de la pile 002 est recouvert d'une géomembrane LLDPE double texture de 1,5 mm. Un géotextile de rembourrage est placé sur cette géomembrane, suivi d'une couche de rembourrage protectrice d'une épaisseur de 1 m. En revanche, la pile 001 ne comporte pas de revêtement intégré à sa géométrie.

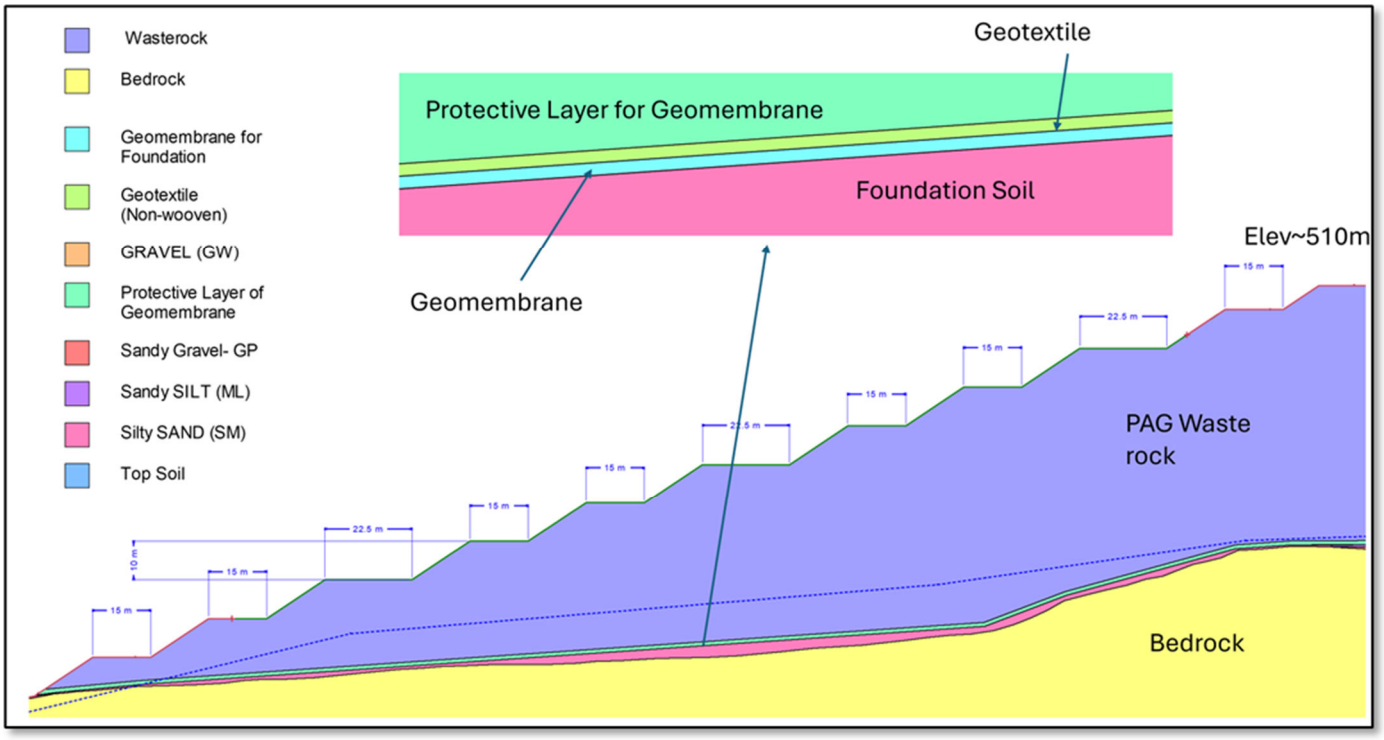


Figure 2-4 Section H-H de la pile de stériles (PAG) (pile 002) pour la phase d'exploitation

2.1.1.2 Fermeture

La géométrie type pour les phases de fermeture des stockages 001 et 002 est illustrée dans la **Figure 2-5** et la **Figure 2-6.** Pendant la phase de fermeture, les paliers sont conçus avec une pente locale de 3:1 (horizontale à verticale) afin de favoriser une gestion efficace de l'eau. Chaque palier mesure 7,5 m de large.

Pour la pile 001, la conception de la fermeture consiste en une couche de 30 cm d'épaisseur de pierre concassée, recouverte d'une couche de 20 cm de terre végétale pour soutenir l'ensemencement hydraulique (**Figure 2-5Erreur ! Source du renvoi introuvable.**).

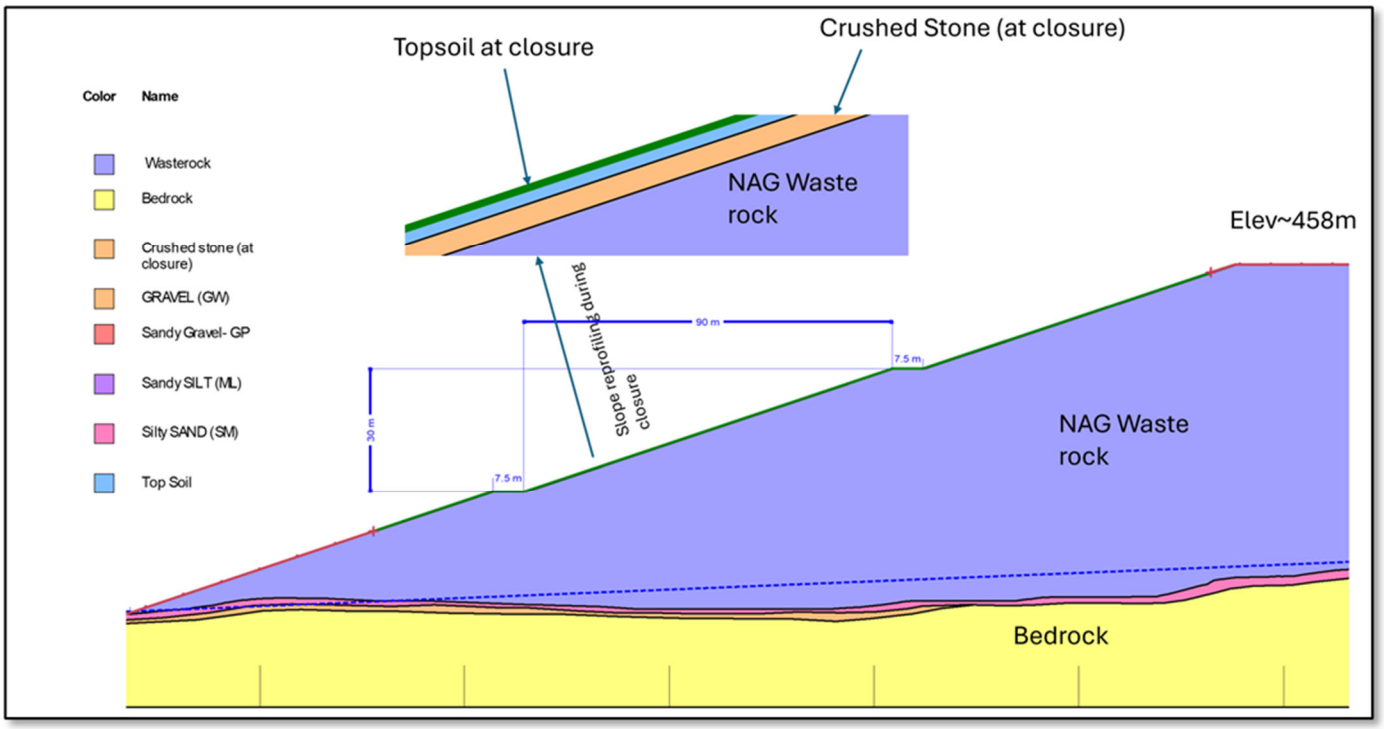


Figure 2-5 Section A1-A1 de la pile de stériles (NAG) (pile 001) pour la fermeture

En revanche, le modèle de fermeture de la pile 002 consiste en une couche de 30 cm d'épaisseur de pierre concassée sur la pente, suivie d'une couche de sable de 15 cm d'épaisseur (empruntée à la couche de recouvrement) pour soutenir la géomembrane. Au-dessus de cette couche, une géomembrane en PEHD double texture de 1,5 mm est incorporée. Un géonet est ensuite placé au-dessus de la géomembrane, servant de couche de drainage. De plus, une autre couche de sable de 20 cm d'épaisseur empruntée à la couverture est appliquée sur le géonet, qui est recouvert d'une couche de 20 cm de terre végétale pour faciliter l'ensemencement hydraulique (voir **Figure 2-6**). Cette conception garantit une reproduction fidèle de la structure de fermeture prévue.

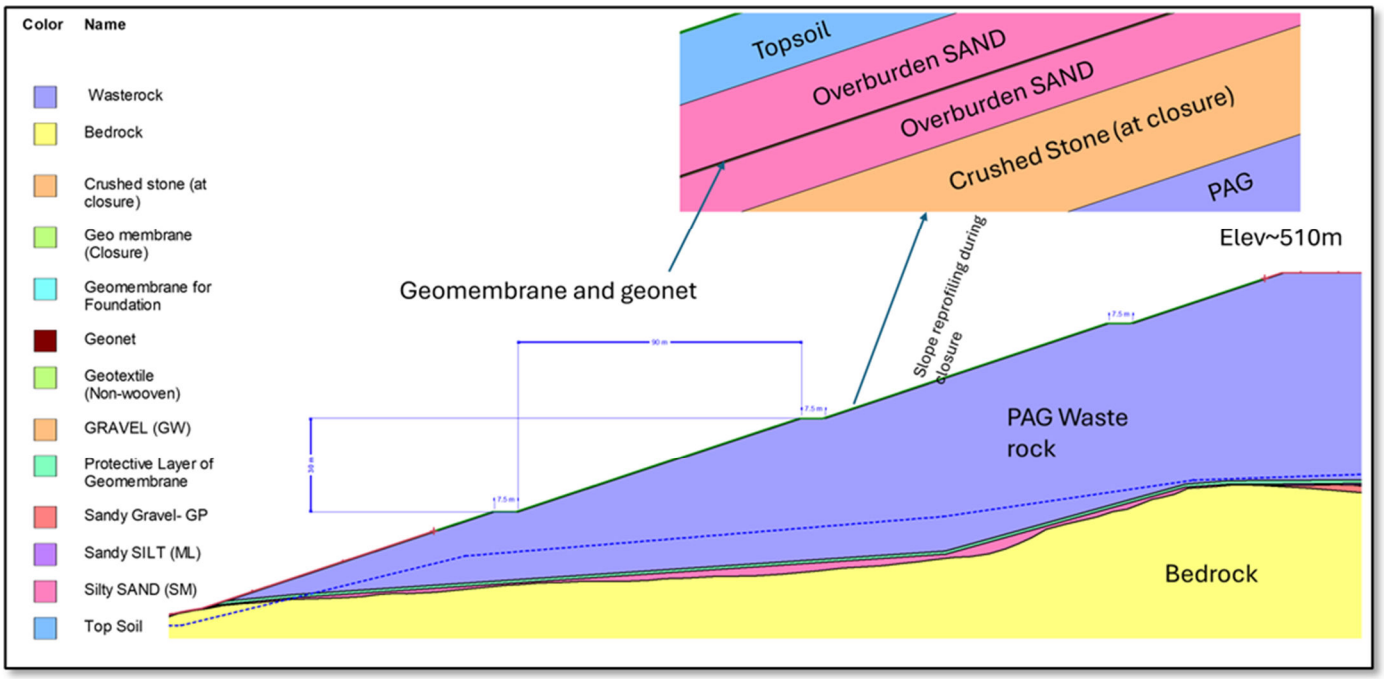


Figure 2-6 Section H-H de la pile de stériles (PAG) (pile 002) pour la fermeture

2.1.2 Pile de résidus (pile 002)

2.1.2.1 Exploitation

La géométrie type de la partie résidus de la pile 002 est illustrée dans la **Figure 2-7**. La pile de résidus présente une pente externe globale de 3,25 horizontal pour 1 vertical (3,25 H : 1 V) et comprend des paliers intermédiaires de 7,5 m de large, espacées tous les 30 m d'élévation (voir **Figure 2-7**). Le bassin est recouvert d'une géomembrane en polyéthylène linéaire à basse densité (LLDPE) double texture de 1,5 mm. Un géotextile de rembourrage est placé sur la géomembrane, et les résidus sont modélisés directement au-dessus de cette couche.

De plus, le remblai de départ a été intégré au modèle afin de permettre l'accès des véhicules au pied de l'installation de résidus à des fins d'inspection. Ce remblai de départ sera construit à l'aide de stériles à faible risque. Il aura une hauteur de 3 m et une largeur de crête de 5 m, comme le montre la **Figure 2-7** .

2.1.2.2 Fermeture

Par rapport aux stériles de la pile 002, le modèle de fermeture des résidus ne nécessite pas de couche de pierre concassée de 30 cm d'épaisseur sur la pente. Une géomembrane en PEHD à double texture de 1,5 mm est intégrée au modèle directement au-dessus des résidus (voir **Figure 2-7**). Un géonet est ensuite placé au-dessus de la géomembrane, agissant comme une couche de drainage. De plus, une couche de matériaux granulaires de 20 cm d'épaisseur est placée sur la géomembrane, recouverte d'une autre couche de 20 cm de terre végétale pour faciliter l'ensemencement hydraulique. Cette configuration dans le modèle reflète fidèlement la structure prévue pour la fermeture.

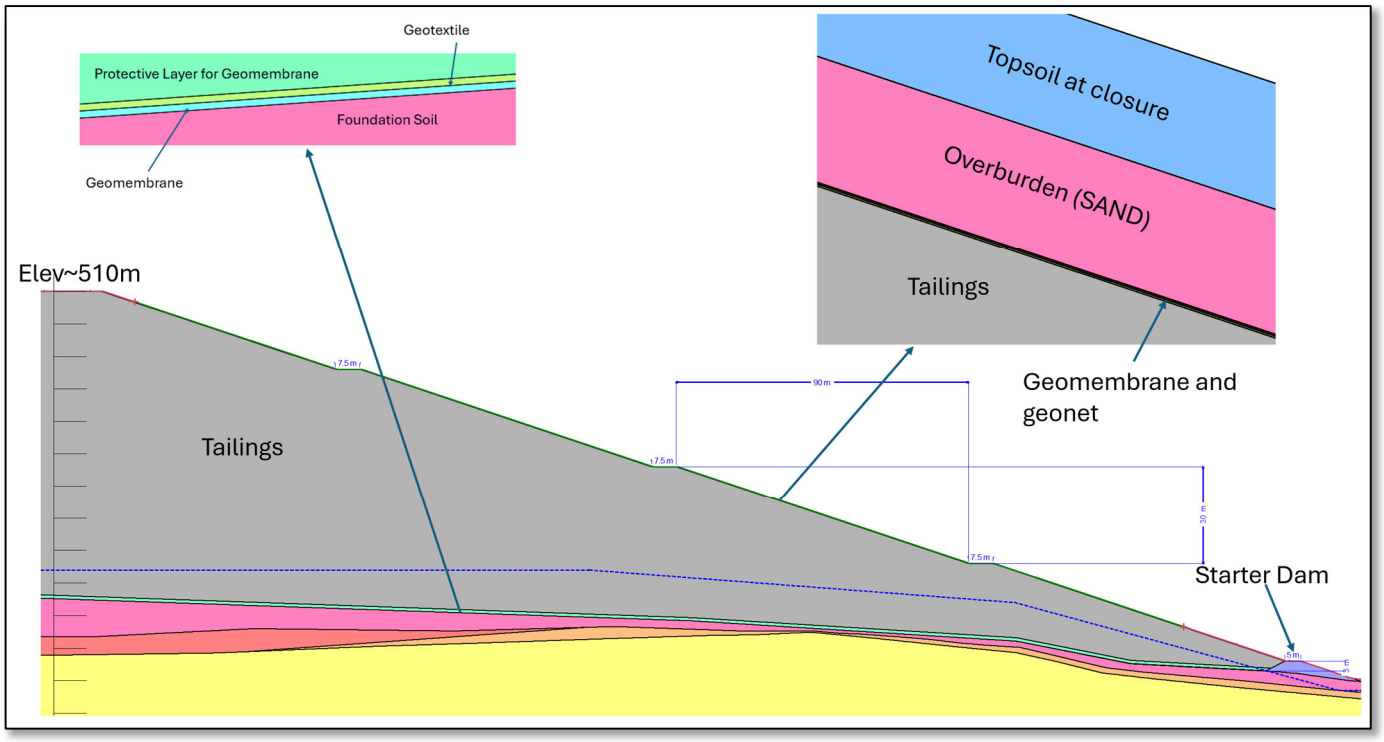


Figure 2-7 Section B1-B1 de la pile de résidus pour l'exploitation et la fermeture

2.2 Scénarios de chargement et FoS minimum

Des analyses de stabilité ont été effectuées dans des conditions statiques et pseudo-statiques pour les trois sections critiques mentionnées précédemment. Il est important de noter que le coefficient de sécurité (FoS) pour les piles classés comme non liquéfiables n'est pas abordé par la CDA (2019). Toutefois, le CDA (2019) indique que si les résidus sont non liquéfiables et ne peuvent s'écouler, l'installation peut être considérée comme une zone d'élimination des déchets similaire à une zone d'élimination des morts-terrains. Il existe des directives de conception pour les décharges et les zones d'élimination des morts-terrains, qui seraient applicables dans ce cas.
Sur la base de ces directives, les valeurs FoS ont été déterminées conformément à la réglementation québécoise (MRNF, 2024) pour les terrils et les piles de morts-terrains. Il convient de noter que les directives du MRNF (2024) sont identiques à celles suggérées par le BCMWRPRC (1991a) et Hawley et Cunning (2017). Les FoS minimaux requis pour les résidus miniers et les terrils de stériles sont présentés dans le **Tableau 2-1**. Les raisons qui ont motivé le choix des conditions de chargement sont expliquées dans les sous-sections suivantes.

Tableau 2-1 Facteurs de sécurité minimaux pour la pile 001 et la pile 002 (MRNF, 2024 ; BCMWRPRC, 1991a et Hawley et Cunning, 2017)

Condition	Facteurs de sécurité minimaux (MRNF, 2024)	
Classification des conséquences (CDA, 2019)	Faible à considérable	Élevé à extrême
Stabilité locale (chaque palier)		
Statique (condition non drainée)	1,0	1,1
Statique (condition drainée)	1,2	
Stabilité globale (ensemble du contenu)		
Statique (condition non drainée)	1.3	1,5
Statique à long terme	1,5	
Pseudo-statique	1,1	1,3

2.2.1 Drainé

La condition de charge drainée reflète la stabilité à long terme et utilise les résistances au cisaillement sous contrainte effective pour tous les matériaux dans le modèle de stabilité des pentes. Un coefficient de sécurité (FOS) minimal cible de 1,5 a été adopté pour les conditions statiques à long terme, sur la base du Tableau 2-1.

2.2.2 Non drainé

La charge non drainée se caractérise généralement par une charge rapide et à court terme. Contrairement aux conditions de charge drainée, la charge non drainée peut entraîner des pressions interstitielles excédentaires positives, en particulier dans les sols contractifs. Le facteur de sécurité (FOS) minimal visé pour les analyses de stabilité à l'équilibre limite non drainé est de 1,3 pour les risques faibles à importants et de 1,5 pour les risques élevés à extrêmes. Cependant, les résidus miniers analysés en laboratoire sont à grains grossiers (AtkinsRéalis, 2025b), ce qui signifie qu'ils peuvent être classés comme drainants. De même, les piles potentiellement génératrices d'acide (PAG) et non génératrices d'acide (NAG) sont également drainants.

On suppose que toutes les matières organiques, la terre végétale et l'argile susceptibles de générer une pression interstitielle due à une charge rapide seront retirées de l'empreinte des piles. Par conséquent, les conditions de charge non drainées n'ont pas été prises en compte dans cette étude.

2.2.3 Sismicité

Cette étude n'a pas inclus d'analyses post-séisme, qui évaluent généralement les résistances résiduelles au cisaillement des matériaux de fondation susceptibles de s'être liquéfiés. Cette décision a été prise sur la base d'études de forage indiquant que les matériaux de fondation ne devraient pas subir de liquéfaction. Cependant, pendant la phase de conception détaillée, des études géotechniques supplémentaires seront nécessaires pour déterminer si des couches épaisses et faibles sous les zones occupées par les piles pourraient présenter un risque de liquéfaction.

Les résidus seront compactés à 95 % de la densité sèche maximale standard Proctor, ce qui les rend non liquéfiables. Par conséquent, la résistance résiduelle n'est pas prise en compte dans cette étude. La CDA (2019) précise également qu'une installation de résidus sans eau stagnante (telle qu'un empilement à sec) peut être conçue conformément aux lignes directrices relatives aux décharges et aux piles de morts-terrains, à condition que les matériaux empilés à sec ne soient pas liquéfiables et ne puissent pas s'écouler. Par conséquent, aucune analyse post-sismique n'a été effectuée pour les matériaux stockés.

Une analyse pseudo-statique a été réalisée afin d'évaluer la stabilité dynamique des deux parcs de stockage. Tout parc de stockage à sec conçu selon la norme GISTM doit répondre aux critères de conception correspondant à la classification des conséquences extrêmes pour les conditions post-fermeture. Le site est classé dans la catégorie D, avec un coefficient d'accélération sismique horizontale (K_h) de 0,1 g (50 % de la PGA pour un événement survenant une fois tous les 10 000 ans [extrême], extrapolé à partir du NBCC [2020]) utilisé dans l'analyse pseudo-statique. Toutefois, une évaluation des risques sismiques spécifiques au site est recommandée dans la prochaine phase de l'étude.

2.3 Propriétés des matériaux

Les paramètres de densité et de résistance des matériaux utilisés dans les analyses de stabilité ont été dérivés par AtkinsRéalis, sur la base des études géotechniques menées par BBA (BBA, 2024) et des essais en laboratoire sur les résidus miniers réalisés au laboratoire WSP (AtkinsRéalis, 2025b). Lorsque les données issues des essais sur le terrain ou en laboratoire n'étaient pas disponibles, des hypothèses ont été formulées sur la base de l'expérience d'AtkinsRéalis avec des matériaux similaires. Le **Tableau 2-2** résume les paramètres et les modèles des matériaux utilisés dans cette étude. Une description détaillée des propriétés de ces matériaux est fournie dans les sous-sections suivantes.

Tableau 2-2 : Paramètres géotechniques des matériaux – Piles 001 et 002

Description	γ (kN/m³)	C' (kPa)	Φ' (°)	Modèle de stabilité des pentes
Matières organiques/couche arable	14	0	18	Mohr-Coulomb
ML - Limon/limon sableux/limon avec gravier	18,5	0	31	Mohr-Coulomb
SM - Sable limoneux/Sable limoneux avec gravier	19,0	0	34	Mohr-Coulomb
GM - Gravier limoneux avec sable/gravier avec limon et sable	20,0	0	38	Mohr-Coulomb
GW - Gravier	20,5	0	39	Mohr-Coulomb
Résidus	18	0	37	Mohr-Coulomb
Roche stérile	20	0	38	Mohr-Coulomb
Géomembrane LLDPE double texture de 1,5 mm (couche de base)	9	3,15	30,1	Mohr-Coulomb
Géotextile non tissé (couche de base)	1	3,15	30,1	Mohr-Coulomb
Géomembrane HDPE de 1,5 mm (couverture)	9	0,65	17,8	Mohr-Coulomb
Geonet (Couverture)	9	0,65	17,8	Mohr-Coulomb
Couche protectrice en géomembrane/géotextile	19	0	34	Mohr-Coulomb
Pierre concassée (à la fermeture)	19	0	38	Mohr-Coulomb
Roche mère	Impénétrable			

2.3.1 Fondations

BBA Engineering Ltd. (BBA) a mené une étude géotechnique afin d'évaluer les conditions du sous-sol aux emplacements proposés pour les piles (BBA, 2024). BBA (2024) a réalisé au total soixante et un (61) forages pour des essais sur le terrain (essais SPT) et des analyses en laboratoire sur l'ensemble du site. Parmi ces forages, onze (11) sont situés dans le site de stockage 001 et huit (8) dans le site de stockage 002. Ces forages ont pour but de déterminer la stratigraphie et d'évaluer les propriétés du sol de fondation. Les échantillons de sol sélectionnés ont été analysés au laboratoire Englobe à Montréal, où des essais ont été effectués pour évaluer la distribution

granulométrique, la teneur en eau, la densité et la résistance à la compression uniaxiale (UCS). De plus, des évaluations du module d'élasticité et du coefficient de Poisson ont été réalisées. AtkinsRéalis a analysé les diagraphies des forages réalisées par BBA, ainsi que les données des essais en laboratoire issus de cette étude, afin d'élaborer des profils de sol pour le site conformément au système de classification unifiée des sols (USCS) et aux normes ASTM D2487-17 (AtkinsRéalis, 2025a). AtkinsRéalis a interprété les « valeurs N » obtenues à partir du test de pénétration standard (SPT) de BBA afin de fournir des recommandations sur les propriétés matérielles des unités de sol classées.

D'après les interprétations d'AtkinsRéalis, les fondations sous les empreintes des piles 001 et 002 sont constituées de matériaux organiques, suivis d'un type de sol classé ML - Limon/limon sableux/limon avec gravier. Sous la couche ML, un type de sable limoneux/sable limoneux avec gravier (SM) a été identifiée. Sous cette couche SM se trouve un type de gravier limoneux avec sable/gravier avec limon et sable (GM), suivie d'un type de gravier (y compris des galets) (GW), qui est située au-dessus du substrat rocheux. Les angles de frottement estimés à 31º, 34º, 38º et 39º, ainsi que les poids unitaires de 18,5, 19,0, 20,0 et 20,5 kN/m³, ont été dérivés de l'analyse des « valeurs N » SPT pour ML, SM, GM et GW, respectivement, et ont été utilisés dans le modèle.

2.3.2 Résidus

Les résidus destinés à être éliminés en surface sont constitués d'un mélange comprenant des flottants et des grains grossiers primaires séparés par DMS, des grains grossiers secondaires séparés par DMS, des flottants et des grains fins DMS, des flottants et des grains ultrafins séparés par DMS, des flottants DMS rebroyés, des mags séparés par DMS et des gâteaux de filtration à bande. Les essais en laboratoire de ce mélange de résidus indiquent une distribution granulométrique avec un D_{80} de 7,68 mm et 2,9 % du matériau étant plus fin que 75 microns (AtkinsRéalis, 2025b).

L'analyse en laboratoire a également déterminé une densité sèche maximale Proctor standard de 1 958 kg/m³ et une teneur en humidité optimale de 11,7 % (Ww/Ws). Par conséquent, un poids unitaire de 95 % de la densité Proctor standard (1 860 kg/m³ ou 18,2 kN/m³) a été utilisé dans le modèle.

Sur la base des interprétations des essais CIU (ASTM D4767), un angle de frottement effectif a été estimé à partir du modèle pour des conditions de charge drainées. Un angle de frottement effectif de 42° a été estimé à partir des essais CIU pour des conditions de charge drainées. Pour plus de détails, veuillez vous référer à AtkinsRéalis, 2025b. Cependant, il est essentiel de noter que cet essai a été réalisé dans un environnement de laboratoire contrôlé, qui ne peut pas être reproduit sur le terrain. Par conséquent, par mesure de prudence, un angle de frottement de 37° a été utilisé dans l'analyse du modèle de stabilité.

2.3.3 Roche stérile

Il n'existe aucune donnée de laboratoire disponible pour les stériles. Un angle de frottement effectif de 38° et un poids unitaire de 20 kN/m³ ont été attribués au modèle sur la base de l'expérience antérieure d'AtkinsRéalis avec des matériaux similaires, en adoptant une approche prudente.

2.3.4 Géomembrane et géotextile

Comme indiqué à la section 2.1.2.1, le bassin de la pile 002 est recouvert d'une géomembrane sur laquelle est posé un coussin de géotextile non tissé, qui a été intégré à la géométrie du modèle. L'interface entre le géotextile et la géomembrane est essentielle pour garantir la stabilité des pentes. Pour résoudre ce problème, une série d'analyses de stabilité a été réalisée en utilisant différentes combinaisons de types de géomembranes et de géotextiles sur une surface de glissement entièrement définie. L'étude a démontré que la combinaison d'une géomembrane LLDPE

double texture de 1,5 mm (60 mil) et d'un géotextile non tissé offrait le coefficient de sécurité (FoS) le plus élevé. Cette combinaison a donc été retenue pour la conception.

Le LLDPE a été modélisé comme drainé, avec un angle de frottement effectif de 30,1 degrés et un poids unitaire de 9 kN/m³. Parallèlement, le géotextile non tissé a également été modélisé en attribuant un poids unitaire de 1 kN/m³ pour chaque condition de charge. Ces paramètres de modélisation ont été repris de la base de données d'AtkinsRéalis et sont basés sur les spécifications de divers fournisseurs.

2.3.5 Roche

Les surfaces de rupture de la pente ne sont pas censées traverser le substrat rocheux. Par conséquent, le substrat rocheux est modélisé comme impénétrable et aucun paramètre de modèle n'a été attribué.

2.4 Hypothèse relative à la nappe phréatique

Le modèle a attribué une surface phréatique conservatrice basée sur un modèle en régime permanent où la nappe phréatique s'abaisse au niveau des drains périphériques sous le terrain naturel.

2.5 Résultats de l'analyse de stabilité

Les conditions de charge drainées et pseudo-statiques ont été évaluées pour les trois sections à la hauteur maximale de la pile. Les conditions de charge non drainées n'ont pas été évaluées, car on a supposé que l'eau pouvait s'écouler rapidement du sol. Les ruptures globales et locales ont été étudiées.
L'analyse a pris en compte la surface de rupture critique aux interfaces entre la géomembrane et les matériaux géotextiles. Il a été déterminé que l'interface entre la géomembrane LLDPE à double texture et le géotextile non tissé n'était pas une surface de rupture critique.

Les mécanismes de rupture circulaires et non circulaires ont été évalués. Le mécanisme de rupture prédominant, qui a donné lieu au FoS le plus faible, a été identifié comme non circulaire. Par conséquent, les résultats présentés dans cette note sont basés sur une rupture non circulaire.

Il existe une légère différence géométrique entre les phases d'exploitation et de fermeture du projet. Par exemple, le nombre de paliers dans les piles de stériles 001 et 002 est plus élevé pendant la phase d'exploitation que pendant la phase de fermeture. Bien que cette différence puisse avoir un impact mineur sur le coefficient de sécurité (FoS), elle n'est pas significative. Dans l'ensemble, le FoS pendant la phase d'exploitation est légèrement supérieur à celui de la phase de fermeture.

Le FoS de la pile 001 est légèrement supérieur à celui de la pile 002, ce qui peut s'expliquer par la hauteur et le poids inférieurs de la pile 001. Il en résulte un moment de glissement relativement plus faible par rapport au moment de résistance. De plus, le FoS de la pile de résidus est inférieur à celui de la pile de stériles, car les résidus ont généralement une résistance au cisaillement inférieure à celle des stériles.
Il existe de légères variations du FoS entre les défaillances locales sur les différents bancs, attribuées à l'orientation variable des lignes d'entrée-sortie et au positionnement des bancs. En général, les bancs situés à des altitudes plus élevées présentent un FoS plus élevé que ceux situés à des altitudes plus basses.

Comme le montre le **Tableau 2-3,** les configurations et optimisations proposées démontrent que le FoS de la pile 001 répond aux exigences minimales établies par le Règlement du Québec (MRNF, 2024) dans tous les scénarios de chargement, y compris les défaillances globales et locales.

Tableau 2-3 Analyse du facteur de sécurité de la stabilité des pentes

Pile	Phase	Section	Conditions de chargement	Exigence minimale du FoS	FoS	Référence	Type de défaillance
001	Opérationnel	A1-A1	Statique (vidangé)	1,5	2,53	Figure A-1	Global
002	Opérationnel	H-H	Statique (vidangé)	1,5	2,31	Figure A-2	Global
002	Opérationnel	B1-B1	Statique (vidangé)	1,5	2,13	Figure A-3	Global
001	Opérationnel	A1-A1	Pseudo-statique	1,3	1,91	Figure A-4	Global
002	Opérationnel	H-H	Pseudo-statique	1,3	1,76	Figure A-5	Global
002	Opérationnel	B1-B1	Pseudo-statique	1,3	1,60	Figure A-6	Global
001	Fermeture	A1-A1	Statique (vidangé)	1,5	2,41	Figure A-7	Global
002	Fermeture	H-H	Statique (vidangé)	1,5	2,32	Figure A-8	Global
002	Fermeture	B1-B1	Statique (vidangé)	1,5	2,13	Figure A-9	Global
001	Fermeture	A1-A1	Pseudo-statique	1,3	1,84	Figure A-10	Global
002	Fermeture	H-H	Pseudo-statique	1,3	1,75	Figure A-11	Global
002	Fermeture	B1-B1	Pseudo-statique	1,3	1,60	Figure A-12	Global
001	Opérationnel	A1-A1	Statique (vidangé)	1,2	1,80	Figure A-13	Local (banc 1)
001	Opérationnel	A1-A1	Statique (vidangé)	1,2	1,30	Figure A-14	Local (banc 2)
001	Opérationnel	A1-A1	Statique (vidangé)	1,2	1,22	Figure A-15	Local (banc 3)
001	Opérationnel	A1-A1	Statique (vidangé)	1,2	1,27	Figure A-16	Local (banc 4)
001	Opérationnel	A1-A1	Statique (vidangé)	1,2	1,26	Figure A-17	Local (banc 5)
001	Opérationnel	A1-A1	Statique (vidangé)	1,2	1,2	Figure A-18	Local (banc 6)
001	Opérationnel	A1-A1	Statique (drainé)	1,2	1,2	Figure A-19	Local (banc 7)
001	Opérationnel	A1-A1	Statique (drainé)	1,2	1,38	Figure A-20	Local (banc 8)
001	Opérationnel	A1-A1	Statique (drainé)	1,2	1,24	Figure A-21	Local (banc 9)
001	Fermeture	A1-A1	Statique (drainé)	1,2	2,41	Figure A-22	Local (banc 1)

Pile	Phase	Section	Conditions de chargement	Exigence minimale du FoS	FoS	Référence	Type de défaillance
001	Fermeture	A1-A1	Statique (drainé)	1,2	2,33	Figure A-23	Local (banc 2)
001	Fermeture	A1-A1	Statique (drainé)	1,2	2,21	Figure A-24	Local (banc 3)
002	Opérationnel	H-H	Statique (drainé)	1,2	1,63	Figure A-25	Local (banc 1)
002	Opérationnel	H-H	Statique (drainé)	1,2	1,49	Figure A-26	Local (banc 2)
002	Opérationnel	H-H	Statique (drainé)	1,2	1,31	Figure A-27	Local (banc 3)
002	Opérationnel	H-H	Statique (drainé)	1,2	1,37	Figure A-28	Local (banc 4)
002	Opérationnel	H-H	Statique (drainé)	1,2	1,36	Figure A-29	Local (banc 5)
002	Opérationnel	H-H	Statique (drainé)	1,2	1,42	Figure A-30	Local (banc 6)
002	Opérationnel	H-H	Statique (drainé)	1,2	1,37	Figure A-31	Local (banc 7)
002	Opérationnel	H-H	Statique (drainé)	1,2	1,42	Figure A-32	Local (banc 8)
002	Opérationnel	H-H	Statique (drainé)	1,2	1,46	Figure A-33	Local (banc 9)
002	Opérationnel	H-H	Statique (drainé)	1,2	1,37	Figure A-34	Local (banc 10)
002	Opérationnel	H-H	Statique (drainé)	1,2	1,35	Figure A-35	Local (banc 11)
002	Fermeture	H-H	Statique (drainé)	1,2	2,43	Figure A-36	Local (banc 1)
002	Fermeture	H-H	Statique (drainé)	1,2	2,37	Figure A-37	Local (banc 2)
002	Fermeture	H-H	Statique (drainé)	1,2	2,44	Figure A-38	Local (banc 3)
002	Fermeture	H-H	Statique (drainé)	1,2	2,21	Figure A-39	Local (banc 4)
002	Opérationnel	B1-B1	Statique (drainé)	1,2	2,36	Figure A-40	Local (banc 1)
002	Opérationnel	B1-B1	Statique (drainé)	1,2	2,28	Figure A-41	Local (banc 2)
002	Opérationnel	B1-B1	Statique (drainé)	1,2	2,28	Figure A-42	Local (banc 3)
002	Opérationnel	B1-B1	Statique (drainé)	1,2	1,84	Figure A-43	Local (banc 4)
002	Fermeture	B1-B1	Statique (drainé)	1,2	2,33	Figure A-44	Local (banc 1)
002	Fermeture	B1-B1	Statique (drainé)	1,2	2,36	Figure A-45	Local (banc 2)

Pile	Phase	Section	Conditions de chargement	Exigence minimale du FoS	FoS	Référence	Type de défaillance
002	Fermeture	B1-B1	Statique (drainé)	1,2	2,29	Figure A-46	Local (banc 3)
002	Fermeture	B1-B1	Statique (drainé)	1,2	1,90	Figure A-47	Local (banc 4)

3 Conclusions

Une étude a été menée afin d'évaluer la stabilité des piles 001 et 002. Les conclusions suivantes peuvent être tirées de cette étude :

- Le facteur de sécurité (FoS) des deux piles 001 et 002 répond aux exigences minimales fixées par la réglementation québécoise (MRNF, 2024) dans différentes conditions de chargement, tant pour la phase d'exploitation que pour la phase de fermeture ;
- Les facteurs de sécurité les plus faibles identifiés se sont avérés non circulaires ;
- Le facteur de sécurité (FoS) de la pile 001 est légèrement supérieur à celui de la pile 002. Cela s'explique par la hauteur et le poids inférieurs de la pile 001 par rapport à la pile 002, ce qui se traduit par un moment de glissement relativement inférieur au moment de résistance ;
- Le FoS de la pile de résidus est inférieur à celui de la pile de stériles, car les résidus ont généralement une résistance au cisaillement inférieure à celle des stériles.
- Il existe certaines incertitudes concernant la résistance des fondations sous l'empreinte des stockages 001 et 002. Au cours de la phase de conception détaillée, des études géotechniques supplémentaires seront nécessaires pour déterminer si des couches épaisses et fragiles sous l'empreinte des stockages présentent un risque de liquéfaction. La conception devra être ajustée en conséquence sur la base de ces résultats.

4 Références

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Annexe A
Résultats de l’analyse de stabilité

Color	Name	Slope Stability Material Model	Unit Weight (kN/m³)	Effective Cohesion (kPa)	Effective Friction Angle (°)	Piezometric Surface
	Wasterock	Mohr-Coulomb	20	0	38	1
	Bedrock	Bedrock (Impenetrable)				1
	GRAVEL (GW)	Mohr-Coulomb	20.5	0	39	1
	Sandy SILT (ML)	Mohr-Coulomb	18.5	0	31	1
	Silty Gravel- GM	Mohr-Coulomb	20	0	38	1
	Silty SAND (SM)	Mohr-Coulomb	19	0	34	1
	Top Soil	Mohr-Coulomb	14	0	18	1

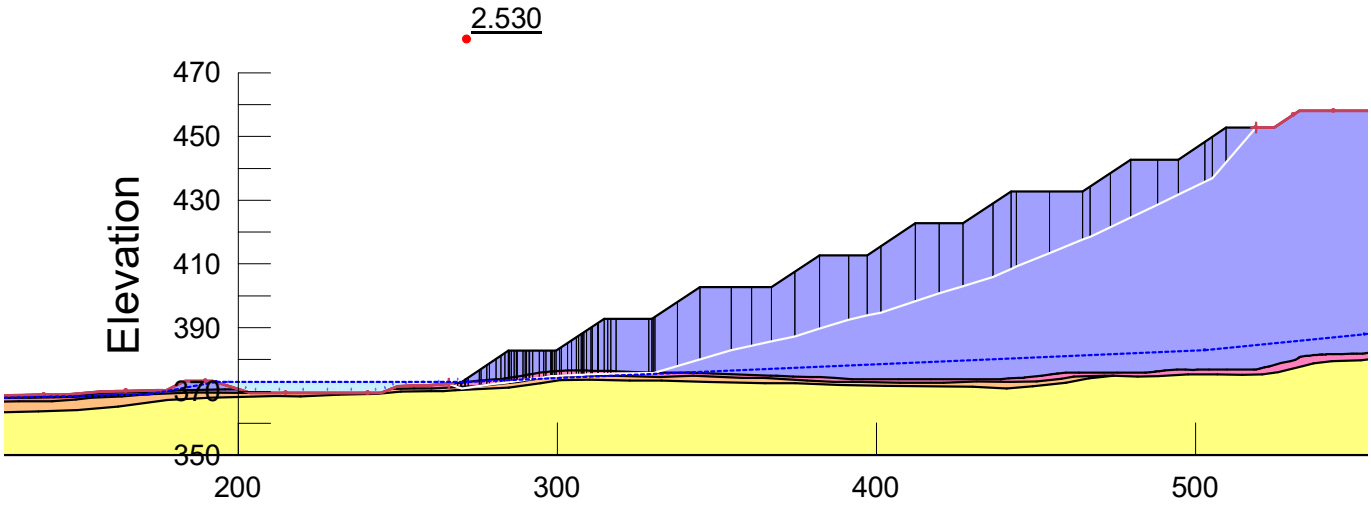


Figure A-1 Résultats de stabilité pour l'analyse statique (drainée) à la pile 001 pour le NAG en phase opérationnelle

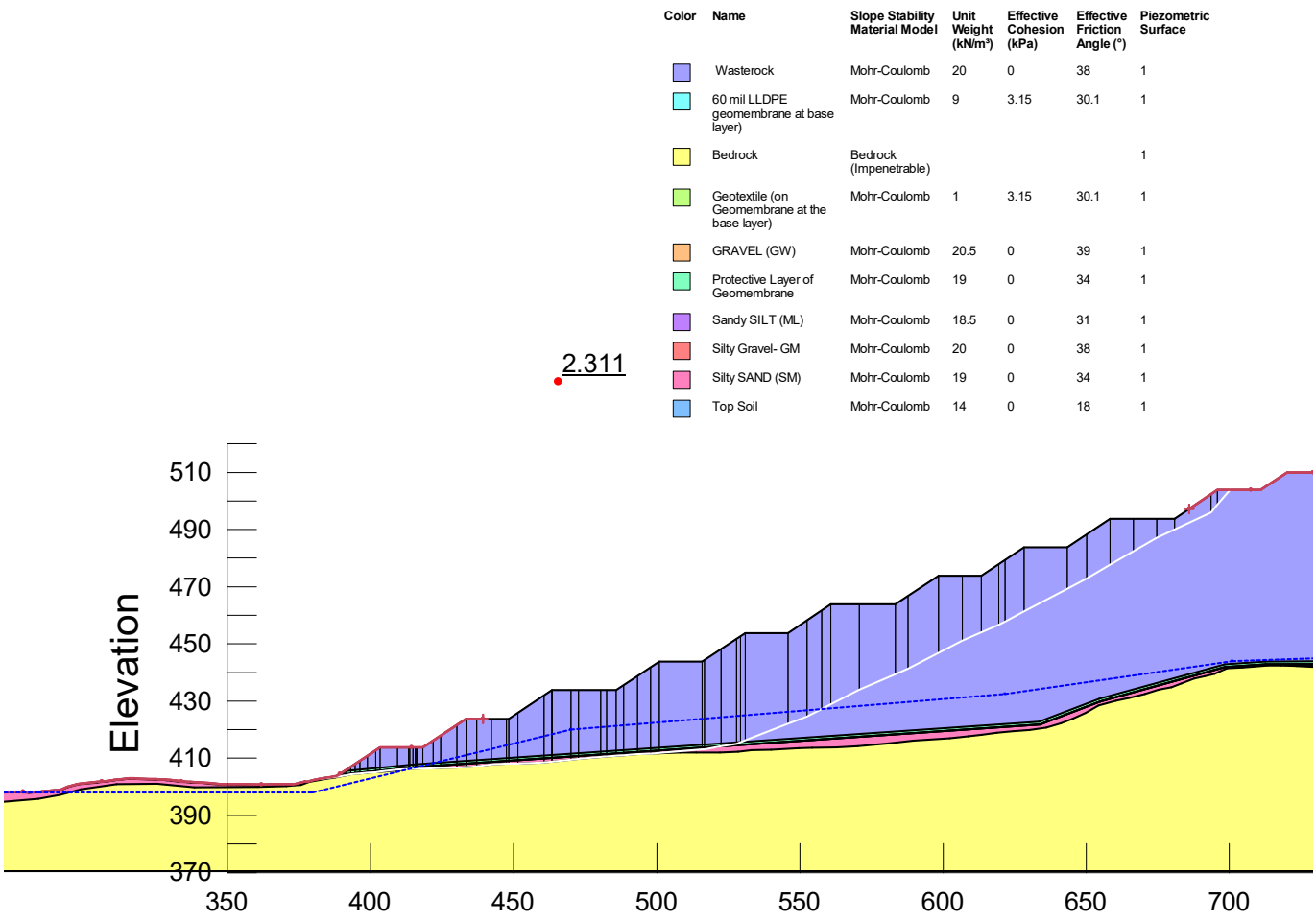


Figure A-2 Résultats de stabilité pour l'analyse statique (drainée) à la pile de stockage 002 pour le PAG en phase d'exploitation

Color	Name	Slope Stability Material Model	Unit Weight (kN/m³)	Effective Cohesion (kPa)	Effective Friction Angle (°)	Piezometric Surface
	Wasterock	Mohr-Coulomb	20	0	38	1
	60 mil LLDPE geomembrane at base layer)	Mohr-Coulomb	9	3.15	30.1	1
	Bedrock	Bedrock (Impenetrable)				1
	Geotextile (on Geomembrane at the base layer)	Mohr-Coulomb	1	3.15	30.1	1
	GRAVEL (GW)	Mohr-Coulomb	20.5	0	39	1
	Protective Layer of Geomembrane	Mohr-Coulomb	19	0	34	1
	Silty Gravel- GM	Mohr-Coulomb	20	0	38	1
	Silty SAND (SM)	Mohr-Coulomb	19	0	34	1
	Tailings	Mohr-Coulomb	18	0	37	1
	Top Soil	Mohr-Coulomb	14	0	18	1

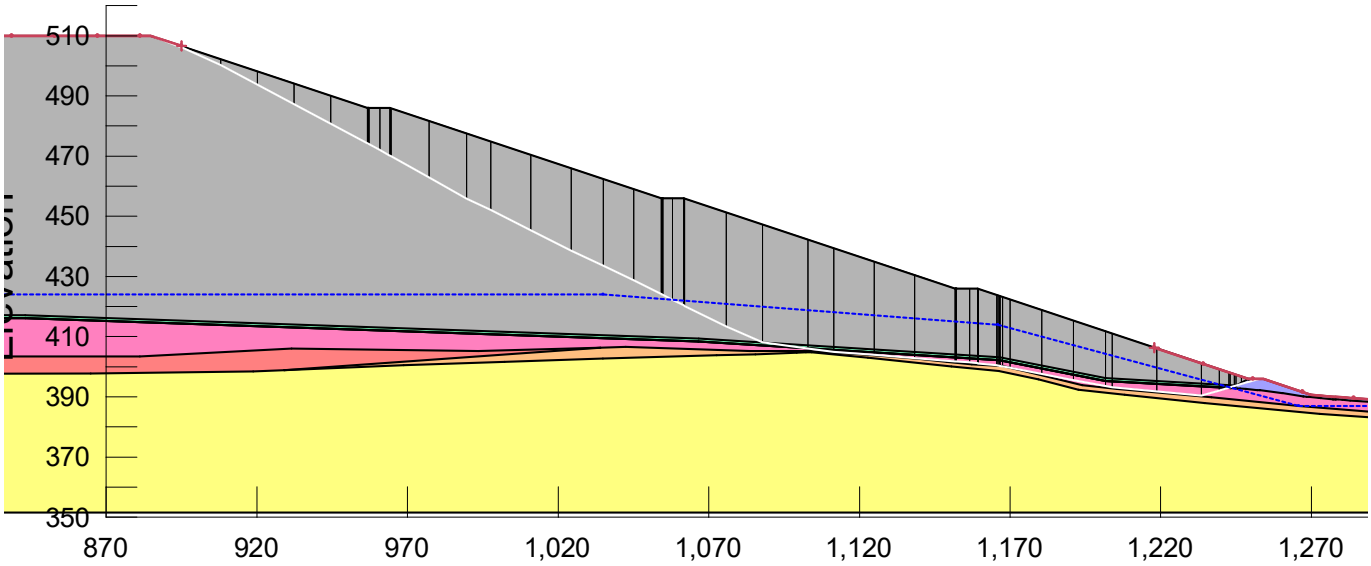


Figure A-3 Résultats de stabilité pour l'analyse statique (drainée) à la pile de stockage 002 pour les résidus miniers en phase d'exploitation

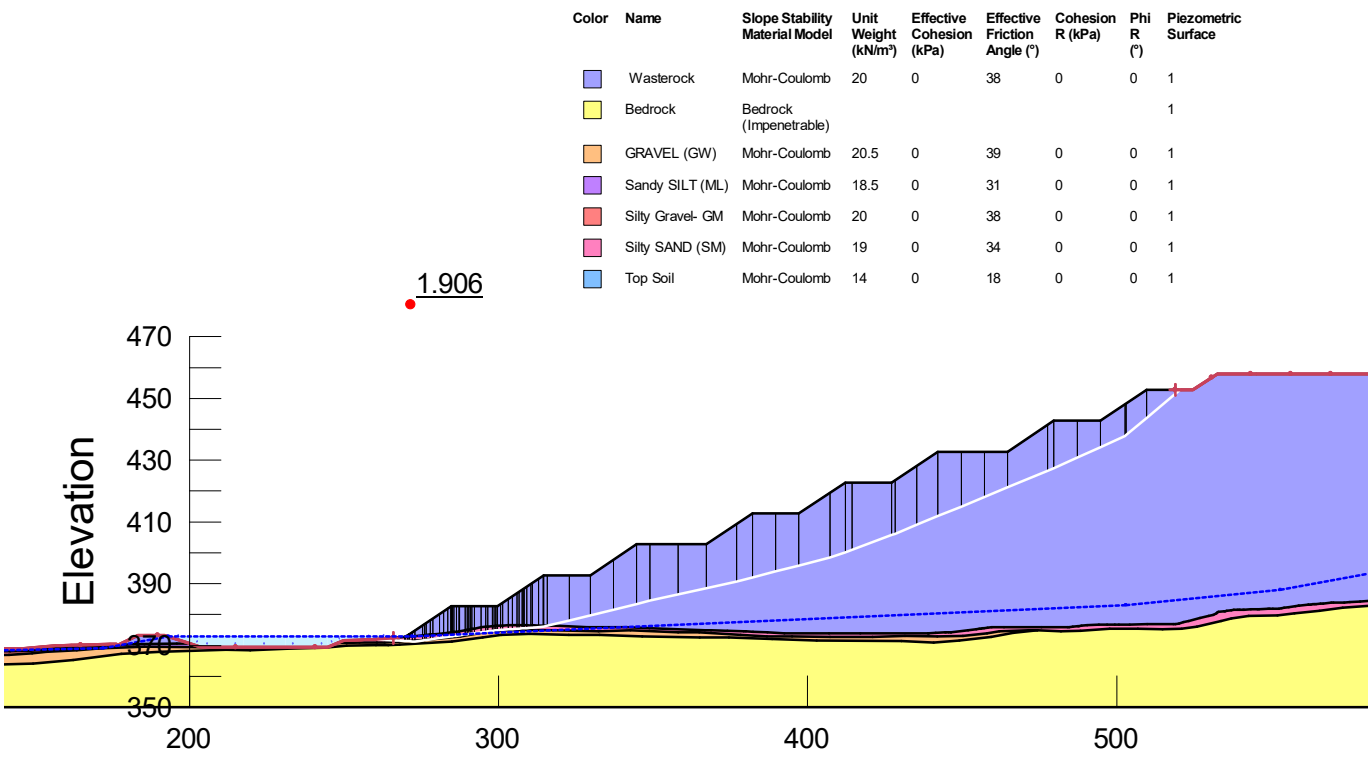


Figure A-4 Résultats de stabilité pour l'analyse statique (pseudostatique) au niveau de la pile 001 pour le NAG en phase opérationnelle

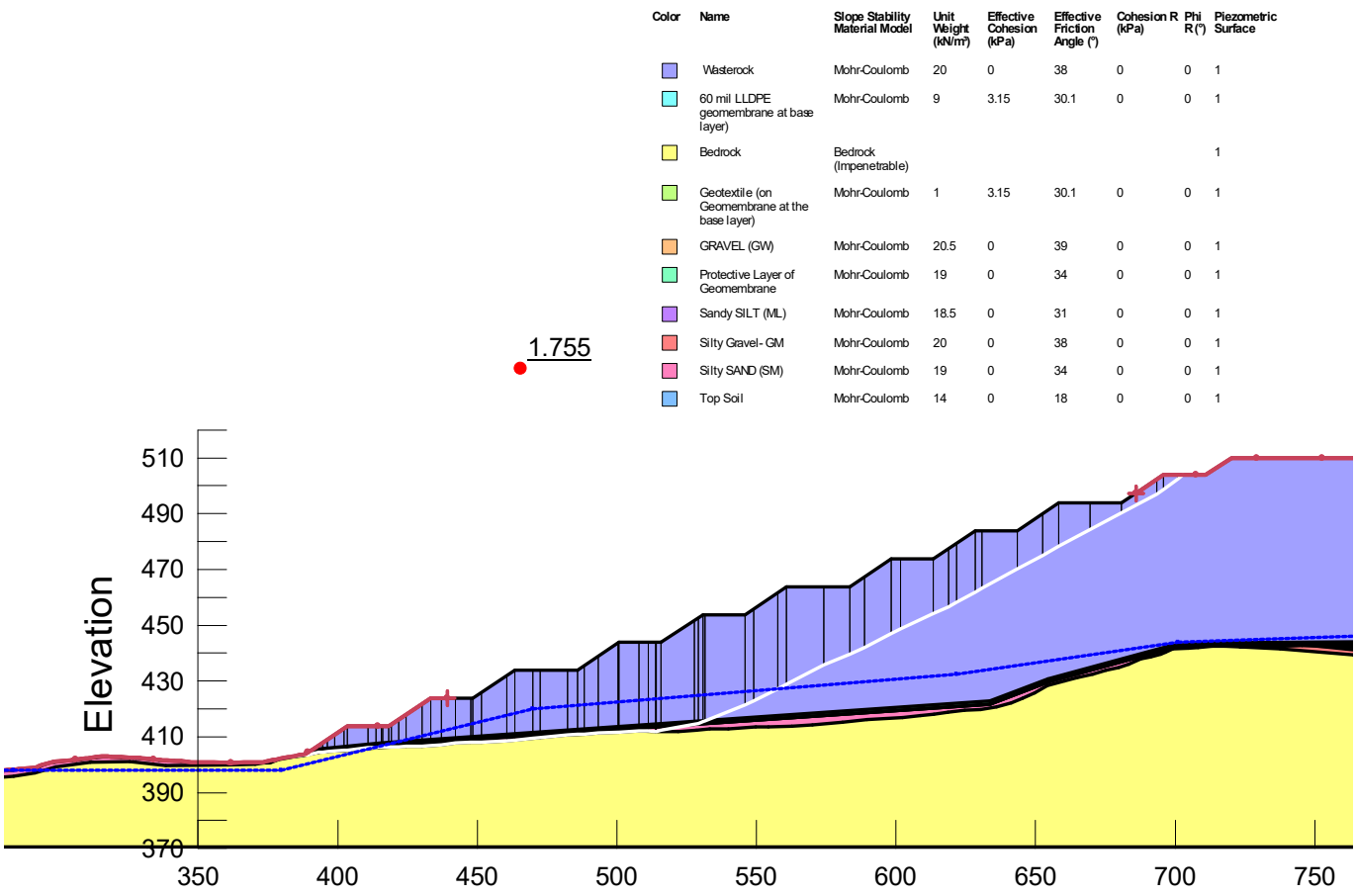


Figure A-5 Résultats de stabilité pour l'analyse statique (pseudostatique) au niveau de la pile 002 pour le PAG en phase opérationnelle

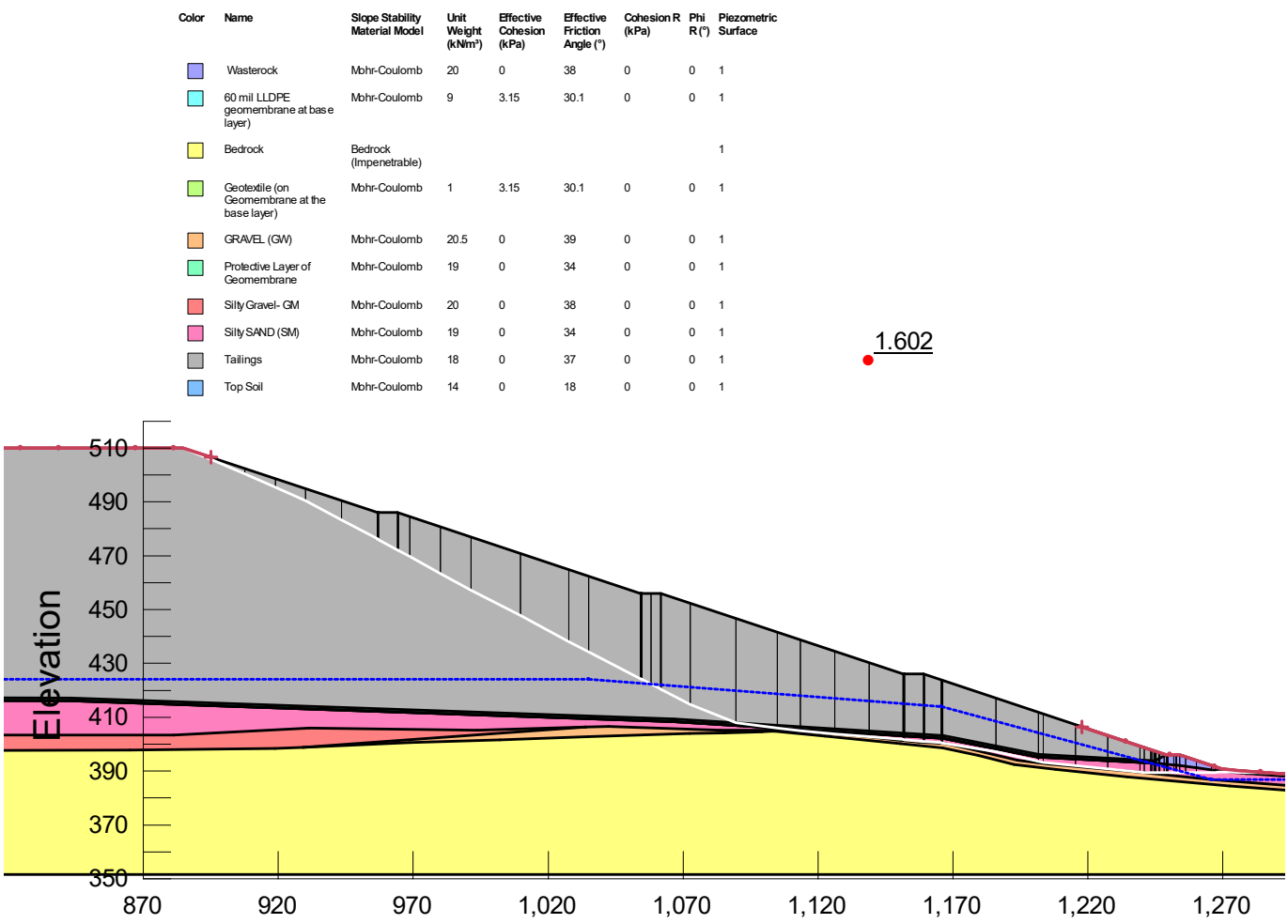


Figure A-6 Résultats de stabilité pour l'analyse statique (pseudo-statique) à la pile de stockage 002 pour les résidus miniers en phase d'exploitation

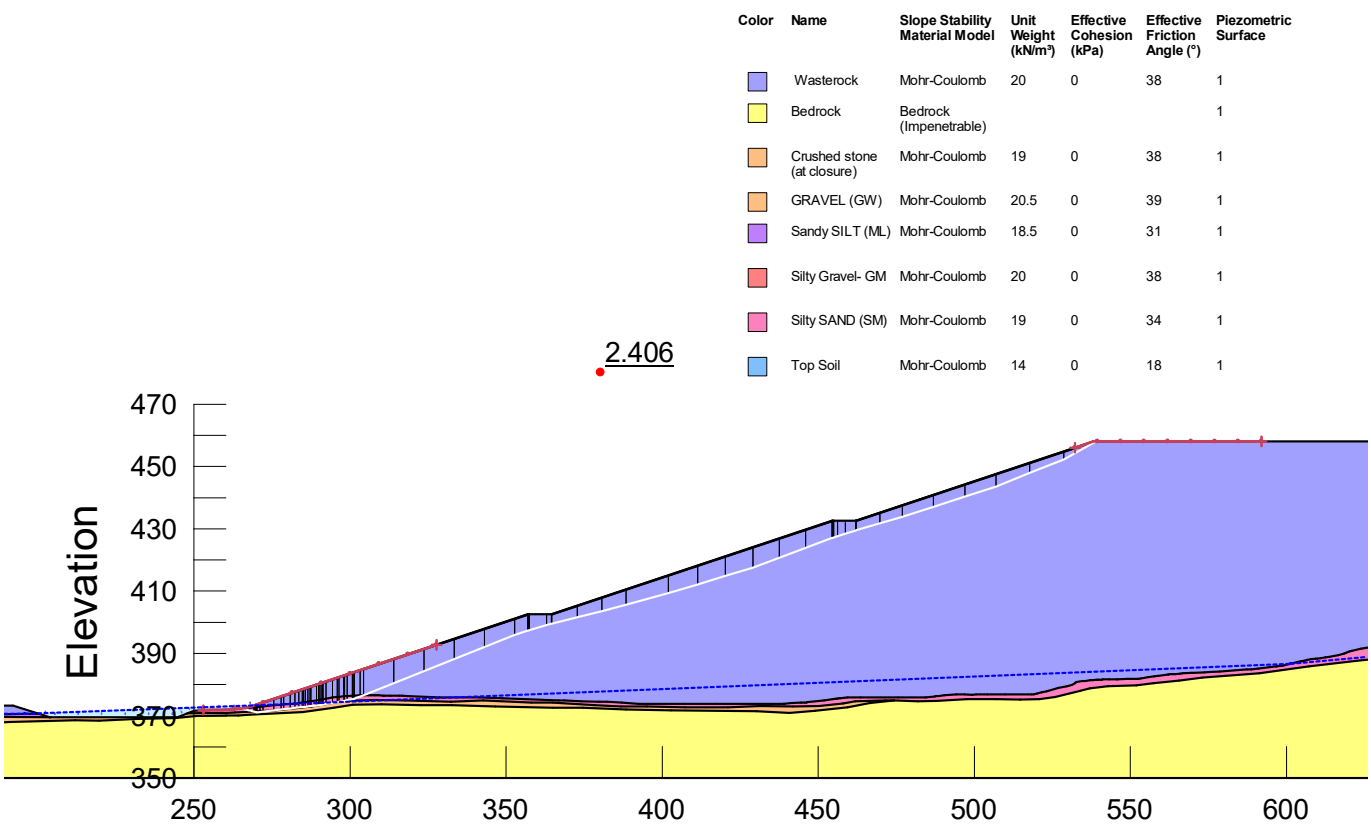


Figure A-7 Résultats de stabilité pour l'analyse statique (drainée) à la pile de stockage 001 pour le NAG à la fermeture

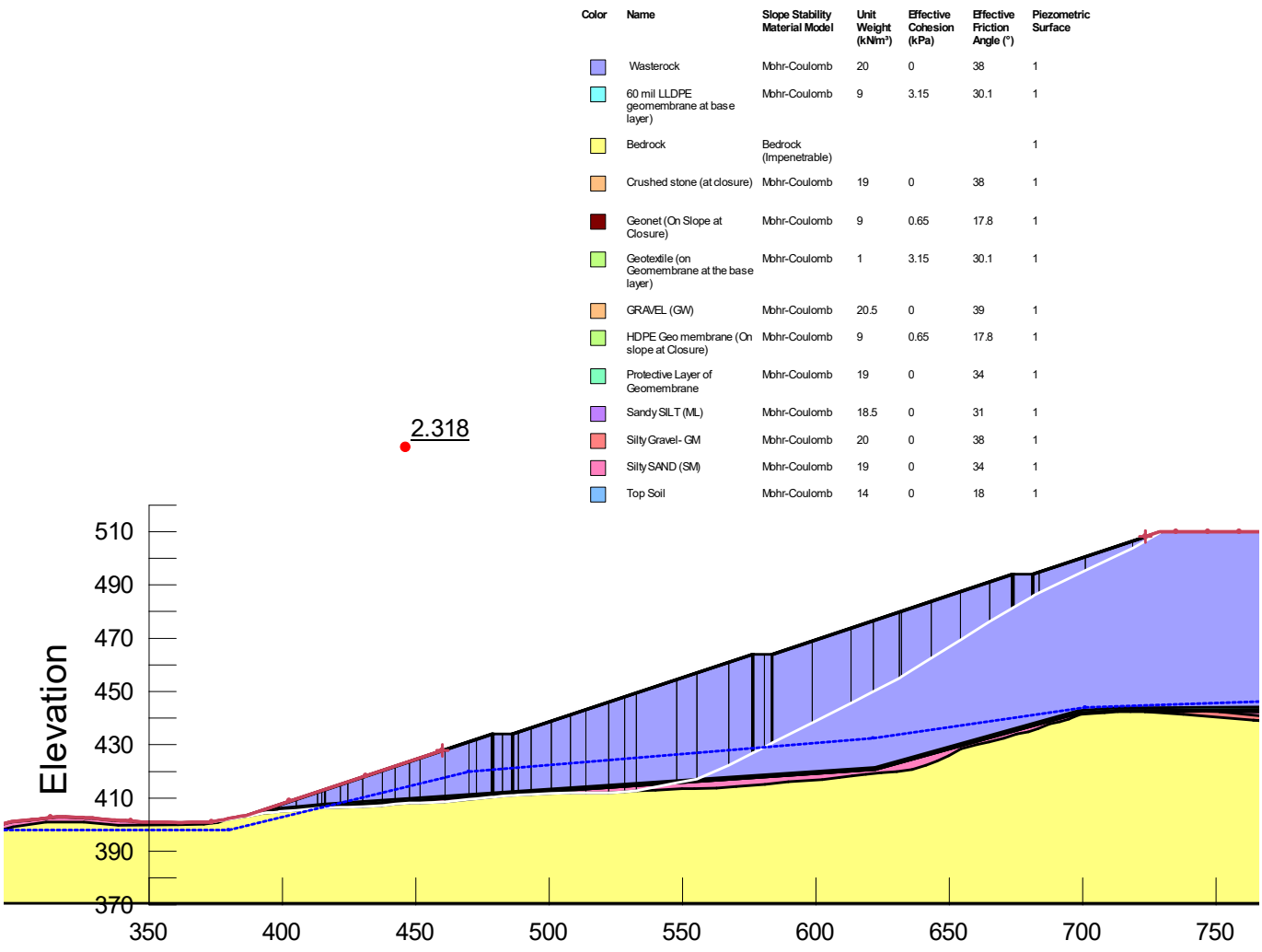


Figure A-8 Résultats de stabilité pour l'analyse statique (drainée) à la pile de stockage 002 pour le PAG à la fermeture

Color	Name	Slope Stability Material Model	Unit Weight (kN/m³)	Effective Cohesion (kPa)	Effective Friction Angle (°)	Piezometric Surface
	Wasterock	Mohr-Coulomb	20	0	38	1
	60 mil LLDPE geomembrane at base layer)	Mohr-Coulomb	9	3.15	30.1	1
	Bedrock	Bedrock (Impenetrable)				1
	Geonet (On Slope at Closure)	Mohr-Coulomb	9	0.65	17.8	1
	Geotextile (on Geomembrane at the base layer)	Mohr-Coulomb	1	3.15	30.1	1
	GRAVEL (GW)	Mohr-Coulomb	20.5	0	39	1
	HDPE Geo membrane (On slope at Closure)	Mohr-Coulomb	9	0.65	17.8	1
	Protective Layer of Geomembrane	Mohr-Coulomb	19	0	34	1
	Silty Gravel- GM	Mohr-Coulomb	20	0	38	1
	Silty SAND (SM)	Mohr-Coulomb	19	0	34	1
	Tailings	Mohr-Coulomb	18	0	37	1
	Top Soil	Mohr-Coulomb	14	0	18	1

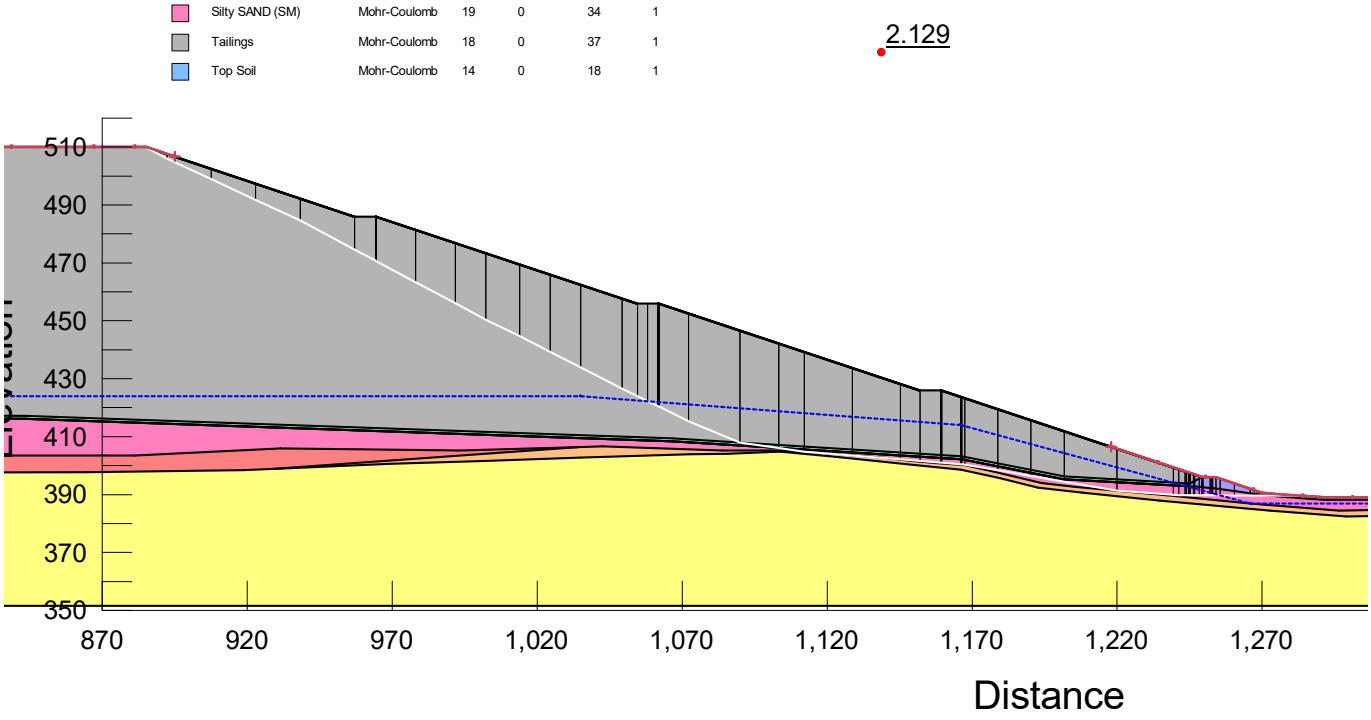


Figure A-9 Résultats de stabilité pour l'analyse statique (drainée) à la pile de stockage 002 pour les résidus à la fermeture

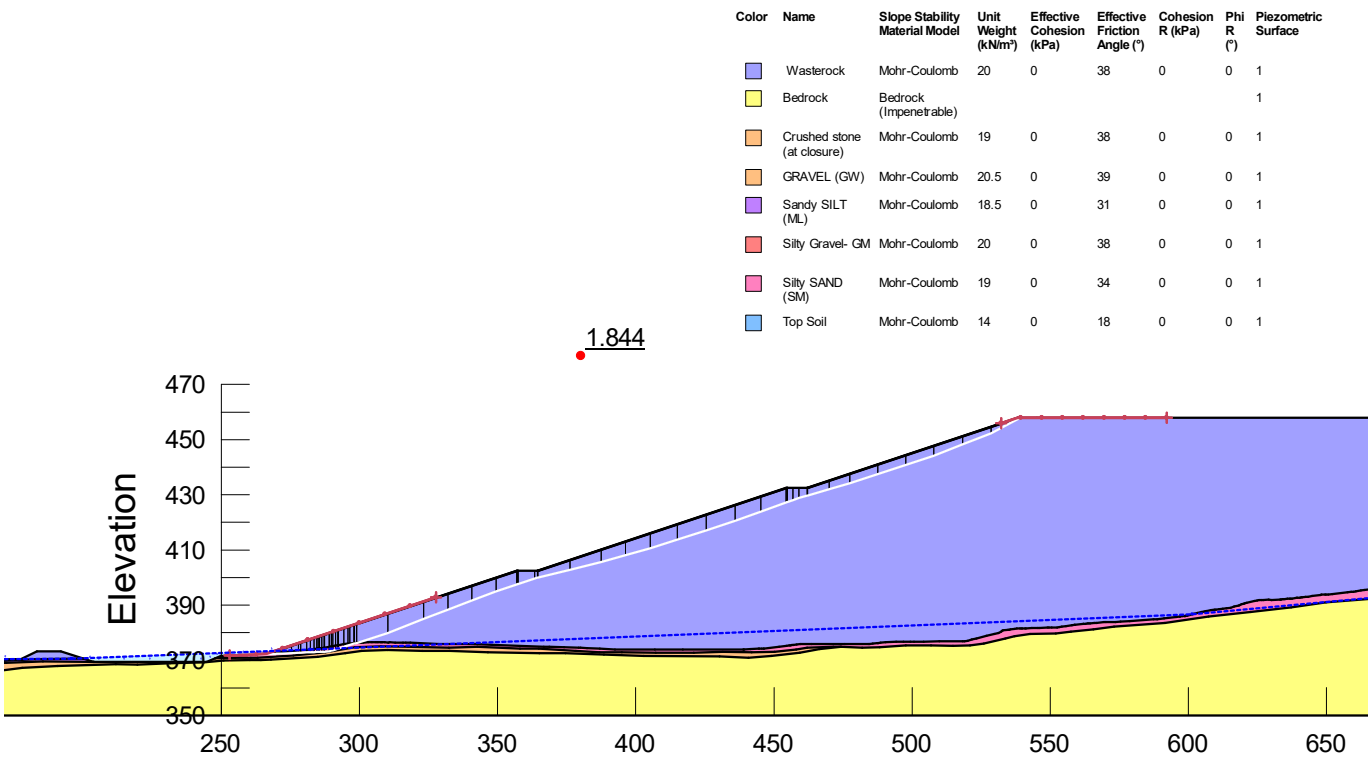


Figure A-10 Résultats de stabilité pour l'analyse pseudostatique à la pile de stockage 001 pour le NAG à la fermeture

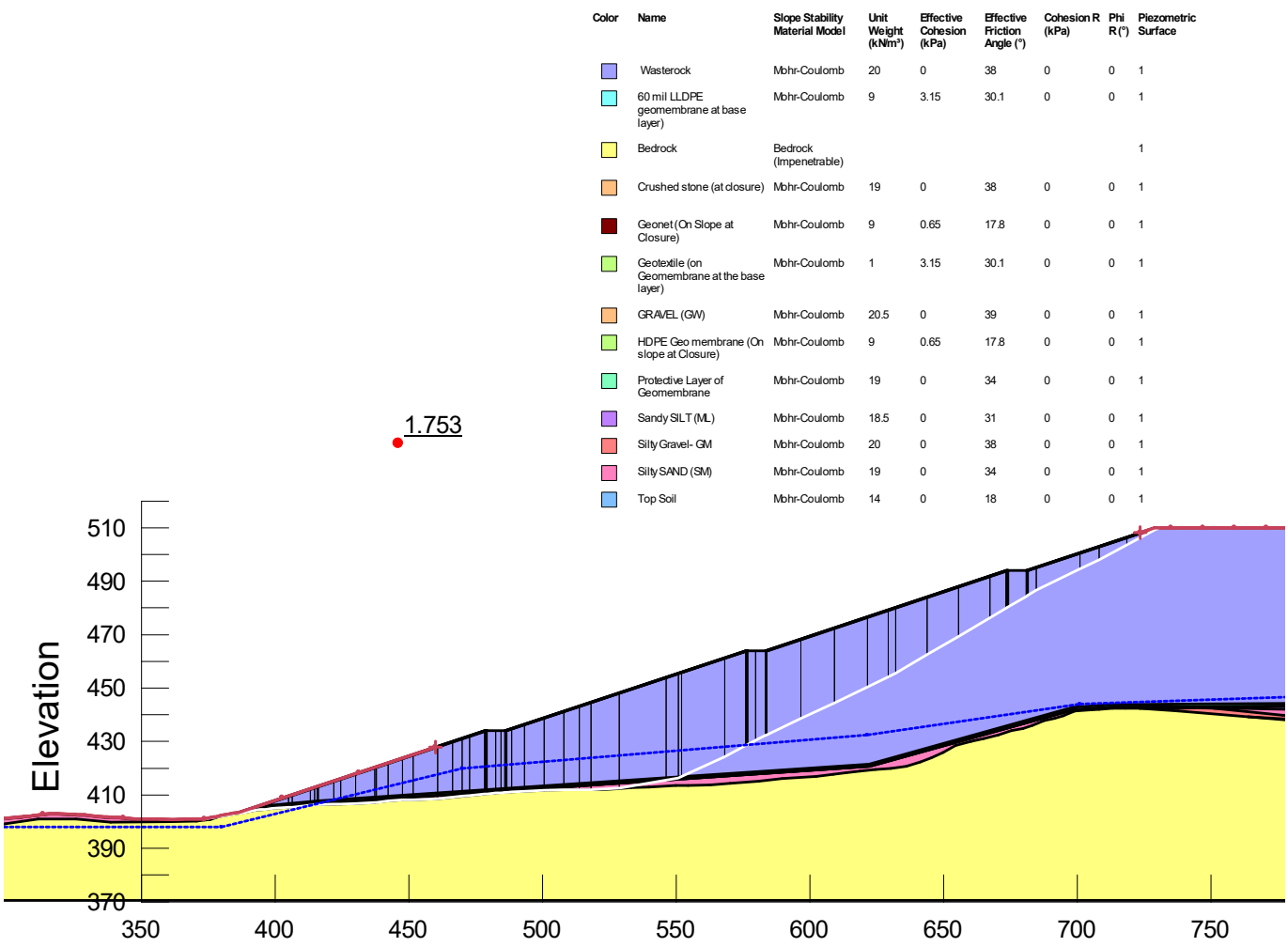


Figure A-11 Résultats de stabilité pour l'analyse pseudostatique à la pile de stockage 002 pour le PAG à la fermeture

Color	Name	Slope Stability Material Model	Unit Weight (kN/m³)	Effective Cohesion (kPa)	Effective Friction Angle (°)	Cohesion R (kPa)	Phi R (°)	Piezometric Surface
	Wasterock	Mohr-Coulomb	20	0	38	0	0	1
	60 mil LLDPE geomembrane at base layer)	Mohr-Coulomb	9	3.15	30.1	0	0	1
	Bedrock	Bedrock (Impenetrable)						1
	Geonet (On Slope at Closure)	Mohr-Coulomb	9	0.65	17.8	0	0	1
	Geotextile (on Geomembrane at the base layer)	Mohr-Coulomb	1	3.15	30.1	0	0	1
	GRAVEL (GW)	Mohr-Coulomb	20.5	0	39	0	0	1
	HDPE Geo membrane (On slope at Closure)	Mohr-Coulomb	9	0.65	17.8	0	0	1
	Protective Layer of Geomembrane	Mohr-Coulomb	19	0	34	0	0	1
	Silty Gravel- GM	Mohr-Coulomb	20	0	38	0	0	1
	Silty SAND (SM)	Mohr-Coulomb	19	0	34	0	0	1
	Tailings	Mohr-Coulomb	18	0	37	0	0	1
	Top Soil	Mohr-Coulomb	14	0	18	0	0	1

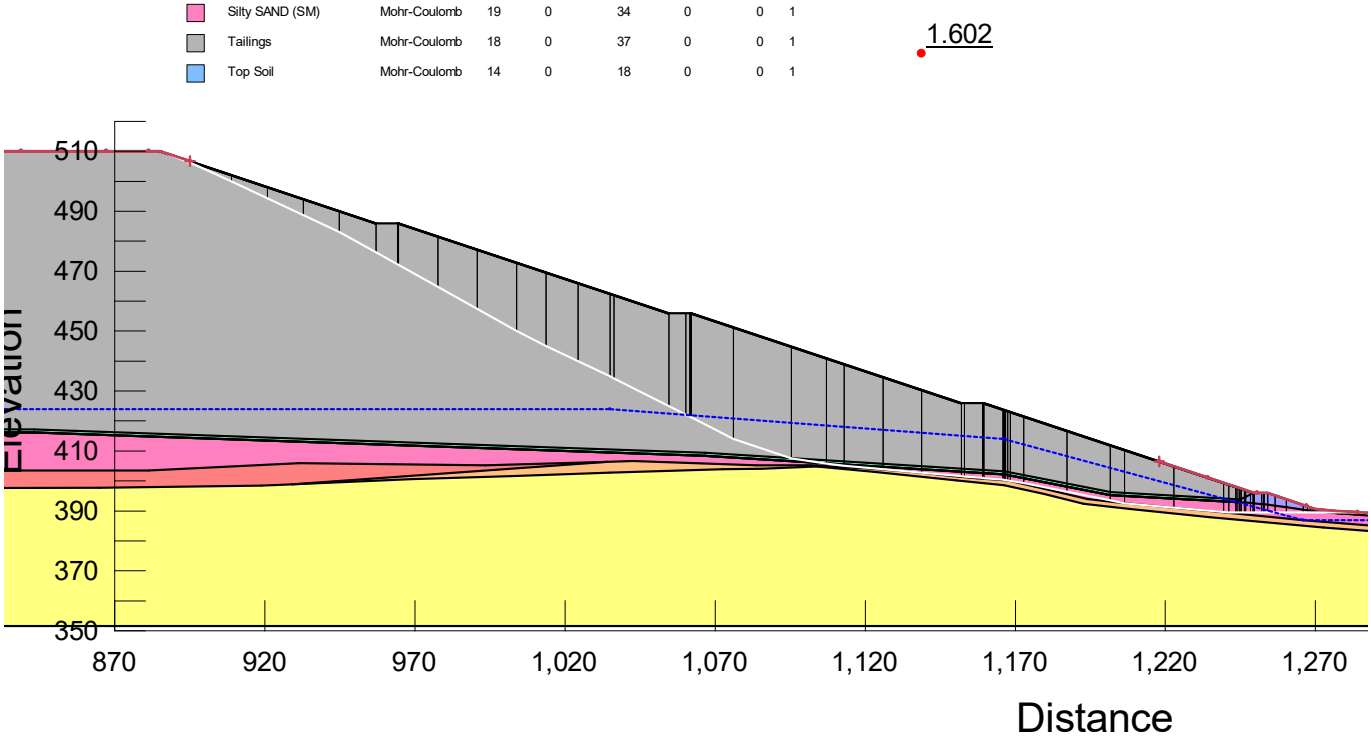


Figure A-12 Résultats de stabilité pour l'analyse pseudostatique au niveau de la pile 002 pour les résidus lors de la fermeture

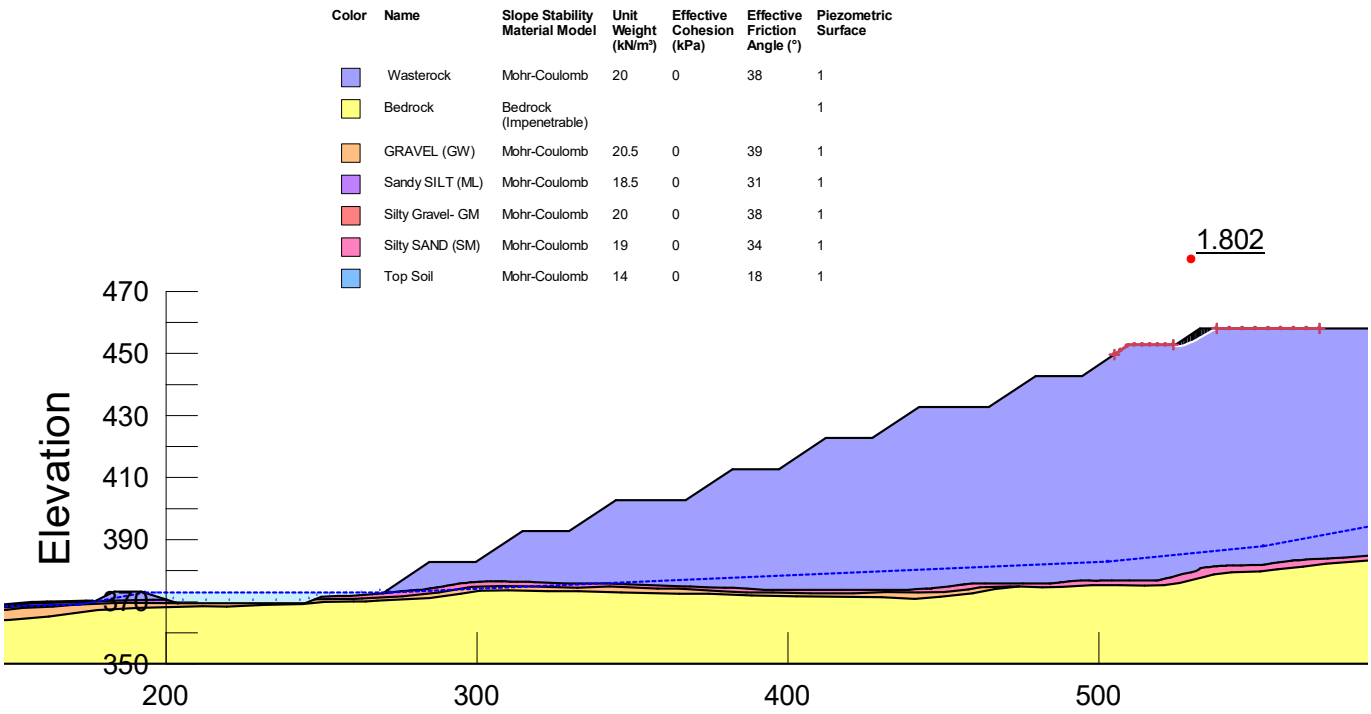


Figure A-13 Résultats de stabilité pour l'analyse statique (drainée) à la pile de stockage 001 pour le NAG en phase opérationnelle de défaillance locale (banc 1)

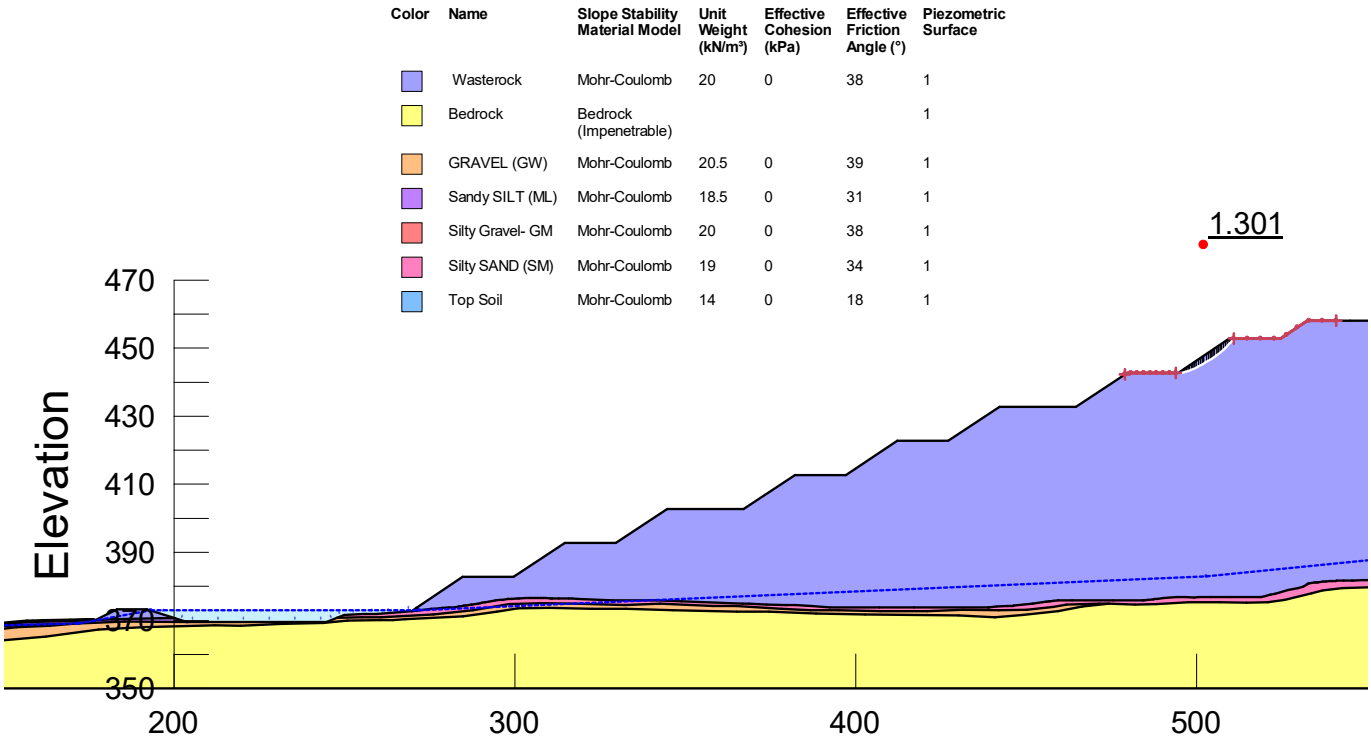


Figure A-14 Résultats de stabilité pour l'analyse statique (drainée) à la pile de stockage 001 pour le NAG en phase opérationnelle de défaillance locale (banc 2)

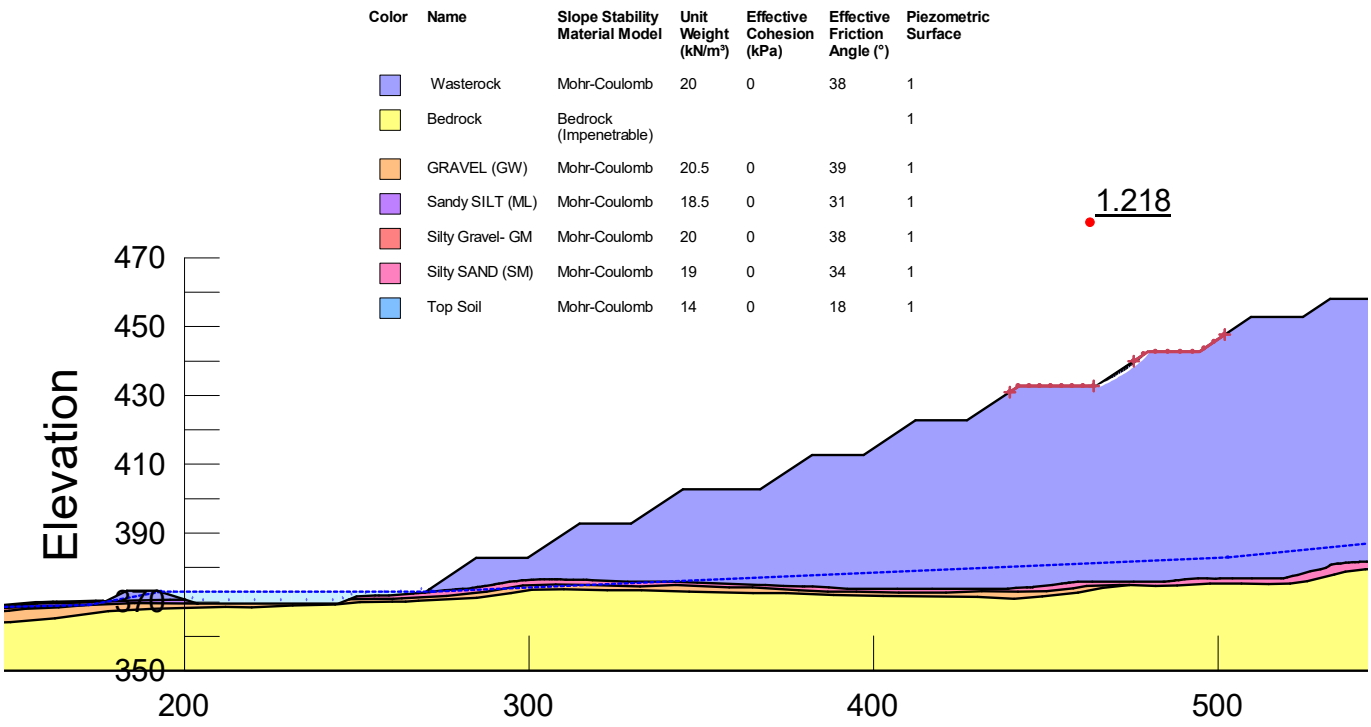


Figure A-15 Résultats de stabilité pour l'analyse statique (drainée) à la pile de stockage 001 pour les résidus miniers à la phase opérationnelle de défaillance locale (banc 3)

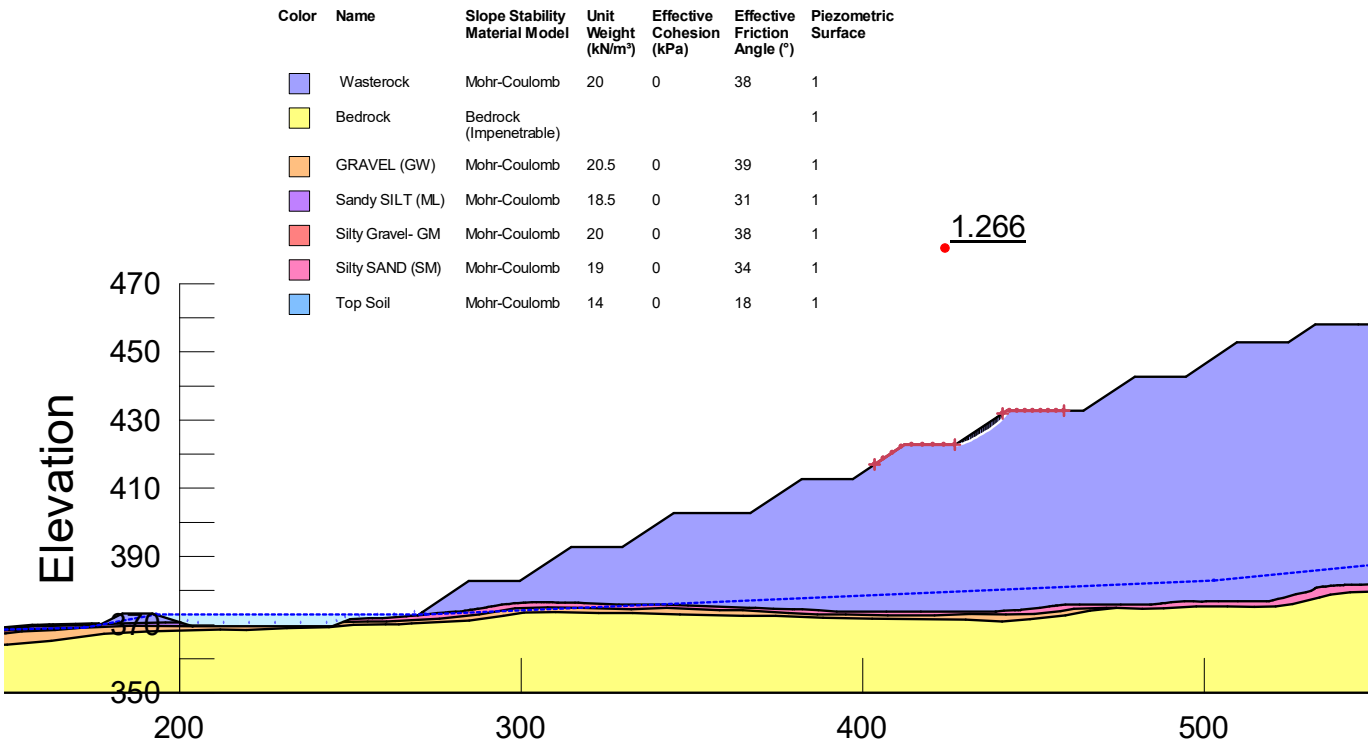


Figure A-16 Résultats de stabilité pour l'analyse statique (drainée) au niveau de la pile 001 pour NAG en phase opérationnelle de défaillance locale (banc 4)

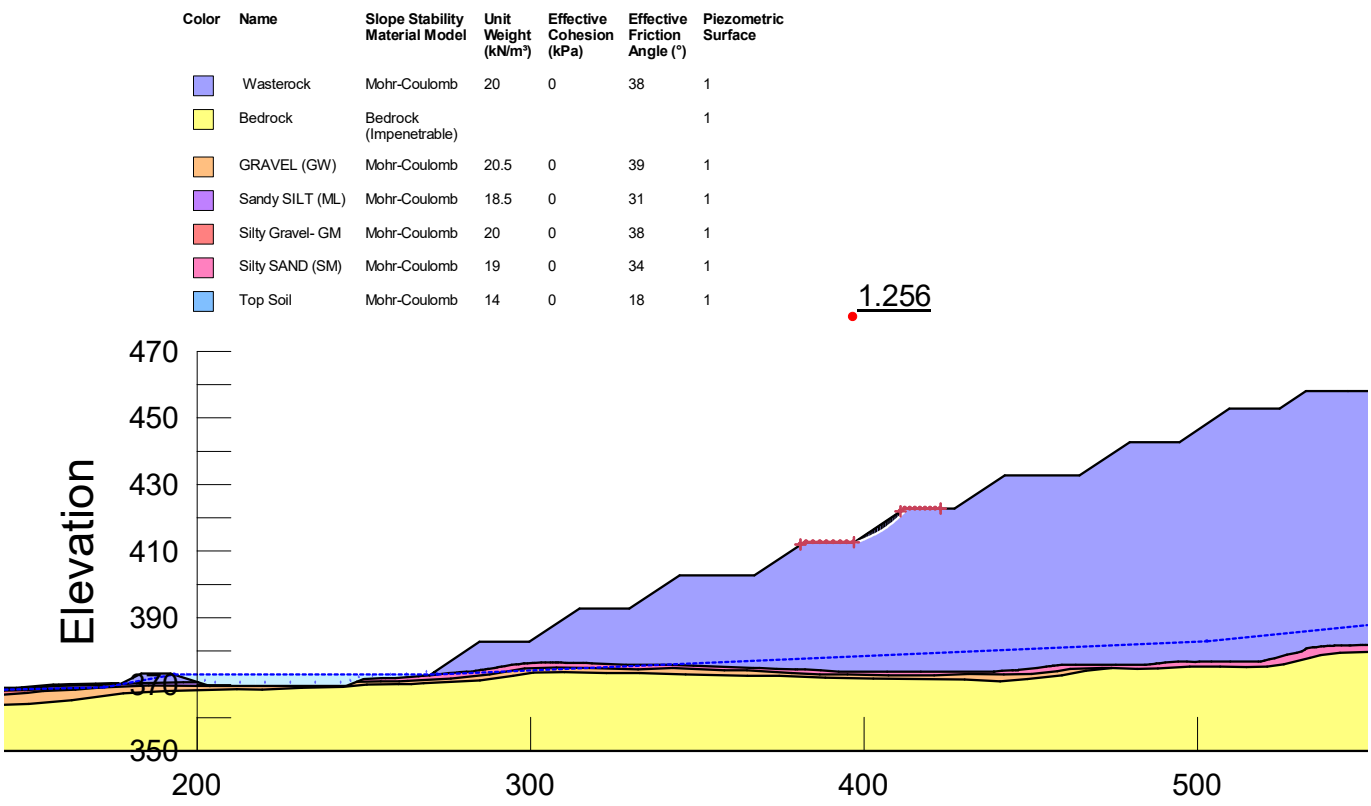


Figure A-17 Résultats de stabilité pour l'analyse statique (drainée) au niveau de la pile 001 pour NAG en phase opérationnelle de défaillance locale (banc 5)

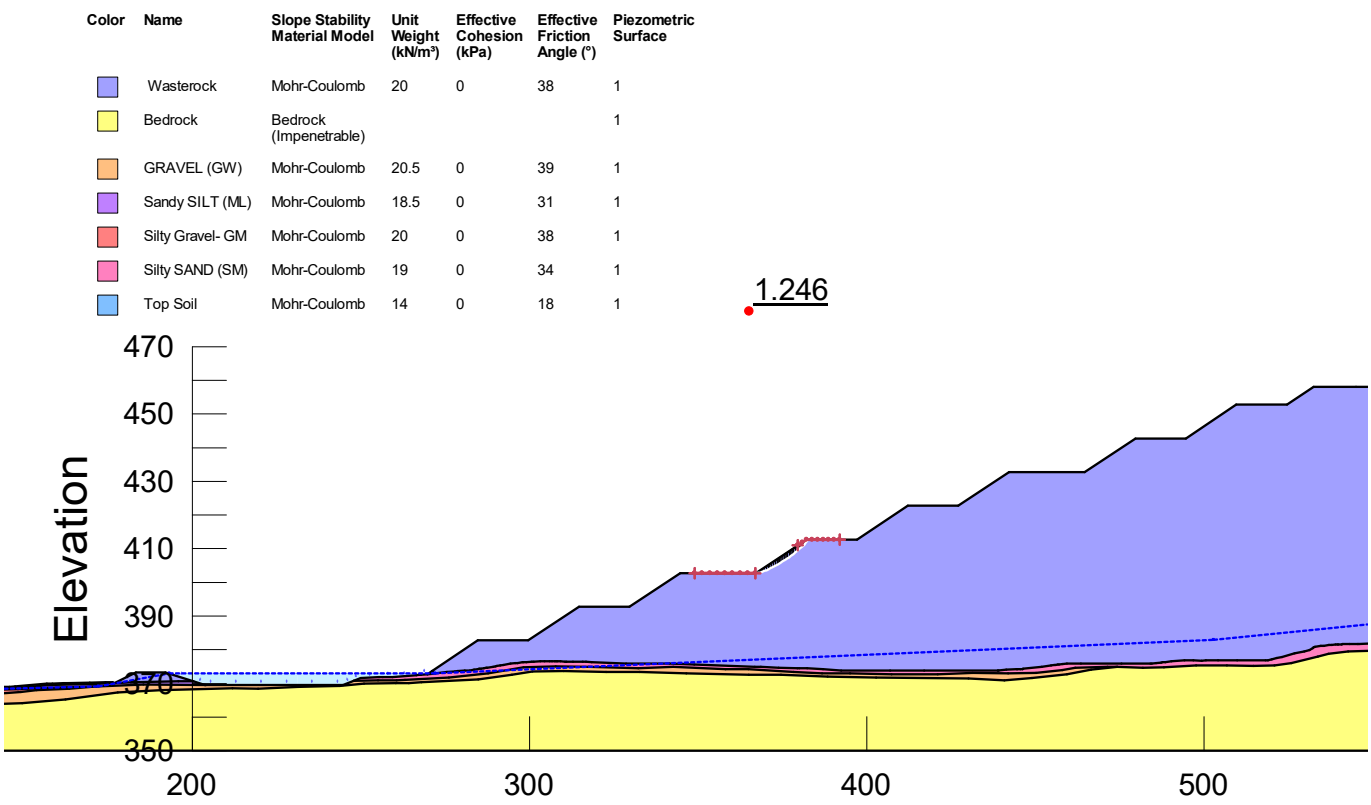


Figure A-18 Résultats de stabilité pour l'analyse statique (drainée) au niveau de la pile 001 pour NAG en phase opérationnelle de défaillance locale (banc 6)

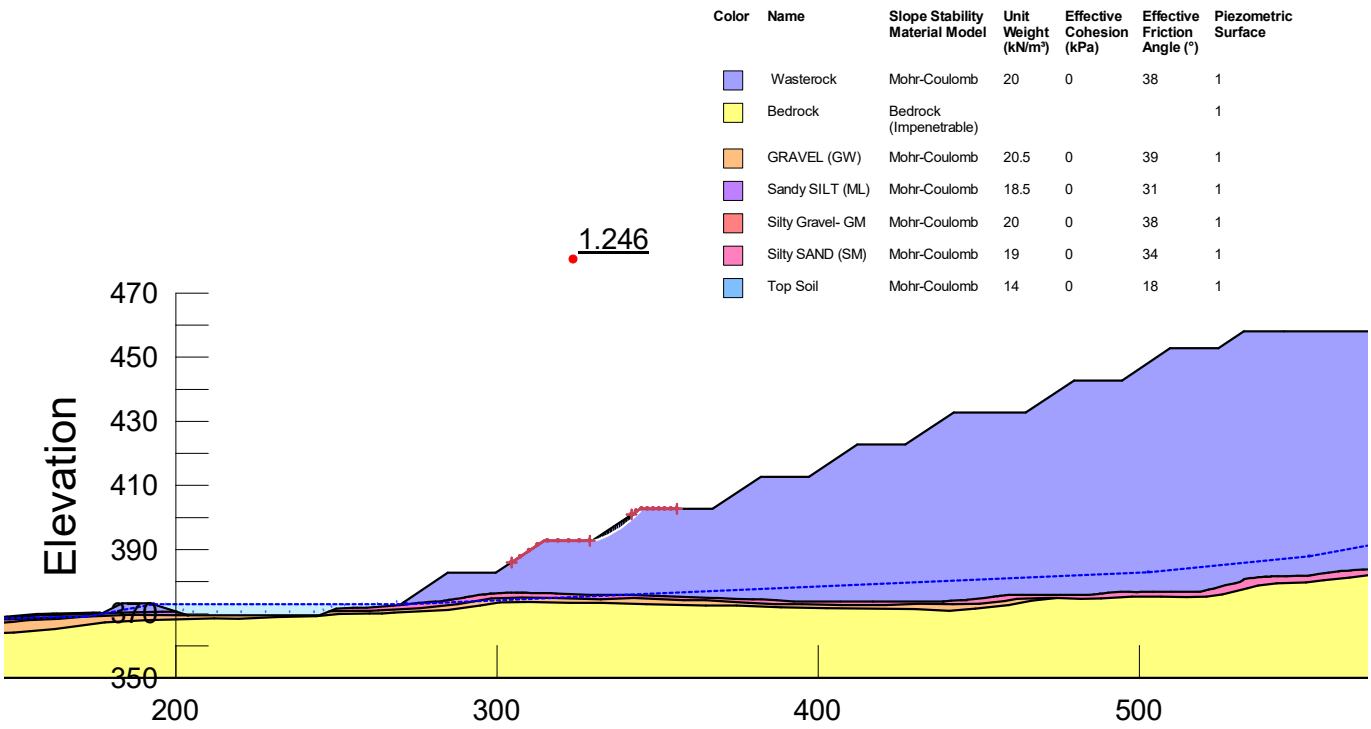


Figure A-19 Résultats de stabilité pour l'analyse statique (drainée) au niveau de la pile 001 pour NAG en phase opérationnelle de défaillance locale (banc 7)

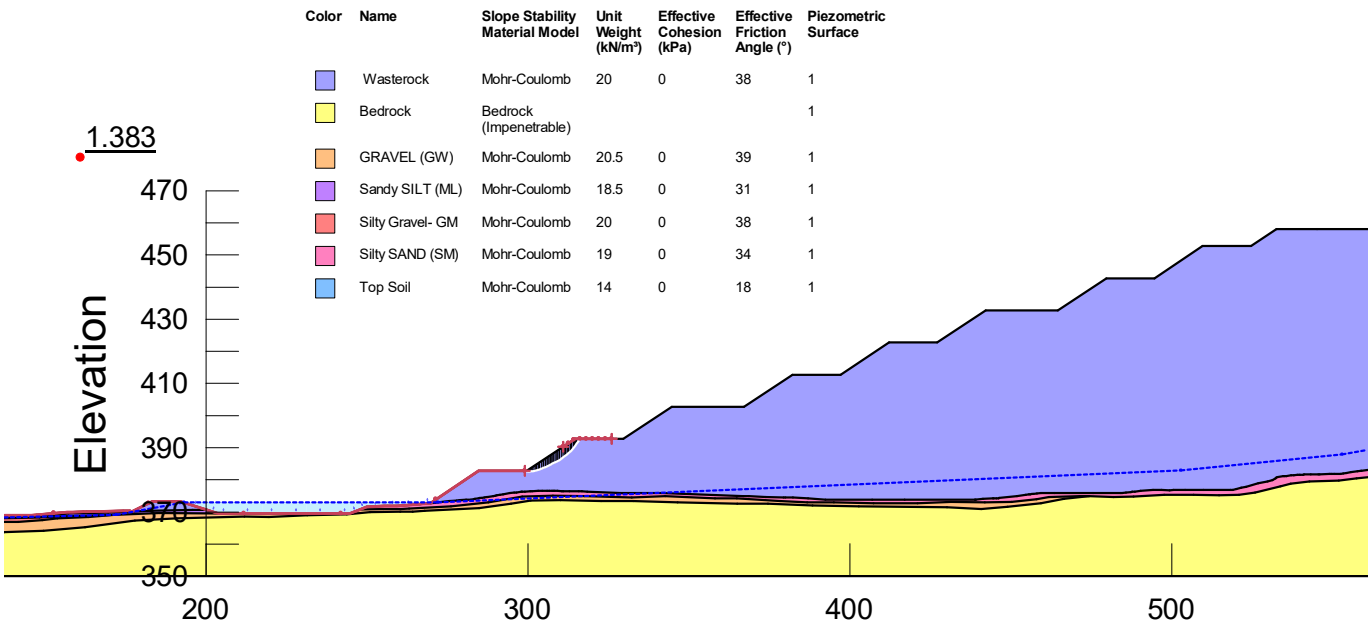


Figure A-20 Résultats de stabilité pour l'analyse statique (drainée) au niveau de la pile 001 pour NAG en phase opérationnelle de défaillance locale (banc 8)

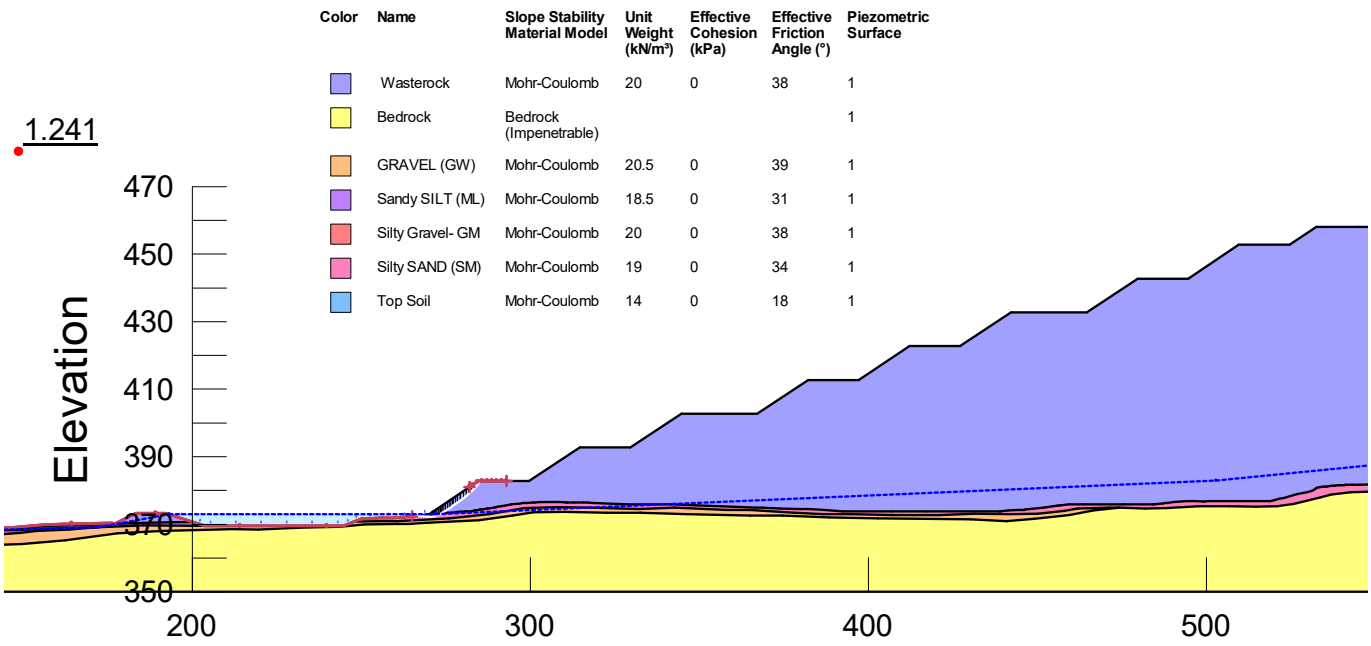


Figure A-21 Résultats de stabilité pour l'analyse statique (drainée) au niveau de la pile 001 pour NAG en phase opérationnelle de défaillance locale (banc 9)

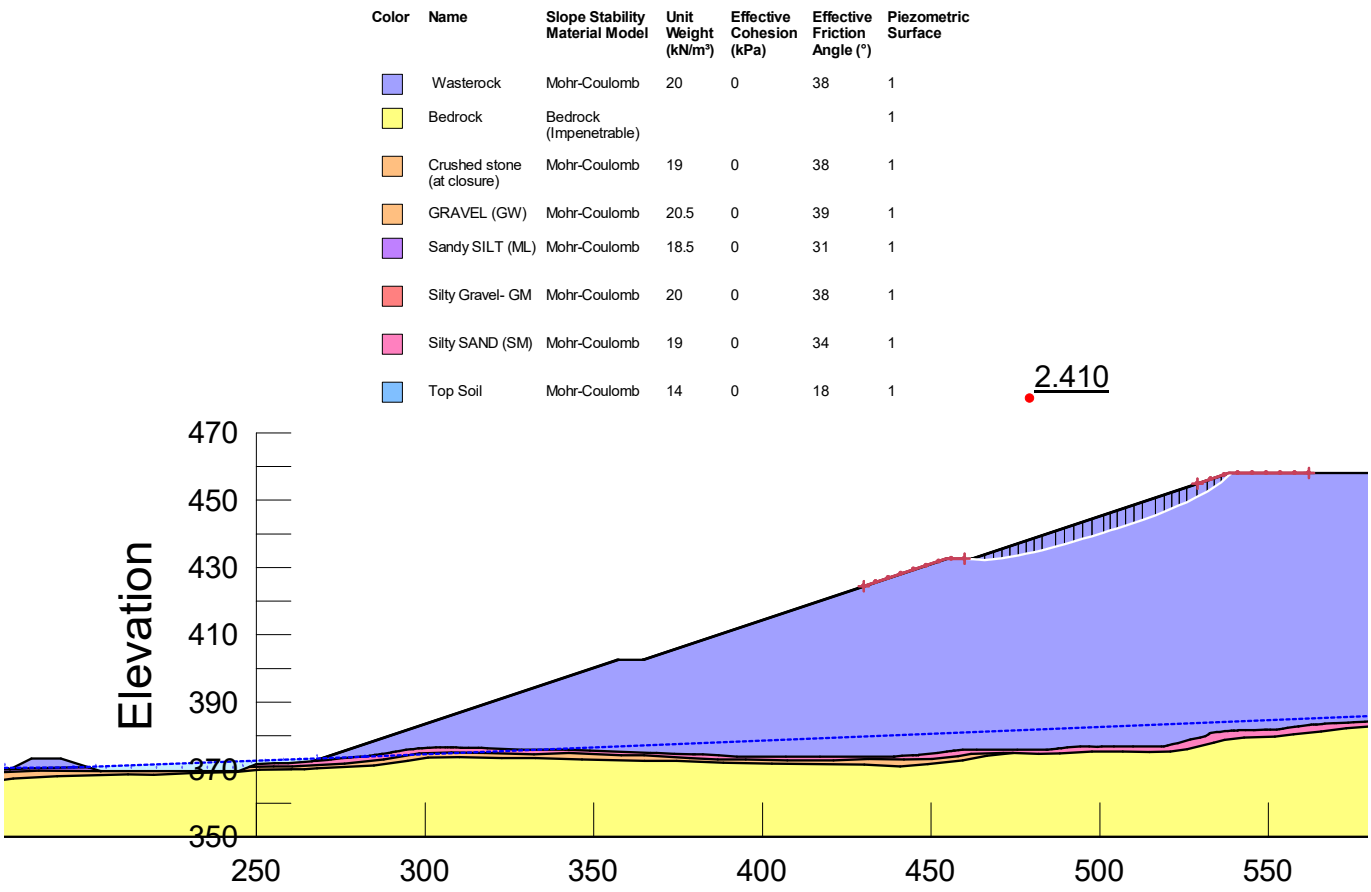


Figure A-22 Résultats de stabilité pour l'analyse statique (drainée) au niveau de la pile 001 pour NAG à la phase de fermeture de la défaillance locale (banc 1)

Color	Name	Slope Stability Material Model	Unit Weight (kN/m³)	Effective Cohesion (kPa)	Effective Friction Angle (°)	Piezometric Surface
	Wasterock	Mohr-Coulomb	20	0	38	1
	Bedrock	Bedrock (Impenetrable)				1
	Crushed stone (at closure)	Mohr-Coulomb	19	0	38	1
	GRAVEL (GW)	Mohr-Coulomb	20.5	0	39	1
	Sandy SILT (ML)	Mohr-Coulomb	18.5	0	31	1
	Silty Gravel- GM	Mohr-Coulomb	20	0	38	1
	Silty SAND (SM)	Mohr-Coulomb	19	0	34	1
	Top Soil	Mohr-Coulomb	14	0	18	1

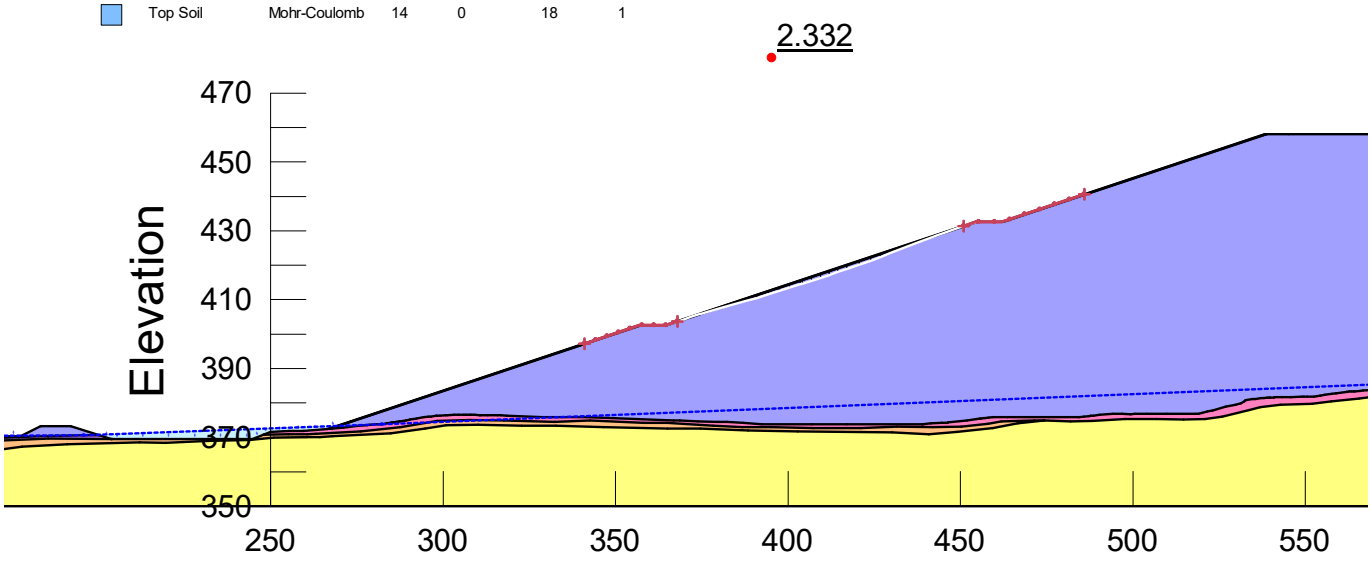


Figure A-23 Résultats de stabilité pour l'analyse statique (drainée) au niveau de la pile 001 pour le NAG à la phase de fermeture de la défaillance locale (banc 2)

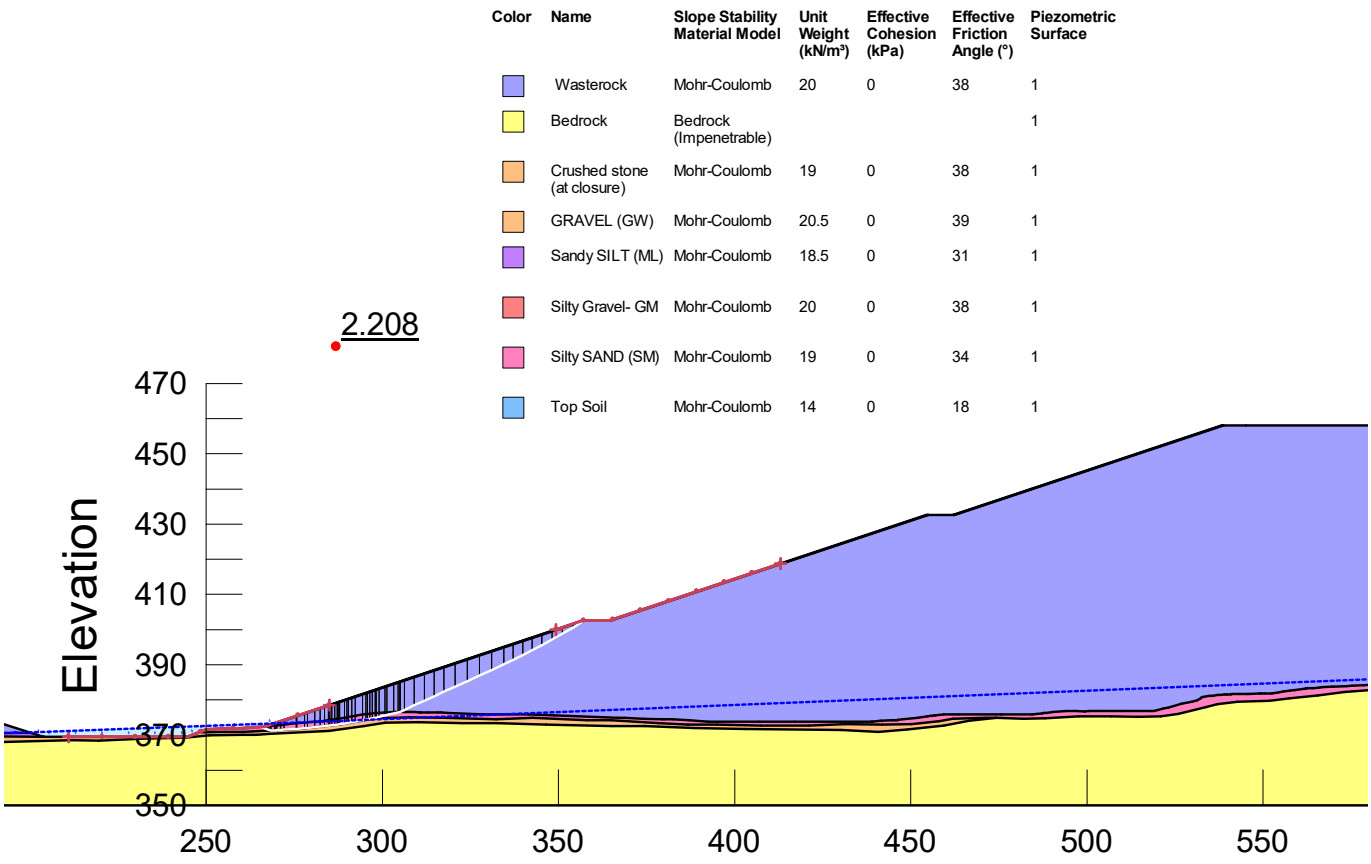


Figure A-24 Résultats de stabilité pour l'analyse statique (drainée) au niveau de la pile 001 pour le NAG à la phase de fermeture de la défaillance locale (banc 3)

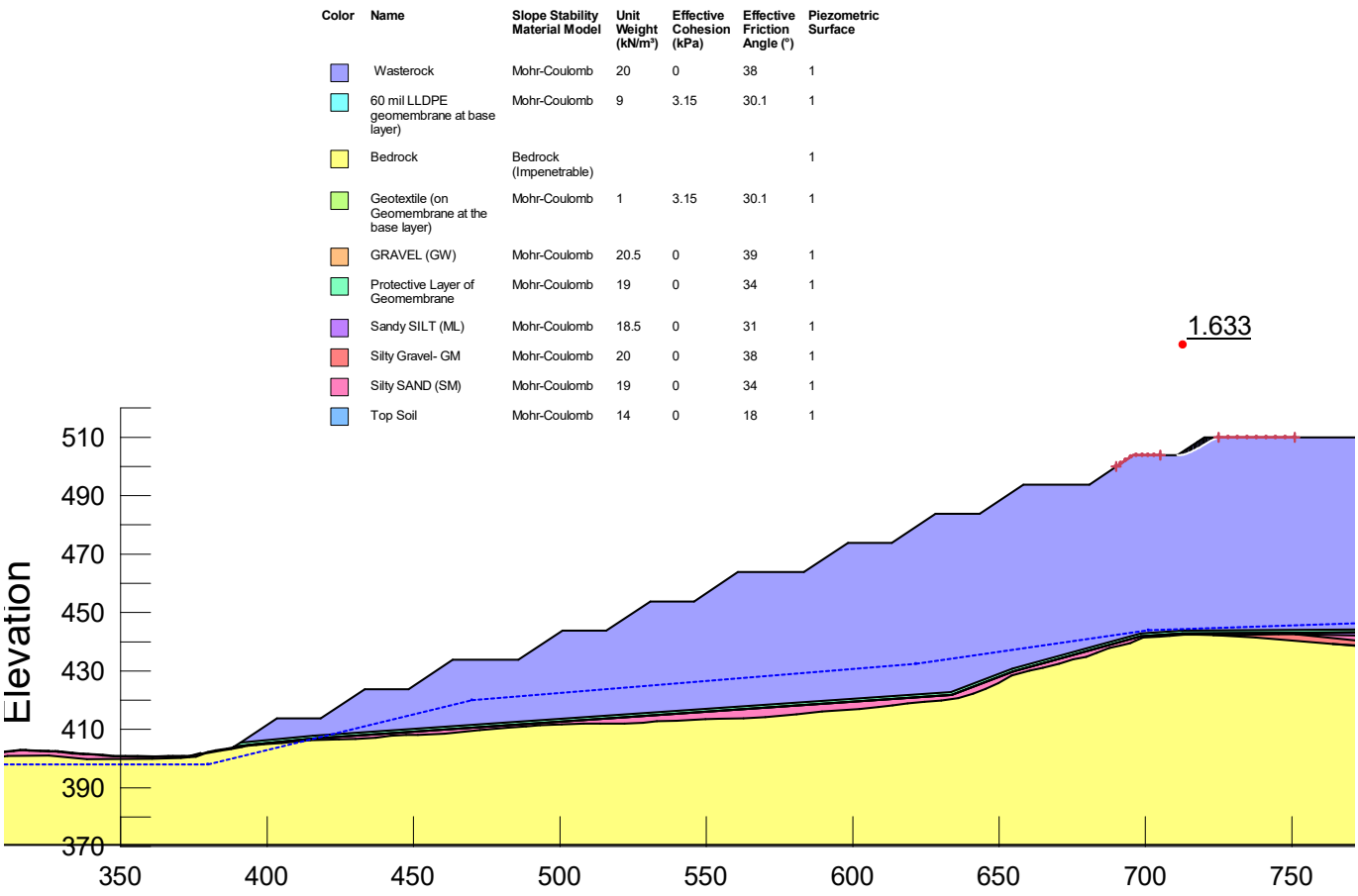


Figure A-25 Résultats de stabilité pour l'analyse statique (drainée) au niveau de la pile 002 pour le PAG en phase opérationnelle de défaillance locale (banc 1)

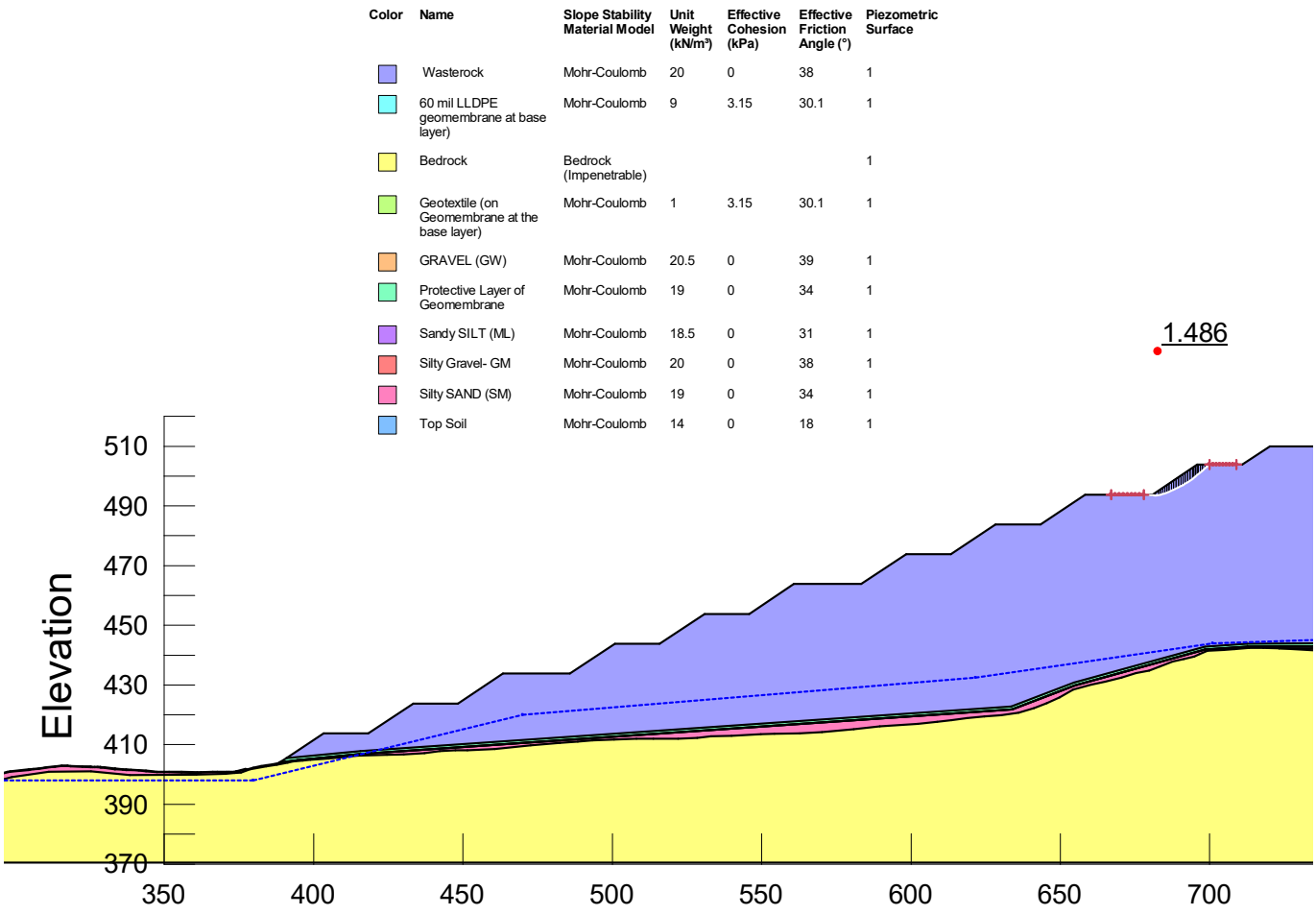


Figure A-26 Résultats de stabilité pour l'analyse statique (drainée) au niveau de la pile 002 pour le PAG en phase opérationnelle de défaillance locale (banc 2)

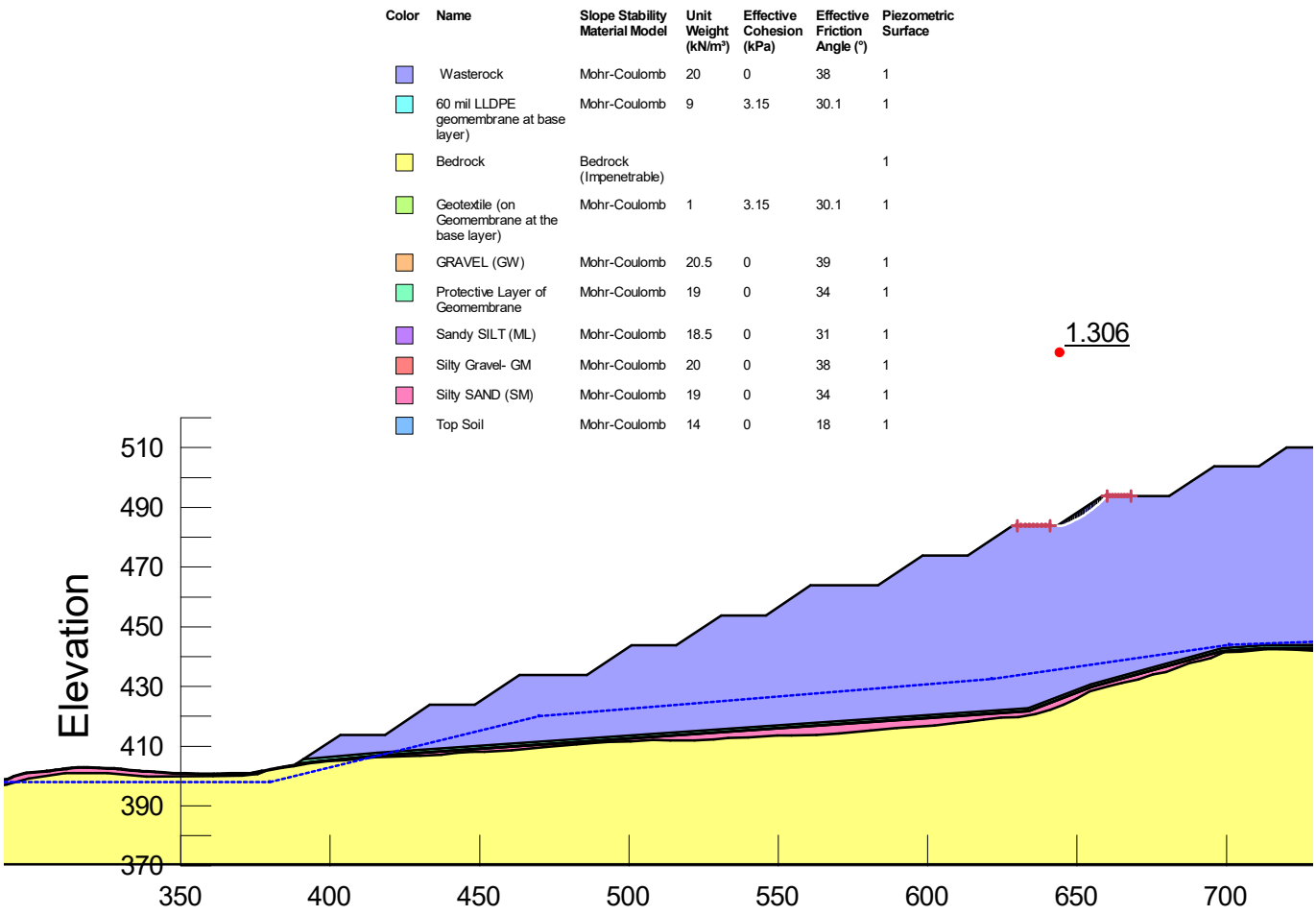


Figure A-27 Résultats de stabilité pour l'analyse statique (drainée) au niveau de la pile 002 pour le PAG en phase opérationnelle de défaillance locale (banc 3)

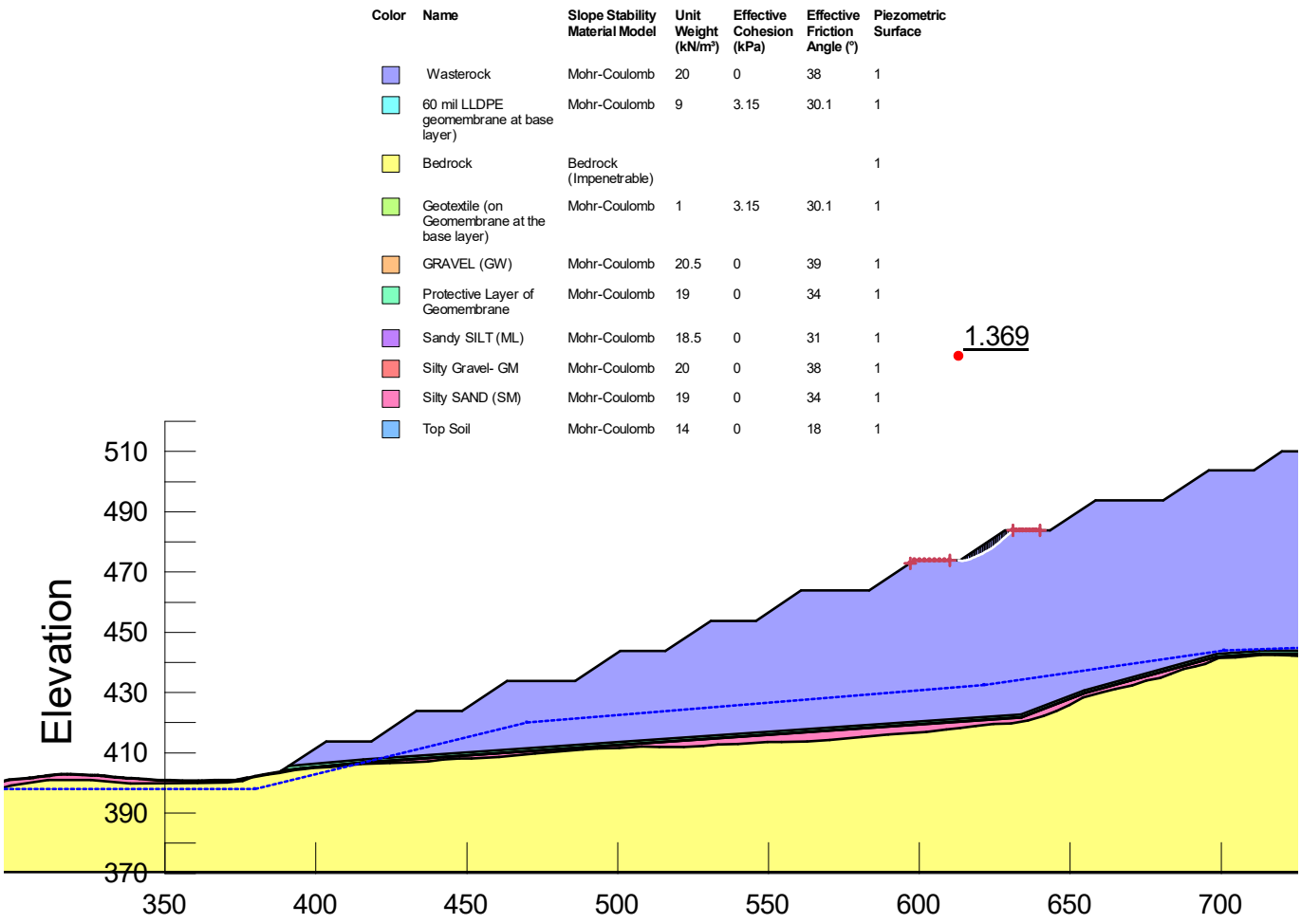


Figure A-28 Résultats de stabilité pour l'analyse statique (drainée) au niveau de la pile 002 pour le PAG en phase opérationnelle de défaillance locale (banc 4)

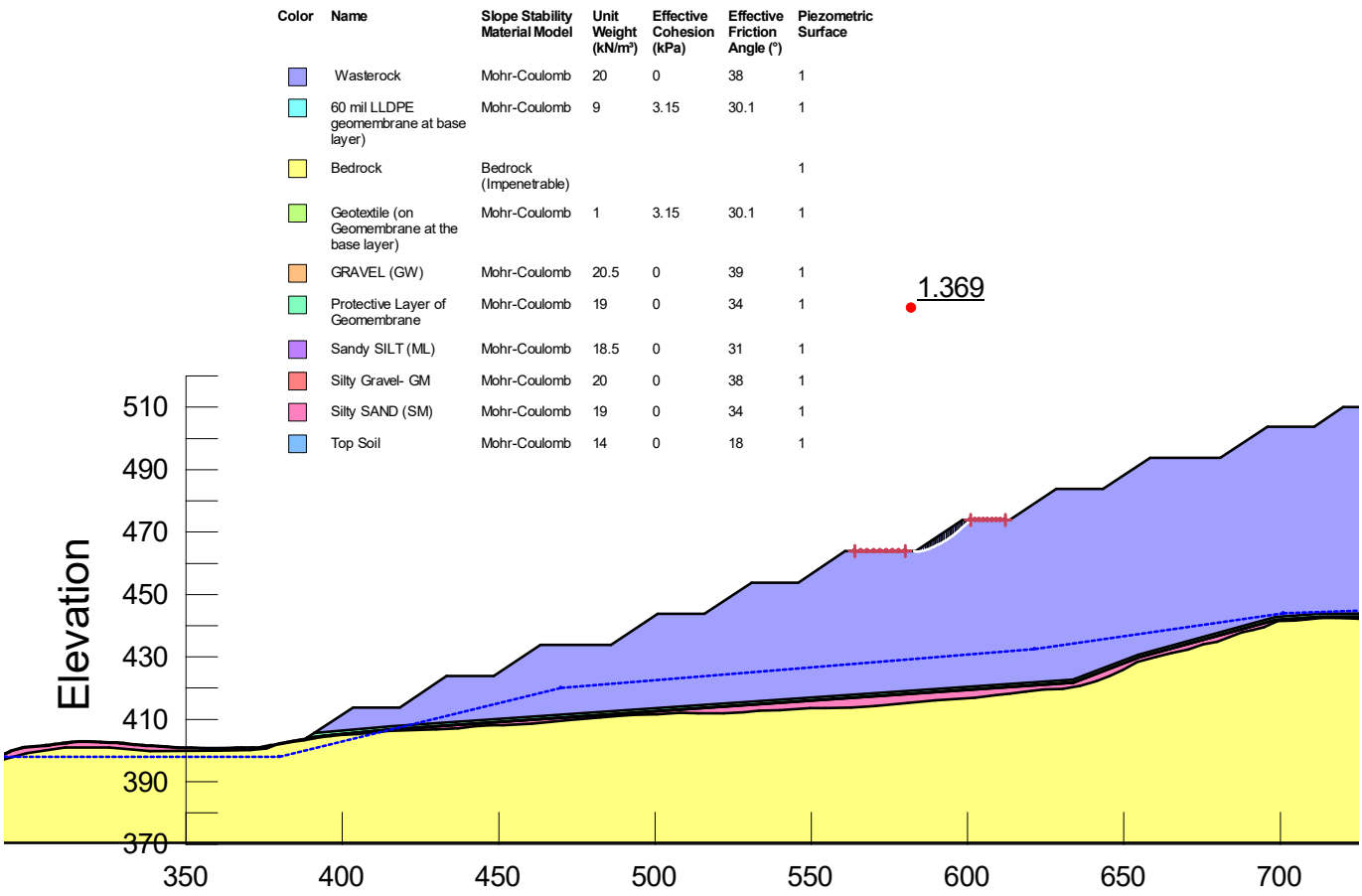


Figure A-29 Résultats de stabilité pour l'analyse statique (drainée) au niveau de la pile 002 pour le PAG en phase opérationnelle de défaillance locale (banc 5)

Color	Name	Slope Stability Material Model	Unit Weight (kN/m³)	Effective Cohesion (kPa)	Effective Friction Angle (°)	Piezometric Surface
	Wasterock	Mohr-Coulomb	20	0	38	1
	60 mil LLDPE geomembrane at base layer)	Mohr-Coulomb	9	3.15	30.1	1
	Bedrock	Bedrock (Impenetrable)				1
	Geotextile (on Geomembrane at the base layer)	Mohr-Coulomb	1	3.15	30.1	1
	GRAVEL (GW)	Mohr-Coulomb	20.5	0	39	1
	Protective Layer of Geomembrane	Mohr-Coulomb	19	0	34	1
	Sandy SILT (ML)	Mohr-Coulomb	18.5	0	31	1
	Silty Gravel- GM	Mohr-Coulomb	20	0	38	1
	Silty SAND (SM)	Mohr-Coulomb	19	0	34	1
	Top Soil	Mohr-Coulomb	14	0	18	1

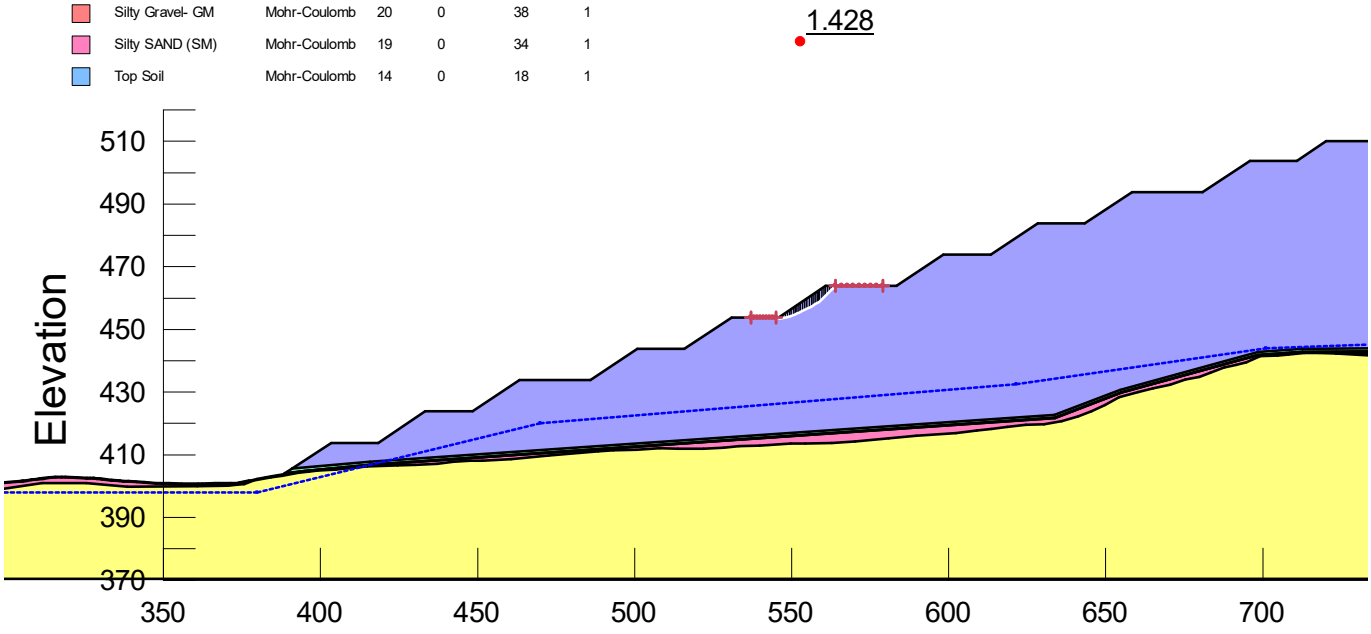


Figure A-30 Résultats de stabilité pour l'analyse statique (drainée) au niveau de la pile 002 pour le PAG en phase opérationnelle de défaillance locale (banc 6)

Color	Name	Slope Stability Material Model	Unit Weight (kN/m³)	Effective Cohesion (kPa)	Effective Friction Angle (°)	Piezometric Surface
	Wasterock	Mohr-Coulomb	20	0	38	1
	60 mil LLDPE geomembrane at base layer)	Mohr-Coulomb	9	3.15	30.1	1
	Bedrock	Bedrock (Impenetrable)				1
	Geotextile (on Geomembrane at the base layer)	Mohr-Coulomb	1	3.15	30.1	1
	GRAVEL (GW)	Mohr-Coulomb	20.5	0	39	1
	Protective Layer of Geomembrane	Mohr-Coulomb	19	0	34	1
	Sandy SILT (ML)	Mohr-Coulomb	18.5	0	31	1
	Silty Gravel- GM	Mohr-Coulomb	20	0	38	1
	Silty SAND (SM)	Mohr-Coulomb	19	0	34	1
	Top Soil	Mohr-Coulomb	14	0	18	1

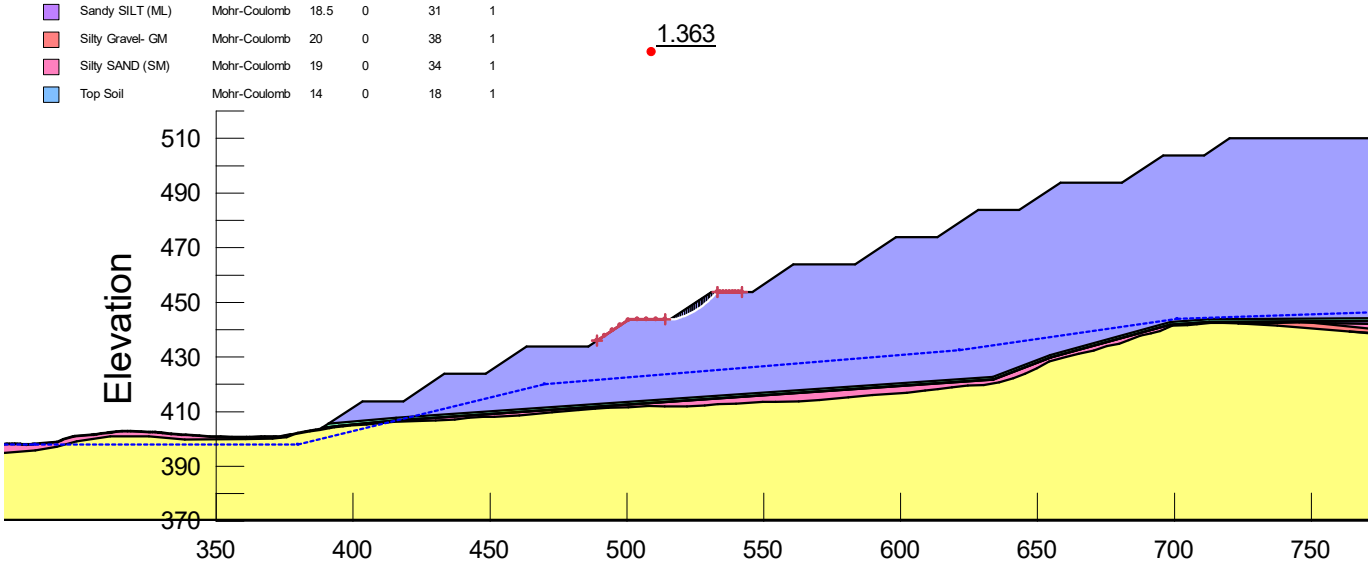


Figure A-31 Résultats de stabilité pour l'analyse statique (drainée) au niveau de la pile 002 pour le PAG en phase opérationnelle de défaillance locale (banc 7)

Color	Name	Slope Stability Material Model	Unit Weight (kN/m³)	Effective Cohesion (kPa)	Effective Friction Angle (°)	Piezometric Surface
	Wasterock	Mohr-Coulomb	20	0	38	1
	60 mil LLDPE geomembrane at base layer)	Mohr-Coulomb	9	3.15	30.1	1
	Bedrock	Bedrock (Impenetrable)				1
	Geotextile (on Geomembrane at the base layer)	Mohr-Coulomb	1	3.15	30.1	1
	GRAVEL (GW)	Mohr-Coulomb	20.5	0	39	1
	Protective Layer of Geomembrane	Mohr-Coulomb	19	0	34	1
	Sandy SILT (ML)	Mohr-Coulomb	18.5	0	31	1
	Silty Gravel- GM	Mohr-Coulomb	20	0	38	1
	Silty SAND (SM)	Mohr-Coulomb	19	0	34	1
	Top Soil	Mohr-Coulomb	14	0	18	1

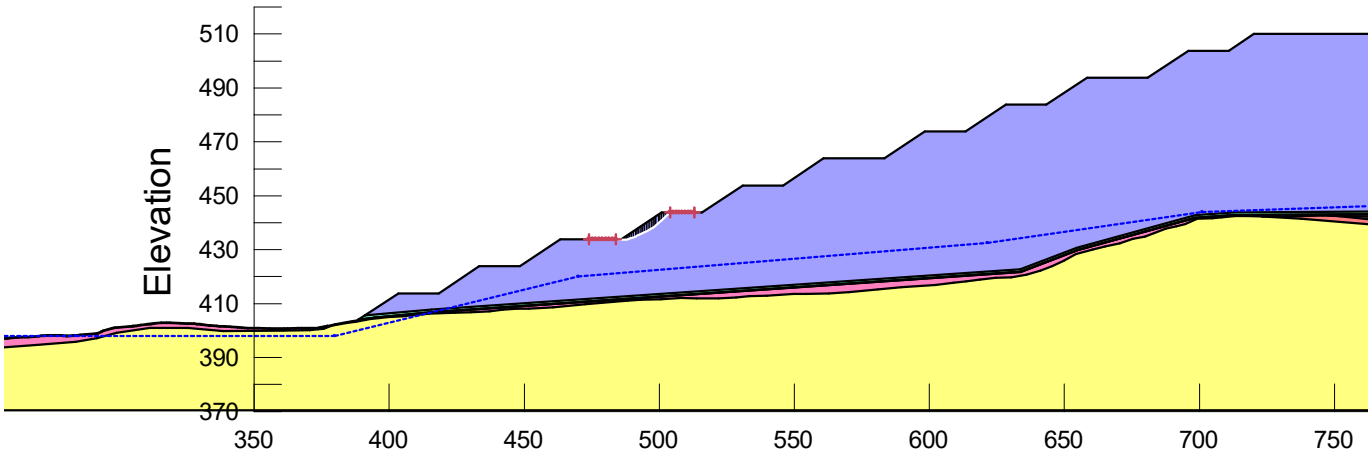


Figure A-32 Résultats de stabilité pour l'analyse statique (drainée) au niveau de la pile 002 pour le PAG en phase opérationnelle de défaillance locale (banc 8)

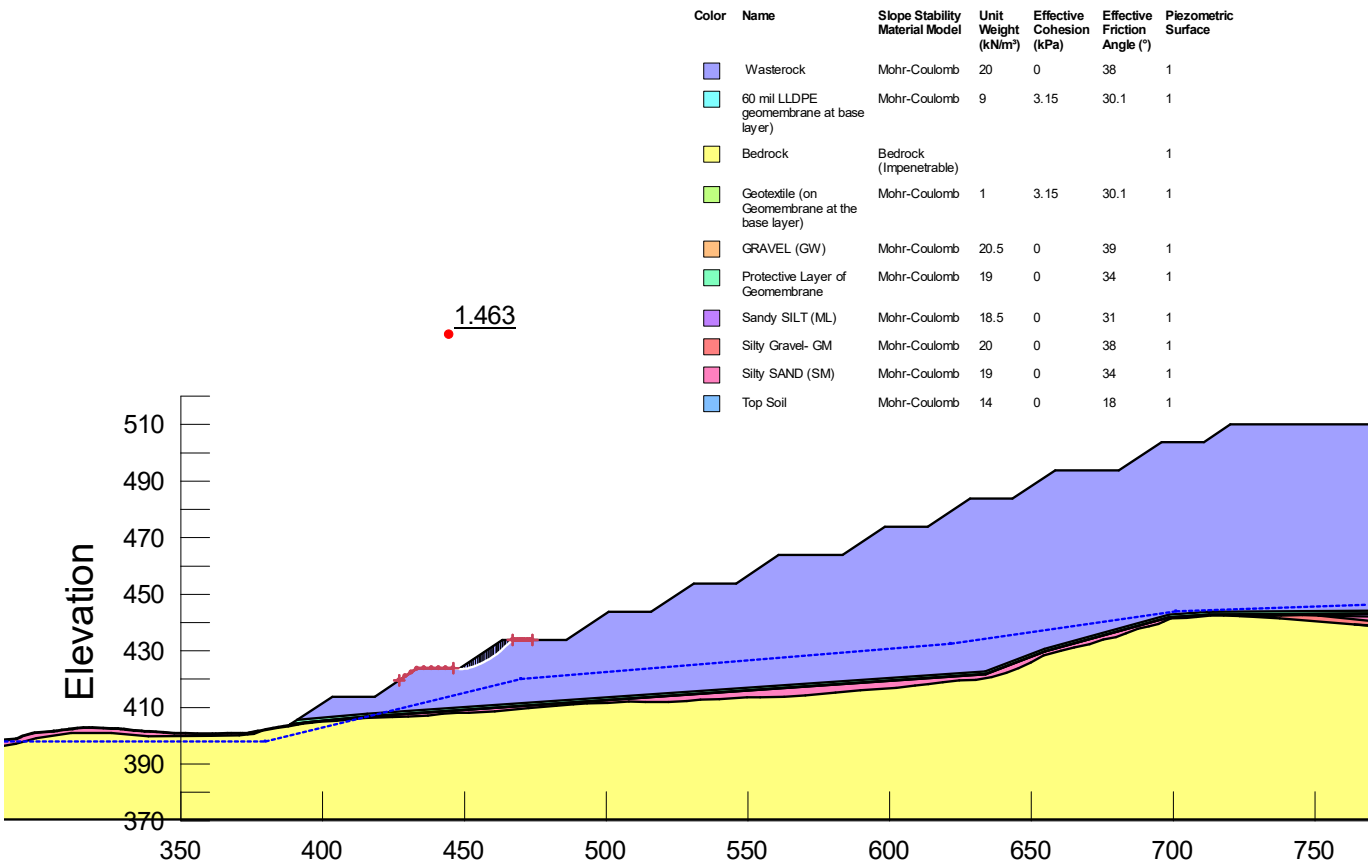


Figure A-33 Résultats de stabilité pour l'analyse statique (drainée) au niveau de la pile 002 pour le PAG en phase opérationnelle de défaillance locale (banc 9)

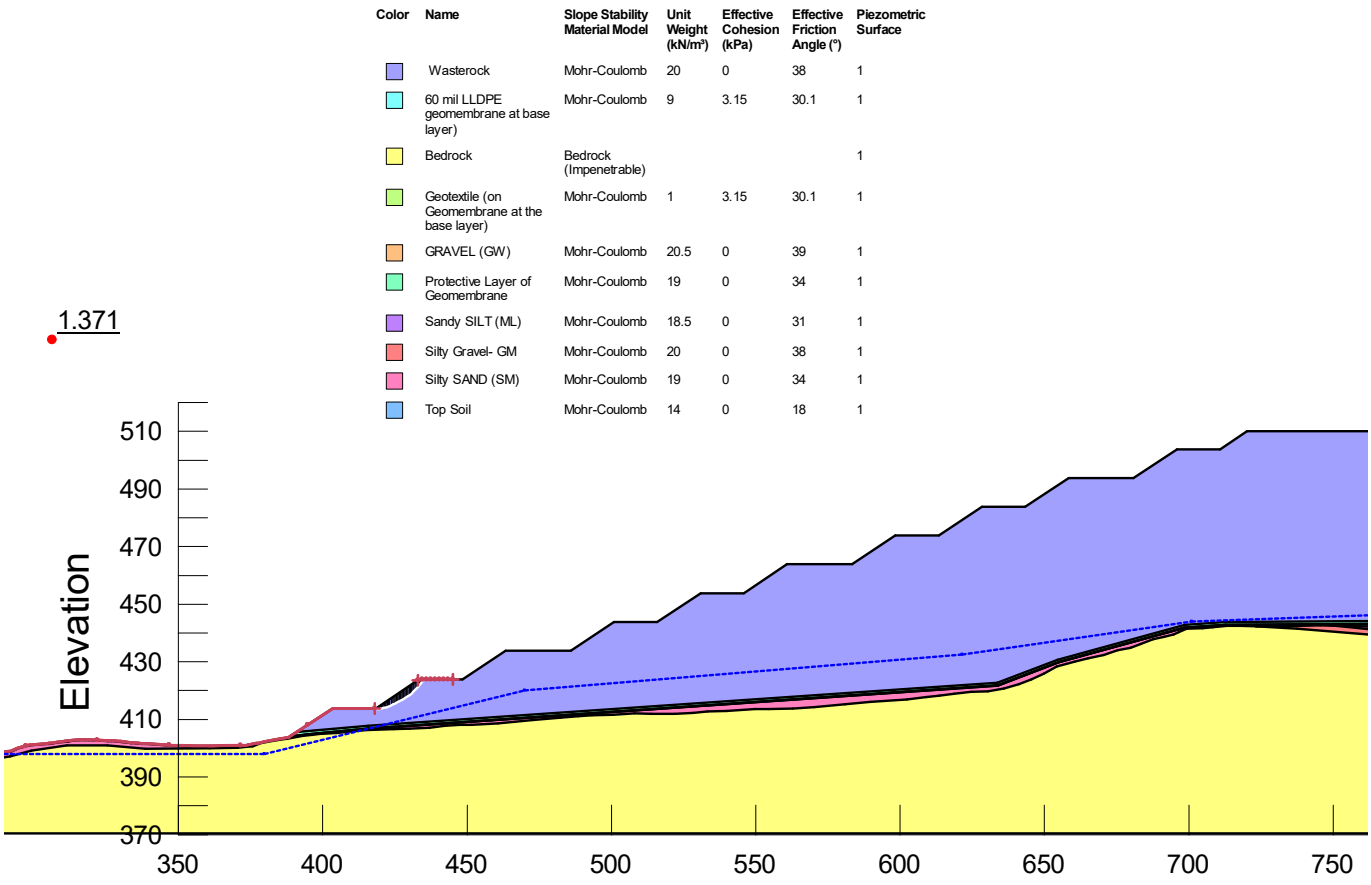


Figure A-34 Résultats de stabilité pour l'analyse statique (drainée) au niveau de la pile 002 pour le PAG en phase opérationnelle de défaillance locale (banc 10)

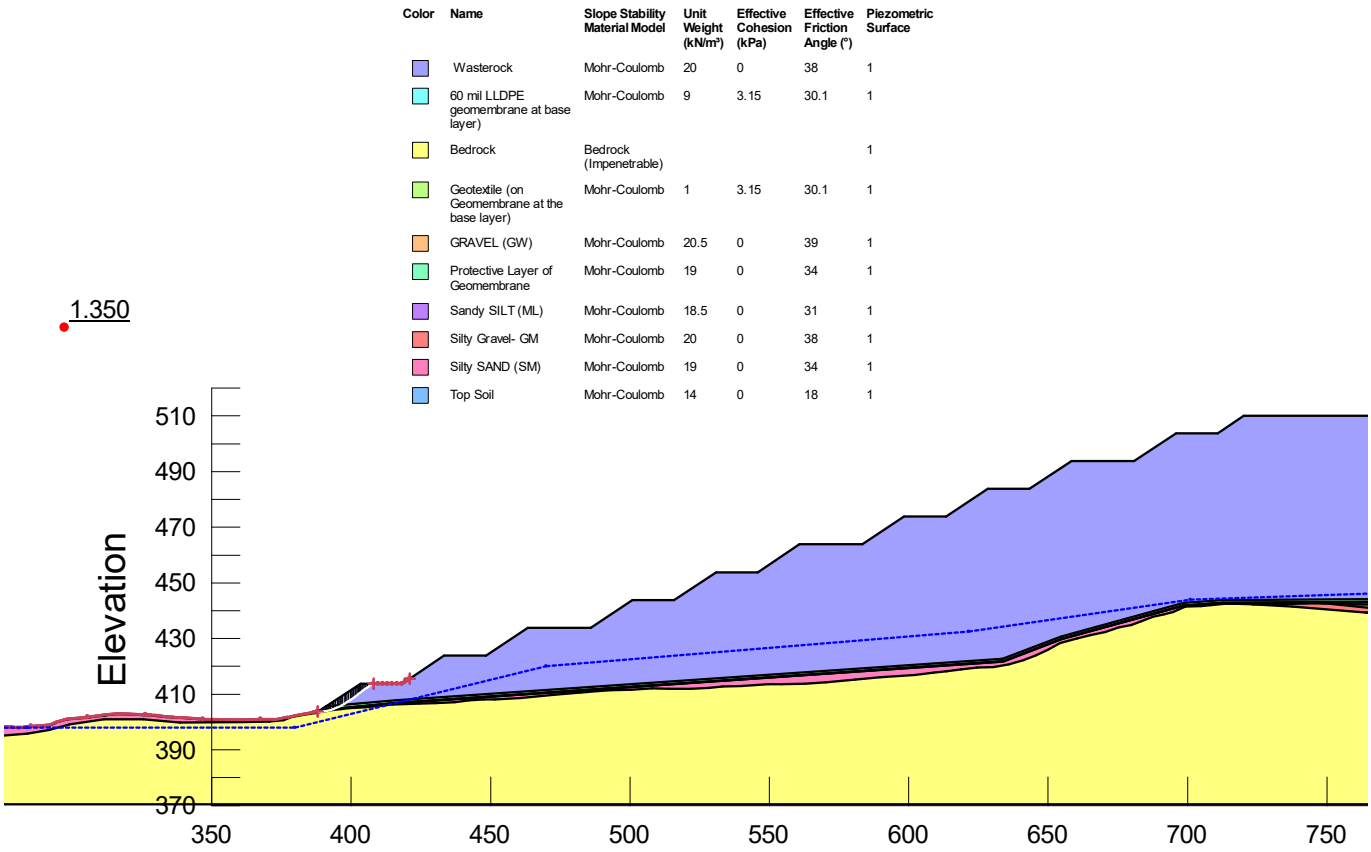


Figure A-35 Résultats de stabilité pour l'analyse statique (drainée) au niveau de la pile 002 pour le PAG en phase opérationnelle de défaillance locale (banc 11)

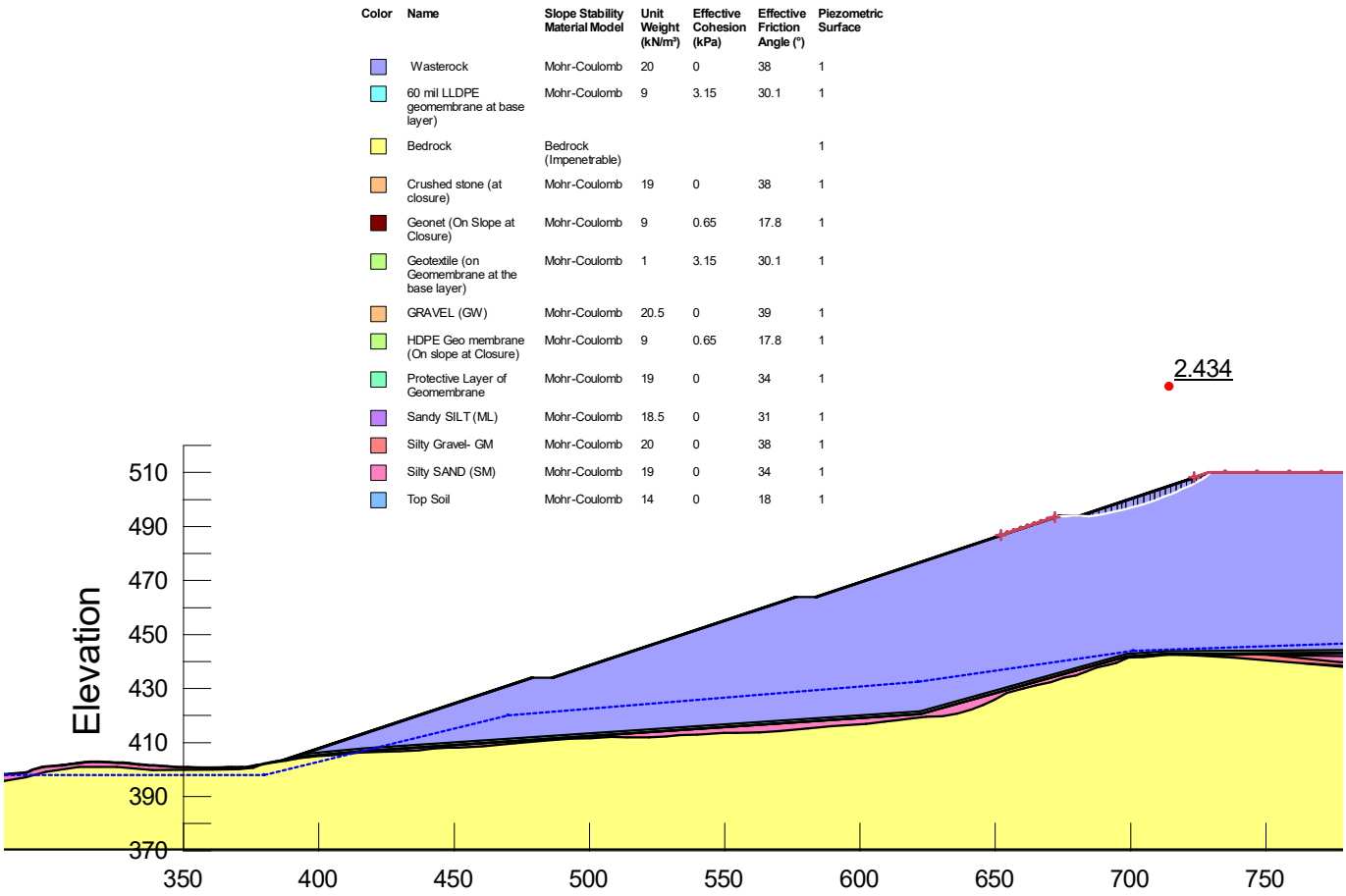


Figure A-36 Résultats de stabilité pour l'analyse statique (drainée) au niveau de la pile 002 pour le PAG en phase de fermeture de la défaillance locale (banc 1)

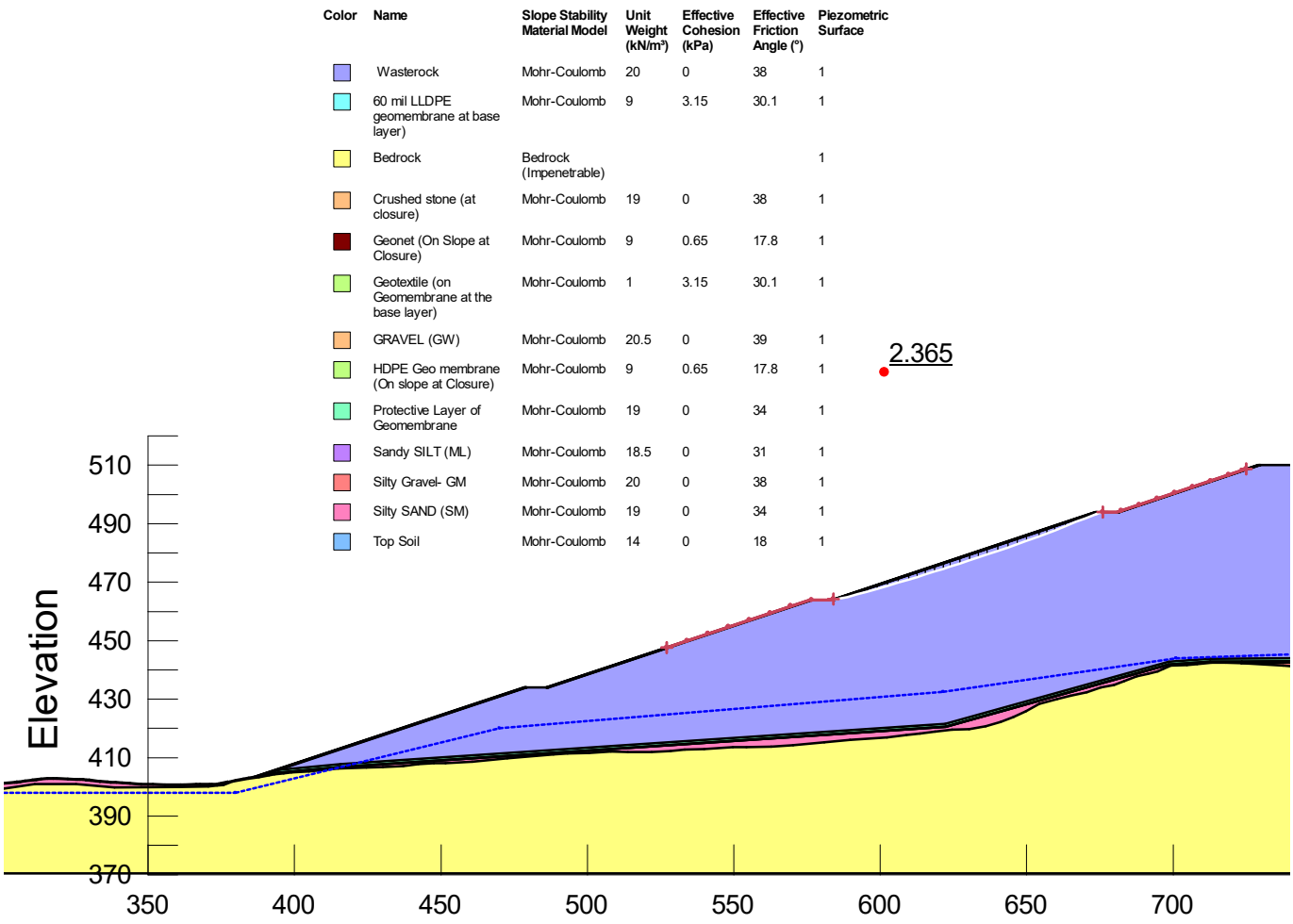


Figure A-37 Résultats de stabilité pour l'analyse statique (drainée) au niveau de la pile 002 pour le PAG en phase de fermeture de la défaillance locale (banc 2)

Color	Name	Slope Stability Material Model	Unit Weight (kN/m³)	Effective Cohesion (kPa)	Effective Friction Angle (°)	Piezometric Surface
	Wasterock	Mohr-Coulomb	20	0	38	1
	60 mil LLDPE geomembrane at base layer)	Mohr-Coulomb	9	3.15	30.1	1
	Bedrock	Bedrock (Impenetrable)				1
	Crushed stone (at closure)	Mohr-Coulomb	19	0	38	1
	Geonet (On Slope at Closure)	Mohr-Coulomb	9	0.65	17.8	1
	Geotextile (on Geomembrane at the base layer)	Mohr-Coulomb	1	3.15	30.1	1
	GRAVEL (GW)	Mohr-Coulomb	20.5	0	39	1
	HDPE Geo membrane (On slope at Closure)	Mohr-Coulomb	9	0.65	17.8	1
	Protective Layer of Geomembrane	Mohr-Coulomb	19	0	34	1
	Sandy SILT (ML)	Mohr-Coulomb	18.5	0	31	1
	Silty Gravel- GM	Mohr-Coulomb	20	0	38	1
	Silty SAND (SM)	Mohr-Coulomb	19	0	34	1
	Top Soil	Mohr-Coulomb	14	0	18	1

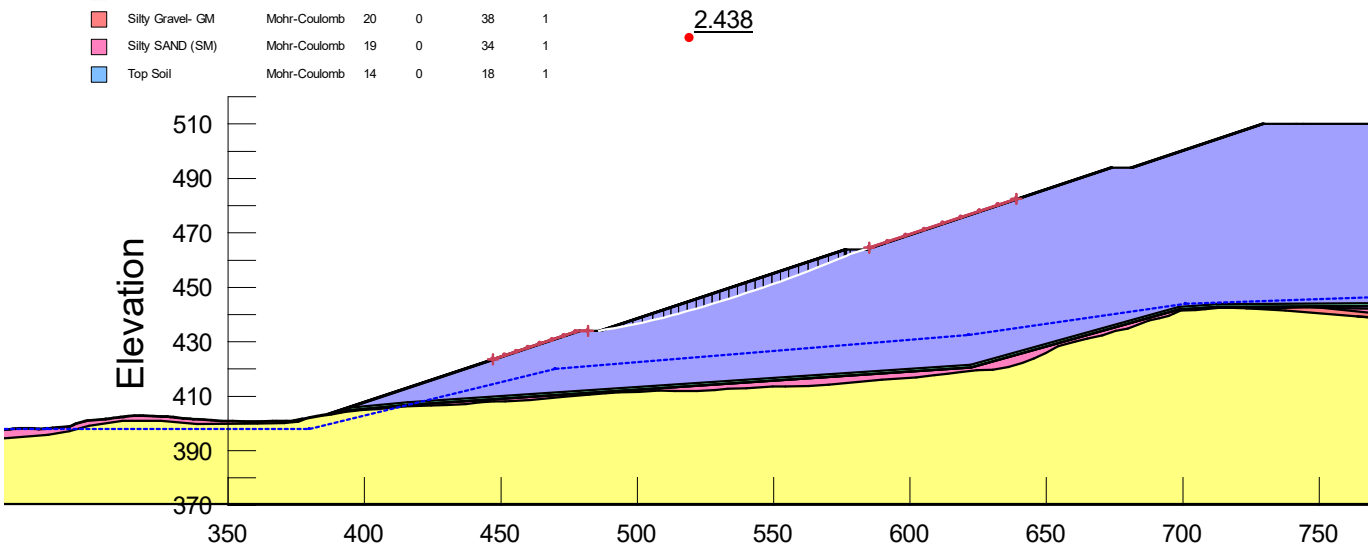


Figure A-38 Résultats de stabilité pour l'analyse statique (drainée) au niveau de la pile 002 pour le PAG à la phase de fermeture de la défaillance locale (banc 3)

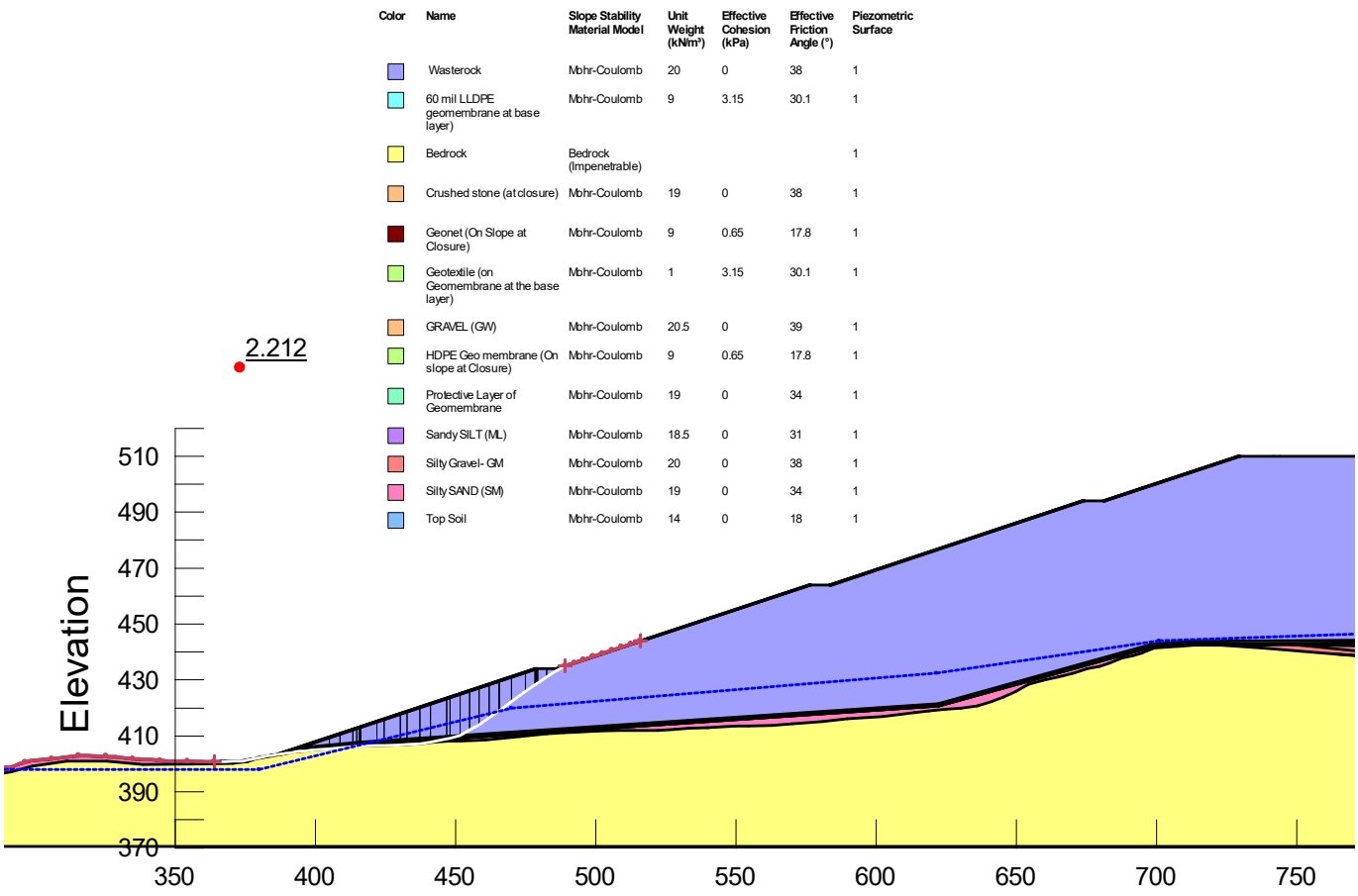


Figure A-39 Résultats de stabilité pour l'analyse statique (drainée) à la pile de stockage 002 pour le PAG à la phase de fermeture de la défaillance locale (banc 4)

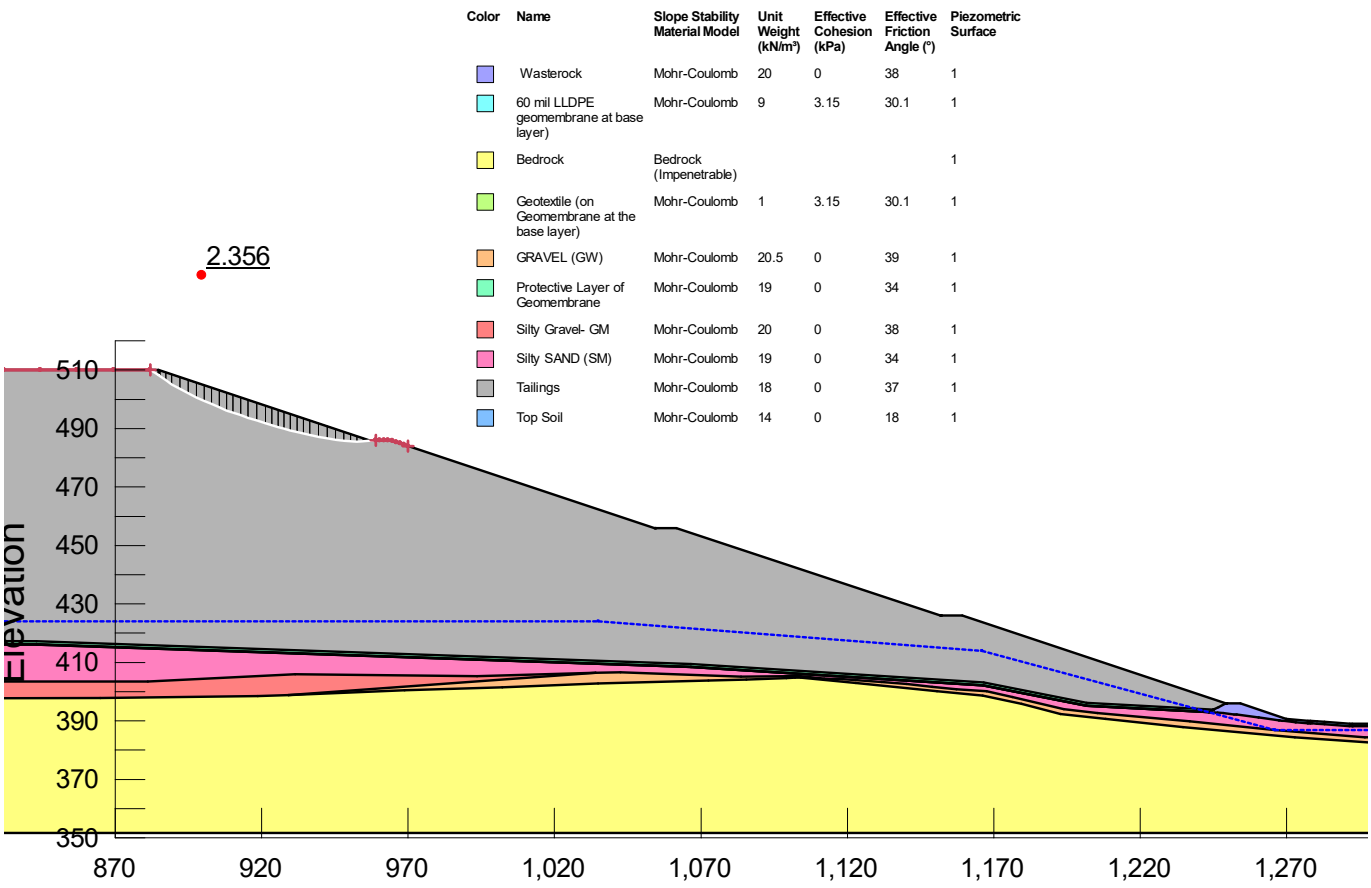


Figure A-40 Résultats de stabilité pour l'analyse statique (drainée) à la pile de stockage 002 pour les résidus à la phase opérationnelle de la défaillance locale (banc 1)

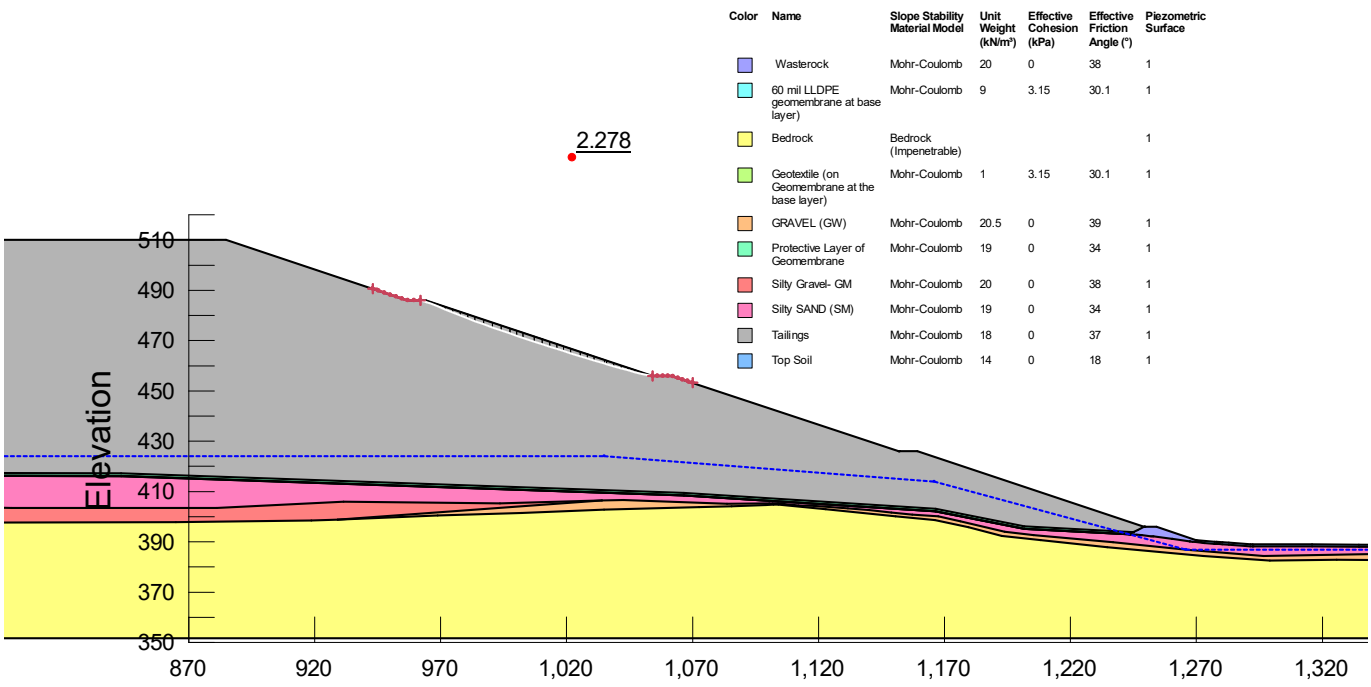


Figure A-41 Résultats de stabilité pour l'analyse statique (drainée) à la pile 002 pour les résidus miniers en phase opérationnelle de défaillance locale (banc 2)

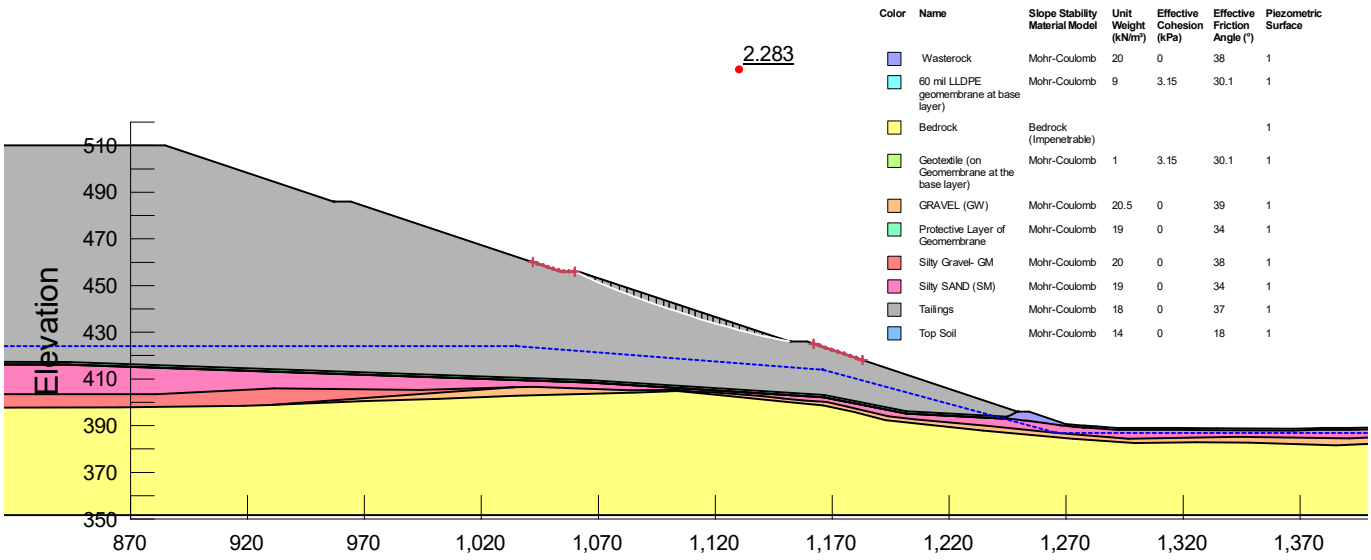


Figure A-42 Résultats de stabilité pour l'analyse statique (drainée) à la pile 002 pour les résidus miniers en phase opérationnelle de défaillance locale (banc 3)

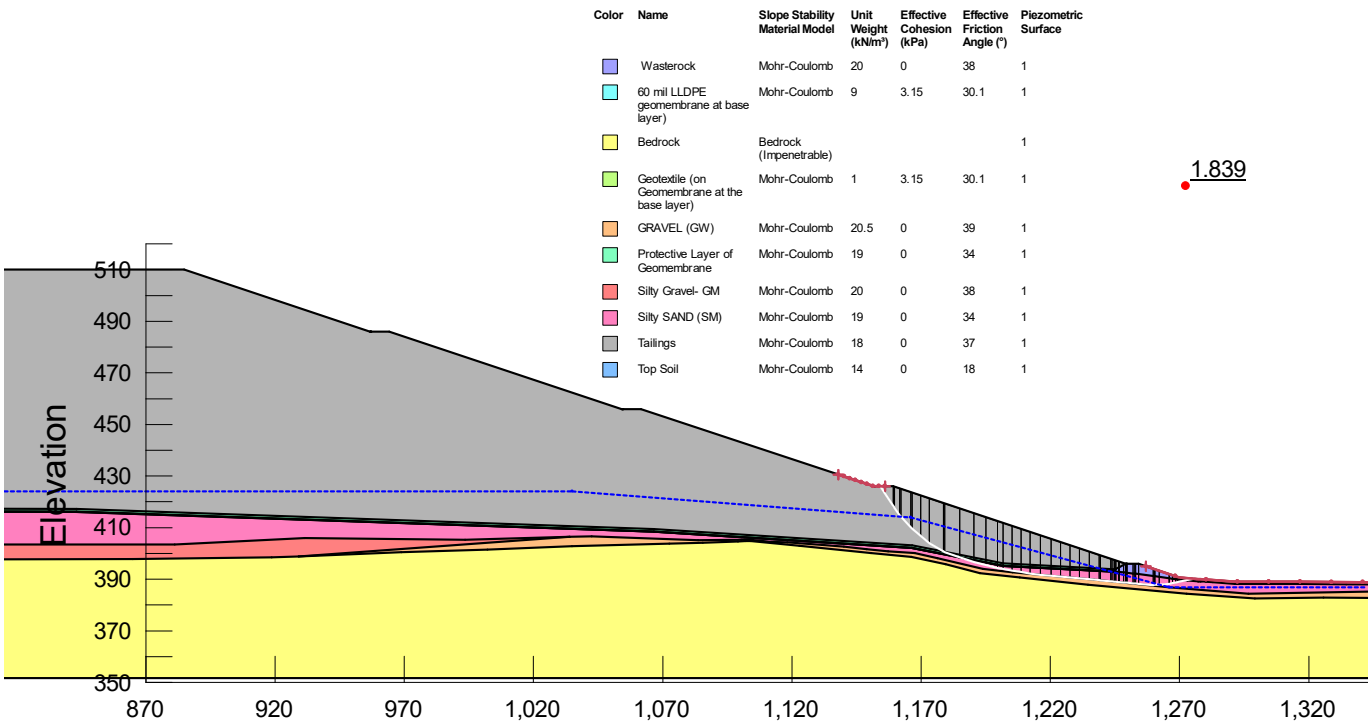


Figure A-43 Résultats de stabilité pour l'analyse statique (drainée) à la pile 002 pour les résidus miniers en phase opérationnelle de défaillance locale (banc 4)

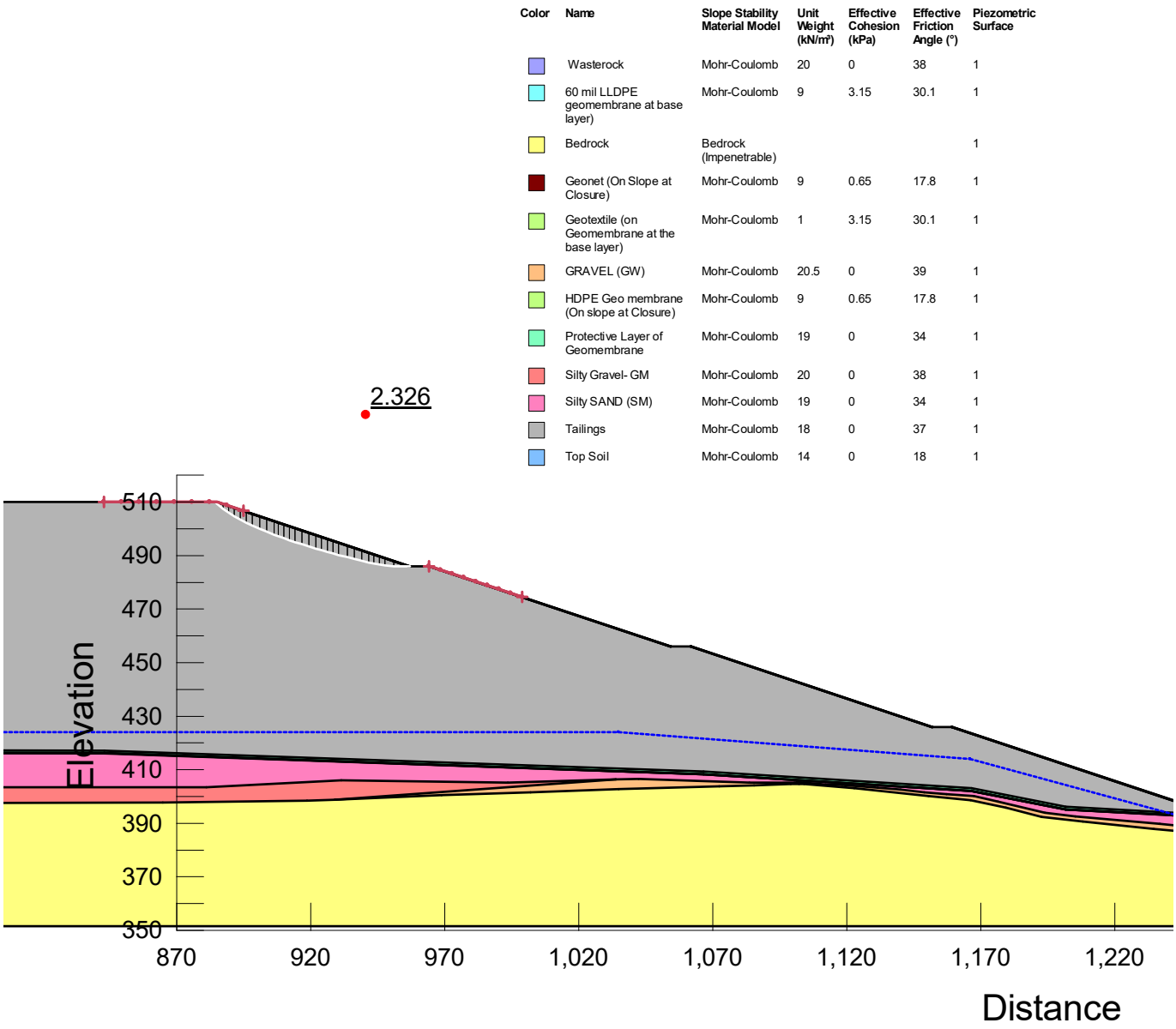


Figure A-44 Résultats de stabilité pour l'analyse statique (drainée) à la pile de résidus 002 pour la phase de fermeture de la défaillance locale (banc 1)

Color	Name	Slope Stability Material Model	Unit Weight (kN/m³)	Effective Cohesion (kPa)	Effective Friction Angle (°)	Piezometric Surface
	Wasterock	Mohr-Coulomb	20	0	38	1
	60 mil LLDPE geomembrane at base layer)	Mohr-Coulomb	9	3.15	30.1	1
	Bedrock	Bedrock (Impenetrable)				1
	Geonet (On Slope at Closure)	Mohr-Coulomb	9	0.65	17.8	1
	Geotextile (on Geomembrane at the base layer)	Mohr-Coulomb	1	3.15	30.1	1
	GRAVEL (GW)	Mohr-Coulomb	20.5	0	39	1
	HDPE Geo membrane (On slope at Closure)	Mohr-Coulomb	9	0.65	17.8	1
	Protective Layer of Geomembrane	Mohr-Coulomb	19	0	34	1
	Silty Gravel- GM	Mohr-Coulomb	20	0	38	1
	Silty SAND (SM)	Mohr-Coulomb	19	0	34	1
	Tailings	Mohr-Coulomb	18	0	37	1
	Top Soil	Mohr-Coulomb	14	0	18	1

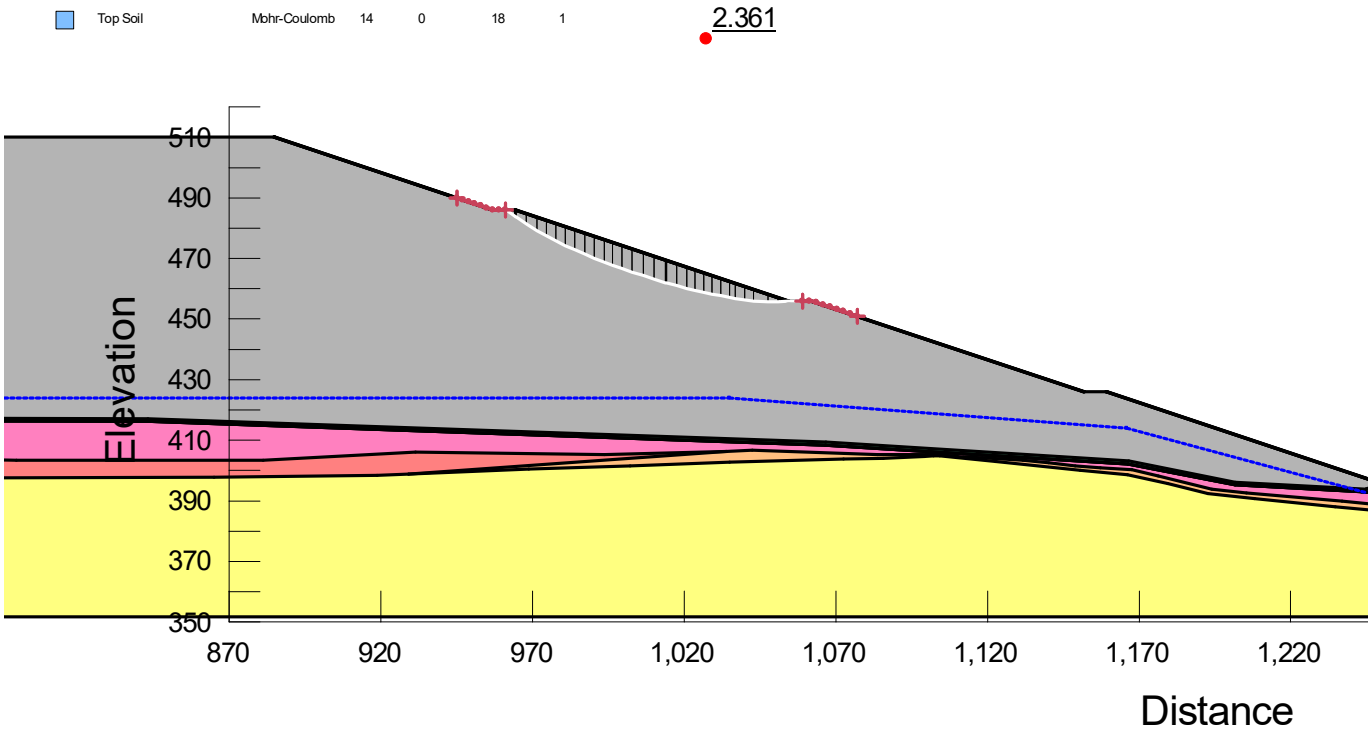


Figure A-45 Résultats de stabilité pour l'analyse statique (drainée) à la pile 002 pour les résidus à la phase de fermeture de la défaillance locale (banc 2)

Color	Name	Slope Stability Material Model	Unit Weight (kN/m³)	Effective Cohesion (kPa)	Effective Friction Angle (°)	Piezometric Surface
	Wasterock	Mohr-Coulomb	20	0	38	1
	60 mil LLDPE geomembrane at base layer)	Mohr-Coulomb	9	3.15	30.1	1
	Bedrock	Bedrock (Impenetrable)				1
	Geonet (On Slope at Closure)	Mohr-Coulomb	9	0.65	17.8	1
	Geotextile (on Geomembrane at the base layer)	Mohr-Coulomb	1	3.15	30.1	1
	GRAVEL (GW)	Mohr-Coulomb	20.5	0	39	1
	HDPE Geo membrane (On slope at Closure)	Mohr-Coulomb	9	0.65	17.8	1
	Protective Layer of Geomembrane	Mohr-Coulomb	19	0	34	1
	Silty Gravel- GM	Mohr-Coulomb	20	0	38	1
	Silty SAND (SM)	Mohr-Coulomb	19	0	34	1
	Tailings	Mohr-Coulomb	18	0	37	1
	Top Soil	Mohr-Coulomb	14	0	18	1

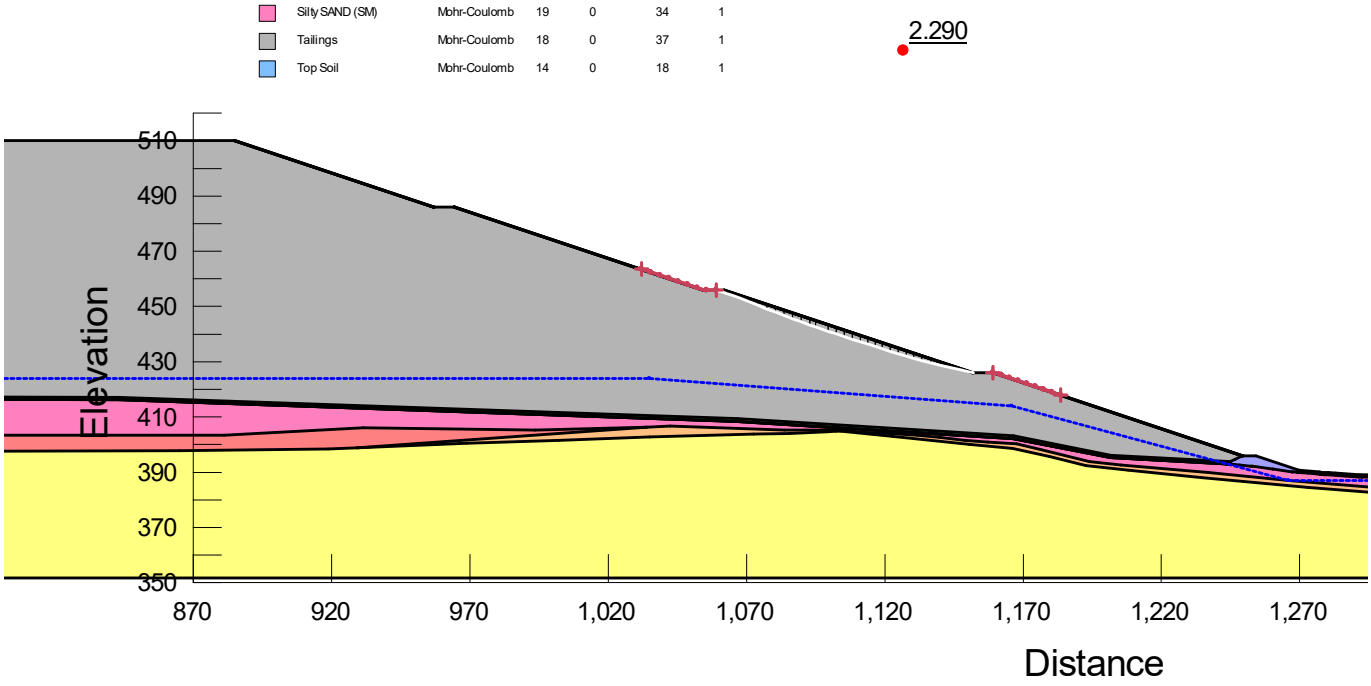


Figure A-46 Résultats de stabilité pour l'analyse statique (drainée) à la pile 002 pour les résidus à la phase de fermeture de la défaillance locale (banc 3)

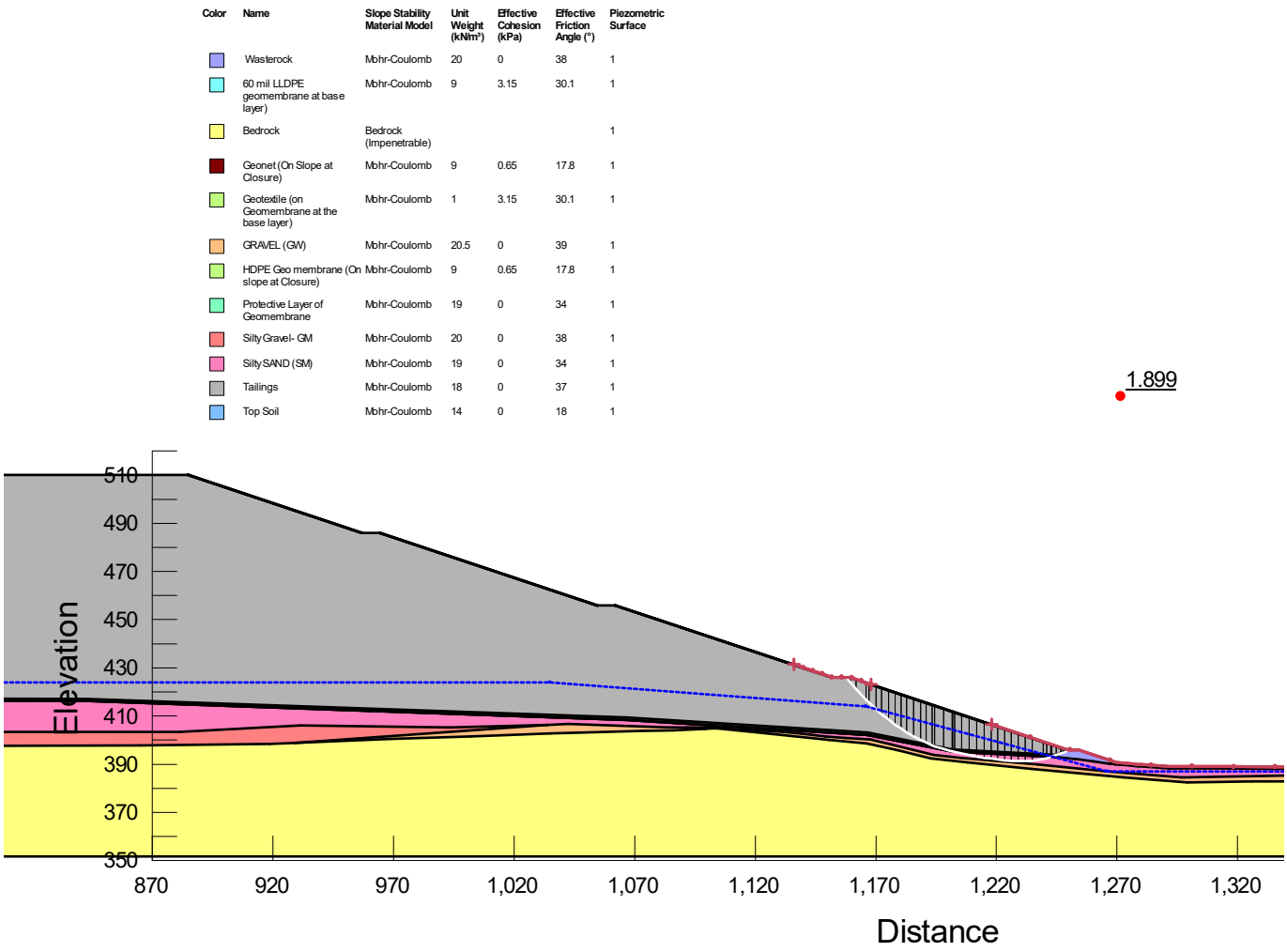


Figure A-47 Résultats de stabilité pour l'analyse statique (drainée) à la pile de résidus 002 pour les résidus à la phase de fermeture de la défaillance locale (banc 4)

ANNEXE

5-9 OPTIONS DE BANCS D'EMPRUNT POUR CONSTRUCTION DES INFRASTRUCTURES

Innova Lithium Inc.

Projet Shaakichiuwaanaan

Baie-James, Qc.

Lettre-rapport

Options de bancs d'emprunt pour construction des infrastructures

N° document BBA / Rév. : 75350037-000000-40-ERA-0001-R01

19 mars 2026

FINAL

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Nº document BBA / Rév. : 75350037-000000-40-ERA-0001-R01

HISTORIQUE DES RÉVISIONS

Révision	État du document – Description de la révision	Date
RAA	Pour commentaires	2026-03-13
R00	Final	2026-03-17
R01	Final-révision 1	2026-03-19

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L'utilisation de ce document confirme l'acceptation de ces conditions.

Madame Cathryn Moffett,

Cette note technique présente les options privilégiées de bancs d'emprunt et de carrières potentielles pour la production de matériel en vue de la construction globale du projet Shaakichiuwaanaan sur le dépôt de lithium CV5 appartenant à Innova Lithium Inc. (PMET). Le document présente le contexte, les quantités requises ainsi que les options préliminaires identifiées et celles retenues. Cette sélection d'options sera conditionnelle à certains travaux de caractérisation, mais devrait permettre de construire l'ensemble du site.

1.1. Contexte

Innova a déposé son étude de faisabilité (FS) en novembre 2025. Le projet Shaakichiuwaanaan situé à la Baie-James nécessitera environ 1,3 Mm^3 de matériel afin de permettre la construction de l'ensemble du site (GMining Services, 2025). Cette évaluation complétée par GMining Services dans le cadre de la FS de 2025 n'a pas été vérifiée par BBA, mais l'ordre de grandeur est raisonnable compte tenu de la superficie totale affectée. Les volumes seront validés lors des prochaines étapes d'ingénierie qui seront réalisées au courant de 2026. Les quantités requises pour la construction des fondations (GMining Services, 2025) totalisent 1 593 000 m^3 (tableau 1).

Tableau 1. Quantités requises pour construction des fondations des infrastructures (GMining Services, 2025)

Infrastructures	Quantité requise (000m^3)
Routes – routes internes	164
Routes – accès à l'usine d'explosifs	16
Route d'accès (Trans-Taiga – CV5)	10
Phase 1 – route de halage	217
ROM pad à carrefour – route halage	46
ROM pad & mur du concasseur	74
Garage minier	185
Camp	25
Sous-station électrique	10
Entrepôt d'émulsion et dépôt d'explosifs	11
Usine de traitement des eaux	3

Infrastructures	Quantité requise (000m³)
Concentrateur	165
Zone d'entreposage extérieur	143
Pile 002 – route de halage	125
Pile 001 à carrefour	74
Accès pile de mort-terrain 004	152
Accès pile de mort-terrain 005	144
Phase 2 de la fosse	28
Total	1 593

Les quantités requises en tant que matériel en vrac peuvent être aussi bien du tout-venant de la mine ou de carrière ainsi que de banc d'emprunt en fonction de chaque type de construction. Pour les couches finales, de la roche concassée et de bonne dimension est requise.

1.2. Options initiales

Plusieurs carrières et dépôts de matériaux meubles ont été identifiés par la firme Poly-Géo et présentés en annexes (Poly-Géo, 2026).

1.2.1. Carrières potentielles

Pour ce qui est des carrières, 14 sites ont été identifiés le long de la route d'accès au site minier (figures 1 et 2 ainsi que l'Annexe A).

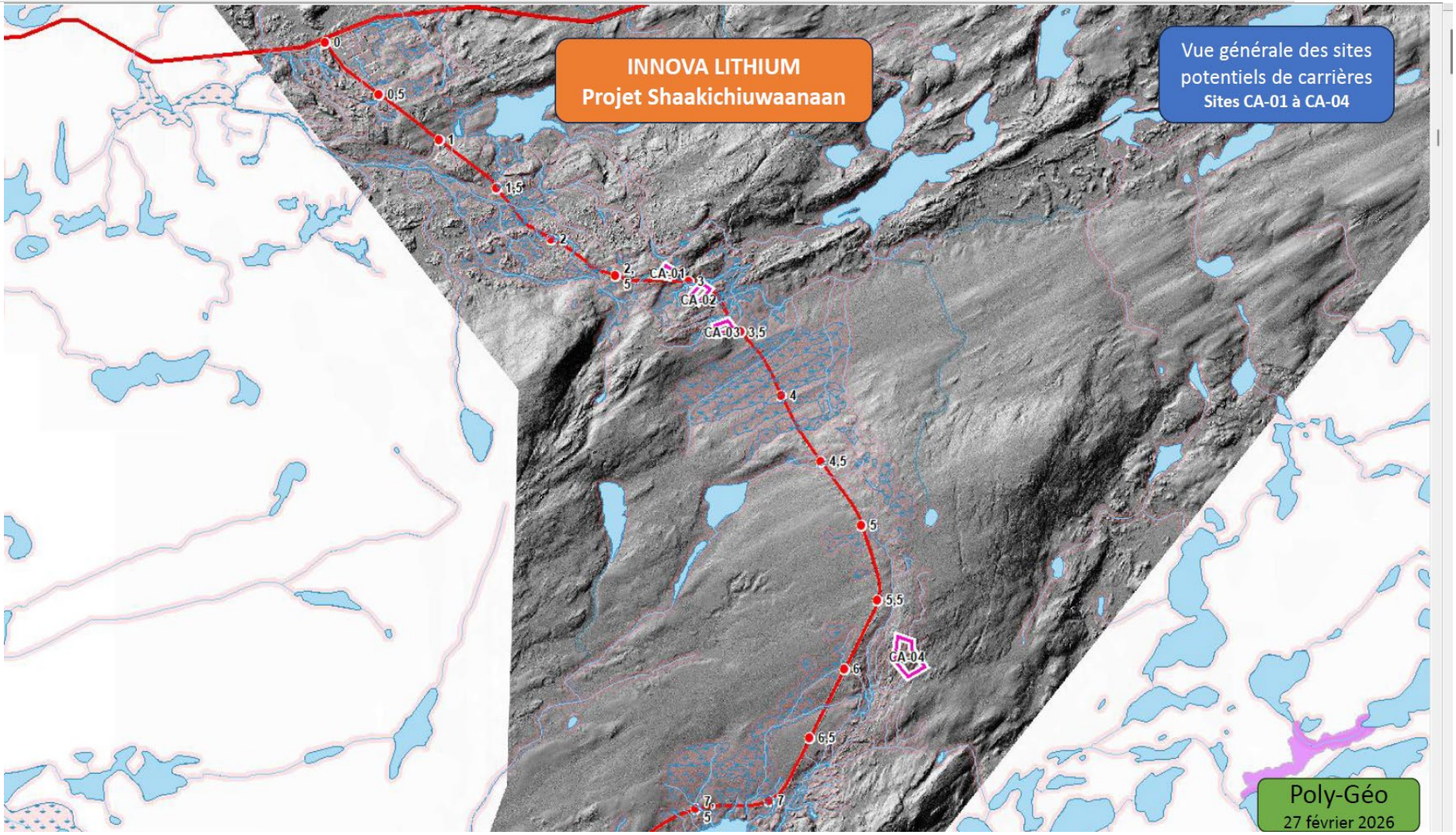


Figure 1. Carrières potentielles localisées entre km 1 et 8 (source : Poly-Géo, 2026)

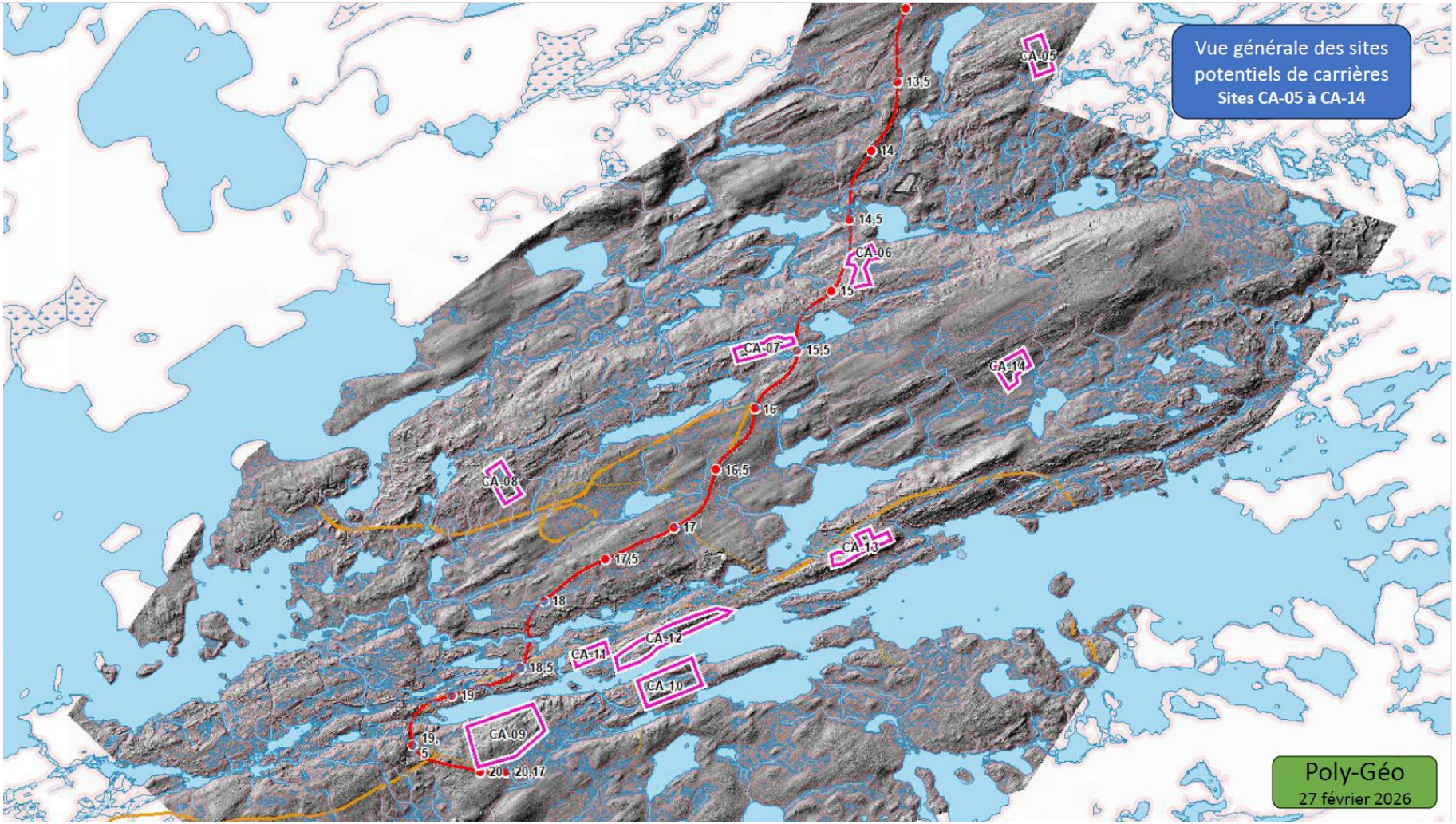


Figure 2. Carrières potentielles localisées entre km 13 et 20-site minier (source : Poly-Géo, 2026)

Pour les sites de carrières CA-1 à CA-4, leur potentiel en termes de volume est limité et ils sont situés loin du site minier. Pour les sites de carrières CA-9, CA-10, CA-11, CA-12 et CA-13, ils se retrouvent dans l'empreinte de la future fosse minière ou tout près et sont tous très proches du lac 001. Toutefois, les études de caractérisation géochimique effectuées pour le secteur minéralisé du site minier montrent que certaines lithologies (surtout les ultramafiques) présentent des potentiels de lixiviation des métaux, surtout en ce qui concerne l'arsenic.

Ainsi, il est envisageable qu'une partie de ces volumes ne soient pas utilisables pour fins de construction à moins qu'il puisse être démontré qu'une ségrégation des roches ultramafiques peut être réalisée sur le terrain ou que les matériaux de ces carrières ne contiennent qu'une proportion très faible de roches ultramafiques.

L'utilisation de matériaux pouvant lixivier l'arsenic pour des fins de construction a d'ailleurs constitué une problématique importante pour l'acceptation du projet Lithium Baie-James par le MELCCFP.

De plus, l'accès à ces sites sera difficile au début du projet en raison de la topographie et des plans d'eau. Il a donc été convenu de prioriser les sites CA-05, CA-06, CA-07, CA-08 et CA-14.

Le tableau 2 présente les quantités initiales estimées pour les carrières 1 à 14 :

Tableau 2. Volume potentiel initial estimé pour les 14 carrières identifiées (source : Poly-Géo, 2026)

# Carrière potentielle	Volume estimé (000m^3)
CA-01	10
CA-02	25
CA-03	30
CA-04	100
CA-05	225
CA-06	100
CA-07	125
CA-08	150
CA-09	900-1 500
CA-10	125-150
CA-11	50
CA-12	100 à 200

# Carrière potentielle	Volume estimé (000m³)
CA-13	100
CA-14	200
Total	2 240 à 2 965

Les volumes ont été estimés en considérant la limite d'élévation de la nappe phréatique selon les plans d'eau avoisinants avec une certaine marge de sécurité. Les volumes initiaux considèrent également une limite de trois hectares pour les sites situés en dehors de la future empreinte de la fosse minière.

En conservant seulement les sites CA-05, CA-06, CA-07, CA-08 et CA-14, le volume atteint est de 800 000 m³, ce qui est insuffisant pour les besoins de construction du projet entier. Il a donc été considéré de ne pas se limiter à la surface de trois hectares pour les trois sites ayant le meilleur potentiel, soit les sites CA-05, CA-08 et CA-14, qui sont présentés plus en détail à la section 1.3.

1.2.2. Dépôts meubles

Pour les bancs d'emprunt de dépôts meubles, les options semblent limitées selon l'interprétation de PolyGéo. Les bancs d'emprunt potentiels présentés à la figure 3 (ainsi qu'à l'Annexe B) sont localisés entre les km 8.5 et 9.5. Les sites DG-04 et DG-06 sont les plus prometteurs avec des volumes potentiels de 20 000 m³ et 500 000 m³ respectivement.

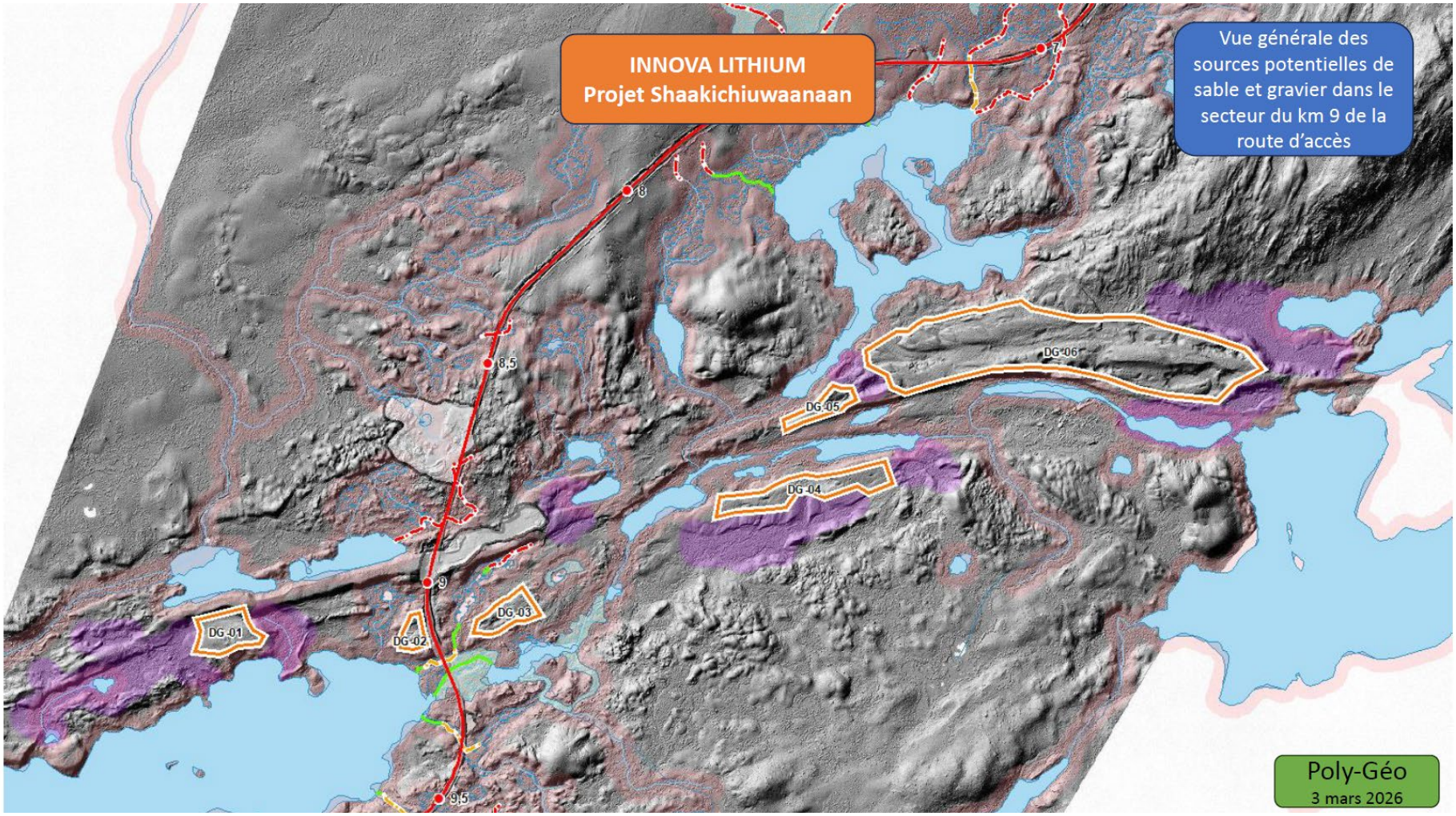


Figure 3. Sablières/gravières potentielles entre km 8.5 et 9.5 (source : Poly-Géo, 2026)

Le tableau 3 présente les volumes potentiels pour les bancs de dépôts meubles.

Tableau 3. Volume potentiel estimé pour les bancs de dépôts meubles (source : Poly-Géo, 2026)

# Dépôt de sable/gravier potentiel	Volume estimé (000m^3)
DG-01	15
DG-02	5
DG-03	8
DG-04	20
DG-05	10
DG-06	500
Total	558

1.3. Options présélectionnées des carrières

BBA et Poly-Géo ont optimisé la sélection des sites potentiels de carrières pour tenir compte de la séquence du projet et de la réalité du terrain. Suite à l'optimisation des dépôts CA-05, CA-08 et CA-14 (figure 4), les volumes de ces trois dépôts ont augmenté significativement pour atteindre les volumes suivants (tableau 4).

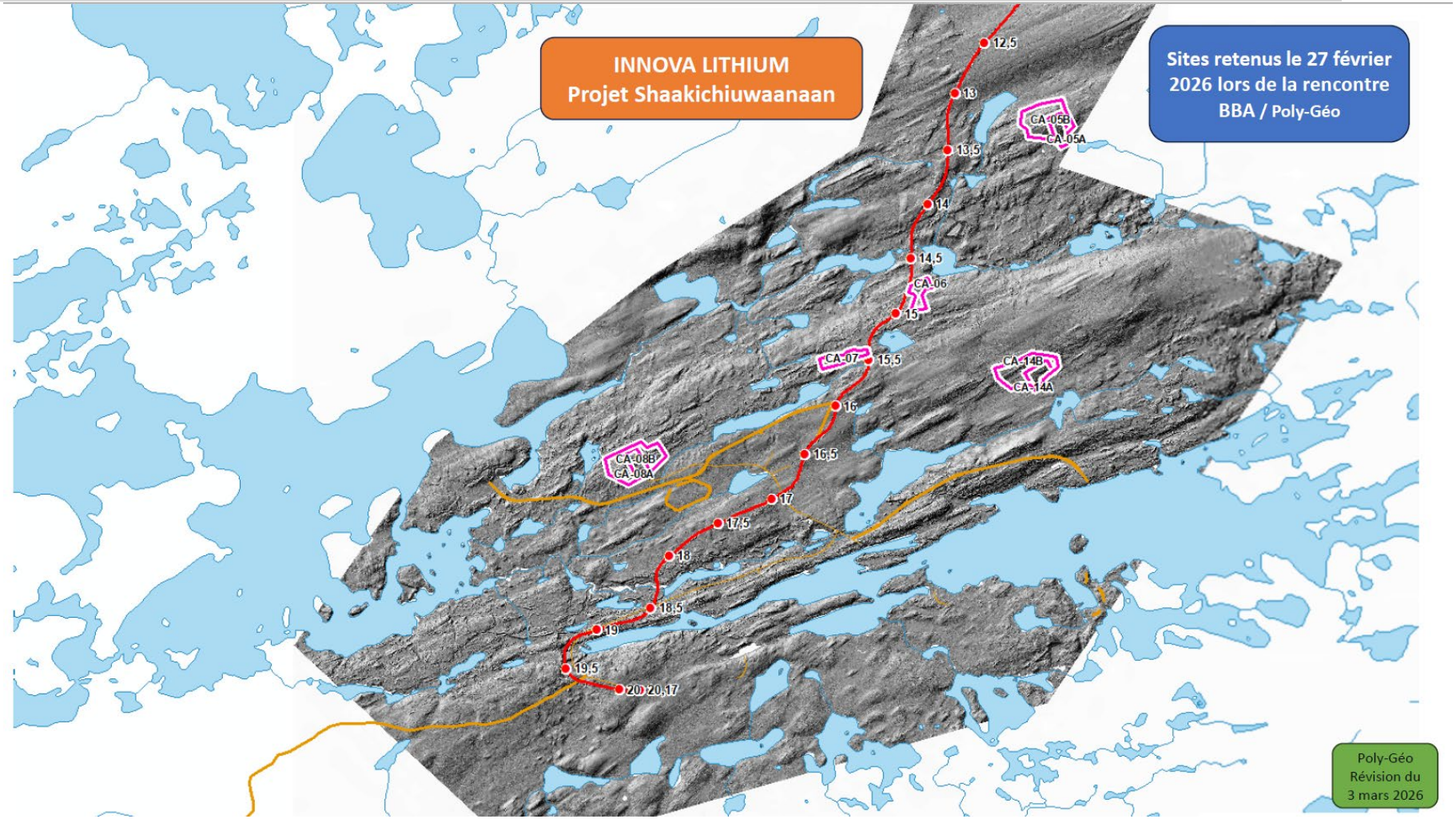


Figure 4. Carrières présélectionnées maximisées localisées entre km 13 et 20-site minier (source : Poly-Géo, 2026)

Tableau 4. Volume potentiel maximisé estimé pour les carrières présélectionnées (source : Poly-Géo, 2026)

# Carrière maximisée	Volume estimé (000m³)
CA-05	800 à 1000
CA-06	200
CA-07	125
CA-08	450
CA-14	750
Total	**2 325 à 2 525**

Ce volume ajouté à celui du banc de dépôt meuble DG-06 est suffisant pour les besoins de construction du projet dans son ensemble puisqu'il atteint près de 3 Mm³ et est supérieur au besoin total.

1.4. Caractérisation des bancs d'emprunt et des carrières

Certaines informations relatives à la géochimie sont disponibles pour les roches consolidées pouvant être rencontrées dans les carrières suggérées au niveau de la future fosse. Par ailleurs, une caractérisation de bruit de fond initial des sols a été réalisée par BBA en 2024. Les sols (dépôts meubles) au droit des futures infrastructures ont été caractérisés. Le programme d'échantillonnage des sols s'est concentré sur les zones situées à proximité de la route existante, faciles d'accès et adjacentes aux bancs d'emprunt existants. Les résultats obtenus pour certains des autres sites caractérisés montrent des contenus en arsenic dépassant le critère A pour l'arsenic. Toutefois, un tel dépassement a aussi été observé pour des stériles qui n'ont pas montré de potentiel de lixiviation de l'arsenic lors de la caractérisation géochimique.

Cependant, les bancs d'emprunt et carrières du secteur de la future fosse sont exclus des sites présélectionnés dans la présente lettre-rapport.

Par conséquent, les autres sites de bancs d'emprunt et de carrières devront être investigués davantage pour confirmer et mieux comprendre le comportement géochimique, ce qui pourrait réduire le volume total disponible. En même temps, l'identification des niveaux des nappes phréatiques sera identifiée et permettra de définir les volumes réellement disponibles.

1.5. Empreintes des piles 001 et 002

Les carrières CA-08 et CA-14 ont été maximisées en considérant qu'ils se retrouvent dans les empreintes futures des piles de stériles 001 et 002. Ces emplacements faisant partie de l'emprise globale du projet futur, il n'y aura pas d'impact additionnel en agrandissant ces carrières. En fait, le creusage de ces carrières permettra d'augmenter la capacité d'entreposage des haldes.

1.6. Conclusion

Les volumes de matériaux disponibles des carrières et bancs d'emprunt présélectionnés sont supérieurs au besoin pour la construction du projet. Toutefois, des investigations supplémentaires sont requises pour permettre de préciser les volumes réellement disponibles.

Nous espérons que le contenu de cette lettre-rapport vous donnera satisfaction. Si vous désirez obtenir de plus amples informations, nous vous prions de communiquer avec les signataires de la présente lettre-rapport.

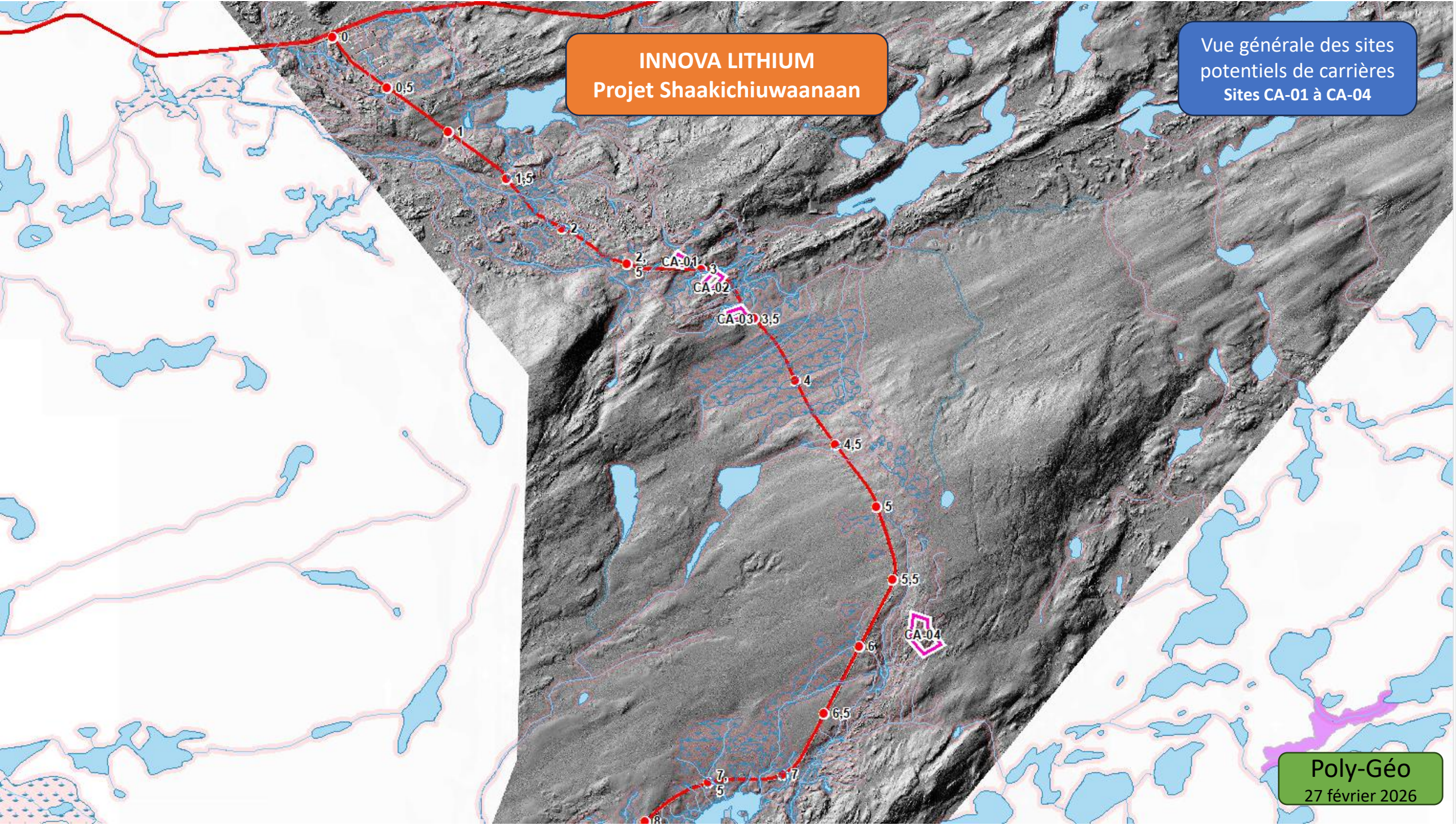
BBA inc.

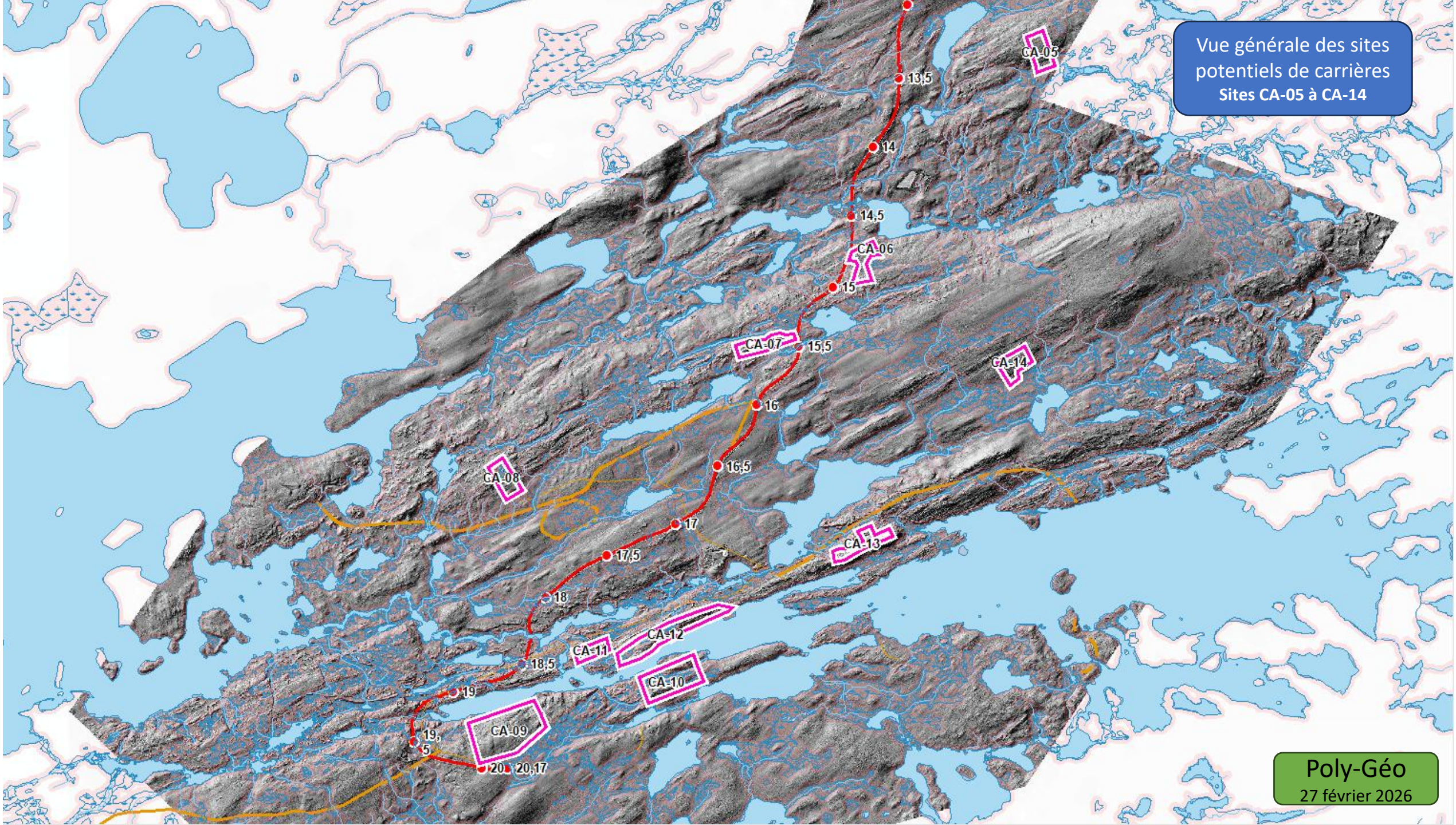
HL/cn

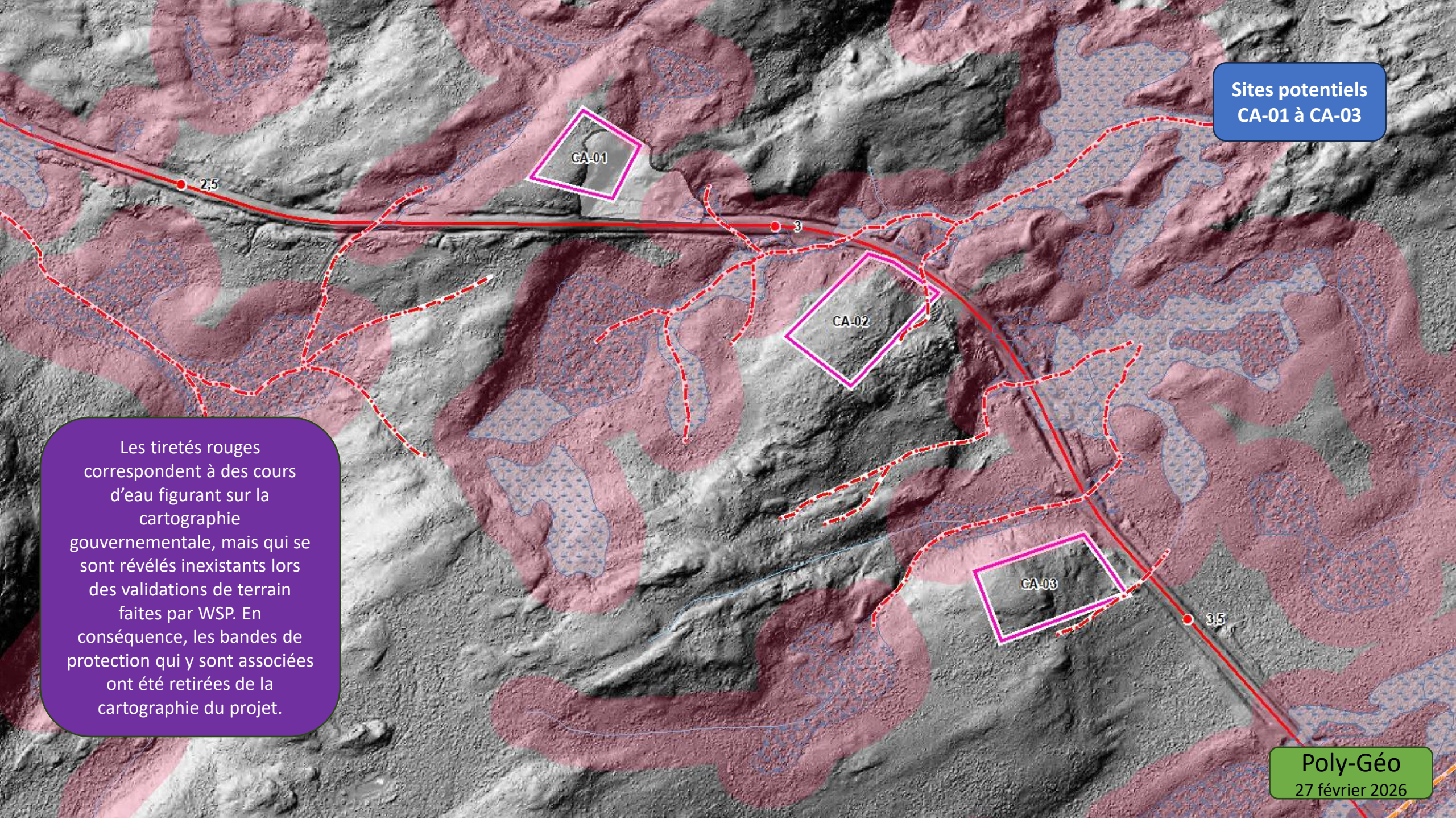
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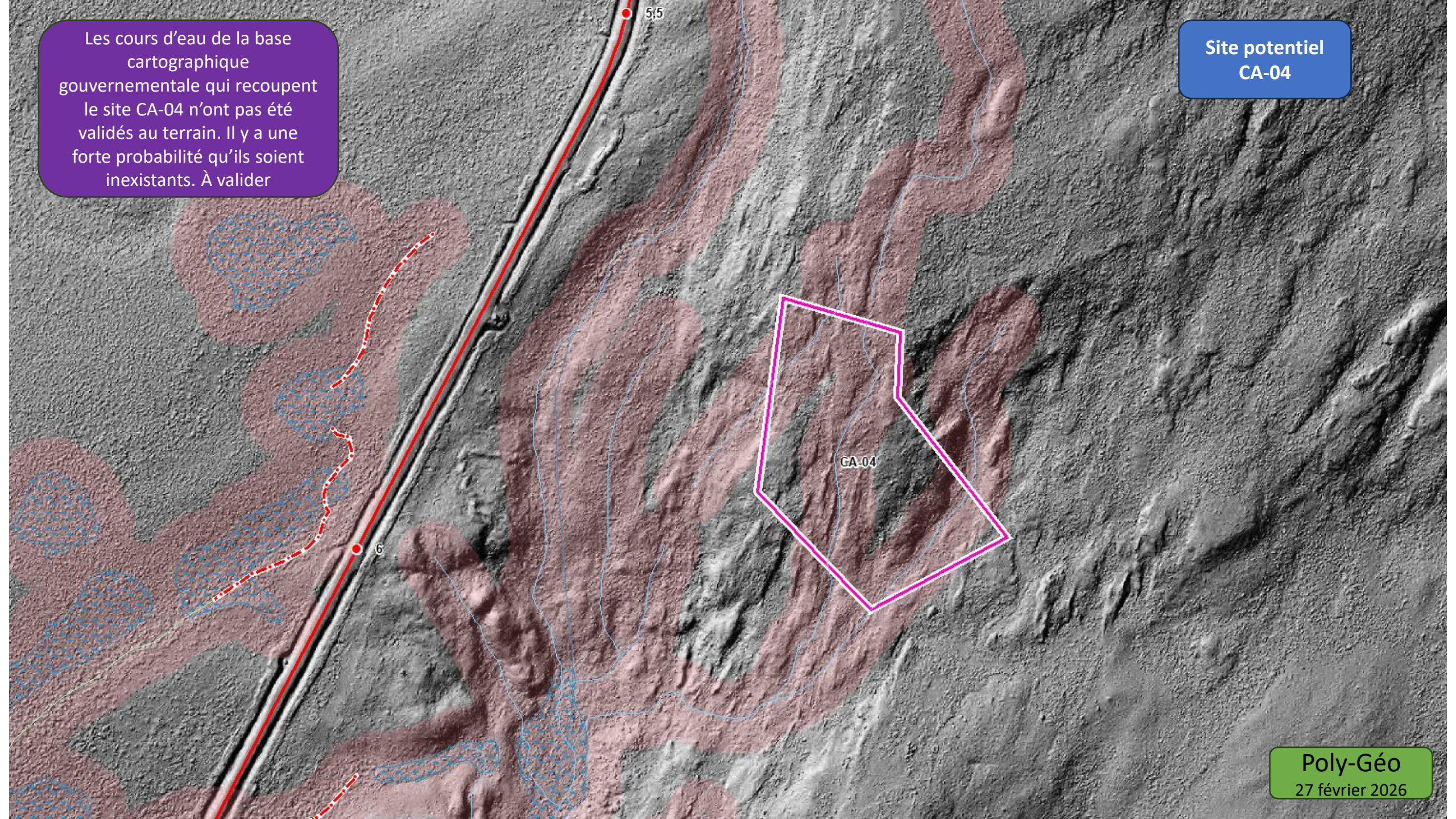
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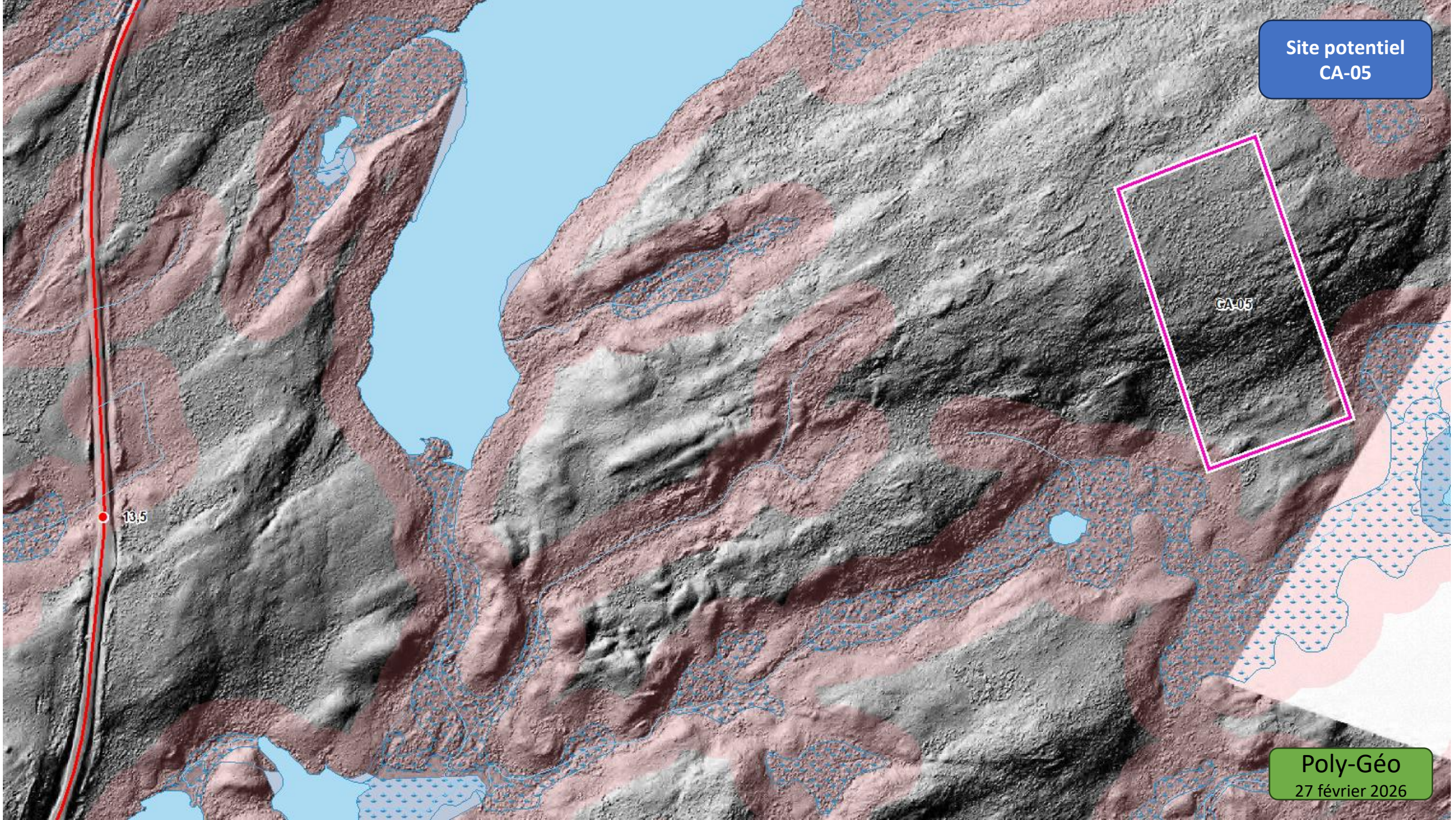
Annexe A : Carrières potentielles (Poly-Géo)

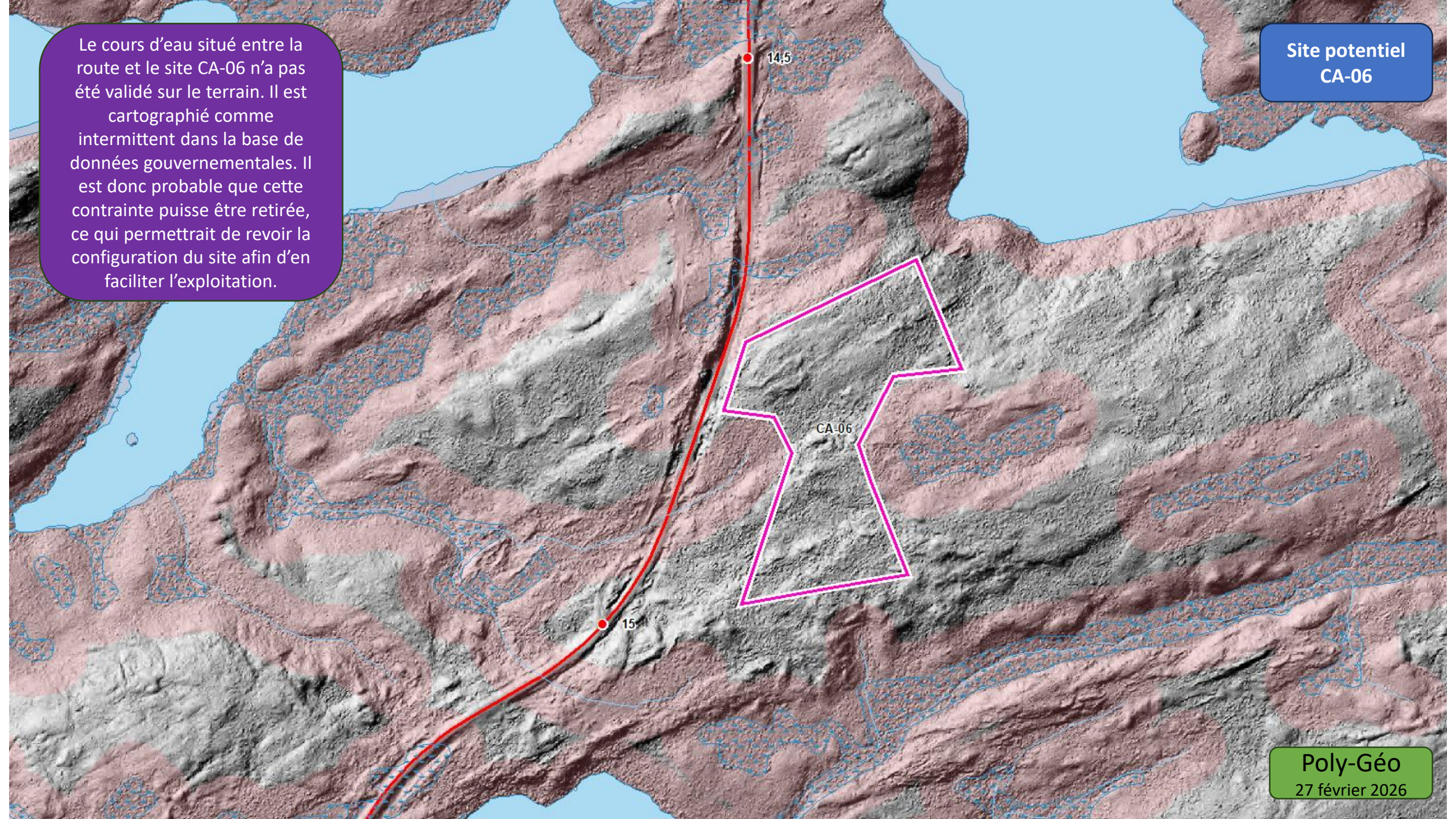

INNOVA LITHIUM
Projet Shaakichiuwaanaan
Vue générale des sites potentiels de carrières
Sites CA-01 à CA-04
0
0,5
1
1,5
2
2,5
CA-01
3
CA-02
CA-03
3,5
4
4,5
5
5,5
CA-04
6
6,5
7
7,5
Poly-Géo
27 février 2026

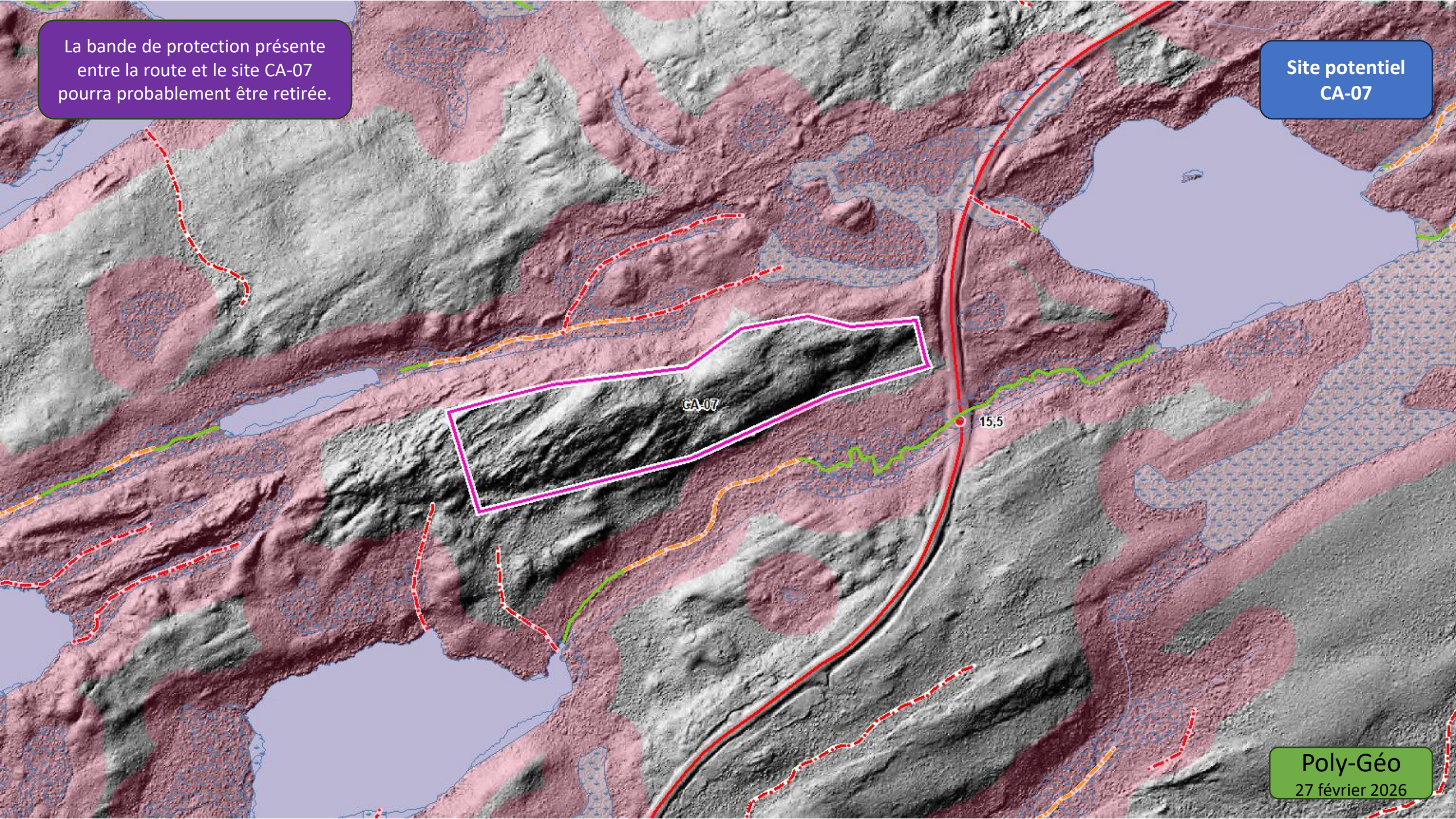

Vue générale des sites potentiels de carrières
Sites CA-05 à CA-14
CA-05
13,5
14
14,5
CA-06
15
CA-07
15,5
CA-14
16
16,5
CA-08
17
17,5
CA-13
18
CA-12
CA-11
18,5
CA-10
19
CA-09
19,5
20
20,17
Poly-Géo
27 février 2026

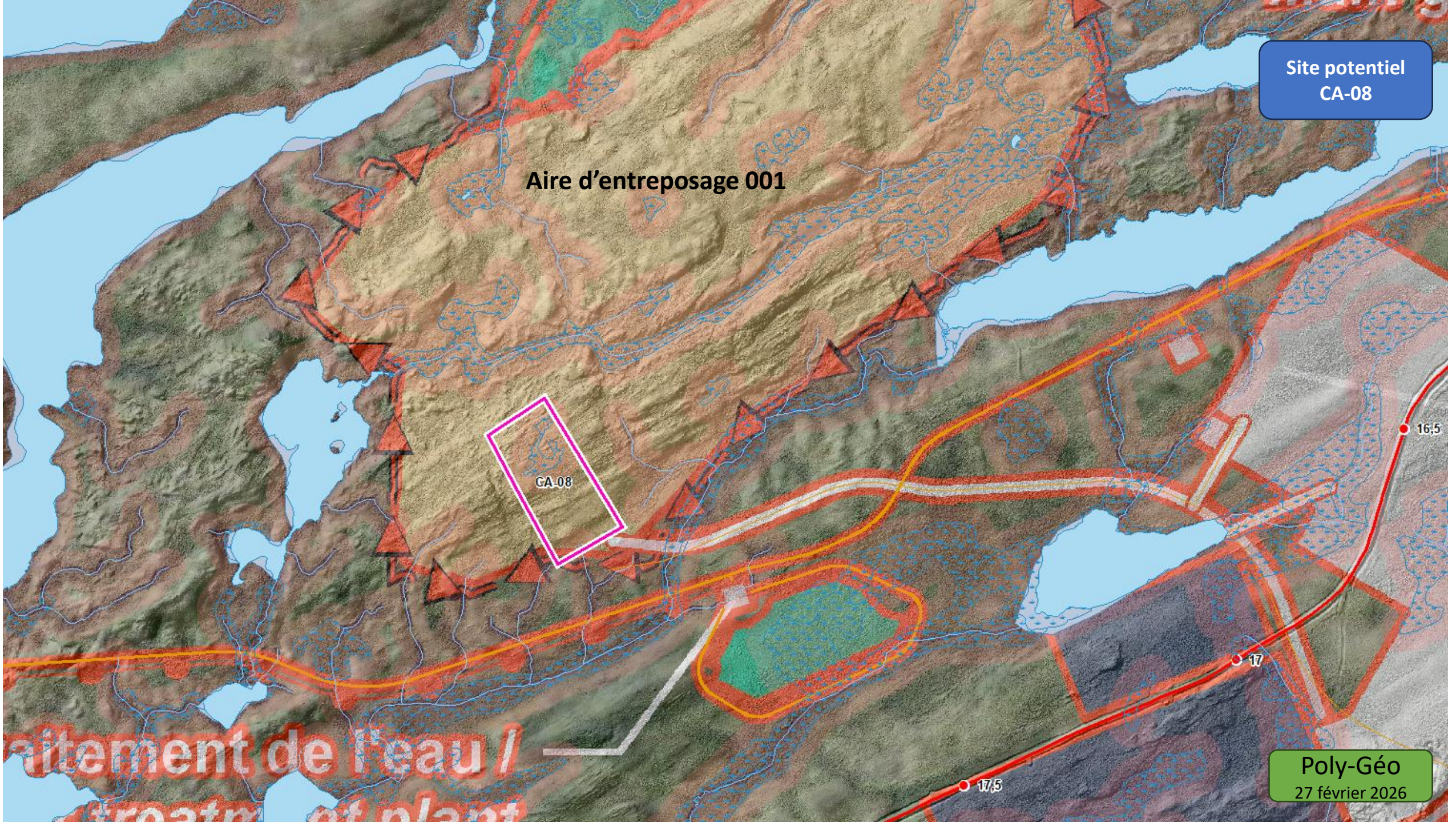

Sites potentiels
CA-01 à CA-03
CA-01
CA-02
CA-03
2,5
3
3,5
Les tiretés rouges correspondent à des cours d'eau figurant sur la cartographie gouvernementale, mais qui se sont révélés inexistants lors des validations de terrain faites par WSP. En conséquence, les bandes de protection qui y sont associées ont été retirées de la cartographie du projet.
Poly-Géo
27 février 2026

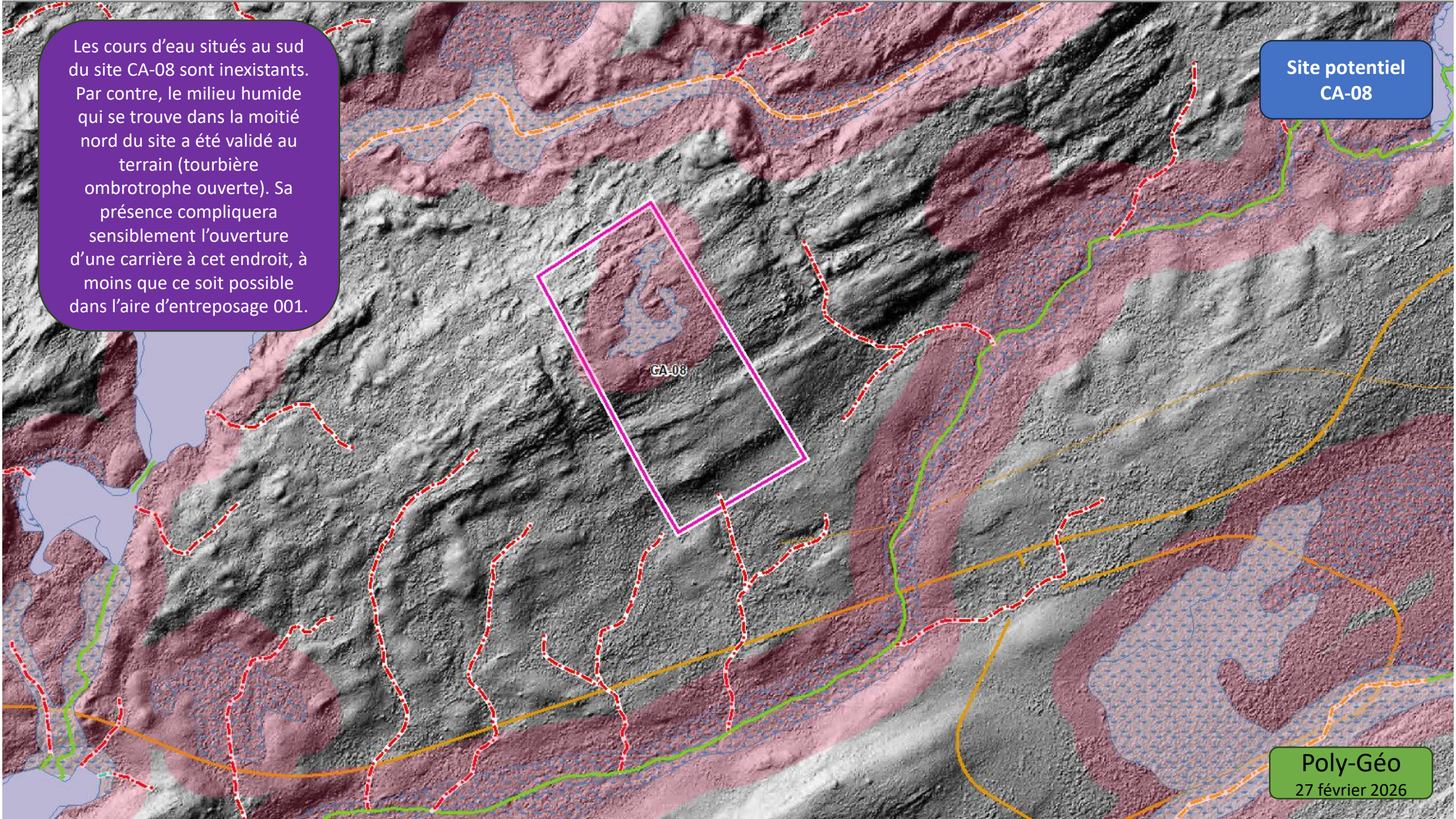

Les cours d'eau de la base cartographique gouvernementale qui recoupent le site CA-04 n'ont pas été validés au terrain. Il y a une forte probabilité qu'ils soient inexistants. À valider
Site potentiel CA-04
5;5
6
CA-04
Poly-Géo
27 février 2026

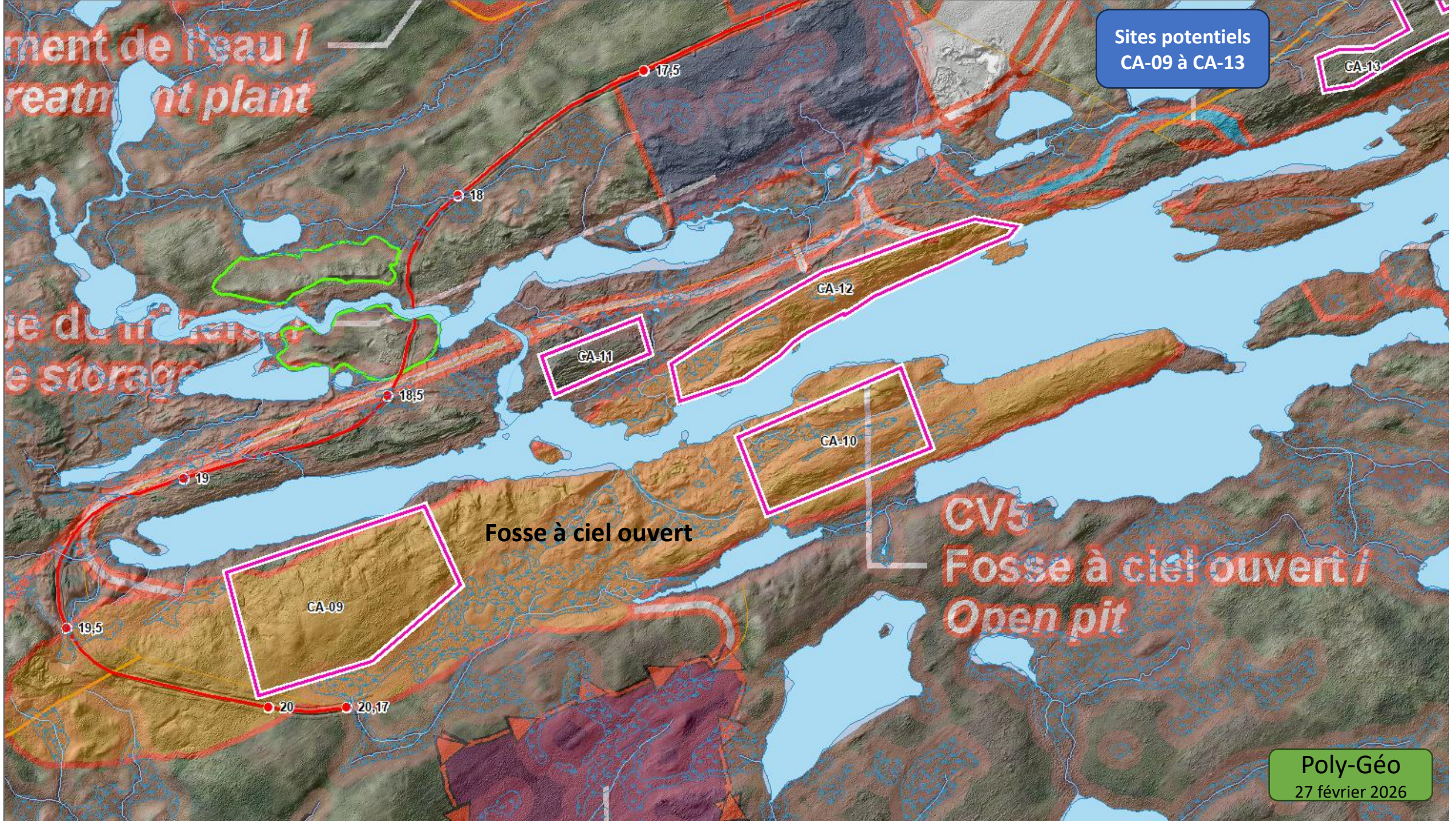

Site potentiel
CA-05
CA-05
13,5
Poly-Géo
27 février 2026

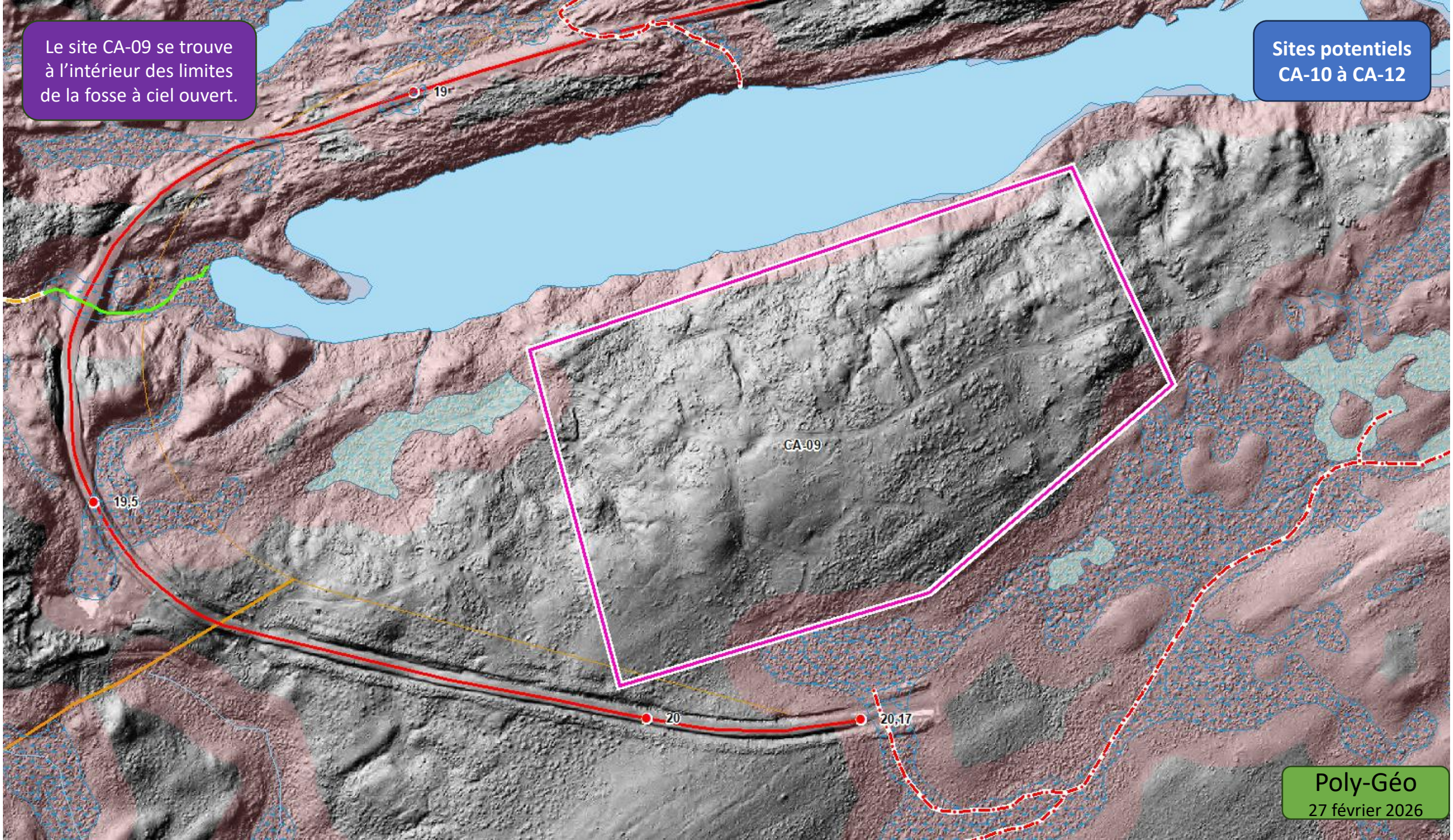

Le cours d'eau situé entre la route et le site CA-06 n'a pas été validé sur le terrain. Il est cartographié comme intermittent dans la base de données gouvernementales. Il est donc probable que cette contrainte puisse être retirée, ce qui permettrait de revoir la configuration du site afin d'en faciliter l'exploitation.
Site potentiel CA-06
14,5
CA-06
15
Poly-Géo
27 février 2026

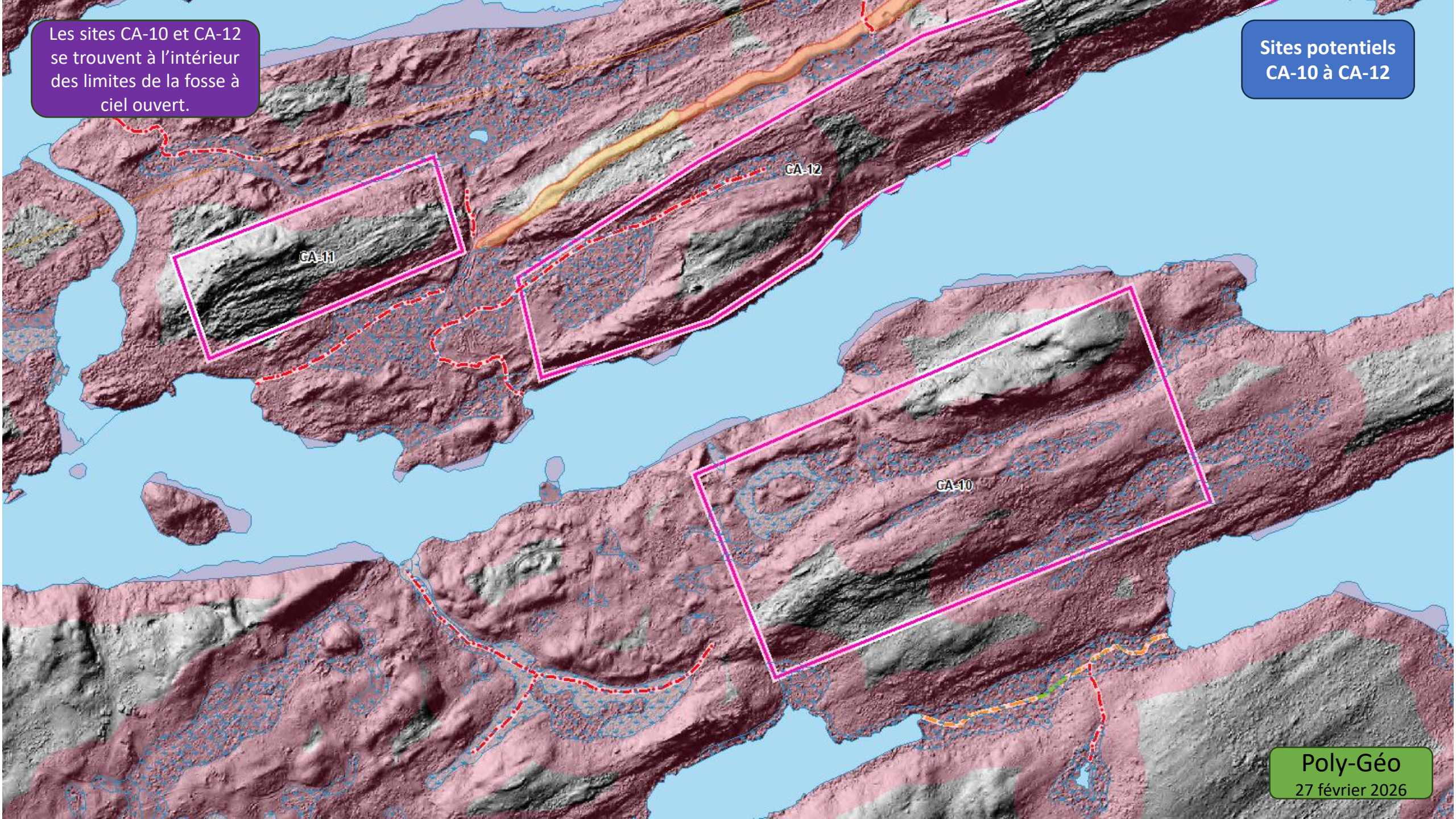

La bande de protection présente entre la route et le site CA-07 pourra probablement être retirée.
Site potentiel CA-07
CA-07
15,5
Poly-Géo
27 février 2026

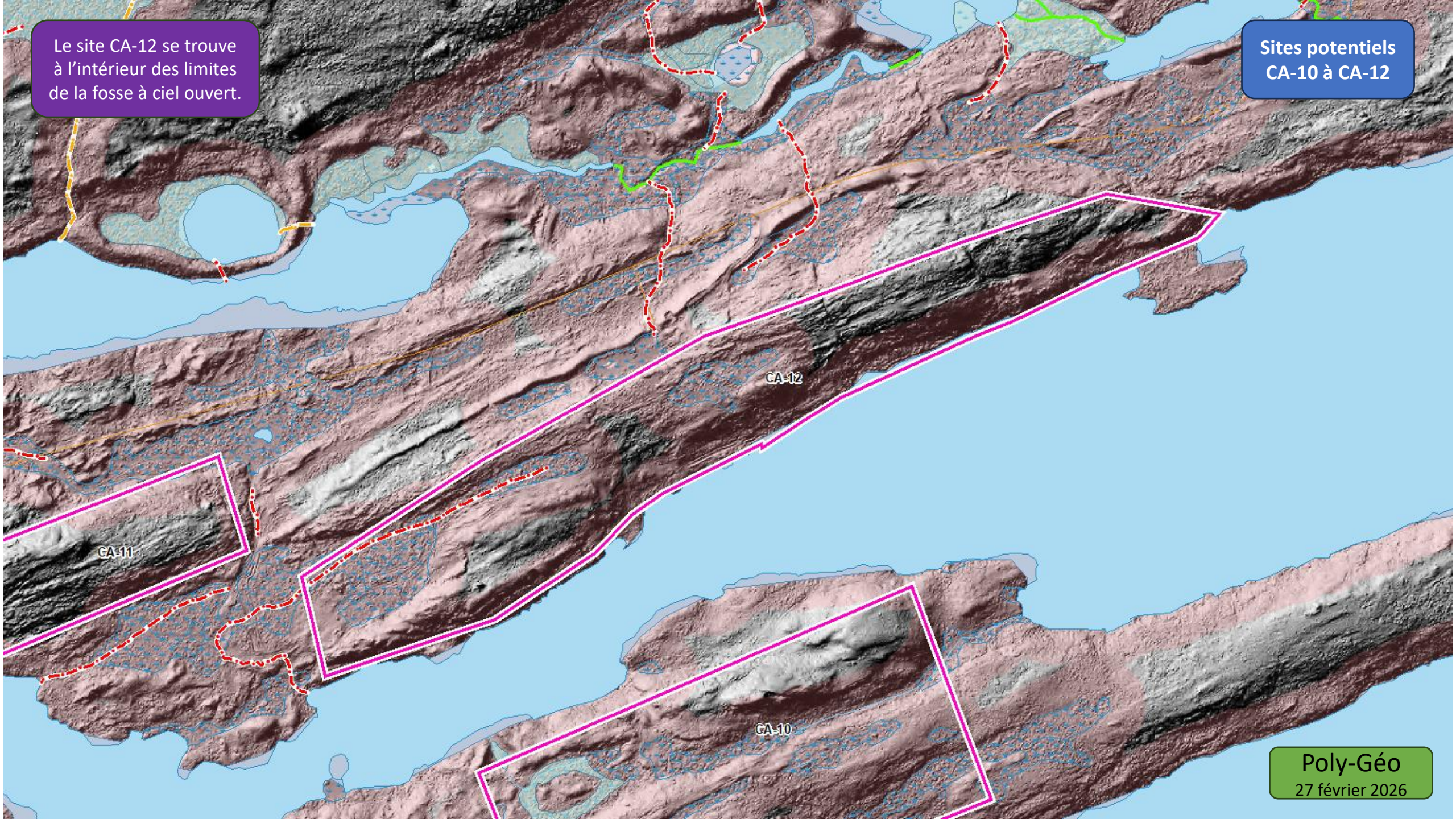

Site potentiel
CA-08
Aire d'entreposage 001
CA-08
16,5
17
17,5
Poly-Géo
27 février 2026


Les cours d'eau situés au sud du site CA-08 sont inexistants. Par contre, le milieu humide qui se trouve dans la moitié nord du site a été validé au terrain (tourbière ombrotrophe ouverte). Sa présence compliquera sensiblement l'ouverture d'une carrière à cet endroit, à moins que ce soit possible dans l'aire d'entreposage 001.
Site potentiel CA-08
CA-08
Poly-Géo
27 février 2026

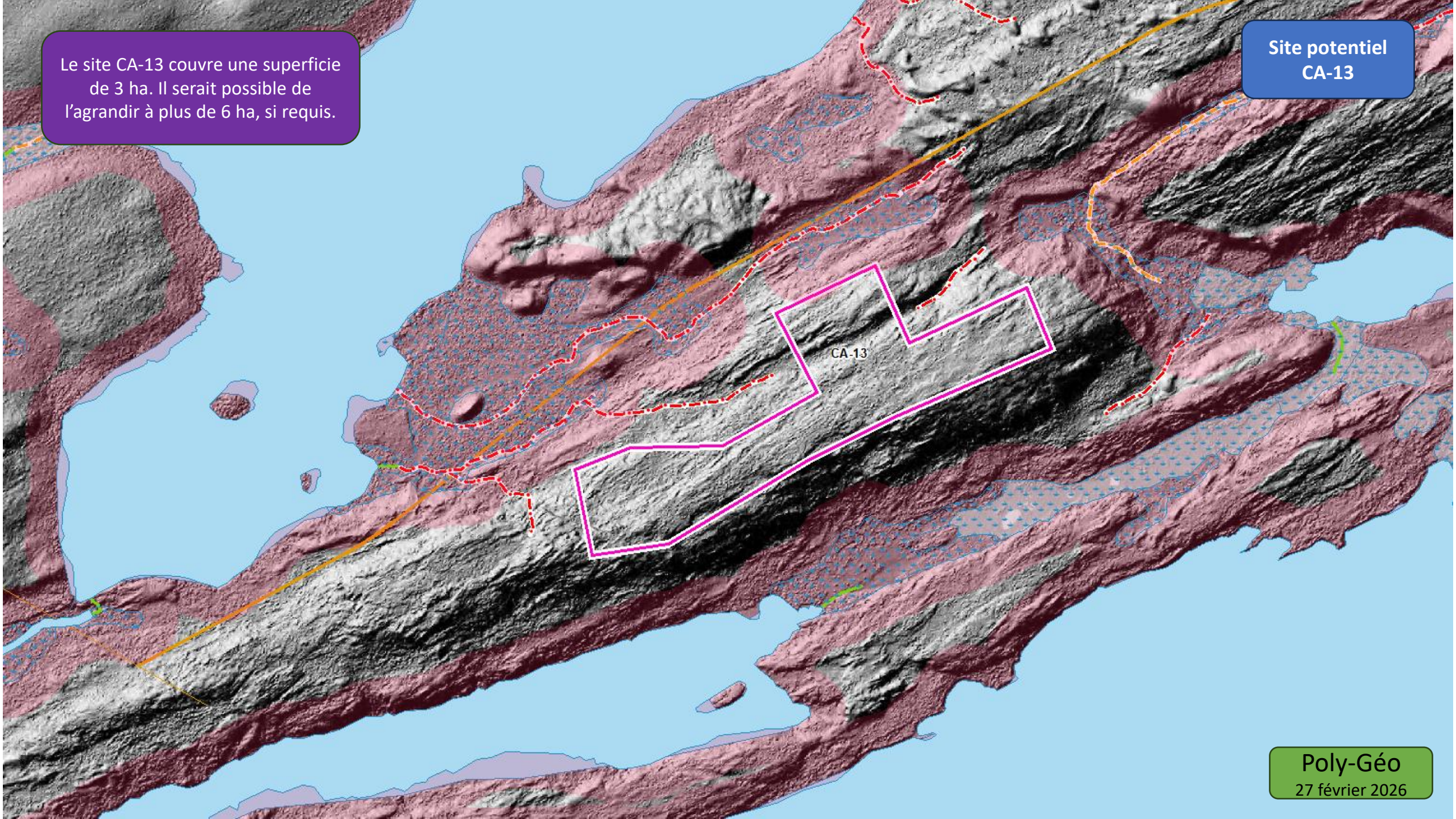

Sites potentiels
CA-09 à CA-13
GA-13
17,5
18
GA-12
GA-11
18,5
CA-10
19
Fosse à ciel ouvert
CV5
Fosse à ciel ouvert /
Open pit
CA-09
19,5
20
20,17
Poly-Géo
27 février 2026

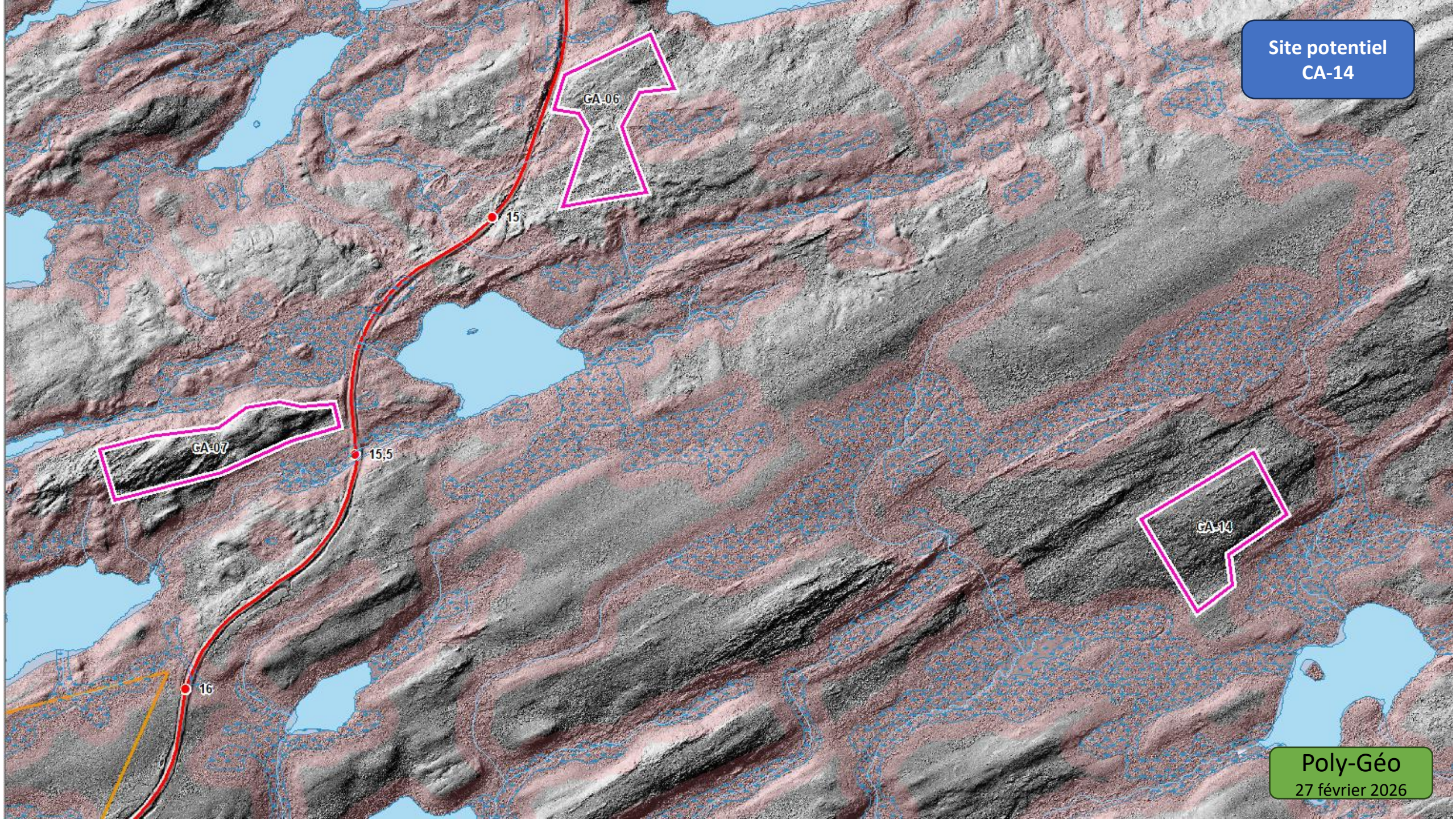

Le site CA-09 se trouve à l'intérieur des limites de la fosse à ciel ouvert.
Sites potentiels CA-10 à CA-12
19
CA-09
19,5
20
20,17
Poly-Géo
27 février 2026

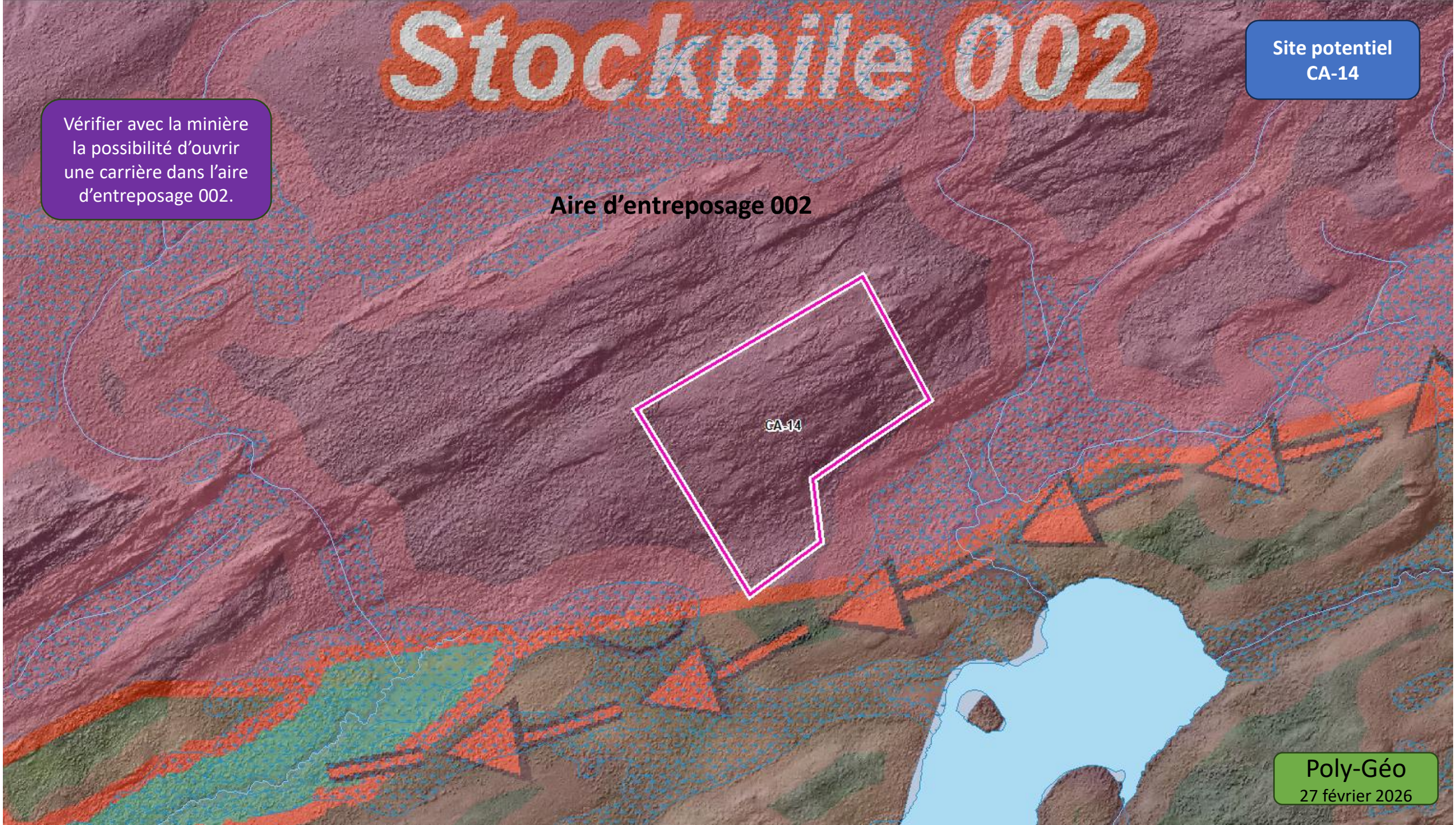

Les sites CA-10 et CA-12 se trouvent à l'intérieur des limites de la fosse à ciel ouvert.
Sites potentiels CA-10 à CA-12
CA-11
CA-12
CA-10
Poly-Géo
27 février 2026

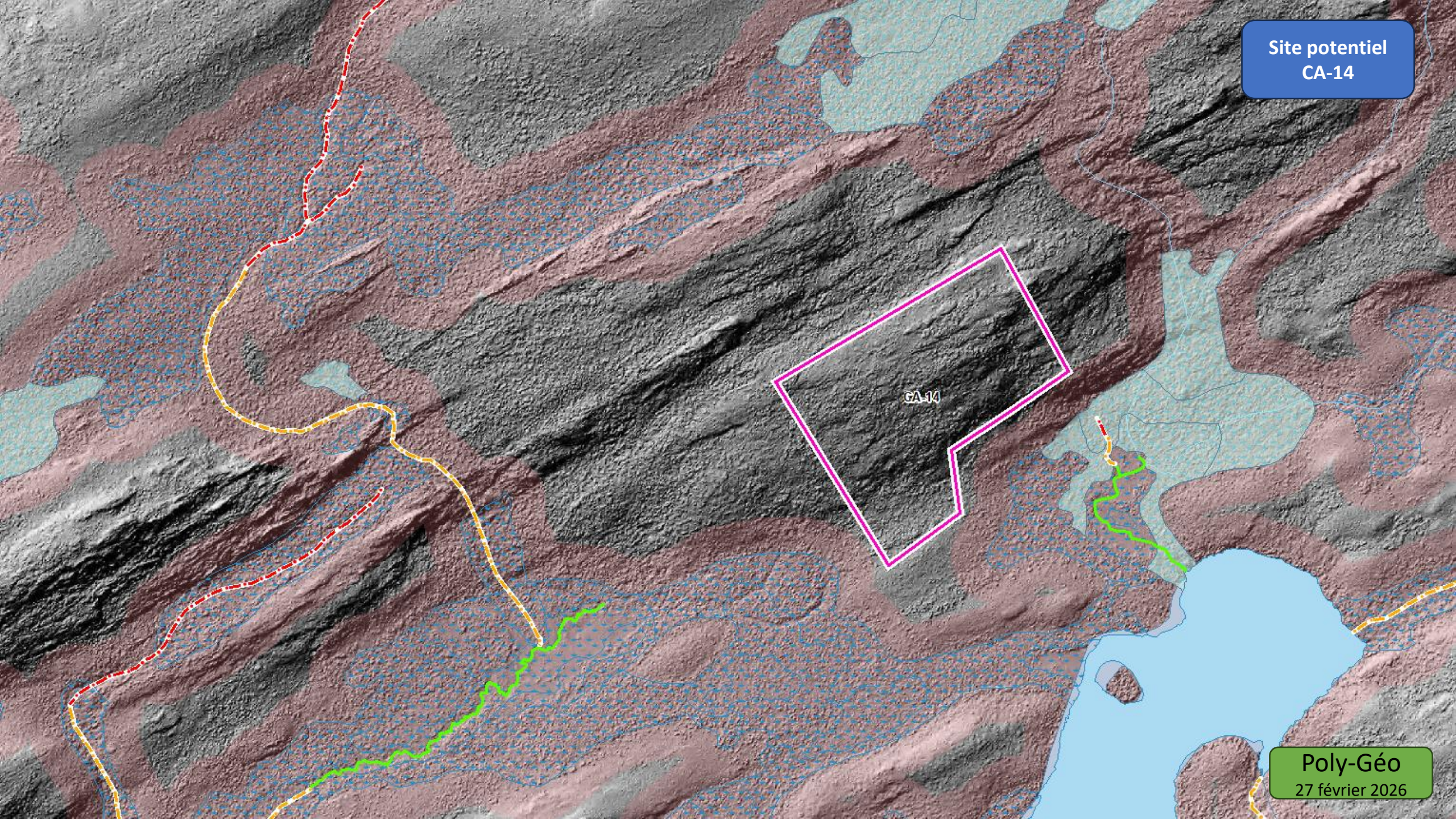

Le site CA-12 se trouve à l'intérieur des limites de la fosse à ciel ouvert.
Sites potentiels CA-10 à CA-12
CA-12
CA-11
CA-10
Poly-Géo
27 février 2026


Site potentiel
CA-13
CA-13
Poly-Géo
27 février 2026


Le site CA-13 couvre une superficie de 3 ha. Il serait possible de l'agrandir à plus de 6 ha, si requis.
Site potentiel CA-13
CA-13
Poly-Géo
27 février 2026


Site potentiel
CA-14
GA-06
15
GA-07
15,5
GA-14
16
Poly-Géo
27 février 2026


Stockpile 002
Site potentiel CA-14
Vérifier avec la minière la possibilité d'ouvrir une carrière dans l'aire d'entreposage 002.
Aire d'entreposage 002
CA-14
Poly-Géo
27 février 2026

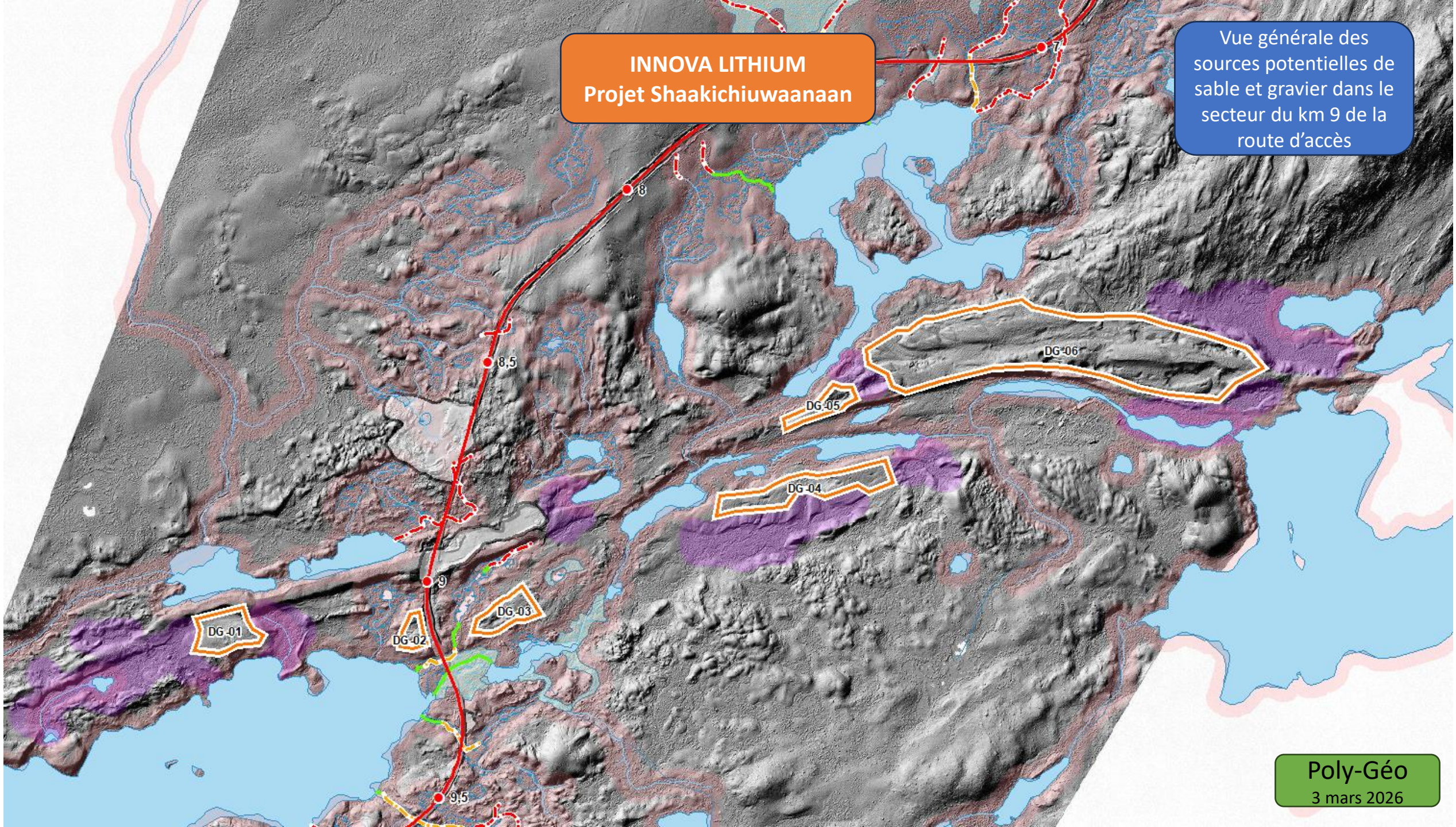

Site potentiel
CA-14
CA-14
Poly-Géo
27 février 2026

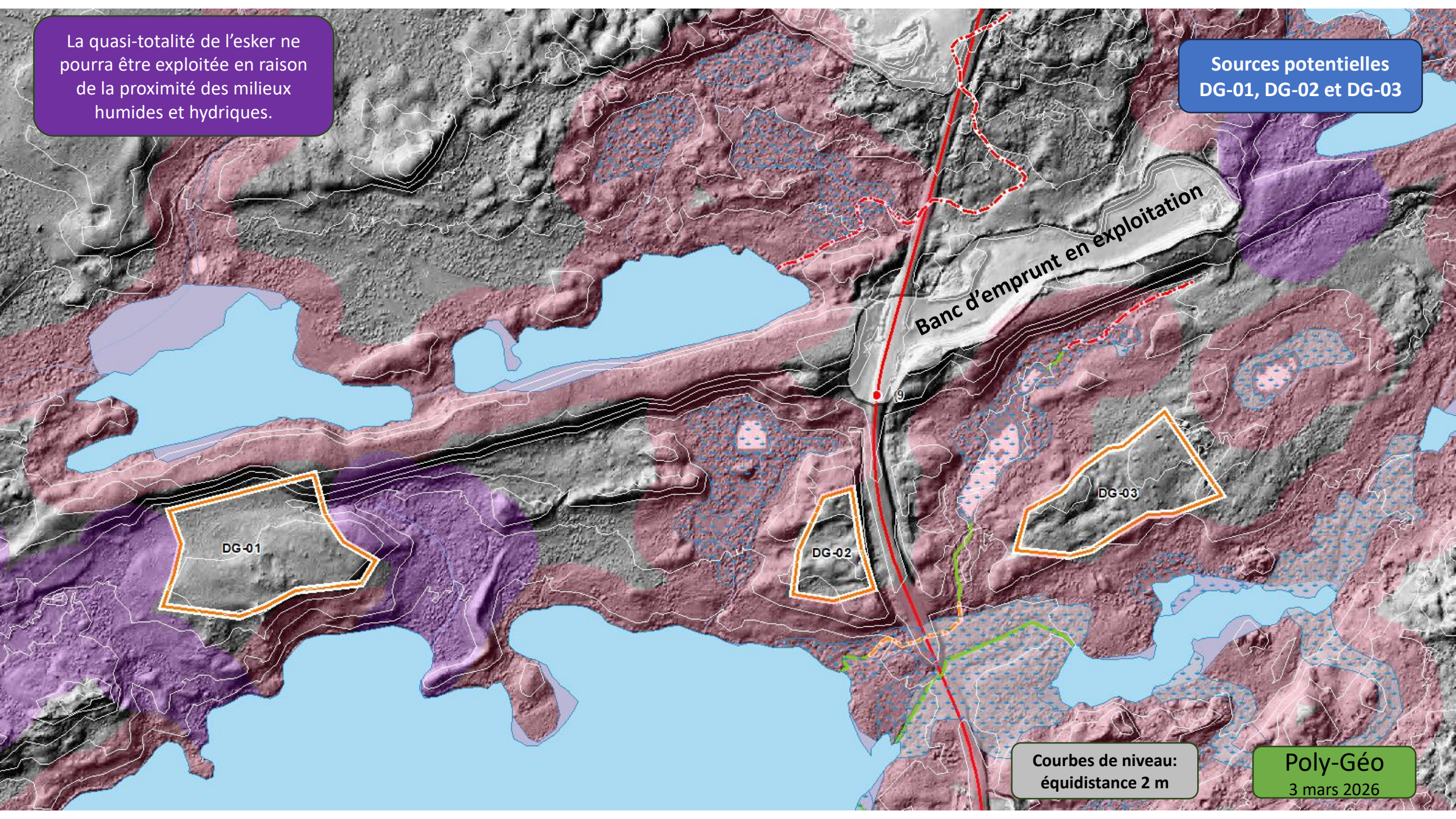
Numéro du dépôt	Coordonnées au centre du dépôt UTM 18, Nad 83		Localisation et distance par rapport à la route d'accès au site minier	Superficie du site	Type de roc selon SIGÉOM	Épaisseur exploitable estimée	Volume potentiel *	Remarques Note: IL RESTE DES VALIDATIONS À FAIRE EN LIEN AVEC LES MILIEUX HUMIDES
	X (m)	Y (m)	Chaînage (km)	(ha)		(m)	(m^3)	
CA-01	574 096	5 943 109	Km 2,8 20 m au nord de la route	0.4	à venir	5 à 8	10 000	Site déjà exploité pour y extraire du till. Le roc a été atteint. Il reste cependant une mince couche de till (1 à 2 m) à la surface du roc sur le sommet de la colline.
CA-02	574 325	5 942 974	Km 3,1 10 m au SO de la route	0.7	à venir	5 à 8	25 000	Mince couche (1 à 2 m) de till à la surface du roc. Le site empiète sur des bandes de protection associées à des milieux humides/hydriques (valider au terrain). Il pourrait ne pas être exploitable pour cette raison.
CA-03	574 481	5 942 749	Km 3,4 20 m à l'ouest de la route	0.6	à venir	6 à 10	30 000	Mince couche (1 à 2 m) de till à la surface du roc. Le site empiète sur des bandes de protection associées à des milieux humides/hydriques (valider au terrain). Il pourrait ne pas être exploitable pour cette raison.
CA-04	575 728	5 940 624	Km 5,8 250 m à l'est de la route	3.0	à venir	10 à 12	100 000	Importantes contraintes environnementales à valider. Photo-interprétation faite par WSP. Ne semble pas y avoir eu de vérifications sur le terrain. S'il y a effectivement contraintes, il y aurait peut-être lieu de proposer des mesures de mitigation ou de compensation au gouvernement.
CA-05	572 737	5 934 776	Km 13,5 950 m à l'est de la route	3.0	à venir	10 à 15	225 000	Aucune contrainte environnementale, mais chemin d'accès de près de 1 km à construire qui recoupera des milieux humides.
CA-06	571 561	5 933 370	Km 14,8 20 m à l'est de la route	2.9	à venir	5 à 9	100 000	La majeure partie du site se trouve à l'intérieur de l'aire d'entreposage 002, mais on évite les contraintes environnementales. Revoir la forme du site en fonction des données environnementales qui pourraient être recueillies sur le terrain cette année.
CA-07	570 900	5 932 821	Km 15,4 20 m à l'ouest de la route	2.9	à venir	6 à 9	125 000	Le site potentiel de carrière se trouve entièrement en dehors des aires de protection environnementales. Il est cependant bordé par celles-ci. Sa forme étroite compliquera l'exploitation.
CA-08	569 176	5 931 928	Km 17,5 750 m au NO de la route	2.9	à venir	7 à 10	150 000	Présence de milieux humides mineurs sur le sommet de la colline rocheuse et au pied de cette dernière, du côté sud-est. S'il y a effectivement contraintes, il y aurait peut-être lieu de proposer des mesures de mitigation ou de compensation au gouvernement. D'après les informations présentement à notre disposition, il est possible qu'un chemin secondaire soit aménagé dans le secteur. Selon le tracé actuel, il passerait à seulement 10 m au sud du site potentiel de carrière. Le site fait partie de l'aire d'entreposage 001.
CA-09	569 186	5 930 247	Km 20 20 m au nord de la route	**12.9**	à venir	15 à 25	900 000 à > 1,5M	Ce site est localisé à l'intérieur de la future fosse à ciel ouvert. Aucune contrainte environnementale susceptible de réduire l'aire d'extraction du site potentiel de carrière n'a donc été identifiée. Compte tenu de son emplacement dans l'emprise de la fosse, il n'a pas été jugé nécessaire de limiter sa superficie à 3 ha. Les volumes exploitables dépendront de la stratégie d'exploitation retenue par la minière et pourraient varier de façon significative, possiblement du simple au double, selon le scénario retenu.
CA-10	570 282	5 930 599	Km 20,2 1 km à l'ENE de la fin de la route	**7.3**	à venir	3 à 8	125 000 à 175 000	Ce site est également localisé à l'intérieur de la future fosse à ciel ouvert. Aucune contrainte environnementale susceptible de réduire l'aire d'extraction du site potentiel de carrière n'a donc été identifiée. Compte tenu de son emplacement dans l'emprise de la fosse, il n'a pas été jugé nécessaire de limiter sa superficie à 3 ha. Les volumes exploitables dépendront de la stratégie d'exploitation retenue par la minière et pourraient varier de façon significative, possiblement du simple au double, selon le scénario retenu.
CA-11	569 752	5 930 788	Km 18,5 350 m à l'est de la route	2.0	à venir	8 à 10	50 000	En bordure, mais à l'extérieur de la fosse à ciel ouvert, côté nord. Il y a des contraintes environnementales potentielles dans la moitié est du site. Vérifier leur validité au terrain.

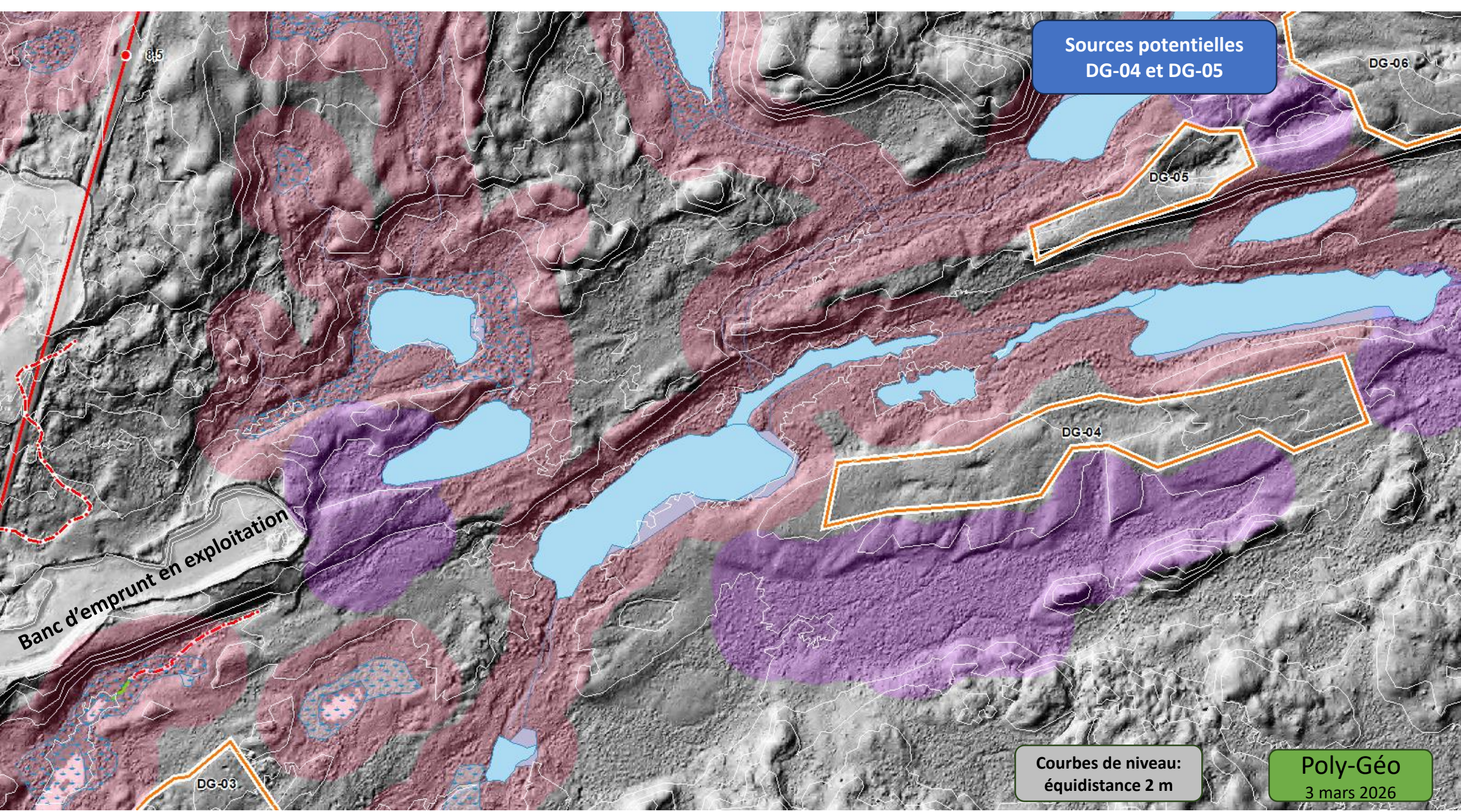
Numéro du dépôt	Coordonnées au centre du dépôt UTM 18, Nad 83		Localisation et distance par rapport à la route d'accès au site minier	Superficie du site	Type de roc selon SIGÉOM	Épaisseur exploitable estimée	Volume potentiel *	Remarques Note: IL RESTE DES VALIDATIONS À FAIRE EN LIEN AVEC LES MILIEUX HUMIDES
	X (m)	Y (m)	Chaînage (km)	(ha)		(m)	(m^3)	
CA-12	570 277	5 930 894	Km 18,5 650 m à l'est de la route	**7.4**	à venir	8 à 10	100 000 à 200 000	Ce site est localisé à l'intérieur de la future fosse à ciel ouvert, mais à sa limite nord. Son exploitation pourrait s'avérer difficile, voire impossible pour cette raison. Vérifier la possibilité de drainer le lac pour faciliter l'exploitation. Compte tenu de son emplacement dans l'emprise de la fosse, il n'a pas été jugé nécessaire de limiter sa superficie à 3 ha. REVOIR LA STRATÉGIE D'EXPLOITATION DU SITE AVEC LE PROMOTEUR.
CA-13	571 552	5 931 500	Km 16,9 1 km au SE de la route	3.0	à venir	5 à 8	100 000	Le site est ceinturé de bandes de protection associées à la présence de milieux humides. Canal de dérivation à franchir, mais une route secondaire est prévue dans le secteur (environ 100 m au nord).
CA-14	572 564	5 932 687	Km 14,5 1,3 km à l'est du chemin	3.1	à venir	7 à 12	200 000	Pas de contrainte environnementale d'après les données disponibles. Par contre, le site se trouve entièrement dans l'aire d'entreposage 002 et relativement loin de la route.

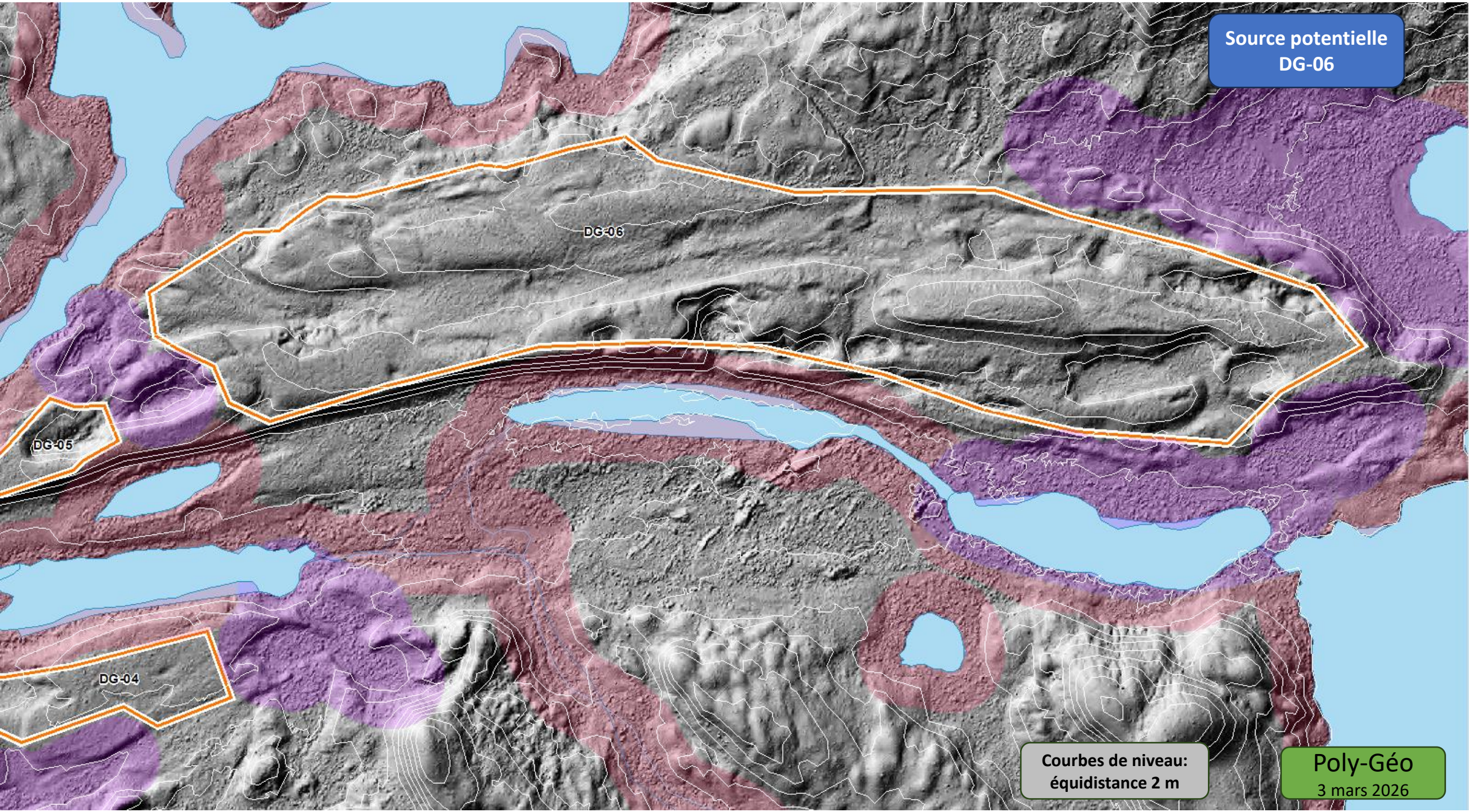
**** Les volumes potentiels ont été estimés par photo-interprétation et à l'aide d'un modèle numérique de terrain, sans validation terrain. Ils pourraient donc être sensiblement sous-estimés ou surestimés selon la qualité réelle des matériaux, la profondeur de la nappe d'eau et la position réelle des milieux humides environnants.***

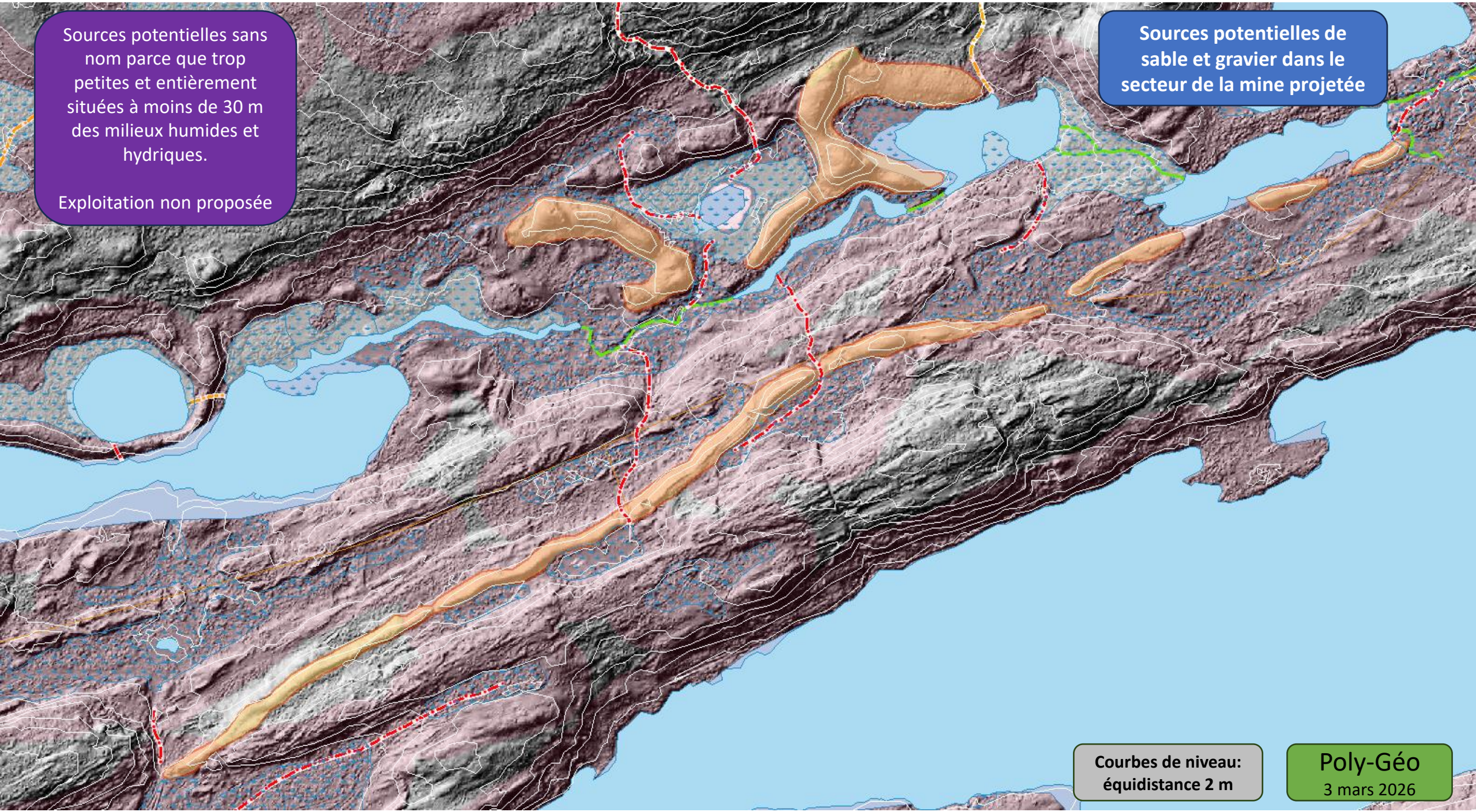
Annexe B : Bancs d'emprunt potentiels (Poly-géo)

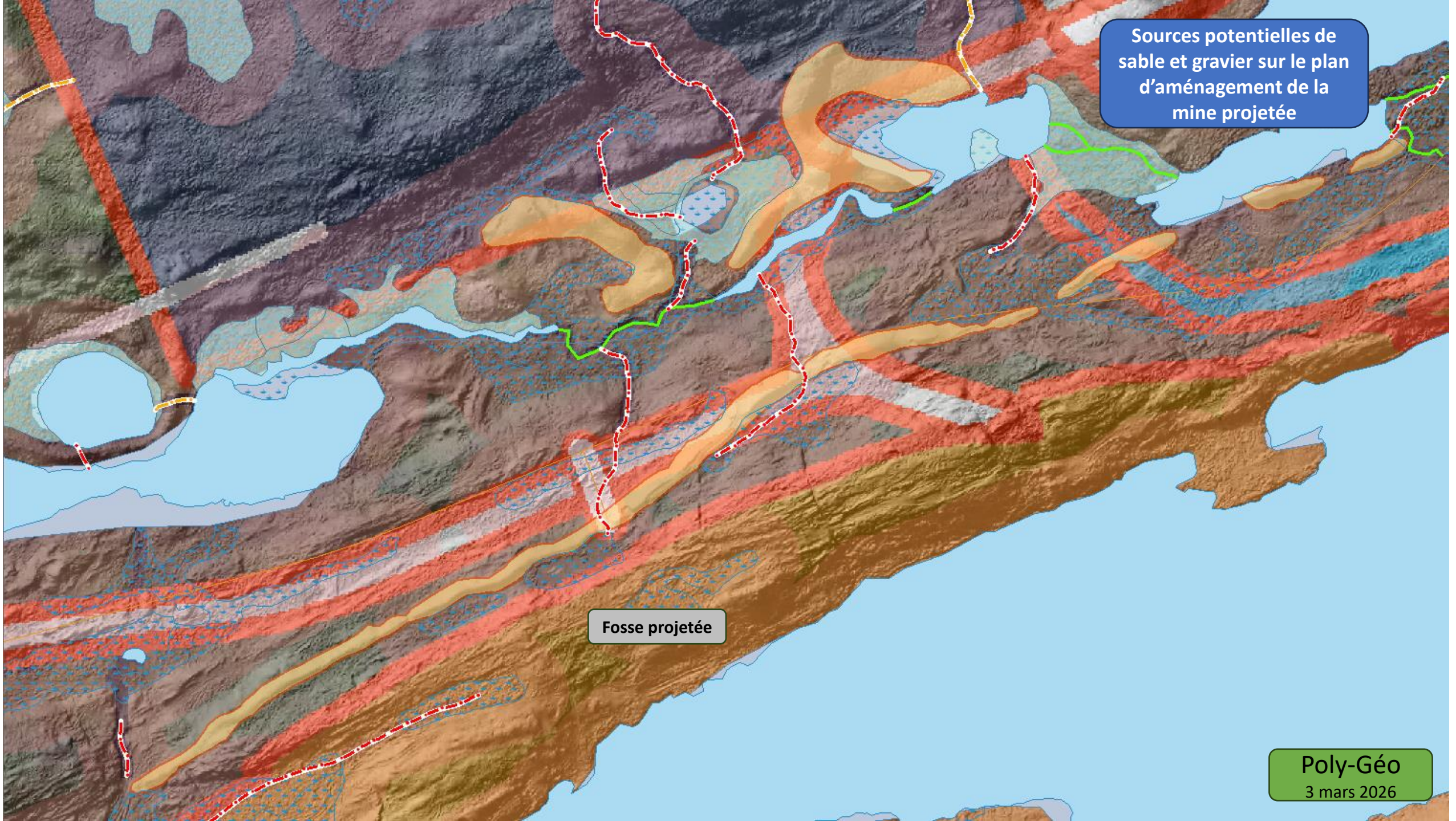

INNOVA LITHIUM
Projet Shaakichiuwaanaan
Vue générale des sources potentielles de sable et gravier dans le secteur du km 9 de la route d'accès
7
8
8,5
9
9,5
DG-01
DG-02
DG-03
DG-04
DG-05
DG-06
Poly-Géo
3 mars 2026

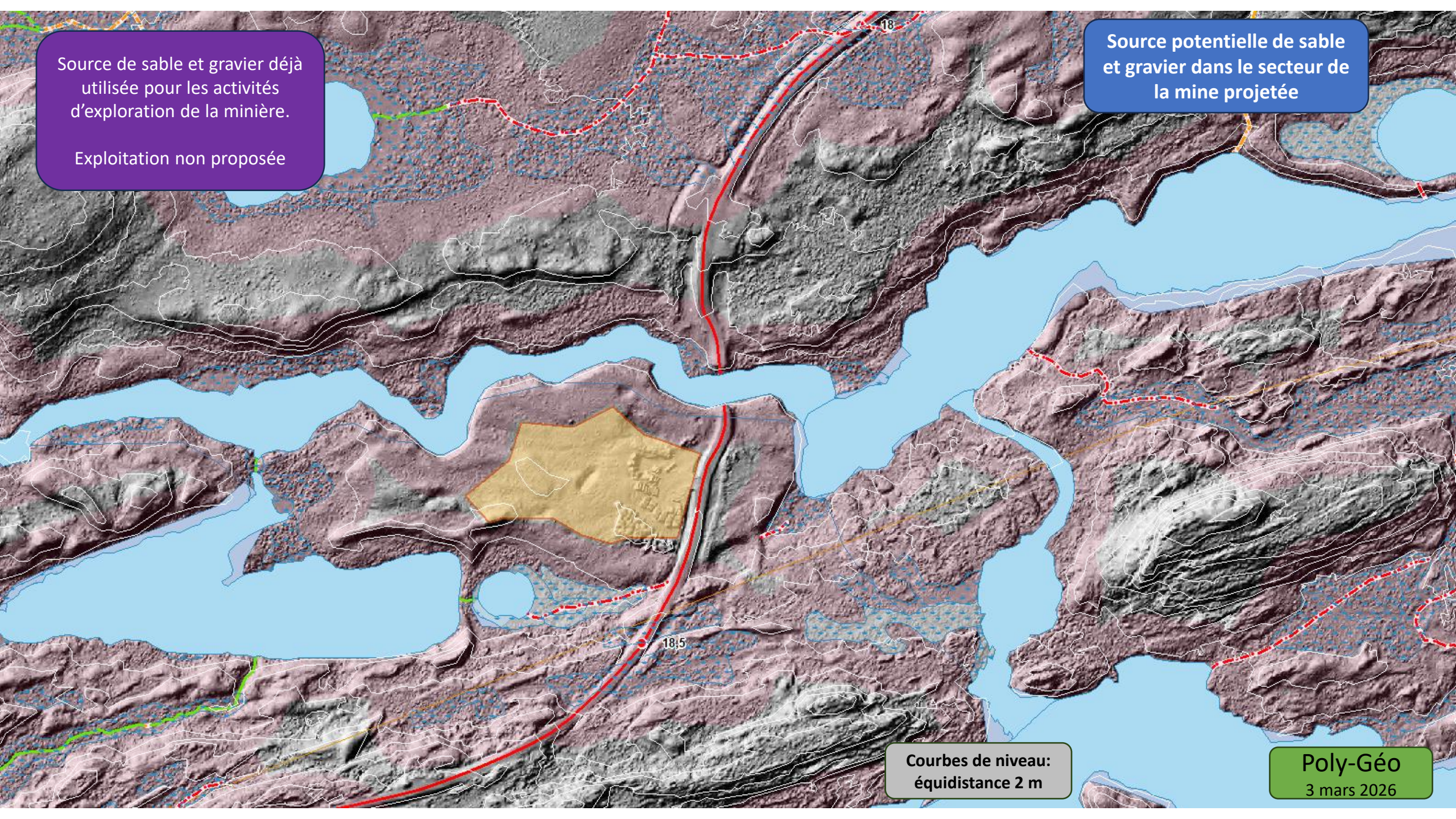

La quasi-totalité de l'esker ne pourra être exploitée en raison de la proximité des milieux humides et hydriques.
Sources potentielles DG-01, DG-02 et DG-03
Banc d'emprunt en exploitation
9
DG-01
DG-02
DG-03
Courbes de niveau: équidistance 2 m
Poly-Géo
3 mars 2026


Sources potentielles
DG-04 et DG-05
DG-06
DG-05
DG-04
DG-03
Banc d'emprunt en exploitation
Courbes de niveau:
équidistance 2 m
Poly-Géo
3 mars 2026


Source potentielle
DG-06
DG-06
DG-05
DG-04
Courbes de niveau:
équidistance 2 m
Poly-Géo
3 mars 2026


Sources potentielles sans nom parce que trop petites et entièrement situées à moins de 30 m des milieux humides et hydriques.
Exploitation non proposée
Sources potentielles de sable et gravier dans le secteur de la mine projetée
Courbes de niveau: équidistance 2 m
Poly-Géo
3 mars 2026


Sources potentielles de sable et gravier sur le plan d'aménagement de la mine projetée
Fosse projetée
Poly-Géo
3 mars 2026


Source de sable et gravier déjà utilisée pour les activités d'exploration de la minière.
Exploitation non proposée
Source potentielle de sable et gravier dans le secteur de la mine projetée
18
18,5
Courbes de niveau: équidistance 2 m
Poly-Géo
3 mars 2026

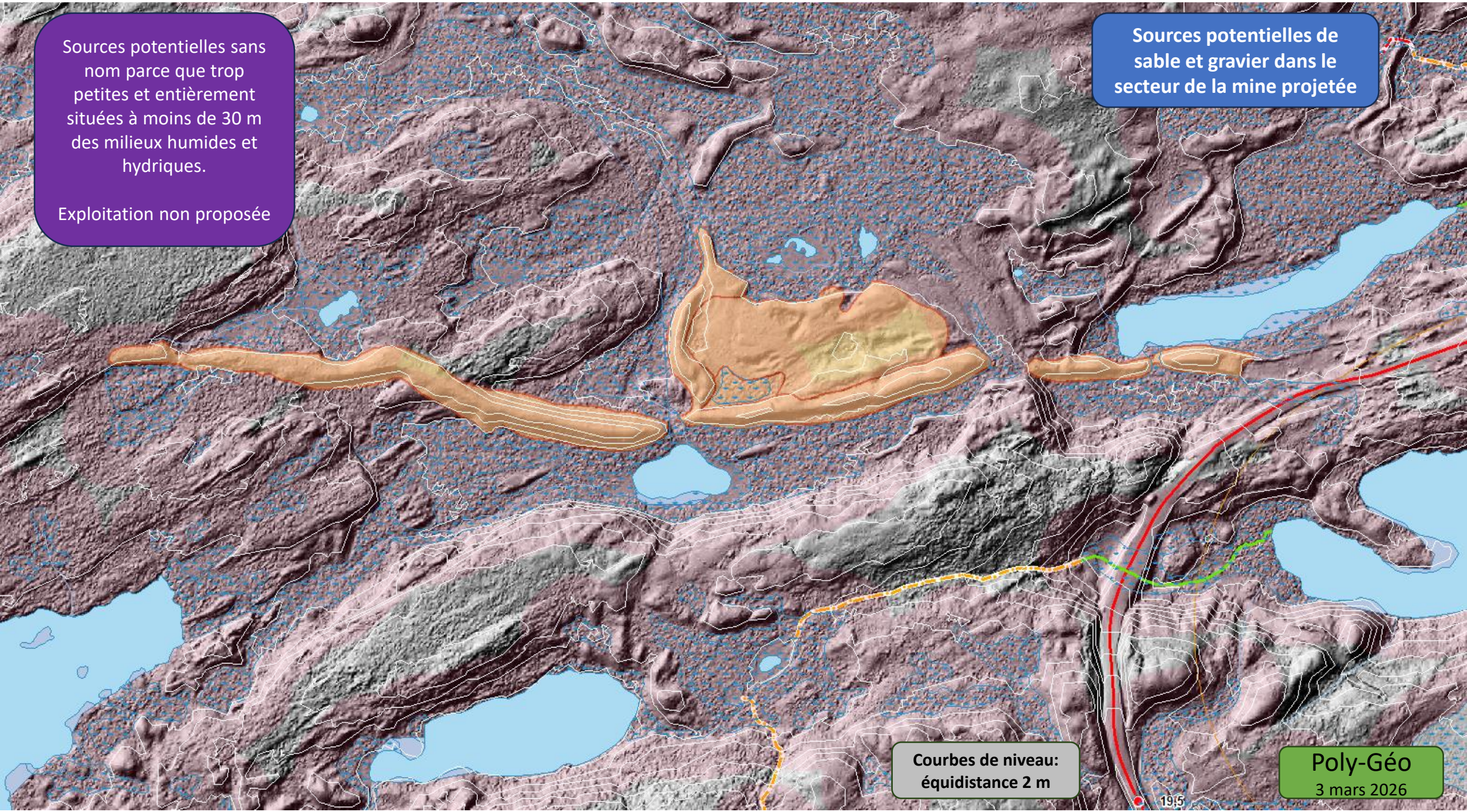

Sources potentielles sans nom parce que trop petites et entièrement situées à moins de 30 m des milieux humides et hydriques.
Exploitation non proposée
Sources potentielles de sable et gravier dans le secteur de la mine projetée
Courbes de niveau: équidistance 2 m
Poly-Géo
3 mars 2026
19.5

Tableau 1 : Dépôts de sable et gravier respectant les normes environnementales

POLY-GÉO, 3 mars 2026

Numéro du dépôt	Coordonnées au centre du dépôt UTM 18, Nad 83		Localisation et distance par rapport à la route d'accès au site minier	Superficie du site	Principal type de matériaux interprété	Épaisseur exploitable estimée	Volume potentiel *	Remarques
	X (m)	Y (m)	Chaînage (km)	(ha)		(m)	(m^3)	
DG-01	572 996	5 938 412	Km 9,0 400 m à l'ouest de la route	1,0	Sable, sable et gravier	2 à 4	15 000	Volumes potentiels restreints.
DG-02	573 406	5 938 411	Km 9,1 20 m à l'ouest de la route	0,3	Sable, sable et gravier avec cailloux et blocs	2 à 3	5 000	Faible potentiel. La route recoupe le flanc est du dépôt.
DG-03	573 612	5 938 455	Km 9,1 100 m à l'est de la route	0,7	Sable, sable et gravier	2 à 3	8 000	Volumes potentiels restreints.
DG-04	574 270	5 938 726	Km 9,1 700 m à l'est de la route	1,7	Sable, sable graveleux	2 à 3	20 000	Volumes potentiels restreints.
DG-05	574 305	5 938 907	Km 9,0 850 m à l'est de la route	0,5	Sable, sable et gravier	2 à 5	10 000	Volumes potentiels restreints, mais le dépôt pourrait quand même présenter un certain intérêt parce qu'il se trouve dans l'axe du chemin qui devra être construit pour accéder au dépôt DG-06.
DG-06	574 838	5 939 031	Km 9,0 1,1 km à l'est de la route	11,0	Sable, sable et gravier avec cailloux et blocs	4 à 8	500 000	Grand dépôt fluvioglaciaire de fort potentiel. Le chemin d'accès au dépôt sera relativement facile à construire parce qu'il pourra emprunter la surface d'un esker sur la majeure partie de sa longueur.
***NOTE* : IL Y A D'AUTRES PETITS DÉPÔTS DE SABLE ET GRAVIER DANS LE SECTEUR DE LA MINE PROJETÉE, MAIS ILS SONT TOUS INUTILISABLES EN RAISON DES CONTRAINTES ENVIRONNEMENTALES**								

**** Les volumes potentiels ont été estimés par photo-interprétation, sans validation terrain. Ils pourraient donc être sensiblement sous-estimés ou surestimés selon la qualité réelle des matériaux, la profondeur de la nappe d'eau et la position réelle des milieux humides et hydriques environnants.***