NIRB Uuktuutinga Ihivriuqhikhamut #126178

Izok Corridor Project

Uuktuutinga Qanurittuq:	New
Havaap Qanurittunia:	Mineral Exploration
Uuktuutinga Ublua:	Friday, May 9, 2025
Period of operation:	from 2025-04-10 to 2028-12-05
Havauhikhaq Ikayuqtinga:	Catherine Knight MMG Resources Inc PO Box 91460, STN West Vancouver West Vancouver BC V7V 3P1 Canada Hivayautit Nampanga:: 16042181921, Kayumiktukkut Nampanga::

QANURITTUT

Tukihiannaqtunik havaariyauyumayumik uqauhiuyun

Qablunaatitut: MMG Resources Inc. (MMG) is planning to do mineral exploration as part of the Izok Corridor Project (the Project). The purpose of this application is to:-Expand the area of two Nunavut Water Board (NWB) Water Licences (2BE-IZO2328 and 2BE-HIG2328)-Expand the area of two CIRNAC Land Use Permits (LUPs; N2024C0021 and N2024C0022)-Start mineral exploration in CIRNAC mineral claim areas that are outside of the existing NWBs and LUPs areas The Izok Corridor has been explored by various mining groups since the 1950's and is currently held by MMG, who obtained the project in 2009. MMG is resuming mineral exploration activities in the High Lake area and the Izok Lake area. Exploration activities in these areas have been previously reviewed for environmental impacts by the Nunavut Planning Commission (NPC) and the Nunavut Impact Review Board (NIRB). MMG acquired 68 new CIRNAC mineral claims in the Izok Corridor Project Area in 2023 & 2024. MMG's exploration program for these CIRNAC mineral claims was accepted for review by the NPC on March 28, 2025, and subsequently referred to NIRB for screening on April 16, 2025. On approval from NIRB, MMG will apply for amendments to the CIRNAC LUPs and Nunavut Water Board Water Licences, and the Kitikmeot Inuit Association (KIA) for right of access agreements where mineral claims and leases are located on KIA lands. See attached map.MMG plans to conduct exploration including electro-magnetic surveys and drilling programs starting in spring 2025. Exploration activities may occur during summer, fall and/or winter seasons. Other activities related to exploration may include air or ground-based surveys, mapping, sampling, staking, environmental monitoring, and archaeological studies. On commencement of the exploration program the MMG team will use the Bluestar Gold's Ulu Camp until the Izok Lake Camp (at Ham Lake) and High Lake Camp is prepared for occupancy.The Izok Lake camp is located approximately 300 km southwest of High Lake and has been in care & maintenance status since 2015. During field exploration programs, the number of people at camp will change depending on the activities, with a maximum occupancy of 30 people. Izok Lake camp can be accessed by plane, using the gravel air strip near camp. The High Lake camp is located approximately 50 km south of Grays Bay and has been in care & maintenance status since 2015. The High Lake camp can be accessed by a float plane on High Lake. A helicopter is normally on site when camp is occupied. During field exploration programs, the number of people at camp will change depending on the activities, with a maximum occupancy of 30 people.Where possible, MMG will use local workers, materials and services from Kitikmeot communities and offer on-the-job training. Small temporary camps may also be used periodically to support limited remote seasonal exploration activities. Any small temporary camps will be located on dry durable ground, where exploration drilling may happen. These camps will be temporary tent camps, will be set up after archaeological surveys have been done, and any archaeological sites protected. Water will be used within the limits listed in MMG's Water Licences to support exploration activities and camp operations. Transportation between camp sites and exploration locations is mostly by helicopter, with some use of snowmobiles in winter. ATVs are used in the summer/fall in the camps to move equipment and supplies between aircraft and the various camp buildings. Fuel at all sites will be stored with secondary containment. Fuel will include diesel, aviation fuel, gasoline and propane. Drilling water and camp kitchen grey water will be managed per the approved water licence. Either pacto, incinerating, or outhouse-type pit toilets will be used. An incinerator may be used to burn waste like wood, cardboard, and paper. All other wastes will be transported to Yellowknife for disposal.

Uiviititut: MMG Resources Inc. (MMG) prévoit d'effectuer des travaux d'exploration minérale dans le cadre du projet du corridor Izok (le projet). Les objectifs sont les suivants :-Élargir la zone couverte par deux permis d'utilisation de l'eau délivrés par l'Office des eaux du Nunavut (OEN) (2BE-IZO2328 et 2BE-HIG2328)-Étendre la superficie de deux permis d'utilisation du sol (PUS) délivrés par Relations Couronne-Autochtones et des Affaires du Nord Canada (RCAANC) (N2024C0021 et N2024C0022).-Commencer l'exploration minérale dans les zones de concession minière de RCAANC qui se trouvent à l'extérieur des zones existantes couvertes par l'OEN et les PUS. Le corridor Izok a été exploré par divers groupes miniers depuis les années 1950 et est actuellement détenu par MMG, qui a obtenu le projet en 2009. MMG reprend ses activités d'exploration minière dans les régions de High Lake et d'Izok Lake. Les activités d'exploration dans ces zones ont déjà fait l'objet d'une évaluation des impacts environnementaux par la Commission d'aménagement du Nunavut (CAN) et la Commission du Nunavut chargée de l'examen des répercussions (CNER). MMG a acquis 68

nouvelles concessions minières auprès de RCAANC dans la zone du projet du corridor Izok en 2023 et 2024. Le programme d'exploration de MMG visant ces concessions minières de RCAANC a été accepté pour examen par la CAN le 28 mars 2025, puis renvoyé à la CNER pour examen préalable le 16 avril 2025. Une fois l'approbation de la CNER obtenue, MMG demandera la modification des PUS de RCAANC et des permis d'utilisation de l'eau de l'OEN, ainsi que des ententes de droit d'accès de la Kitikmeot Inuit Association (KIA) pour les concessions minières et les baux situés sur les terres de la KIA. Voir la carte ci-jointe.MMG prévoit de mener des travaux d'exploration, notamment des levés électromagnétiques et des programmes de forage, à partir du printemps 2025. Les activités d'exploration peuvent avoir lieu pendant l'été, l'automne ou l'hiver. D'autres activités liées à l'exploration peuvent inclure des levés aériens ou terrestres, la cartographie, l'échantillonnage, le jalonnement, la surveillance environnementale et les études archéologiques. Au début du programme d'exploration, l'équipe de MMG utilisera le camp Ulu de Bluestar Gold jusqu'à ce que le camp d'Izok Lake (à Ham Lake) et le camp de High Lake soient prêts à être occupés.Le camp d'Izok Lake est situé à environ 300 km au sud-ouest de High Lake; il est en mode de surveillance et d'entretien depuis 2015. Pendant les programmes d'exploration sur le terrain, le nombre de personnes présentes au camp variera en fonction des activités, avec une capacité maximale de 30 personnes. Le camp d'Izok Lake est accessible par avion, grâce à la piste d'atterrissage en gravier située près du camp. Le camp de High Lake est situé à environ 50 km au sud de Grays Bay; il est en mode de surveillance et d'entretien depuis 2015. Le camp de High Lake est accessible par hydravion depuis le lac. Un hélicoptère est généralement présent sur place lorsque le camp est occupé. Pendant les programmes d'exploration sur le terrain, le nombre de personnes présentes au camp variera en fonction des activités, avec une capacité maximale de 30 personnes.Dans la mesure du possible, MMG fera appel à la main-d'œuvre, aux matériaux et aux services locaux des communautés de Kitikmeot et offrira une formation en cours d'emploi. De petits camps temporaires peuvent également être installés périodiquement pour soutenir des activités saisonnières limitées d'exploration dans des régions éloignées. Tout camp temporaire sera situé sur un sol sec et stable, où des forages d'exploration pourraient être effectués. Ces camps seront des camps de tentes temporaires, qui seront installés après la réalisation de fouilles archéologiques et la mise en place de mesures de protection des sites archéologiques. L'eau sera utilisée dans les limites indiquées aux permis d'utilisation de l'eau délivrés à MMG afin de soutenir les activités d'exploration et les opérations du camp. Le transport entre les camps et les sites d'exploration s'effectue principalement par hélicoptère, avec un recours occasionnel aux motoneiges en hiver. Les VTT sont utilisés en été et en automne dans les camps pour transporter le matériel et les fournitures entre les avions et les différents bâtiments du camp. Le carburant sera stocké dans tous les sites selon un système de confinement secondaire. Les carburants comprendront le diesel, le carburant aviation, l'essence et le propane. Les eaux de forage et les eaux usées provenant de la cuisine du camp seront gérées conformément au permis d'utilisation de l'eau approuvé. On utilisera soit des toilettes portables Pacto, soit des toilettes à incinération, soit des toilettes à fosse de type latrines. Un incinérateur peut être utilisé pour brûler des déchets comme le bois, le carton et le papier. Tous les autres déchets seront transportés à Yellowknife pour y être éliminés.

Inuktitut: MMG ᐊᑐᖅᑐᒃᓴᓄᑦ ᑎᒥᕐᑯᖕᒐ ᐸᖅᓇᒃᑐᐃᓯᒪᔪᐃ ᐅᔭᖃᓂᒃ ᕿᓂᕈᒪᓪᓗᑎ ᐃᓚᒋᔭᐅᓯᒪᓂᒋᔭᖕᒐᒍ ᐊᐃᔾᔮᒃ ᐊᖁᑖᒍ ᐱᓕᕆᐊᖕᒐᓐᓂᒃ. ᐱᑦᔪᑎᖕᒐ ᑐᒃᓯᕋᕈᑎᒍ ᐃᒪᐃᓇᓱᐊᖅᑐᖅ: -ᐊᖕᒋᓪᓕᒋᐊᕈᒪᔭᖕᒐ ᒪᕐᕉ ᐃᓂᐅᔪᑦ ᓄᓇᕗᑦᒥ ᐃᒪᖅᒧ ᑲᑎᒪᔩᒃᓄ ᐃᒪᖅᒧ ᓚᐃᓴᖕᒋᓐᓄ ᑖᒃᑯᐊᖑᕗᖅ (2BE-IZO2328 and 2BE-HIG2328)-ᐊᖕᒋᓪᓕᒋᐊᖅᓗᒍ ᒪᕐᕉ ᐃᓂᐅᔪᑦ ᑕᐃᑲᓂ ᐃᓄᓕᕆᔩᑐᖃᒃᑯᑦ ᓄᓇᒥ ᐊᑐᖅᓂᖅᒥ ᐱᔪᓐᓇᐅᑏᒃᓄ (LUPs; N2024C0021 and N2024C0022)- ᐱᒋᐊᕐᓗᑎᑦ ᐅᔭᕋᐅᔭᓂᑦ ᕿᓂᕐᓂᕐᒥᑦ ᐃᓄᓕᕆᔩᑐᖃᒃᑯᑦ ᐅᔭᕋᓐᓂᐊᒐᒃᓴᓂᑦ ᐱᔭᐅᓯᒪᔪᓂᑦ ᓯᓚᑖᓃᑦᑐᓄᑦ ᐱᑕᖃᖅᐸᒌᖅᑐᒥᒃ ᓄᓇᕗᒻᒥ ᐆᒪᔪᓕᕆᔩᒃᑯᑦ ᑲᑎᒪᔨᖕᒋᑦ ᐊᒻᒪ ᓄᓇᒥ ᐊᑐᖅᓂᖅᒥ ᐸᖅᓇᐅᑏᒃᓂ ᐊᕙᑎᖕᒋᓐᓂᒃ.ᐊᐃᔾᔮᒃ ᐊᖁᑖ ᕿᓂᖅᕕᐅᕋᑦᑕᖅᓯᒪᓚᐅᕐᑐᖅ ᐊᑦᓕᖀᖑᔪᓂᒃ ᐅᔭᕋᒃᓂᐊᖅᑎᐅᔪᓂᒃ ᑕᐃᑲᖕᒐ ᐅᑭᐅᖅᒥᒃ ᐱᒋᐊᖅᓱᒍ 1950-ᓂᒃ ᐊᒻᒪ ᒫᓐᓇᐅᔪᖅ ᑎᒍᒥᐊᖅᑕᐅᓯᒪᔪᖅ MMG-ᑯᓐᓂᒃ, ᐱᓕᕆᐊᖅᓱ ᐱᓚᐅᖅᓱᓂᑦᔪ ᐅᑭᐅᖅᒥᒃ 2009-ᖑᑎᓪᓗᒍ. MMG–ᑯᑦ ᑲᔪᓯᓯᒪᔪᖅ ᕿᓂᖅᓂᖅᒧ ᐱᓕᕆᐊᕈᑎᖕᒋᓐᓂᒃ ᑕᐃᑲᓂ ᑕᓯᖅᒥᒃ ᖁᑦᑎᒃᓂᖅᒦᑦᑐᖅ ᐃᓂᖕᒐᒍ ᐊᒻᒪ ᐊᐃᔾᔮᒃ ᑕᓯᖕᒐᓐᓂᒃ. ᕿᓂᖅᓂᖅ ᐱᓕᕆᐊᑦ ᑖᒃᑯᓇᓂ ᐃᓂᐅᔪᓂᒃ ᓯᕗᓂᐊᒍᑦ ᕿᒥᕐᕈᖅᑕᐅᓚᐳᕐᑐᖅ ᐊᕙᑎᓕᕆᓂᒃᑯᑦ ᐊᒃᑐᐊᓂᕆᔭᖕᒋᓐᓄ ᑖᒃᑯᓂᖕᒐ ᓄᓇᕗᑦᒥ ᐸᖅᓇᐃᔩᑦ ᑲᑎᒪᔩᖕᒋᓂᒃ ᐊᒻᒪ ᓄᓇᕗᑦᒥ ᐊᕙᑎᓕᕆᔩᑦ ᑲᑎᒪᔩᖕᒋᓂᒃ. MMG-ᑯᑦ ᓂᐅᕕᓚᐅᖅᑐᑦ 68-ᓂᒃ ᓄᑖᖑᔪᓂᒃ ᐃᓄᓕᕿᔩᑐᖃᒃᑯᑦ ᐅᔭᕋᒃᓴᕆᔭᖕᒋᓐᓂ ᑕᐃᑲᓂ ᐊᐃᔾᔮᒃ ᐊᖁᑖᓂᒃ ᐱᓕᕆᐊᖕᒐᓐᓂ ᐅᑭᐅᖅᒥ 2023-ᒥᒃ ᐊᒻᒪ 2024-ᒥᓪᓗ. MMG–ᑯᑦ ᕿᓂᕐᓂᕐᒧᑦ ᐱᓕᕆᐊᖕᒐ ᑖᒃᑯᓄᖕᒐ ᐃᓄᓕᕆᔩᑐᖃᒃᑯᓐᓄᑦ ᐅᔭᕋᖕᓂᐊᒐᒃᓴᓄᑦ ᐱᓇᓱᐊᖅᑕᐅᔪᖅ ᐊᖕᒥᖅᑕᐅᓚᐅᖅᐳᖅ ᕿᒥᕐᕈᐊᖅᑕᐅᒃᑲᓐᓂᕐᑯᔭᐅᓪᓗᓂ ᓄᓇᕗᑦ ᐸᖅᓇᐃᔩᑦ ᑲᑎᒪᔩᑯᓐᓂᒃ ᒫᑦᓯ 28, 2025–ᒥ, ᑭᖑᓂᖕᒐᒍᓪᓗ ᐅᖃᐅᓯᐅᓚᐅᖅᓱᓂ ᓄᓇᕗᑦᒥ ᐊᕙᑎᓕᕆᔩᒃᑯᓐᓂᒃ ᖃᐅᔨᓴᖅᑕᐅᓛᖅᓱᓂ ᐊᐃᐳᕈ 16, 2025–ᒥ. ᐊᖕᒋᖅᑕᐅᒃᐸᑕ ᓄᓇᕗᒻᒥ ᐊᕙᑎᓕᕆᔩᒃᑯᓐᓄᑦ, MMG–ᑯᑦ ᐱᓇᓱᒃᓂᐊᖅᑐᖅ ᐋᖅᑭᒋᐊᖅᑕᐅᖁᔨᓗᑎᒃ ᐃᓄᓕᕆᔩᑐᖃᒃᑯᑦ ᓄᓇᒥ ᐊᑐᖅᓂᖅᒧ ᐸᖅᓇᐃᔩᒃᑯᓐᓄᑦ ᐊᒻᒪ ᓄᓇᕗᒻᒥ ᐃᒪᓕᕆᔩᑦ ᑲᑎᒪᔨᖕᒋᓐᓄᑦ ᓚᐃᓴᓐᓯᓄᑦ,

ᐊᒻᒪ ᕿᑎᕐᒥᐅᑦ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᓄᑦ ᐱᔪᓐᓇᐅᑎᒋᔭᐅᔪᓄᑦ ᐃᓯᕈᓐᓇᕐᓂᕐᒧᑦ ᐊᖏᖃᑎᒌᒍᑎᓄᑦ ᐅᔭᕋᖕᓂᐊᒐᒃᓴᑦ ᐊᒻᒪ ᐊᑐᖅᑐᐊᖅᑕᐅᔪᑦ ᕿᑎᕐᒥᐅᑦ ᐃᓄᐃᑦ ᑲᑐᔾᔨᖃᑎᒌᑦ ᓄᓇᖏᓐᓂᒃ. ᑕᒃᑯᓗᒍ ᐃᓚᓕᐅᑎᓯᒪᔪᖅ ᓄᓇᙳᐊᖅ. MMG−ᑯᑦ ᐸᕐᓇᒃᓯᒪᕗᑦ ᓄᓇᒥᙶᖅᑐᓂᒃ ᕿᓂᕈᒪᓪᓗᑎᒃ ᐅᑯᓂᖓᓗ ᓴᕕᒃᓄ−ᓂᐱᑦᑖᔪᓄᑦ ᖃᐅᔨᓴᕈᒪᓪᓗᑎᒃ ᐊᒻᒪ ᐃᑰᑦᑕᕐᓗᑎᒃ 2025−ᒥ ᐅᐱᕐᖔᒃᑯᑦ ᐱᒋᐊᕐᓗᑎᒃ. ᓄᓇᒥᙶᖅᑐᓂᒃ ᕿᓂᖅᑐᖃᑐᐃᓐᓇᕆᐊᓕᒃ ᐊᐅᔭᒃᑯᑦ, ᐅᑭᐊᒃᓵᒃᑯᑦ ᐊᒻᒪ/ᐅᕝᕙᓘᓐᓃᑦ ᐅᑭᐅᒃᑯᑦ. ᐊᓯᖏᑦ ᐱᓕᕆᐊᒃᓴᑦ ᐊᒃᑐᐊᓂᓖᑦ ᓄᓇᒥᙶᖅᑐᓂᒃ ᖃᐅᔨᓴᖅᑐᓂᒃ, ᓄᓇᙳᐊᓂᒃ, ᖃᐅᔨᓴᒐᒃᓴᓂᒃ, ᕿᓂᖅᑐᓂᒃ, ᐊᕙᑎᒥᒃ ᖃᐅᔨᓴᖅᐸᓪᓕᐊᔪᓂᒃ, ᐊᒻᒪ ᐃᑦᑕᕐᓂᓴᕐᓂᒃ ᖃᐅᔨᓴᖅᑐᓂᒃ. ᐱᒋᐊᖅᑕᐅᑎᓪᓗᒍ ᓄᓇᒥᙶᖅᑐᓂᒃ ᕿᓂᕐᓂᖅ MMG−ᑯᑦ ᐱᓕᕆᖃᑎᒌᑦ ᐊᑐᕐᓂᐊᖅᐳᑦ Bluestar Gold's ᐅᓗ ᑕᒻᒫᖅᑕᖅᕕᒃᒥ ᑭᓯᐊᓂ Izok Lake ᑕᖕᒫᖅᓯᒪᕝᕕᒃ (Ham Lake) ᐊᒻᒪ High Lake−ᒥ ᐊᐅᓪᓛᖅᓯᒪᔪᑦ ᐱᕙᒌᔭᖅᑕᐅᓗᑎᒃ ᐃᓄᖃᓕᕈᒫᖅᓱᑎ.ᐊᐃᔾᔮᒃ ᑕᓯᖓᓂ ᑕᖕᒫᖅᓯᒪᕝᕕᒃ ᐃᓂᖃᖅᐳᖅ 300 ᑭᓗᒦᑕᓂᒃ ᓂᒋᖅᐸᓯᐊᓂ ᖁᑦᑎᒃᓂᖅᒥ ᑕᓯᖅᐅᔪᒥ ᑲᒪᒋᔭᐅᖃᑦᑕᖅᓯᒪᓪᓗᓂᓗ ᑲᒪᒋᔭᐅᖃᑦᑕᖅᓯᒪᓪᓗᓂᓗ ᑲᒪᒋᔭᐅᓪᓗᓂ 2015−ᖑᓚᐅᕐᓂᖓᓂᑦ. ᓄᓇᒥ ᕿᓂᖅᑎᓪᓗᒋᑦ, ᖃᑉᓯᐅᓂᖏᑦ ᐃᓄᐃᑦ ᐊᐅᓪᓛᖅᓯᒪᔪᑦ ᐊᓯᑦᔨᕐᓂᐊᖅᐳᑦ ᐱᓕᕆᐊᖑᔪᑦ ᒪᓕᒡᓗᒋᑦ, ᐃᓄᖃᕐᓗᓂ 30-ᓂᒃ ᐃᓄᖕᓂᒃ. ᐊᐃᔾᔮᒃ ᑕᓯᖅ ᑕᖕᒫᖅᓯᒪᕝᕕᒃ ᐱᔭᐅᔪᓐᓇᖅᐳᖅ ᑎᒻᒥᔫᒃᑯᑦ ᐊᑐᕐᓗᑎᒃ ᑐᐊᐸᖕᒥᒃ ᒥᕝᕕᖕᒥᒃ ᑕᖕᒫᖅᓯᒪᕝᕕᐅᑉ ᖃᓂᒌᔭᓂ.ᖁᑦᑎᒃᑐᕐᒥ ᑕᓯᕐᒥ ᑕᖕᒫᖅᓯᒪᕝᕕᒃ ᐃᓂᖃᖅᐳᖅ 50 ᑭᓗᒦᑕᓂᒃ ᓂᒋᖅᐸᓯᐊᓂ ᖁᖅᓗᕐᑐᐊᖅᔪᒃᓂ ᑲᒪᒋᔭᐅᖃᑦᑕᖅᓯᒪᓪᓗᓂᓗ ᑲᒪᒋᔭᐅᖃᑦᑕᖅᓯᒪᓪᓗᓂᓗ ᑲᒪᒋᔭᐅᓪᓗᓂ 2015−ᖑᓚᐅᕐᓂᖓᓂᑦ. ᖁᑦᑎᒃᑐᖅ ᑕᓯᖅ ᑕᖕᒫᖅᓯᒪᕝᕕᒃ ᐱᔭᐅᔪᓐᓇᖅᐳᖅ ᐳᒃᑕᓛᓰᒥᑦ ᖁᑦᑎᒃᑐᒥ ᑕᓯᕐᒥ. ᖁᓕᒥᒎᓕᒃ ᐅᐸᒃᑕᐅᒐᔪᓰᖅ ᑕᖕᒫᖅᓯᒪᕝᕕᒃ ᐃᓄᖃᓕᖀᖓᑦ. ᓄᓇᒥ ᕿᓂᖅᑎᓪᓗᒋᑦ, ᖃᑉᓯᐅᓂᖏᑦ ᐃᓄᐃᑦ ᐊᐅᓪᓛᖅᓯᒪᔪᑦ ᐊᓯᔾᔨᕐᓂᐊᖅᐳᑦ ᐱᓕᕆᐊᖑᔪᑦ ᒪᓕᒡᓗᒋᑦ, ᐅᓄᓛᖃᕐᓗᒍ ᐃᓄᖃᕐᓗᓂ 30-ᓂᒃ ᐃᓄᖕᓂᒃ.ᐊᔪᕐᓇᙱᑐᐊᖀᖓᑦ, MMG−ᑯᑦ ᐊᑐᖃᑦᑕᕐᓂᐊᖅᐳᑦ ᓄᓇᓕᖕᓂ ᓴᓇᔨᓂᒃ, ᐱᖁᑎᓂᒃ ᐱᔨᑦᑎᕋᕐᓂᓇᔭᐅᕙᒃᑐᓂᒃᓗ ᕿᑎᕐᒥᐅᑦ ᓄᓇᓕᖏᓐᓂᑦ ᒪᓂᒪᑎᑦᑎᓗᑎᓗ ᓴᓇᑎᓪᓗᒋᑦ ᐊᔪᕈᓐᓃᖅᓴᕐᓂᕐᒥᒃ. ᓄᓇᓕᕿᓛᖑᓚᐅᑲᑐᐃᓐᓇᖅᑐᑦ ᐊᑐᖅᑕᐅᖃᑦᑕᑐᐃᓐᓇᐊᖅᒥᔪᑦ ᐃᑲᔪᖅᓯᐃᔾᔪᑕᐅᓗᑎᒃ ᑭᒃᓕᖃᖅᑎᑕᐅᔪᓄᑦ ᐅᖓᓯᒋᔭᐅᔪᒥᑦᑐᓄᑦ ᓄᓇᒥᙶᖅᑐᓂᒃ ᕿᓂᖅᑐᓂᒃ. ᓄᓇᓕᕿᓛᖑᓚᐅᑲᖕᓂᐊᖅᑐᑦ ᐸᓂᖅᑐᒥ ᐃᓂᖃᕐᓂᐊᖅᑐᑦ, ᐃᑰᑦᑕᖅᑐᖃᑐᐃᓐᓇᐊᖃᖅᑎᓪᓗᒍ. ᑖᒃᑯᐊ ᓄᓇᓕᕿᓛᖃᕐᕖᑦ ᑐᐱᖅᓯᒪᑲᓐᓄᐊᖅᓂᐊᕐᑐᖅ, ᐋᖅᑭᒃᑕᐅᓛᖅᑐᑦ ᐃᑦᑕᕐᓂᓴᖃᕐᕕᖕᓂ ᖃᐅᔨᓴᖅᑐᖅᓯᒪᓕᖅᐸᑦ, ᐊᒻᒪ ᐃᑦᑕᕐᓂᓴᖃᕐᕖᑦ ᓴᐳᔾᔨᓯᒪᔪᑦ. ᐃᒪᖅ ᐊᑐᖅᑕᐅᓂᐊᖅᐳᖅ ᑭᒃᓕᖃᖅᑎᑕᐅᓗᓂ ᑎᑎᕋᖅᓯᒪᔪᓂ MMG−ᑯᑦ ᐃᒪᕐᒧᑦ ᐱᔪᓐᓇᐅᑎᖏᓐᓂ ᐃᑲᔪᖅᑐᐃᓂᕐᒧᑦ ᕿᓂᕐᓂᐅᔪᑦ ᐊᒻᒪ ᓄᓇᓕᕿᓛᖅᕕᖕᒥ ᐊᐅᓚᓂᓇᔭᐅᔪᓐᓂᑦ.ᓈᑦᑕᖅᑎᑦᑎᓂᖅ ᑕᖕᒫᖅᓯᒪᕝᕕᐅᑉᑐᓂ ᐃᓃᒃᓂ ᕿᓂᕐᕕᐅᑉᑐᓂᓗ ᐃᓂᓂ ᖁᓕᒥᒎᓕᒃᑰᖅᓱᑎ, ᐃᓚᖏᑦ ᐊᑐᖅᑐᖅᓱᓂ ᖃᒧᑕᐅᔭᕐᓂᒃ ᐅᑭᐅᒃᑯᑦ. ᐊᒃᓴᓗᐊᓕᒃᑯᑦ ᓯᑕᒪᓂᒃ ᓄᓇᓯᐅᑎᓂ ᐊᑐᖅᑕᐅᓰᑦ ᐊᐅᔭᒃᑯᑦ/ᐅᑭᐊᒃᓵᒃᑯᑦ ᓄᓇᓕᕿᓛᖅᕕᖕᓂ ᓅᑎᓪᓗᒋᑦ ᐱᖁᑎᑦ ᐱᖁᑎᓪᓗ ᐊᑯᓐᓂᖏᓐᓂ ᑎᒻᒥᔫᒃᑯᑦ ᐊᔾᔨᖏᑦᑐᓄᓪᓗ ᓄᓇᓕᕿᓛᖅᕕᖕᓂ ᐃᒃᓗᕐᔪᐊᓂᑦ.ᐅᖅᓱᐊᓗᒃ ᑕᒪᐃᓐᓂ ᐃᓂᒦᑦᑐᑦ ᑐᖅᑯᖅᑕᐅᓯᒪᓂᐊᖅᑐᖅ ᐊᐃᑉᐸᖓᓂ ᓇᒨᖓᐅᑎᓯᒪᒋᐊᖅᖏᒻᒪᑕ. ᐅᖅᓱᐊᓗᒃ ᐃᓚᖃᕐᓂᐊᖅᑐᖅ ᐃᒐᓯᐅᒻᒥᒃ, ᑎᒻᒥᔫᖅᒧ, ᒫᓴᓂᒥᒃ ᐊᒻᒪ ᐳᑉᓚᓕᒃᓂᓪᓗ. ᐃᑰᑦᑕᕐᓂᖅ ᐃᒪᕐᒥᒃ ᑕᖕᒫᖅᓯᒪᕝᕕᖕᒥᓗ ᓂᖅᓯᐅᕐᕕᖕᒥ ᓂᖅᓯᐊᕐᕕᖕᒥ ᐊᐅᓚᑕᐅᓂᐊᖅᑐᖅ ᐊᖏᖅᑕᐅᓯᒪᓗᓂ ᐃᒪᕐᒧᑦ ᐱᔪᓐᓇᐅᑎ. ᓇᓕᐊᒃᑯᑐᐃᓐᓇᖅ ᖁᕐᕕᒃ, ᐃᑯᐊᓚᑎᑦᑎᓂᖅ, ᖁᕐᕕᖑᓪᓘᓐᓃᑦ ᖁᕐᕖᑦ ᐊᑐᖅᑕᐅᕙᒃᑐᓂᒃ. ᐃᑯᐊᓛᕐᑎᑦᑎᔾ ᐊᑐᖅᑕᐅᔪᓐᓇᕐᓂᖓᓂᒃ ᐃᑭᑎᑦᑎᓗᓂ ᐊᒃᑕᑯᓂᑦ ᓰᕐᓗ ᕿᔪᒃ, ᕿᑐᑦᑐᒐᐅᔭᑦ, ᐊᓕᓚᔪᓪᓗ. ᐊᓯᖏᓐᓂᓪᓗ ᐊᒃᑕᑯᑦ ᐊᐅᓪᓚᖅᑎᑕᐅᓂᐊᖅᑐᑦ ᔭᓗᓇᐃᒧᑦ ᐃᒥᑕᐅᓗᑎᒃ.

Inuinnaqtun: MMG-kut Ihoakotilikiyit Timeoyok (MMG) upalogaeyaktut uyagaktakhanik kinikheayamikni ilagani Izok-mi Nonami Havami (Havak). Piyotaoniga uma tukheotip imeologomayota:- Agikligeaklogik malguk Nonavumi Imalikiyit Katimayinit (NWB) Imakmik Atogeagani Laeseoyuk (2BE-IZO2328-mi 2BE-HIG2328-milo)-Agikligeaklogik nonak malgukni CIRNAC-konit Nonamik Atogeagani Piyonaotik (LUP-goyuk; N2024C0021-mi N2024C0022-milo)- Atoligeaklotit oyagaktakhanik kinikheayotit CIRNAC-kot uyagaktakhanik nanminigiyaonigini nonani aheanetut atoktoni NWB-ni LUP-nilo nonani Izok-mi Nona kinikheaveovaktok alatkenit uyagakheoktinit 1950-nit ukeonit tayalo pihimayaoyok MMG-konit, pihimayut havamik 2009-mi. MMG-kot atokhimaktut uyagaktakhanik kinikheayotini holiyotinik High Lake-mi nonami Izok Lake-milo nonami. Kinikheayotini holiyotit ukonani nonani ihivgeoktaohimaliktut avataoyomik aktokniginik Nonavumi Paknaeyaeyinit Kamiseoyomit (NPC) Nonavumilo Avatilikiyini Katimayinit (NIRB). MMG-kot pihimayut 68-nik notanik CIRNAC-kot uyagaktakhanik nanminigiyaoyonik agiktaoyut ihivgeoktaoyagani NPC-konit March 28-mi, 2025-mi, kigoanilo toniyaohimayut NIRB-konut ihivgeoktaoyagani April 16-mi 2025-mi. Agiktaokpat NIRB-konit, MMG-kot uktokneaktut notaguktigotinik CIRNAC-kot LUP-mi Nonamilo Imalikiyini Katimayit Imakmik Atogeagani Laeseoyoni, Kitikmeonilo Inoet Katimayit (KIA) nonat tikitpageagani agikatigegotinik ukoa uyagaktakhat nanminigiyaoniginik atokavutaoyoniklo inikakniginik KIA-kot nonagiyaeni. Takoyava ilagiyaoyok nonaoyak.MMG-kot upalogaeyaktut kinikheayamikni ilakageagani aolayagotinoanik ilitokhaotinik naonaeyaotini ikotaktamiknilo havani aolaktigeaklotik upingami 2025-mi. Kinikheayotit huliyotit atokneagonakhiyut aoyakat, ukeakhami ukeomilunet. Alat huliyotit ilagiyaet kinikheayotit ilakalaktut tikmeakut nonamilunet naonaeyaotinik, nonaoyeogotinik, ilitokhaeyotinik, kapoganik ileogaenikmik, avataoyomik amigiyotinik, igilgaknitakaktoniklo ilitokhaotinik. Atoligeaknigani kinikheayotinik havak MMG-koni ikayoktiget atokneaktut Bluestar-kot Kulmik Ulu-mi Iglukpakakvikmik ukoa Izok-mi Iglukpakakvik (Ham-mi Tahikmi) High Lake-milo Iglukpakakvet ihoakhikpata inunigeagani.Izok Lake-mi iglukpakakvik inikaktok kanitoani 3-hanat kilamitamik hivogata oalikheani High Lake-mit monagiyaoginakhimalikhoni hanakiyaovlonilo 2015-mit. Manikami

kinikheayotinik havani, amigaenigit inoet iglukpakakvikmi piyotikakneaktok holiyotinit, amigaenikhaniklo inokalaktok 30-nik inuknik. Izok-mi iglukpakakvikmi tikitaolaktok tikmeakut, atoklotik toapaleamik milvikmik haneani iglukpakakveop. High Lake-mi iklukpakakvik inikaktok kanitoani 50-kilamitamik hivogani Kapihiliktup Kagikhoani monagiyaohimalikhonilo hanakiyaovlonilo 2015-mit. High Lake-mi iglukpakakvik tikitaolaktok kayakaktokut tikmeakut High Lake-mi. Halikaptak iglukpakakvikmeginaktugaloak iglukpakakvik inokaligagat. Manikami kinikheatilogit havani, amigaenigit inoet iglukpakakvikmi piyotikaktok huliyotinit, amigaenikhanik inokalaktok 30-nik inuknik.Ayoknaetagagat, MMG-kot atokneaktut nonamit havaktukhanik, hanayakhanik ikayutiniklo Kitikmeoni nonagiyaoonit havitilotiklo havaklotik ayoekhayotikhanik. Mikiyut iglukpakakvilakhat atoktaoneaktut kagugogagat ikayoktogeagani ahikpani ukeop ilagani kinikheaveoyoni holiyotini. Kitolika mikiyut iglukpakakvilakhat inikakneaktut paneomayoni atagiktoni nonani, kinikheayotinik ikutakveoneaktoni. Ukoa iglukpakakvet atoktaolakneaktut tupet, napaktiktaoneaktut igilgaknitanik naonaeyaetakata ukunani, igilgaknitakaktolo inigiyaoyut monagiyaoneaktut. Imak atoktaoneaktok iloani titigakhimanigini MMG-kot Imaknik Atogeagani Laeseoyoni ikayutikhanik kinikheayotini holiyotini topikakvikmilo havaohikni. Aolagotikhat akungani iglukpakakvet inigiyaenit kinikheaveoyolo inigiyaoyut halikaptakut, ilaganilo atoklotik siketonik ukeomi. ATV-n atoktaovaktut aoyami ukeakhamilo tupikpakakvikni akyaotaoyagani pikotinik ihoakotiniklo akungani tikmeat alatkelo tupikpakakveoyumi iglunit. Okhokhat tamaeni inigiyaoyoni tutkoktaoneaktut hilatagut pukaktoni. Okhovaloet ukoa okhokyoat, tikmeat okhokhaet, kasilet puvlaktutilo. Ikotaktonit imak tupikpakakvikmilo kokeovikmit atagut monagiyaoneaktut atoklogit agiktaohimayot imakmik atogeagani laeseoyomi. Pukaktut, ikolatilaktut, atikhihimayolunet anageaktokvet atoktaoneaktut. Ikolatiyut atoktaoneagonakhiyok ikolatiyagani kiyoknik, kigatayonik makpiganik, makpiganiklo. Tamaeta alat ikagut akyaktaoneaktut Yalonaemut igitaoyagani. Havaaqhangit Naunaitkutikhangit MMG Resources Inc. (MMG) upalungaiyailiqtut uyaraqhiurnikkut qiniqhianirmik ilanganik uumani Izok Pihukviani Havaakhaq (tamna Havaakhaq). Pijutauniga uuma tuukhiqtuut imaa: -Angiklivaaliriagani nuna malruuknik Nunavumi Immaqmik Katimayit (NWB) Immaqmik Laisiuyunik (2BE-IZO2328-mi 2BE-HIG2328) - Agiklivaaliriagani inigiyauyut malruuknik CIRNAC-nik Nunanik Atuqnigagut Laisiuyumik (LUPs-nik; N2024C0021 uvalu N2024C0022) -Tamani uyagakhiuqtut qiniqhiayut uvani CIRNACkut uyarakhiuqtit nayugaini hilataaniitut NWBs ukualu LUPs nayugaitTamna Izok Corridor qiniqtauvakhimayuq alaatqiinik uyaraqhiuqtunik katimayiit talvanganin 1950nguyut hadjalu aulaliqtun MMGmin, taima pivakhimayut havaaqhangit 2009mi. MMGkut aulaffaaliqtut uyagaghiuqnikkut qiniqhiablutik hulidjutinik uvani High Tahiani nayugaani uvalu Izok Tahiani. Uyararhiurnikkut hulidjutikhat hapkunani ihivriuqtauhimayunik avatiliqinikkut hulaqutinik Nunavut Upalungaiyaiyiiyut Katimayiit (NPC) ukuallu Nunavunmi Avatilirinirmut Katimayiit (NIRB). MMG-kut pihimayut 68-nik nutaanik CIRNAC-nik uyaraktarviknik uuktuqtunik Izok-mi Pihukvikmi Havaaqhami 2023-mi 2024-mi. MMG-kut qiniqhianikkut pinahuaruti hapkununga CIRNAC-kut ujaraghiuqtauvaktuni pijauvaktun ihivriuqhijaami NPC-kunnin March 28, 2025mi, talvanngalu taijauhimajuq NIRB-kunnun ihivriurhinikkut uvani April 16, 2025mi. Angiqtaugumik NIRB-kunnit, MMG-kut uukturniaqtut aadlangurninnganik uumunnga CIRNAC LUP-ngit unalu Nunavut Imanganik Katimayiingit Imaq Laisinik, unalu Kitikmeot Inuit Katimayiingit (KIA) pilaarutinganik piinarialaqihimaniq angirutingit talvani uyaraktaakhat piumayanginnik atuqtitauyunullu ittut KIA-kut nunanginni. Takulugu ilaliutihimayuq nunauyaq.MMGkut upalungaiyaiyut havaklugit qiniqhianirmun ilauyut electro-magneticnik naunaiyautit uvalu ikuutarnikkut pinahuarutit aularutiyut upingaami 2025. Qinirhianiq hulilukaarutit piniaqtuq auyami, ukiakhami unalu/unaluuniit ukiumi. Aalat hulidjutit ilauyut qiniqhianirmun ilauyut tingmidjutikkut uvaluuniin nunami-pihimayut naunaiyautit, nunauyat, uuktuutit, avatiliqinikkut munagidjutit, uvalu ingilgaaqnitat naunaiyautit. Aullaqtirningani qinirhianikkut pinahuarutimi MMG-kunni havaktiit aturniaqtait una Bluestar Gold's Ulu Tangmaarvighaq talvunga Izok Tahiani Tahiani Tahiani (uvani Ham Lake) unalu Angajukhiinni Tahiqmi Tahiqmi upalungaijaqtaukpat inuqarnirnun. Tamna Izok Tahiq tangmaarvikhangit nayugaqaqtuq taima 300nik km hivuraani uataani Qulvani Tahiani munagidjutikharnik kihititirutikharnik talvanganin 2015min. Atuqtitlugu maniqami qiniqhianikkut pinahuarutit, qaffiuniit inuit maniqamiivingni aalangungniaqtut qanuginiitigut hulidjutit, kikliqaqlugit nayugait 30nik inungnik. Izok Tahiq tangmaarvikhangit pigiaqaqtun tingmitit, aturlugu uyaraliaq ikianga kibluqhimayut haniani tangmaarvingmi.Tamna Taqyuup Tahiani tangmaarvikhaq inilik mikhaani 50 km nigiani Grays Baymi munagiyaunialu havakhautit havakhikhimayunik talvanganit 2015. Quulitqiaq Tahiq tangmaarvikhangit pigiaqaqtun puptalaarutikharnik tingmitikharnik talvani High Tahiani. Halikaapta talvaniivaktuq tangmaarvingmi. Atuqtitlugu maniqami qiniqhianikkut

pinahuarutit, qaffiuniit inuit maniqamiivingni aalangungniaqtut qanuginiitigut hulidjutit, kikliqaqlugit nayugait 30nik inungnik. Piyuminaqqan, MMG-kut aturniaqtait nunamingni havaktit, tamajat ikajuutikhallu Kitikmeonit nunallaanit imaalu ilihaqtitilutik havakhutik ajuiqharutikhanik. Mikiyut tadjakaffuk tangmaaqhimayut atuqtauhimaaqtaaqtullu ikayugiangani kikliqaqtut ungahiktumi ukiumi qiniqhianirmun hulidjutit. Quyaginaq mikiyut atuqtauyut aulaaqtitauyut nayugaqaqtut paniupayumik nunami, humi qiniqhianikkut ikuutautit atuqtauniaqtut. Hapkuat haniqpaniilvikhat atullaktauniaqtun tupirnik haniqpaniilvikhat, iliuraqtauniaqtun ingilraarnitatangnik qaujiharutinik havaktaukpata, qujaginnanilu ingilraarnitaqarviit hapummijaukpata. Imaq atuqtauniaqtuq kikliitigut titiraqhimayut uvani MMGkut Imakkut Laisit ikayuutikhat qiniqhianirmun hulidjutit uvalu maniqami auladjutait.Ingilradjutikhat akkungangni tangmarviit imaalu qiniqhiaviit najugait halikaaptakkut, ilangit aturningit sikiituurnirmik ukiumi. Haatat atuqtauyut auyami/ukiaghami aulaaqtitiyuni nuutigiangani tamayat uvalu tamayat qitqani tingmitit uvalu aalakiit aulaaqviit igluqpait. Urhuqyuaq tamainni nayuganginni tutquqtauniaqtut tuglianut piqaqtuq. Uqhuqyuat ilaqaqniaqut uqhuqyuanik, tingmihiqijutinik uqhuqyuanik, kasiliinik propane-miklu. Ikuutaqtut imait uvalu hiniktaqviit imait mungaqtitauniaqtut malikhugit angiqtauhimayut imakkut laisit. Naliik pacto, ikualativik, uvaluuniin quuyaqtuqviit anarviit atuqtauniaqtut. Ikualatiivik atuqtauyaaqtuq ikualatiyaami iqakunik imaa qiut, pianat, uvalu titirqat. Tamaita aalat iqakut agyaqtauniaqtut Yalunaimun igitauyaangani.

Personnel

Personnel on site: 35
Days on site: 180
Total Person days: 6300
Operations Phase: from 2025-04-10 to 2028-12-05

Hulilukaarutit

Inigiya	Hulilukaarut Qanurittuq	Nunannga Qanurittaakhaanik	Initurlinga qanuritpa	Initurlinga utuqqarnitat unaluuniit Ingilraaqnitat Uyarannguqtut akhuurninnga	Qanitqiyauyuq qanitqiamut nunallaat kitulluuniit ahiruqtailiyainnit nuna
Proposed Amended Izok Area CIRNAC LUP and NWB Water Licence extent	Mineral Exploration	Crown	N/A	TBD	N/A
Proposed Amended High Lake Area CIRNAC LUP and NWB Water Licence Extent	Mineral Exploration	Crown	N/A	TBD	N/A
Current Izok Area NWB Water Licence Extent	Mineral Exploration	Crown	Current extent of MMG NWB Water Licence	TBD	N/A
Current Izok Area CIRNAC LUP Extent	Mineral Exploration	Crown	Current extent of MMG CIRNAC LUP	TBD	N/A
Current High Lake Area NWB Water Licence Extent	Mineral Exploration	Crown	Current extent of MMG NWB Licence	TBD	N/A
Current High Lake Area CIRNAC LUP Extent	Mineral Exploration	Crown	Current extent of MMG CIRNAC LUP	TBD	N/A
MMG Mining Leases	Mineral Exploration	Crown	MMG mining leases	TBD	> 175 kms
MMG Mineral Claims	Mineral Exploration	Crown	MMG Mineral Claimes	TBD	> 140 kms

Nunaliin Ilauyun, Aviktuqhimayuniitunullu Ikayuuhiarunguyun

Nunauyuq	Atia	Timiuyuq	Upluani

			Uqaqatigiyaungmata
Ikaluktuttiak	Wayne Gregory, Jim MacEachern, Peter Evalik, Jessie Lylall, Zach Crooks, Bessie Haomick Joy	Hamlet of Cambridge Bay; HTP	2025-03-10
Ikaluktuttiak	Fred Pedersen, Nicole Maksagak	Kitikmeot Inuit Association	2025-03-10
Ikaluktuttiak	Carson Gillis, Jorgan Aitoak, Chris Kullak	Nunavut Tunngavik Incorporated	2025-03-11
Kugluktuk	Amanda Dumond, Alan Niptanatiak, James Bolt, Darwin Ipakohak, Mila Kaminguak, Catherine Nipanatiak, Nigel Ailukpik	Kugluktuk HTO; CIRNAC	2025-03-12
Kugluktuk	Ryan Nivingalok, Kevin Nipanatiak, John McCafferty	Hamlet of Kugluktuk	2025-03-13
Kugluktuk	Wynter Kuliktana, Tannis Bolt, Jennifer Amagoalik, Sky Lacroix, John Roesch	Kitikmeot Inuit Association	2025-03-14
Iqaluit	Andrew Keim, John McInnis, Michelle Blade, Lauren, Joyce, Richard Bingham, Courtney	CIRNAC	2025-03-06

Angiuttauvaktunik

Naunaiqlugu nunanga talvani havauhikhaq ittuq:

Angiuttauvaktunik

Munariniqmut Ayuittiaqtuq	Angirutinga Qanurittuq	Tadja Qanurittaakhaanik	Ublua Tuniyauyuq/Uuktuqtuq	Umikvikhaa Ublua
Nunavut Imaligiyit Katimayit	MMG holds a Type B Water Licence (2BE-HIG2328) associated with the Project. MMG is seeking to amend the extent of the Water Licence to conduct mineral exploration on newly acquired CIRNAC mineral claims.	Active	2023-02-13	2028-02-13
Nunavut Imaligiyit Katimayit	MMG holds a Type B Water Licence (2BE-IZO2328) associated with the Project. MMG is seeking to amend the extent of the Water Licence to conduct mineral exploration on newly acquired CIRNAC mineral claims.	Active	2023-05-26	2028-05-26
Kitikmeot Inuit Katimayiingit	MMG will apply for an IOL Land Use Permit from the KIA	Not Yet Applied		
Indigenous and Northern Affairs Canada	MMG holds two CIRNAC Land Use Permits (LUP) associated with the Project. MMG is seeking to amend the extent of the LUPs to conduct mineral exploration on newly acquired CIRNAC mineral claims. N2024C0021 (expiry July 25, 2029)N2025C0022 (expiry July 25, 2029)	Active		
Government of Nunavut, Department of Culture, Language, Elders, and Youth	MMG will apply for a Type 1 archaeological permit to support mineral exploration activities.	Not Yet Applied		

Project transportation types

Transportation Type	Qanuq Atuqtauniarmangaa	Length of Use
Air	Transport to camp, transport between sites	
Land	ATV or snowmobile around camps	

Project accomodation types

Temporary Camp

Permanent Camp

Ihuaqutivaluin Atuqtauyukhan

Hanalrutit atuqtaunahuat (ukuallu ikuutat, pampiutainnik, tingmitinik, akhaluutinik, hunaluuniit)

Hanalrutit Qanurittuq	Qaffiuyut	Aktikkulaanga – Qanurittullu	Qanuq Atuqtauniarmangaa
Helicopter / fixed wing aircraft	TBD	2000 lbs	Transportation of crew and equipment/supplies; airborne geophysics. Quantity and dimensions dependent on activities. AS350-B/206LR/500D.
CAT Dozer	2	D6 – 6000 lbs; 8'x14'	Construction of air strip on frozen lake
Drilling rigs	TBD	TBD	Drilling – geotechnical, core or diamond drills; for exploration;
Incinerator	2	Forced air diesel fired furnace	Disposal of combustible wastes
Toilets	TBD	Various	Incinerating, pacto, or pit-type toilets
Generators	TBD	60-175 Kw; 2'x4'	Power supply for drilling, camps
Water pumps	TBD	Various	Water supply for camps and drilling
Snowmobiles/ATVs	TBD	Various	Transportation of crew and equipment/supplies

Qanurittuq Urhuqyuaq unalu Qayangnaqtut Hunavaluit Aturninnga

Qanurittuq urhuqyuaq hunavaluit aturninnga:	Urhuqyuaq Qanurittuq	Qaffiuyut qattaryut	Qattaryuk Aktikkulaanga	Atauttimut Qaffiuyut	Ilanga	Qanuq Atuqtauniarmangaa
Aviation fuel	fuel	1600	205	328000	Liters	Fuel for helicopters, fixed wing aircraft
Gasoline	fuel	24	205	4920	Liters	Fuel for atvs, etc
Diesel	fuel	1600	205	328000	Liters	Fuel forgenerators, etc
Propane	fuel	24	125	3000	Lbs	Fuel for stoves, etc
Lubricants and greases	hazardous	1	1	1	Liters	Equipment maintenance; quantities to be determined
Acetylene	hazardous	1	1	1	Liters	Equipment repair (welding); quantities to be determined
Batteries and Solvents	hazardous	1	1	1	Liters	Various equipment and small appliances, solvents for cleaning; quantities to be determined
Oxygen	hazardous	1	1	1	Liters	Welding repair; quantities to be determined

Drill muds, lubricants, additives	hazardous	1	1	1	Liters	Drilling additives; quantities to be determined

Imaqmik Aturninnga

Ubluq qanuraaluk (m3)	Aturumayain imavaluin utiqtittagaani qanuq	Atulirumayain imavaluin utiqtittagani humi
100	Submersible electric pumps with screened intakes will be used in camp; a diesel or gas-powered pump is normally used for water for drilling. Intakes will be screened.	Water for drilling purposes will be drawn from local sources near drilling targets.

Iqqakuq

Ikkakunik Munakgiyauyunik

Havauhikhaq Hulilukaarut	Qanurittuq Iqqakut	Ihumagiyauyuq Qanuraaluktut Atuqtait	Qanuq Iqqakuurniarmangaa	Halummaqtirarnirutikhan piyutin
Mineral Exploration	Ikulalaaqtun iqqakuuvaluin	TBD	Incineration - wastes will be collected at the end of the day and returned to camp for management. Will be sorted at camp and managed with camp wastes.	None
Mineral Exploration	Other, Drill water and cuttings	TBD	Drill cuttings will be collected and deposited in sumps. Recirculated water will be allowed to settle and will be filtered and inspected before being released to the environment.	None

Avatiliriniqmut Ayurhautingit:

Potential environmental impacts and proposed mitigation measures are included in the attached Project description. Spill Contingency Plans for High Lake and Izok have also been attached. A Wildlife Management Plan was developed for previous related Projects. This plan, attached, is still valid and will be followed during Project activities. MMG understands the importance of caribou in the region. The attached Wildlife Management Plan outlines mitigation methods to prevent or reduce impacts to caribou and other wildlife during Project activities. In the High Lake area of the Project, the Dolphin and Union caribou herds are present, and in the Izok area, the Bathurst caribou herd is present.

Additional Information

SECTION A1: Project Info

SECTION A2: Allweather Road

SECTION A3: Winter Road

SECTION B1: Project Info

The primary interest in the Izok Project area is copper and zinc.

SECTION B2: Exploration Activity

Exploration drilling (surface drilling) and geophysical work (ground EM and IP surveys) will be completed.

SECTION B3: Geosciences

Electromagnetic surveys (ground) and induced polarization surveys (ground) will be completed.

SECTION B4: Drilling

Approximately 28 drill holes, with average depth of 250 m will be drilled in 2025. Subsequent exploration programs will be based on results of previous year. Drilling returns will be allowed to settle before being returned to the bit face. At the completion of drilling, water contained in the settling tanks is filtered and inspected before being returned to the environment. Cuttings are collected and deposited in sumps

SECTION B5: Stripping

No stripping will be conducted.

SECTION B6: Underground Activity

No underground work will occur.

SECTION B7: Waste Rock

No waste rock will be generated.

SECTION B8: Stockpiles

No stockpiles will be generated.

SECTION B9: Mine Development

SECTION B10: Geology

SECTION B11: Mine

SECTION B12: Mill

SECTION C1: Pits

SECTION D1: Facility

SECTION D2: Facility Construction

SECTION D3: Facility Operation

SECTION D4: Vessel Use

SECTION E1: Offshore Survey

SECTION E2: Nearshore Survey

SECTION E3: Vessel Use

SECTION F1: Site Cleanup

SECTION G1: Well Authorization

SECTION G2: Onland Exploration

SECTION G3: Offshore Exploration

SECTION G4: Rig

SECTION H1: Vessel Use

SECTION H2: Disposal At Sea

SECTION I1: Municipal Development

Qanurittuq Ittunik Avatinga: Avatingalluanga

The Izok corridor Project is located within the Takijua Lake Upland Ecoregion. This ecoregion takes in the eastern half of the Bear–Slave Upland south of Coronation Gulf. Much of the upland surface is composed of un-vegetated rock outcrops that are common on the Canadian Shield. The mean annual temperature is approximately -10.5o C with a summer mean of +6o C and a winter mean of –26.5o C. The mean annual precipitation range is 200–300 mm. Bedrock in the region consists mainly of massive Archean rocks that form broad, sloping uplands, plateaus, and lowlands. The Bathurst Hills form a prong of rugged ridges that reach about 610 m above sea level and stand as much as 185 m above nearby lakes. Turbic and Static Cryosols soil types have formed on thin discontinuous sandy morainal and fluvioglacial materials, and in association with rock outcrops, dominate the uplands. Organic Cryosols are the dominant soils in the lowlands.Permafrost is deep and continuous with low ice content throughout the majority of the region, although the ice content along the west side of Bathurst Inlet is low to medium. The ecoregion has high mineral development potential and considerable exploration activity has taken place.

Qanurittuq Ittunik Avatinga: Inuuhimayunut Avatinga

This ecoregion is classified as having a low arctic ecoclimate. Numerous lakes fill its lowlands. Vegetative cover is characterized by shrub tundra, consisting of dwarf birch, willow, northern Labrador tea, Dryas spp., and Vaccinium spp. Depressional sites are dominated by willow, sphagnum moss, and sedge tussocks. Scattered stands of spruce occur along the southern boundary of the ecoregion. Characteristic wildlife includes caribou, muskox, grizzly bear, hare, fox, wolf, raptors, and waterfowl. The region in question does

not fall along migration routes and therefore does not directly impact the wildlife that utilize these routes. Direct impacts on the environment would therefore be limited. Removal of water from proposed water bodies is one direct impact, although the volume of water required for drilling is insignificant when compared to the available water volume. Intermittent noise around the proposed drill sites, and from the helicopter and occasional aircraft is to be expected.

Qanurittuq Ittunik Avatinga: Inungit-maniliurutingit Avatinga

MMG is consulting with the Government of Nunavut's Territorial Archaeologist regarding pre-impact assessments for archaeological, culturally significant and palaeontological resources and sites.

Miscellaneous Project Information

A more detailed description of the Project is attached.Previous overlapping exploration activities associated with the Izok Corridor Exploration Project have been subject to NIRB screenings, including 12MN043, 12YA007, 07YN055, 07YN056, 06EN048, 08EN067,06EN066, 04YN073, 03EN053, 01WN021, 02EN039, 06MN082.

Naunaiyainiq ukuninnga Ayurhautingit unalu Piumayaat Ikikliyuumiutinahuarutit

The project exploration work is intended to identify additional mineral resources in the region as well as continue to advance the feasibility of the Izok Lake/ High Lake deposits. Drilling operations are helicopter supported. The drill will be positioned on a temporary plank floor constructed over wooden timers (8" x 8"). Drill pads maintain a 60 m distance to waterbodies. Secondary containment and spill kits are employed at fuel transfer points. Water used for diamond drilling is pumped from a source proximal to the pad location, using water screens approved as per DFO requirements. At the completion of drilling, water in the settling tanks is filtered and inspected before being returned to the environment. Cuttings from the tanks are collected and deposited downhole or in sump locations. These locations are normally natural depressions or open fractures in rock that allow for suitable natural containment. Where lake bottom targets are identified, drilling from the frozen lake surface is carried out in the winter months. Lake water is tested prior to and after completion of drill holes to ensure that there are no contaminants escaping the closed system. Cuttings are carefully collected and deposited on land in sumps, as described above. Sump locations are reported annually with the completion of drilling. Any disturbed ground is re-seeded.Operations will be modified or suspended if found to be affecting seasonal migration or nesting activities. Researchers will travel with a local Inuit Wildlife Monitor who will be responsible for spotting wildlife and taking action to avoid crew interactions with wildlife. Helicopter overflights will be at high altitudes except in areas of takeoff and landing. Helicopter flights will follow guidelines to minimize effects to wildlife. For more information on potential environmental impacts and proposed mitigations, please refer to the attached Project description.

Tamatkiumayunik Ihuikgutivaktunik

The exploration program is localized and limited effects are such that there are no anticipated cumulative effects.

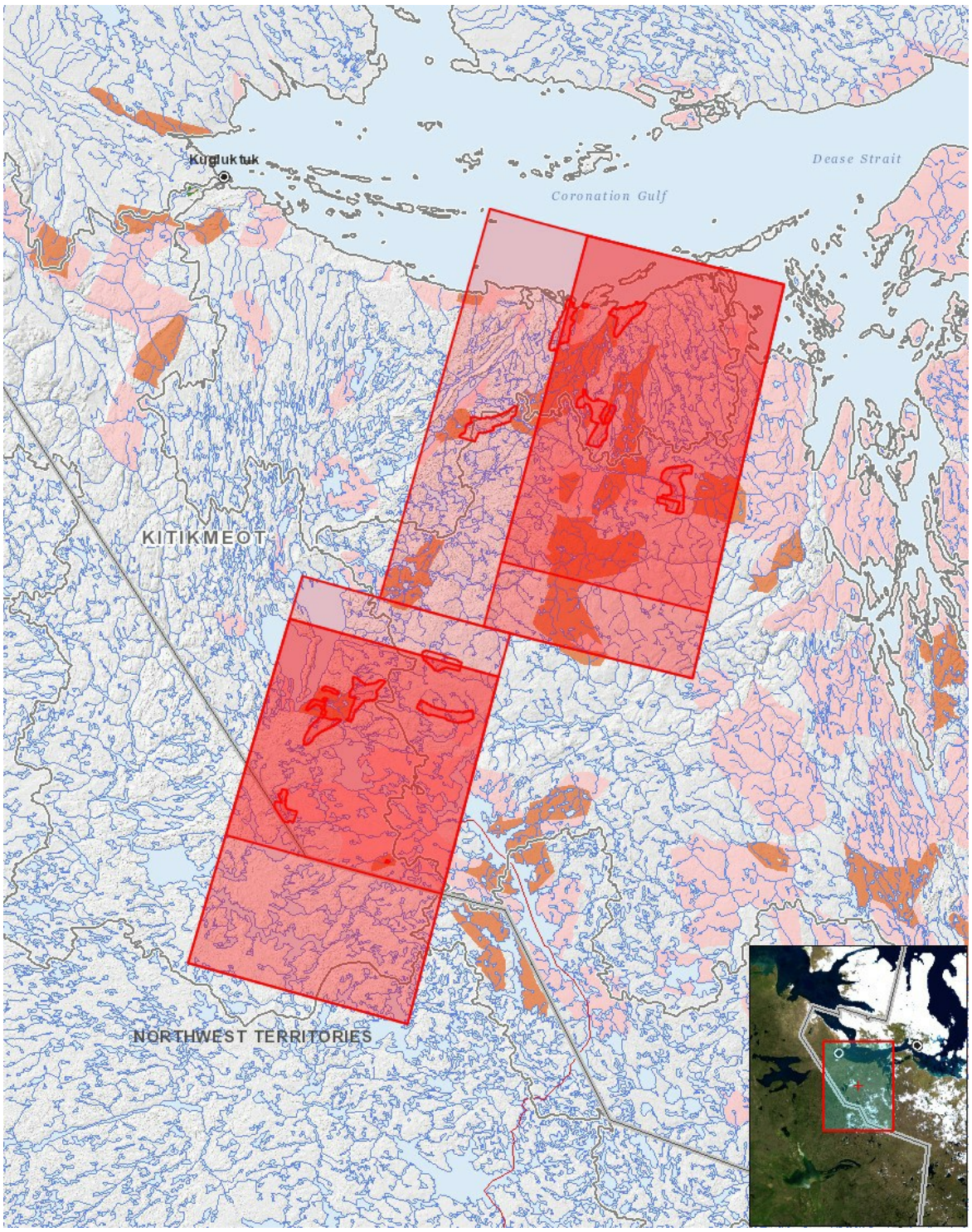
Impacts

Ilitariyauniq Avatiliriniqmut Ayurhautingit

	PHYSICAL	Designated environmental areas	Ground stability	Permafrost	Hydrology / Limnology	Water quality	Climate conditions	Eskers and other unique or fragile landscapes	Surface and bedrock geology	Sediment and soil quality	Tidal processes and bathymetry	Air quality	Noise levels	BIOLOGICAL	Vegetation	Wildlife, including habitat and migration patterns	Birds, including habitat and migration patterns	Aquatic species, incl. habitat and migration/spawning	Wildlife protected areas	SOCIO-ECONOMIC	Archaeological and cultural historic sites	Employment	Community wellness	Community infrastructure	Human health
Havakvinga																									
-		-	-	-	-	-	-	-	-	-	-	-	-		-	-	-	-	-		-	-	-	-	-
Aulapkaininnga																									
Mineral Exploration		-	M	M	-	M	-	M	-	M	-	-	M		M	M	M	M	-		M	P	-	-	-
Piiqtauniq																									
-		-	-	-	-	-	-	-	-	-	-	-	-		-	-	-	-	-		-	-	-	-	-

(P = Nakuuyuq, N = Nakuungittut unalu mikhilimaittuq, M = Nakuungittut unalu mikhittaaqtuq, U = Naluyauyuq)

Havaariyauyukhamut Nayugaa



List of Project Geometries

1 polygon Proposed Amended Izok Area CIRNAC LUP and NWB Water Licence extent
2 polygon Proposed Amended High Lake Area CIRNAC LUP and NWB Water Licence Extent
3 polygon Current Izok Area NWB Water Licence Extent
4 polygon Current Izok Area CIRNAC LUP Extent
5 polygon Current High Lake Area NWB Water Licence Extent
6 polygon Current High Lake Area CIRNAC LUP Extent
7 polygon MMG Mining Leases
8 polygon MMG Mineral Claims