

Appendix V2-3A

Project Booklet (Spring 2016)

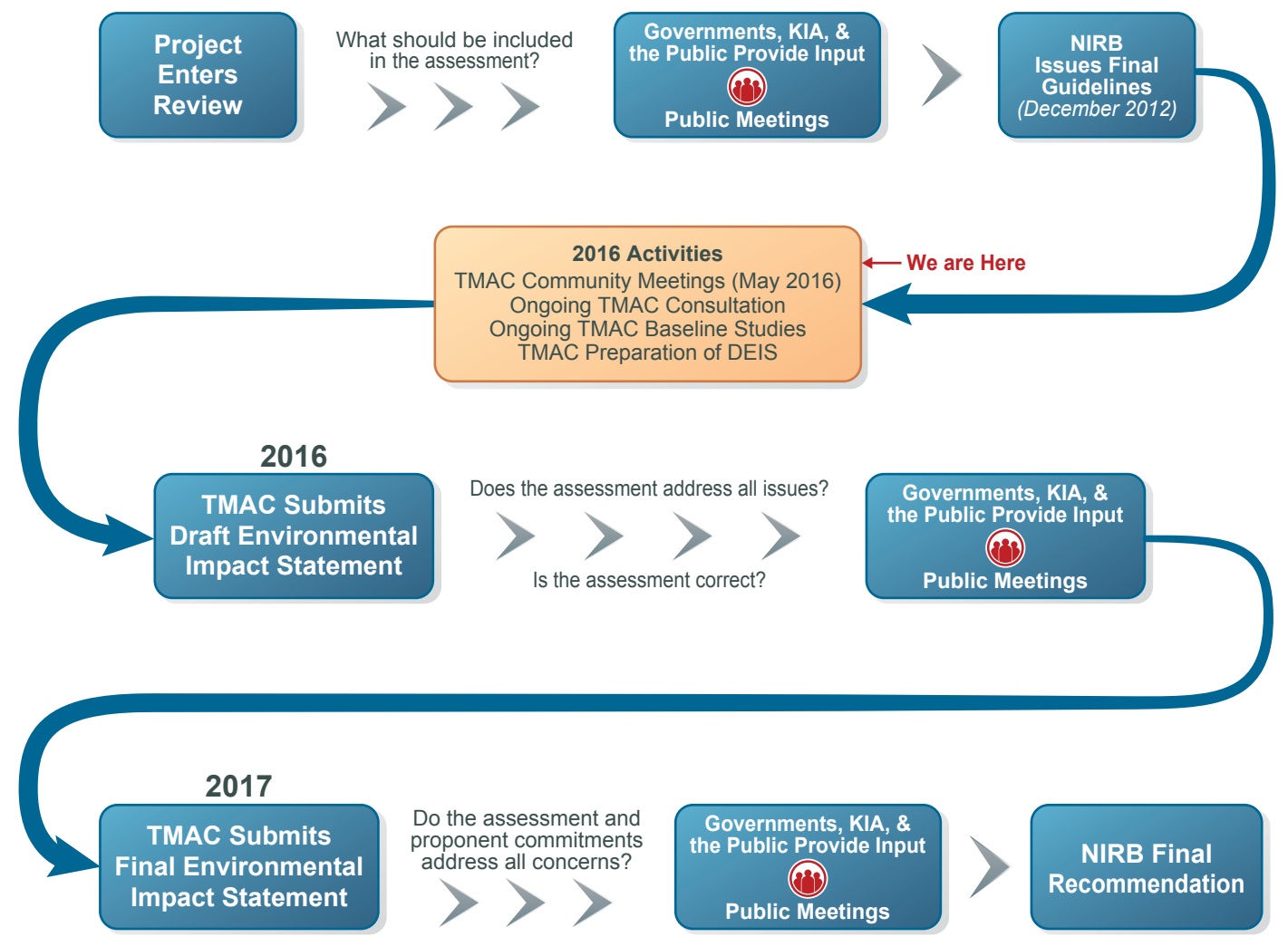




Hope Bay Project



EIA Process



Comments and questions can be directed to:

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 Email: alex.buchan@tmacresources.com

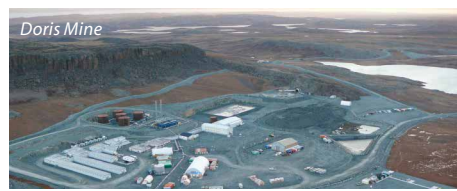
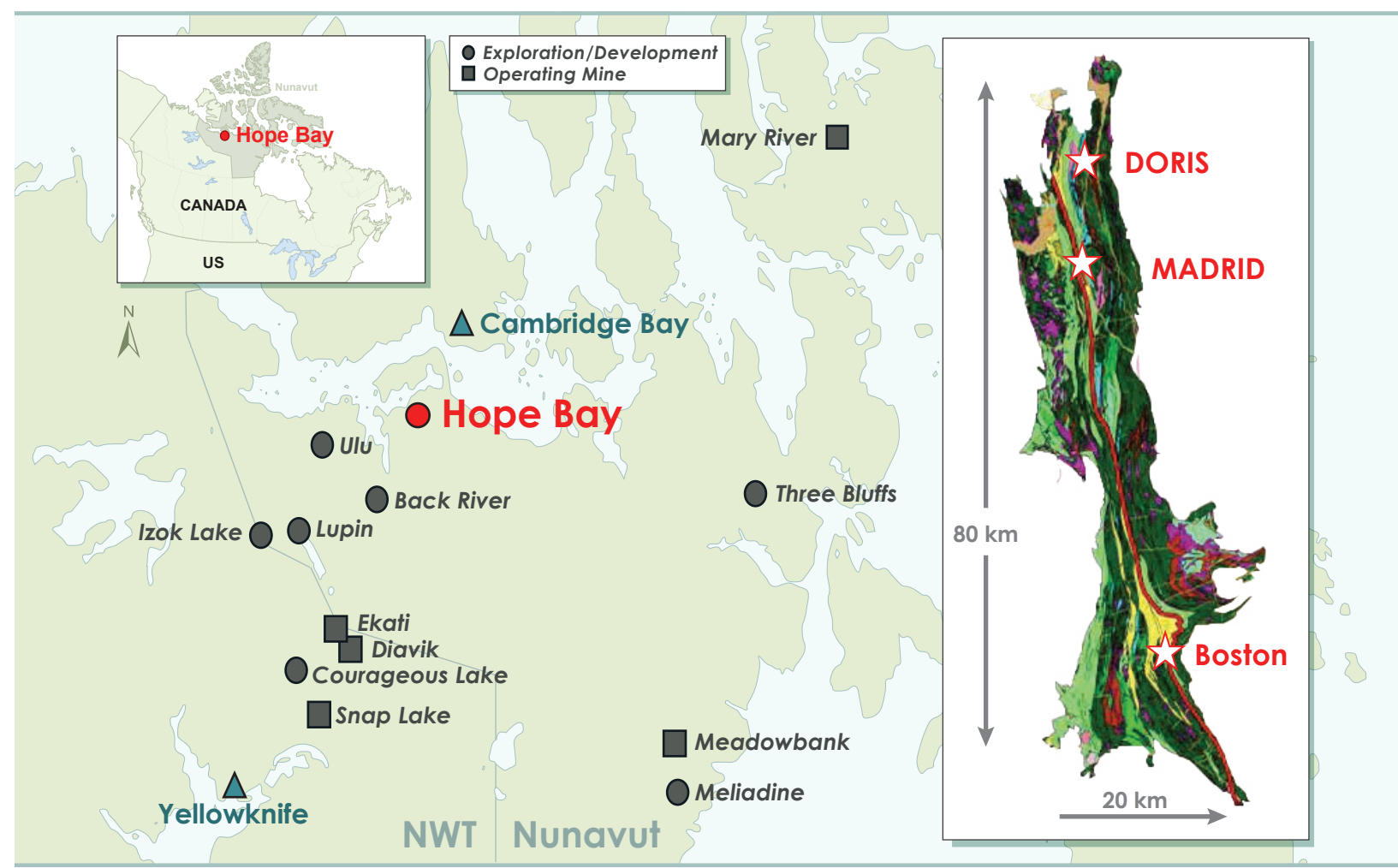
Feel free to stop by or contact our office:

Cambridge Bay Office
 #18 Mitik St.
 (Kitikmeot Centre)



TMAC Resources is a Canadian mineral exploration and development company with offices in Cambridge Bay, Yellowknife, and Toronto. TMAC is currently developing the Doris Project.

The Hope Bay Project is undergoing an environmental impact assessment (EIA) with the Nunavut Impact Review Board (NIRB) to get approval to mine Madrid and Boston. Madrid and Boston would become new underground gold mines.



TMAC's vision is to develop the Hope Bay Project in a responsible and sustainable way. TMAC takes a "Zero Harm" approach, which is protective to people and the environment.

Hope Bay Project Highlights	
Minerals	• gold
Mining Methods	• waste rock will be put back into the underground mines and stored above ground temporarily
Production Amounts	• 2,000 tonnes of rock removed per day • 160,000 ounces of gold per year for about 15 years
Processing	• onsite processing at Doris and Boston will produce gold bars
Shipping	• all-weather winter roads connecting the mining areas • gold bars flown out to market • use of existing jetty at Roberts Bay
Employment	• up to 440 jobs per year during operations (for approximately 15 years) • fly in-fly out operation from Yellowknife and Kitikmeot • 270 staff during peak operations
Economic Benefits	• approximately \$37 million in royalties from the Hope Bay Project (excluding Doris) • mineral taxes approximately \$400 million over the life of the Hope Bay Project for federal, territorial and Inuit taxes (excluding Doris)

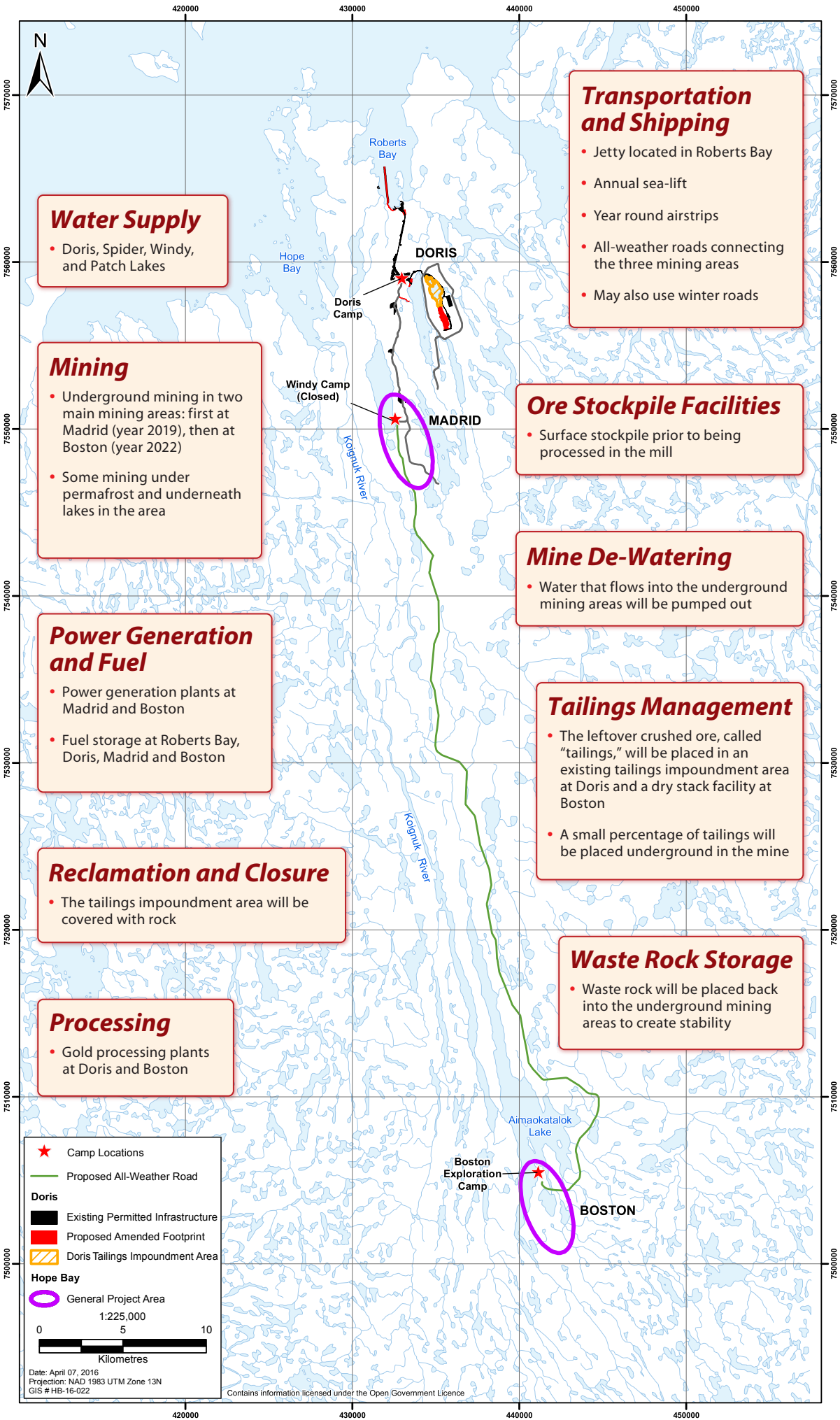
Responsible Development

- TMAC is conducting studies of the environment (land, water, air, animals), heritage and communities (economic, social, health).
- potential impacts of building, operating, and closing the mine on the environment and people will be assessed.
- TMAC will identify ways to reduce harm to the environment and increase benefits to local communities.
- Inuit Qaujimanituqangit (IQ) will be collected and used alongside scientific information in the EA. TMAC has an agreement with the KIA for the sharing of IQ information.



Employment and Training

- up to 450 jobs during construction (2019 to 2021) and up to 440 jobs per year during operations (2020 to 2036).
- workers will be flown in and out, typically on a 2 week on/2 week off rotation schedule.
- workers will be housed in a modern camp with full amenities (Inuit cultural centre including books and videos, recreation lounge, dining hall, health clinic, internet, and single rooms).
- the KIA and TMAC signed a new Inuit Impact and Benefit Agreement (IIBA) in 2015. The IIBA describes how TMAC will support Inuit training and employment.

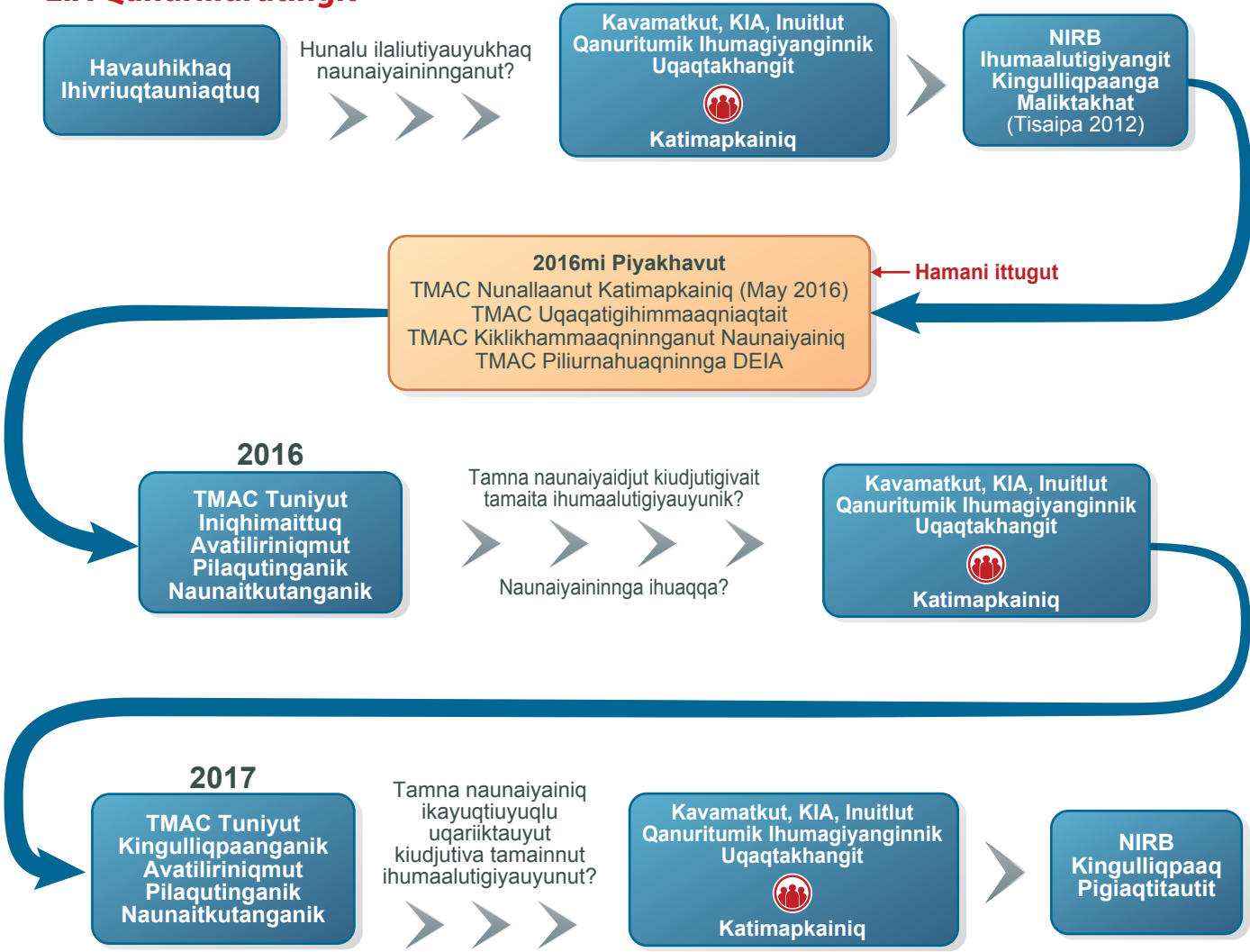




Hope Bay Havauhikhaq



EIA Qanuriliurutingit



Uqaqtakhatit apirhuuti qaruvilluuniit uumunnga apiriinariaqaqtatit:

Alex Buchan
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Kayumiktukkut: alex.buchan@tmacresources.com

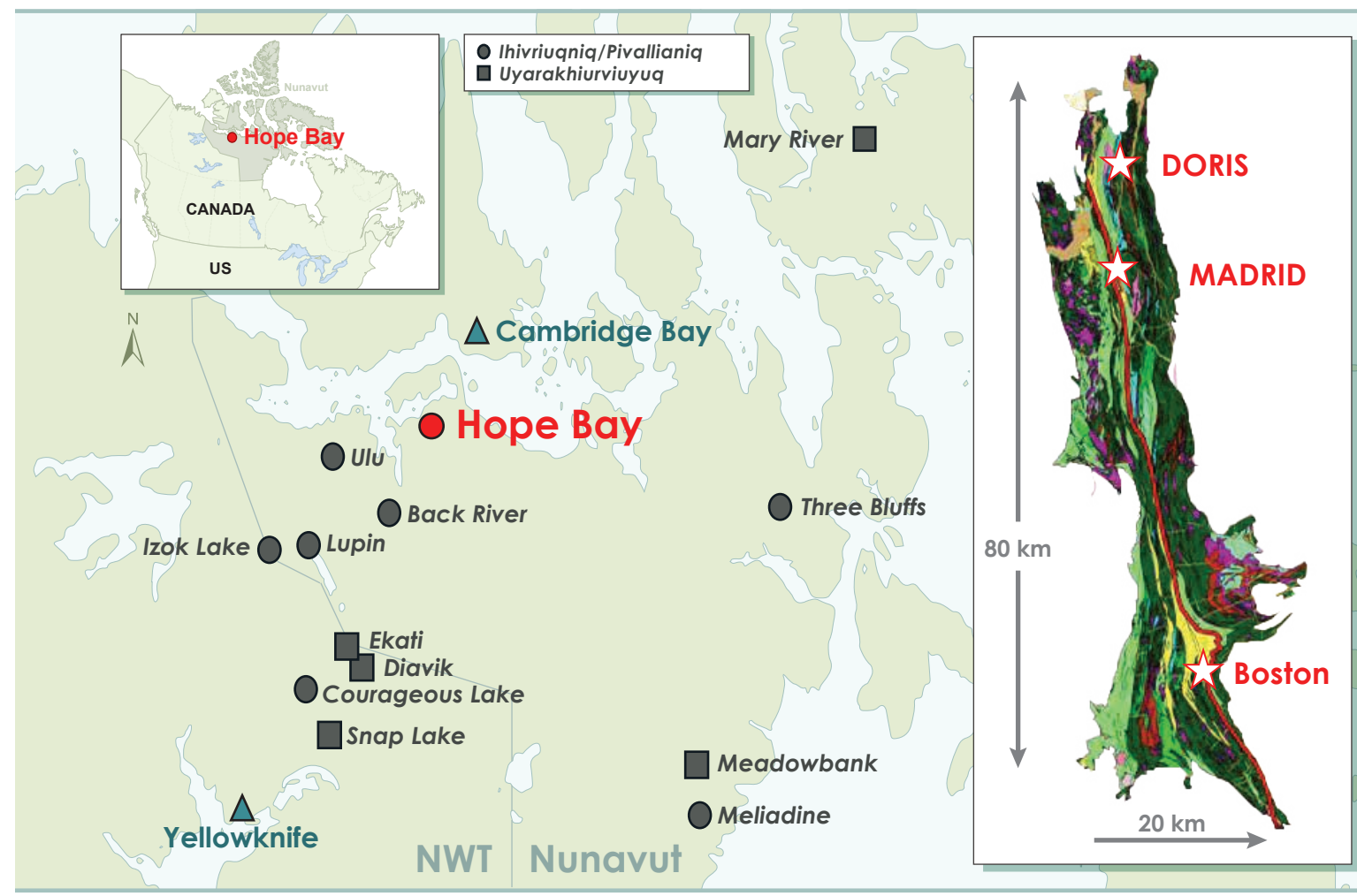
Pulaanginnariaqaqtuhi
hivayaqluguluuniit
havavikput:

Iqaluktuutiami
Havavikput
#18 Mitik St.
(Kitikmeot Centre)



TMAC Resources Kaanatamiutaq uyarakhiurviuyuq pivalliani qmullu havakviuyuq havakviqaqtuq Iqaluktuutiami, Yalunaimi, Toronto-milu. TMAC tadja havaktut Doris Havauhikhaqmi.

Tamna Hope Bay Havauhikhaq tadja avatiliriniqmut pilaqutinginnik naunaiyaiyuq (EIA) ukununnga Nunavut Avatilirinirmut Katimayiit (NIRB) pigiamikni angirutikhanginnik uyarakhiurvinginnut Madrid-mi Boston-milu. Madrid unalu Boston nutaanguqtut nunap ataani gold-mik uyarakhiuqtiuplutik.



TMAC-kut tautuktuuyaaqta piliuriami Hope Bay Havauhikhaq munariniqmik nungulaittumiklu piluni. TMAC piyut "Aaniqnaittumik" pidjutinganik, taimaa inuknut avatinganullu.

Hope Bay Havauhikhaq Ihumagilluaqtangit	
Uyarak	• gold-mik
Uyarakhiurviginiaqtaat	• iqqakut uyaqqat utiffaaqniaqtait nunap ataanut uyarakhiurvik tutquumalugillu nunap qaangani tadjakaffukmik
Qanuraaluktut Pilutik	• 2,000 tonnes uyaraknik piiqtauniaqtuq atauhiqmi ublumi • 160,000 ounces gold-mik atauhiqmi ukiumi taimaa pilutik 15nik ukiunik
Havaariniaqtait	• uyarakhiurvikmi havakniaqtut Doris-mi Boston-milu gold-mik pilutik
Agyarutingit	• tamainnik anurimi ukiumi apqut atayuq uyarakhiurvikmut • gold-ngit tingmidjauniaqtut niuviqvinganut • aturniq atuqtauyuq tulakvikhaq Roberts Bay-mi
Havaktiliqlutik	• havaaqaqniaqqtuq 440-nik atauhiqmi ukiumi uyarakhiuqtillugit (taimaa 15nik ukiunik) • tingmipkailutik havakvikmut Yalunaimungautiffaaqlugit Kitikmeonmullu • 270nik havaktuqaqniaqtuq havaanikhaqpiarumik
Maniliurutimut Ikayuutit	• \$37 milliat taala akiliuhiamik ukunannga Hope Bay Havauhikhaq (Doris-ngungittumit kihimi) • uyaqqat taaksilirininngit ittuq \$400 milliat taalamik uyarakhiurviutillugu Hope Bay Havauhikhaq kaanatanut, avikturhimayunut inuknullu taaksingit (Doris-ngungittumi kihimi)

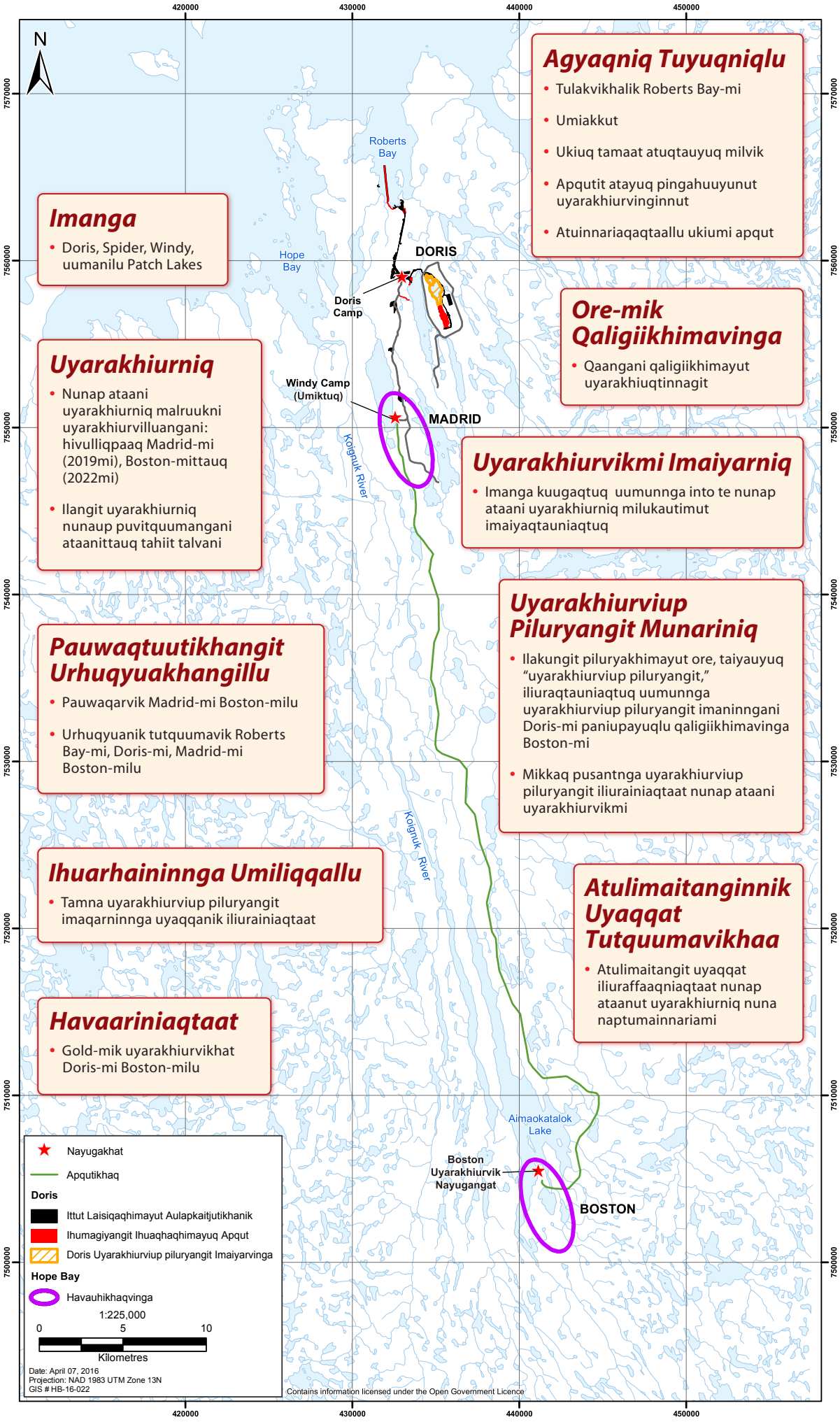
Munariniqmut Pivallianiq

- TMAC naunaiyailigtut avatinganik (nunanganik, imanganik, anirhaaqtaptiknik, huradjanik) ilitquhingit nunallaatlu (maniit, inungit, aaniaqtailininngit).
- pilaqutauniaruknaqhiuq igluqpaknik, aulapkaidjutinganik, umikvinganullu uyarakhiurviup avatinganut ingungillu naunaiyaqniaqtait.
- TMAC ilitariniaqtaa qanuqtut ikikliyuumiriamikni qayangnaqninnga avatinganut angikliyuumirahuaqlugillu ikayuutikhat nunallaanut.
- Inuit Qaujimanituqangit (IQ) katitiqtauniaqtut atuqtaulutik haniani ayurnaqtunik naunaitkutininik EA-mi. TMAC angirutiaqqtuq KIA-tkunnut atuqtitaukmat IQ-nganik naunaitkutinganik.



Havaakhat Ayuirhagakhatlu

- havaaqaqniaqtuq 450nik nappaqtiqtillugit (2019mit 2021mut) 440nik havaakhat atauhiqmi ukiumi uyarakhiuqtillugit (2020 mit 2036mut).
- havakingit tingmidjutiniaqtait havakvikmit havakvikmutluuniit, malruukni Santinik havakluni, malruukni Santinik havaguillakhimaluni.
- havakingit nutaanguqhimayumi nayuganiiniaqtut piqaqlutik ihariagiyanginnik (Inuit ilihavikhanginnik makpiraalik, piksassuukhalik, ulapqivik, nirivik, munarhilik, qaritauyanik aturumagumik, inmikkullu igluaqarlutik).
- KIA-tkut TMAC-tkullu sainigtut nutaamik Inuit Aktuqtaugiakhanginnut Ikayuuhigianginnut Angiqatigiigutininik (IIBA) 2015mi. Tamna IIBA naunaiqtaa qanuqtut TMAC ikayuqniaqtait Inuit ayuirhayukhanik havaktukhaniklu.





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graph TD
    subgraph 2016
        A[ገጽ ፩ ላይ የተገለጸው የአካባቢ ጥበቃ ሪፖርት ለአካባቢ ጥበቃ ሚኒስቴር ማቅረብ] --> B[ፈቃድ ለማግኘት የሚያስፈልጉትን ሰነዶች ማሟላት]
        B --> C[የአካባቢ ጥበቃ ሚኒስቴር ለአካባቢ ጥበቃ ሚኒስቴር ማቅረብ]
    end
    subgraph 2016_2017
        D[የአካባቢ ጥበቃ ሚኒስቴር ለአካባቢ ጥበቃ ሚኒስቴር ማቅረብ] --> E[የአካባቢ ጥበቃ ሚኒስቴር ለአካባቢ ጥበቃ ሚኒስቴር ማቅረብ]
        E --> F[የአካባቢ ጥበቃ ሚኒስቴር ለአካባቢ ጥበቃ ሚኒስቴር ማቅረብ]
    end
    subgraph 2017
        G[የአካባቢ ጥበቃ ሚኒስቴር ለአካባቢ ጥበቃ ሚኒስቴር ማቅረብ] --> H[ፈቃድ ለማግኘት የሚያስፈልጉትን ሰነዶች ማሟላት]
        H --> I[የአካባቢ ጥበቃ ሚኒስቴር ለአካባቢ ጥበቃ ሚኒስቴር ማቅረብ]
    end

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2016

ገጽ ፩ ላይ የተገለጸው የአካባቢ ጥበቃ ሪፖርት ለአካባቢ ጥበቃ ሚኒስቴር ማቅረብ

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2016-2017

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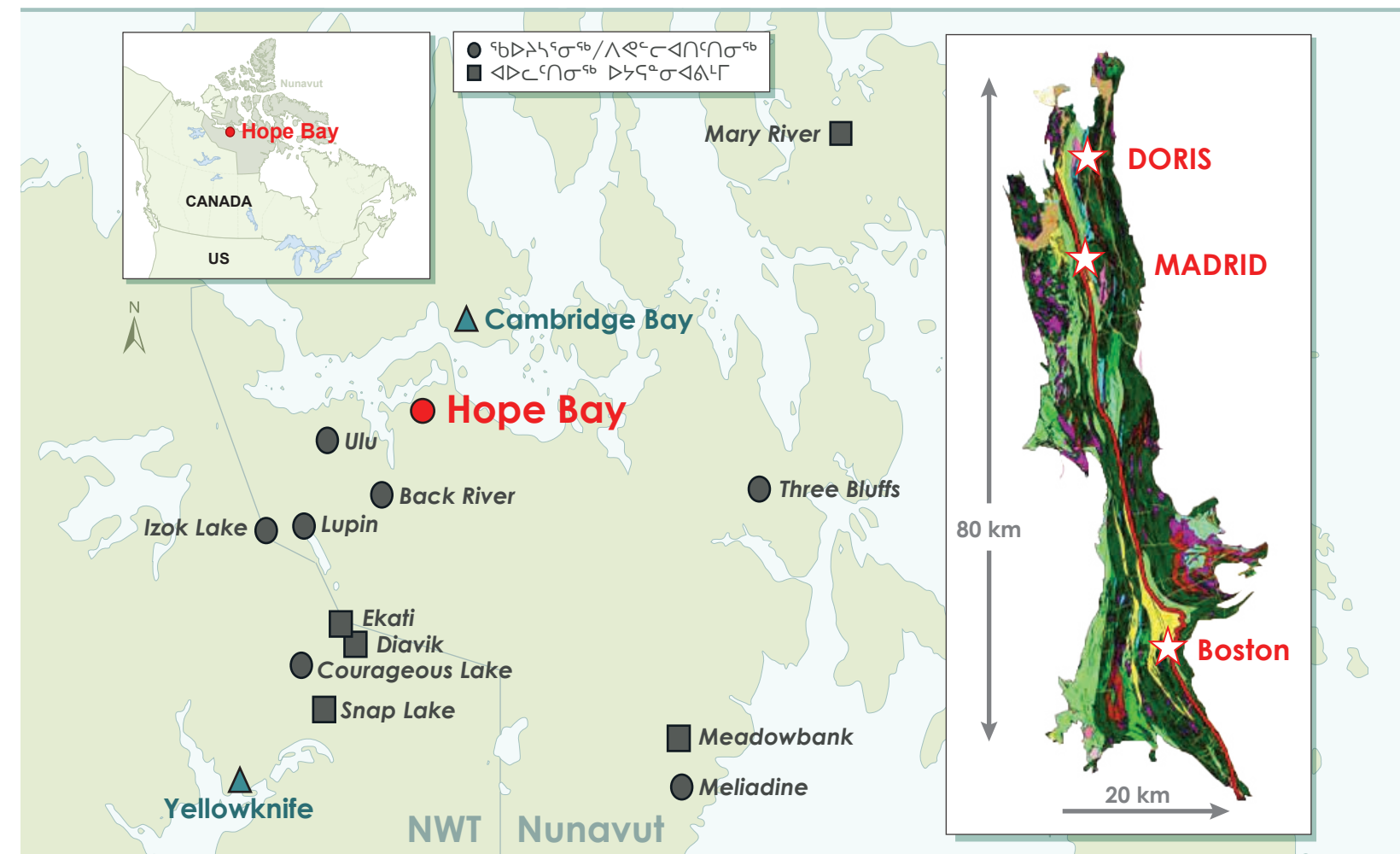
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2017

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[illegible][illegible]

TMAC ርዕሰ ልሳኝነት
ለድርጅቱ ርዕሰ ልሳኝነት ለሰራተኞች ርዕሰ ልሳኝነት
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“ፋርስ ልሳኝነት ለሰራተኞች ርዕሰ ልሳኝነት
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