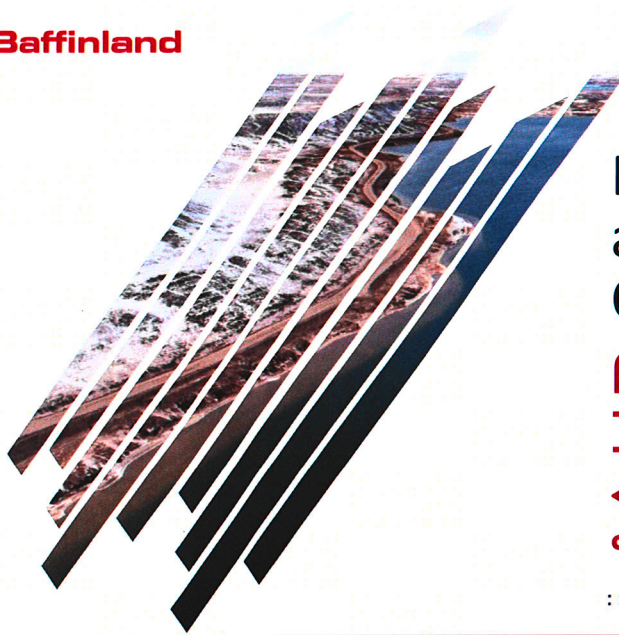


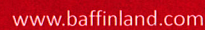


Public Hearing Iqaluit and Pond Inlet January 2021
ᑭᐃᓕᓴᓂᓪ ᓇᓚᓄᓈᓂᑦᑎᑦᑎᓄᓈᓪ ᓂᓸᓗᓂᓪ ᓱᓚᓲᑦᑎᓴᓴᓂᓪ ᓰᓄᓇᓴᓂᓪ 2021

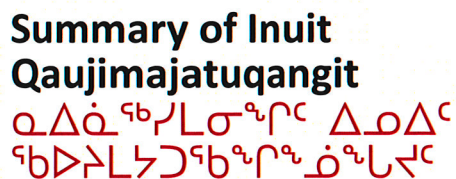




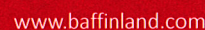
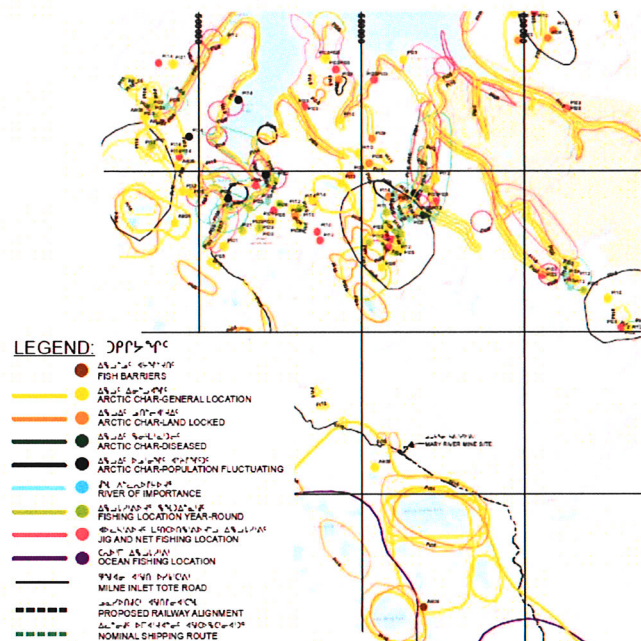
ፖርቱጋልኛ
ጋሪፋይኖኛ
ፋሊኒ ልዑክ
ኤግሊዝኛ



3



- [illegible]

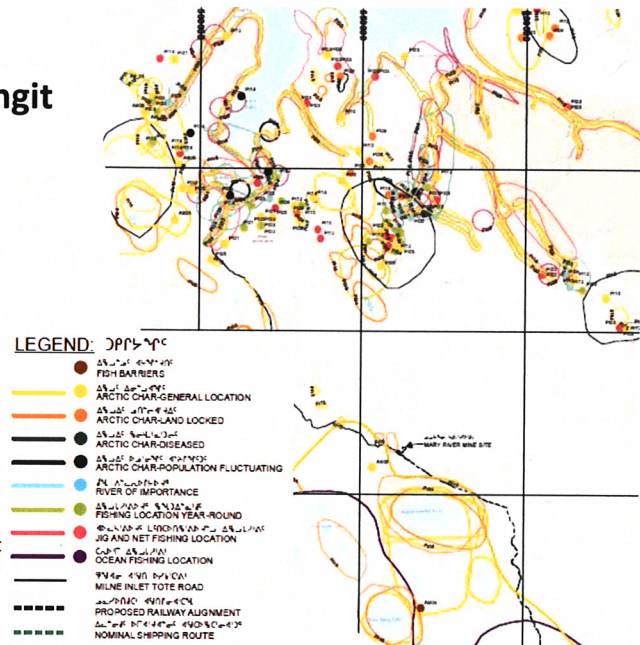


4

Summary of Inuit Qaujimajatuqangit

[illegible]

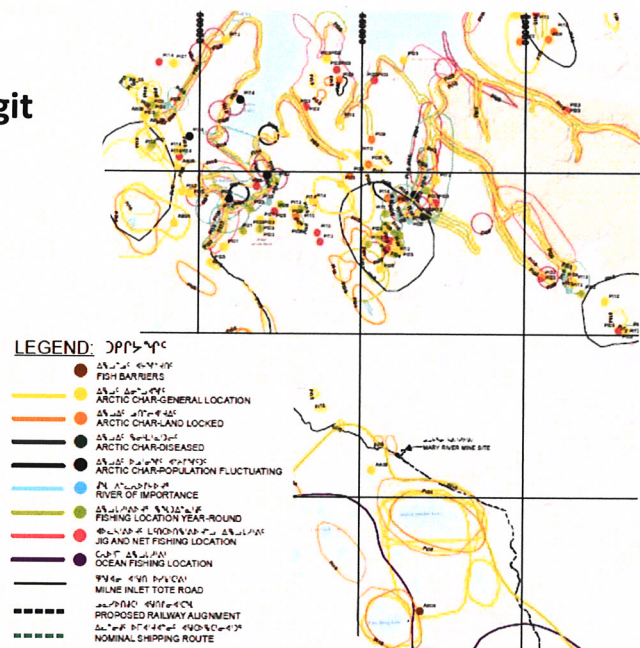
- 2015-16 Community Workshops
- 2015-16 ወርሃ ልማትና የቴክኖሎጂ ትምህርት
ዘመን
- Hunters used the Project area for hunting and fishing;
additional fishing areas identified
- የአባይ አካባቢ ላይ በተገኙት የፍሰት መስመሮች
በፍሰት መስመሩ ላይ ብቻ የፍሰት መስመር
ለማግኘት የሚያስፈልጉትን ዓላማዊ የፍሰት መስመር
ለማግኘት የሚያስፈልጉትን ዓላማዊ የፍሰት መስመር
- No effects Robertson River fish noted; suggested future
monitoring after operating longer
- በሶልታውንት ከተማ አካባቢ ላይ የተገኘው የፍሰት መስመር
በሶልታውንት ከተማ አካባቢ ላይ የተገኘው የፍሰት መስመር
በሶልታውንት ከተማ አካባቢ ላይ የተገኘው የፍሰት መስመር



Summary of Inuit Qaujimajatuqangit

ደረሰች ስለሆነች ልዩ ልዩ
የሕይወት ስሜት

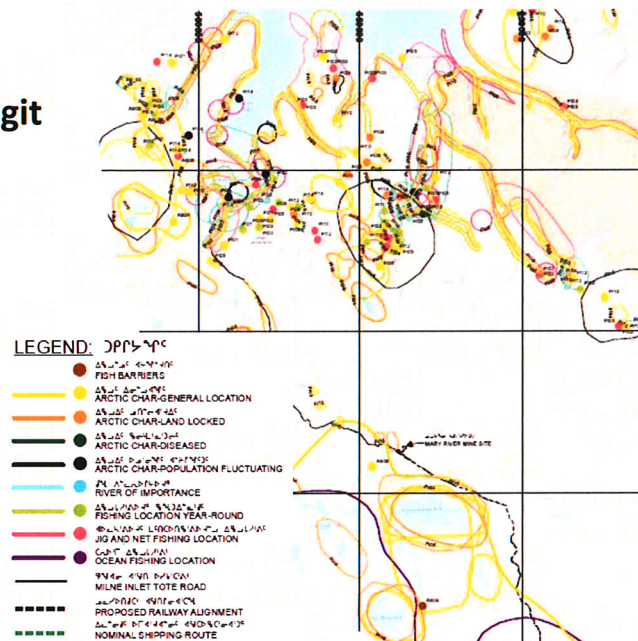
- Nunavut Atlas (collected 1985)
ᓄᓇᑭᓪ ᓄᓇᓴᑦᓴᓐᓴᓐ (ᓅᑦᑕᑦᑕᓪ 1985)
- Fishing primarily occurs in the coastal waterbodies that support sea run Arctic char
ᐃᓪᓴᓴᓐᓴᓐᓴᓐᓴᓐᓴᓐᓴᓐ ᓴᓐᓴᓐᓴᓐᓴᓐ ᑕᓴᑦᑕᓪ
ᑦᑕᓪᓴᓐ ᑕᓴᑦᑕᓪ ᑦᑕᓪᓴᓐᓴᓐᓴᓐᓴᓐᓴᓐ
- Some fishing of landlocked Arctic char in the Ravn River system south of the Mine Site
ᐃᑕᓐᓴᓐ ᐃᓪᓴᓴᓐᓴᓐᓴᓐᓴᓐ ᐃᐃᓐᓴᓐᓴᓐ
ᓐᓴᓐᓴᓐᓴᓐᓴᓐ ᓴᐃᓐ ᑦᑕᓐᓴᓐᓴᓐ ᓴᓐᓴᓐᓴᓐ
ᓴᓐᓴᓐᓴᓐᓴᓐᓴᓐᓴᓐ



Summary of Inuit Qaujimajatuqangit

ደረሰው ምርጫ ለጥቅም
የህዝብ ጥራት ነው።

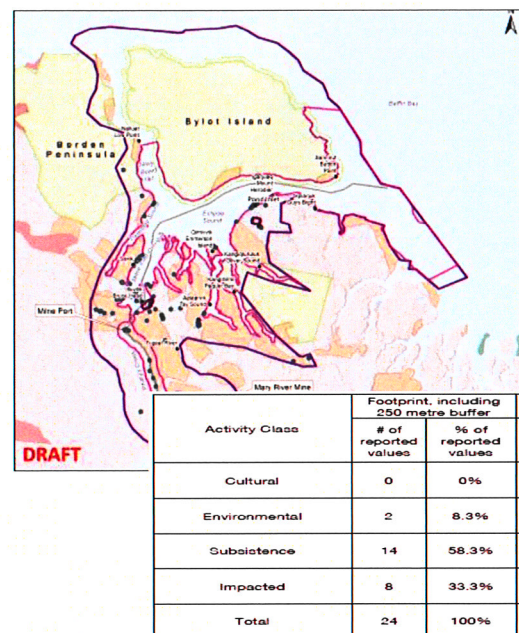
- Nunavut Wildlife Harvest Study (1996 - 2001)
ᐃᑦᑲᑦᑲᑦ ᑭᑦᑲᑦᑲᑦ
ᐃᑦᑲᑦᑲᑦ ᐃᑦᑲᑦᑲᑦ
ᐃᑦᑲᑦᑲᑦ ᐃᑦᑲᑦᑲᑦ (1996-ᑦᑲ 2001-ᑲ)
- All fishing occurred in the coastal waterbodies that support sea run Arctic char
ᐃᑦᑲᑦᑲᑦ ᐃᑦᑲᑦᑲᑦ ᐃᑦᑲᑦᑲᑦ
ᐃᑦᑲᑦᑲᑦ ᐃᑦᑲᑦᑲᑦ ᐃᑦᑲᑦᑲᑦ
ᐃᑦᑲᑦᑲᑦ ᐃᑦᑲᑦᑲᑦ



Summary of Inuit Qaujimajatuqangit Tusaqtavut Study

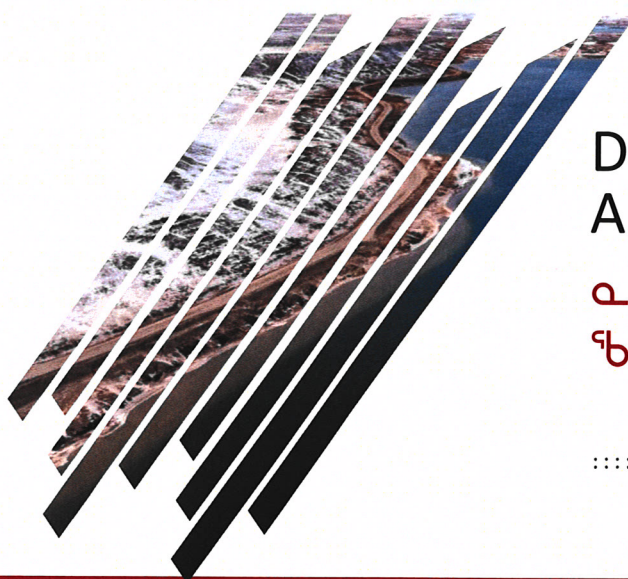
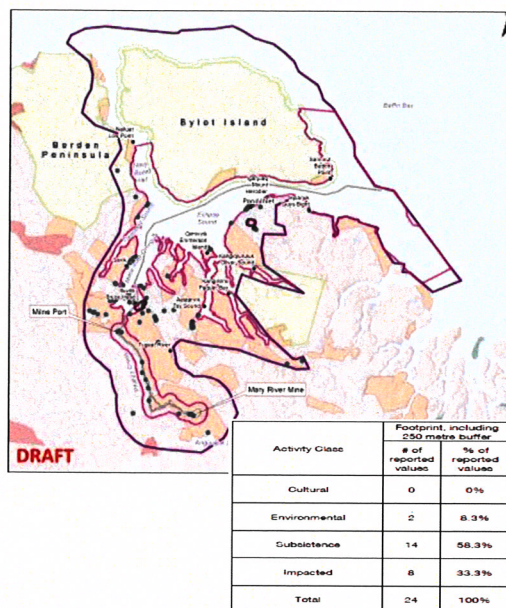
ዲሞክራሲያዊ ልማት ልማት
ክልላዊ ልማት ልማት
ልማት ልማት ልማት

- Pond Inlet Tusaqtavut Study
ᑭᑭᑦᑭᑦᑭᑦᑭᑦ ᑭᑦᑭᑦᑭᑦᑭᑦ ᑭᑦᑭᑦᑭᑦᑭᑦ
- 14 Subsistence values within 250 m of Project footprint
14 ᑭᑦᑭᑦᑭᑦᑭᑦ ᑭᑦᑭᑦᑭᑦᑭᑦ 250 ᑭᑦ
ᑭᑦᑭᑦᑭᑦᑭᑦ ᑭᑦᑭᑦᑭᑦᑭᑦᑭᑦᑭᑦᑭᑦ
- Fishing sites
ᑭᑦᑭᑦᑭᑦᑭᑦᑭᑦ
- Drinking water sources
ᑭᑦᑭᑦᑭᑦᑭᑦᑭᑦᑭᑦᑭᑦᑭᑦ



ደረሰው ስሜን ምዕራብ ልዩ ልዩ
የህዝብ ልማት ስራ ሲሆን
ሁሉም ሰራተኛው ስራ

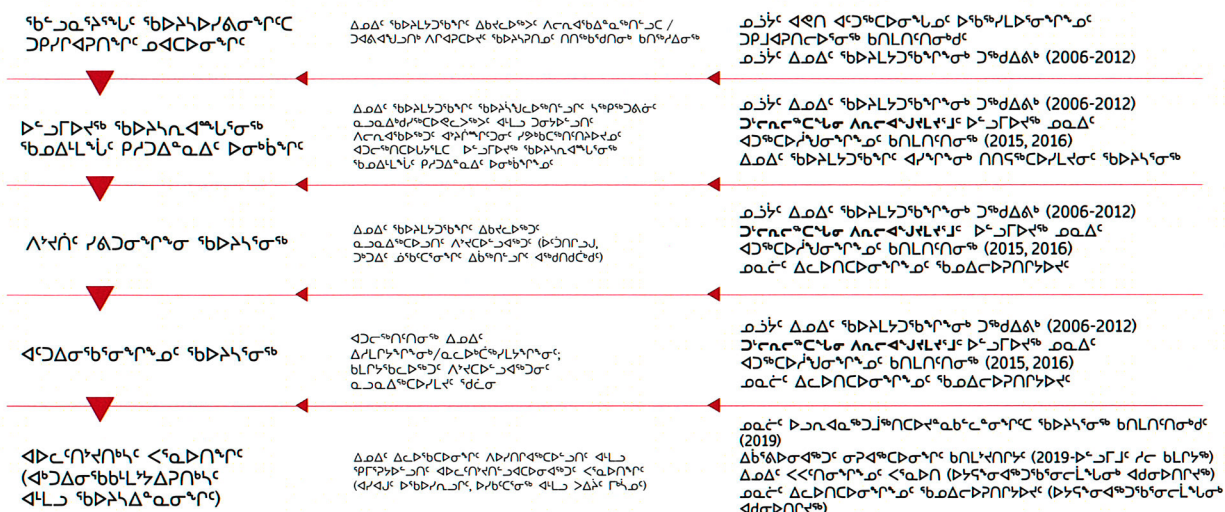
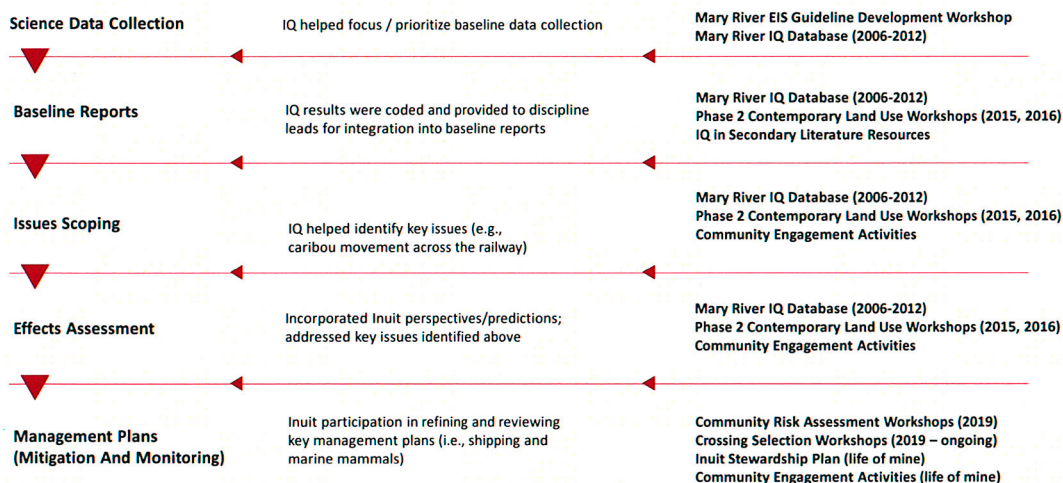
- [illegible]



Description of Assessment

[illegible]

.....





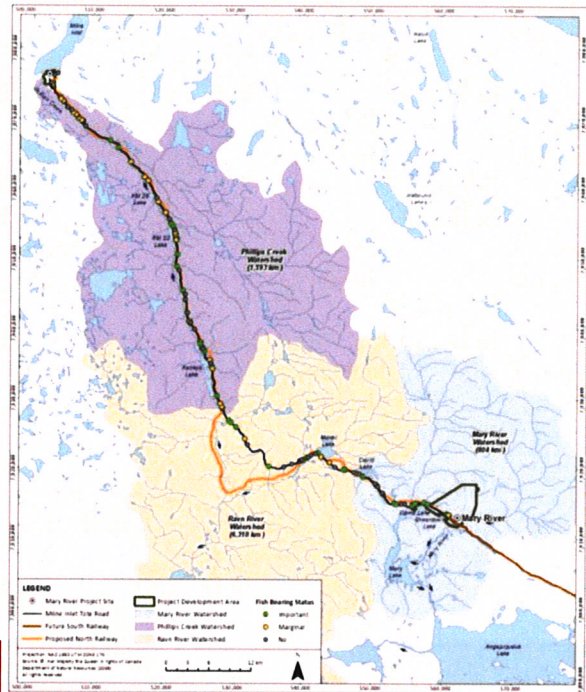
Existing Conditions Overview

ᐱᕐᑦᐱᕐᑎᕐᑦ ᕐᑦᑭᐱᕐᑎᕐᑦ ᐱᕐᑦᐱᕐᑎᕐᑦ ᐱᕐᑦᐱᕐᑎᕐᑦ

- Project components in three major watersheds:
ᐱᕐᑦᐱᕐᑎᕐᑦ ᐱᕐᑦᐱᕐᑎᕐᑦ ᐱᕐᑦᐱᕐᑎᕐᑦ ᐱᕐᑦᐱᕐᑎᕐᑦ
- Phillips Creek
ᐱᕐᑦᐱᕐᑎᕐᑦ
- Ravn River
ᐱᕐᑦᐱᕐᑎᕐᑦ
- Mary River
ᐱᕐᑦᐱᕐᑎᕐᑦ (ᐱᕐᑦᐱᕐᑎᕐᑦ ᐱᕐᑦᐱᕐᑎᕐᑦ)



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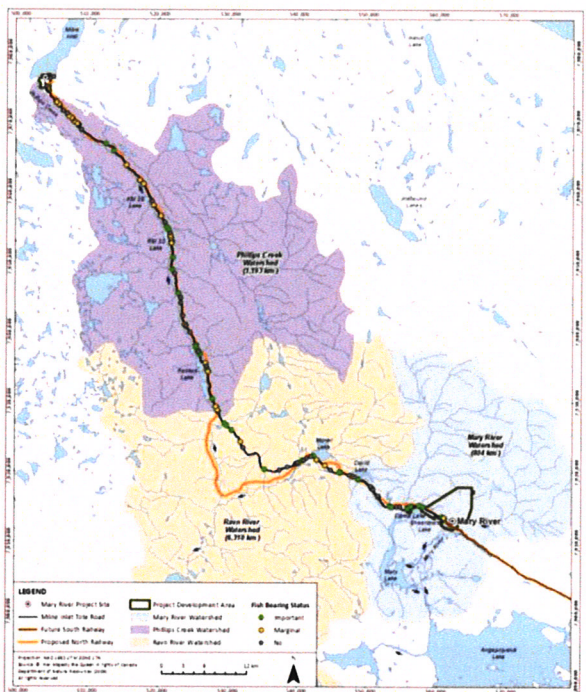
Existing Conditions Overview

ᐱᕐᑦᐱᕐᑎᕐᑦ ᕐᑦᑭᐱᕐᑎᕐᑦ ᐱᕐᑦᐱᕐᑎᕐᑦ ᐱᕐᑦᐱᕐᑎᕐᑦ

- Two freshwater fish species present:
ᐱᕐᑦᐱᕐᑎᕐᑦ ᐱᕐᑦᐱᕐᑎᕐᑦ ᐱᕐᑦᐱᕐᑎᕐᑦ ᐱᕐᑦᐱᕐᑎᕐᑦ
- Arctic char
ᐱᕐᑦᐱᕐᑎᕐᑦ ᐱᕐᑦᐱᕐᑎᕐᑦ
- Ninespine stickleback
ᐱᕐᑦᐱᕐᑎᕐᑦ ᐱᕐᑦᐱᕐᑎᕐᑦ
- Baffinland currently has several existing monitoring programs for the Approved Project
ᐱᕐᑦᐱᕐᑎᕐᑦ ᐱᕐᑦᐱᕐᑎᕐᑦ ᐱᕐᑦᐱᕐᑎᕐᑦ ᐱᕐᑦᐱᕐᑎᕐᑦ



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Existing Conditions – Overview

	Water Quantity / ልዩ ስጦታ	Water Quality / ልዩ ስጦታ	Freshwater Biota and Habitat / ልዩ ስጦታ
Current Interactions ፪፻፱ ለጥጥር/ጥጥር	<ul style="list-style-type: none"> Withdrawals / ልዩ ስጦታ Diversions / ነፃነት Runoff and Effluent Discharges / ልዩ ስጦታ 	<ul style="list-style-type: none"> Runoff and Effluent discharges / ልዩ ስጦታ Dust / ልዩ ስጦታ Water Crossings / ልዩ ስጦታ 	<ul style="list-style-type: none"> Withdrawals / ልዩ ስጦታ Diversions / ነፃነት Dust / ልዩ ስጦታ Water Crossings / ልዩ ስጦታ
Data Collected Since ፪፻፱ ለጥጥር/ጥጥር	2006	2005	2005
Existing Monitoring ፪፻፱ ለጥጥር/ጥጥር	<ul style="list-style-type: none"> Hydrology Study / ልዩ ስጦታ 	<ul style="list-style-type: none"> Surveillance Network Program / ልዩ ስጦታ Aquatic Effects Monitoring Program / ልዩ ስጦታ Tote Road Monitoring / ልዩ ስጦታ Lake Sediment Monitoring / ልዩ ስጦታ 	<ul style="list-style-type: none"> Aquatic Effects Monitoring Program / ልዩ ስጦታ Fish Passage / ልዩ ስጦታ



Phase 2 Considerations

ᐃᓪᓕᓕᓪᓐᓐᓐᓐ ᐱᓕᓐᓐᓐᓐᓐᓐ ᐃᓪᓐᓐᓐᓐᓐᓐ



Milne Port

የምህረት ጋራ ርዕስ

Increased Development Area

[illegible]

Change in Water Quality

ᐱᕈᕐᕐᕐᕐ ᐃᕐᕐᕐ ᕐᕐᕐᕐᕐᕐ



Rail/Road Corridor

[illegible]

Crossing Structure and Stream Modifications

Short-term Increase in Traffic

Long-term Decrease in Traffic

Δ^bΔ^bΔ^c ካፒፒረፕ ልፒፒል ስፒረፒ ልፕፕረፕረፒፒፒ

የፈጠራዊ ልማት ሚኒስቴር

4D⁵7C⁶σΔ₂-20' Δδσ▷⁷δ⁸

▶ 7-10-11-12-13-14-15-16-17-18-19-20-21-22-23-24-25-26-27-28-29-30-31-32-33-34-35-36-37-38-39-40-41-42-43-44-45-46-47-48-49-50-51-52-53-54-55-56-57-58-59-60-61-62-63-64-65-66-67-68-69-70-71-72-73-74-75-76-77-78-79-80-81-82-83-84-85-86-87-88-89-90-91-92-93-94-95-96-97-98-99-100-101-102-103-104-105-106-107-108-109-110-111-112-113-114-115-116-117-118-119-120-121-122-123-124-125-126-127-128-129-130-131-132-133-134-135-136-137-138-139-140-141-142-143-144-145-146-147-148-149-150-151-152-153-154-155-156-157-158-159-160-161-162-163-164-165-166-167-168-169-170-171-172-173-174-175-176-177-178-179-180-181-182-183-184-185-186-187-188-189-190-191-192-193-194-195-196-197-198-199-200-201-202-203-204-205-206-207-208-209-210-211-212-213-214-215-216-217-218-219-220-221-222-223-224-225-226-227-228-229-230-231-232-233-234-235-236-237-238-239-240-241-242-243-244-245-246-247-248-249-250-251-252-253-254-255-256-257-258-259-260-261-262-263-264-265-266-267-268-269-270-271-272-273-274-275-276-277-278-279-280-281-282-283-284-285-286-287-288-289-290-291-292-293-294-295-296-297-298-299-300-301-302-303-304-305-306-307-308-309-310-311-312-313-314-315-316-317-318-319-320-321-322-323-324-325-326-327-328-329-330-331-332-333-334-335-336-337-338-339-340-341-342-343-344-345-346-347-348-349-350-351-352-353-354-355-356-357-358-359-360-361-362-363-364-365-366-367-368-369-370-371-372-373-374-375-376-377-378-379-380-381-382-383-384-385-386-387-388-389-390-391-392-393-394-395-396-397-398-399-400-401-402-403-404-405-406-407-408-409-410-411-412-413-414-415-416-417-418-419-420-421-422-423-424-425-426-427-428-429-430-431-432-433-434-435-436-437-438-439-440-441-442-443-444-445-446-447-448-449-450-451-452-453-454-455-456-457-458-459-460-461-462-463-464-465-466-467-468-469-470-471-472-473-474-475-476-477-478-479-480-481-482-483-484-485-486-487-488-489-490-491-492-493-494-495-496-497-498-499-500-501-502-503-504-505-506-507-508-509-510-511-512-513-514-515-516-517-518-519-520-521-522-523-524-525-526-527-528-529-530-531-532-533-534-535-536-537-538-539-540-541-542-543-544-545-546-547-548-549-550-551-552-553-554-555-556-557-558-559-560-561-562-563-564-565-566-567-568-569-570-571-572-573-574-575-576-577-578-579-580-581-582-583-584-585-586-587-588-589-590-591-592-593-594-595-596-597-598-599-600-601-602-603-604-605-606-607-608-609-610-611-612-613-614-615-616-617-618-619-620-621-622-623-624-625-626-627-628-629-630-631-632-633-634-635-636-637-638-639-640-641-642-643-644-645-646-647-648-649-650-651-652-653-654-655-656-657-658-659-660-661-662-663-664-665-666-667-668-669-670-671-672-673-674-675-676-677-678-679-680-681-682-683-684-685-686-687-688-689-690-691-692-693-694-695-696-697-698-699-700-701-702-703-704-705-706-707-708-709-710-711-712-713-714-715-716-717-718-719-720-721-722-723-724-725-726-727-728-729-730-731-732-733-734-735-736-737-738-739-740-741-742-743-744-745-746-747-748-749-750-751-752-753-754-755-756-757-758-759-760-761-762-763-764-765-766-767-768-769-770-771-772-773-774-775-776-777-778-779-780-781-782-783-784-785-786-787-788-789-790-791-792-793-794-795-796-797-798-799-800-801-802-803-804-805-806-807-808-809-810-811-812-813-814-815-816-817-818-819-820-821-822-823-824-825-826-827-828-829-830-831-832-833-834-835-836-837-838-839-840-841-842-843-844-845-846-847-848-849-850-851-852-853-854-855-856-857-858-859-860-861-862-863-864-865-866-867-868-869-870-871-872-873-874-875-876-877-878-879-880-881-882-883-884-885-886-887-888-889-890-891-892-893-894-895-896-897-898-899-900-901-902-903-904-905-906-907-908-909-910-911-912-913-914-915-916-917-918-919-920-921-922-923-924-925-926-927-928-929-930-931-932-933-934-935-936-937-938-939-940-941-942-943-944-945-946-947-948-949-950-951-952-953-954-955-956-957-958-959-960-961-962-963-964-965-966-967-968-969-970-971-972-973-974-975-976-977-978-979-980-981-982-983-984-985-986-987-988-989-990-991-992-993-994-995-996-997-998-999-1000-1001-1002-1003-1004-1005-1006-1007-1008-1009-1010-1011-1012-1013-1014-1015-1016-1017-1018-1019-1020-1021-1022-1023-1024-1025-1026-1027-1028-1029-1030-1031-1032-1033-1034-1035-1036-1037-1038-1039-1040-1041-1042-1043-



Fish Habitat Loss and Alteration

Fish Passage and Mortality

Change in Water Quality

Δ⁹Δ⁸σ⁹Γ⁸ ΔLΔ⁸ ΔΓΔ⁸Δ⁸ Δ⁸Δ⁸ Δ⁸Δ⁸Δ⁸Δ⁸

Δ₈Δ₉ L₁ፍልጽ ልጊጋ ጋፍፍርፍጽ

[illegible]

Mine Site

▷ $\zeta^a\sigma\triangleleft\delta^b$

Decrease in dust relative to

Approved Project

Minor increase in Mine Effluent

[illegible]

ᐃᓕᑦ ᐅᑦᑲᑦ ᐱᑦᑲᑦ

ᐱᓕᓂᓄᓗ ᐃᑦᔪᓐᓇᓂᓗ ᐃᒃ

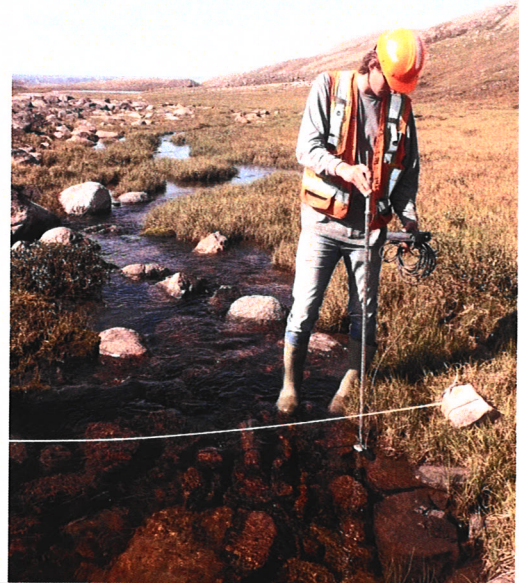
בְּחֵץ הַחֶמֶץ

Change in Water Quality

[illegible]

Assessment Methodology

- Methodologies consistent with Final Environmental Impact Statement
ፖሊሲና ሂደቶች ለፎካል ኢንፎርሜሽን ምረቃነትና የአካባቢውን ቅድመ-ምርመራ ይረዳሉ
- Water Quantity
የውሃ መጠን
- Water Quality
የውሃ አካባቢያዊ ጥሩነት
- Freshwater biota and habitat
የውሃ ሕይወተ-እግሮችና እኩልነት ለማስጠበቅ



Key Elements

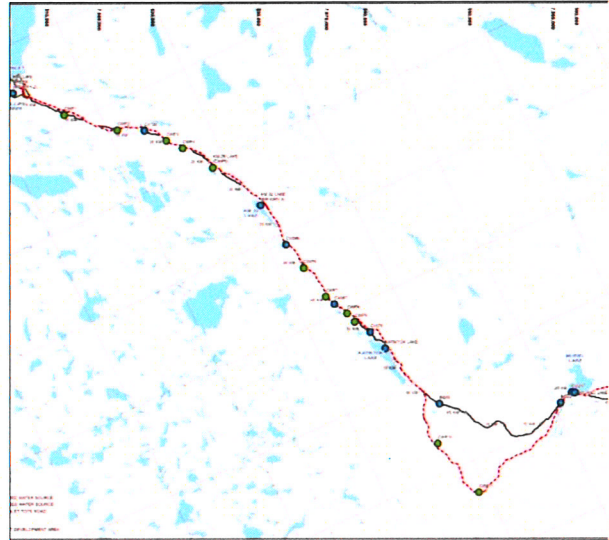
Additional Assessment Information
 ፍፁህ ፍጥነት ለሰራተኛው ጋራ ጋላጥፍህ

- Updated fisheries package
ዕርግጠኛ የፍሰት ልማትና ፍጥነት ፍጥነት
- Additional Information on Fish Habitat Interactions
ጋህገረብነትና ልማት ዕድል ልማትና ፍጥነት
- Geochemical Evaluation of Railway Quarry Materials
ዕድል ልማትና ፍጥነት ልማትና ፍጥነት
- Geotechnical Investigations - Acid Rock Drainage Assessment
ዕድል ልማትና ፍጥነት ልማትና ፍጥነት

Phase 2 Interactions with Freshwater Quantity

ᐅᓕᓕᓕᓕᓕᓕᓕ ᐱᓕᓕᓕᓕᓕᓕᓕᓕ
ᐅᓕᓕᓕᓕᓕᓕᓕ ᐱᓕᓕᓕᓕᓕᓕᓕᓕᓕ

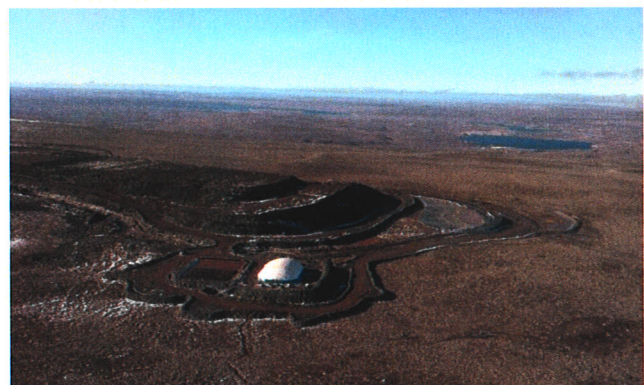
- 13 additional water sources for dust suppression
13 ᐱᓕᓕᓕᓕᓕᓕᓕ ᐱᓕᓕᓕᓕᓕᓕᓕᓕᓕ ᓕᓕᓕ
ᓕᓕᓕᓕᓕᓕᓕᓕᓕᓕᓕᓕᓕᓕᓕᓕᓕ
- 10 stream diversions along North Railway
10 ᓂᓕᓕᓕ ᓂᐱᓕᓕᓕᓕᓕᓕᓕᓕ ᐱᓕᓕᓕᓕ
ᐅᓕᓕᓕᓕᓕᓕᓕ ᐱᓕᓕᓕᓕᓕᓕᓕ
ᓕᓕᓕᓕᓕᓕᓕ



Phase 2 Interactions with Water Quality

ᐅᓕᓕᓕᓕᓕᓕᓕ ᐱᓕᓕᓕᓕᓕᓕᓕᓕᓕ ᐅᓕᓕᓕᓕᓕᓕᓕ ᐱᓕᓕᓕᓕᓕᓕᓕᓕᓕ

- Mine Plan and Waste Rock Disposal
ᐅᓕᓕᓕᓕᓕᓕᓕᓕ ᓕᓕᓕᓕᓕ ᐱᓕᓕᓕ
ᐱᓕᓕᓕᓕᓕᓕᓕᓕᓕᓕᓕ ᐅᓕᓕᓕ ᐱᓕᓕᓕᓕᓕ
- Mine plan unchanged
ᐅᓕᓕᓕᓕᓕᓕᓕᓕ ᓕᓕᓕᓕᓕᓕᓕ ᐱᓕᓕᓕᓕᓕᓕᓕᓕ
- Quarries and rock cuts
ᐅᓕᓕᓕᓕᓕᓕᓕ ᐱᓕᓕᓕ ᐅᓕᓕᓕ ᐱᓕᓕᓕᓕᓕᓕᓕ
- Testing shows risk of acid rock drainage and metal leaching is negligible to low
ᓕᓕᓕᓕᓕᓕᓕᓕ ᓕᓕᓕᓕᓕ ᓕᓕᓕᓕᓕᓕᓕᓕᓕᓕᓕᓕᓕᓕ
ᐅᓕᓕᓕᓕ ᐅᓕᓕᓕᓕ ᓕᓕᓕᓕᓕᓕᓕᓕ ᐱᓕᓕᓕ
ᓕᓕᓕᓕᓕᓕᓕ ᓂᓕᓕᓕᓕᓕᓕᓕ ᐱᓕᓕᓕᓕᓕᓕᓕᓕ
ᐱᓕ ᐱᓕᓕᓕᓕᓕᓕᓕᓕᓕ

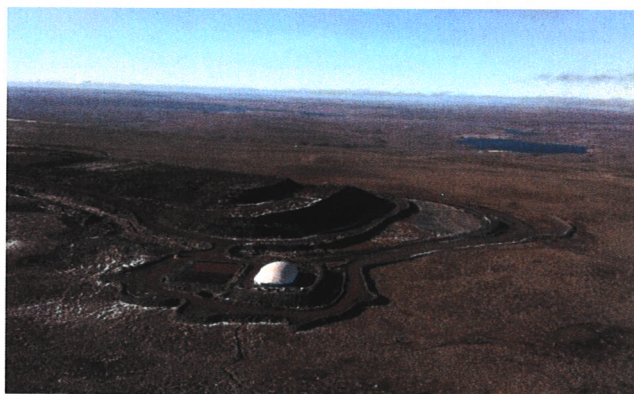


Waste Rock Facility – Summer 2019 / ᐱᓕᓕᓕᓕᓕ ᐅᓕᓕᓕ ᐱᓕᓕᓕᓕᓕᓕᓕᓕ 2019

Phase 2 Interactions with Water Quality

[illegible]

- [illegible]



Waste Rock Facility – Summer 2019 / ሰጋፋፋ ምሽት ልማት - ሰጋፋፋ 2019

Phase 2 Interactions – Freshwater Biota and Habitat

3ኛኑር ርጅም ለሲብላኒያን
 ልብ ልብ - ልብ ልብ
 ልብ ልብ ልብ ልብ

Potential Effects to Fish and Fish Habitat

[illegible]

- Overall effects on productive capacity of habitats are expected to be negligible (too small to measure)



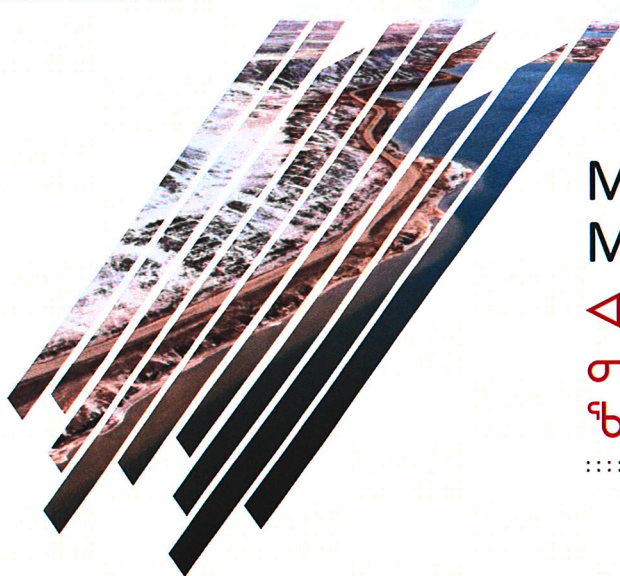
Phase 2 Interactions – Freshwater Biota and Habitat

[illegible]

Potential Effects to Fish and Fish Habitat

[illegible]

- Stream crossing footprints in arctic char habitat will be negligible in relation to overall available stream habitat
- Overall effects on arctic char are expected to be negligible – fish passage will be maintained to provide access to upstream habitat.

[illegible]

Mitigation and Monitoring

$\Delta^b \supset \Delta \supset \Delta^{ab} \subset \Delta \subset L \cap C \cap$
 $\sigma^{ab} \Delta^L \supset$
 $\Delta^b \supset \Delta^a \supset \Delta^a \supset \sigma^{ab}$



Project Mitigation – Water Quantity and Quality

ለጥራትና ለጥንቃቄ ልማት ማረጋገጫ -
ለጥራትና ለጥንቃቄ ልማት ማረጋገጫ

- [illegible]



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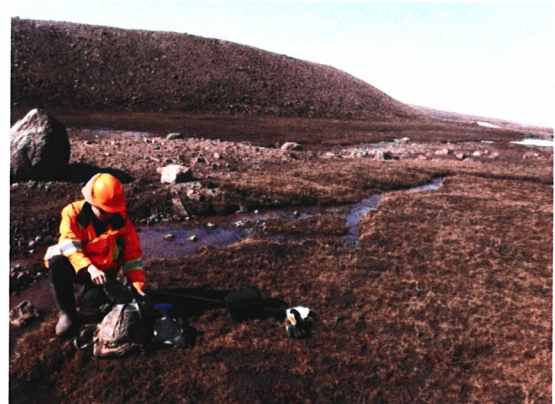
Project Mitigation – Water Quantity and Quality

ለሥራ ላይ ስላልገኘችሁ ለሌሎች ማስተላለፍ ይችላሉ፡፡

Regulatory requirements

[illegible]

- Type A water license
ኤፌልጋሙስ ለ ልዩ ምርት ርዕሰ ኃይል
- Fisheries Authorizations
ለፍሽያ ስብረትና ለፍሽያ ስብረት ወሳኔ ማስተካከያ
- DFO Guidance
ለፍሽያ ስብረትና ለፍሽያ ስብረት ወሳኔ ማስተካከያ
- MDMR (Mine Site and Milne Port)
MDMER (ምርትና ምርት ስብረት ለፍሽያ ስብረት ወሳኔ ማስተካከያ)



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ᐃᐅᑦᐱᓂᑦᑕ ᑦᑭᐃᐱᓂᑦᑕ ᐃᑕᑦᑭᐱᑕᐅᑦᑕ ᐃᑦᑕ ᐃᑕᑦᑭᐱᑕᐅᑦᑕ

- Dust Mitigation Action Plan
 ንጥፋት ለመቀነስ የሚያስፈልጉትን ስራዎች ማድረግ
- Sedimentation Mitigation Action Plan
 ለፍሳሪው ማሳሰብ የሚያስፈልጉትን ስራዎች ማድረግ
- Tote Road Earthworks Execution Plan
 ለጥሬው መሬት ማሰራጨት የሚያስፈልጉትን ስራዎች ማድረግ
- Snow Management Plan
 ለደብዳቤ ማወጣት የሚያስፈልጉትን ስራዎች ማድረግ
- Surface Water and Aquatic Ecosystems Management Plan
 ለፍሬው ማሳሰብ የሚያስፈልጉትን ስራዎች ማድረግ
- Fresh Water Supply, Sewage and Wastewater Management Plan
 ለፍሬው ማሳሰብ የሚያስፈልጉትን ስራዎች ማድረግ
- Borrow Pit and Quarry Management Plan
 ለፍሬው ማሳሰብ የሚያስፈልጉትን ስራዎች ማድረግ
- Phase 1 Waste Rock Management Plan
 ለፍሬው ማሳሰብ የሚያስፈልጉትን ስራዎች ማድረግ

[illegible]

- [illegible]



Project Monitoring

ለጥራት ምርመራና ምርመራ

Established Monitoring Programs

ԿՐՈՂՈՒՆՆԵՐԻՆԻ ՎԵՐԵՎՈՐԵՐՈՒՄ

- Hydrology
ፌዴራል ልማት
- Fisheries Authorization monitoring
የኤምፒሪካል ልማት
- Tote Road Monitoring Program
የኤምፒሪካል ልማት ለፍጥነት
- Water crossing installation/modification guideline
ልማት ልማት
የኤምፒሪካል ልማት ለፍጥነት



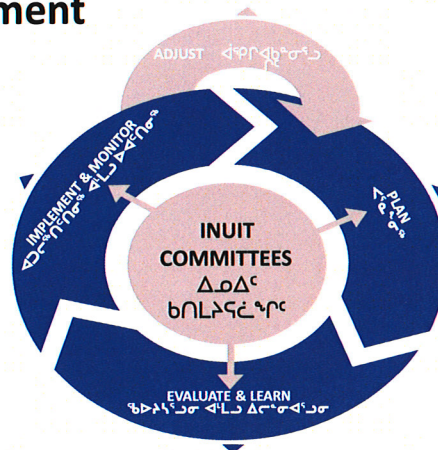
Project Monitoring

ለፍጥነት ምሳሌ

New or Expanded Monitoring Programs
 ወርሃ ልማትና የፍትሕ ምክር ቤቶች ስራ ማጠቃለያ

- [illegible]

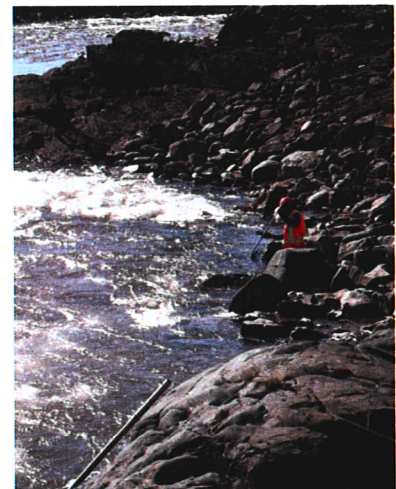


[illegible]

3. የዋናው ልማት ክፍል በሰነድ ልማት
ለሰነድ ልማት ምርመራ ማድረግ

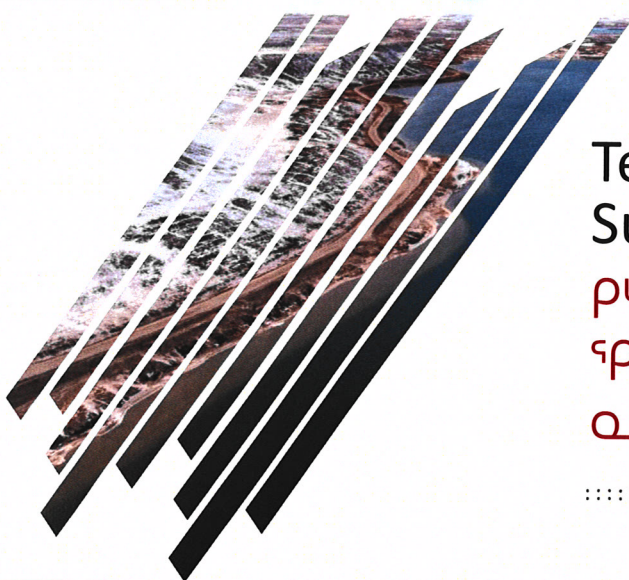
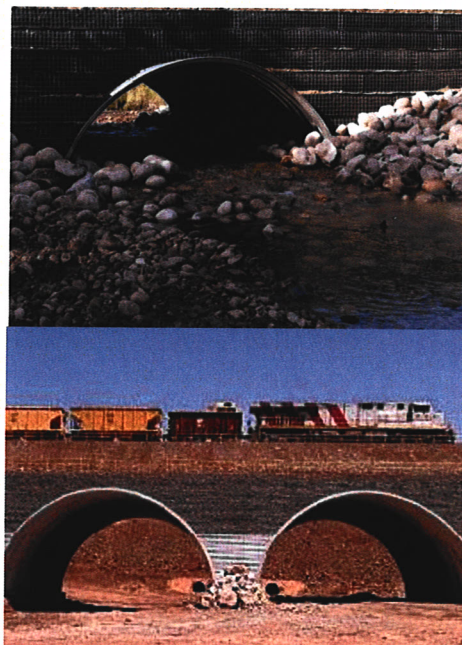
[illegible][illegible]

- Inuit and scientific monitoring will keep enhancing data set
 ልዎልሮ ላሂረ፣ ሶኔሮሽኖሮችና ንጥልነት ልዎልሮ
 ለሶሽያሊስቲክ ልዎላሽንና ለሶሽያሊስቲክ ልዎላሽን
- Inuit committees and CRLU monitoring/assessment will incorporate
 Inuit Qaujimajatuqangit into freshwater monitoring programs,
 compensation and adaptive management
 ልዎልሮ ከሶሽያሊስቲክ ልዎላሽን ለሶሽያሊስቲክ ልዎላሽን
 ልዎልሮ ለሶሽያሊስቲክ ልዎላሽን / ለሶሽያሊስቲክ ልዎላሽን
 ለሶሽያሊስቲክ ልዎላሽንና ለሶሽያሊስቲክ ልዎላሽን
 ለሶሽያሊስቲክ ልዎላሽንና ለሶሽያሊስቲክ ልዎላሽን



ΔC C D λ σ^{5b} C L P O Δ σ^{5c} σ^c
 Δ C < C^c C P O R λ D γ L λ^c

- Enhanced Baffinland and Inuit collaboration on Tote Road Monitoring Program and water crossing construction monitoring



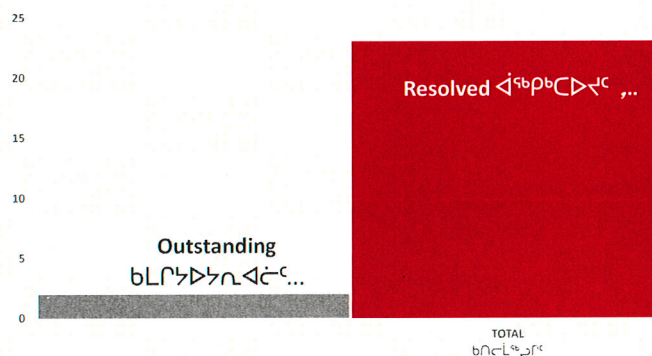
ԹԼԴՏՎՅԾԸՏՂԸ
 ԿՐԴՊՁԾՂԼՏՊԸ
 ՁՃՁՅԽԼԷԸ

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Status of Resolution

ፍጹም ፍጻሜ ላላቸው ጥያቄዎች

Freshwater Environment
 ለፍጥነት ለማግኘት



Outstanding and Under Review – Socio-Economic Environment

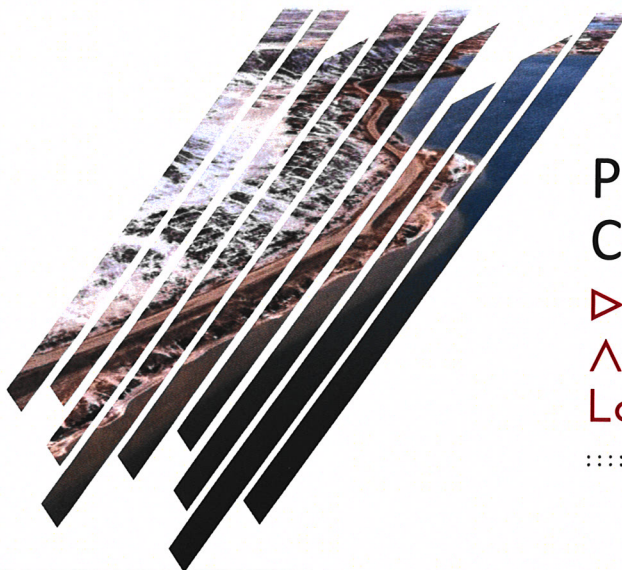
ፅሁፊዎች

Comment Topic / ጥያቄ ስርዓት	Related ID's / ስርዓቶች ስም
Fish and Fish Habitat ፍሽና ፍሽን ስርዓት	QIA-42
Northern Transportation Corridor ሰላማዊ ስርዓት ስርዓት	QIA-41

Freshwater Environment Key Commitments

ᐱᓚᓕᓕᓐᓴᓐ ᐱᓚᓕᓐᓴᓐ ᐅᓚᓕᓐᓴᓐ ᐱᓚᓐᓴᓐᓴᓐ

- Multiple commitments to provide detailed information in Post-EA Fisheries Authorizations Applications
ᐱᓚᓐᓴᓐ ᐅᓚᓕᓐᓴᓐ ᐱᓚᓐᓴᓐ ᐱᓚᓐᓴᓐ
ᐱᓚᓐᓴᓐ ᐱᓚᓐᓴᓐ ᐱᓚᓐᓴᓐ EA
ᐱᓚᓐᓴᓐ ᐱᓚᓐᓴᓐ ᐱᓚᓐᓴᓐ ᐱᓚᓐᓴᓐ
- Updated hydrological assessments
ᐱᓚᓐᓴᓐ ᐱᓚᓐᓴᓐ ᐱᓚᓐᓴᓐ ᐱᓚᓐᓴᓐ
- Inclusion of crossing decision matrix
ᐱᓚᓐᓴᓐ ᐱᓚᓐᓴᓐ ᐱᓚᓐᓴᓐ ᐱᓚᓐᓴᓐ
- Detailed water withdrawal plans
ᐱᓚᓐᓴᓐ ᐱᓚᓐᓴᓐ ᐱᓚᓐᓴᓐ ᐱᓚᓐᓴᓐ
- Water Compensation Agreement to be re-negotiated with QIA
ᐱᓚᓐᓴᓐ ᐱᓚᓐᓴᓐ ᐱᓚᓐᓴᓐ ᐱᓚᓐᓴᓐ



Project Certificate Conditions

ᐱᓚᓐᓴᓐ ᐱᓚᓐᓴᓐ
ᐱᓚᓐᓴᓐ ᐱᓚᓐᓴᓐ
ᐱᓚᓐᓴᓐ

.....



▷ ζ^a ◁ P^a ◁ η^c

commend removal (duplicative of licence/authorization)

- [illegible]


$$\triangleright \zeta^a \sigma \triangleleft P^a \underline{a} \triangleright n^c$$

- 46 – Ensure runoff meet discharge requirements

- 46 – Ensure runoff meet discharge requirements
46 – $\text{d}^{\text{b}}\text{C} \text{ d}\delta\lambda\text{D}\sigma^{\text{c}}\text{J}^{\text{c}} \text{ d}^{\text{b}}\text{C}\text{d}\delta\lambda\text{D}\sigma^{\text{c}}\text{J}^{\text{c}} \text{ C}\Delta\text{L}^{\text{a}}\text{d}\delta\lambda\text{D}\sigma^{\text{c}}\text{J}^{\text{c}} \text{ d}^{\text{b}}\text{C}\text{d}\delta\lambda\text{D}\sigma^{\text{c}}\text{J}^{\text{c}}$
- 47 – Maintain movement of water in fish bearing streams and rivers
47 – $\text{d}^{\text{b}}\text{C}\text{d}\delta\lambda\text{D}\sigma^{\text{c}}\text{J}^{\text{c}} \text{ d}^{\text{b}}\text{C}\text{d}\delta\lambda\text{D}\sigma^{\text{c}}\text{J}^{\text{c}} \text{ d}^{\text{b}}\text{C}\text{d}\delta\lambda\text{D}\sigma^{\text{c}}\text{J}^{\text{c}} \text{ d}^{\text{b}}\text{C}\text{d}\delta\lambda\text{D}\sigma^{\text{c}}\text{J}^{\text{c}} \text{ d}^{\text{b}}\text{C}\text{d}\delta\lambda\text{D}\sigma^{\text{c}}\text{J}^{\text{c}}$
- 48 – Develop project specific blasting thresholds
48 – $\text{d}^{\text{b}}\text{C}\text{d}\delta\lambda\text{D}\sigma^{\text{c}}\text{J}^{\text{c}} \text{ d}^{\text{b}}\text{C}\text{d}\delta\lambda\text{D}\sigma^{\text{c}}\text{J}^{\text{c}} \text{ d}^{\text{b}}\text{C}\text{d}\delta\lambda\text{D}\sigma^{\text{c}}\text{J}^{\text{c}} \text{ d}^{\text{b}}\text{C}\text{d}\delta\lambda\text{D}\sigma^{\text{c}}\text{J}^{\text{c}} \text{ d}^{\text{b}}\text{C}\text{d}\delta\lambda\text{D}\sigma^{\text{c}}\text{J}^{\text{c}}$
- 48 (a) – Arctic char surveys and ongoing monitoring of Arctic char health
48 (a) – $\text{d}^{\text{b}}\text{C}\text{d}\delta\lambda\text{D}\sigma^{\text{c}}\text{J}^{\text{c}} \text{ d}^{\text{b}}\text{C}\text{d}\delta\lambda\text{D}\sigma^{\text{c}}\text{J}^{\text{c}} \text{ d}^{\text{b}}\text{C}\text{d}\delta\lambda\text{D}\sigma^{\text{c}}\text{J}^{\text{c}} \text{ d}^{\text{b}}\text{C}\text{d}\delta\lambda\text{D}\sigma^{\text{c}}\text{J}^{\text{c}} \text{ d}^{\text{b}}\text{C}\text{d}\delta\lambda\text{D}\sigma^{\text{c}}\text{J}^{\text{c}}$



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Thank you
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Oakville, Ontario, Canada L6H 0C3
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