

**ANNUAL REPORT  
FOR THE HAMLET OF KINNGAIT, 2021**

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**YEAR BEING REPORTED: 2021**

The following information is compiled pursuant to the requirements of Part B, Item 1 of Water Licence # 3BM-CAP1925 issued to the Hamlet of Kinngait.

- i) - iii) tabular summaries of all data generated under the “Monitoring Program”; monthly and annual quantities in cubic metres of freshwater obtained from all sources; monthly and annual quantities in cubic metres of each and all wastes discharged;

Attached are quantities of water used as reported in our On Tap Water Delivery System and the estimated discharge of sewage waste.

| <b>Month Reported</b> | <b>Quantity of Water<br/>Obtained from all<br/>sources (m<sup>3</sup>)</b> | <b>Quantity of Sewage<br/>Waste Discharged<br/>(Estimated)</b> |
|-----------------------|----------------------------------------------------------------------------|----------------------------------------------------------------|
| <b>January</b>        | <b>3,849.06660</b>                                                         | Same                                                           |
| <b>February</b>       | <b>3,617.45760</b>                                                         | Same                                                           |
| <b>March</b>          | <b>4,756.51290</b>                                                         | Same                                                           |
| <b>April</b>          | <b>4,184.39840</b>                                                         | Same                                                           |
| <b>May</b>            | <b>4,063.99900</b>                                                         | Same                                                           |
| <b>June</b>           | <b>4,190.87340</b>                                                         | Same                                                           |
| <b>July</b>           | <b>4,112.10470</b>                                                         | Same                                                           |
| <b>August</b>         | <b>4,212.61060</b>                                                         | Same                                                           |
| <b>September</b>      | <b>3,827.09470</b>                                                         | Same                                                           |
| <b>October</b>        | <b>4,355.08370</b>                                                         | Same                                                           |
| <b>November</b>       | <b>3,842.22230</b>                                                         | Same                                                           |
| <b>December</b>       | <b>2,654.24980</b>                                                         | Same                                                           |
| <b>ANNUAL TOTAL</b>   | <b>47,665.67370</b>                                                        | <b>Same</b>                                                    |

Note: The water consumption volume is considered equal to the sewage discharge volume because there is no meter at the end of the discharge pipe.

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- iv. A summary of modifications and/or major maintenance work carried out on the Water Supply and Waste Disposal Facilities, including all associated structures and facilities;
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The following activities were continued in 2021:

Wastes sites: Metal crusher was down and not used to reduce the metal volume. Parts were not available at the time they needed. Batteries were packed and ready to dispose off the site. Hazardous wastes were separated and kept isolated from the other wastes in the designated area.

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- v. A list of unauthorized discharges and summary of follow-up action taken;
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No unauthorized discharges for the infrastructure under licence 3BM-CAP1925 occurred in 2021.

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- vi. A summary of any abandonment and restoration work completed during the year and an outline of any work anticipated for future years;
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No abandonment and restoration work was conducted during this reporting year and none is anticipated in the coming year.

A&R plans for the 3-tier lagoon and emergency lagoon will be completed and submitted to the NWB once the new mechanical wastewater treatment plant has been commissioned.

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- vii. A summary of any studies requested by the Board that relate to waste disposal, water use or reclamation, and a brief description of any future studies planned;
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The design contract for a new mechanical wastewater treatment plant will begin in April 2022. An amendment application will be submitted to the NWB once design documents are completed. The target date for the start of construction of the new mechanical wastewater treatment plant is sealift 2023.

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- viii. Any other details on water use or waste disposal requested by the Board by November 1st of the year being reported; and

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None

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ix. Updates or revisions to the approved Operation and Maintenance Plans.

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None

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x. **ADDITIONAL INFORMATION THAT THE LICENSEE DEEMS USEFUL:**

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CGS will work with the Municipality during summer 2022 to ensure all sampling requirements under the water licence are met.

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xi. **FOLLOW-UP REGARDING INSPECTION/COMPLIANCE CONCERNS:**

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Any water inside the solid waste facility during summer 2022 will be sampled and results provided to the CIRNAC Inspector, provided to being released to the environment.

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**Appendix A: Effluent Quality Limits**

**Appendix B: Certificate of Analysis**

**Appendix C: Hazardous Materials Spill Database, Kinngait 2021**

**Appendix D: Kinngait 2021 CIRNAC Inspection Report**

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## **Appendix A**

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**CAP-4 and CAP-5 Effluent Quality Limits**

| Parameter              | Maximum Concentration of any Grab Sample |
|------------------------|------------------------------------------|
| BOD <sub>5</sub>       | 80 mg/L                                  |
| Total Suspended Solids | 100 mg/L                                 |
| Fecal Coliform         | 1x10 <sup>6</sup> CFU/100 mL             |
| Oil and Grease         | No visible sheen                         |
| pH                     | Between 6 and 9                          |

**No Effluent Quality Limit values were received by CGS**

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## **Appendix B**

*No Certificates of Analysis are available for the Hamlet of Kinngait in 2021.*

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## **Appendix C**

**List of spills reported to the NT-NU Spill Report Line and are listed on the Hazardous Materials Spills Database of Kinngait in 2021**

| <b>Spill</b> | <b>Occurrence Date</b> | <b>Location Description</b> | <b>Product Spilled</b>                              | <b>Quantity</b> |
|--------------|------------------------|-----------------------------|-----------------------------------------------------|-----------------|
| 2021411      | 23-September- 2021     | Sam Pudlat School           | Petroleum - fuel oil (jet A, diesel, turbo A, heat) | 100.00 L        |



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## **Appendix D**

WATER LICENCE INSPECTION FORM

☒ Original

☐ Follow-Up Report

|                             |                             |
|-----------------------------|-----------------------------|
| Licensee                    | Licensee Representative     |
| Hamlet of Cape Dorset       | Bhabesh Roy                 |
| Licence No. / Expiry        | Representative's Title      |
| 3BM-CAP1925                 | Municipal Engineer          |
| Land / Other Authorizations | Land / Other Authorizations |
|                             |                             |
| Date of Inspection          | Inspector                   |
| July 29, 2021               | Joseph Monteith             |
| Activities Inspected        |                             |

|                                        |                                                                                                                                            |                                 |                                       |                                      |                                       |
|----------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------|---------------------------------------|--------------------------------------|---------------------------------------|
| <input type="checkbox"/> Camp          | <input type="checkbox"/> Drilling                                                                                                          | <input type="checkbox"/> Mining | <input type="checkbox"/> Construction | <input type="checkbox"/> Reclamation | <input type="checkbox"/> Fuel Storage |
| <input type="checkbox"/> Roads/Hauling | <input checked="" type="checkbox"/> Other: Potable Water Source, Waste Water Treatment, Solid Waste Facility, and Hazardous Waste Facility |                                 | <input type="checkbox"/> Other:       |                                      |                                       |

| Conditions:                                                                 | A- Acceptable | U-Unacceptable | C-Concern                                  | NI-Not Inspected | NA- Not applicable |
|-----------------------------------------------------------------------------|---------------|----------------|--------------------------------------------|------------------|--------------------|
| PART:                                                                       |               |                |                                            | Condition        | Observation No.*   |
| A: SCOPE, DEFINITIONS AND ENFORCEMENT                                       |               |                |                                            | NA               |                    |
| B: GENERAL CONDITIONS                                                       |               |                |                                            | C                | 1-3                |
| C: CONDITIONS APPLYING TO SECURITY                                          |               |                |                                            | NI               |                    |
| D: CONDITIONS APPLYING TO WATER USE                                         |               |                |                                            | A                | 4-9                |
| E: CONDITIONS APPLYING TO WASTE DISPOSAL AND MANAGEMENT                     |               |                |                                            | C                | 10-20              |
| F: CONDITIONS APPLYING TO MODIFICATIONS                                     |               |                |                                            | NI               |                    |
| G: CONDITIONS APPLYING TO CONSTRUCTION                                      |               |                |                                            | NI               |                    |
| H: CONDITIONS APPLYING TO EMERGENCY RESPONSE AND CONTINGENCY PLANNING       |               |                |                                            | C                |                    |
| I: CONDITIONS APPLYING TO ABANDONMENT, RECLAMATION AND CLOSURE PLANNING     |               |                |                                            | NI               |                    |
| J: CONDITIONS APPLYING TO MONITORING                                        |               |                |                                            | NI               |                    |
| SCHEDULES                                                                   |               |                |                                            | A                |                    |
| * The observation number corresponds with specific comments provided below. |               |                |                                            |                  |                    |
| Samples taken by Inspector:                                                 |               |                | Location(s): N62° 50' 06'' and W69°52'04'' |                  |                    |
| <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No         |               |                |                                            |                  |                    |

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                     |                                                                    |                                                 |
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| SECTION 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | <input checked="" type="checkbox"/> Comments (s.__) | <input type="checkbox"/> Non-Compliance with Act or Licence (s.__) | <input type="checkbox"/> Action Required (s.__) |
| <b>BACKGROUND</b> <p>The community's water license # 3BM-CAP1925 –Type B, issued on May 22, 2019 expires in 2025. Under this Licences, the community has a permit to withdraw 70,000 cubic meters of water annually from the Tee Lake.</p> <p>Relevant infrastructure include Water supply Tee Lake, water storage/treatment, and pump house, the 3 cell sewage lagoon, an emergency sewage lagoon, a solid waste facility, hazardous waste facility and a burn and cap facility.</p> <b>Inspector Statement</b> <p>On July 29, 2021, a water license inspection was conducted at the Hamlet of Cape Dorset, Qikiqtani Region, Nunavut, by Water Resource Officer (WRO) Joseph Monteith, to verify terms and conditions of the water license, and the Nunavut Waters, and Nunavut Surface Rights Tribunal Act.</p> <b>General Conditions</b> <ol style="list-style-type: none"><li>As of the inspection date, no submission of the 2019 Annual Report has been submitted.</li><li>On May 22, 2019 Ida Porter, Licences Administrator, Nunavut Water Board emailed WRO Monteith a copy of the Hamlet of Cape Dorset water license 3BM-CAP1925. Issued May 22, 2019, water license expires May 21, 2025.</li></ol> <b>Water Use Related Structures</b> <ol style="list-style-type: none"><li>Water is being withdrawn from Tee Lake as approved in the expired Water Licence at Latitude: 64° 12.916'N, Longitude: 76° 32.448'W (photo 1).</li><li>At the time of the inspection no water use records were provided.</li></ol> |                                                     |                                                                    |                                                 |



5. During the inspection WRO Monteith did observe rusting of the pipe at Tee Lake below grade of the water table. (Photo 1).
6. Monitoring Station Cap-1 was observed at the water fill station.
7. The length of piping from the potable water source to the truck fill station is approximately 1,318.93 metres (1.3km) as measured from Google Earth (photo 2).
8. The Hamlet water fill station was observed. No water meter was observed at the time of the inspection.
9. Water Usage Records were emailed to WRO Monteith by Grant Scott, Interim Senior Administrative Officer, Hamlet of Cape Dorset. The report shows 41, 169m<sup>3</sup> was withdrawn from Tee Lake(photo 12).

#### **Waste Water Treatment Facility**

10. At the time of the inspection the sewage lagoon, a 3 tiered cell sewage lagoon much like a sump pit was in-use and appeared to be operating as intended(Photo 4). The top two cells have culverts to maintain sufficient freeboard. The third and lowest cell has a couple of culverts to maintain a freeboard, but if the intent of the sewage lagoons is to settle all suspended solids and decant at specific times of the year, this lagoon isn't doing that. As each cell fills up, it drains into the next cell. But once at the bottom cell, the intent should be to hold the waste, and decant after notifying the inspector. The current method if intended is to always maintain a freeboard, and allow waste to flow out at the culverts when the cells are filled to the culvert line. After the third and lowest cell, the run off has approximately 100 metres counting the distance from the top of the cell wall to the ocean. A drainage ditch was created along the south side of the lagoon, to divert any runoff from Nungaaait Mountain and the solid waste facility. This drainage ditch has a monitoring station titled CAP-3. The drainage ditch also showed signs of overflow from the sewage lagoon cells (Photo 3). An Emergency Lagoon was also observed at the time of the inspection.
11. The freeboard for highest upper cell was at the level of the culvert, which is approximately 1 metre from the top of the sewage lagoon cell wall. The second cell also had a culvert which appeared to be an overflow culvert to maintain the 1 metres freeboard on the lagoon. The cell wall on the second tier middle lagoon was not even in height. The culvert may have been installed to maintain the 1 metre freeboard, but in other areas of the walls, the freeboard was below 1 metre (Photo 2). The corner of cell 2 appeared to have no lining, and waste was leaking through to the third tier by exfiltration. Monitoring Station Cell-4 should be here, but the sign was down. The third and last cell was full to the lower culverts spilling out. No 1 metre freeboard on the lower cell with sewage table at the lower culvert.
12. The emergency lagoon appears to have been built to capture run off from the 3 tier lagoon, but showed signs of recent use. Hoses litter the area, and must have been used to decant the emergency lagoon, and had shown signs of past overflow from run-off water. Across the road from this emergency lagoon was berm walls constructed to capture the run off that had entered the emergency lagoon, overflow, and also where they would decant from the emergency lagoon. A monitoring station listed as CAP-5 sign was also observed there. The emergency Lagoon is approximately 171 metres away from the high water mark of the ocean.
13. The 2007 uncommission Sewage Lagoon (P-Lake Lagoon) located on the south side of Nungaaait Mountain, is not in use, and has accumulated raw water. The berm walls appeared to have a leak on the southern wall, downstream of the lagoon. The distance from the P-Lake Lagoon to the ocean is approximately 633 metres.

#### **Solid Waste Facilities**

14. The solid waste facility is an open pit burning dug into the base of Nungaaait Mountain. The Metal Storage Area and the Hazardous Waste Storage Area are located at another site, away from the Nungaaait Mountain, and along the shoreline by the ocean. Monitoring Station CAP-2 was observed along the drainage route. Wood waste is segregated into its own pile.
15. The open pit burning has fencing along the top of the pit, along the north east side of the pit. Probably to capture windblown garbage as the prevailing winds comes from the North West. The fencing is damaged. The approximately 4 metre high posts that support the fencing is bent out of shape, and the fencing itself is folded outwards from the post, and doesn't appear to be operating as intended.
16. Garbage has piled up along the East side of the pit where water runoff from Nungaaait Mountain has settled and flows along the drainage ditch next to the sewage lagoon.
17. Metal Storage Area has three parts to it. Snowmobiles and ATV's appear to be segregated. The bulk metal waste comprised of old vehicles has numerous waste batteries, propane tanks and waste oil within this site. A berm was set up around this bulk waste area to mitigate any leachate from entering the ocean. The wall on the south side of this area appears to have eroded, and has compromised its intended purpose, the project is contrary to Part D: Item 9 (photo 6).
18. A Stan pipe was observed in the berm wall. White metals and bulk metals makes up the 3<sup>rd</sup> portion of the metals storage area.
19. A project has been erected in the north side of the metal storage area to crush and ship away, old oil drums, and vehicles, at the time of the inspection it was decommissioned due to damage, and awaiting parts.

#### **Hazardous Waste**

20. The hazardous waste area has a couple of sea cans which may have hazardous waste within them, but at the time of the inspection, both were closed and locked. Paint cans litter the outside of the sea cans, waste

batteries, and waste oil drums were also observed out in the open near the hazardous Waste Disposal area (photo 6). No signage was observed around these sites. If rainwater gets in contact with the hazardous wastes around the sea cans, the hazardous wastes can migrate downgrade to the bulk metals section, and contaminate the water bermed in solid waste facility.

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                   |                                                                        |                                          |
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| SECTION 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | <input type="checkbox"/> Comments | <input checked="" type="checkbox"/> Non-Compliance with Act or Licence | <input type="checkbox"/> Action Required |
| <p>The following information is a summary of the actions required by the licensee to promote and ensure compliance:</p> <ul style="list-style-type: none"><li>• Repair to the fencing on the north east side open pit burning may mitigate any windblown garbage from blowing away and impacting any water bodies. Erection of another fence on the North West side may mitigate garbage from entering the sewage lagoon cells and compromising its capacity.</li><li>• Send hazardous waste to a proper Hazardous Waste Facility to free up room in the current Hazardous Waste Facility. Keep copies of Hazardous Waste Manifest for verification purposes.</li><li>• Repair of the wall at the Solid Waste Facility was not requested, and has resulted in the accumulation of surface water. The accumulated water will have to be tested, and if found to have contaminants, be treated before being released. The intention of Part D: Item 10 is to implement appropriate erosion and diversion control methods to prevent the entry of water into the facility and to prevent the retention of water to minimize surface water accumulation in the facility. In regards to Part D: Item 6, the licensee was not compliant on this dam.</li><li>• Test the bermed water inside the solid waste facility, and provide results to the inspector, and submit results in 2021 Annual Report.</li><li>• The Licensee is reminded to remain diligent to prevent wastes from entering water, and the environment.</li><li>• Ensure all monitoring sites have the signs indicating that it is a monitoring site, and have it listed in the <i>Official Languages of Nunavut</i></li></ul> |                                   |                                                                        |                                          |
| SECTION 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | <input type="checkbox"/> Comments | <input checked="" type="checkbox"/> Non-Compliance with Act or Licence | <input type="checkbox"/> Action Required |
| <p>Part B: Item 7. The Licensee shall immediately report to the 24-Hour Spill Report Line at (867) 920-8130, any spills of Waste, which are reported to, or observed by the Licensee, within the municipal boundaries or in the areas of the Water Supply or Waste Disposal Facilities.</p> <p>Part C: Item 7. Sediment and erosion control measures shall be implemented prior to and maintained during the undertaking to prevent entry of sediment into Water.</p> <p>Part D: Item 6. The Licensee shall maintain at all times, a freeboard of at least 1.0 metre, or as recommended by a qualified Geotechnical Engineer with notice in writing provided to the Board, for all dams, dykes or other structures intended to contain, divert or retain water or wastes</p> <p>Part D: Item 7. The Sewage Disposal Facilities shall be maintained and operated in such a manner as to prevent structural failure.</p> <p>Part D: Item 9. The Licensee shall implement appropriate erosion and diversion control methods, to minimize surface water intrusion and leachate generation at the Solid Waste Storage Facility</p> <p>Part D: Item 10. The Licensee shall segregate and securely store all hazardous materials and/or hazardous waste within the Solid Waste Disposal Facility in a manner as to prevent the deposit of deleterious substances into any water.</p> <p>Part G: Item 3. The Licensee shall conduct any equipment maintenance and servicing in designated areas and shall implement special procedures (such as the use of drip pans) to manage motor fluids and other Waste and contain potential spills.</p>                                                   |                                   |                                                                        |                                          |

|                            |                                                                                      |
|----------------------------|--------------------------------------------------------------------------------------|
| Licensee or Representative | Inspector's Name                                                                     |
| Bhabesh Roy                | Joseph Monteith                                                                      |
| Signature                  | Signature                                                                            |
|                            |  |
| Date                       | Date                                                                                 |
|                            | November 10, 2021                                                                    |

CC: Licensing Department, NWB  
Justin Hack, Manager of Field Operations, CIRNAC

PHOTO LOG



| Date                                                                                | Camera        | Inspector       |  |
|-------------------------------------------------------------------------------------|---------------|-----------------|--|
| July 29, 2021                                                                       | Nikon Coolpix | Joseph Monteith |  |
| Photo Log #                                                                         |               | Location        |  |
| Photo 1                                                                             |               | Cape Dorset, NU |  |
|  |               |                 |  |
| Description: Tee Lake: 2x water withdrawal pipes                                    |               |                 |  |

| Photo Log                                                                            | Location |
|--------------------------------------------------------------------------------------|----------|
| Photo 2                                                                              | Kimmirut |
|  |          |
| Description: Pipe Line from water source to water treatment plant. No concerns       |          |



| Photo Log #1 | Location |
|--------------|----------|
| Photo 3      | Kimmirut |



Description: Water Treatment Plant

| Photo Log #1 | Location |
|--------------|----------|
| Photo 4      | Kimmirut |



Description: Cell 3 full, overflows into already full Cell 2, which then spills into Cell 3 through a spill way culvert. Cell 3 full, spilling out uncontrolled out of the 3 cell lagoon.



| Photo Log #1 | Location |
|--------------|----------|
| Photo 5      | Kimmirut |



Description: Cell 3 full, and spilling out the overflow culvert. An uncontrolled discharge of waste.

| Photo Log | Location |
|-----------|----------|
| Photo 6   | Kimmirut |



Description: The uncontrolled discharge of sewage down the spill way has caused erosion and sedimentation. A spill report was requested and submitted to the NT\NU Spills line.





Photo Log

Photo 7

Location

Kimmirut



Description: A berm rebuilt into the solid waste facility is overflowing. The water being built up has to be tested and treated if found to have contaminants before being released.

Photo Log

Photo 8

Location

Kimmirut



Description: Observable spill within the 3 walled berm for hazardous waste drums.



| Photo Log | Location |
|-----------|----------|
| Photo 9   | Kimmirut |



Description: 3 walled, non-engineered berm for storage of drums of hazardous waste. Active spill coming from drums. Spill of this size was not observed in 2020.

| Photo Log | Location |
|-----------|----------|
| Photo 10  | Kimmirut |



Description: Unreported spill at the emergency lagoon. A spill report submission was requested, and clean up. Walls of emergency sewage lagoon repaired, and 1 metre free board now maintained.





Photo Log

Photo 11

Location

Burn and Cap, Kimmirut, NU



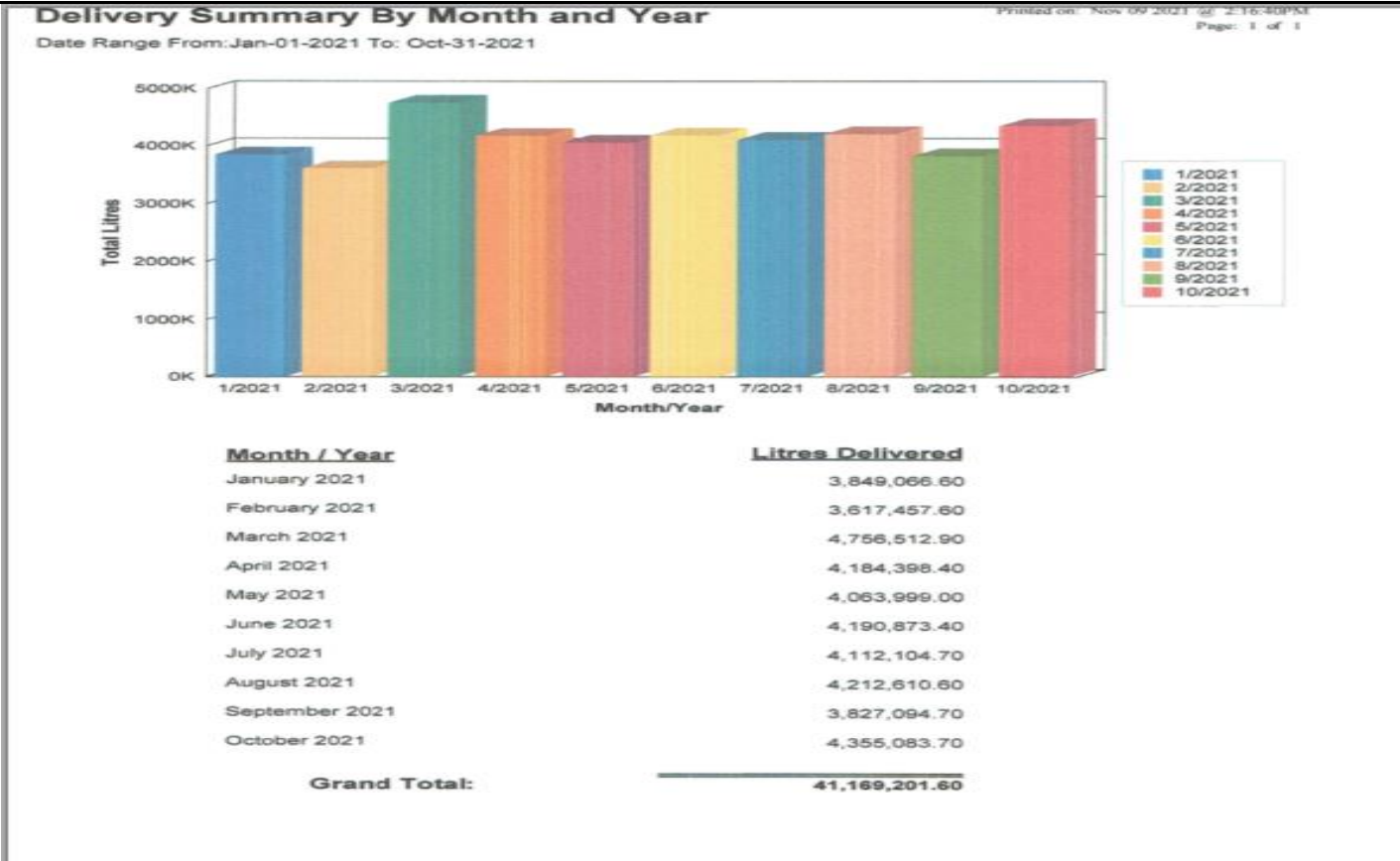
Description: Fencing at the burn and cap section of the solid waste facility. Fencing condition has been demolished.

Photo Log

Photo 12

Location

Kimmirut, NU



Description: Water Usage Report for January, 2021 to October 2021. Shows 41, 169m<sup>3</sup> withdrawn from Tee Lake.