DIAND Nuanvut District Box 100 Iqaluit, NT XOA OHO



Your file Votre référence

Our file Notre référence

B9545-5-N5L4-1441

August 21, 1997

Mayor Kowisaw Arlooktoo Hamlet of Kimmirut Kimmirut, NT XOA ONO



Dear Mr. Mayor,

Water Licence Inspection - June 27, 1997

Reference: Inspection and Compliance Reports (attached).

- 1. This letter is directed to you because of concerns that this office has with respect to compliance problems that have gone unresolved and unaddressed with respect to the Water Licence (N5L4-1441) held by the Hamlet of Kimmirut.
- 2. Attached are past Inspection and Compliance Reports that detail the short comings and outline the issues that must be addressed. Also attached is a copy of the current water licence
- 3. To summarize and address the compliance issues which the Hamlet is obligated to meet under its licence, the following must be done:
- submission of the 1995 and 1996 Annual Reports;
- posting of the required SNP station signs;
- collection of required water samples per licence, and;
- submission of the sewage facility upgrade plan.
- 4. The above submissions must be submitted to the Nunavut Water Board, Box 119, Gjoa Haven at your earliest convenience. Please note that these are not new issues. These deficiencies have been identified in past inspections. Failure to adequately address these issues constitute a violation of water licence N5L4-1571 and the NWT Waters Act.





5. If you have any questions or require additional information, please do not hesitate to contact this office.

Sincerely,

Paul Smith

Water Resources Officer

DIAND Nunavut District

CC.

- Nunavut Water Board, Gjoa Haven
- Water Resources Division, DIAND, YK
- MACA, Iqaluit (Rick Armstrong)

encls.

MUNICIPAL WATER USE INSPECTION FORM

DATE: Une 27, 1997 COMPANY REP.: Kaymond Kaslak (SAO)
LICENSEE: ME Hamlet of Kimmirs LICENCE #: NSLA-1441
WATER SUPPLY Source (s):Quantity Used (to date): ~
Indicate: A Acceptable U Unacceptable N/A - Not Applicable
Intake Facilities: Storage Structure Treatment Systems A Chem. Storage
Flow Meas. Device Convey. Lines Pumping Stations A
Comments: Mr. Kaslak Mentimed that there had been Problems
to obtaining replacement Ghlotination Chemicalo.
WASTE DISPOSAL
Sewage Sewage Treatment System (primary, secondary or tertiary) Primary - Some Wet lands
Natural Water body Continuous Discharge (land or water)
Seasonal Discharge Wetlands Treatment Trench
Solid Waste: Owner/Operator: DOW- GNUT / Hawlet
Landfill Burn & Landfill Other
Indicate: A Acceptable U Unacceptable N/A - Not Applicable
Disch. Quality Decant Structure Erosion
Disch. Meas. DevNIA Dyke InspectionNIA SeepagesNIA
Dams, Dykes Spills Spills
Construcion O & M Plan A & R Plan NA
Periods of Discharge: Effluent Discharge Rate:
Comments: Seriage disposal Socilities are unacceptable. Seriage is
dumped in a pit where it flows down a hill (at the top of
the dump over land with heavy vegetation growth and into the
FUEL STORAGE Owner: GNWT Operator Contractor Condition of Tanks New / Terrus shed
Pipeline Condition Not Applicable:
SURVEILLANCE NETWORK PROGRAM
Samples Collected: (Hamlet) Have Collected No Samples
(DIAND)
Signs Posted: SNP NI Warning Unlingual @ 144-1; replacement required
Record & Reporting Hamlet maintains detailed water @ Sayage diseased area
deliver, records, but has failed to submit 1995 + 1996 Annual Reports.
Geotechnical Inspection:
Non-Compliance of Act or Licensee Licensee has failed to submit their 1995+ 1996
Annual Reports; Have not yet posted SNA station signs; Have not collected
any water samples see SNP remisements; there not submitted a sample facility ingreate ston.
Note 1: No action has been taken to improve waste oil chaposal
area, which Shows heavy starn, 29 Page 2 attached Yes No
Senior Administrative Officer Paul Smith
Licensee Representatives Title Inspectors Name
Not Applieble
Licensee Representatives Signature Inspectors Signature

Kimmirut - June 27, 1997

- 1. Truckfill station.
- 2. Flowmeter at truckfill station.
- 3. View of dump and sewage disposal area (indicated by arrows).
- 4. Sewage effluent discharge to ocean. Greenery denotes route.
- 5-6. 2 views of dump.
- 7-8. Drums of waste oil above dump. Note stained area in photo #8.

1441 NWB GNWT/MACM











