

23/07/98

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1997 $\Delta^{\text{c}}\text{Jc-L}^{\text{c}} \text{D}\sigma^{\text{b}}\text{b}^{\text{b}}$

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Ken Starn

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Numayut Water Board
General Delivery
Gjoa Haven Nt.

1997 Annual Report

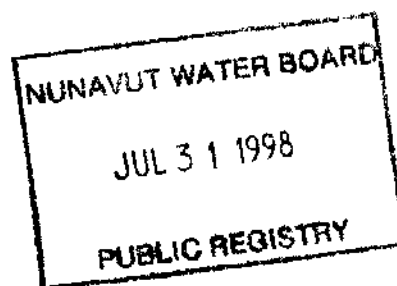
I must apologize for the this report being turned in so late, but the past records were not set up in a manner that the figures could be pulled to complete this report.

As outline in the letter of May 29, 1998, from Mr. Smith I would like to request an Operation and Maintenance guideline for a new sewage lagoon. I at this time would like to report that the construction on a new sewage lagoon is to start by the end of the summer. MACA and PW&S is organizing the construction, but I believe the soil samples and design is this year, with the actual construction next year.

Heats

Ken Stewart

SAO



1971-72 22,000

$$\hat{f}_{\text{min}} = \min_{\mathbf{f} \in \mathcal{F}} \hat{f}(\mathbf{f}) = \min_{\mathbf{f} \in \mathcal{F}} \frac{1}{n} \sum_{i=1}^n \ell(\mathbf{f}, \mathbf{y}_i) = \min_{\mathbf{f} \in \mathcal{F}} \frac{1}{n} \sum_{i=1}^n \ell(\mathbf{f}, \mathbf{y}_i)$$
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1997 Annual Report
for the Hamlet of Lake Harbour

1. The following information is compiled pursuant to the requirements of Part A, Item 3, of Water Licence N5L4-1441, issued to the Hamlet of Lake Harbour.

A), B) The monthly and annual quantity, in cubic metres, of water pumped from Lake Fundo and the monthly and annual quantity of waste, in cubic metres, discharged to the sewage disposal facilities.

- Also fulfills SNP (Part C, Items 1 & 2).

Month being reported	Water pumped from Lake Fundo (in cubic metres)	Waste discharged to the sewage disposal area (in cubic metres)
January	1490 Cubic metres	1490 Cubic metres
February	1193 Cubic metres	1193 Cubic metres
March	1434 Cubic metres	1434 Cubic metres
April	1267 Cubic metres	1267 Cubic metres
May	1518 Cubic metres	1518 Cubic metres
June	1260 Cubic metres	1260 Cubic metres
July	988 Cubic metres	988 Cubic metres
August	1512 Cubic metres	1512 Cubic metres
September	1001 Cubic metres	1001 Cubic metres
October	1407 Cubic metres	1407 Cubic metres
November	1188 Cubic metres	1188 Cubic metres
December	1377 Cubic metres	1377 Cubic metres
Annual Total	15,635 Cubic metres	15,635 Cubic metres

Note: 1 cubic metre equals 1000 litres

C) A detailed record of major maintenance work carried out on the water supply and waste disposal facilities.

Water Supply Pump House	New Generator	17000.00
	Reserve Old Generator	12000.00
Waste Disposal	Sanitary System	Condensed

D) A description of any restoration or reclamation work carried out at areas where water supply or waste disposal facilities have been abandoned.

- E) Tabular summaries of all data generated under the "Surveillance Network Program" SNP, Part B, Item 1 Sampling and Analysis Requirements; Station No. 1441-4 shall be sampled monthly during periods of discharge and analysed for the following parameters:

Parameter	June	July	August	September
pH				
Suspended Solids				
Sodium				
Total Phosphate				
Magnesium				
Sulphate				
Potassium				
Calcium				
Conductivity				
Total Phenols				
Oil & Grease				
Nitrate & Nitrite				
Ammonia Nitrogen				
Total Organic Carbon				
Total Arsenic				
Total Lead				
Total Nickel				
Total Chromium				
Total Cadmium				
Total Mercury				
Total Zinc				
Total Copper				
Total Iron				

F) A list of unauthorized discharges

None

G) Any other details on water use or waste disposal requested by the Board by November 1st of the year being reported.

None