

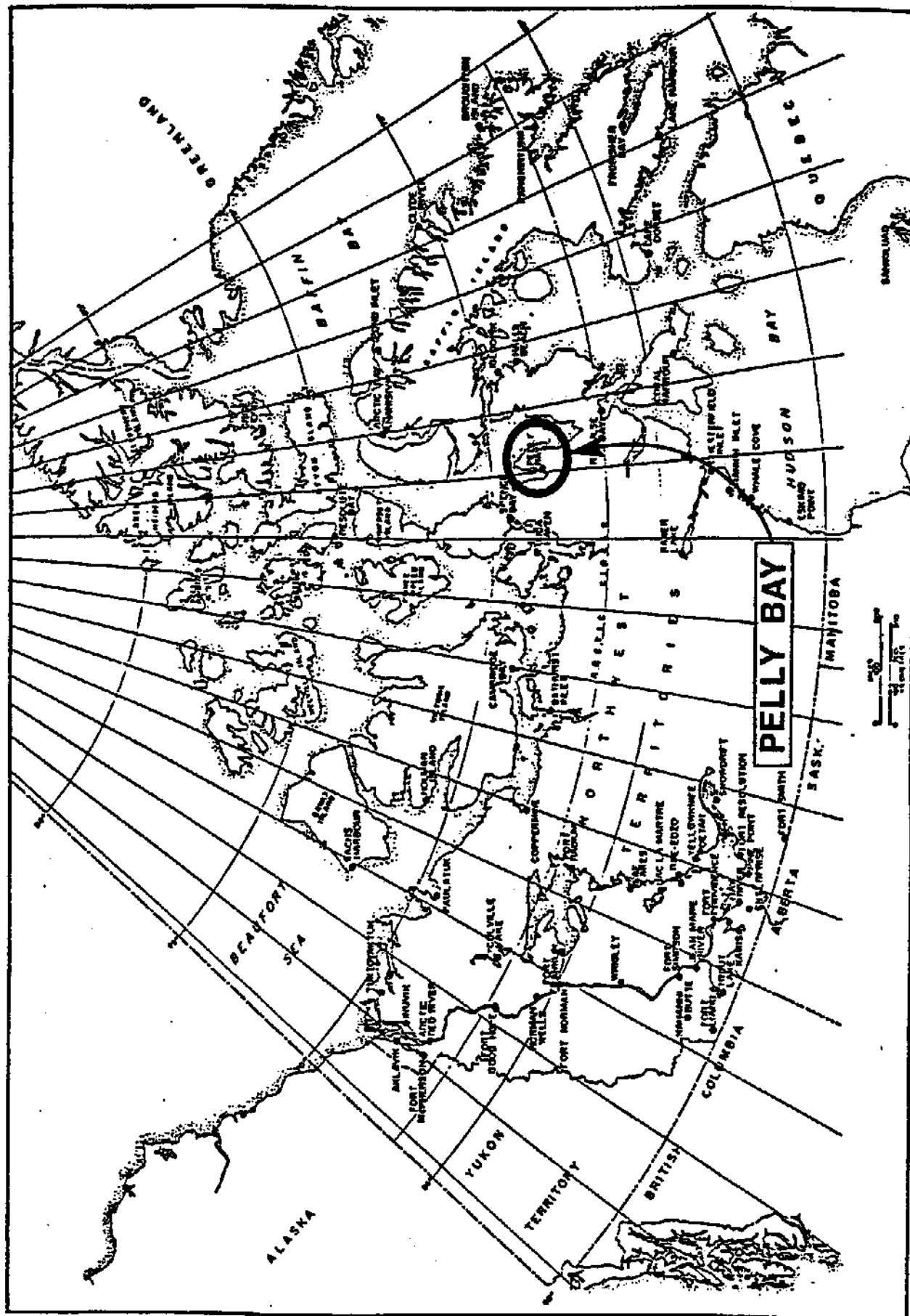


FIGURE 1

FIGURE 1.
LOCATION MAP



FIGURE

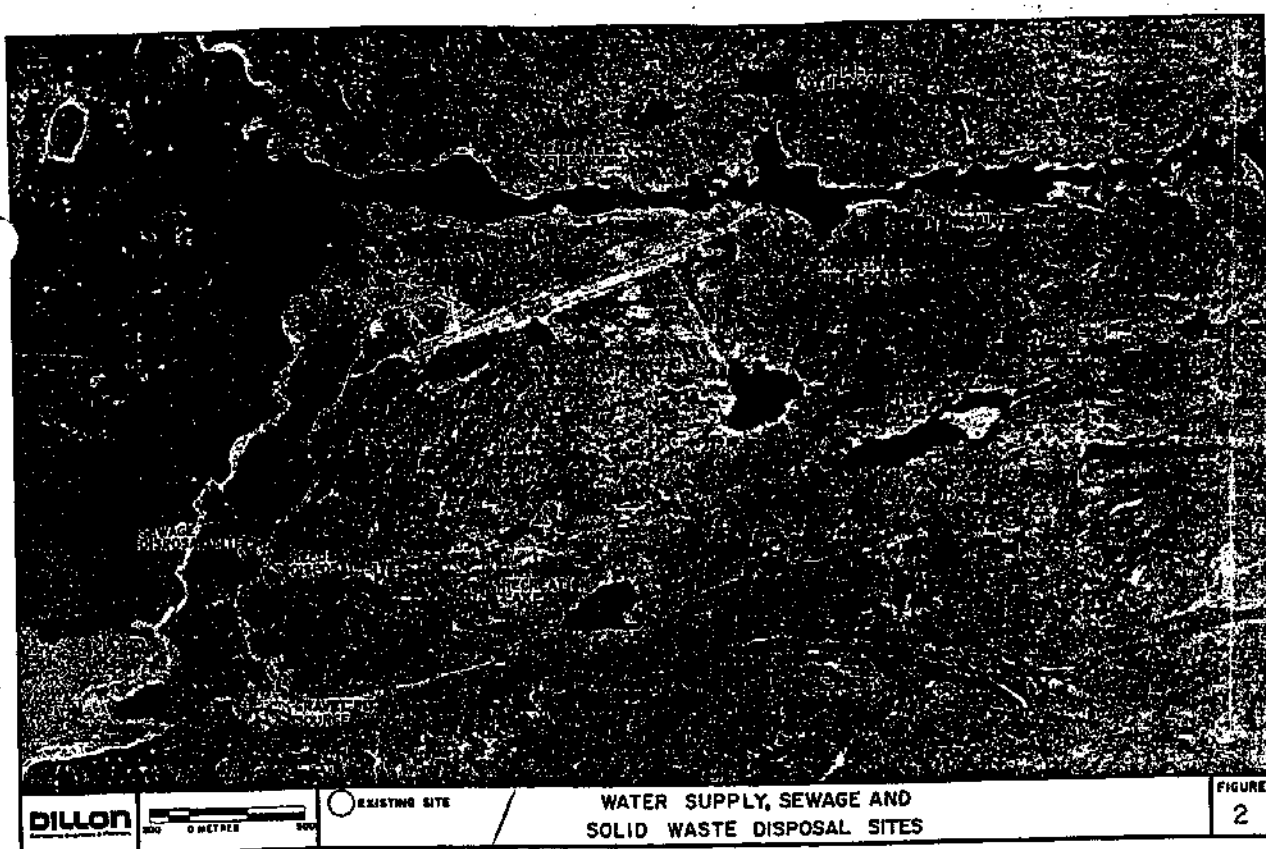
2

WATER SUPPLY, SEWAGE AND
SOLID WASTE DISPOSAL SITES

○ EXISTING SITE



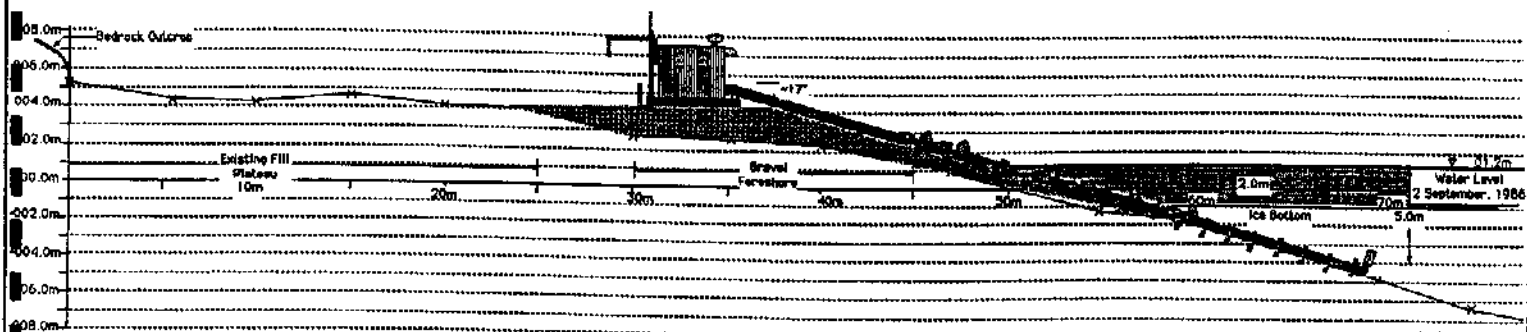
DILLON



REFUSE DISPOSAL SITE : INCLUDES WASTE OIL PIT, SOLID WASTE

INSERT BULKY METAL DISPOSAL AREA.
FRESHWATER SUPPLY DURING SPRING FRESHET

FIGURE 2



Pelly Bay Water Supply

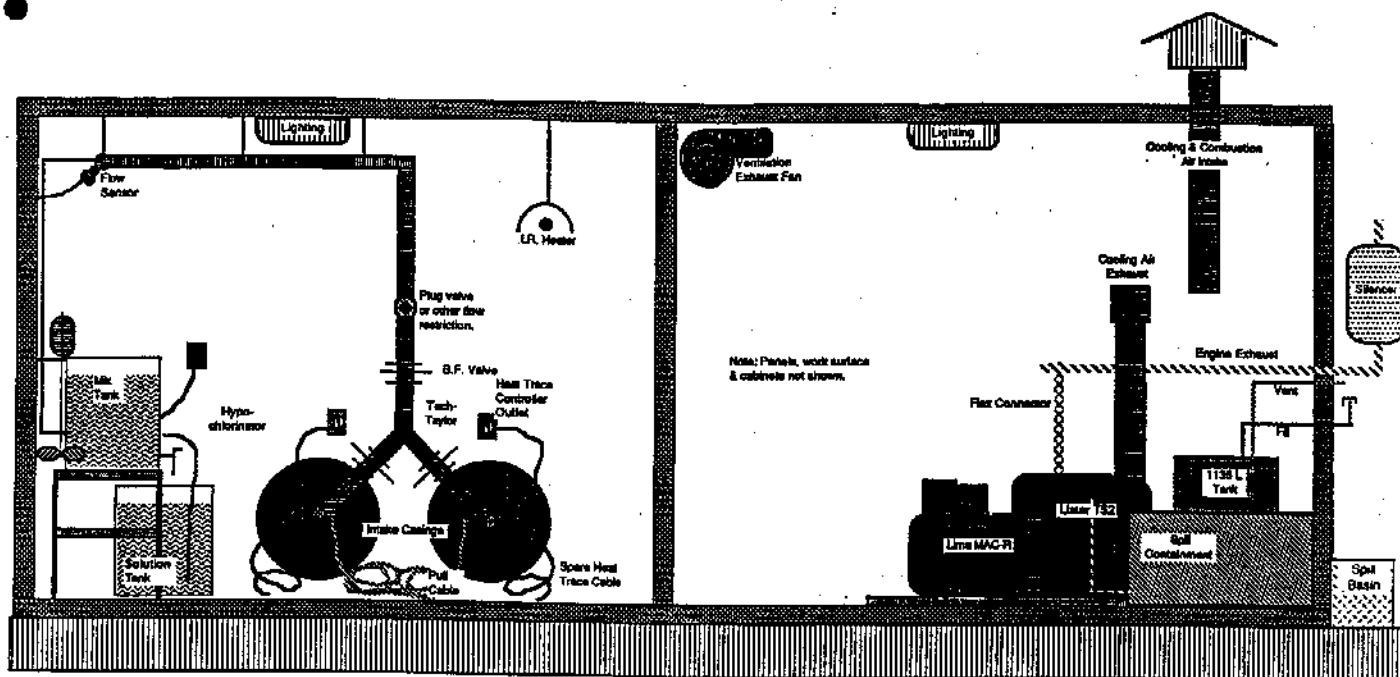
Intake Profile

GCS DILLON
Consulting Engineers and Planners

January 1987

FIGURE 3

FIGURE 3



Pelly Bay Water Supply		
Interior Elevation		
GCG DILLON Consulting Engineers and Planners	January 1987	DRAWING NUMBER FIGURE 5

FIGURE 5

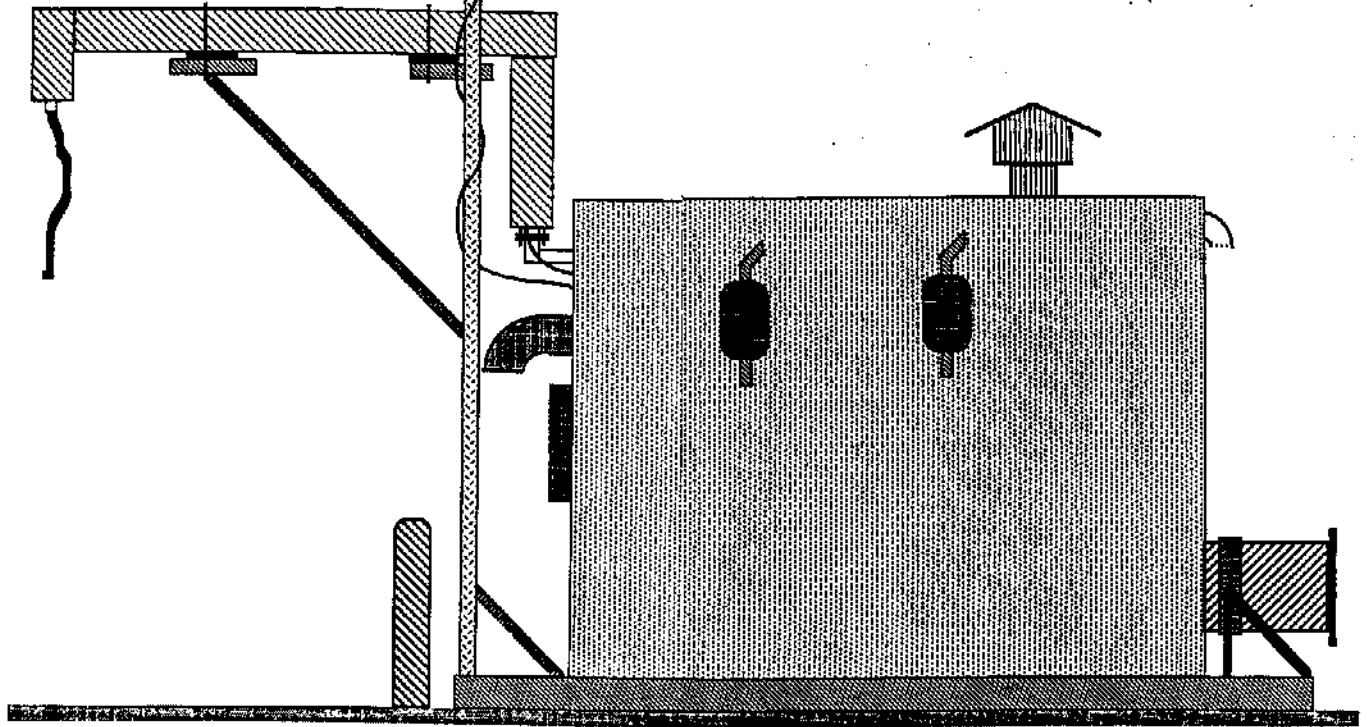


FIGURE 6

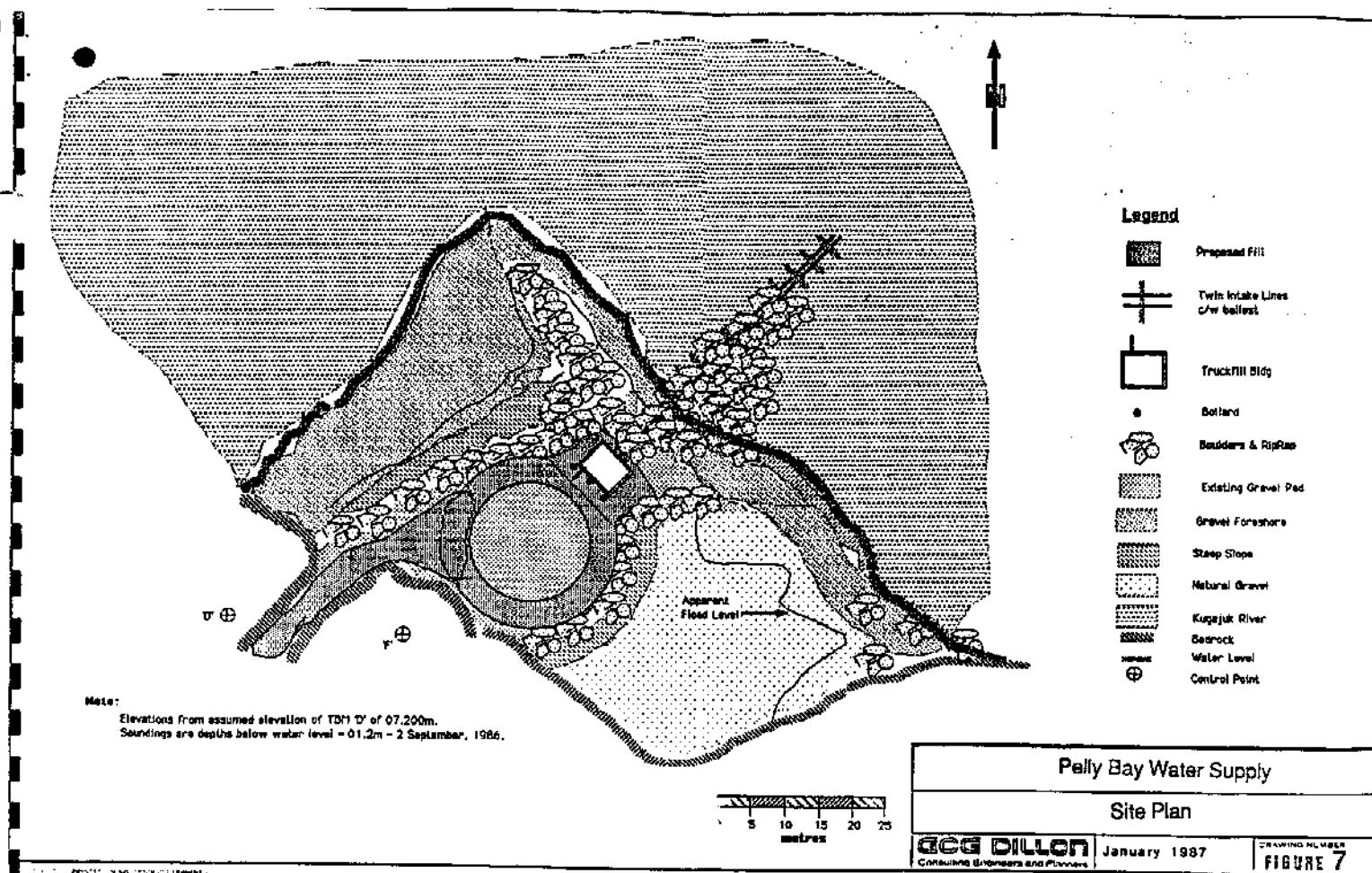


FIGURE 7

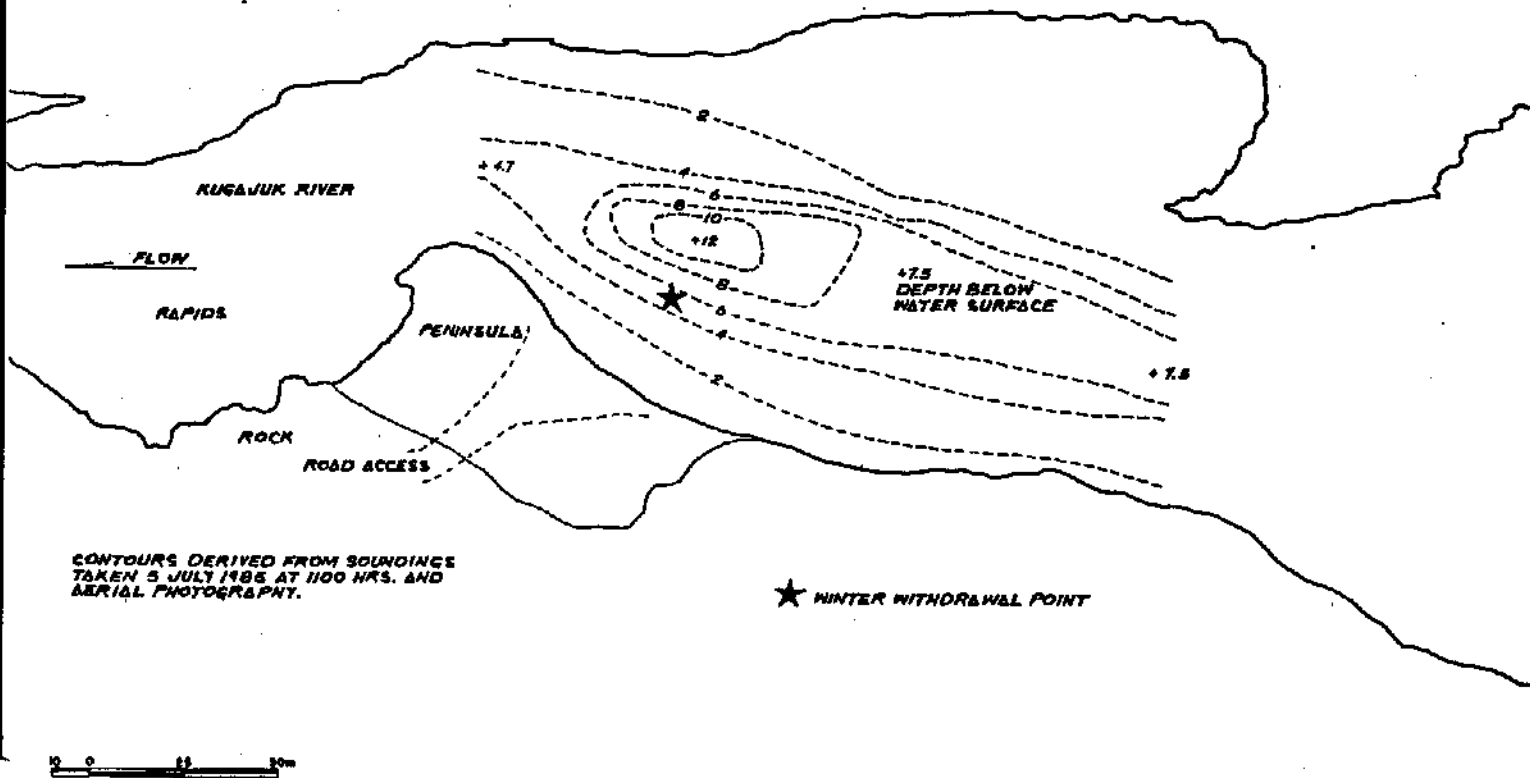


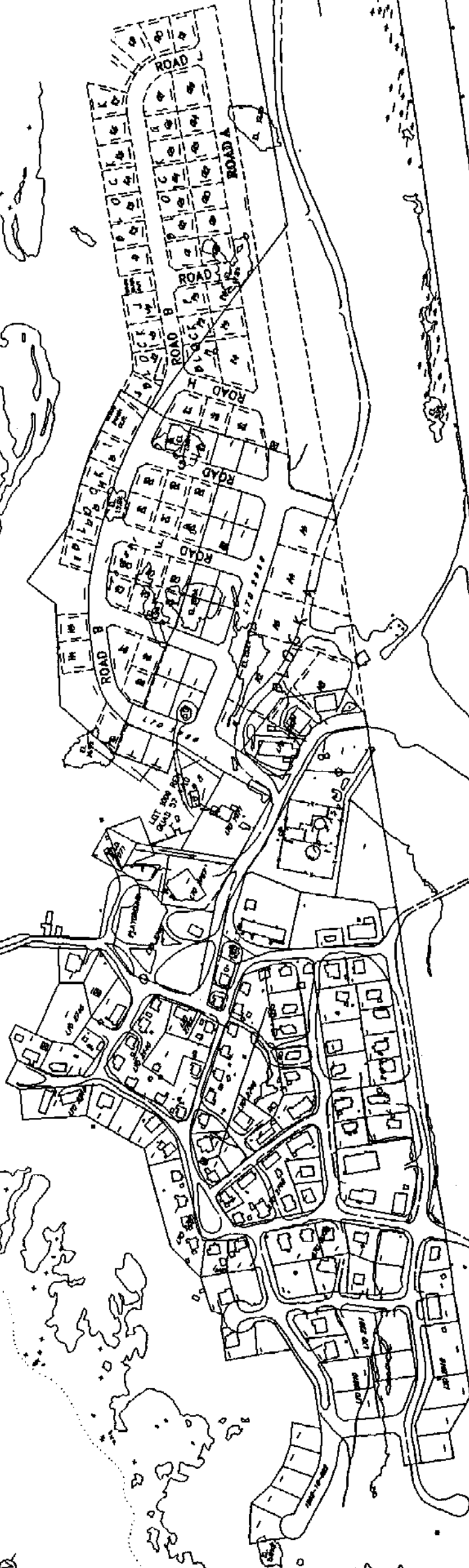
FIGURE 3
UPSTREAM KUGAJUK RIVER
WATER SUPPLY SOURCE

PELLEY BAY

FIGURE 9

KUGAJUK

RIVER



LOT 1000 REYN QUAD 57 A78
1798 L.T.O.

LOT 1000 REYN QUAD 57 A78
1798 L.T.O.

CLARK

CLARK

CLARK

CLARK

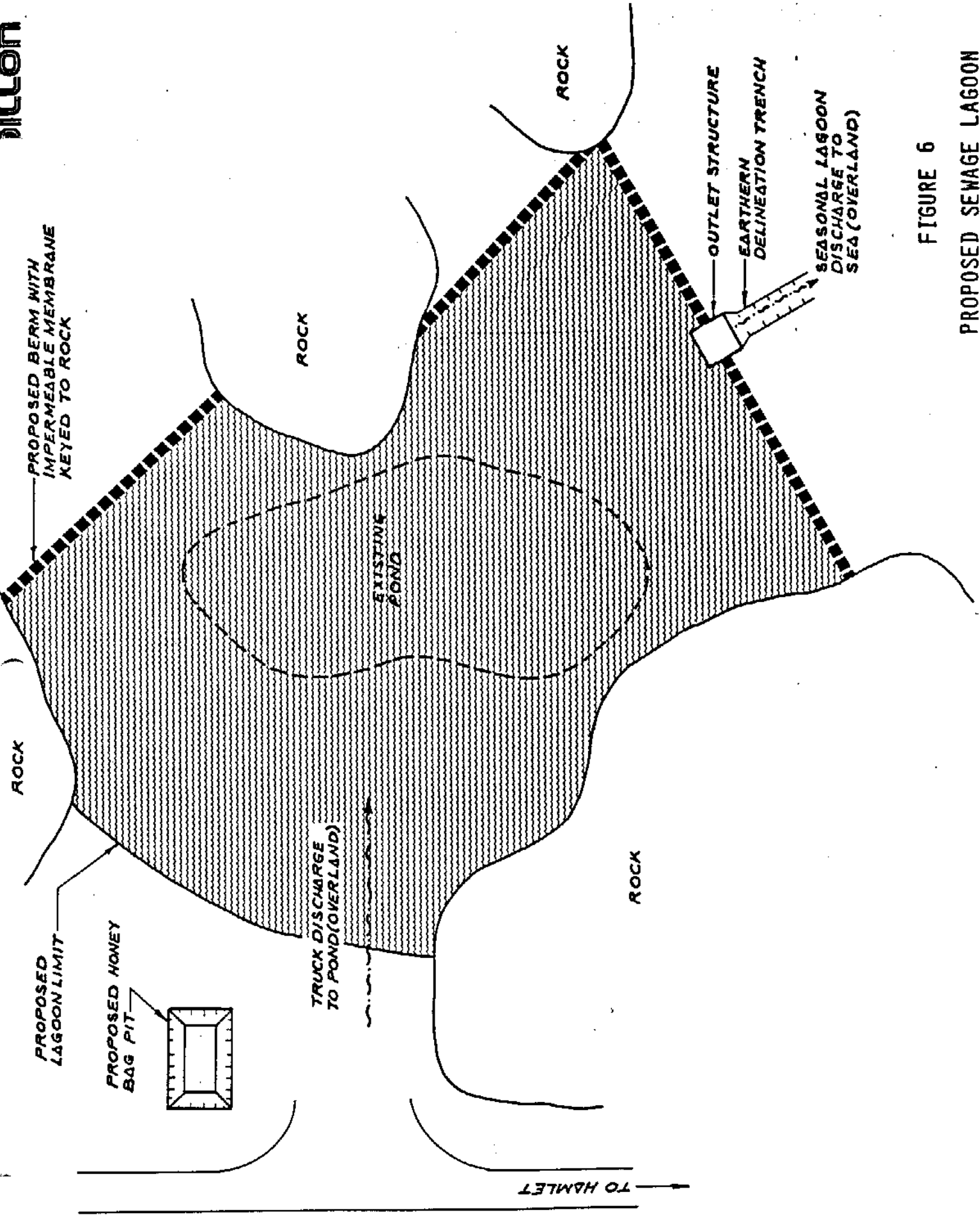
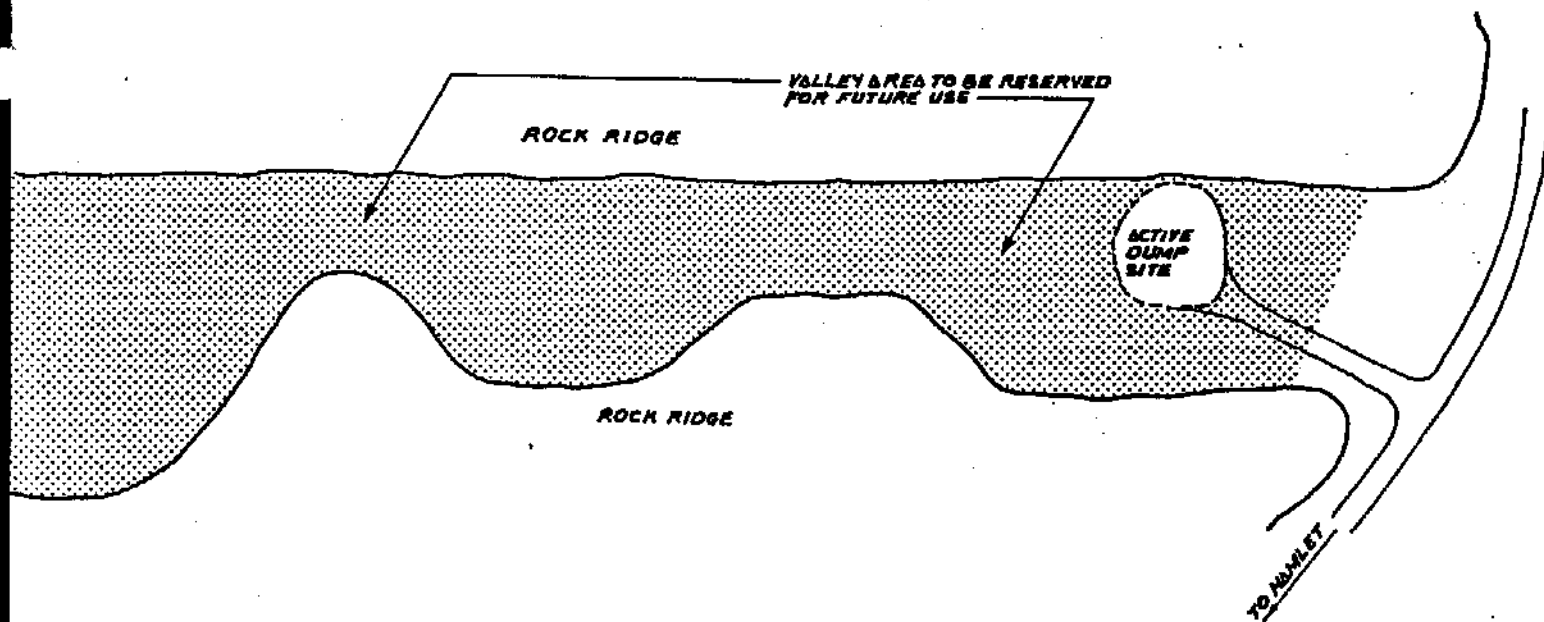


FIGURE 10

FIGURE 6
PROPOSED SEWAGE LAGOON



0 50 100m

FIGURE 5
SOLID WASTE DISPOSAL SITE

NOTE - LOCATIONS OF PROPOSED FENCING
- WASTE OIL STORAGE

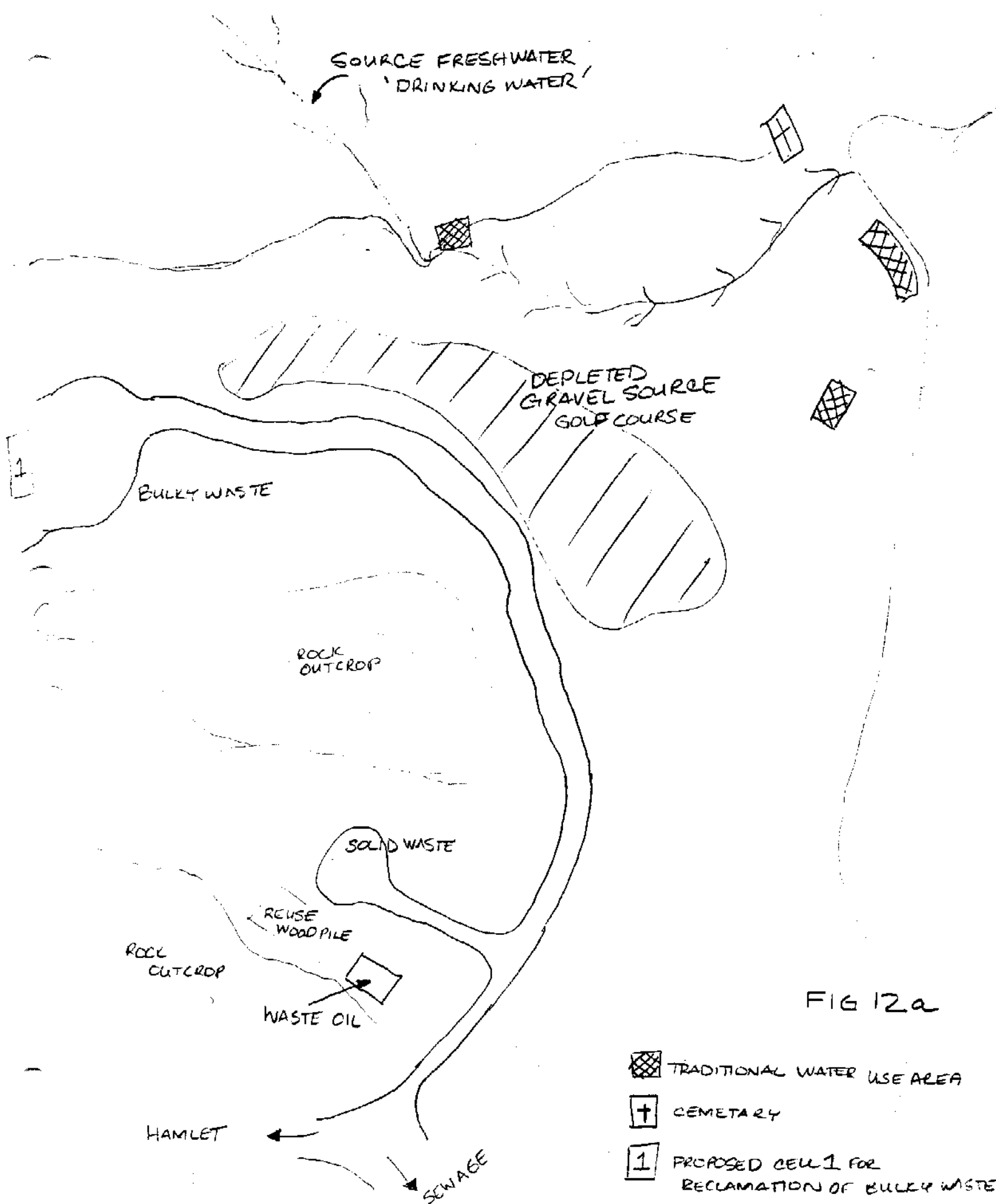
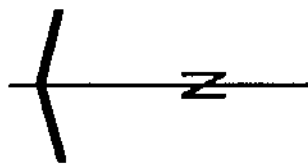


FIGURE 12 A



Northwest
Territories

Municipal and Community Affairs
Lands Division



PELLEY BAY

SCALE 1:10000



SGS-SK-004
SKETCH NUMBER

INITIALS

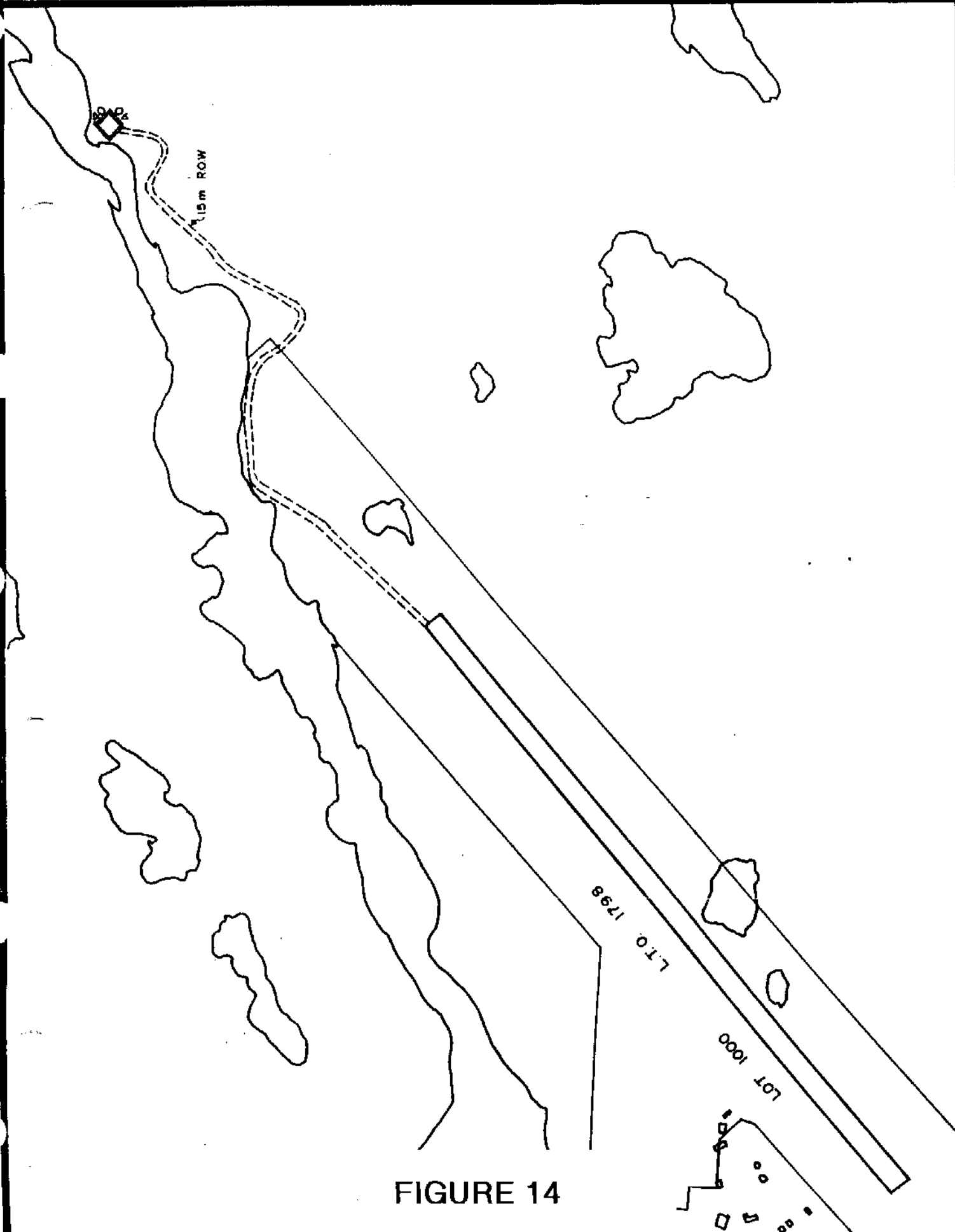


FIGURE 14

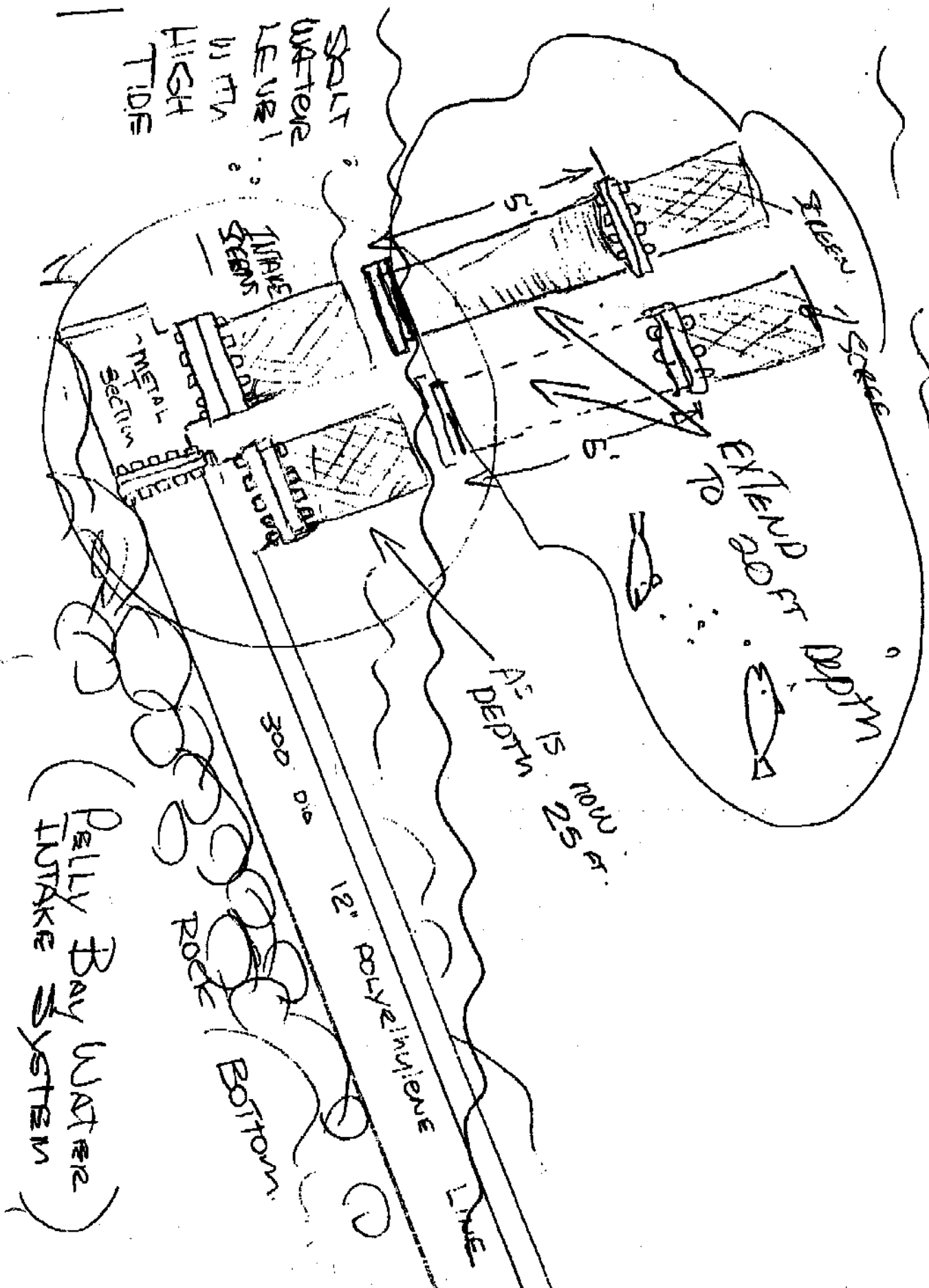


FIGURE 15