

WELL
NEW WATERLINE FOLLOWS RIGHT HAND ROAD SHOULDER

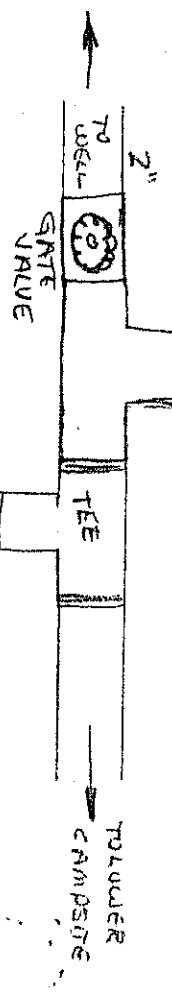
100' 200' 300' 400' 500'

BURY DEPTH APPROX. 3'

TO SERVICE YARD
FIRE HYDRANT

TO RESIDENCE

DETAIL



LPD =
LOW POINT DRAIN

BIG BAR LAKE - WATERLINE EXTENSION

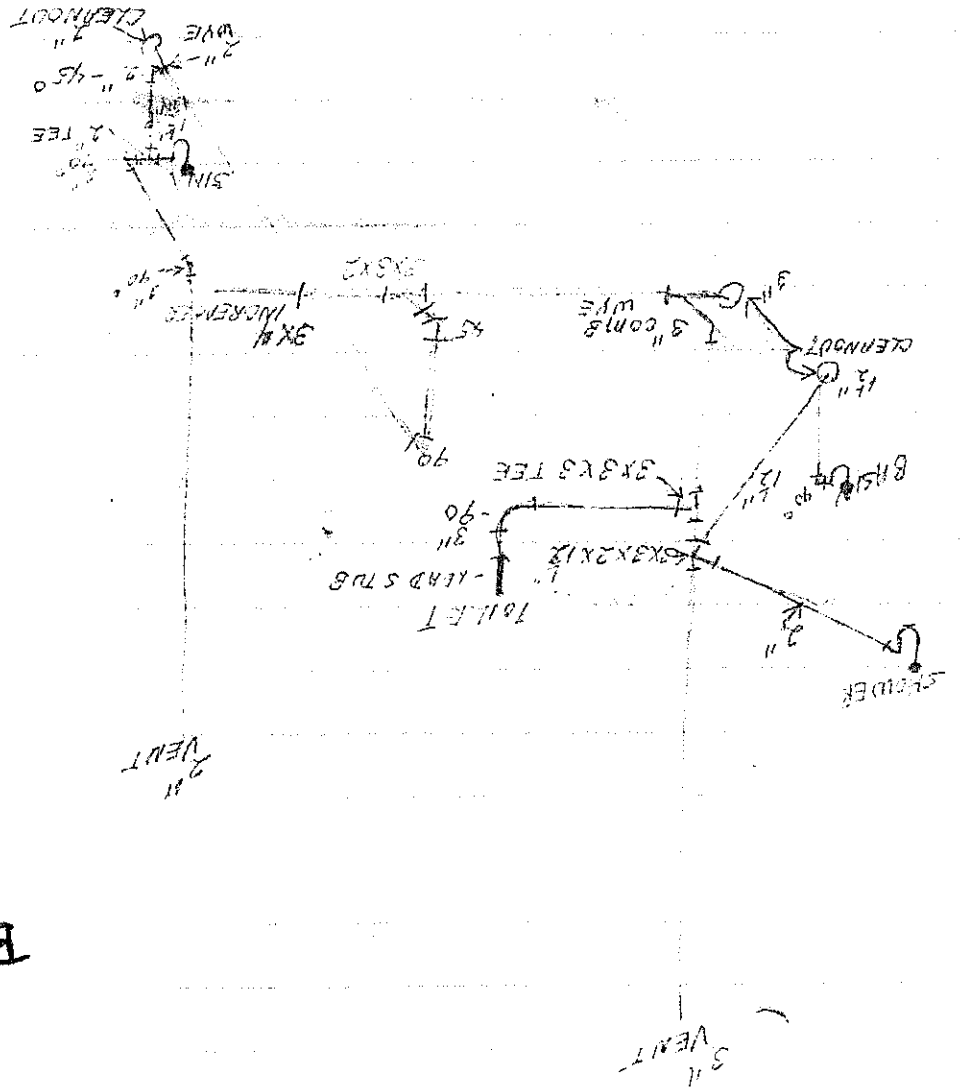
STRANDPOST TAP
30' L.P.D.

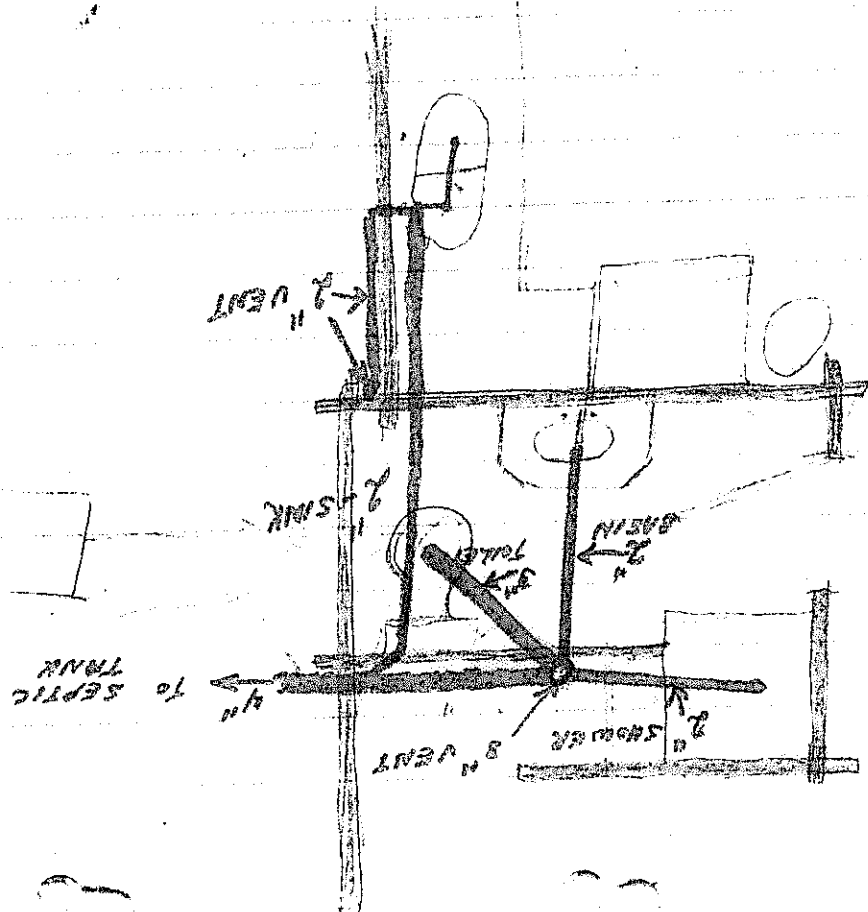
BOAT

LOWER
LAKE-SIDE
CAMP SITE

TO DRYAS
PARKING

**BIG BAR
RESIDENCE - PLUMBING
LAYOUT**







WELL LOG CONSTRUCTION RECORD

OWNER 1044, of Recreation and Conservation
Address Park Branch Victoria B.C.
Well Location Big Bear Lake Camp site

Date Started March 1st/75 Date Completed March 19/75

Drilling Method Cable Tool

Driller B.O. Long Helper _____

File _____

Signed By Alex H. Long

A.C. DRILLERS LTD.
KEREMEOS B.C.

LOG OF FORMATIONS

Depth	Descriptions
0 to 16	Gravelly loam + gravel
16 to 26	hard grey till
26 to 30	loam till
30 to 44	interbedded silt clay thin sand
44 to 68	medium and fine sand.
68 to 73	very coarse clean gravel
73 to 68	tight fine sandy gravel (fill?)

GENERAL REMARKS

CASING RECORD

Dia. 6 ins. Wt. 19 #/ft. From 0 to 65' 11.
Dia. 8 ins. Wt. 28 #/ft. From 0 to 107' 11.

Shoe ☒ Welded ☒ Cemented ☒

SCREEN RECORD

Make Johnson Material STAINLESS
Slot opening 80 Length 5 ft.
Top 5-9 ft. Bottom 6-8 ft.

Fittings Top Type X Fittings Bottom Bolt

Gravel Pack ☒ Natural ☒

Development Method SWABbing

ROCK WELL DATA

Open Bore Hole Dia. _____ Ins. _____
From _____ ft. to _____ ft.

PRODUCTION DATA

Static Level PLUS 20 ft.
Measured from GROUND LEVEL

Pumping Level PLUS 1 ft. at 25 GPM
ft. at 80 GPM

Bail Test _____ ft. at _____ GPM

Recommended Pump Setting _____ ft.

Recommended Max. Pump Output _____ GPM

Duration of Test _____ Hrs.

PUMP DATA

Make _____ Type _____

Model _____ Serial No. _____

Size _____ HP _____ Drop Pipe _____ Ins.

GPM _____ Head _____ ft. _____ RPM

Motor _____ Volts _____ PH _____

Well Seal _____

Water Analysis — Hardness _____ PPM

PH _____ PPM