

WATER WELL RECORD

Date 04 08 10
YR MO DV

N T S MAP WELL No.
ELEV
Location Accuracy
UTM UTM UTM

Owners Name & Address Ecl Andre
 Legal Description & Address Lone Moose Lane Marsh Lake Yukon

Descriptive Location
 1. TYPE OF WORK: 1 New Well 2 Reconditioned
 3 Deepened 4 Abandoned
 2. WORK METHOD: 1 Cable tool 2 Bored 3 Jetted
 4 Rotary a mud b air c reverse
 Other _____
 3. WATER WELL USE: 1 Domestic 2 Municipal 3 Irrigation
 4 Comm. & Ind. Other _____
 4. DRILLING ADDITIVES _____
 5. MEASUREMENTS from 1 ground level 2 top of casing
 casing height above ground level _____ ft.

| FROM ft | TO ft | 6. WELL LOG DESCRIPTION | SWL ft |
|--|-------|---------------------------|--------|
| 7 | 0 | 250 wall + Drive shoe | |
| 57 | 0 | Sand + Gravel | |
| 17 | 105 | Clay + Gravel | |
| 105 | 110 | Wet clay Coarse Gravel | |
| Drilled to 120' Cased well to 115' Ran out of water in gravel seam Pulled casing back to 110' Well produces approx 1 Gallon per minute 75'0" static head | | | |

9. CASING: 1 Steel 2 Galvanized 3 Wood
 Materials 4 Plastic 5 Concrete
 Other _____

| Hole Diameter | units |
|-----------------------|-------|
| Diameter <u>6"</u> | ins |
| from _____ | ft |
| to _____ | ft |
| Thickness <u>1/32</u> | ins |
| Weight <u>13.7</u> | lb/ft |

Pitless unit _____ ft 1 above 2 below ground level
 1 Welded 2 Cemented 3 Threaded | 1 New 2 Used
 Perforations: _____
 Shoe(s): _____
 Open hole, from _____ to _____ ft Diameter _____ ins
 Grout: _____

10. SCREEN: 1 Nominal (Telescope) 2 Pipe Size
 Type 1 Continuous Slot 2 Perforated 3 Louvre
 Other _____
 Material 1 Stainless Steel 2 Plastic Other _____
 Set from _____ to _____ ft below ground level

| RISER, SCREEN & BLANKS | | | | | | units |
|------------------------|--|--|--|--|--|-------|
| Length | | | | | | ft |
| Diam. I D | | | | | | ins |
| Slot Size | | | | | | ins |
| from | | | | | | ft |
| to | | | | | | ft |

None

11. DEVELOPED BY: 1 Surging 2 Jetting 3 Air
 4 Bailing 5 Pumping Other _____
 12. TEST 1 Pump 2 Bail 3 Air Date 04 08 10
 Rate 1 USgpm Temp 2 °C SWL before test _____ ft
 Water Level _____ ft after test of _____ hrs

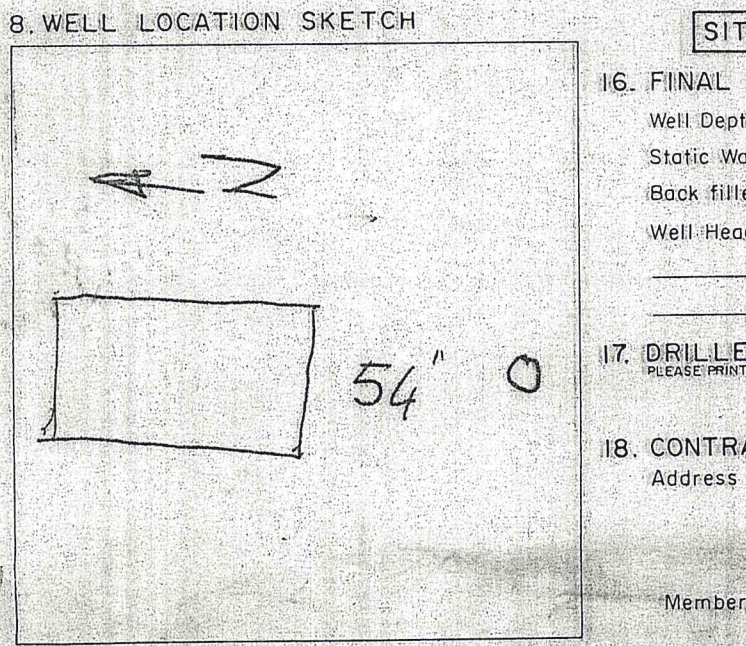
| DRAWDOWN in ft | | | | RECOVERY in ft | | | |
|----------------|----|------|----|----------------|----|------|----|
| mins | WL | mins | WL | mins | WL | mins | WL |
| | | | | | | | |

13. RECOMMENDED PUMP TYPE _____ RECOMMENDED PUMP SETTING _____ ft RECOMMENDED PUMPING RATE _____ USgpm

14. WATER TYPE: 1 fresh 2 salty 3 clear 4 cloudy
 colour _____ smell _____; gas 1 yes 2 no

15. WATER ANALYSIS: 1 Hardness _____ mg/L
 2 Iron _____ mg/L 3 Chloride _____ mg/L
 4 pH _____ Field Date _____

7. CONSULTANT _____
 Address _____



SITE I D No _____ Lab. Date: _____
YR MO DV

16. FINAL WELL COMPLETION DATA
 Well Depth 110 ft Well Yield _____ USgpm
 Static Water Level _____ ft Artesian Flow _____ USgpm Pressure Head _____ ft
 Back filled _____
 Well Head Completion _____

17. DRILLER PLEASE PRINT: SURNAME POOLEY FIRST NAME ROGER
 Signature _____

18. CONTRACTOR, Address 13634 Yukon Ink

Member, B C W W D A yes no; _____

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