NTS MAP | WELL No. | ELEV | Location Accuracy | YR 91 MO 02 DY 03

UTM Z E N UTM | Date 19__ | Well Type

Owners Name & Address: WHITERIVER BAND

Legal Description & Address: BEAVER CREEK YUKON

Descriptive Location: TWO DWELLINGS PURCHASED FROM NORTHWESTEL

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: NONE USED

5. MEASUREMENTS from 1 ☐ ground level 2 ☑ top of casing

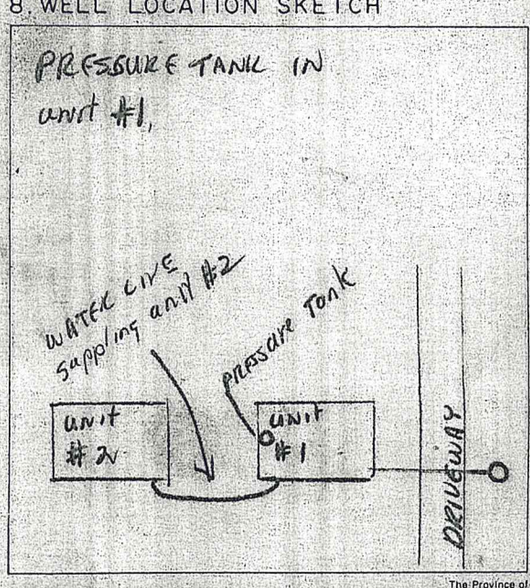
casing height above ground level ____ ft.

FROM ft	TO ft	6. WELL LOG DESCRIPTION	SWL ft
GL	3-9½'	course gravel & sand	
3-9½'	28'	" " "	
28	30'	small clumps of clay (No water)	
~~30'~~	~~32'~~	~~fine sand & pea gravel~~	
32'	44'	Course sand & gravel	
44'	45'	fine sand & pea gravel	
45'	51'	pea gravel	
51'	60'	sand & course gravel	
		SAND, course gravel at 60' Level	
6		course gravel & water	
		from 60' to 65' ft.	
		DRILLED to 67'-0"	
		Back in sand	
		dropped #15"	
		Sandscreen at 65'-2"	
		and pulled casing	
		to Expose.	
		Bailed for 4 HRS	
		while water cleaned	
		up. STATIC WATER	
		maintained @ 47'	
		Water Tested & passed	
		By Health CANADA	
		Jan 23/97	

7. CONSULTANT ____

Address ____

8. WELL LOCATION SKETCH



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

Hole Diameter					6"	units
Diameter	6.250 starter pipe				3-9½"	ins
from	6" x .188 wall casing					ft
to						ft
Thickness	.625				.188	ins
Weight					13/6	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	4 ft.						ft
Diam. I D	5"						ins
Slot Size	#15						ins
from	59'	10"					ft
to	65'	2"					ft

Fittings, top 1 ft. Riser bottom Tailpipe

Gravel Pack ____

11. DEVELOPED BY: 1 ☐ Surging 2 ☐ Jetting 3 ☐ Air 4 ☑ Bailing 5 ☐ Pumping ☐ Other

12. TEST 1 ☐ Pump 2 ☐ Bail 3 ☐ Air Date 96 09 23 (YR MO DY)

Rate ____ USgpm Temp ____ °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: 3NFL52-8 | RECOMMENDED PUMP SETTING ____ ft | RECOMMENDED PUMPING RATE 8 g.p.m. 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 ____ Lab Date ____ (YR MO DY)

SITE I D No ____

16. FINAL WELL COMPLETION DATA

Well Depth 65'-2" ft Well Yield ____ US gpm

Static Water Level 46 ft Artesian Flow ____ US gpm Pressure Head ____ ft

Back filled ____

Well Head Completion ____

17. DRILLER (PLEASE PRINT) SURNAME SWEENEY FIRST NAME JAMES

Signature James Sweeney

18. CONTRACTOR, Address

Member, BCWWDA ☑ yes ☐ no ;

The Province of British Columbia accepts no responsibility for the contents or accuracy of this record.

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