946



Department of Environment
Water Resources Section V-310
Yukon Water Well Registry
Box 2703 Whitehorse, Yukon Y1A 2C6

Well ID: 204130008 To be assigned by Dept. Of Environment

WATER WELL

Well Record Page 1 of 2

DRILLERS FORM

105013

INSTRUCTIONS FOR COMPLETING THE FORM 1. Additional information is provided at the bottom of this form on page 2. 2. Question can be directed to Water Resources at 867 667-3171. 3. All well construction measurements shall be reported to 0.1 m or 0.3 ft.	 4. Please print clearly in blue or black ink. 5. Completion and submission of this form is the responsibility of the drilling contractor. 6. Please specify metric or imperial units for all measurements. 		
WELL LOCATION AND OWNER'S INFORMATION	A1 Well Name:	Optional (i.e. City Well No. 2)	
First Name	Company / E	Department / Organization	
A2 Drilled For:			
		-	
A3 Street Address of Well Location: Whee . T	Sketch of Well Location		
A4 Town / Village / Area / Lot #: 1-164.5 Km Alash	septic 1	In sketch, indicate distances from property line, septic field, fuel tank(s) and building. Please include North arrow.	
A5 UTM Coordinates (using handheld GPS): NAD 8 3 Zone	80		
464176 Easting Northing			
A6 Elevation of Top of Casing: 697 m/ft ASL			
A7 Accuracy of GPS: +/- m / ft			
A8 Purpose of Wells			
☐ Domestic ☐ Test Well ☐ Irrigation ☐ Environmental (Quality)			
☐ Commercial ☐ Municipal ☐ Observation - Water Level	Other (please identified	fy use)	
☐ Industrial ☐ Agricultural ☐ Public/Recreational			
LOG OF OVERBURDEN AND BEDROCK MATERIALS (All depths are below ground surface, circle appropriate units, use descriptors provided)			
'trace" <10% (i.e. SILT trace gravel) "some" 10-20% (i.e. SAND some gravel)			
EXAMPLE (brown, grey, green, black, CLAY, SILT, SAND, GRAVEL, "silty	// sandy / gravely" 20-30% (i.e. silty SAND) "and sand" or "and gravel" 35-50%	MOISTURE: dry / moist / saturated (wet) HARDNESS: soft / hard / very hard	
ONLY redish, beige, olive, yellowish) COBBLES, BOULDERS, BEDROCK brown SAND	trace gravel some silt	soft and saturated	
Depth (m / ft) B4 General Colour B5 Most Common Material	B6 Secondary Materials	B7 General Description	
B2 From B3 To			
130 Brown Sand	clay	Dense Soft	
130 CISO gray Black Bod Tock		Visit South	
B8 Permafrost Encountered: NO YES If yes, indicated depth	(m / ft): from: to:		
WELL CONSTRUCTION (Continues on Page 2) Date Well Completed Date Well Date			
C1 Drilling Method Air Rotary (Conventional) Dug Other (please specify) C2 Well Type: In what geological material is the water producing zone located?			
Reverse Air Rotary Cable Tool		OVERBURDEN BEDROCK	
Mud Rotary Auger (Hollow / Solid Stem) C7 Other Comments Regarding Casing:			
Casing (depth below ground surface, please circle appropriate units) C3 Outside C4 Casing Material C5 Casing Wall Thickney	ess C6 Casing Depth to:	PUC Wellhing	
Diameter (cm / in) Steel (cm / in)	138 (m/tt)	10'- 450'	
Other		1.1011	