

65 YG(5302)F2 Rev. 09/2006

Well ID:		
	To be assigned by Dept. Of Environment	

Well Record Page 1 of 2
WATER WELL
RILLERS FORM
KILLLING I OKIVI

Metric O Imper

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INSTRUCTIONS FOR COMPLETING 1. Additional information is provided at the b 2. Question can be directed to Water Resou 3. All well construction measurements shall	oottom of this form on page 2. irces at 867 667-3171.	the drilling contractor.	e or black ink. on of this form is the responsibility of mperial units for all measurements.
WELL LOCATION AND OWNER'S INI	FORMATION	A1 Well Name:	Optional (i.e. City Well No. 2)
First Name	Last N	ame Company	/ Department / Organization
A2 Drilled For: White Ri	ver First No	stion Davids	Beaver Creek
A3 Street Address of Well Location:	Haise # 34 0	and 35 Downtown	ketch of Well Location
		In sketch,	indicate distances from property line, tic field, fuel tank(s) and building.
A4 Town / Village / Area / Lot #: 86	eaver Creek	Alaska	Please include North arrow.
A5 UTM Coordinates (using handhel	d GPS): NAD 8 3 Zo	one	
140° 53.324 W	62° 22.64	18	7
	m/tt ASL		houses T
A7 Accuracy of GPS: 50	+/- m (ft		Owal
A8 Purpose of Wells		#347 1	11 0 2011
☐ Commercial ☐ Test Well ☐ Commercial ☐ Municipal	☐ Irrigation ☐ Observation - Water L	☐ Environmental (Quevel ☐ Other (please iden	
☐ Commercial ☐ Municipal ☐ Industrial ☐ Agricultural	☐ Public/Recreational	ever — — Other (prease ident	tilly user
LOG OF OVERBURDEN AND BEDRO	OCK MATERIALS (All depths	are below ground surface, circle approp	riate units, use descriptors provided)
EXAMPLE (brown, grey, green, black, oRLY + redish, beige, ofive, yellowish) brown	CLAY, SILT, SAND, GRAVEL, COBBLES, BOULDERS, BEDROCK SAND	'trace" <10% (i.e. SILT trace gravel) "some" 10-20% (i.e. SAND some gravel) "silty / sandy / gravely" 20-30% (i.e. silty SAND) "and sand" or "and graver" 35-50% trace gravel some silt	MOISTURE: dry / moist / saturated (wet) HARDNESS: soft / hard / very hard soft and saturated
Double (m) (h)	B5 Most Common Material	B6 Secondary Materials	B7 General Description
B2 From B3 To	silk Band	enbblec	day band
0 20 grey	amiel silt	course amuel	dry hard
40 60 hcown	dravelsilt	sand	elne hard.
60 80 prown	aravelsilt	sand	dry hard
Bo 100 brown	& ravelsilt	sand	wet soft
100 Hb brown	& ravelsand	course gravel	wet soft
	3		
s core a			
		100 100 100 100 100 100 100 100 100 100	
B8 Permafrost Encountered: ☑ No ☐	YES If yes, indicated dep	oth (m / ft): from: to:	
WELL CONSTRUCTION (Continues on Page	Date Well Completed	2019 12 12	Example: 2005 01 31
C1 Drilling Method Air Rotary (Convent	ional) Dug		Well Type: In what geological material is the
☐ Reverse Air Rotary	☐ Cable Tool		water producing zone located? OVERBURDEN BEDROCK
☐ Mud Rotary	Auger (Hollow / Solid		
Casing (depth below ground surface, please circle ap	laterial C5 Casing Wall Thick	ness C6 Casing Depth to:	7 Other Comments Regarding Casing:
Diameter (cm / in) ☑ Steel □ Plastic	(cm (n		
□ Other	ニニン ン	116	

Surface / Environmental Seal	(depth below ground surface, please circle appropriate unit	s)			
C8 Seal Material Type: C9 D	Diameter of Seal: C10 Seal Depth from:	C11 Seal Depth to: C12 Volume Placed:			
grout	(cm (in) (m/f				
(f.e. Bentonite)	0	16 1/2			
Gravel Pack (depth below ground surfa	ace, please circle appropriate units)	1			
		在 gravel			
C13 Gravel Pack: No If yes, YES from:	indicated depth (m /ft)/ to: Indicate diameter of materia	7			
120 11011.	162 113 Indicate character of materia	(i.e. silica)			
Mall Saroan Information (days)	C'	17 Depth from: C18 Depth to: Slot Size / Perforation D			
Well Scieen illionnation (depth t	below ground surface, please circle appropriate units) Screen 1.				
C14 Outside C15 Screen-Mater	rial C16 Screen_Type Serson 2	(m/ft) Thou./mm/incl			
Diameter (cm/in) Stainless S	Steel Continuous Wire Wrap				
Steel	Louver Screen Screen 3.	(m/ft) (m/ft) Thou./mm/inc			
5 Plastic	Perforated C19 Screen				
2 Other	Open Hole Comme	ents:			
WELL DEVELOPMENT AND S	PILITATE				
		D4 Static Water Level D5 Well Yield Estimate			
D1 Well Developed by D2 Well He	ead Completion D3 Well Head Stick-up House (above ground surface)	D4 Static Water Level D5 Well Yield Estimate (Lps / pm)			
☐ Surge Block ☐ Well Water Jetting ☐ Pitte	ess Adaptor Depth of adaptor: (m/ ft				
Air Jetting / Air Lifting	(m/ft) (Use negative if below g	rade) (Use negative if below grade)			
	Pit (NOT PERMITTED)	61'6"			
Other:	e (well not completed)	7 Well Abandonment Status D8 Method Used to Estimate Well Yield			
		Was the well properly decommissioned			
D6 Final Well Status		with bentonite grout?			
☐ Water Supply (in use) ☐ Not in ☐ Stand by (Back-up) ☐ Deepe		If YES, Indicate Date:			
Observation Other:	abandoned, please	Pumping Test Record)			
	give reason: Insumcient field				
	80.0	YYYMMDD			
PUMPING TEST RECORD AND	CROUNDWATER OUALITY	F1 Well Water Level Drawdown/Recovery DATA			
(All depths below ground, circle appropriate u		Drawdown Recovery			
E1 Pumping Test Information		Time Water Level Time Water Level			
Pumping Test Start Date:	RECOMMENDATIONS	(min) (m / ft) (min) (m / ft)			
	Recomm. Pump Depth:	0 (SWL) 0 (FWL)			
YYYMMDD	(m/ft)	1 1			
		2 2			
Static Water Level (SWL):	Recomm. Pumping Rate:	3 3			
(m / ft)	(Lps / gpm)				
Pump Intake Set at:	If flowing, provide rate:	4 4			
(m/ft)		5 5			
S	(Lps / gpm)	10 10			
Duration of pumping:		15 15			
hrs min					
Final Water Level (FWL)		20 20			
at end of Pumping Test:		25 25			
(m/ft)		30 30			
C4 CROUNDWATER OUALITY		40 40			
G1 GROUNDWATER QUALITY	Turbidit /Pand Content				
Field Data	Turbidity/Sand Content	50 50			
Date Measurements Taken:	☐ Clear	60 60			
	☐ Slightly turbid/cloudy	Bacteria Testing			
YYYYMMDD	☐ Moderately turbid/cloudy	Was a sample taken? ☐ YES ☐ NO If yes, indicate the			
	☐ Turbid/cloudy	Date Sample Taken: name of the laboratory.			
Electrical Conductivity: uS	보이 (CONTROL DE CONTROL DE CONTRO				
pH:	☐ Trace sand present	Y Y Y M M D D			
Temperature: C	☐ No sand present				
Groundwater Type	Well Disinfection	Chemical Analysis of Water			
Control Maria		Was a sample taken? ☐ YES ☐ NO If yes, indicate the			
☐ Salty	Was the well disinfected upon completion	Date Sample Taken: name of the laboratory.			
☐ Sulphur / Egg Odour	of the pump installation? ☐ YES ☐ NO				
☐ Organic Taste / Odour	Briefly describe method of well disinfection.	YYYMMDD			
☐ Metallic Taste	briefly describe metrica of well distribution.	,			
		To the second se			
Other:	2.17.33	1			
WELL CONTRACTOR		CONSULTANT (If applicable)			
H1 Name of Contractor / Drilling Compan	Middle Miller	I 1 Company Name:			
	William Inc	2 Valoration 1 (2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			
H2 Name of Driller(s):	J	I 2 Company Address:			
H3 Address of Driller:		I 3 Report Reference:			
	2019 12 12	I 4 Report Date:			
Signature of Primary Driller	YYYYMMDD	YYYMMDD			
- Janes of Finding Stiller	Date Submitted to Dept. Of Environment				
ADDITIONAL INSTRUCTIONS		contained on this form is collected under the authority of the Access to			
Upon completing this form,		tection of Privacy (ATIPP) Act, Section 29 (c) and will be used to compile a vell and ground water information. For further information contact the			
Government of Yukon Box 2703, Manager of Hydrology, Water Resources at (867) 667-3223, toll free within Yukon					
Please feel free to contact us at:	Whitehorse, Yukon, Canada Y1A 2C6 1-800-661-0408 Ext	3223.			
Phone: (867) 667-3171, Toll free (in Yukon): (1-	Please led free to contact us at: I have read the above clause and understand the purpose for				

Signature of Well Owner