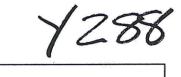


Department of Environment
Water Resources Section V-310
Yukon Water Well Registry
Box 2703 Whitehorse, Yukon Y1A 2C6



To be assigned by Dept. Of Environment

Well Record Page 1 of 2 **WATER WELL**

DRILLERS FORM

Metric O Imperial O

INSTRUCTIONS	FOR C	OMPLETI	NG THE	FORM

Well ID:

4 Please print clearly in blue or black ink

 Additional inform Question can be 	directed to Water Resour	ottom of this form on page 2	 5. Completion the drilling 	contractor.	of this form is the responsibility of perial units for all measurements.
WELL LOCATIO	N AND OWNER'S INF	ORMATION	A1 Well Name:		Optional (i.e. City Well No. 2)
	First Name	Last	Name	Company / 1	Department / Organization
A2 Drilled For:				Odinpany	September Organization
A3 Street Address of Well Location: KM 1443.5 ALASKA HWY Sketch of Well Location In sketch, indicate distances from property line, septic field, fuel tank(s) and building.					dicate distances from property line,
A4 Town / Village	e / Area / Lot #: Lot	1151-2 BEX	VALLEY		ease include North arrow.
A5 UTM Coordinates (using handheld GPS): NAD 8 3 Zone					
					· ×
Ea	sting	Northing			
A6 Elevation of	6 Elevation of Top of Casing: m/ft ASL				*
A7 Accuracy of	GPS: +/- m / ft				
A8 Purpose of W Domestic Commercia	☐ Test Well	☐ Irrigation ☐ Observation - Water I ☐ Public/Recreational		onmental (Qua (please identi	
LOG OF OVERB	URDEN AND BEDROO	CK MATERIALS (All depth	s are helow oround surfa	ce. circle aporoorti	ate units, use descriptors provided)
EXAMPLE ONLY →	(brown, grey, green, black, redish, beige, ofive, yellowish) brown	CLAY, SILT, SAND, GRAVEL, COBBLES, BOULDERS, BEDROCK SAND		ID some gravel) 0% (Le. silty SAND)	MOISTURE: dry / moist / saturated (wet) HARDNESS: soft / hard / very hard soft and saturated
Depth (m/ft) B2 From B3 To	B4 General Colour	B5 Most Common Material	B6 Secondary I	faterials	B7 General Description
0 25	Grey Red	Sand	elay		
	7302				
	7				
					7.5
B8 Permafrost E	ncountered: NO	YES If yes, indicated de	epth (m / ft): from:	to:	·
WELL CONSTRU	JCTION (Continues on Page	Completed L	201606	2 9	Example: 2005 01 31
C1 Drilling Metho	od Air Rotary (Convention	onal) Dug	Other (please s		Il Type: In what geological material is the water producing zone located?
	☐ Reverse Air Rotary ☐ Mud Rotary	☐ Cable Tool ☐ Auger (Hollow / Solid	d Stem)		OVERBURDEN BEDROCK
Casing (depth below	ground surface, please circle app	propriate units)		C7 C	ther Comments Regarding Casing:
C3 Outside Diameter 6	C4 Casing Ma	aterial C5 Casing Wall Thic		epth to:	
	Plastic				

Surface / Environmental Seal (depth below ground surface, please	e circle appropriate units)			
	Seal Depth from: C11 Seal Depth to: C12 Volume Placed:			
(i.e. Bentonite)	(m/ft)(m/ft)(m²/ft²)			
Gravel Pack (depth below ground surface, please circle appropriate units)				
C13 Gravel Pack: NO If yes, indicated depth (m / ft):				
	diameter of material: (mm / inches) Material type: (i.e. silica)			
Well Screen Information (depth below ground surface, please circle ap				
	Screen 1. (m/ft) (m/ft) Thou./mm/inches			
C14 Outside C16 Screen Material C16 Screen Type Diameter Comparison State Continuous Wire Continuous Wire Continuous Wire				
Steel Louver Screen Plastic Perforated	Screen 3. (m/ft) (m/ft) Thou./mm/inches			
□ N/A □ □ Slotted	C19 Screen Comments:			
Other Open Hole				
WELL DEVELOPMENT AND STATUS				
	Ill Head Stick-up D4 Static Water Level D5 Well Yield Estimate over ground surface) (below top of casing) (Lps / fpm)			
☐ Water Jetting ☐ Pitless Adaptor Depth of adaptor:	2 (m(h) 10 (m(h))			
Air Jetting / Air Lifting (m/ft) (U) Bailing Well Pit (NOT PERMITTED)	(Use negative if below grade) (Use negative if below grade)			
☐ Pumping ☐ None (well not completed)	D7 Well Abandonment Status D8 Method Used to			
D6 Final Well Status	Was the well properly decommissioned			
☐ Water Supply (In use) ☐ Not in use ☐ Abandoned ☐	with bentonite grout? YES Balling Dry NO Pumping Test			
Observation Other abandoned, please	Poor Quality II TES, HUICALE Date. (Heart constraint complete			
	Artesian conditions Y Y Y M M D D			
PUMPING TEST RECORD AND GROUNDWATER QUAL (All depths below ground, circle appropriate units)	LITY F1 Well Water Level Drawdown/Recovery DATA Drawdown Recovery			
E1 Pumping Test Information RECOMMENDATIONS	Time Water Level Time Water Level (min) (m / ft) (min) (m / ft)			
Pumping Test Start Date: Recomm. Pump Depth:	0.0000			
	n/ft) 1 1			
Y Y Y M M D D Static Water Level (SWL): Recomm. Pumping Rate	2 2			
	ps/gpm) 3 3			
Pump Intake Set at:	4 4			
(m/ft) If flowing, provide rate:	.ps/gpm) 5 5			
Duration of pumping:	10 10			
hrs min	15 15			
Final Water Level (FWL)	20 20			
at end of Pumping Test:	25 25			
	30 30 40			
G1 GROUNDWATER QUALITY Field Data Turbidity/Sand Content	50 50			
Field Data Turbidity/Sand Content Date Measurements Taken:	60 60			
☐ Slightly turbid/cloudy				
Y Y Y M M D D Moderately turbid/clou	WEST THE			
Electrical Conductivity: uS Turbid/cloudy	Date Sample Taken: name of the laboratory.			
pH: Trace sand present				
Temperature: C No sand present	Y Y Y M M D D			
Groundwater Type Well Disinfection	Chemical Analysis of Water Was a sample taken? ☐ YES ☐ NO If yes, indicate the			
☐ Salty Was the well disinfected upon	n completion Date Sample Taken name of the laboratory.			
☐ Sulphur / Egg Odour of the pump installation? ☐ \	YES NO			
☐ Organic Taste / Odour Briefly describe method of we	rell disinfection. Y Y Y M M D D			
☐ Metallic Taste				
Other:				
WELL CONTRACTOR	CONSULTANT (If applicable)			
HI Name of Contractor / Drilling Company: Cathway Wa	ater Res. 11 Company Name:			
H2 Name of Drille	I 2 Company Address:			
H3 Address of Dr	13 Report Reference:			
	14 Report Date:			
Signature of Frincial y Enter The Submitted to I	/ M M D D Y Y Y M M D D Dept. Of Environment			
ADDITIONAL INSTRUCTIONS White Personal Section (A210) Personal information contained on this form is collected under the authority of the Access to				
Upon completing this form, bear major at the structure of				
Whitehore, Yukon, Canada Y1A 2C6				
Please feel free to contact us at: Phone: (867) 667-3171, Toll free (in Yukon): (1-800) 661-0408, local 3171) I have read the above clause and understand the purpose for understand the purpose for the p				