

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

Well ID: To be assigned by Dept. Of Environment

Well Record Page 1 of 2

WATER WELL DRILLERS FORM

Metric O Imperial O

NSTRUCTIONS	FOR COMPL	ETING THE	FORM
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- 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.
- Please print clearly in blue or black ink.
 Completion and submission of this form is the responsibility of the drilling contractor.

		imperial units for all measurements.			
RMATION	A1 Well Name:	Optional (i.e. City Well No. 2)			
Last N	Name Compan	y / Department / Organization			
312-2 Echo Valley road		Nickel of Month			
		Sketch of Well Location			
A4 Town / Village / Area / Lot #: Yukon Lot 1319-2 septic fled, fuel tanks); and building. Please include North arrow.					
GPS): NAD 8 3 Z	one 08				
6741925		1			
m (f)ASL					
+/- m / ①					
	_				
		• •			
<u> </u>	evel U Other (please idei	ntify use)			
- Tublic/Necreational					
K MATERIALS (All depths	are below ground surface, circle appro	priate units, use descriptors provided)			
	"trace" <10% (i.e. SILT trace gravel)				
CLAY, SILT, SAND, GRAVEL,	"silty / sandy / gravely" 20-30% (i.e. silty SAND	MOISTURE: dry / moist / saturated (wet)			
SAND	trace gravel some silt	HARDNESS: soft / hard / very hard soft and saturated			
B5 Most Common Material	B6 Secondary Materials	B7 General Description			
day	rock				
gravel	rock sand				
bedrock					
	,				
/ES If yes, indicated de	oth (m //tt): from: to:				
2) Date Well 20 Completed	19 08 26	Example: 2005 01 31			
z) Date Well 20	19 08 26	2005 01 31 Well Type: In what geological material is the			
2) Date Well Completed	19 08 26 Y Y Y M M D D	2005 01 31 Well Type: In what geological material is the water producing zone located?			
2)	19 08 26 Y Y Y M M D D Other (please specify) C2	2005 01 31 Well Type: In what geological material is the			
Date Well Completed Completed Y Cable Tool Auger (Hollow / Solid	19	2005 01 31 Well Type: In what geological material is the water producing zone located?			
2)	Other (please specify) Stem) C C Casing Depth to:	Well Type: In what geological material is the water producing zone located? OVERBURDEN BEDROCK			
	GPS): NAD 8 3 Z. GPS): NAD 8 3 Z. G741925 Northing m (BASL +/- m /(D) Irrigation Observation - Water L Public/Recreational K MATERIALS (All depths CLAY, SILT, SAND, GRAVEL, COBBLES, BOULDERS, BEDROCK SAND BS Most Common Material clay gravel	Site Secondary Materials Secondary Mat			

Surface / Environmental Seal (c C8 Seal Material Type: C9 Di foam bentonite 10		circle appropriate units) eal Depth from:	C11 Seal Depth to:	C12 Volume Placed:
Gravel Pack (depth below ground surface	e, please circle appropriate units)			
C13 Gravel Pack: NO If yes, in YES from:	dicated depth (m (ff)): to: Indicate of	diameter of material:	(mm/inChes)	Material type: (i.e. silica)
Well Screen Information (depth be	low ground surface, please circle ap	opropriate units) C17 Screen 1. 43	Depth from: C18 De	epth to: Slot Size / Perforation Dia
C14 Outside C15 Screen Materia Diameter [(cm /[n]) Stainless St Steel Plastic	al C16 Screen Type eel	Wrap Screen 2. Screen 3.	(m.(f)	(m/ft) Thou./mm/inft)s
N/A Other	Slotted Open Hole	C19 Screen Comment	s:	
	Орентное			
Surge Block	d Completion Ouse Adaptor Depth of adaptor: (m/till) it (NOT PERMITTED) (well not completed) Abandoned If well was abandoned, please p	ve ground surface) (m (ft) Ise negative if below grad D7 V	Nell Abandonment State Nas the well properly deceive the bentonite grout?	grade) us D8 Method Used to Estimate Well Yield commissioned Air Lifting
		Artesian conditions	Y Y Y Y M M	
PUMPING TEST RECORD AND (All depths below ground, circle appropriate uni		ITY	F1 Well Water Level Drawdown	Drawdown/Recovery DATA Recovery
E1 Pumping Test Information	RECOMMENDATIONS		Time Water Let (min) (m / ft)	
Pumping Test Start Date:	Recomm. Pump Depth:		0 (SWL)	0 (FWL)
YYYMMDD	(m	((1))	1	1
Static Water Level (SWL):	Recomm. Pumping Rate:	:	2	2
(m /ff)	(Lp	ıs/gooml)	3	3
Pump Intake Set at:	If flowing, provide rate:		4	4
(m/∰)		ıs/g@n)	5	5
Duration of pumping:			10	10
hrs min			20	20
Final Water Level (FWL) at end of Pumping Test:			25	25
(m /ft)			30	30
G1 GROUNDWATER QUALITY			40	40
Field Data	Turbidity/Sand Content		50	50
Date Measurements Taken:	Clear		60	60
Y Y Y M M D D	☐ Slightly turbid/cloudy		Bacteria Testing	Пуга Пур
* * * * M M D D	☐ Moderately turbid/clou	idy	Was a sample taken? Date Sample Taken:	If yes, indicate the name of the laboratory.
Electrical Conductivity: uS	☐ Turbid/cloudy ☐ Trace sand present		Bate Sample Taken.	
pH:	☐ No sand present		YYYYM	M D D
Temperature: °C Groundwater Type	Well Disinfection		Chemical Analysis of W	
Groundwater Type ☐ Salty		asmulation	Was a sample taken?	☐ YES ☐ NO If yes, indicate the name of the laboratory.
☐ Sulphur / Egg Odour	Was the well disinfected upon of the pump installation?	ES D NO	Date Sample Taken:	name of the laboratory.
☐ Organic Taste / Odour			YYYYM	M D D
☐ Metallic Taste	Briefly describe method of well	il disiniection.		/
Other:				
WELL CONTRACTOR			CONSULTANT //f appl	icable)
H1 Name of Contractor / Drilling Company:			CONSULTANT (If applicable) I 1 Company Name:	
H2 Name of Driller(s):			I 2 Company Address:	
d3 Address of Driller:			I 3 Report Reference:	
	2019	08 27	I 4 Report Date:	
Signature of Primary Driller	Y Y Y Y Date Submitted to D	M M D D Dept. Of Environment	,	Y Y Y M M D D
please mail or fax it to: De Go	ater Resources Section (V-310), epartment of Environment, evernment of Yukon Box 2703,	Personal information of Information and Protect public database of well Manager of Hydrology,	ction of Privacy (ATIPP) Act, S and ground water information Water Resources at (867) 6	cted under the authority of the Access to Section 29 (c) and will be used to compile a on. For further information contact the 67-3223, toll free within Yukon
Wi Please feel free to contact us at: Phone: (867) 667-3171, Toll free (in Yukon): (1-80 Fax: (867) 667-3195 E-mail: Water.Resources @	nitehorse, Yukon, Canada Y1A 2C6 00) 661-0408, local 3171) gov.yk.ca	1-800-661-0408 Ext 32 I have read the above of understand the purpos collection of personal i	clause and se for	Signature of Well Owner