

Well ID: To be assigned by Dept. Of Environment

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

Metric Imperial (D

INSTRUCTIONS FOR COMPLETING THE FORM

- Additional information is provided at the bottom of this form on page 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. Please specify metric or imperial units for all measurements.

WELL LOCATION AND OWNER'S I	NFORMATION	A1 Well Name:	Optional (i.e. City Well No. 2)	
A2 Drilled For:	0 # Las	t Name Compar	ny / Department / Organization	1
A3 Street Address of Well Location A4 Town / Village / Area / Lot #: A5 UTM Coordinates (using handhed) Easting	H 1219-2	Zone	Sketch of Well Location th, indicate distances from property line, ptic field, fuel tank(s) and building. Please include North arrow.	105 D14 6V 55 4793531 6748831
A6 Elevation of Top of Casing:	m/ft ASL +/- m / ft		,	419353
A8 Purpose of Wells Domestic Test Well Commercial Municipal Industrial Agricultural	1300,100			
EXAMPLE ONLY → (brown grey green, black, redich, beige, elive, yellowish) Depth (m/h) B2 From B3To Garage Gara	CLAY SLT, SAND, GRAVEL, COBBLES, BOULDERS, BEDROCK BAND B5 Most Common Material SILT IN ANA IN GLT CLAY SAND CLAY DAND CLAY DAND CLAY	trace" <10% (i.e. SILT trace gravet) "some" 10-20% (i.e. SAND some gravet) "sitty / sandy / gravety" 20-30% (i.e. sitty SAND)		
B8 Permafrost Encountered: PNO [WELL CONSTRUCTION (Continues on Page			Example: 2005.01.31	

C6 Casing Depth to:

YG(5302)FZ Rev. 08/2006

Casing (depth b

C1 Drilling Method Pair Rotary (Conventional) Dug

☐ Mud Rotary

☐ Reverse Air Rotary

Cable Tool

☐ Auger (Hollow / Solid Stern)

0.219

(cm/m)

Clear Form

Other (please specify)

Print Form

C2 Well Type: In what geological material is the water producing zone located?

C7 Other Comments Regarding Casing:

OVERBURDEN BEDROCK

Surface / Environmental Sea	(depth below ground surface, pleas	se circle appropriate units	s)			
		Seal Depth from:	C11 Seal Depth to:	m/k) C12 Volume Pla	ced: (m:Hr)_ 20Hq	
Gravel Pack (depth below ground surf	ace, please circle appropriate units)					
the second secon	indicated depth (m / ft):	e diameter of material	: (mm/inches) N	Naterial type:		¥
Well Screen Information (depth	below ground surface, please circle		7 Depth from: C18 Dep	1	Perforation Dia:	
C14 Outside C15 Screen Mater Diameter (cm/in) Steel Steel Plastic N/A		Screen 3. C19 Screen	(m/tt) (m/tt) d screens -	(m/tt) (m/tt) (overall lengths	Thou./mm/inches Thou./mm/inches Thou./mm/inches Actual 14, 94	ailets 9'-9"
Other	Open Hole	Comme	Casta ou	Thork 28 %	Teel -	2v-Kase
Surge Block TWell	and Completion D3 We	ell Head Stick-up	D4 Static Water Level (below top of cesing)	D5 Well Yield Est		1- Kpac
☐ Water Jetting ☐ Pitte ☐ Air Jetting / Air Lifting ☐ Balling ☐ Well	ss Adaptor Deprin of edeptor:	Use negative if below gr	(m / ft ade) (Use negative if below g) rade)	(Lps/gpm) depat	inest=18"
Other:	, (wan not completed)	Dī	Well Abandonment Status Was the well properly deco	Fetimat	Used to Well Yield	
D6 Final Well Status ☐ Water Supply (in use) ☐ Not in a	use	□ Dry	with bentonite grout?	YES HAFL		
Stand by (Back-up) Deepe	ned If well was abandoned, please	Poor Quality	If YES, Indicate Date:	Li Pum	ping Test conducted complete	
D COSCIVATION D COMMILE	gAW RWSON:	☐ Insufficient Yield ☐ Artesian conditions	YYYYMM		ng Tast Record)	
				D D		
PUMPINGTEST RECORD AND (All depths below ground, circle appropriate un	GROUNDWATER QUAL	_ITY	F1 Well Water Level D Drawdown	rawdown/Recovery DAT Recovery	'A	
E1 Pumping Test Information	RECOMMENDATIONS		Time Water Leve (min) (m/tt)		1	
Pumping Test Start Date:	Recomm. Pump Depth:		0 (SWL)	O (FWL)	1	
YYYYMMDD	(m	n/ft)	1	1].	
Static Water Level (SWL):	Recomm. Pumping Rate	3 :	2	2		
(m/ft)	(4	ps/gpm)	3	3		
Pump Intake Set at:	If flowing, provide rate:		4	4	_	
(m/ft)	P-11-1-11-11-11-11-11-11-11-11-11-11-11-	ps/gpm)	5	5	1	
Duration of pumping:			10	10	4	
hrs min			15	15		
Final Water Level (FWL) at end of Pumping Test:			20	20		
(m/ft)			25 30	30	-{	. 2
G1 GROUNDWATER QUALITY		*1	40	40	1	
Field Data	Turbidity/Sand Content		50	50	1	
Date Measurements Taken:	Clear		60	60	1	91
	Slightly turbid/cloudy		Bacteria Testing		-	
YYYYMMDD	☐ Moderately turbid/clou	ıdy	Was a sample taken?	,	indicate the	
Electrical Conductivity: uS	☐ Turbid/cloudy		Date Sample Taken:	name of t	he laboratory.	
pH:	☐ Trace sand present					
Temperature: C	☐ No sand present		Y Y Y Y M M Chemical Analysis of Wate	ADD .		
Groundwater Type	Well Disinfection		Was a sample taken?	П.	ndicate the	
☐ Salty	Was the well disinfected upon of the pump installation?		Date Sample Taken:	name of the	ne laboratory.	
Sulphur / Egg Odour	Of the bourh arsenance.	res 🗌 no	L	L		
Organic Taste / Odour	Briefly describe method of wel	Il disinfection.	YYYYMM	D D		
☐ Metallic Taste ☐ Other:			Clear Form	Print Form		
			Paracada an Indiana	1 A TO B. S.		
WELL CONTRACTOR 11 Name of Contractor / Drilling Company	Deal Car.		CONSULTANT (If applica	ble)		
12 Name of Driller(s):	TATHWAY WATER		I 1 Company Name:			
M. Antonia	era sa Whitehors.	1 75	12 Company Address: 13 Report Reference:			
	PACA WHICHER		14 Report Date:			
		M M D D	Y Neport Date.	Y Y Y M M	D D	
	Date Submitted to D	ept. Of Environment				
	ster Resources Section (V-310),	Information and Protect	ontained on this form is collected tion of Privacy (ATIPP) Act, Sec	tion 29 (c) and will be used to	o compile a	
lease mail or tax it to:	partment of Environment, vernment of Yukon Box 2703,	Manager of Hydrology,	and ground water information. Water Resources at (867) 667-		ct the	
lease feel free to contact us at:	itehorse, Yukon, Canada Y1A 2C6	1-800-661-0408 Ext 32 I have read the above	clause and			
hone: (867) 667-3171, Toll free (in Yukon): (1-80	0) 661-0408, local 3171)	understand the purpor				