



Well Record Page 1 of 2

WATER WELL

DRILLERS FORM

Well ID: To be assigned by Dept. Of Environment

Metric O Imperial O

INSTRUCTIONS	FOR COMP	LETING THE	FORM

4. Please print clearly in blue or black ink.

Additional information is provided at the bottom of this form or 2. Question can be directed to Water Resources at 857 667-317 3. All well construction measurements shall be reported to 0.1 m	the drilling contractor.	
WELL LOCATION AND OWNER'S INFORMATION	A1 Well Name:	Optional (i.e. City Well No. 2)
A2 Drilled For:	Last Name Company / Departms	ent / Organization
A3 Street Address of Well Location: ECHO VA	In sketch, indicate dist septic field, fuel t	Yell Location ances from properly line, ank(s) and building. de North arrow.
A5 UTM Coordinates (using handheld GPS): NAD 8 Easting A6 Elevation of Top of Casing: m. (1) A7 Accuracy of GPS: +/- m	orthing 4847200 usb. 474193	
A8 Purpose of Wells Domestic Test Well Irrigation Commercial Municipal Observation - Industrial Agricultural Public/Recrea	ional	
EXAMPLE ONLY DIRECTOR (C) B2 From 9310 B4 General Colour B5 Most Common M C (A) C (A) C (A) C (B) C (B	hace* < 10% (I.o. SLLT (race gravel) **Some** 10.20% (i.o. SSAND some gravel) **ARD trace gravel some gilt **Befall Befall some gravel **Befall Befall some gravel **Befall some gravel **Be	RE dry / most / salurated (wet) NESS; soft / hard / very hard soft and salurated 7 General Description
B8 Permafrost Encountered: NO YES If yes, ind WELL CONSTRUCTION (Continues on Page 2) Date Comple		
C1 Drilling Method	Other (please specify) Other (please specify) Ow / Solid Stem)	: In what geological material is the white producing years looked? OVERBURDEN E BEDROCK Inments Regarding Casing:
C3 Outside C4 Casing Material C5 Casing	Wall Thickness C6 Casing Depth to:	

Surface / Environmental Sea CB Seal Material Type: Bentonite (i.e. Benlonite)		al Depth from:	C11 Seal Depth to:		olume Placed:	· 10)
		Description of the second		-		
Gravel Pack (depth below ground sur	200 A 1 A 1 A 1 A 1					
C13 Gravel Pack: NO If yes From:	, indicated depth (m (h)): to: Indicate di	ameter of material:		terial type:	DANISH DIVINA]
Well Screen Information (depth	below ground surface, please circle app	oropriale units) C17 De Screen 1.	ppth from: C18 Dept	h to:	Slot Size / Perfor	nation Dia mm/mm
C14 Outside C15 Screen Mate Diameter C15 Screen Mate C15 Screen Mate C15 Screen Mate C15 Screen Mate C16 Screen Mate C17 Screen Mate C18 Scree	rial C16 Screen Type Steel Continuous Wire V Louver Screen Perforated Slotted Open Hole	Screen 2. Screen 3. C19 Screen Comments:	(m•0	(m.@) (m.@)		mm / in (1)
WELL DEVELOPMENT AND	STATUS				Principal of the control of the cont	
D1 Well Developed by D2 Well I Surge Block Well I Well Jeting Pitt	Head Completion I House Sess Adaptor Depth of adaptor (m 40) III PERMITTED) III PR (NOT PERMITTED) Ine (well not completed)	e ground sürtscei) 2 (m (b) se negative d below grade) D7 We	Static Water Level (tesion top of casing) (Use negliting it below go, all Abandonment Status as the well properly decor in bentonte grout?	ade) Donmissioned	Il Yield Estimate (Lps/ B Method Used Estimate Well Air Lifting	to
☐ Water Supply (in use) ☐ Nol in	use Abandoned D	Dry	ШN	0	☐ Bailing ☐ Pumping To (If lest conduct)	est
Stand by (Back-up) Deep Observation Other	ened It mill was abandoned, please	Prior Quality II's	YES, Indicate Dale:		(II last conduct Pumping Tost I	ed, camplete l'acordi
- 27.68.000		Artesian conditions	Y Y Y M M	D D		
PUMPING TEST RECORD AN		TY	F1 Well Water Level D	rawdown/Red Reco	covery DATA	
(All depths below ground, circle appropriate E1 Pumping Test Information			Time Water Leve	Time	Water Level	
Pumping Test Start Date:	RECOMMENDATIONS		(min) (m/ft) 0 (SWL)	(min)	(m/n)	
	Recomm. Pump Depth:	MA)	1	1		
YYYYMMDD	F	•••	2	2		
Static Water Level (SWL)	Recomm, Pumping Rate:		3	3	H-1000	
[m/(to	[](rb:	s/g@m)	4	4		
Pump Intake Set al:	If flowing, provide rate:		5	5		
(m /(tt)	(Lps	s/g@n)	10	10		
Duration of pumping:			15	15		
hrs min			20	20		
Final Water Level (FWL) at end of Pumping Test:			25	25		
(m/00)			30	30		
G1 GROUNDWATER QUALITY			40	40		
Field Data	Turbidity/Sand Content		50	50		
Dale Measurements Taken:	☐ Clear		60	60		
- Alexandria de la composição de la comp	Slightly turbid/cloudy	В	acteria Testing	-		
YYYYMMDD	☐ Moderately turbid/cloud		Was a sample taken?	YES NO	O If yes, indica	ate the
- Tuo	☐ Turbid/cloudy	-	Date Sample Taken:		name of the la	boratory.
Electrical Conductivity: US	☐ Trace sand present					
рн: ├──	☐ No sand present			U D D		
Temperature: L C	Well Disinfection	C	hemical Analysis of Wa			
Groundwater Type		completion	Was a sample taken? Date Sample Taken:	1152 LING	If yes, indica name of the la	
Sally	Was the well disinfected upon of the pump installation?	San	Date ostubia takeu:			
Sulphur / Egg Odaur		ES NO	L Y Y Y M I	0 0 v		
Organic Taste / Odour	Briefly describe method of well	disinfection.				
Metallic Taste	A CONTRACTOR OF THE PROPERTY O	44.00				
Other:	A STATE OF THE STA	A CONTRACTOR OF THE PARTY OF TH		hadadalii.		
WELL CONTRACTOR	Annual And Committee of Sentence of Committee	and a standard of the standard	CONSULTANT (II applic	able)		
H1 Name of Contractor / Drilling Comp	any:	data in the second second	I 1 Company Name:			
H2 Name of Driller(s);			12 Company Address:			
H3 Address of Driller:			13 Report Reference:			_
estartime or a much A Duren	Y Y Y Y Date Submitted to 0	M M D D	I 4 Report Date:	Y Y Y	Y M M D	D
ADDITIONAL INSTRUCTIONS Upon completing this form, please mail or (ax it to:	Water Resources Section (V-310), Department of Environment, Government of Yukon Box 2703,	Personal information con information and Protect public database of well a Manager of Hydrology, V	ntained on this form is collec- tion of Privacy (ATIPP) Act, S and ground water Information Nater Resources at (867) 66	ection 29 (c) an . For turther in	nd will be used to co nformation contact th	mpilo a
Places (and Iron to content us al-	Whilehorse, Yukon, Canada Y1A 2C6	1-800-661-0408 Ext 322 I have read the above cli	23,	12.		
Please feel free to contact us at: Phone: (867) 667-3171, Toll free (in Yukon): (Fax: (867) 667-3195 E-mail: Water,Resource	1-800) 661-0408, local 3171) s#govyk.ca	understand the purpose collection of personal in	for	Signature of	Wall Owner	