42+8

Well ID:	
	To be seeined by Deat Of Fail

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

Metric O Imperial

2. Question can b	THE FORM bottom of this form on page 2 burces at 867 667-3171. Il be reported to 0.1 m or 0.3 f	<ol> <li>5. Completion the drilling</li> </ol>	4. Please print clearly in blue or black ink. 5. Completion and submission of this form is the responsibility of the drilling contractor. 6. Please specify metric or imperial units for all measurements.		
WELL LOCATION	ON AND OWNER'S IN	IFORMATION	A1 Well Name:		Optional (i.e. City Well No. 2)
A2 Drilled For:	First Name	Local		Company	/ Department / Organization
A3 Street Addr	ess of Well Location:	MILE 1.2 HOTSE	RINGS RD		ketch of Well Location
A4 Town / Villag	ge / Area / Lot #:	OT DYY		sept	indicate distances from property line, ic field, fuel tank(s) and building. Please include North arrow.
A5 UTM Coordi	nates (using handhe	Id GPS): NAD 8   3   Z	one		
E	asting	Northing			
A6 Elevation of	Top of Casing:	m/ft ASL			
A7 Accuracy of	GPS:	+/- m / ft			
A8 Purpose of V	Wells  Test Well	☐ Irrigation	☐ Énviro	nmental (Qu	ality)
☐ Commerci	al	Observation - Water Lo		please ideni	
Li moustrial	Li Agricultural	☐ Public/Recreational			
LOG OF OVERE	BURDEN AND BEDRO	OCK MATERIALS (All depths	are below ground surface	, circle appropr	iate units, use descriptors provided)
EXAMPLE	(brown, grey, green, black,	CLAY, SILT, SAND, GRAVEL	"trace" <10% (Le. SILT to "some" 10-20% (Le. SAND "sitty / sandy / gravely" 20-30%	some gravel) (I.e. sity SAND)	MOISTURE: dry / moist / saturated (wet)
ONLY ->	redish, beige, olive, yellowish) brown	COBBLES, BOULDERS, BEDROCK  BAND	"and sand" or "and grav trace gravel so	me slit	HARDNESS: soft /hard / very hard soft and saturated
Depth (m/ft) B2 From B3 To	B4 General Colour	B5 Most Common Material	B6 Secondary Ma	torials	B7 General Description
25 30	brown	Clay	Samo	,	
30 74	Grey	clay			hand dry
134 143	brev	France	Saudi		hotel ?
143 157	prown	Bea brass	Silty SA	ndy	Soft . 1
197 215	treet	Sand	3/1/2	(0.12)	Soft
215 220	breg	Targe brave	AND SAN	D AND	saturated saturated
	- initial w	ter@ 210			
38 Permafrost E	ncountered: NO	YES If yes, indicated dept	th ( m / ft ): from:	] to:	1
WELL CONSTRU	ICTION (Continues on Page	Completed OC		3	Example: , 2005 01 31
C1 Drilling Metho	Od Par Rotary (Conventi	ional) Dug	Other (please spe		IType: In what geological material is the stater producing zone located?  OVERBURDEN BEDROCK
peing was to	Mud Rotary ground surface, please circle ap	Auger (Hollow / Solid S	item)		
3 Outside Diameter	C4 Casing M  (cm /in)   Dissel	aterial C5 Casing Wall Thickn			ther Comments Regarding Casing: 43 44 Fullback Server Caposure
3(5302)F2 Rev. 09/2008	□ ∞∞ [	9a.(	Clear	Form	Print Form
			L	[	<u> </u>

105 D 14 8V 487216 6746383 +300-1000n

LI Otter.			
☐ Metallic Taste		Clear Form   Print Form	
Organic Taste / Odour	Briefly describe method of well disinfection.	1	
Sulphur / Egg Odour	□ YES □ NO	Y Y Y M M D D	
Saity	Was the well disinfected upon completion of the pump installation?	Date Sample Taken: name of the laborate	Dry.
Groundwater Type	Well Disinfection	Was a sample taken? ☐ YES ☐ NO If yes, indicate the	
Temperature: C	☐ No sand present	Chemical Analysis of Water	
рН:	☐Trace sand present	Y Y Y M M D D	
Electrical Conductivity: uS	☐ Turbid/cloudy	Date Sample Taken: name of the laborat	ory
YYYYMMDD	Moderately turbid/cloudy	Was a sample taken? YES NO If yes, indicate the	
	Slightly turbid/cloudy	Becteria Testing	
Date Measurements Taken:	Clear	60 60	
Field Data	Turbidity/Sand Content	50 50	
G1 GROUNDWATER QUALITY		40 40	
(m/ft)		30 30	

**ADDITIONAL INSTRUCTIONS** 

Upon completing this form, please mail or fax it to:

H2 Name of Driller(s):

H3 Address of Driller:

Water Resources Section (V-310), Department of Environment, Government of Yukon Box 2703, Whitehorse, Yukon, Canada Y1A 2C6

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Whitehorse,

Y Y Y Y M M D D
Date Submitted to Dept. Of Environment

Please feel free to contact us at:
Phone: (867) 667-3171, Toll free (in Yukon): (1-800) 681-0408, local 3171)
Fax: (867) 667-3185 E-mail: Water-Resources @govyk.ca

H1 Name of Contractor / Drilling Company:

Personal information contained on this form is collected under the authority of the Access to Information and Protection of Privacy (ATIPP) Act, Section 29 (c) and will be used to compile a public database of well and ground water information. For further information contact the Manager of Hydrology, Water Resources at (867) 667-3223, toll free within Yukon 1-800-661-0408 Ext 3223.

Y M M D

I 1 Company Name:

12 Company Address:

13 Report Reference: 14 Report Date:

I have read the above clause as undetaland the purpose for collection of personal informat Signature of Well Owner