Well Record Page 1 of 2

WATER WELL **DRILLERS FORM**

Metric | Imperial | O.

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350	

lox 2/03 Whitehorse, tutton 11A 2G0	The second secon		
ON ELDO HIMMONDIA LEMENT		2 7 7 2	A TOTAL AND A STATE OF THE PARTY OF THE PART
	THE R. P. LEWIS CO., LANSING, SALES,		

- INSTRUCTIONS FOR COMPLETING THE FORM 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.
 Please specify metric or imperial units for all measurements.

WELL LOCATION AND OWNER'S INFORMATION	A1 Well Name:	Optional (i.e. City Well No. 2)	
	Company /	Department / Organization	
A2 Drilled For:		,	
A3 Street Address of Well Location: KM 221 Nave	In sketch,	tetch of Well Location indicate distances from property line,	
A4 Town / Village / Area / Lot #: Lot 1085		c field, fuel tank(s) and building. Please include North arrow.	
A5 UTM Coordinates (using handheld GPS): NAD 8 3 Zo	one 8N		
48818 0 676 7870 Easting Northing	30-100M		
A6 Elevation of Top of Casing: m/ft ASL			
A7 Accuracy of GPS: +/- m / ft			
A8 Purpose of Wells			
☑ Domestic ☐ Test Well ☐ Irrigation ☐ Commercial ☐ Municipal ☐ Observation - Water L. ☐ Industrial ☐ Agricultural ☐ Public/Recreational ☐ Observation - Water L. ☐ Public/Recreational ☐ Description ☐ Public/Recreational ☐ Description ☐ Public/Recreational ☐ Description ☐ Public/Recreational ☐ Description	evel Cother (please iden		
LOG OF OVERBURDEN AND BEDROCK MATERIALS (All depths	are below ground surface, circle approp	riate units, use descriptors provided)	
EXAMPLE (brown, grey, green, black, radish, beige, offve, yellowish) CLAY, SILT, SAND, GRAVEL, COBBLES, BOULDERS, BEDROCK	trace"<10% (i.e. SILT trace gravel) "some" 10-20% (i.e. SAND some gravel) "silty / sandy / gravely" 20-30% (i.e. silty SAND) "and sand" or "and gravel" 35-50% trace gravel some silt	MOISTURE: dry / moist / saturated (wet) HARDNESS: soft / hard / very hard soft and saturated	
brown SAND Depth (m/ft) B4 General Colour B5 Most Common Material	B6 Secondary Materials	B7 General Description	
B2 From B3TO C C brown Sand			
6 39 brey Bedrack		- hard	
39 52 brown Betrock	, -	very hard moist)	1/4 6PM +
200 2/8 glay/hlath Bedioch		11/	Ve lant
201 822 griffblack Radwin			14 BIM
			1
]
			ł
B8 Permafrost Encountered: NO YES If yes, indicated de	epth (m / ft): from: to:		•
WELL CONSTRUCTION (Continues on Page 2) Date Well Completed	20 14 09 25	Example: 2005 01 31	
C1 Drilling Method	Other (please specify)	Well Type: In what peological material is the water producing zone located over the control of t	
Casing (depth below ground surface, please circle appropriate units)	C	7 Other Comments Regarding Casing:	,
C3 Outside Diameter (cm/in) C4 Casing Material C5 Casing Wall This	(AP)		1
Plastic Oeal4			1
YG(5302)F2 Rev. 09/2006	Clear Form	Print Form	

Arrest att

Pumping Test Start Date:	Surface / Environmental Se	(depth below ground surface, please c	ircle appropriate units)						
No.	Kentanite			7	(m/		300	(m ³ /ft ³)	To a garden
Well Screen Information (Appn Decises ground surface, palese circle appropriate using) CIT Depth from:	Gravel Pack (depth below ground s	urface, please circle appropriate units)	79 ₁₀₀ × ×	PF1 150			4 7 7	gar i nga ing	12 1
Well Screen Information (page) nelses yourd surface, please cicle appropriate using CFD Orthodox CFD Screen Material CFD Orthodox CFD CF			iameter of material:	(mm / in					
C15 Screen National C16 Screen National	Well Screen Information (des	oth below ground surface, please circle an	propriate units) C17 D	epth from:			Slot Size / Po	erforation Dia:	power () or other to out of these colors
Divide New Level Divide Name Divide Na	C14 Outside C15 Screen Manual Complex C15 Screen Manual Complex C15 Screen Manual Complex C15 Screen Manual C15 Screen M	sterial C16 Screen Type ss Steel Continuous Wire V Louver Screen Perforated Slotted	Screen 1. Screen 2. Screen 3. C19 Screen	(m/ft)		(m/ft)	Th	ou./mm/inches	# # # # # # # # # # # # # # # # # # #
West Process West	WELL DEVELOPMENT AND	STATUS	2/		,				
De Final Water Supply (n use Despended	Surge Block Wetter Jetting P Air Jetting / Air Lifting S Balling V Pumping N	Vell House (above itiless Adaptor Depile of adaptor: (Use) Vell Pit (NOT PERMITTED)	o ground surface) (m / ft) se negative if below grade	(below top of ca	eing) (m/ft) e if below gra	ide)	8 Method Us Estimate	ps/gpm) sed to Well Yield	
West Contract Supply (in labe)	X		_ wi		out? YE	S			
Observation Other:	Stand by (Back-up) Dec	epened If well was	Poor Quality If	YES, Indicate D			Pumpi	ng Test inducted, complete	
PUMPING TEST RECORD AND GROUNDWATER QUALITY All dejets below ground: drive approprise units) El Pumping Test information Pumping Test Start Date: Recomm. Pump Depth: Recomm	Observation Oth	er. give reason:	Artesian conditions				Pumping	Test Record)	
Material below ground, circle appropriate unite) EP company and information RECOMMENDATIONS Recomm. Pump Depth: (m / ft)				Y Y Y Y	мм	D D			
Et Pamping toet Information Pumping Set Start Date: Pumping Set Start Date:			TY						
Pumping Test Start Date:	(All depths below ground, circle appropriate) E1 Pumping Test Information			Time	Water Level	Time	Water Level		
Static Water Level (SWL): Recomm. Pumping Rate: 2 2 2 2 2 2 2 2 2	Pumping Test Start Date:				(m/tt)	3	(m/1t)	1	
Static Water Level (SWL): Groundwater Level (SWL): If flowing, provide rate: If			ft)	-		1			
Pump Intake Set at:		Recomm Bumping Pate:		2		2			
If flowing, provide rate: If			s/gpm)	3		3]	
Duration of pumpling: Internal content	Pump Intake Set at:			4		4			
Duration of pumping: min 15	(m/ft)	<u> </u>	s/apm)	5		5			
First Water Losel (FWL) at end of Pumping Tast:	Duration of pumping:	(Sirver /						
Final Water Losel (FWL) at end of Pumping Test: Grid GROUNDWATER QUALITY	hrs min					11			
Company Name: Company Name	Final Water Level (FWL)					-			
Solid Date Sol									
Date Measurements Taken:	G1 GPOLINDWATER OLIALITY							1	
Slightly turbid/cloudy Bacteria Testing Was a sample Taken: Date	Field Data	Turbidity/Sand Content		50		50		1	
Was a sample taken? YES NO If yes, indicate the name of the laboratory. No sand present Date Sample Taken:	Date Measurements Taken:	Clear		60		60			
Electrical Conductivity: us		☐ Slightly turbid/cloudy	E				•		
Electrical Conductivity: US	YYYYMMDD	(200 T)	dy	Control Control Control Control		YES NO			
Temperature: C No sand present Saty	Electrical Conductivity: uS	(6) (6) (6) (6) (6) (6) (6) (6) (6) (6)		Date Sample	акеп:				
Chemical Analysis of Water Was a sample taken? YES NO If yes, indicate the name of the laboratory.				YYY	Y M N	1 D D			
Salty Was the well disinfected upon completion of the pump installation? YES NO Y Y Y M M D D	romporatoror	54 - 24	C						
Sulphur / Egg Odour of the pump installation? VES NO Organic Taste / Odour Briefly describe method of well disinfection. Metallic Taste Other: Clear Form Print Form	A STANDARD CONT. CO.		ee malation			YES LINC			
Organic Taste / Odour Metallic Taste Other: Clear Form Print Form		-1 th be-t-light-of	i i	Date Sample	iakeii.	1	[
Metallic Taste Clear Form Print Form				YYY	Y M M	1 D D			
WELL CONTRACTOR HI Name of Contractor / Prilling Company: AT + I	-	Briefly describe method of well	asmecton.			D 1.4 F	7. 10.		
WELL CONTRACTOR H1 Name of Contractor / Prilling Company: AT + 14 / AV 14 / AT 5 / L Company Name: H2 Name of Driller(s): H3 Addr H3 Addr ADDITIONAL INSTRUCTIONS Upon completing this form, please mail or fax if to: Government of Yukon Box 2703, Whitehorse, Yukon, Canada Y1A 2C6 Priesse feel free to contact us at: Phone: (867) 867-3171, Toll free (in Yukon): (1-800) 661-0408, local 3171) CONSULTANT (If applicable) I1 Company Name: 2 Company Address: 3 Report Reference: 1 4 Report Date: Y Y Y Y M M D D Personal information contained on this form is collected under the authority of the Access to Information and Protection of Privacy (ATIPP) Act, Section 29 (e) 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 1-800-681-0408 Ext 3223. I have read the above clause and understand the purpose for				Clear F	orm	Print F	orm		
H1 Name of Contractor / Drilling Company: H2 Name of Driller(s):	WELL CONTRACTOR			CONSULTAN	T (If applica	able)			
H2 Name of Driller(s): H3 Addr ADDITIONAL INSTRUCTIONS Upon completing this form, please feel free to contact us at: Please feel free to contact us at: Phone: (867) 667-3171, Toll free (in Yukon): (1-800) 681-0408, local 3171) 2 Company Address: 3 Report Reference: 1 4 Report Date: Y Y Y Y M M D D 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 1-800-681-0408 Ext 3223. I have read the above clause and understand the purpose for		pany: PATHWAY LI	LTCE						
ADDITIONAL INSTRUCTIONS Upon completing this form, please feel free to contact us at: Please feel free to contact us at: Phone: (867) 667-3171, Toll free (in Yukon): (1-800) 661-0408, local 3171) I 4 Report Date: Y Y Y M M D D Y Y Y Y M M D D 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 4 Report Date: Y Y Y M M D D 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. I have read the above clause and understand the purpose for	H2 Name of Driller(s):			2 Company A	Address:				
Date Submitted to Dept. Of Environment ADDITIONAL INSTRUCTIONS Upon completing this form, please mail or fax it to: Department of Yukon Box 2703, Whitehorse, 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) Py Y Y Y M M D D Y Y Y Y M M D D 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 I have read the above clause and understand the purpose for	H3 Address of Pollow			3 Report Ref	erence:				
ADDITIONAL INSTRUCTIONS Water Resources Section (V-S10), Department of Environment, Government of Yukon Box 2703, Whitehorse, Yukon, Canada Y1A 2C6 Please feel free to contact us at: Phone: (867) 667-3171, Toll free (in Yukon): (1-800) 681-0408, local 3171) Personal information contained on this form is collected under the authority of the Access to Information and Provinction 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. For further information. For further information. For further information contained on this form is collected under the authority of the Access to Information contained on this form is collected under the authority of the Access to Information contained on this form is collected under the authority of the Access to Information contained on this form is collected under the authority of the Access to Information contained on this form is collected under the authority of the Access to Information contained on this form is collected under the authority of the Access to Information contained on this form is collected under the authority of the Access to Information contained on this form is collected under the authority of the Access to Information contained on this form is collected under the authority of the Access to Information contained on this form is collected under the authority of the Access to Information contained on this form is collected under the authority of the Access to Information contained on this form is collected under the authority of the Access to Information contained on this form is collected under the authority of the Access to Information contained on this form is collected under the authority of the Access to Information contained on this form is collected under the authority of the Access to Information contained on this form is collected under the authority of the Access to Information contained on this form is collected under the authority of the Access to Informat	Signature of Frintery Dinier		M M D D	T4 Report Dat		YYY	Y M M	D D	
Upon completing this form, please mail or fax it to: Upon completing this form, please mail or fax it to: Government of Yukon Box 2703, Whitehorse, 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) Maler Resources Section (V-310), Department of Environment, Government of Yukon Box 2703, Whitehorse, Yukon, Canada Y1A 2C6 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 have read the above clause and understand the purpose for	ADDITIONAL INSTRUCTION			entained on this fo	rm is collecte	ed under the au	thority of the	Access to	
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	Ptease feel free to contact us at: Phone: (867) 667-3171, Toll free (in Yukon) Fax: (867) 667-3195 E-mail: Water.Resour): (1-800) 661-0408, local 3171)	I have read the above ounderstand the purpos	lause and e for		Signature of V	Vell Owner		