

Well ID: To be assigned by Dept. Of Environment

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

Metric O Imperial O

## INSTRUCTIONS FOR COMPLETING THE FORM

- 1. Additional information is provided at the bottom of this form on page 2.

- Please print clearly in blue or black ink.
   Completion and submission of this form is the responsibility of

	directed to Water Resources on measurements shall be	ces at 867 667-3171. re reported to 0.1 m or 0.3 ft.	the drilling co 6. Please speci		perial units for all measurements.
WELL LOCATION	AND OWNER'S INF	ORMATION	A1 Well Name:		Optional (i.e. City Well No. 2)
A2 Drilled For:	First Name	Last N	ame	Company / C	Department / Organization
		KM 1636 ALAS		In skelch, in septic	tch of Well Location dicate distances from property line, field, fuel lank(s) and building.
A4 Town / Village	/ Area / Lot #: [LOT	BUILD I FPOT	S JCT	Pl	ease include North arrow.
A5 UTM Coordin	ates (using handheld	IGPS): NAD 8 3 Z	one	UTM	
Eas	sting	Northing		342	054
A6 Elevation of T	op of Casing:	m (BASL		473	8292
A7 Accuracy of 0	GPS:	+/- m /⑪			
A8 Purpose of W	MCC0100		_ Ц		
☐ Domestic ☐ Commercia	☐ Test Well  I ☐ Municipal	☐ Irrigation ☐ Observation - Water L		nmental (Qua	
☐ Industrial	☐ Agricultural	Public/Recreational	ever Li Ottier (	please identil	y use)
LOG OF OVERB	URDEN AND BEDRO	CK MATERIALS (All depths			nte units, use descriptors provided)
EXAMPLE ONLY →	(brown, grey, green, black, redish, beige, olive, pelicuish) brown	CLAY, SILT, SAND, GRAVEL. COBBLES, BOULDERS, BEDROCK SAND	trace" <10% (i.e. SILT in "some" 10-20% (i.e. SAND 'sihy" sandy / gravely "20-30" "and sand" or "and gravel trace-gravel so	(Le sely SANO)	MOISTURE dry mont / saturated (wal) HARDNESS: soft / hard / very hard: soft and saturated
Depth (m (1)	B4 General Colour	B5 Most Common Material	B6 Secondary Ma	terials	B7 General Description
0 12	brown	Chy			
206 118	grex	Clex	grave		A STATE OF THE PARTY OF THE PAR
206 218	9/67	Sence			
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			- transmitted		
	- The same of the sections				
					A STATE OF THE PARTY OF THE PAR
	ncountered: NO		pth ( m /1): Irom:	lo:	1
WELL CONSTRU	JCTION (Continues on Pag	Completed L	Y Y Y M M	D D	Example: 2005 01 31
C1 Drilling Meth	od Air Rotary (Conven		Other (please sp		ell Type: In what geological material is the water producing zone located?
	Reverse Air Rotary	Cable Tool			OVERBURDEN BEDROCK
Casing (depth below	Mud Rolary	Auger (Hollow / Solid	Stem)		
C3 Outside	i ground surface, please cimie a	poronziale units)		CZ	Other Comments Recording Caston
Dismeter 6	ground surface, please circle a C4 Casing ( (cm (n))	ppropriate units) Material C6 Casing Wall Thic		opth to:	Other Comments Regarding Casing:

WELL CONTRACTOR							CONSULTANT (If applicable)											
11 Name of Contractor / Drilling Company:									I 1 Company Name:			24.5.544			- 1 /2 14 14	JULIO I		-
12 Name of Driller(s)					Г		-		I 2 Company Address:			17.01	pro con	e autre	resident			
13 Address of Driller:						-	ni.		13 Report Reference:		,144 20	130,80	100	13.00		- 1 N	(1) (1 m lb.)	
-			_		_			一	14 Report Date:		74	-		-	TOPES	and the		135
s	Y	Y	Y	٧	М	М	D	D		Y	Y	Y	Y	М	M	D	D	

ADDITIONAL INSTRUCTIONS Water Resources Section (4-310).

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

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) 661-0408, local 3171)
Fax: (867) 667-3195 E-mail: Water,Resources @gov.yk.ca

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

1-800-851-0408 EX 3220.

I have read the above clease and understand the purpose for collection of personal information.

Signature of Well Owner