W-5

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Vell ID:	

Well Record Page 1 of 2

## WATER WELL **DRILLERS FORM**

**Print Form** 

Clear Form

	-
Imperial	W

Yukon Water Well Registry Box 2703 Whitehorse, Yukon Y1A 2C5	To be assigned by Dept. Of Environment	Metric O Imperial (	/
INSTRUCTIONS FOR COMPLETING  1. Additional information is provided at the  2. Question can be directed to Water Res  3. All well construction measurements sha	bottom of this form on page 2. 5. Completion ources at 867 667-3171. 5. Completion the drilling of	clearly in blue or black ink. and submission of this form is the responsibility o contractor. ify metric or imperial units for all measurements.	105 D10
WELL LOCATION AND OWNER'S II			Call
A2 Drilled For:		Company / Department / Organization	503575
A3 Street Address of Well Location	2 LARKSPUR PL	Sketch of Well Location In skotch, indicate distances from property line,	8V 3513 503513 6717546 ± 100-300
A4 Town / Village / Area / Lot #:	MARY LAKE	septic field, fuel tank(s) and building. Please include North arrow.	+ 100-300
A5 UTM Coordinates (using handhe	old GPS): NAD 8 3 Zone	*	7
		*	
Easting	Northing	*	4
A6 Elevation of Top of Casing:	m/ft ASL	- " "	
A7 Accuracy of GPS:	+/- m / ft		
A8 Purpose of Wells			
Domestic	☐ Irrigation ☐ Environ	mental (Quality)	
☐ Commercial ☐ Municipal	Observation - Water Level Other (	please identify use)	
☐ Industrial ☐ Agricultural	☐ Public/Recreational		
OG OF OVERBURDEN AND BEDRO	OCK MATERIALS (All depths are below ground surface,	circle appropriate units, use descriptors provided)	
	"trace"<10% (Le. SILT tra	ce gravel)	
EXAMPLE (brown, grey, green, black, oNLY redish, beige, other, yellowish)	CLAY, SILT, SAND, GRAVEL, COBBLES, BOULDERS, BEDROCK "solfy / sandy / gravely" 20-30% "and sand" or "and grave."	(i.e. sity SAND) MOISTLIRE: My / moist / entreted Aunt)	
Depth (m/ft)		ne silt soft and saturated	
B2 From B3To B4 General Colour	85 Most Common Material B6 Secondary Material	erials B7 General Description	
D 33 DIONN	trough and Sam	d dre	
14 146 1ray	transcay and from		
40 147 FIN	browlet Sand trans	e du satriated	
A Bedrock & M			
A DEAL FOR			
			*
Permafrost Encountered: NO		to:	
ELL CONSTRUCTION (Continues on Page	Completed 2018 0/10	Example: 2005 01 31	
Drilling Method Air Rotary (Conventi	TTTT	fy) C2 Well Type: In what geological material is the	
☐ Reverse Air Rotary	☐ Cable Tool	water-producing zone located?	,
Mud Rotary	Auger (Hollow / Solid Stern)		
sing (depth below ground surface, please circle ap Outside C4 Casing M		to: C7 Other Comments Regarding Casing:	1
Diameter (cm/in) Dissel	(cm/in) (r	34" Pullback	:
C) Other [	710 144		

**ADDITIONAL INSTRUCTIONS** 

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

Water Resources Section (V-310). Department of Environm ernment of Yukon Box 2703, tehorse, 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 @goxyk.ca

Y M M D D to Dept. Of Environmen Personal information contained on this form is collected under the authority of the Access to Information and Protection of Privacy (ATTPP) Act, Section 29 (c) and will be used to compile public database of well and ground water information. For further information contact the Manager of Hydrology, Water Resources at (967) 667-3223, toll free within Yukon 1-800-681-0406 Ext 3223.

I have read the above clause a understand the purpose for collection of personal informs

14 Report Date:

Signature of Well Owner

YYYMMDD