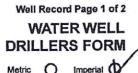




Well ID:



Yukon Water Well Regis Box 2703 Whitehorse,		To be assigned by Dept.	Jt Environment	Metric O Imperial O
1. Additional inform 2. Question can be	directed to Water Resou	oottom of this form on page 2.	the drilling contractor.	ue or black ink. sion of this form is the responsibility of Imperial units for all measurements.
WELL LOCATIO	N AND OWNER'S IN	FORMATION	A1 Well Name:	Optional (i.e. City Well No. 2)
A2 Drilled For:	First Name	Last Na	me Compan	ny / Department / Organization
		•	In sketc	Sketch of Well Location th, indicate distances from property line, pitc field, fuel tank(s) and building. Please include North arrow.
	e / Area / Lot #:		ne T	
A6 Elevation of	Top of Casing:	Morthing m / ft ASL		
A7 Accuracy of	GPS:	+/- m / ft		
A8 Purpose of V Domestic Commercia Industrial	☐ Test Well	☐ Irrigation ☐ Observation - Water Le ☐ Public/Recreational	☐ Environmental (0	
EXAMPLE ONLY	(brown, grey, green, black, rodsh, belge, ciline, yellowish)		are below ground surface, circle approximate (10% (i.e. SiLT trace grave)) "some" 10-20% (i.e. SAND some grave) "sity / sandy / gravely" 20-30% (i.e. sity SAN "and sand" or "and gravel" 35-50% trace gravel "some slit	opriate units, use descriptors provided) D) MOISTURE: dry / moist / saturated (wut) HARDNESS: soft / hard / very hard soft and saturated
Depth (m/ft)	B4 General Colour	B5 Most Common Material	B6 Secondary Materials	B7 General Description
O 175	Brown	Sonal		
175 482	Booklook	Galley .		
	Green	Bedlock		
			4,	-
		<u> </u>		
H				
BR Permafmst F	ncountered: NO	YES If yes, indicated dep	th (m /ft); from: to:	
	UCTION (Continues on Pa		0160617	Example: 2005 01 31
C1 Drilling Math	od Ar Rotary (Conve	oficinal) Dun		2 Well Type: In what geological material is the
Of Diffiding medi	Reverse Air Rotary			water producing zone located? OVERBURDEN CEDROCK
Casing (shoth being	ground surface, please circle			C7 Other Comments Regarding Casing:
C3 Outside Diameter	C4 Casing (cm (a) Steel	Material C5 Casing Wall Thick		

C4 Casing Material C5 Casing Wall Thickness
Steel .2/9 (cm/ln)

Steel
Plastic
Other

Surface / Environmental Seal (depth below ground surface, please circle appropriate units)					
C8 Seal Material Type: C9 Diameter of Seal: C10 S (i.e. Bentonite) (cm. (i.e. Bentonite)	Seal Depth from: C11 Seal Depth to: C12 Volume Placed: (m/ft) (m/ft) (m/ft)				
Gravel Pack (depth below ground surface, please circle appropriate units)					
C13 Gravel Pack: NO If yes, indicated depth (m / ft):	e diameter of material: (mm / inches) Material type:				
Well Screen Information (depth below ground surface, please circle appropriate units) C17 Depth from: C18 Depth to: Slot Size / Perforation Dia: Screen 1. (m/ft) Thou./mm/inches					
C14 Outside C15 Screen Material C16 Screen Type Continuous Wire Wrap Continuous Wire Wr					
Surge Block	Deli Head Stick-up D4 Static Water Level D5 Well Yield Estimate D5 Well Yield D5 Well Abandonment Status D8 Method Used to D7 Well Abandonment Status D8 Method Used to Estimate Well Yield AIr Lifting D6 Bailing D7 Well Abandonment Status D8 Method Used to D7 Well Abandonment Status D8 Method Used to Estimate Well Yield AIr Lifting D6 Bailing D7 Pumping Test Record D7 Well Abandonment Status D8 Method Used to D7 Well Abandonment Status D8 Method Used to Estimate D7 Well Abandonment Status D8 Method Used to Estimate Well Yield AIr Lifting D8 Bailing D8 Well Yield D8				
Static Water Level (SWL): (m/ft)	Drawdown Recovery Time Water Level (m/ft) (m/				
Satty Sutphur / Egg Odour Organic Taste / Odour Metallic Taste Other: Was the well disinfected upon of the pump installation? Briefly describe method of well of the pump installation? Briefly describe method of well of the pump installation?	on completion Date Sample Taken: NO Date Sample Taken: NO NO NO NO NO NO NO NO NO N				
H1 Name of Contractor / Drilling Company: Catheray La					
H2 Name of Driller(s):	12 Company Address:				
H3 Address of Dellar 200 101 B Copper Rd.	13 Report Reference:				
	I 4 Report Date: Y M M D D Y Y Y Y M M D D				
	o Dept. Of Environment 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 (667) 667-3223, toll free within Yukon				