Date: 10ly 2/08	Contract	or:				
Well Owner:	Address:					
Pilot Mountain Sub.	Phone: _		Fax:			
pone: Fax:	Driller:	Sket Reg				
General Information	Wall I III					
Well Location: At owners address Other	From		Well Log Metres Feet To Description			
	D					
Water Quality: Good Poor, why	30	30	Sand			
	50	50	line sand			
Water Analysis: chemical Biological none	115		clay			
Comments:	126	135	Soupy clay			
Taste:	135	147	glacial till			
Water use: domestic Stock Garden	147	171	wet clay			
☐ Irrigation ☐ Heat pump ☐ Industry	336	340	bedrock water in broken bodrock			
Community supply; number of connections	7,0	3.70	Water in Stoken Godfork			
Other						
Aquifer: Sand and gravel						
Well Capacity	* If drilling is in rock, note depth of fractures which					
Capacity:	make wate	er.				
^	Well Cons	struction	nmeter 5			
Satisfactory for proposed use	Surface Ca	Len	egth 171 Stick up			
Capacity test: Bail test Air lift Pump test	Fremoved Left in place					
Length of test 4 hrs minutes Rate: 390m. Water level at start: 145 ft	Well Casing: Diameter 6 "					
Drawdown at end: 196 Lt.	Length 1494+ Stick up 16"					
Estimated well capacity: 59pm.			1 thickness:250			
Was a water sample taken at end of test? Yes No	Casing shoe yes no					
Final well completion	Completion: well screen slotted pipe					
Cover on casing Welded plate Pitless adaptor	open end other					
Aluminium cover Well seal	Well screen					
Casing: above ground In pit In old dug well	plastic garvanized steer					
Is casing sealed? Yes No	1 9 10	The state of the s	n to slot width			
If Yes, describe:		fron	n to slot width			
Is site protected from obvious hazards, ie. poor drainage,	Design bas	from to slot width sign based on: sieve analysis				
grazing animals, buried fuel tanks, etc. Yes No	estimated slot size					
If no, what can be done?	Other screen data:					
			í: surge bail air			
f well location cannot be described from a road address,	water jet pump other Static water level below ground: 145 ft.					
ase sketch approximate location on reverse side of file copy of well record or attach separate sheet.						
opy or wen record or anach separate sneet.						
	- flowing	Rate: _				

		and the second s	May 15	108	
			s in the second of the second		k:
	ti i	20'4" 20'4"	0 = 30 = 5 cm	9	
		18' 30'4"	30 -10 Pi		res Feet 🗗
	2. 0	101/2" 404/2"	50-115 d		escription
	1				
	Pil I	D 304/h	115-12650		and
Water Analy	£5	19 60'415"	126-135 gra	lacid till	lay
Comments: Taste:	the 1	0 6" 10 5"		Tacio Jin	+:11
Water use: do	49 10	1' 80'5"	135-147 we	+day	g
☐ Irrigation ☐	18 10	905"	19 bec	Irock	En broken Bode
Community sup	49 10	100'5"			10 210Ken 3001
Other	F10 10	1/2" 110 3/2"			
Aquifer:	70 10	1/2" 120'6"			- C.C
Well Capacity	1 10 pm	1			of fractures which
Capacity:	12 10	1/2" 130 6/2"			
Capacity test:	713 10	140 6室"	.		tick up
Length of test 4	#14 10	110 6/2"			Left in place
Water level at start: Drawdown at end:	A 415 10	1606/2	<u> </u>		tick up _/6 "
Estimated well capa		ut el 10'	tetilcasing 1	06/2	-250
Was a water sample	1 10	1001=149' che	K. 23"		yes 🖵 no
Final well completi	1				slotted pipe
Cover on casing L		ate Pitless adaptor		open end	other
		m cover Well seal	Well screen: 4	stainless	galvanized steel
<u> </u>		pit 🗖 In old dug well		plastic from to	slot width
Is casing sealed? Land If Yes, describe:	■ Yes 🖾 N	lo			slot width
	n obvious haz	zards, ie. poor drainage,	Design based on:	sieve analys	sis
	and a state of the	s, etc. Yes No		estimated sl	ot size
If no, what can be do	one?	 *	Other screen data	100 St 5 2 10 10 10 10 10 10 10 10 10 10 10 10 10	1
		ed from a road address,	Development me		
ase sketch approximate location on reverse side of file copy of well record or attach separate sheet.		water jet pump other Static water level below ground: 145 ft.			
	or attach sepa	nate sheet.	flowing Rate		
Cathway Water Re	sources. Box	21048, Whitehorse, Yuk			