Well Coation:   Fax:   Secure   Information   Fax:   Secure   Information   Fax:   Secure   Information   Fax:   From   To   Description   Des	Date: Oct 17/07	11 L09	···· (°0 1	thway water Resources
Driller:   Seeral Information   Well Log   Metres   Feet	Well Owner:	Address:		
Well Log   Metres   Feet		-		
Well Location: At owners address Other  Water Quality: Good Poor, why  Water Analysis: chemical Biological none  Comments: Taste: Water use: domestic Stock Garden Irrigation Heat pump Industry Community supply; number of connections Other  Aquifer: Rock Sand and gravel Well Capacity Capacity: Ary hole Inadequate Inade				*
Water Quality: Good Poor, why  Water Analysis: chemical Biological none  Comments: Taste: Water use: domestic Stock Garden   Irrigation Heat pump Industry   Community supply; number of connections   Other  Aquifer: Rock Sand and gravel Well Capacity Capacity: dry hole Inadequate   Aquifer: Satisfactory for proposed use   Apacity test: Bail test Air lift Pump test   Length of test   Bail test Air lift Pump test   Length of test   Bail test Air lift Pump test   Length of test   Bail test Air lift Pump test   Length of test   Temoved Left in place   Well Casing: Diameter   Well		Well Log Metres  Feet  Feet		
Water Analysis:	Well Location: At owners address U Other	From	То	Description
Water Analysis:  chemical  Biological  none  Comments: Taste:  Water use:  domestic  Stock  Garden   Irrigation  Heat pump  Industry   Community supply; number of connections   Other		0	64'	sand + clay over burden
Comments: Taste: Water use:  domestic  Stock  Garden Irrigation  Heat pump  Industry Community supply; number of connections Other  Aquifer:  Rock  Sand and gravel Well Capacity:  dry hole  Inadequate	Water Quality:  Good  Poor, why	64	260	
Water use: domestic stock Garden    Irrigation   Heat pump   Industry   Community supply; number of connections     Other	Comments:			
□ Irrigation □ Heat pump □ Industry □ Community supply; number of connections □ Other  Aquifer: □ Rock □ Sand and gravel  Well Capacity Capacity: □ dry hole □ Inadequate □ Satisfactory for proposed use □ Apacity test: □ Bail test □ Air lift □ Pump test □ Length of test □ minutes Rate: □ . 5 9 pr  Water level at start: \$5' □ Drawdown at end: □ 92' □ Drawdown at end: □ 92' □ Stimated well capacity: □ Wall thickness: □ Stick up □ Length ○ 5'				
Community supply; number of connections  Other  Aquifer: Rock Sand and gravel  Well Capacity  Capacity: dry hole Inadequate  Satisfactory for proposed use  apacity test: Bail test Air lift Pump test  Length of test minutes Rate: 59  Drawdown at end: 92  Estimated well capacity:  Was a water sample taken at end of test? Yes No  Final well completion  Cover on casing Welded plate Pitless adaptor Aluminium cover Well seal  Casing: above ground In pit In old dug well  Is casing sealed? Yes No  If Yes, describe:  Is site protected from obvious hazards, ie. poor drainage, grazing animals, buried fuel tanks, etc. Yes No  If well location cannot be described from a road address, ease sketch approximate location on reverse side of file py of well record or attach separate sheet.  * If drilling is in rock, note depth of fractures which make water.  Well Construction  Surface Casing: Diameter // Stick up /5 // Wall thickness: 250  Casing blowed of Left in place  Well Casing: Diameter // Stick up /5 // Wall thickness: 250  Casing shoe yes In o  Completion: well screen   slotted pipe  Well screen: stainless   galvanized steel  Well screen: stainless   galvanized steel  Design based on: sieve analysis  Design based on: sieve analysis  Development method: surge   bail   air  Development method: surge   bail   air  Well Casing: Diameter // Stick up /5 // Stick up /5 // Wall thickness: 250  Casing shoe   yes   no  Completion:   below ground   other  Well screen:   stainless   galvanized steel  Design based on:   sieve analysis  Development method:   surge   bail   air  Well casing: Diameter // Stick up /5 // Stick up /5 // Wall thickness: 250  Casing shoe   yes   no  Completion:   below ground   other  Well casing: Diameter // Stick up /5 // Stick up /5 // Wall thickness: 250  Casing shoe   yes   no  Completion:   below ground   other  Well casing: Diameter // Stick up /5 // Stick up /5 // Wall thickness: 250  Casing shoe   yes   no  Completion:   below ground   other // Stick up /5 // Wall thickness: 250  Casing shoe   yes   n	그그렇게 뭐하는 얼얼에게 하셨다면요요 하다 게 하는데 네트		· ·	
Aquifer: Rock Sand and gravel  Well Capacity  Capacity: dry hole Inadequate  Satisfactory for proposed use  apacity test: Bail test Air lift Pump test Length of test minutes Rate: 5.5  Drawdown at end: 92  Estimated well capacity:  Was a water sample taken at end of test? Yes No  Final well completion  Cover on casing Welded plate Pitless adaptor Aluminium cover Well seal  Casing: above ground In pit In old dug well  Is casing sealed? Yes No  If yes, describe:  Is site protected from obvious hazards, ie. poor drainage, grazing animals, buried fuel tanks, etc. Yes No  If well location cannot be described from a road address, asse sketch approximate location on reverse side of file py of well record or attach separate sheet.  * If drilling is in rock, note depth of fractures which make water.  Well Construction  Surface Casing: Diameter 6"  Length /5' Stick up /5"  Wall thickness: -250  Casing shoe yes no  Completion: well screen slotted pipe  Other screen data:  Development method: surge bail air  Well Casing: Diameter 6"  Length /5' Stick up /5"  Wall thickness: -250  Casing shoe yes no  Completion: slottwidth  Design based on: slot width  from to slot width  from to slot width  Design based on: sieve analysis  estimated slot size  Other screen data:  Development method: surge bail air  water jet pump other  Static water level below ground: 65'	☐ Irrigation ☐ Heat pump ☐ Industry	2 10		
Aquifer:	Community supply; number of connections			
* If drilling is in rock, note depth of fractures which make water.  Capacity:	Other			
Is casing sealed? Yes No  from to slot width from to slot width  If Yes, describe:  Is site protected from obvious hazards, ie. poor drainage, grazing animals, buried fuel tanks, etc. Yes No  If no, what can be done?  Other screen data:  Development method: surge bail air  Development method: surge bail air  Development method: Static water level below ground:  Static water level below ground:	Well Capacity  Capacity:  dry hole Inadequate  Satisfactory for proposed use  apacity test:  Bail test Air lift Pump test  Length of test minutes Rate:  Water level at start:  Drawdown at end:  Estimated well capacity:  Was a water sample taken at end of test?  Yes No  Final well completion  Cover on casing Welded plate Pitless adaptor  Aluminium cover Well seal	well Construction Surface Casing: Diameter  Length /5' Stick up  removed Left in place  Well Casing: Diameter 6"  Length 65'6" Stick up /5"  Wall thickness: -250  Casing shoe yes no  Completion: well screen slotted pipe  open end other		
If Yes, describe:  Is site protected from obvious hazards, ie. poor drainage, grazing animals, buried fuel tanks, etc.  If no, what can be done?  If well location cannot be described from a road address, lease sketch approximate location on reverse side of file  Poy of well record or attach separate sheet.  If well location cannot be described from a road address, Static water level below ground:  Static water level below ground:	Casing: above ground $\square$ In pit $\square$ In old dug well			plastic
If Yes, describe:  Is site protected from obvious hazards, ie. poor drainage, grazing animals, buried fuel tanks, etc.  If no, what can be done?  If well location cannot be described from a road address, ease sketch approximate location on reverse side of file py of well record or attach separate sheet.  If well location cannot be described from a road address, ease sketch approximate location on reverse side of file static water level below ground:    Static water level below ground:   Static water l	Is casing sealed?  Yes No			
grazing animals, buried fuel tanks, etc. Yes No  If no, what can be done?  Other screen data:  Development method: surge bail air  Development method: water jet pump other  py of well record or attach separate sheet.  Static water level below ground:	T			
If no, what can be done?  Other screen data:  Development method: surge bail air  Development method: water jet pump other  Static water level below ground:	Is site protected from obvious hazards, ie. poor drainage,	Design based on:   sieve analysis		
lf well location cannot be described from a road address,  lease sketch approximate location on reverse side of file  py of well record or attach separate sheet.  Static water level below ground:  Static water level below ground:	grazing animals, buried fuel tanks, etc. Yes No			
lf well location cannot be described from a road address,  lease sketch approximate location on reverse side of file  py of well record or attach separate sheet.  Static water level below ground:  Static water level below ground:	If no, what can be done?	Other screen data:		
flowing Rate:  Class Water Description Page 21048 Whitehams Value VIA 6B6 Phone/Fev: (267) 668-7208 Home 668-110	Pease sketch approximate location on reverse side of file py of well record or attach separate sheet.	water jet pump other  Static water level below ground: 85′  flowing Rate:		

Cathway Water Resources, Box 21048, Whitehorse, Yukon Y1A 6P6 Phone/Fax: (867) 668-7208 Home 668-1103
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