Date: 1 Me, (0) 08	Contracto	or:		
Well Owner	Address:			
Address: mile 4-7 Hotsprings Road.	Phone:	Phone: Fax:		
	Driller: _		5	
hone: Fax:	-	-	ti.	,
General Information	Well Log Metres - Feet -			
Well Location:  At owners address  Other	From To		Description	
Water Quality: Good Poor, why	0	20	Class	1
	20	40	Sandy	growel.
Water Analysis: Chemical Diological none	40	80		some cocks.
Comments:	80	160	bedro	: K
Taste:				7
Water use: Garden				
☐ Irrigation ☐ Heat pump ☐ Industry				
Community supply; number of connections		A.	20-1-20-2	-
Other				
Aquifer: Rock Sand and gravel				3
Well Capacity	* If drilling is in rock, note depth of fractures which			
Capacity:	make water.			
Satisfactory for proposed use	Well Construction Surface Casing: Diameter			
	Length /5 / Stick up			
Capacity test: Bail test Air lift Pump test	removed Left in place			
Length of test minutes Rate: Sqpm.  Water level at start:	Well Casing: Diameter 6 "			
	Length So' Stick up 16 "			
Drawdown at end:  Estimated well capacity: Young.	Wall 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	open end PVC 60'-160'			
Aluminium cover  Well seal	Well scree	en:	stainless 🖵	galvanized steel
Casing: above ground In pit In old dug well			plastic	
Is casing sealed? Yes No				slot width
If Yes, describe:	from to slot width			
Is site protected from obvious hazards, ie. poor drainage,	Design based on:  sieve analysis			
grazing animals, buried fuel tanks, etc.  Yes No	estimated slot size			
If no, what can be done?	Other screen data:			
T6 111	Developm	ent metho	d: surge	bail air
If well location cannot be described from a road address, pase sketch approximate location on reverse side of file	water jet pump other Static water level below ground:			
copy of well record or attach separate sheet.				
	flowing Rate:			
		0		