SCATCH OF WATER WELL CONTROL   Freciding   Superior				WELL RECORD	Form WWC-	5 KSA 8	2a-1212		
WATER WELL CWARTER TO 4.9 I PQ 1-O SELWYN  THE S. I Address, Box # : P. O. 85X 851  Chy, State, 2P Code CLA CLA KE C 7 COS  Chy, State, 2P C 7 Code CLA CLA KE C 7 COS  Chy, State, 2P C 7 Code CLA CLA KE C 7 COS  Chy, State, 2P C 7 Code CLA CLA KE C 7 COS  Chy, State, 2P C 7 Code CLA CLA KE C 7 COS  Chy, State, 2P C 7 Code CLA CLA KE C 7 COS  Chy, State, 2P C 7 Code CLA CLA KE C 7 COS  Chy, State, 2P C 7 Code CLA CLA KE C 7 COS  Chy, State, 2P C 7 Code CLA CLA KE C 7 COS  Chy, State, 2P C 7 Code CLA CLA KE C 7 COS  Chy, State, 2P C 7 Code CLA CLA KE C 7 COS  Chy, State, 2P C 7 Code CLA CLA CLA KE C 7 COS  Chy, State, 2P C 7 Code CLA	<u> </u>					ction Number	er Tow	1	Range Number
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Board of Agriculture, Division of Water Resource (No.) State. 27 Code   CLAV CICK   TKO   CATOOS    No. State. 27 Code   CLAV CICK   CLAV CICK   CATOOS    No. State. 27 Code   CLAV CICK   CLAV CICK   CLAV CICK   CLAV CICK   CLAV CICK   CLAV CICK    No. State. 27 Code   CLAV CICK   CLAV CICK									
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CRIP, State J. 2P Code C. C. M. C. C. S. M. C. C. C. C. S. M. C.	RR#, St. Address, Bo	x # : P.O. BO	x 857				Во	ard of Agriculture,	Division of Water Resource
NOTE OF BLANK CASING USED   STATIC WATER LEVEL   State   Sta				7005			Αp	plication Number:	•
Depth(s) Groundwater Encountered 1	LOCATE WELL'S I	OCATION WITH	PERTH OF CO	MPI ETED WELL	80	# EIE\	(ATION: )	322.3	
Velt_IS STATIC WATER LEVEL   5	AN "X" IN SECTIO								
Pump leet date: Well water was ft. after hours pumping gpm striples to the control of the control o	, [ ]								
Est Vield 75. gons: Well water was 0. the new pumping gons vield between 1.2 (1) for 10. to 0. th.	†   i	1 1 1"							
Bore Hold Diameters   2.11   1. no.   n.   n.   n.   n.   n.   n.   n.	NW	NE							
Well WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 2 Demonstration 12 Demo	1 1								
1 Domestic 3 Feeded   6 Oil field water supply   9 Devalering   12 Other (Specify below)	* w ! !			•					n. toft.
2 Infgatton	2	1 !   W	ELL WATER TO	BE USED AS:	5 Public wa	ter supply		_	•
Wale Well Delication (Sept. No   Sept.   Wale Well Delication (Sept. No   No   Wale Well Delication (Sept. No   No   Sept.   No   No   Wale Well Delication (Sept. No   No   No   Sept.   No   Sept.   No   No   No   Sept.   No	- sw		1 Domestic	3 Feedlot					
TYPE OF BLANK CASING USED:  5 Wought iron  8 Concrete title  CASING JOINTS: Glued  Chryd  4 ABS  7 Fiberglass  Blank casing diameter  8 in to  7 Fiberglass  1 Steel	'''		2 Irrigation	4 Industrial	7 Lawn and	garden only	10 Monitor	ing well	
TYPE OF BLANK CASING USED:  5 Wought iron  8 Concrete title  CASING JOINTS: Glued  Chryd  4 ABS  7 Fiberglass  Blank casing diameter  8 in to  7 Fiberglass  1 Steel	1 1 1	l i I w	as a chemical/ba	cteriological sample					
STOPE OF BLANK CASING USED  1 Steel  1 Steel  1 Steel  2 PVC  4 ABS  7 Fiberglass  1, Dis.  1	1			,			_		
Steel   3 RMP (SR)   6 Abbeston-Cament   9 Other (specify below)   Wolded   Treeded   1	5 TYPE OF BLANK			5 Wrought iron	8 Conc				
Property   A ABS   Theorglass				•					
Blank casing diameter		, ,				'''	•		
Casing height above land surface   .		_		•				_	
INPEC OF SCREEN OR PERFORATION MATERIAL:  1 Shed: 2 Brass		. ~		ft., Dla		°,,,,,,,,	ft., Dia	3	. in. to ft.
1 Sleef 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tille 9 ABS 12 None sed (spen hole) 1 Confirmous shot 3 Mill stot 6 Wire wrapped 9 Diffield holes 11 None (spen hole) 2 Louwered shulter 4 Key punched 7 Torch cut 10 Other (specify) 5 Fiberglass 8 RMP (SR) 12 None sed (spen hole) 8 Saw cut 11 None (spen hole) 9 Diffield holes 10 None sed (spen hole) 1 Confirmous shot 3 Mill stot 6 Wire wrapped 9 Diffield holes 11 None (spen hole) 1 Confirmous shot 3 Mill stot 6 Wire wrapped 9 Diffield holes 10 None sed (spen hole) 1 Confirmous shot 3 Mill stot 6 Wire wrapped 9 Diffield holes 11 None (spen hole) 1 Confirmous shot 3 Mill stot 6 Wire wrapped 9 Diffield holes 11 None (spen hole) 1 Confirmous shot 3 Mill stot 6 Wire wrapped 9 Diffield holes 11 None (spen hole) 1 Confirmous shot 3 Mill stot 6 Wire wrapped 9 Diffield holes 11 None (spen hole) 1 Confirmous shot 3 Mill stot 6 Wire wrapped 9 Diffield holes 11 None (spen hole) 1 Confirmous shot 3 Mill stot 6 Wire wrapped 9 Diffield holes 11 None (spen hole) 1 Confirmous shot 11 None (s				ո., weight ۲.ՋՀ	- School	46 lp	s./ft. Wall thi	ckness or gauge l	<b>Vo </b>
2 Brass	TYPE OF SCREEN C	OR PERFORATION I	MATERIAL:		(7 P	vc)		10 Asbestos-cem	ent
SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3 Mill slot 6 Wire wrapped 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN PERFORATED INTERVALS: From 21.84 ft. to 31.79 ft. From 47.23 ft. to 52.27 ft. From 41.95 ft. to 79.32 ft. From 47.23 ft. to 52.27 ft. From 41.95 ft. to 79.32 ft. From 41.95 ft. to 79.32 ft. From 43.22 ft. From 43.2	1 Steel	3 Stainless s	teel	5 Fiberglass	8 R	MP (SR)		11 Other (specify	·)
1 Continuous slot 3 Mill slot 6 Wire wrapped 7 Torch cut 10 Cliner (specify)  SCREEN-PERFORATED INTERVALS: From 21:84 ft. to 31.79 ft. From 47:35 ft. to 52:27 ft. From 41:05 ft. to 31.79 ft. From 47:35 ft. to 52:27 ft. From 41:05 ft. to 32:27 ft. From 41:05 ft. to 32:27 ft. From 41:05 ft. to 32:27 ft. From 1:05 ft. to 32:27 ft. From 1:05 ft. to 6:25 ft	2 Brass	4 Galvanized	steel	6 Concrete tile	9 A	BS		12 None used (o	pen hole)
1 Continuous slot 3 Mill slot 6 Wire wrapped 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From 21.84 ft. to 37.79 ft. From 77.33 ft. to 52.27 ft. From 11.00 ft. Screen Perforance Intervals: From 21.84 ft. to 37.79 ft. From 77.33 ft. to 52.27 ft. From 11.00 ft. Screen Prom 11.00 ft. Screen Screen Prom 11.0	SCREEN OR PERFO	RATION OPENINGS	S ARE:	5 Gauz	zed wrapped		8 Saw o	cut	11 None (open hole)
2 Louvered shutter  A Key punched  7 Torch cut  7 Torch cut  10 Other (specify)  SCREEN-PERFORATED INTERVALS: From 21:84 ft. to 31.77 ft. ft. from 47:3 it. to 52:27 ft.  From 61:95 ft. to 75:32 ft. from  GRAVEL PACK INTERVALS: From 1.8 ft. to 1.75:32 ft. from 1.1 to 1.8 ft.  GRAVEL PACK INTERVALS: From 1.8 ft. to 1.75:32 ft. from 1.1 to 1.8 ft.  From 61:95 ft. to 75:32 ft. from 1.1 to 1.8 ft.  From 1.8 ft. to 1.8 ft. from 1.1 to 1.8 ft.  From 1.8 ft. to 1.8 ft. from 1.1 to 1.8 ft.  GROUT MATERIAL: Note that 1.1 to 1.8 ft.  From 1.1 to 1.8 ft.  From 1.2 ft. from 1.2 ft.  Grout Intervals: From 0. ft. to 1.6 ft.  From 1.2 ft.  History  GROUT MATERIAL: Note that 1.2 to 1.8 ft.  From 1.2 ft.  GROUT MATERIAL: Note that 1.2 to 1.8 ft.  From 1.2 ft.  GROUT MATERIAL: Note that 1.2 to 1.8 ft.  From 1.2 ft.  GROUT MATERIAL: Note that 1.2 to 1.8 ft.  From 1.2 ft.  GROUT MATERIAL: Note that 1.2 to 1.8 ft.  GROUT	1 Continuous si	ot 3 Mill :	slot						(2,000)
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From 6.1. 8.5 ft. to 75.32 ft. From 11. to 15. St. St. St. St. St. St. St. St. St. St				. 1					
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Grout Intervals: From. O. It. to . Lib. b It. From . It. to . 18. b It. From . 32. 2. It. to . 45. It. What is the nearest source of possible contamination:  1 Septin tank	GHAVELFA	ICK INTERVALS:		2. T	>.4.1. ++.		10111	H.	Ю
Grout Intervals: From . D . It. to . 16.6 . It., From . It. to . 18.6 . It., From . 32.2 . It. to . 43 . It. What is the nearest source of possible contamination:  1 Septic tank	C CDOLLT MATERIA								
What is the nearest source of possible contamination:  1 Septilic tank 4 Lateral lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well/Gas well 12 Sever lines 15 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 13 Insecticide storage 15 Oil well/Gas well 16 Other (specify below) 17 Insecticide storage 18 Sewage lagoon 19 Feody 12 Insecticide storage 19 Feody 10 Insecticide storage 11 Insecticide storage 11 Insecticide storage 12 Fertilizer storage 13 Insecticide storage 14 Insecticide storage 15 Oil well/Gas well 16 Other (specify below) 16 Insecticide storage 16 Other (specify below) 17 Insecticide storage 18 Sewage lagoon 19 Feody 10 Insecticide storage 19 Insecticide storage 10 Insecticide storage 11 Insecticide storage 11 Insecticide storage 12 Fertilizer storage 16 Other (specify below) 13 Insecticide storage 16 Other (specify below) 16 Insecticide storage 16 Other (specify below) 18 Insecticide storage 16 Other (specify below) 18 Insecticide storage 16 Other (specify below) 19 Insecticide storage 16 Other (specify below) 10 Insecticide storage 11 Insecticide storage 11 Insecticide storage 11 Insecticide storage 12 Insecticide storage 13 Insecticide storage 14 Insecti					3 Bent	onite	4 Other		
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