And the property of the proper			WELL RECORD	Form WWC-5		1212 Well 7		79-901	
ANTER MELL OWNER: Pure stands of the process of sell if located within city? POD Pure stands	LOCATION OF WATER WELL:	الملك السائل	SE 14 A			٠, ١		' '/	
MATER WELL OWNER Drive or bank of \$ Inversional State Section State St						1 0	3	. '' <i>\\</i>	L/ 32
WATER WELL OWNER: Proc of branch of Enurorymount + Settly Sinke, 2P Code Sinke, 2P Code Person of Hard Person o		,		*					
Sisted, 2IP Code Register of the Committee of Committee	WATER WELL OWNER: P	rectorate	FENUICONH	nont +	Safety				
State, ZP Code Oberth OF COMPLETED WELL 24 5 ft. ELEVATION. N.X. IN SECTION BOX. Depth(s) Groundwater Encountered 1 N.X. IN SECTION BOX. WELL STATIC WATER LEVEL. WELL STATIC WATER LEVEL. WELL STATIC WATER LEVEL. WELL WATER TO BE USE A. 5 Public water was 1. shew hours pumping gmm. Well water was 1. shew hours pumpi	R#. St. Address. Box # : 8/	dg 407 Per	shing Ct	•		Board of Ac	riculture. D	Division of Water R	Resources
DOLTE WELLS LOCATION WITH A DEFINITION OF COMPLETED WELL 2.6.5. ft. ELEVATION. N.X IN SECTION BOX. W. T. IN SECTION BOX. W. T. IN SECTION BOX. W. W. W. T. IN SECTION BOX. W. W				42-612	2/	-			
Depnils of converted to the process of the process	LOCATE WELL'S LOCATION V	WITH 4 DEPTH OF CO	MPLETED WELL.	26.5	ft. ELEVA	TION:			
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2 Irrigation 4 Inclustrial 7 Lawn and garden only Co-Monitoring well was a chemical bacteriological sample submitted to Department? Yes No	'9	j				-		•	OM)
Was a chemical bacteriological sample submitted to Department? Yes	SW SE	-				~~~			
Water Well Disenfected? Yes No. YPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued									
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ABS 7 Fiberglass Trineaded. A RES 1, 10 5 (4, 5) 1, 10 is in. to th. Dia th. Dia in. to th. Dia .	TYPE OF BLANK CASING US	ED:	5 Wrought iron	8 Concr	ete tile	CASING JOIN	ITS: Glued	I Clamped	
Keasing diameter A. In. to J.C. 5. ft. Dia In. to the heart project above land surface. The project land surfa	1 Steel 3 RM	MP (SR)	6 Asbestos-Cemen	t 9 Other	(specify below	')	Welde	<u>ad</u>	
ing height above land surface. In, weight E of SCREEN OR PERFORATION MATERIAL: If Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 1 Continuous siot 5 Mill slot 6 Wire wrapped 9 Drilled holes 11 None (open hole) 2 Louvered shutter 4 Key punched 6 Wire wrapped 9 Drilled holes 9 Drilled holes 10 Other (specify) 1 Continuous siot 5 Mill slot 6 Wire wrapped 9 Drilled holes 10 Other (specify) 1 Continuous siot 5 Mill slot 6 Wire wrapped 9 Drilled holes 10 Other (specify) 1 Continuous siot 5 Mill slot 7 Torch out 10 Other (specify) 1 Continuous siot 5 Mill slot 6 Wire wrapped 9 Drilled holes 10 Other (specify) 1 Continuous siot 5 Mill slot 7 Torch out 10 Other (specify) 1 Continuous siot 6 Mill slot 7 Torch out 10 Other (specify) 1 Continuous siot 6 Mill slot 7 Torch out 10 Other (specify) 1 Continuous siot 7 Torch out 10 Other (specify) 1 Continuous siot 7 Torch out 10 Other (specify) 1 Continuous siot 6 Mill slot 7 Torch out 10 Other (specify) 1 Continuous siot 6 Mill slot 7 Torch out 10 Other (specify) 1 Septic tank 1 Lateral lines 7 Pit privy 1 Livel storage 10 Other (specify below) 1 Septic tank 4 Lateral lines 7 Pit privy 10 Lithous page 15 Other (specify below) 1 Septic tank 1 Lateral lines 7 Pit privy 10 Lithous page 15 Other (specify below) 1 Septic tank 1 Lateral lines 7 Pit privy 1 Septiment 7 Torch 7 PLUGGING INTERVALS 9 Lithous many feet? 4 Septiment 7 Septiment 8	1 -2								
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