CATION OF WATER WELL: Fraction St. Water Well Fraction St. Water Well Fraction St. Water Well Fraction St. Well Water Well Fraction St. Well Water Well				К	148-	Schi	mKowits	sh
The property of the property o	WATE	R WELL RECORD	Form WWC-5	KSA 82a	,	lumber	Range Numb	2 -/-
unce and adequate town or city attent address of well if locately within city? Warter Well Connect Solver	Trego 200 Th		V 1/4				~ ~	E/W
ATER WELL OWNER Arren Schin Ko en 155ch Red 1 15 Schod of Agriculture, Division of Water Resour States, Box Schin Ko en 155ch Red 1 15 Schod of Agriculture, Division of Water Resour States, Box Schin Ko en 15 Schil Ko en 15 Schod of Agriculture, Division of Water Resour Schin Rev Schin Ko en 15 Schil Ko	ce and direction from nearest town or city street a		within city?	nact	4			
State, Zir Code CATE WELLS LOCATION WITH 4 DEPTH OF COMPLETED WELL Depth(s) Groundwater Encountered Lt. 2 Lt. 2 Lt. 2 Lt. 2 Lt. 2 Lt. 2 Lt. 3 Lt. 4 Lt. 2 Lt. 2 Lt. 3 Lt. 4 Lt.	Wakeeney 185 / h	1, WEST	CP		1 Dela Po			
State, LP Code CASING JOANN WITH 4 DEPTH OF COMPLETED WELL Depth(s) Groundwater Encountered Lt. 2. 1. 3. 3. 1. 5. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	St Address Boy # Warren	11 m No W: 15CH	1/50	1194	Board of	Agriculture, D	Division of Water Re	esources
CATE WELLS LOCATION WITH A DEPTH OF COMPLETED WELL "Y" IN SECTION BOX. WELLS STATE WATER LEVEL SPUmp test data: Well water was in the after hours pumping great the state of th	tate, ZIP Code : Daman,	Texas) Wit	hita, K				
WELLS STATIC WATER LEVEL Pump tested data: Well water was Pump tested data: Well water was Eff. Neld gmm. Well water supply B Air conditioning 11 Injection well Water Veld Distriction with 12 Other (Specify below) 12 Other (Specify below) 12 Other (Specify below) 13 Demestic 3 Feedolt Was a chemical/bacteriological sample submitted to Department? Yes. No	ATE WELL'S LOCATION WITH 4 DEPTH OF C							 ft.
Pump test data: Well water was fit. after hours pumping git gom: Well water was fit. after hours pumping git gom: Well water was fit. after hours pumping git gom: Well water was fit. after hours pumping git gom: Well water was fit. after hours pumping git gom: Well water was fit. after hours pumping git gom: Well water well was a chemicated was a chemicated water well git gom: Well water supply 9 Dewatering 12 Other (Specify below) 11 Domestic 3 Feedbox Other No. 11 Injection well 12 Other (Specify below) 10 Observation well water well beinfected? Yes No. 11 Abbestock Center was a chemicated bacteriological sample submitted to Department? Yes. No. 15 Abbestock Center was a chemicated bacteriological sample submitted to Department? Yes. No. 15 Abbestock Center water well was fit. Dis. 15 Dis. 16 Dis. 16 Dis. 16 Dis. 16 Dis. 17 Dis. 18	WELL'S STATIC	WATER LEVEL 7/	ft. be	elow land sur	face measured o	n mo/day/yr	2-18-8	
Bore Hole Diameter (July S. In. to ft., and in. to ft. and ft. and in. to ft. and ft. bit ft. ft. bit ft. bit ft. bit ft. bit ft. bit ft. ft. bit ft. ft. bit ft. ft. bit ft. bit ft. bit ft. bit ft. bit ft. bit ft. bit ft. bit ft. bit	Pum	p test data: Well water	was	ft. a	fter	. hours pur	nping	gpm
WELL WATER TO-BE USED AS: 5 Public water supply 9 Develoring 11 Injection well 1 Domestin 3 Feedbot 1 Domestin 3 F								
1 Domestic 3 Feedlot 2 Irrigation 4 Industrial 7 Lawn and garden only 1 Observation well 2 Irrigation 4 Industrial 7 Lawn and garden only 1 Observation well 2 Irrigation 4 Industrial 7 Lawn and garden only 1 Observation well 3 Irrigation 4 Industrial 7 Lawn and garden only 1 Observation well 3 Irrigation 3 Irrigation 4 Irrigatio								
Was a chemical bacteriological sample submitted to Department? Yes						•	•	w)
mitted Water Well Disinfected? Yes No PEOF BLANK CASING JUSTS: Glued Clamped Clamp	, , , , , , , , , , , , , , , , , , ,		-	•				
PE OF BLANK CASING USED: Steel 3 RMP (SR) 6 Abbestos-Cement 9 Other (specify below) Welded 1	Was a chemical/	bacteriological sample si	ubmitted to De					was sub
Sieel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 7 Fibriglass 1, bis in to 5 fibriglass 1, bis in to 6 fibriglass 2, bis in to 6 fibriglass 3 fibriglass 3 fibriglass 3 fibriglass 3 fibriglass 4 fibriglass 3 fibriglass 4 fibriglass 4 fibriglass 3 fibriglass 4 fibriglass 4 fibriglass 3 fibriglass 4 fibriglass 5 fibriglass 6 fi		E Manualt inca	9 Conore					
ABS 7 Fiberglass Threaded. casing diameter for the property of the property o		•						
casing diameter for the control of t	^				•			
g height above land surface. 3 TT SECOND. OF SCREEN OR PERFORATION MATERIAL: OF SCREEN OR PERFORATION MATERIAL: Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) Brass 4 Galvantzed steel 6 Concrete tile 9 ABS 12 None used (open hole) ED OR PERFORATION OPENINGS ARE: Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes Continuous slot 7 Torch cut 10 Other (specify) EN-PERFORATED INTERVALS: From ft. to ft., From ft., Fr		•					n. to	ft.
Steel 3 Stainless steel 6 Concrete tile 9 ABS 11 Other (specify)		.fh., weight		lbs./	ft. Wall thickness	or gauge No)	
Prass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) EN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Braw cut 11 None (open hole) Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes PLOUVERED STATED INTERVALS: From 1t. to 10 Other (specify) EN-PERFORATED INTERVALS: From 1t. to 1t., From 1t., F	OF SCREEN OR PERFORATION MATERIAL:			_				
EN OR PERFORATION OPENINGS ARE: Continuous siot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 6 Nore Cut 10 Other (specify) 7 Torch cut 10 Other (specify) 11 None (open hole) 9 Drilled holes 9 Drilled holes 9 Drilled holes 10 Other (specify) 11 None (open hole) 9 Drilled holes 11 None (open hole) 9 Drilled holes 9 Drilled holes 9 Drilled holes 9 Drilled holes 11 None (open hole) 10 Other (specify) 11 None (open hole) 11 None (open hole) 12 Drilled holes 13 Loured 14 Loured 15 Common ft. to 16 Loured 17 Torch cut 16 Other (specify) 17 Loured 18 Several intervals: 18 Several intervals: 19 Sever lines 10 Livestock pens 11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water well 15 Other (specify) 16 Other (specify) 17 Sand 18 Sevage lagoon 19 Feedyard 10 Livestock pens 11 Fuel storage 12 Fertilizer storage 13 Other (specify) 14 Abandoned water well 15 Other (specify) 16 Other (specify) 17 Sand 18 Sevage lagoon 19 Feedyard 19 Feedyard 10 Lithologic Log 10 Lithologic Log 11 None (open hole) 12 Formizer of the tothe set of my knowledge and belief. Kans North Common ft. to 10 Lithologic Log 10 Lithologic Log 10 Lithologic Log 10 Lithologic Log 11 None (open hole) 12 Feed Lithologic Log 13 Insecticide storage 14 Abandoned water well 15 Other (specify) 16 Other (specify) 17 Sand 18 Sevage lagoon 19 Feedyard 19 Feedyard 10 Lithologic Log 10 Lithologic Log 10 Lithologic Log 11 Feed Liter storage 12 Feed Liter storage 13 Insecticide storage 14 Abandoned water well 15 Other (specify) 16 Other (specify) 17 Solic Lago 18 Sevage lagoon 19 Feedyard 19 Feedyard 10 Lithologic Log 10 Lithologic Log 10 Lithologic Log 10 Lithologic Log 11 Feed Liter storage 12 Feed Liter storage 13 Insecticide storage 14 Abandoned water well 15 Other (specify) 16 Other (specify) 17 Solic Lago 18 Sevage lagoon 19 Feedyard 10 Lithologic Log 10 Lithologic Log 10		•						
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Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) EN-PERFORATED INTERVALS: From. ft. to ft., From ft. to ft., Fr							11 None (open no	ole)
EN-PERFORATED INTERVALS: From			• •					
From ft. to ft., From ft				ft., From	• • •	• .		
From ft. to ft., From ft., From ft. to ft., From ft.,		ft. to		ft., From	m	ft. to)	ft.
A COUT MATERIAL: (1) Veat cement (1) Veat cement (1) Court of t. to (1) t. t. t. t. to (1) t. t. t. t. t. t. to (1) t.	GRAVEL PACK INTERVALS: From	ft. to		ft., Fror	m	ft. to)	ft.
Intervals: From								ft.
is the nearest source of possible contamination: Septic tank		•						
Septic tank 4 Lateral lines 5 Cess pool 8 Sewage lagoon 9 Feedyard 11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Insecticide storage 15 Oil well/Gas well 16 Other (specify below) 17 Insecticide storage 18 Insecticide storage 19 Feedyard 19 FROM 10 LITHOLOGIC LOG 10 FROM 10 LITHOLOGIC LOG 10 FROM 10 LITHOLOGIC LOG 11 Sand 12 Fertilizer storage 13 Insecticide storage 14 Insecticide storage 15 Oil well/Gas well 16 Other (specify below) 17 Insecticide storage 17 Insecticide storage 18 Sewage lagoon 19 FROM 10 LITHOLOGIC LOG 10 FROM 10 LITHOLOGIC LOG 11 Sand 12 Fertilizer storage 13 Insecticide storage 14 Insecticide storage 15 Oil well/Gas well 16 Other (specify below) 16 Other (specify below) 17 Insecticide storage 17 Insecticide storage 18 Sewage lagoon 19 FROM 10 LITHOLOGIC LOG 10 LITHOLOGIC LOG 10 LITHOLOGIC LOG 10 LITHOLOGIC LOG 11 Several Research Company 12 Fertilizer storage 13 Insecticide storage 13 Insecticide storage 14 Log Fretilizer storage 15 Other (specify below) 16 Other (specify below) 16 Other (specify below) 17 LITHOLOGIC LOG 10 LITHOLOGIC LOG 11 LITHOLOGIC LOG 11 LITHOLOGIC LOG 11 LITHOLOGIC LOG 11 LITHOL	•	10., 110						
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Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? How many feet? LITHOLOGIC LOG FROM TO LITHOLOGIC LOG Sand + Grave 8.8 / Cu ft	·		on		•)
M TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG Sand + Grave 8.8 Cuft Next Cement 9.4 Cuft NTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we also on (mo/day/year) 9.1 cm. and this record is true to the best of my knowledge and belief. Kans Well Contractor's License No. This Water Well Becord was completed on (mo/dayyr) 9.1 cm.	Watertight sewer lines 6 Seepage pit	• •		13 Insec	ticide storage			<i></i>
NTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we sted on (mo/day/year)					ny feet?		· · ·	
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NTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we sted on (mo/day/year)	11 Juna F G	Tavel	-					
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NTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we sted on (mo/day/year)	2 Next Ceme	nt	0,41	/	2,5	4		
well Contractor's License No	3 // 6				シレフ	/		
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eted on (mo/day/year)	NTRACTOR'S OR LANDOWNER'S CERTIFICATI	ON: This water well wa	s (1) construc	ted. (2) reco	nstructed or (3)	plugged under	er my jurisdiction a	and was
Well Contractor's License No This Water Well Record was completed on (mo/day/yr)								
						2	18-84	
UCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send to		ear Drlg	Co	by (signat	ture) (000	120	Ensel	