The MELL OWNER PLANT CONTROL WHE TO SERVE AND A CONTROL WHEN THE CONTROL OF SERVE AND A CONTROL OF SERVE A CONTROL				ELL RECORD F	Form WWC-5	KSA 82a			
MATER WELL OWNER: THE PROPERTY OF COMPLETED WELL  State, 22 Code  A CASTRO WITH SECTION BOX.  WELL'S STATIC WARTE LEVEL 35. It. BLEVATION.  N.X. IN SECTION BOX.  WELL'S STATIC WARTE LEVEL 35. It. Below land surface measured on modeyry well.  WELL'S STATIC WARTE LEVEL 35. It. Below land surface measured on modeyry period of the state of the s	1/1/	<b>/</b> 3	Fraction	1 11 1 Q1	. 1	tion Number			Range Number
NATER WELL OWNER! TO A The Pimor Sechler  State, 28 Code  # REI  Dopphi(s) Groundwater Encountered of July  N. X. IN SECTION BOX:    Well STATIC WATER LEVEL   35				ss of well if located			1 / / /	<u> </u>	" <u> </u>
NATER WELL OWNER! TO A The Pimor Sechler  State, 28 Code  # REI  Dopphi(s) Groundwater Encountered of July  N. X. IN SECTION BOX:    Well STATIC WATER LEVEL   35	2 ド タ	<i>-</i>			•				
Settler, 19 Cote   He r   rg   rg   rg   rg   rg   rg   rg	WATER WELL OV								
Sates, 2P Code  Hering To Derrith of CoMPLETED WELL  Spiriting Commitment Descripting Commitment Description on Description Description Description Description Description Description Description Description Description		x # RRI	I've I mos	Decino	•		Board of Ad	oriculture. Div	vision of Water Resources
COATE WELLS LOCATION WITH IN THE PROPERTY OF COMPLETED WELL AS I. Letter under surgice of the complete of the complete focusion of the complete of the complet			aton K	Q = 67	449				
Depth(s) Groundwater Encountered	OCATE WELL'S L	OCATION WITHIAP	DEPTH OF COME	PLETED WELL	125	. ft. ELEVA			
WELL'S STATIC WATER LEVEL 5 t. below land surface measured on modayly ** ** ** ** ** ** ** ** ** ** ** **	N "X" IN SECTIO	N BOX:	oth(s) Groundwate	r Encountered	118	ft. 2		ft. 3	
Purpo pist data. Well water was the after hours pumping gomes and surface and surface. Surface of the surface o	1								9-19-91
Est. Yield G-3 gdm, Well water was t. after hours pumping gdm briefo Diameter / 2 i.n. to f f f hours pumping gdm briefo Diameter / 2 i.n. to f.	i	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							oina anm
Bore Hole Diameter # 2 in to / 5 th, and in to 1. It   WELL WATER TO BE USED AS 5 Public water supply 9 Develoring 11 Injection will 1   Was a chemical-bacteriological samples submitted to Department? Yes. No.   If yes, moldayly sample was sut mitted   Was a chemical-bacteriological samples submitted to Department? Yes.   No.   If yes, moldayly sample was sut mitted   Was a chemical-bacteriological samples submitted to Department? Yes.   No.   If yes, moldayly sample was sut mitted   Was a chemical-bacteriological samples submitted to Department? Yes.   No.   If yes, moldayly sample was sut water Yes   No.   Yes   Ye	NW	NE    Est							
WELL WATER TO BE USED AS:    Second   S									
Section   Sect	w				, -				
2 trigilation 4 industrial 7 Lawn and garden only 10 Monitoring yeel Was a chemical bacteriological sample submitted to Department? Yes. No	- i	i					_		
Was a chemical/bacteriological sample submitted to Department? Yes. No	- sw	SE	2 Irrigation				•		
Water Well Disindented? Yes No YPE OF BLANK CASING JUSID:  1 Steel 3 RMF (SR) 6 Asbestos-Cement 9 Offer (specify below)  1 Steel 3 RMF (SR) 6 Asbestos-Cement 9 Offer (specify below)  1 Steel 3 RMF (SR) 6 Asbestos-Cement 9 Offer (specify below)  1 Steel 3 RMF (SR) 7 Fiberplass  1 Threaded.  1 K. Dia 1.		l wa	•		-	•	- 1/		
YPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 6 Abbestos-Cement 9 Other (specify below) 1 Steel 3 RMP (SR) 6 Abbestos-Cement 9 Other (specify below) 1 Steel 3 RMP (SR) 7 Fiberglass 1 Final Markets or gauge No. 1 Final Markets 1 Steel 3 Stainless steel 5 Fiberglass 6 RMP (SR) 11 Other (specify) 1 Steel 3 Stainless steel 5 Fiberglass 6 RMP (SR) 11 Other (specify) 1 Steel 3 Stainless steel 5 Fiberglass 6 RMP (SR) 11 Other (specify) 1 Steel 3 Stainless steel 5 Fiberglass 6 RMP (SR) 11 Other (specify) 1 Steel 3 Stainless steel 5 Fiberglass 6 RMP (SR) 11 Other (specify) 1 Steel 3 Stainless steel 5 Fiberglass 6 RMP (SR) 11 Other (specify) 1 Steel 3 Stainless steel 5 Fiberglass 6 RMP (SR) 11 Other (specify) 1 Steel 3 Stainless steel 5 Fiberglass 6 RMP (SR) 11 Other (specify) 1 Steel 3 Stainless steel 5 Fiberglass 6 RMP (SR) 11 Other (specify) 1 Steel 3 Stainless steel 5 Fiberglass 6 RMP (SR) 11 Other (specify) 1 Steel 3 Stainless steel 5 Fiberglass 6 RMP (SR) 11 Other (specify) 1 Steel 3 Stainless steel 5 Fiberglass 6 RMP (SR) 11 Other (specify) 1 O	<u> </u>						-		/
1. Sieel 3 RMP (SR) 6 Asbestos-Coment 9 Other (specify below) Welded 2 PVC 4ABS 7 Fiberglass 1 Threaded 1. In weight 1. D. 1.	YPE OF BLANK	CASING USED:	5 \	Vrought iron	8 Concre				17
2 PVC k cashing diameter ABS	1 Steel	3 RMP (SR)		•	9 Other	specify below			(
k casing dameter 5 in 10 10 15 ft. pia in to 10 pin hight above land surface. 2 in weight C/Q S/I/Q bs./t. Wall thickness or gauge No. 3/4 in the property of	2 PVC	4, ABS	7.7.	Fiberglass				Threade	ed
ing height above land surface.  in, weight (2003 1		r <b>5</b> in.,	to 105	ft., Dia	in., to	🚗	ft., Dia	in.	to ft.
E OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RIMP (SR)  1 Steel 3 Stainless steel 5 Fiberglass 8 RIMP (SR)  11 Other (specify)	ing height above	and surface	<b>2</b> in., .	weight Cla	3316	lbs./1	t. Wall thickness o	r gauge No.	2/4
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  REEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Orified holes 11 None (open hole) 12 Continuous stot 3 Mill stot 6 Wire wrapped 9 Orified holes 2 Louvered shutter 4 Key punched 17 Torch cut 10 Other (specify)  REEN-PERFORATED INTERVALS: From 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	-			•					•
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  REEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Orified holes 11 None (open hole) 12 Continuous stot 3 Mill stot 6 Wire wrapped 9 Orified holes 2 Louvered shutter 4 Key punched 17 Torch cut 10 Other (specify)  REEN-PERFORATED INTERVALS: From 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	1 Steel	3 Stainless ste	eel 5 F	iberglass	8 RM	P (SR)	11 Othe	r (specify)	
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2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  LEEN-PERFORATED INTERVALS: From 15. to 15. ft. From 15. ft. to 15. ft. From 15. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft	REEN OR PERFO	RATION OPENINGS	ARE:	5 Gauze	d wrapped		8 Saw cut	. ,	1 None (open hole)
REEN-PERFORATED INTERVALS: From	1 Continuous sk	ot 3 Mill s	lot	6 Wire w	rapped		9 Drilled holes		,, ,
From	2 Louvered shut	tter 4 Key p	ounched	7 Torch	cut		10 Other (specify)		
From	REEN-PERFORAT	ED INTERVALS:	From	25 ft. to	/23	ft., Fron	n	ft. to.	
From ft. to ft. It is the nearest source of possible contamination:  1 Septic tank			From						
AROUT MATERIAL:  It Intervals: From.  It. to 2 ft., From.  It. to 3 ft., From.  It. to 6 ft., From.  It. to 7 ft., From.  It. to 6 ft.,	GRAVEL PA	CK INTERVALS:	From	ft. to	/25	ft., Fron	n	ft. to.	
at Intervals: From ft. to ft., From ft. to ft., From ft. to ft., From ft. to ft., tis the nearest source of possible contamination:  1 Septic tank			From	ft. to		ft., Fron	n	ft. to	ft.
It is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 11 Full storage 15 Oil well/Gas well 12 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 13 Insecticide storage How many feet?  17 Fit privy 18 Feedyard 19 Feedyard 10 Livestock pens 14 Abandoned water well 11 Full storage 15 Oil well/Gas well 12 Fertilizer storage 16 Other (specify below) 13 Insecticide storage How many feet?  17 FIT PLUGGING INTERVALS  18 FROM TO 19 FROM TO 10 FROM TO 11 FROM TO 11 FROM TO 11 FROM TO 11 FROM TO 12 FROM TO 13 FROM TO 14 FROM TO 15 FROM TO 16 FROM TO 17 FROM TO 17 FROM TO 18 FROM TO 19 FROM TO 10 FROM TO 10 FROM TO 10 FROM TO 11 FROM TO 11 FROM TO 11 FROM TO 12 FROM TO 13 Insecticide storage 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) 18 FROM TO 19 FROM TO 19 FROM TO 10 FROM TO 10 FROM TO 10 FROM TO 10 FROM TO 11 FROM TO 11 FROM TO 11 FROM TO 12 FROM TO 13 Insecticide storage 14 FROM TO 15 FROM TO 16 FROM TO 17 FROM TO 18 FROM TO 19 FROM TO 10 FROM TO 11 FROM TO 10 FROM TO 11 FROM TO 12 FROM TO 13 Insecticide storage 16 Other (specify below) 13 Insecticide storage 16 Other (specify below) 18 FROM TO 19 FROM TO 10 FROM TO 11 FROM TO 12 FROM TO 13 FROM TO 16 OTHER 17 FROM TO 16 OTHER 17 FROM TO 16 OTHER TO 16 OTHER TO 16 OTHER TO 16 OTHER TO 16 OT	SROUT MATERIA	L: 1, Neat cem	ent _ 2 Cr	ement grout	3 Bento	nite4	Other		
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OM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  If Clay  If Lime  If Yellow Clay  If Sold Shale  If Sold Shale  If Hard Fine  If If Water  If John Constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was pleted on (mo/day/year)  This Water Well Record was completed on (mo/day/)  This Water Well Record was completed on (mo/day/)	3 Watertight sev	ver lines 6 Seepage	pit	9 Feedyard		13 Insect	icide storage		
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er Well Contractor's License No		//	14-91	,					
		-	180	This Water We				19	-2/ 00
or the business name of Sack bus Unilling by (signature) Saul H. Saukhur		$\Gamma$	KAUP	DAIL	'nn	•		1216	Bookline
INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department			PLEASE PRESS FIRMIN	and PRINT clearly Plea	se fill in blanks			and ton three co-	nies to Kansas Department