COCKTON OF WATER WELL Pacien Paci	*			n WWC-5 KSA 8	2a-1212	
issurance and direction from nearest town or ofly street address of well if located within city? WATERI WELL OWNER: 5 - 0 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		R WELL: Fraction	and alone	Section Numb		Armer da
WATER WELL OWNER: STACKY H. L. AND REPORTS WATER WELL OWNER: STACKY H. L. AND REPORTS Board of Agriculture, Division of Water Resources Application Number: LOCATE WELL'S LOCATION WITH J. DEPTH OF COMPLETED WELL. AN "X" IN SECTION BOX: WELL'S STATIC WATER LEVEL. L. Below land surface measured on moldsyly Office. P. T. WELL'S STATIC WATER LEVEL. Bore Hole Diamples of the Water was ft. after hours pumping gpm. Bore Hole Diamples of the Water was ft. after hours pumping gpm. Bore Hole Diamples of the Water was ft. after hours pumping gpm. WELL'S STATIC WATER LEVEL. Bore Hole Diamples of the Water was ft. after hours pumping gpm. Bore Hole Diamples of the Water was ft. after hours pumping gpm. Well WATER STATIC WATER LEVEL. Bore Hole Diamples of the Water was ft. after hours pumping gpm. Bore Hole Diamples of the Water was ft. after hours pumping gpm. Well WATER STATIC WATER LEVEL. L. WELL WATER STATIC WATER LEVEL. Bore Hole Diamples of the Water was ft. after hours pumping gpm. Bore Hole Diamples of the Water was ft. after hours pumping gpm. Well Water was ft. after hours pumping gpm. Well Water was ft. after hours pumping gpm. Water Well Disinfected Completed on the Water Well Disinfected Completed Complete	County: 5 AC W				J T /5 S	IR 3 EW)
WATER WELL OWNER Section Secti					· (**	
Board of Agricutture, Division of Water Resources My, State, 2P Code 5 Lines, 15 Lines	- MEE	500TV1 0	F Breene D			
ity, State, ZIP Code LOCATE WELLS LOCATION WITH A DEPTH OF COMPLETED WELL AN 'X' IN SECTION BOX: Depth(s) Groundwater Encountered 1, ft. 2, ft. below land surface measured on modayly Code: "97. In the Section Box: Depth(s) Groundwater Encountered 1, ft. 2, ft. below land surface measured on modayly Code: "97. In the Section Box: Pump test data: Welt water was ft. after hours pumping gpm Est Viold gpm: Well water was ft. after hours pumping gpm. Born Hole Diamptery in. to ft. ft. and in. to ft. in. to ft. and in. to ft. in. in. in. to ft. in. in. to ft. in. in. to ft. in. in. to ft. in. i	WATER WELL OWN	EH: SMORY H!	LL ANG RHUS	E	manual of 6 and a discussion	. Divinian of Mater Description
LOCATE WELL'S LOCATION WITH A N X' IN SECTION BOX: Depth(s) Groundwater Encountered 1. ft. 2. ft. 3 ft. 3 ft. 4 ft. 2 ft. 3 ft. 3 ft. 4 ft. 5 ft. below land surface measured on mordayly / 0 ft. 6 ft. 5 ft. below land surface measured on mordayly / 0 ft. 6 ft. 5 ft. below land surface measured on mordayly / 0 ft. 6 ft. 5 ft. 4 fter 1 hours pumping gpm gpm well water was ft. after hours pumping gpm gpm well water was ft. after hours pumping gpm gpm well water was ft. after hours pumping gpm gpm well water was ft. after hours pumping gpm gpm well water was ft. after hours pumping gpm gpm well water was ft. after hours pumping gpm gpm gpm well water was ft. after hours pumping gpm gpm well water was ft. after hours pumping gpm gpm gpm well water was ft. after hours pumping gpm gpm gpm well water was ft. after hours pumping gpm gpm gpm well water was ft. after hours pumping gpm gpm gpm well water was ft. after hours pumping gpm gpm gpm well water was ft. after hours pumping gpm gpm gpm well water was ft. after hours pumping gpm gpm gpm well water was ft. after hours pumping gpm gpm well water was ft. after hours pumping gpm gpm gpm well water was ft. after hours pumping gpm gpm gpm gpm gpm gpm gpm gpm gpm gp		# 8429 W FA	nnelly ROAS		•	
Depth(s) Groundwater Encountered 1 ft. 2 ft. 3 ft. MeL's STATIC WATER LEVEL 6 ft. below land surface measured on mordaylyr 10-16-97. Pump lest data: Well water was ft. after hours pumping gpm gpm lest visid gpm: Well water was ft. after hours pumping gpm gpm well water was ft. after hours pumping gpm gpm well water was ft. after hours pumping gpm gpm well water was ft. after hours pumping gpm gpm well water was ft. after hours pumping gpm gpm well water was ft. after hours pumping gpm gpm well water supply 8 Air conditioning 11 Injection well 10 Demostric 3 Feedot 6 Oil field water supply 8 Air conditioning 11 Injection well 2 other (Specify below) was a chemical/bacteriological sample submitted to Department? Yes. No. 11 yes, mordaylyr sample was submitted 13 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded Water supply 4 A/ASS 7 Fiberglass 7 Fiberglass 7 Fiberglass 8 FMP (SR) 10 Asbestos-cement 9 Other (specify below) Welded 14 ASS 15 Fiberglass 15 Fibergla	City, State, ZIP Code	SALIWA, K	567401	7	Application Number	Pr:
WELL WATER LEVEL 6. ft. below land surface measured on mordayly? Pump test data: Well water was ft. after hours pumping gpm Bore Hole Diameter in. to ft. after hours pumping gpm Bore Hole Diameter in. to ft. after hours pumping gpm Bore Hole Diameter in. to ft. after hours pumping gpm Bore Hole Diameter in. to ft. and in. to ft. after hours pumping gpm Bore Hole Diameter in. to ft. and in. to ft. and in. to ft. and in. to ft. after hours pumping gpm Bore Hole Diameter in. to ft. and in. to ft. Diameter in. The in. The in. to ft. Diameter in. to ft. Diameter in. The in. to ft. Diameter in. The in. Th	LOCATE WELL'S LO					
Pump test data: Well water was ft. after hours pumping gpm Bore Hole Dianeters and the St. Yield gpm: Well water was ft. after hours pumping gpm Bore Hole Dianeters and St. Yield gpm: Well water was ft. after hours pumping gpm Bore Hole Dianeters and St. Yield gpm: Well water was ft. after hours pumping gpm Bore Hole Dianeters and St. Yield gpm: Well water was ft. after hours pumping gpm Bore Hole Dianeters and St. Yield gpm: Well water was ft. after hours pumping gpm Bore Hole Dianeters and St. Yield gpm: Well water was ft. after hours pumping gpm gpm: Well water was ft. after hours pumping gpm gpm: Well water was ft. after hours pumping gpm gpm: Well water was ft. after hours pumping gpm gpm: Well water was ft. after hours pumping gpm gpm: Well water was ft. after hours pumping gpm gpm: Well water was ft. after hours pumping gpm gpm: Well water was ft. after hours pumping gpm gpm: Well water was ft. after hours pumping gpm: Mell water supply gpm: Mell water was ft. after hours pumping gpm: Mell water was ft. after hours gpm: Mell water was gpm: Mell water	N	Depth(s) Grou	ındwater Encountered 1		t. 2 f	t. 3
Est. Yield gpm: Well water was ft. after hours pumping gpm in to fix and fix a						
Est. Yield gpm: Well water was fi. after hours pumping gpm in to fi. to fi. and in to fi. to fi. and in to fi. to fi. to fi. and in to fi. to	NW	as Niteses I I	•			
WELL WATER \$32 SEC AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 2 Impacts 3 Feedlotf 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 2 Impacts 4 Industrial 7 Lawn and garden only 10 Monitoring well water well 0 Mass a chemical/bacteriological sample submitted to Department? Yes. No. If yes, mor/day/y sample was submitted 10 Department? Yes. No. If yes, mor/day/y sample was submitted 10 Department? Yes. No. If yes, mor/day/y sample was submitted 10 Department? Yes. No. If yes, mor/day/y sample was submitted 10 Department? Yes. No. If yes, mor/day/y sample was submitted 10 Department? Yes. No. If yes, mor/day/y sample was submitted 10 Department? Yes. No. If yes, mor/day/y sample was submitted 10 Department? Yes. No. If yes, mor/day/y sample was submitted 10 Department? Yes. No. If yes, mor/day/y sample was submitted 10 Department? Yes. No. If yes, mor/day/y sample was submitted 10 Department? Yes. No. If yes, mor/day/y sample was submitted 10 Department? Yes. No. If yes, mor/day/y sample was submitted 10 Department? Yes. No. If yes, mor/day/y sample was submitted 10 Department? Yes. No. If yes, mor/day/y sample was submitted 10 Department? Yes. No. If yes, mor/day/y sample was submitted 10 Department? Yes. No. If yes, mor/day/y sample was submitted 10 Department? Yes. No. If yes, mor/day/y sample was submitted 10 Department? Yes. No. If yes, mor/day/y sample was submitted 10 Department? Yes. No. If the fill yes, mor/day/y sample was submitted 10 Department? Yes. No. If the fill yes, mor/day/y sample was submitted 10 Department? Yes. No. If the fill yes, mor/day/y sample was submitted 10 Department? Yes. No. If the fill yes, mor/day/y sample was submitted 10 Department? Yes. No. If the fill yes, mor/day/y sample was submitted 10 Department? Yes. No. If the fill yes, mor/day/y sample was submitted 10 Department? Yes. No. If the fill yes, mor/day/y sample was submitted 10 Department? Yes. No. If the fill yes, mor/day/y sample was submitted to Department? Yes. No. If the f		Est. Yield				
Domestic 1 Properties 2 Irrigation 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below)	2 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Bore Hole Dia	ameterin. to		, and	.in. to
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes. No. If yes, mo/day/yr sample was submitted Water Well Disinfected? No	A. I	WELL WATE	R TO SEUSED AS: 5 P	ublic water supply	•	•
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well was a chemical/bacteriological sample submitted to Department? Yes. No If yes, mo/daylyr sample was submitted to Department? Yes. No If yes, mo/daylyr sample was submitted to Department? Yes. No If yes, mo/daylyr sample was submitted to Department? Yes. No If yes, mo/daylyr sample was submitted to Department? Yes. No If yes, mo/daylyr sample was submitted to Department? Yes. No If yes, mo/daylyr sample was submitted to Department? Yes. No If yes, mo/daylyr sample was submitted to Department? Yes. No If yes, mo/daylyr sample was submitted to Department? Yes. No If yes, mo/daylyr sample was submitted to Department? Yes. No If yes, mo/daylyr sample was submitted to Department? Yes. No If yes, mo/daylyr sample was submitted to Department? Yes. No If yes, mo/daylyr sample was submitted. Water Well Disinfected? Yes. No If yes, mo/daylyr sample was submitted. Water Well Disinfected? Yes. No If yes, mo/daylyr sample was submitted. Water Well Disinfected? Yes. No If yes, mo/daylyr sample was submitted. Yes, no If yes, mo/daylyr sample was submitted. Water Well Disinfected? Yes. No If yes, mo/daylyr sample was submitted. Yes, no If yes, mo/daylyr sample well thickness of yes, no If yes, mo/daylyr sample was submitted. Yes, no If yes, mo/daylyr sample was submitted. Yes, no If yes, mo/daylyr sample was submitted. Yes, no If yes, mo/daylyr sample well. Yes, no If yes, mo/daylyr sample was submitted. Yes, no In to If yes, mo/daylyr sample was submitted. Yes, positive yes,	CVA/	1 Domes		, , ,		
TYPE OF BLANK CASING USE)	en em JAA men em les	2 Irrigation	on 4 Industrial 7 La	awn and garden only	10 Monitoring well	
TYPE OF BLANK CASING USED: 1 Steel 3 RIMP (SR) 6 Asbestos-Cement 7 Power (Specify below) Wolded Clamped		Was a chemic	al/bacteriological sample subm	nitted to Department?	YesNo; If	yes, mo/day/yr sample was sub
1 Steel	S	mitted		\	Water Well Disinfected? (Yes	No
ABS	TYPE OF BLANK CA	SING USED:	5 Wrought iron	8 Concrete tile	CASING JOINTS: G	lued Clamped
Desire training Desire tra	1 Steel	3 RMP (SR)	6 Asbestos-Cement	9 Other (specify be	elow) W	/elded
Separation Communication	11.02 PNC	4 "ABS"				
Asing height above land surface	Hank casing diameter .	6 in. to	ft., Dia	in. to	ft., Dia	in. to ft.
YPE OF SCREEN OR PERFORATION MATERIAL: 7 PVC 10 Asbestos-cement						
2 Brass						
2 Brass	1 Steel	3 Stainless steel	5 Fiberglass	8 RMP (SR)	11 Other (spec	cify)
CREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) CREEN-PERFORATED INTERVALS: From. ft. to from. GRAVEL PACK INTERVALS: From. ft. to ft. from. GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From. ft. to ft.			-		• •	* *
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)				rapped		
2 Louvered shutter				• •	9 Drilled holes	, ,
CREEN-PERFORATED INTERVALS: From ft. to ft., From ft. to ft. From ft. to ft., From			•	•		
From. ft. to		• •				
GRAVEL PACK INTERVALS: From				,		
From ft. to ft., From ft. to ft. GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From ft. to ft., From ft. to ft., From ft. to ft., From ft. to ft. What is the nearest source of possible contamination: 10 Livestock pens 14 Abandoned water well 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Direction from well? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS G 5 COURSE SAND (//3.09 CUFT) 7 PLUGGING INTERVALS	GRAVEL PAC					
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From	GIAVELIAO					
From ft. to ft., From ft. to ft., From ft. to ft., From ft. to ft., From ft. to ft. What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 7 FUEL STORAGE PLUGGING INTERVALS 7 FOM FROM	GROUT MATERIAL					
What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) 17 Insecticide storage 18 PLUGGING INTERVALS 19 FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 10 FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 10 FROM TO PLUGGING INTERVALS 11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) 17 FROM TO PLUGGING INTERVALS 18 FROM TO PLUGGING INTERVALS 18 FROM TO PLUGGING INTERVALS 19 FROM TO PLUGGING INTERVALS 19 FROM TO PLUGGING INTERVALS	Red					
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS Removed Wifter Rem						
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 2 Coca FED in Dinaw 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 4 How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS IZE MOJED L'INGRUG + 05 PLUGGING INTERVALS IZE MOJED WATER PLUGGING INTERVALS IZE MO		•				
Direction from well? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS IZEMOUSED L'INGRUG + 0.5 IZEMOUSED WATER 9 5 COURSE SAND (1/3.09 CUFT) 5 4.5 BENTOWITE CHIPS (14.14 CUFT)	· · · · · · · · · · · · · · · · · · ·				· · ·	
Direction from well? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS IZEMOUSED L'INGRUG + 0.5 IZEMOUSED WATER 9 5 COURSE SAND (1/3.09 CUFT) 5 4.5 BENTOWITE CHIPS (14.14 CUFT)		•			enticide etorage 200/	HED IN DUAW
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS REMOJED L'INGRUG + 05' REMOJED WHER 9 5 COURSE SAND (1/3.09 CUFT) 5 4.5 BENTOWITE CHIPS (14.14 CUFT)	•	lines o Seepage pit	9 Teedyald		scottorago	
REMOJED Linguy to5' REMOJED WATER 9 5 COURSE SAND (1/3.09 CUFT) 5 4.5 BENTOWITE CHIPS (14.14 CUFT)		LITHOLOG	NC LOG	~ ~~~		G INTERVALS
9 5 COURSE SAND (1/3.09 CUFT) 5 4.5 BENTOWITE CHIPS (14.14 CUFT)				1110111 10		
9 5 Course SAND (1/3.09 CUFT) 5 4.5 BENTOWITE CHIPS (14.14 CUFT)		De was a O del	ples			
5 4.5 BENTOWIFE CHIPS (14.14 CUFT) 4.5 C CLAYS (127.23 CUFT)	C)" pm	CO. 100 E. C. C.	N (113 09C)	(F+)		
4,5 C CLAYS (127,23 CU F-1)	from It you	130 134 135	L'OCC ICL MIL CUI	- L \		
	3 715	SENTOWITE CI	3 3 6 4 1 1 1	19		
	400	CAYS CIEI	63 001-11		(24.4)	
			autonomia a an anti-rate e e e e e e e e e e e e e e e e e e			**************************************
						g regional and the second date of the second date o
			27 (A-4 A-5 A-5) 1 1 1 1 1 1 1 1 1			
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and wa		R LANDOWNER'S CERTIFIC	ATION: This water well was (1) constructed, (2) r	econstructed, or (3) plugged	under my jurisdiction and wa
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	CONTRACTOR'S O		NO.		Manual Manual Company	
Water Well Contractor's License No. 5.5.9 This Water Well Record was completed on (mo/day/yr) 16.5.30.5.7	CONTRACTOR'S O	ear) 10 -16 - 9	(and this r	ecord is true to the best of m	y <u>knowledge</u> and belief. Kansa
under the business name of MAntin WAKEN WELL DNILLING by (signature). Har E. Wester				and this r Record was complet	ecord is true to the best of m ed on (mo/day/yr) . !〇:"	y knowledge and belief. Kansa
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	Water Well Contractor's	License No 5 5	This Water Well	Record was complet	ed on (mo/day/yr) . 🖊 🗘 🖑	-30-97