LOCATION OF W		*****	R WELL RECORD	Form WWC-5	KSA 82a-	1515	
County: T.O.	ATER WELL:	Fraction			tion Number	Township Number	Range Number
			NW 1/4 NE		3	т 11 s	R 32 12/W/
Distance and directi 709 Ce		n or city street a	ddress of well if located	d within city?			0
WATER WELL (WNER: Count	ry Club M	Motel				
RR#. St. Address.	30x # : 709 C	enter				Board of Agriculture,	Division of Water Resources
City, State, ZIP Cox	e :Oakley	y, KS 677	748		#WM	15 Application Number:	
				137			
AN "X" IN SECT	ON DOV.						3
							r
† 1 i	^						
NW -	NE					-	umping gpm
! <u> </u>		i e				-	n. to
<u> </u>				5 Public wate		•	Injection well
sw -	SE	1 Domestic				9 Dewatering 12	
		2 Irrigation				0 Monitoring well	
· L			bacteriological sample s	submitted to De			s, mo/day/yr sample was sub
	<u> </u>	mitted				er Well Disinfected? Yes	No X
<u> </u>	CASING USED:		5 Wrought iron	8 Concre			ed Clamped
1 Steel	3 RMP (SF	•	6 Asbestos-Cement			,	ded
2 PVC	4 ABS	105	7 Fiberglass			Thre	eadedXft.
Blank casing diame	er 4	.in. to ±	ft., Dia	in. to		ft., Dia	. in. to ft.
			.in., weight				No • 237
TYPE OF SCREEN	OR PERFORATION	N MATERIAL:		7 PV		10 Asbestos-cen	
1 Steel	3 Stainless	s steel	5 Fiberglass	8 RM	P (SR)	11 Other (specify	/)
2 Brass	4 Galvaniz	ed steel	6 Concrete tile	9 ABS	3	12 None used (d	ppen hole)
SCREEN OR PERF	ORATION OPENIN	GS ARE:	5 Gauze	ed wrapped		8 Saw cut	11 None (open hole)
1 Continuous	slot 3 M	lill slot	6 Wire	wrapped		9 Drilled holes	
2 Louvered sh	utter 4 Ke	ey punched	7 Torch			10 Other (specify)	
SCREEN-PERFOR/	ATED INTERVALS:	From	LO7 ft. to	1.3/	ft., Fron	n ft.	toft.
							to
GRAVEL	PACK INTERVALS:	From	LOO ft. to	1,37	ft., Fron	n ft.	to
		From	ft. to		ft., Fron	n <u>ft.</u>	to ft.
6 GROUT MATER			2 Cement grout	3 Bento		• • • • • • • • • • • • • • • • • • • •	
Grout Intervals: F	rom0	.ft. to 9.6	5 ft., From9	.6 ft.	to 100) ft., From	ft. to ft.
What is the nearest	source of possible	contamination:			10 Livest	ock pens 14	
1 Septic tank	4 Later	al lines			IO LIVES	ock belis	Abandoned water well
		u:	7 Pit privy		11 Fuels	•	Abandoned water well Oil well/Gas well
2 Sewer lines	5 Cess		, ,	oon	11 Fuel s	storage 15	Oil well/Gas well Other (specify below)
2 Sewer lines	5 Cess ewer lines 6 Seep	pool	7 Pit privy 8 Sewage lago 9 Feedyard	oon	11 Fuel s 12 Fertiliz	storage 15	Oil well/Gas well Other (specify below)
2 Sewer lines 3 Watertight s	ewer lines 6 Seep	pool	8 Sewage lago	oon	11 Fuel s 12 Fertiliz	storage 15 zer storage 16 icide storage .Remo	Oil well/Gas well
2 Sewer lines 3 Watertight s Direction from well? FROM TO	ewer lines 6 Seep	pool	8 Sewage lago 9 Feedyard	FROM	11 Fuel s 12 Fertiliz 13 Insect	storage 15 zer storage 16 icide storage Remo	Oil well/Gas well Other (specify below)
2 Sewer lines 3 Watertight s Direction from well? FROM TO	ewer lines 6 Seep	s pool page pit	8 Sewage lago 9 Feedyard		11 Fuel s 12 Fertiliz 13 Insect How man	storage 15 zer storage 16 icide storage Remo	Oil well/Gas well Other (specify below) ved. Fuel Stora
2 Sewer lines 3 Watertight s Direction from well? FROM TO	ewer lines 6 Seep	s pool page pit	8 Sewage lago 9 Feedyard		11 Fuel s 12 Fertiliz 13 Insect How man	storage 15 zer storage 16 icide storage Remo	Oil well/Gas well Other (specify below) ved. Fuel Stora
2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 2 2 20 20 25	2 Surface Loess 5 Clay & C	pool page pit LITHOLOGIC caliche	8 Sewage lago 9 Feedyard LOG		11 Fuel s 12 Fertiliz 13 Insect How man	storage 15 zer storage 16 icide storage Remo	Oil well/Gas well Other (specify below) ved. Fuel Stora
2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 2 2 20 20 25	ewer lines 6 Seep 2 Surface 1 Loess	pool page pit LITHOLOGIC caliche	8 Sewage lago 9 Feedyard LOG		11 Fuel s 12 Fertiliz 13 Insect How man	storage 15 zer storage 16 icide storage Remo	Oil well/Gas well Other (specify below) ved. Fuel Stora
2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 2 2 20 20 25 25 36	2 Surface D Loess 5 Clay & C	s pool page pit LITHOLOGIC Caliche d w/Clay	8 Sewage lago 9 Feedyard LOG	FROM	11 Fuel s 12 Fertiliz 13 Insect How man	storage 15 zer storage 16 icide storage Remo	Oil well/Gas well Other (specify below) ved. Fuel Stora
2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 2 2 20 20 25 25 36 36 40	2 Surface 2 Loess 5 Clay & C 6 Med. San 0 Sandy Cl	appool bage pit LITHOLOGIC aliche d w/Clay ay w/Cal:	8 Sewage lago 9 Feedyard LOG Strks.	FROM	11 Fuel s 12 Fertiliz 13 Insect How man	storage 15 zer storage 16 icide storage Remo	Oil well/Gas well Other (specify below) ved. Fuel Stora
2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 2 2 20 20 2! 25 36 36 40 40 4	2 Surface 2 Loess 5 Clay & C 6 Med. San 7 Caliche	appool bage pit LITHOLOGIC aliche d w/Clay ay w/Cali & Clay w/	8 Sewage lago 9 Feedyard LOG Strks. iche&Sand St /Sand Strks.	FROM	11 Fuel s 12 Fertiliz 13 Insect How man	storage 15 zer storage 16 icide storage Remo	Oil well/Gas well Other (specify below) ved. Fuel Stora
2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 2 2 20 20 25 25 36 36 40 40 47 47 58	2 Surface 2 Loess 5 Clay & Cla	LITHOLOGIC Caliche d w/Clay ay w/Cali & Clay w/d w/Clay	8 Sewage lago 9 Feedyard LOG Strks. iche&Sand St/Sand Strks. & Caliche	FROM	11 Fuel s 12 Fertiliz 13 Insect How man	storage 15 zer storage 16 icide storage Remo	Oil well/Gas well Other (specify below) ved. Fuel Stora
2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 2 2 20 20 25 36 40 40 47 47 58 58 64	2 Surface 2 Surface 3 Loess 5 Clay &	LITHOLOGIC Caliche d w/Clay ay w/Cali & Clay w/Cd w/Clay d w/Clay d & Grave	8 Sewage lago 9 Feedyard LOG Strks. iche&Sand St/Sand Strks. & Caliche	FROM	11 Fuel s 12 Fertiliz 13 Insect How man	storage 15 zer storage 16 icide storage Remo	Oil well/Gas well Other (specify below) ved. Fuel Stora
2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 2 20 20 25 36 40 40 47 58 64 7	2 Surface 2 Surface 3 Loess 5 Clay & C 5 Med. San 6 Sandy Cl 7 Caliche 8 Fine San 1 Med. San	aliche d w/Clay ay w/Clay d w/Clay d w/Clay d Scrave	8 Sewage laggers of Seedyard LOG Strks. iche&Sand Strks. & Caliche	FROM	11 Fuel s 12 Fertiliz 13 Insect How man	storage 15 zer storage 16 icide storage Remo	Oil well/Gas well Other (specify below) ved. Fuel Stora
2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 2 20 20 25 36 40 40 47 58 64 71 71	2 Surface 2 Loess 5 Clay & Cla	aliche d w/Clay ay w/Clay d w/Clay d w/Clay d & Grave aliche d & Grave	8 Sewage laggers of Seedyard LOG Strks. iche&Sand Strks. & Caliche	FROM	11 Fuel s 12 Fertiliz 13 Insect How man	storage 15 zer storage 16 icide storage Remo	Oil well/Gas well Other (specify below) ved. Fuel Stora
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2 Sewer lines 3 Watertight s Direction from well? FROM TO 0 2 20 20 25 36 40 40 47 58 64 77 71 79 96 96 13	ewer lines 6 Seep 2 Surface 2 Loess 5 Clay & C 5 Med. San 6 Sandy Cl 7 Caliche 8 Fine San 1 Med. San 1 Clay & C 9 Med. San 6 Clay & C 7 Med. San	LITHOLOGIC caliche d w/Clay ay w/Cal: & Clay w/ d w/Clay d & Grave caliche d & Grave caliche d & Grave	8 Sewage lagge 9 Feedyard LOG Strks. iche&Sand Strks. & Caliche el w/Clay & Caliche	FROM	11 Fuel s 12 Fertiliz 13 Insect How man TO	storage 15 zer storage 16 icide storage Remo ny feet? PLUGGING	Oil well/Gas well Other (specify below) ved. Fuel. Stora INTERVALS
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