LOCATION OF WAT		ER WELL RECORD Fo		A 82a-1212		
	<u>s</u> S Q 1	4 SUT 14 SE	Section Nu	1	Number S	Range Number
1 south	from nearest town or city street	of Anton		67624		• •
WATER WELL OWI #, St. Address, Box	NER: Robert DRE	1199	•	Board o		Division of Water Resource
y, State, ZIP Code LOCATE WELL'S LO	CATION WITH 4 DEPTH OF	67601 COMPLETED WELL 5.		LEVATION:		
AN "X" IN SECTION	Depth(s) Groun WELL'S STATI Pun Est. Yield	dwater Encountered 1 C WATER LEVEL 3. 1 np test data: Well water w gpm: Well water w neter 10	vas	nd surface measured	on mo/day/yr e//flours pur hours pur	//2 //83gpm npinggpm
W	WELL WATER Domestic 2 Irrigation	TO BE USED AS: 5 5 6 6	Public water supply Oil field water supp Lawn and garden o	y 8 Air conditions bly 9 Dewatering only 10 Observation ont? YesNo	ing 11 l 12 (well well ; If yes,	njection well Other (Specify below)
S TYPE OF BLANK C	ASING USED:	5 Wrought iron	8 Concrete tile	Water Well Disinfe		No)Clamped
1 Steel 2PVC	3 RMP (SR) 4 <u>A</u> BS	6 Asbestos-Cement7 Fiberglass	9 Other (specify	below)	Welde Threa	ed
sing height above la	in. to in. to in. to in. to ind surface in all in. It is sufface.			. lbs./ft. Wall thicknes		SDB AL
1 Steel 2 Brass	3 Stainless steel 4 Galvanized steel	5 Fiberglass 6 Concrete tile	8 RMP (SR) 9 ABS			en hole)
2 Brass 4 Galvanized steel REEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3 Mill slot		5 Gauzed wrapped 6 Wire wrapped		® Saw cut	12 None used (open hole) (B)Saw cut 11 None (open hole) 9 Drilled holes	
	From K INTERVALS: From From From From	ft. to . 2.7. ft. to ft. to	<i>らし</i> ff	t., From	ft. to)
	Neat cement ft. to	2 Cement grout				
1 Septic tank 2 Sewer lines	4 Lateral lines 5 Cess pool	7 Pit privy 8 Sewage lagoon	11 12	Fuel storage Fertilizer storage	15 Dil well Gas well 16 Other (specify below)	
	er lines 6 Seepage pit	9 Feedyard		Insecticide storage w many feet?	400' N	orth West
ection from well?				W III COL:		
ction from well?	LITHOLOGIC	LOG	FROM TO	W many loot:	LITHOLOGI	
ROM TO	top soil	CLOG		w many recer:		
ection from well? ROM TO				w many recer		
ction from well?	top soil			w many recer:		
action from well? BOM TO	top soil grey day n Sine grey sa	aixsd with		w nary rees:		
ection from well? ROM TO 5 35	Fine grey sa Red & grey sa	nixed with				
ection from well? ROM TO 5 35	top soil grey clay n Sine grey sa Recl & grey & sand	nixed with				
ction from well? IOM TO 2	prey clay no sine grey sa Red & grey sand sand shale	nixed with	FROM TO		LITHOLOĞI	C LOĞ
cotion from well? GOM TO GOM TO GOM GOM GOM GOM GOM GOM GOM G	FINE GREY SQ RECY Clay N RECY E GREY SQ SQN D OR LANDOWNER'S CERTIFICAT (Year) 4/21/63	AIXSC WITH HOLE TO MECH	FROM TO	reconstructed, or (3 s record is true to the	LITHOLOĞI	C LOĞ
action from well? ROM TO D S S S Y8 CONTRACTOR'S On pleted on (mo/day/yer Well Contractor's er the business nan	FINE GREY SQ RECY Clay N RECY E GREY SQ SQN D OR LANDOWNER'S CERTIFICAT (Year) 4/21/63	TION: This water well was	Constructed, (2 and thi	reconstructed, or (3 s record is true to the leted on (mo/day/yr) (signature)	LITHOLOĞI	er my jurisdiction and was wledge and belief. Kansas

more