			WATE	R WELL REC	ORD	Form WW0	C-5 F	KSA 82	2a-1212			
	ON OF WAT Saline	ER WELL:	Fraction	CW	NIE	5	Section I		r Tow	nship Numbe		Range Number
County:		from nearest tow			74	1/4			I T	1.4	S	R W E/W
		and Lucas Road			i i iocatec	i within city	′ ?					
1	R WELL OW	~ **	a Airport Autho									
	Address, Box		Arnold Ave.						Da	and at Amuta.	المستقال	Nicialan of Mater Deserves
City, State,		· // ·	a, Kansas 6740	1								Division of Water Resource
1	***************************************	CATION WITH	DEBTH OF C	OMBLETED V	A/EL 2	20			ATION	plication Nul	riber. 1 າ	40
→ AN "X"	IN SECTION											
T [WELL'S STATIC	WATER LEV	FI	8.1 ft	helow	land si	urface meas	cured on mo	II. J. dav/vr	12/12/94 · · · · .ft.
	1	1 1										nping gpn
-	- NW	X _{1E}	Est. Yield	apm: N	Nell water	was		ft.	after	ho	urs nur	nnina ann
<u>.</u> ,,,			Bore Hole Diame	eter	in. to .	20		ft.,	and		in.	to
A Mile	!		WELL WATER 1			5 Public w						njection well
īL	_ sw	SF	1 Domestic	3 Feed	lot 6	6 Oil field	water su	upply	9 Dewate			Other (Specify below)
	- 311	31	2 Irrigation	4 Indus	strial 7	7 Lawn and	d garder	n only	(10) Monitor			
1 L			Was a chemical/l	bacteriological	sample s	ubmitted to	Departr	ment? \	Yes	.No X ;	if yes,	mo/day/yr sample was su
	<u> </u>		mitted		***************************************			~		isinfected? \		No X
		ASING USED:		5 Wrought in			crete tile			ING JOINTS		Clamped
O Ste		3 RMP (SR 4 ABS)	6 Asbestos-			er (spec	-				od
			n to 5	7 Fiberglass								ded X
Casing hei	nht above la	nd surface	28.3	in weight			το	 Ibo	π., Dia	1	l aa Na	n. to Sch. 40
TYPE OF	SCREEN OF	R PERFORATION	MATERIAL	, weigin		O_{i}	 PVC:	105	./it. vvali trii	10 Achaeta	uge No	Sch. 40
1 Ste	el	3 Stainless	steel	5 Fiberglass			RMP (SF					
2 Bra	ess	4 Galvanize		6 Concrete 1			ABS	٠٠,		12 None us		
SCREEN C	OR PERFOR	ATION OPENING			5 Gauze	d wrapped			8 Saw o			11 None (open hole)
1 Cor	ntinuous slot	MII O MII	l slot		6 Wire w	vrapped			9 Drilled	holes		,
2 Lou	uvered shutte	er 4 Ke	y punched	-	7 Torch	cut	40		10 Other	(specify)		
SCREEN-P	PERFORATE	D INTERVALS:	From		. ft. to	• • • • • • • • • • • • • • • • • • • •		.ft., Fro	om	. <i></i>	ft. to	
•		N/ 14/777771/41/0	From		. ft. to	· · · · · · · ·	20	.ft., Fro	om		, ft, to	
G	MAVEL PAC	CK INTERVALS:		.								
6 GROUT	MATERIAL	1 Neat ce		Cement gro	ft. to	O Ber	ntonito	ft., Fro			π. το	<u>ft</u>
Grout Inter			t. to 3	ft. From	m 3	ft.	to	4	fi fi	From		ft to ft
What is the				,,					stock pens	10111		andoned water well
	t Intervals: From ft. to fs. the nearest source of possible contamination: 1 Septic tank 4 Lateral lines		7 Pit privy					•		15 Oil well/Gas well		
2 Sewer lines 5 Cess pool				8 Sev								
3 Watertight sewer lines 6 Seepage pit 9 F					dyard	13 Insecticide storage						Fertilizer tank
Direction fr		N	····				<u> </u>	How ma	any feet?	700		
FROM	TO	Class Manual	LITHOLOGIC	LOG	*	FROM	T(0	BASS 10	PLUGO	ING IN	TERVALS
0	1 4	Clay, Very d Clay, Dark b	***************************************						MW3	# 1 4 4 1 0 1	A l.	
4	7	Clay, Mediu							GeoCore SAA # Ce		ADC	ove-ground Cover
7	15		brown with slig	ht orange tin					SAA # CE		~~~	
15	18	Clay, Light		are or unge or								
18	20	Clay, Ligh o					<u> </u>					
				***************************************						· · · · · · · · · · · · · · · · · · ·		
												4.4.4.4
	•		·									
					······································							1000

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				**************************************		-						
	10705:0 =	PM 1 44.00 A4	0.0000000000000000000000000000000000000			6	1					
/ CONTR	ACTOR'S O	H LANDOWNER'	S CERTIFICATION	ON: This wate 12/7/94	r well wa	s (1) const	ructed,	(2) rec	onstructed,	or (3) plugge	ed unde	er my jurisdiction and was
completed (Water Well	UII (mo/day/) -Contractor'-	vear)					and th	his reco	ord is true to	the best of	my kno 12	wiedge and belief. Kansas /12/94
	Contractor s ousiness nan		GeoCor	This 'e Services, I	vvater We nc.	iii Hecord v	vas com	npleted	on (mo/day	yr) Dal		2.1.7
and the b	radii 1000 Hall	10 01					ya	y (signa	ature)	- James Garl	L FO	7V-1