Ļ ease	: Osca	r Kagario	:e #1 WATI	ER WELL RECORD	orm WWC-	5 KSA 82a	ı-1212	
1 LOCATI	ION OF WA	TER WELL:	Fraction			ction Number		Range Number
County:	Steven	<u>s</u>	12	KC-SE 1/4 NW	1/4	11	T 35 s	R 37 €W
Distance a	and direction	rom nearest to	wn or city street a	address of well if located	within city?	From Li	beral go West	on 2nd Street
RUAU	LO MO	SCOW-HOOK	er Jet.	ni on west	South	lmi ⅓Mi	West 5/8mi S	South 1/8mi West
			n Sulliva	an Mobil Oi	1 Corp		_^	
	address, Bo , ZIP Code	× # : RFD #				•	Board of Agricultu	ure, Division of Water Resources
			ton, Kans	sasr			Application Numb	_{er:} T 85-355
AN "X"	IN SECTIO	N BOX:	4 DEPTH OF C	COMPLETED WELL 5	202	ft. ELEVA	TION:	
- r	1	<u> </u>	Depth(s) Ground	dwater Encountered 1.	392.		2	ft. 3
1	i		WELL'S STATIC	WAIER LEVEL 10	& ft. t	pelow land sur	face measured on mo/da	y/yr . 4/.15/.85
-		NE	Pum	ip test data: Well water	was	ft. a	fter hours	s pumping gpm
<u> </u>	! X	1 !	Para Hala Diam	SOM gpm: well water	was	π. a	fter hours	s pumping gpm
¥ w }	1	- <u> </u>						in. to
-	i	1	1 Domestic				•	11 Injection well
-	SW	SE	2 Irrigation					12 Other (Specify below)
1 1	ļ	1 ! !	1					yes, mo/day/yr sample was sub-
į L	<u> </u>		mitted	bacteriological sample st	ibiniited to D		ter Well Disinfected? Yes	
5 TYPE	OF BLANK	CASING USED:	Timuou	5 Wrought iron	8 Concr			S No Silved Clamped
1 St		3 RMP (S	SR)	6 Asbestos-Cement		(specify below		Velded
2 P\		4 ABS	• •,	7 Fiberglass				hreaded
			.in. to 140 .		in to	<i></i>	ft Dia	in. to ft.
Casing he	ight above I	and surface	28	.in. weight 2 8	5	lhs /	ft Wall thickness or gaug	ge No265
TYPE OF	SCREEN C	R PERFORATIO	N MATERIAL:	with thought to the control of the c	7 PV		10 Asbestos-o	-
1 St		3 Stainles		5 Fiberglass				cify)
2 Br	ass	4 Galvaniz	zed steel	6 Concrete tile	9 AE			
SCREEN	OR PERFO	RATION OPENIN	IGS ARE:	5 Gauzeo	wrapped			11 None (open hole)
1 Co	ontinuous sk	ot 3 M	fill slot	6 Wire w	rapped		9 Drilled holes	ti (cp. mar,
2 Lo	uvered shut	ter 4 K	(ey punched	7 Torch o	eut		10 Other (specify)	
SCREEN-	PERFORAT	ED INTERVALS:	From	L.20 ft. to	480	ft., From	n	ft. toft.
			From	ft. to		ft., From	η	ft. toft.
(GRAVEL PA	CK INTERVALS:	: From	3.20 ft. to	500	ft., From	m	ft. toft.
			From	ft. to		ft., Fror		ft. to ft.
	MATERIAL			2 Cement grout	3 Bento	onite 4	Other	
Grout Inte	rvals: Fro	m	.ft. to 1.0	ft., From	ft.	to	ft., From	ft. to
		ource of possible	contamination:			10 Lives	tock pens 1	4 Abandoned water well
	ptic tank		ral lines	7 Pit privy		11 Fuel:		5 Oil well/Gas well
2 Sewer lines 5 Cess pool			•	8 Sewage lagoon				6 Other (specify below)
		er lines 6 Seep		9 Feedyard			ticide storage	
Direction f FROM	rom well?	Nortne		ater well.	- FDOM		ny feet? 100 •	
0	2	surfac	LITHOLOGIC	LOG	FROM	то	LITHO	LOGIC LOG
2	137		<u>;e </u>					
137	202		clay			 		
202	243			med. to large	2223			
243				n streaks of				
278	312	clay	CTAY WILL	I SCIERNS OF	rine s	and		
312		/ blue cl	217					
287				little sand				
495		black sh		TTLLTE SANO				
		THE ST	rate					
						 		
						t		
7 CONT	PACTORIS 4	TD (ANIDOWANIE	D'S CEDTICIOAT	IONI, Thist "	(4)			
T CONTE	on (mo/day	Un LANDOWNE	TO CERTIFICATI	ION: This water well was	(1) constru	cted, (2) reco	nstructed, or (3) plugged	under my jurisdiction and was
Water Mei	On (mo/day)	year)APL'1		This 14/		and this reco	ra is true to the best of my	y knowledge and belief. Kansas
under the !	husinees na	me of Caral 41	TO	Well Service	necord wa	is completed (on (mo/day/yr) April	1. 18 , 1985
INSTRUC	TIONS: Use	typewriter or ball	point pen. PI FAS	REPRESS FIRM Vand	PRINT class	by (signat	hlanks underline or circle	e the correct answers. Send top
three copie	es to Kansas	Department of He	ealth and Environn	ment, Division of Environm	ent, Environ	mental Geolog	y Section, Topeka. KS 666	620. Send one to WATER WELL
OWNER a	ind retain or	ne for your record	is.					

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