TI LOCATI				WELL RECORD	Form WWC-5	KSA 82a-		
-	ION OF WAT		Fraction	Cm c		tion Number	Township Number	Range Number
County:	Steven	. , , , , , , , , , , , , , , , , , , ,	NE 1/4	/	SE 1/4	9	т 35 s	R 36 EW
		from nearest town of			•			•
From L	<u>iberal W</u>	of 2nd St.	Rd to Hook	er/Moscow Jo	ct. 1S, 1W	1, 3/4S &	W into	
2 WATE	R WELL OW	NER: Friese	n Windmill	& Supply			Larry Mant	zke Well
RR#, St.	Address, Box	(#: 215 N.	Post				Board of Agricultu	re, Division of Water Resources
City, State	e, ZIP Code	: Meade.	KS 67864					
					340	# ELEVAT	CIONI:	
H AN "X"	IN SECTION							t. 3
ļ. r		lug	pui(s) Giounowa	ATED LEVEL 11	1 	π. ∠.		ι. σ
	i	; VVE	LLS STATIC W	AIER LEVEL +4	-/π. D(elow land sum	ace measured on mo/day	/yr10/16/92
	NW	NE	Pump te	est data: Well wat	erwas J	.04 ft. aft	ter hours	pumping 100 gpm
	1 1							pumping gpm
N N						3.4.0 ft., a	ınd	.in. to
₹	! !	! WE	LL WATER TO	BE USED AS:	5 Public wate			11 Injection well
lī L	sw	SE	1 Domestic	3 Feedlot	6 Oil field wat	er supply 9	9 Dewatering	12 Other (Specify below)
	;;;	'i 'X	2 Irrigation	4 Industrial	7 Lawn and g	arden only 1	0 Monitoring well	
	i ,	l Wa	is a chemical/bac	teriological sample	submitted to De	partment? Ye	sNoX; If :	yes, mo/day/yr sample was sub-
	5	mit					er Well Disinfected? Yes	
5 TYPE	OF BLANK C	ASING USED:	5	Wrought iron	8 Concre	te tile	CASING JOINTS: G	lued . X Clamped
1 St	eel	3 RMP (SR)		Asbestos-Cement				/elded
(2)P\		4 ABS					•	readed
								. in. to ft.
Caeina ha	ing diameter	and surface	24 in	· · · II., Dia · · · · ·	2 902		II., DId	• No
		R PERFORATION M		, weight				i
					OPV(10 Asbestos-co	
1 St		3 Stainless ste		Fiberglass		P (SR)		sify)
2 Br		4 Galvanized	· · · · · · · · · · · · · · · · ·	Concrete tile	9 AB		12 None used	'''
		RATION OPENINGS			ed wrapped	7		11 None (open hole)
1 Cc	ontinuous slo	t 3 Mill sl	ot	6 Wire	wrapped		9 Drilled holes	
2 Lo	ouvered shutt			7 Torch				
SCREEN-	PERFORATE	D INTERVALS:	From 280 .	ft. to .	340	ft., From	۱	ft. toft.
								ft. toft.
(GRAVEL PA	CK INTERVALS:	From 140 .	ft. to .	3.40	ft., From	1	ft. toft.
			From					ft. to ft.
6 GROUT	T MATERIAL	: Neat cem	ent 2 (Cement grout				
Grout Inte	rvals: From	n	to 2.0	. ft., From	ft. 1	to	ft., From	ft. toft.
What is th						10 Livesto		Abandoned water well
1 Se		urce of possible con					•	i
	eptic tank	urce of possible con 4 Lateral lii	nes	7 Pit privy		11 Fuel s	torage 15	Oil well/Gas well
	eptic tank ewer lines	4 Lateral li		7 Pit privy 8 Sewage lag	oon		•	Oil well/Gas well Other (specify below)
2 Se	ewer lines	4 Lateral lii 5 Cess poo	ol	8 Sewage lag	oon	12 Fertiliz	er storage 10	Other (specify below)
2 Se 3 W	ewer lines atertight sew	4 Lateral li	ol		oon	12 Fertiliz 13 Insecti	zer storage 16	
2 Se 3 W Direction f	ewer lines atertight sew from well?	4 Lateral lii 5 Cess poo er lines 6 Seepage	pit	8 Sewage lag 9 Feedyard		12 Fertiliz 13 Insecti How man	zer storage 10 icide storage y feet?	6 Other (specify below)
2 Se 3 W Direction 1 FROM	ewer lines atertight sew from well?	4 Lateral lii 5 Cess poo er lines 6 Seepage	pit LITHOLOGIC LO	8 Sewage lag 9 Feedyard	FROM	12 Fertiliz 13 Insecti	zer storage 10 icide storage y feet?	Other (specify below)
2 Se 3 W Direction 1 FROM	ewer lines atertight sew from well? TO 8	4 Lateral lii 5 Cess poo er lines 6 Seepage	ol pit LITHOLOGIC LO i 1	8 Sewage lag 9 Feedyard G		12 Fertiliz 13 Insecti How man	zer storage 10 icide storage y feet?	6 Other (specify below)
2 Se 3 W Direction f FROM 0	ewer lines latertight sew from well? TO 8 87	4 Lateral lii 5 Cess poor er lines 6 Seepage L Surface So Sandy Clay	ol pit _ITHOLOGIC LO il & Clay	8 Sewage lag 9 Feedyard G		12 Fertiliz 13 Insecti How man	zer storage 10 icide storage y feet?	6 Other (specify below)
2 Se 3 W Direction f FROM 0 8	ewer lines latertight sew from well? TO 8 87 105	4 Lateral lii 5 Cess poor er lines 6 Seepage L Surface So Sandy Clay Sand	ol pit LITHOLOGIC LO il & Clay	8 Sewage lag 9 Feedyard G		12 Fertiliz 13 Insecti How man	zer storage 10 icide storage y feet?	6 Other (specify below)
2 Se 3 W. Direction f FROM 0 8 87 105	ewer lines latertight sew from well? TO 8 87 105	4 Lateral lii 5 Cess poor er lines 6 Seepage Surface So. Sandy Clay. Sand Clay	ol pit LITHOLOGIC LO il & Clay	8 Sewage lag 9 Feedyard G		12 Fertiliz 13 Insecti How man	zer storage 10 icide storage y feet?	6 Other (specify below)
2 Se 3 W. Direction 1 FROM 0 8 87 105 140	ewer lines latertight sew from well? TO 8 87 105 140 211	4 Lateral lii 5 Cess poo er lines 6 Seepage Surface So. Sandy Clay Sand Clay Sandy Clay	ol pit LITHOLOGIC LO il & Clay	8 Sewage lag 9 Feedyard G	FROM	12 Fertiliz 13 Insecti How man	zer storage 10 icide storage y feet?	6 Other (specify below)
2 Se 3 W Direction 1 FROM 0 8 87 105 140 211	ewer lines latertight sew from well? TO 8 87 105 140 211 220	4 Lateral lii 5 Cess poo er lines 6 Seepage Surface So. Sandy Clay Sand Clay Sandy Clay Sandy Clay Sandy Clay Sandy Clay	ol pit LITHOLOGIC LO il & Clay	8 Sewage lag 9 Feedyard G	FROM	12 Fertiliz 13 Insecti How man	zer storage 10 icide storage y feet?	6 Other (specify below)
2 Se 3 W Direction 1 FROM 0 8 87 105 140 211 220	ewer lines ratertight sew from well? TO 8 87 105 140 211 220 226	4 Lateral lii 5 Cess poo er lines 6 Seepage Surface So. Sandy Clay Sand Clay Sandy Clay Sandy Clay Sandy Clay Sandy Clay	ol pit LITHOLOGIC LO il & Clay	8 Sewage lag 9 Feedyard G	FROM	12 Fertiliz 13 Insecti How man	zer storage 10 icide storage y feet?	6 Other (specify below)
2 Se 3 W Direction 1 FROM 0 8 87 105 140 211	ewer lines latertight sew from well? TO 8 87 105 140 211 220	4 Lateral lii 5 Cess poo er lines 6 Seepage Surface So. Sandy Clay Sand Clay Sandy Clay Sandy Clay Sandy Clay Sandy Clay	ol pit LITHOLOGIC LO il & Clay	8 Sewage lag 9 Feedyard G	FROM	12 Fertiliz 13 Insecti How man	zer storage 10 icide storage y feet?	6 Other (specify below)
2 Se 3 W Direction 1 FROM 0 8 87 105 140 211 220	ewer lines ratertight sew from well? TO 8 87 105 140 211 220 226	4 Lateral lines 5 Cess poor lines 6 Seepage Surface So. Sandy Clay. Sand Clay. Sandy Clay. Sand Clay. Sand Clay. Sand Clay. Sand Clay. Sand	pit _ITHOLOGIC LO il & Clay	8 Sewage lag 9 Feedyard G	FROM	12 Fertiliz 13 Insecti How man	zer storage 10 icide storage y feet?	6 Other (specify below)
2 Se 3 W. Direction 6 FROM 0 8 87 105 140 211 220 226 248	wer lines atertight sew from well? TO 8 87 105 140 211 220 226 248	4 Lateral lines 5 Cess poor lines 6 Seepage Surface So. Sandy Clay. Sand Clay. Sandy Clay. Sand Clay. Sand Clay. Sand Clay. Sand Clay. Sand	pit _ITHOLOGIC LO il & Clay	8 Sewage lag 9 Feedyard G	FROM	12 Fertiliz 13 Insecti How man	zer storage 10 icide storage y feet?	6 Other (specify below)
2 Se 3 W. Direction 1 FROM 0 8 87 105 140 211 220 226 248 278	wer lines attentight sew from well? TO 8 87 105 140 211 220 226 248 278 323	4 Lateral ling 5 Cess poor lines 6 Seepage Surface So. Sandy Clay Sand Clay & Strom Sand Sand Sand Clay & Strom Sand	pit LITHOLOGIC LO il & Clay eaks of Cla	8 Sewage lag 9 Feedyard G	FROM	12 Fertiliz 13 Insecti How man	zer storage 10 icide storage y feet?	6 Other (specify below)
2 Se 3 W. Direction 6 FROM 0 8 87 105 140 211 220 226 248	wer lines attentight sew from well? TO 8 87 105 140 211 220 226 248 278	4 Lateral ling 5 Cess poor lines 6 Seepage Surface So. Sandy Clay. Sand Clay. Sand Clay. Sand Clay. Sand Clay. Sand Clay. Sand. Clay. & Str.	pit LITHOLOGIC LO il & Clay eaks of Cla	8 Sewage lag 9 Feedyard G	FROM	12 Fertiliz 13 Insecti How man	zer storage 10 icide storage y feet?	6 Other (specify below)
2 Se 3 W. Direction 1 FROM 0 8 87 105 140 211 220 226 248 278	wer lines attentight sew from well? TO 8 87 105 140 211 220 226 248 278 323	4 Lateral ling 5 Cess poor lines 6 Seepage Surface So. Sandy Clay Sand Clay & Strom Sand Sand Sand Clay & Strom Sand	pit LITHOLOGIC LO il & Clay eaks of Cla	8 Sewage lag 9 Feedyard G	FROM	12 Fertiliz 13 Insecti How man	zer storage 10 icide storage y feet?	6 Other (specify below)
2 Se 3 W. Direction 1 FROM 0 8 87 105 140 211 220 226 248 278	wer lines attentight sew from well? TO 8 87 105 140 211 220 226 248 278 323	4 Lateral ling 5 Cess poor lines 6 Seepage Surface So. Sandy Clay Sand Clay & Strom Sand Sand Sand Clay & Strom Sand	pit LITHOLOGIC LO il & Clay eaks of Cla	8 Sewage lag 9 Feedyard G	FROM	12 Fertiliz 13 Insecti How man	zer storage 10 icide storage y feet?	6 Other (specify below)
2 Se 3 W. Direction 1 FROM 0 8 87 105 140 211 220 226 248 278	wer lines attentight sew from well? TO 8 87 105 140 211 220 226 248 278 323	4 Lateral ling 5 Cess poor lines 6 Seepage Surface So. Sandy Clay Sand Clay & Strom Sand Sand Sand Clay & Strom Sand	pit LITHOLOGIC LO il & Clay eaks of Cla	8 Sewage lag 9 Feedyard G	FROM	12 Fertiliz 13 Insecti How man	zer storage 10 icide storage y feet?	6 Other (specify below)
2 Se 3 W Direction 1 FROM 0 8 87 105 140 211 220 226 248 278 323	wer lines attentight sew from well? TO 8 87 105 140 211 220 226 248 278 323 340	4 Lateral lii 5 Cess poor er lines 6 Seepage Surface So. Sandy Clay Sand Clay Sandy Clay Sand	pit LITHOLOGIC LO il & Clay eaks of Clae eaks of Sai	8 Sewage lag 9 Feedyard G	FROM	12 Fertiliz 13 Insecti How man TO	ter storage 10 icide storage y feet? PLUGGIN	G INTERVALS
2 Se 3 W Direction 1 FROM 0 8 87 105 140 211 220 226 248 278 323	wer lines (atertight sew from well? TO 8 87 105 140 211 220 226 248 278 323 340 RACTOR'S C	4 Lateral lii 5 Cess poor er lines 6 Seepage Surface So. Sandy Clay. Sand Clay Sand	pit LITHOLOGIC LO il & Clay eaks of Clae eaks of San	8 Sewage lag 9 Feedyard G By This water well w	FROM	12 Fertiliz 13 Insecti How man TO	ter storage 10 icide storage y feet? PLUGGIN	G INTERVALS under my jurisdiction and was
2 Se 3 W. Direction 1 FROM 0 8 87 105 140 211 220 226 248 278 323	wer lines latertight sew from well? TO 8 87 105 140 211 220 226 248 278 323 340 RACTOR'S Con (mo/day/	4 Lateral lii 5 Cess poor er lines 6 Seepage Surface So. Sandy Clay Sand	pit LITHOLOGIC LO il & Clay eaks of Cla eaks of Sai CERTIFICATION	8 Sewage lag 9 Feedyard G By This water well w /9.2	FROM /as(1) construction	12 Fertiliz 13 Insecti How man TO	ter storage 10 icide storage y feet? PLUGGIN PSTRUCTED, or (3) plugged d is true to the best of my	G INTERVALS G INTERVALS under my jurisdiction and was knowledge and belief. Kansas
2 Se 3 W. Direction 1 FROM 0 8 87 105 140 211 220 226 248 278 323 7 CONTR completed Water Wel	wer lines fatertight sew from well? TO 8 87 105 140 211 220 226 248 278 323 340 RACTOR'S Con (mo/day/	4 Lateral lii 5 Cess poor er lines 6 Seepage Surface So. Sandy Clay Sand	eaks of Clay CERTIFICATION	8 Sewage lag 9 Feedyard G By This water well w /9.2	FROM /as ① construction Vell Record was	12 Fertiliz 13 Insecti How man TO cted, (2) recon and this records completed of	rer storage 10 icide storage y feet? PLUGGIN PSTRUCTED, or (3) plugged d is true to the best of my in (mo/day/yr) 1	G INTERVALS G INTERVALS under my jurisdiction and was knowledge and belief. Kansas
2 Se 3 W. Direction 1 FROM 0 8 87 105 140 211 220 226 248 278 323 7 CONTR completed Water Wel under the	wer lines fatertight sew from well? TO 8 87 105 140 211 220 226 248 278 323 340 RACTOR'S Con (mo/day/Bl Contractor/business national contractor/bus	4 Lateral lii 5 Cess poor er lines 6 Seepage Surface So. Sandy Clay Sand Cl	eaks of Clay CERTIFICATION10/16 .KWWCL-430 rlg. Co. Be	8 Sewage lag 9 Feedyard G ay This water well w /9.2 This Water V X 806 Beave	FROM Vas (1) construction Vell Record was er, OK 739	12 Fertiliz 13 Insecti How many TO sted, (2) recon and this records completed of	rer storage 10 icide storage y feet? PLUGGIN PLUGGIN Instructed, or (3) plugged d is true to the best of my in (mo/day/yr) 1 Jure)	G INTERVALS G INTERVALS under my jurisdiction and was knowledge and belief. Kansas