1 LOCATION				WELL RECORD F	orm WWC-5	KSA 82a	- 1212			
		ER WELL:	Fraction	A. A.	Sec	ction Number	Township Nu	mber	Range Number	
County: Sm				SE 14 NE	1/4	<u> અ</u>		S	R 13 EM	
		from nearest town of Main, Smi	·-	r. KS. 669	•					
		NER: Gail V			<u> </u>					
_				sen						
		(#: 119 N.		***			•	•	ivision of Water Resource	
City, State, Zii	P Code	: Smith	Center,	KS. 66967	in l		Application	Number:		
3 LOCATE W AN "X" IN S	ELL'S LO SECTION	DCATION WITH 4	DEPTH OF CO	MPLETED WELL	(1)	ft. ELEVA	TION:			
		1 De	pth(s) Groundw	ater Encountered 1.			2	ft. 3.	ft.	
Ĭ I	! [! W							12-10-96	
	₩I	NE	Pump	test data: Well water	was	ft. a	ifter	hours pur	nping gpm	
	ï 1	Es	t. Yield	gpm: Well water	was,	ft. a	ifter	hours pur	nping gpm	
. w	<u>i 1</u>	I ♣ c Bo	re Hole Diamete	er 8://ɔ //in. to . /	17		and	in.	toft	
¥ w	! [i w	ELL WATER TO	BE USED AS: 5	Public water	er supply	8 Air conditioning	11 (njection well	
7 1 .]	<u> </u>	1 Domestic	3 Feedlot 6	Oil field wa	ter supply	9 Dewatering	12 (Other (Specify below)	
	SW	36	2 Irrigation	4 Industrial 7	Lawn and	garden only (10 Monitoring well	,		
1 1	; [l w	as a chemical/ba						mo/day/yr_sample was sul	
I —	S		tted	·			iter Well Disinfected		(No)	
5 TYPE OF E	BLANK C	ASING USED:		5 Wrought iron	8 Concr				Clamped	
 1 Steel		3 RMP (SR)		6 Asbestos-Cement		(specify below			d	
6 PVC		A ARC		7 Fiboralass			,	Three	dod **	
Blank casing o	diameteri	2.375° in	10 7 1	f Dia	in to		t Dia	11110a	n. toSDR 13ft	
Casing beight	ahove la	and surface FILLA	h Ht.	woight		lbo	/# .Mall thickness o		SDR 13	
		R PERFORATION N		i., weight	Z PV					
1 Steel	TEEN O			Г. Г :				estos-ceme		
		3 Stainless st		5 Fiberglass		MP (SR)				
2 Brass	DEDEAL	4 Galvanized		6 Concrete tile	9 AE	5		e used (ope	•	
	-	RATION OPENINGS			l wrapped		8 Saw cut		11 None (open hole)	
1 Contin				6 Wire wr	• •		9 Drilled holes			
2 Louver		, ,		7 Torch o	<i></i>					
SCREEN-PER	IFORATE	ED INTERVALS:)	
)	
GRA	VEL PA	CK INTERVALS:	From		' <i></i>)	
•			From	ft. to		ft., Fro	m	ft. to	<u>ft</u>	
6 GROUT MA		, ,	nenta/ (2	Cement grout	3 Bento					
Grout Intervals	s: Fror	n	to 3	ft., From 5	 ft	to. (2)	ft., From		. ft. to	
What is the ne	earest so	(41	ntamination:		(a)	10 Lives	tock pens		andoned water well	
1 Septic tank 4 Lateral lines				es 7 Pit privy				Fuel storage FOLYEY 15 Oil well/Gas well		
2 Sewer lines 5 Cess pool			ines			1 Fuel	storage FOLYEN	15 Oi	well/Gas well	
•				7 Pit privy 8 Sewage lagoo	on		storage		her (specify below)	
2 Sewer 3 Watert	lines tight sew	4 Lateral II 5 Cess po er lines 6 Seepage	ol e pit		on	12 Fertil				
2 Sewer 3 Watert	lines tight sew	4 Lateral li 5 Cess po er lines 6 Seepage N OLA Tana	ol P pit	8 Sewage lagoo 9 Feedyard	on	12 Fertil	izer storage sticide storage			
2 Sewer 3 Watert	lines tight sew	4 Lateral li 5 Cess po er lines 6 Seepage N OLA Tana	ol e pit	8 Sewage lagoo 9 Feedyard	FROM	12 Fertil	izer storage cticide storage ny feet?		her (specify below)	
2 Sewer 3 Watert Direction from	lines light sew well?	4 Lateral li 5 Cess po er lines 6 Seepage N OLA Tana	ol P pit LITHOLOGIC L	8 Sewage lagoo 9 Feedyard		12 Fertil 13 Insec How ma	izer storage cticide storage ny feet?	16 Ot	her (specify below)	
2 Sewer 3 Watert Direction from FROM 0	lines light sew well?	4 Lateral II 5 Cess po er lines 6 Seepage N OLA TAIN	ol e pit LITHOLOGIC L vel	8 Sewage lagoo 9 Feedyard	FROM	12 Fertil 13 Insec How ma	izer storage cticide storage ny feet?	16 Ot	her (specify below)	
2 Sewer 3 Watert Direction from FROM 0	lines tight sew well2 TO	4 Lateral II 5 Cess po er lines 6 Seepage N OLA TANA LS R:: Gra Dk-med br	ol pit LITHOLOGIC LI vel n silty	8 Sewage lagoo 9 Feedyard OG Clay to cla	FROM	12 Fertil 13 Insec How ma	izer storage cticide storage ny feet?	16 Ot	her (specify below)	
2 Sewer 3 Watert Direction from FROM 0 1	lines tight sew well2 TO 1 1 10	4 Lateral II 5 Cess po er lines 6 Seepage N QLA TANA LS R:: Gra Dk-med br moist, so	ol P pit LITHOLOGIC LI Vel n silty ft, med.	8 Sewage lagoo 9 Feedyard OG clay to cla plasticity	FROM	12 Fertil 13 Insec How ma	izer storage cticide storage ny feet?	16 Ot	her (specify below)	
2 Sewer 3 Watert Direction from FROM 0 1	lines tight sew well2 TO	4 Lateral II 5 Cess po er lines 6 Seepage N OLA TANA LS R: Gra Dk-med br moist, so Lt.tan-wh	ol pit LITHOLOGIC L vel n silty ft, med. ite silt	8 Sewage lagoo 9 Feedyard OG clay to cla plasticity y clay w/	FROM	12 Fertil 13 Insec How ma	izer storage cticide storage ny feet?	16 Ot	her (specify below)	
2 Sewer 3 Watert Direction from FROM 0	lines tight sew well2 TO 1 1 10	4 Lateral II 5 Cess po er lines 6 Seepage N OLL TAIN LS RX Gra Dk-med br moist, so Lt.tan-wh dk gray m	ol pit LITHOLOGIC LOVEL vel n silty ft, med. ite silt cottling	8 Sewage lagoo 9 Feedyard OG clay to cla plasticity y clay w/ & banding,	FROM	12 Fertil 13 Insec How ma	izer storage cticide storage ny feet?	16 Ot	her (specify below)	
2 Sewer 3 Watert Direction from FROM 0 1	lines light sew well 2 TO 1 10	4 Lateral II 5 Cess po er lines 6 Seepage N OLL TAIN LS RX Gra Dk-med br moist, so Lt.tan-wh dk gray m at 12-14'	ol pit LITHOLOGIC L vel n silty ft, med. ite silt ottling , strong	8 Sewage lagoo 9 Feedyard OG clay to cla plasticity y clay w/ & banding, odor.	FROM	12 Fertil 13 Insec How ma	izer storage cticide storage ny feet?	16 Ot	her (specify below)	
2 Sewer 3 Watert Direction from FROM 0 1 10 13	lines tight sew well2 TO 1 1 10	4 Lateral II 5 Cess po er lines 6 Seepage N OLA TAIN LS R: Gra Dk-med br moist, so Lt.tan-wh dk gray m at 12-14' Lt tan so	ol pit LITHOLOGIC LOVE n silty ft, med. ite silt ottling , strong ft limes	8 Sewage lagoog 9 Feedyard OG clay to clay plasticity clay w/ & banding, codor.	FROM	12 Fertil 13 Insec How ma	izer storage cticide storage ny feet?	16 Ot	her (specify below)	
2 Sewer 3 Watert Direction from FROM 0 1 10 13	lines light sew well 2 TO 1 10	LS Rx Gra Dk-med br moist, so Lt.tan-wh dk gray m at 12-14' Lt tan so caliche,	ol pit pit vel n silty ft, med ite silt ottling , strong ft limes moist to	8 Sewage lagoog 9 Feedyard OG clay to clay plasticity clay w/ & banding, codor. stone w/ o wet,	FROM	12 Fertil 13 Insec How ma	izer storage cticide storage ny feet?	16 Ot	her (specify below)	
2 Sewer 3 Watert Direction from FROM 0 1 1 1 0 1 3	lines light sew well 2 TO 1 10	LS RK Gra Dk-med br moist, so Lt.tan-wh dk gray m at 12-14' Lt tan so caliche, mod. odor	ol pit pit vel n silty ft, med ite silt ottling , strong ft limes moist to	8 Sewage lagoog 9 Feedyard OG clay to clay plasticity clay w/ & banding, y odor. tone w/ e wet, e thinly	FROM	12 Fertil 13 Insec How ma	izer storage cticide storage ny feet?	16 Ot	her (specify below)	
2 Sewer 3 Watert Direction from FROM 0 1 1 1 0 1 3	lines light sew well 2 TO 1 10	LS Rx Gra Dk-med br moist, so Lt.tan-wh dk gray m at 12-14' Lt tan so caliche,	ol pit pit vel n silty ft, med ite silt ottling , strong ft limes moist to	8 Sewage lagoog 9 Feedyard OG clay to clay plasticity clay w/ & banding, y odor. tone w/ e wet, e thinly	FROM	12 Fertil 13 Insec How ma	izer storage cticide storage ny feet?	16 Ot	her (specify below)	
2 Sewer 3 Watert Direction from FROM 0 1 1 1 0 1 3	lines light sew well 2 TO 1 10	LS RK Gra Dk-med br moist, so Lt.tan-wh dk gray m at 12-14' Lt tan so caliche, mod. odor	ol pit pit vel n silty ft, med ite silt ottling , strong ft limes moist to	8 Sewage lagoog 9 Feedyard OG clay to clay plasticity clay w/ & banding, y odor. tone w/ e wet, e thinly	FROM	12 Fertil 13 Insec How ma TO	izer storage sticide storage ny feet? O	16 Ot	her (specify below)	
2 Sewer 3 Watert Direction from FROM 0 1 10 13	lines light sew well 2 TO 1 10	LS RK Gra Dk-med br moist, so Lt.tan-wh dk gray m at 12-14' Lt tan so caliche, mod. odor	ol pit pit vel n silty ft, med ite silt ottling , strong ft limes moist to	8 Sewage lagoog 9 Feedyard OG clay to clay plasticity clay w/ & banding, y odor. tone w/ e wet, e thinly	FROM	12 Fertil 13 Insec How ma TO	izer storage cticide storage ny feet?	16 Ot	her (specify below)	
2 Sewer 3 Watert Direction from FROM 0 1	lines light sew well 2 TO 1 10	LS RK Gra Dk-med br moist, so Lt.tan-wh dk gray m at 12-14' Lt tan so caliche, mod. odor	ol pit pit vel n silty ft, med ite silt ottling , strong ft limes moist to	8 Sewage lagoog 9 Feedyard OG clay to clay plasticity clay w/ & banding, y odor. tone w/ e wet, e thinly	FROM	12 Fertil 13 Insec How ma TO	izer storage sticide storage ny feet? O	16 Ot	her (specify below)	
2 Sewer 3 Watert Direction from FROM 0 1 1 1 0 1 3	lines light sew well 2 TO 1 10	LS RK Gra Dk-med br moist, so Lt.tan-wh dk gray m at 12-14' Lt tan so caliche, mod. odor	ol pit pit vel n silty ft, med ite silt ottling , strong ft limes moist to	8 Sewage lagoog 9 Feedyard OG clay to clay plasticity clay w/ & banding, y odor. tone w/ e wet, e thinly	FROM	12 Fertil 13 Insec How ma TO	izer storage sticide storage ny feet? O	16 Ot	her (specify below)	
2 Sewer 3 Watert Direction from FROM 0 1 10 13	lines light sew well2 TO 1 10 .75	4 Lateral II 5 Cess po er lines 6 Seepage N OLL TAIN LS Rx Gra Dk-med br moist, so Lt.tan-wh dk gray m at 12-14' Lt tan so caliche, mod. odor bedded. N	pit pit vel vel n silty ft, med. ite silt ottling , strong ft limes moist to w/ shall o odor.	8 Sewage lagoog 9 Feedyard OG clay to clay plasticity clay w/ & banding, codor. stone w/ wet, e thinly	FROM	12 Fertil 13 Insec How ma TO	izer storage sticide storage ny feet? O	UGGING IN	Taylor	
2 Sewer 3 Watert Direction from FROM 0 1 10 13	lines light sew well2 TO 1 10 .75	4 Lateral II 5 Cess po er lines 6 Seepage N OLL TAIN LS Rx Gra Dk-med br moist, so Lt.tan-wh dk gray m at 12-14' Lt tan so caliche, mod. odor bedded. N	pit pit vel vel n silty ft, med. ite silt ottling , strong ft limes moist to w/ shall o odor.	8 Sewage lagoog 9 Feedyard OG clay to clay plasticity clay w/ & banding, codor. stone w/ wet, e thinly	FROM	12 Fertil 13 Insec How ma TO	izer storage sticide storage ny feet? O	UGGING IN	Taylor	
2 Sewer 3 Watert Direction from FROM 0 1 10 13	lines light sew well2 TO 1 10 .75	4 Lateral II 5 Cess po er lines 6 Seepage N OLL TAIN LS Rx Gra Dk-med br moist, so Lt.tan-wh dk gray m at 12-14' Lt tan so caliche, mod. odor bedded. N	pit pit vel n silty ft, med. ite silt ottling , strong ft limes moist to w/ shal o odor. CERTIFICATIO	8 Sewage lagoog 9 Feedyard OG clay to clay plasticity clay w/ & banding, codor. stone w/ o wet, e thinly	FROM	12 Fertil 13 Insec How ma TO	izer storage sticide storage ny feet? PL F.H.OKA but onstructed, or (3) p	UGGING IN	ITERVALS Taylor er my jurisdiction and wa	
2 Sewer 3 Watert Direction from FROM 0 1 10 13 7 CONTRAC completed on	lines light sew well 2 TO 1 10 -75 17 TOR'S C (mo/day/	LS R: Gra Dk-med br moist, so Lt.tan-wh dk gray m at 12-14' Lt tan so caliche, mod. odor bedded. N	centification	8 Sewage lagoog 9 Feedyard OG clay to clay plasticity clay w/ & banding, codor. stone w/ o wet, e thinly	FROM	12 Fertil 13 Insec How ma TO	izer storage sticide storage ny feet? PL F.H.OKA onstructed, or (3) prod is true to the besentiated.	UGGING IN	ITERVALS Output Outp	
2 Sewer 3 Watert Direction from FROM 0 1 1 1 1 3 1 3 1 3 1 3 7 5 1 CONTRAC completed on Water Well Co	lines light sew well2 TO 1 10 .75 17 TOR'S C (mo/day/ontractor's)	4 Lateral II 5 Cess po er lines 6 Seepage N OLL TAIN LS RX Gra Dk-med br moist, so Lt.tan-wh dk gray m at 12-14' Lt tan so caliche, mod. odor bedded. N OR LANDOWNER'S year) 12-12 s License No.	pit pit vel n silty ft, med. ite silt ottling , strong ft limes moist to w/ shall o odor. CERTIFICATIO	8 Sewage lagoog 9 Feedyard OG Clay to clay plasticity y clay w/ & banding, y odor. Stone w/ O wet, e thinly N: This water well was	FROM (1) Constru	12 Fertil 13 Insec How ma TO cted. (2) reco and this reco	izer storage cticide storage ny feet? PL PL postructed, or (3) p ord is true to the becon (mo/day/yr)	UGGING IN	iter (specify below) itervals itervals itervals itervals iterials	
2 Sewer 3 Watert Direction from FROM 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	lines light sew well 2 TO 1 10 -75 17 TOR'S C (mo/day/ ontractor's iness nar	4 Lateral II 5 Cess po er lines 6 Seepage N OLL TANA LS RX Gra Dk-med br moist, so Lt.tan-wh dk gray m at 12-14' Lt tan so caliche, mod. odor bedded. N OR LANDOWNER'S year) 12.72 s License No. me of JB Env	centification centif	8 Sewage lagoog 9 Feedyard OG clay to clay plasticity clay w/ & banding, codor. stone w/ o wet, e thinly	FROM Y (1) Constru	12 Fertil 13 Insection How material TO cted. (2) recompleted by (signal	postructed, or (3) por on (mo/day/yr)	UGGING IN	inter (specify below) ITERVALS ITERVALS ITERVALS ITERVALS ITERVALS ITERVALS	