11 LOCATION OF			ER WELL RECORD		5 KSA 82a				_
	WATER WELL:	Fraction	/ 0337 1/		tion Number	Township Num		Range Number	
County: Trego		sw ½		NW ¼	16	T 12	S	R 23 BW	1
	ction from nearest to - Wakeeney, Ka		t address of well if loo	cated within city?	•			•	
2 WATER WEL	LOWNER: The Se	rvice Oil Com	ipany						7
	Box# : P.O. Bo					Board of Agricult	ıre, Divisi	on of Water Resources	1
City, State, ZIP C		Kansas 6770	1			Application Numb	-		
3 LOCATE WEL	L'S LOCATION			98	ft. ELEVA	ATION:	24	47.65	1
"X" NA HTIW	N SECTION BOX:	1 1							•
_T	N							7/11/97	
								ping gpn	
NW	NE							pinggpn	
	!							to	
₩ X !	 _E	1	TO BE USED AS:			8 Air conditioning		njection well	_
-	1	1 Domestic				•		Other (Specify below)	OFFICE
	- SE	2 Irrigation				Monitoring well			
								mo/day/yr sample was	JSE
<u> </u>		submitted	· ·	•		ter Well Disinfected?		No 🗸	Ş
5 TYPE OF BLA	NK CASING USED:		5 Wrought iron	8 Concre	ete tile	CASING JOINT	S: Glued	Clamped	N LY
1 Steel	3 RMP (S	R)	6 Asbestos-Ceme		specify belov			d	1
(2)PVC	4 ABS	•			•	•	Thread	ded. 🗸	
Blan Pasing dian			73 ft. Dia	in. to	0	ft. Dia		in. to f	
Casing beight abo	ve land surface	-5.28	in weight	Sch 40	l bs./f	t. Wall thickness or	gauge No)	1
	N OR PERFORATIO		, .	7)PVC		10 Asbes			
1 Steel	3 Stainles		5 Fiberglass	8 RMF				····	→
2 Brass	4 Galvaniz		6 Concrete tile	9 ABS		12 None			
	FORATION OPENIN			uzed wrapped		8 Saw cut		11 None (open hole)	
1 Continuo		Aill slot		re wrapped		9 Drilled holes		11 Hone (open note)	
2 Louvered		Key punched		ch cut					
	RATED INTERVALS							o	e l
SCREE! FERFO	WIED HAIERANEO				•			o	
GRAVFI	PACK INTERVALS							o	
G	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,							o f	
6 GROUT MATE	PIΔI: 1 Neat	cement (2 Cement grout	3 Bentor	nite 4	Other			1
Grout Internals:		ft to 69	ft. From					. ft. to	
	st source of possible							andoned water well	
1 Septic tank	-	ral lines				storage		well/Gas well	
i cebic retir	7 2010		/ Pit Driw						m
	5 Ces		7 Pit privy 8 Sewage k	agoon		-	16 Ott	ner (specify below)	
2 Sewer lines	5 Ces	s pool	8 Sewage k		12 Fertili	izer storage		ner (specify below)	×
2 Sewer lines 3 Watertight s	ewer lines 6 See	s pool			12 Fertili 13 Insec	-		ner (specify below) rmer UST Basin	1
2 Sewer lines 3 Watertight s Direction from we	ewer lines 6 See II?	s pool	8 Sewage k 9 Feedyard		12 Fertili 13 Insec	izer storage ticide storage by feet? 0	.Fo		- ₹
2 Sewer lines 3 Watertight s Direction from we FROM 10	ewer lines 6 See	s pool page pit LITHOLOGIC	8 Sewage k 9 Feedyard	1	12 Fertili 13 Insec How man	izer storage ticide storage by feet? 0	.Fo	rmer UST Basin	
2 Sewer lines 3 Watertight s Direction from we FROM IC 0 4	ewer lines 6 See ll? Clay, Dark B	s pool page pit LITHOLOGIC	8 Sewage k 9 Feedyard	1	12 Fertili 13 Insec How man	izer storage ticide storage by feet? 0	.Fo	rmer UST Basin	W SEC.
2 Sewer lines 3 Watertight s Direction from we FROM IC 0 4 4 17	ewer lines 6 See	s pool page pit ETTHOLOGIC Frown	8 Sewage k 9 Feedyard	1	12 Fertili 13 Insec How man	izer storage ticide storage by feet? 0	.Fo	rmer UST Basin	
2 Sewer lines 3 Watertight s Direction from we FROM 10 0 4 4 17 17 20	ewer lines 6 See	s pool page pit ETTHOLOGIC Frown	8 Sewage k 9 Feedyard	1	12 Fertili 13 Insec How man	izer storage ticide storage by feet? 0	.Fo	rmer UST Basin	
2 Sewer lines 3 Watertight s Direction from we FROM 10 0 4 4 17 17 20 20 26	Clay, Dark B Clay, Brown Clay, Light E Sand, Multi	s pool page pit LITHOLOGIC Brown Brown	8 Sewage k 9 Feedyard	1	12 Fertili 13 Insec How man	izer storage ticide storage by feet? 0	.Fo	rmer UST Basin	
2 Sewer lines 3 Watertight s Direction from we FROM 10 0 4 4 17 17 20 20 26 26 33	Clay, Dark B Clay, Brown Clay, Light E Sand, Multi Sand, Light I	s pool page pit LITHOLOGIC Brown Brown	8 Sewage k 9 Feedyard	1	12 Fertili 13 Insec How man	izer storage ticide storage by feet? 0	.Fo	rmer UST Basin	
2 Sewer lines 3 Watertight s Direction from we FROM 10 0 4 4 17 17 20 20 26 26 33 33 41	ewer lines 6 See	s pool page pit LITHOLOGIC Brown Brown	8 Sewage k 9 Feedyard	1	12 Fertili 13 Insec How man	izer storage ticide storage by feet? 0	.Fo	rmer UST Basin	
2 Sewer lines 3 Watertight s Direction from we FROM 10 0 4 4 17 17 20 20 26 26 33 33 41 41 80	Clay, Dark B Clay, Brown Clay, Light E Sand, Multi Sand, Light I Clay, Tan Sand, Multi	s pool page pit LITHOLOGIC Brown Brown Brown	8 Sewage k 9 Feedyard	1	12 Fertili 13 Insec How man	izer storage ticide storage by feet? 0	.Fo	rmer UST Basin	
2 Sewer lines 3 Watertight s Direction from we FROM 10 0 4 4 17 17 20 20 26 26 33 33 41	ewer lines 6 See	s pool page pit LITHOLOGIC Brown Brown Brown	8 Sewage k 9 Feedyard	1	12 Fertili 13 Insec How man	izer storage ticide storage by feet? 0	.Fo	rmer UST Basin	
2 Sewer lines 3 Watertight s Direction from we FROM 10 0 4 4 17 17 20 20 26 26 33 33 41 41 80	Clay, Dark B Clay, Brown Clay, Light E Sand, Multi Sand, Light I Clay, Tan Sand, Multi	s pool page pit LITHOLOGIC Brown Brown Brown	8 Sewage k 9 Feedyard	1	12 Fertili 13 Insec How man	izer storage ticide storage by feet? 0	.Fo	rmer UST Basin	
2 Sewer lines 3 Watertight s Direction from we FROM 10 0 4 4 17 17 20 20 26 26 33 33 41 41 80	Clay, Dark B Clay, Brown Clay, Light E Sand, Multi Sand, Light I Clay, Tan Sand, Multi	s pool page pit LITHOLOGIC Brown Brown Brown	8 Sewage k 9 Feedyard	1	12 Fertili 13 Insec How man	izer storage ticide storage by feet? 0	.Fo	rmer UST Basin	
2 Sewer lines 3 Watertight s Direction from we FROM 10 0 4 4 17 17 20 20 26 26 33 33 41 41 80	Clay, Dark B Clay, Brown Clay, Light E Sand, Multi Sand, Light I Clay, Tan Sand, Multi	s pool page pit LITHOLOGIC Brown Brown Brown	8 Sewage k 9 Feedyard	1	12 Fertili 13 Insec How man	izer storage ticide storage by feet? 0	.Fo	rmer UST Basin	SEC.
2 Sewer lines 3 Watertight s Direction from we FROM 10 0 4 4 17 17 20 20 26 26 33 33 41 41 80	Clay, Dark B Clay, Brown Clay, Light E Sand, Multi Sand, Light I Clay, Tan Sand, Multi	s pool page pit LITHOLOGIC Brown Brown Brown	8 Sewage k 9 Feedyard	1	12 Fertili 13 Insec How man	izer storage ticide storage y feet? 0	EGING IN	rmer UST Basin	SEC.
2 Sewer lines 3 Watertight s Direction from we FROM 10 0 4 4 17 17 20 20 26 26 33 33 41 41 80	Clay, Dark B Clay, Brown Clay, Light E Sand, Multi Sand, Light I Clay, Tan Sand, Multi	s pool page pit LITHOLOGIC Brown Brown Brown	8 Sewage k 9 Feedyard	1	12 Fertili 13 Insec How man IO	izer storage ticide storage y feet? 0 PLUC	EGING IN	rmer UST Basin	SEC.
2 Sewer lines 3 Watertight s Direction from we FROM 10 0 4 4 17 17 20 20 26 26 33 33 41 41 80	Clay, Dark B Clay, Brown Clay, Light E Sand, Multi Sand, Light I Clay, Tan Sand, Multi	s pool page pit LITHOLOGIC Brown Brown Brown	8 Sewage k 9 Feedyard	1	12 Fertili 13 Insec How man IO	izer storage ticide storage y feet? 0 PLUC PLUC IW19, Tag # 001948 roject Name: Travel	GING IN 13 , Flush Shoppe #	rmer UST Basin IERVALS Immount	SEC. %
2 Sewer lines 3 Watertight s Direction from we FROM 10 0 4 4 17 17 20 20 26 26 33 33 41 41 80 80 98	ewer lines 6 See	s pool page pit LITHOLOGIC Brown Brown Brown	8 Sewage k 9 Feedyard	FROM	12 Fertili 13 Insec How man IO M P	izer storage ticide storage y feet? 0 PLUC PLUC IW19, Tag # 001948 roject Name: Travel eoCore # 211, KDH	13 , Flush Shoppe # E # U6 09	mer UST Basin IERVALS mount 1 8 850	SEC.
2 Sewer lines 3 Watertight s Direction from we FROM 10 0 4 4 17 17 20 20 26 26 33 33 41 41 80 80 98	Clay, Dark B Clay, Brown Clay, Light E Sand, Multi Sand, Light I Clay, Tan Sand, Multi Sand, Light I	s pool page pit LITHOLOGIC Brown Brown Brown Brown	8 Sewage k 9 Feedyard LOG	FROM	12 Fertili 13 Insec How man IO M P G Cted, (2) reco	izer storage ticide storage by feet? 0 PLUC PL	13, Flush Shoppe # E # U6 09	rmer UST Basin IERVALS IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	SEC. %
2 Sewer lines 3 Watertight s Direction from we FROM 10 0 4 4 17 17 20 20 26 26 33 33 41 41 80 80 98	Clay, Dark B Clay, Brown Clay, Light E Sand, Multi Sand, Light I Clay, Tan Sand, Multi Sand, Light I	s pool page pit LITHOLOGIC Brown Brown Brown Brown	8 Sewage k 9 Feedyard CLOG	FROM	12 Fertili 13 Insection How man IO M P G Cted, (2) rectant this re	izer storage ticide storage by feet? 0 PLUC PL	13, Flush Shoppe # E # U6 09 gged underst of my	IERVALS IERVALS IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	SEC. %
2 Sewer lines 3 Watertight s Direction from we FROM IC 0 4 4 17 17 20 20 26 26 33 33 41 41 80 80 98 7 CONTRACTOR and was complete Kansas Water W	Clay, Dark B Clay, Brown Clay, Light B Sand, Multi Sand, Light I Clay, Tan Sand, Multi Sand, Light I	s pool page pit LITHOLOGIC Brown Brown Brown Brown RS CERTIFICAT	8 Sewage & 9 Feedyard CLOG TION: This water well6/10/97527	FROM	12 Fertili 13 Insection How man IO M P G Cted, (2) rection and this re Record was a	izer storage ticide storage by feet? 0 PLUC PL	13, Flush Shoppe # E # U6 09 gged underst of my	IERVALS IERVALS IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	SEC. %
2 Sewer lines 3 Watertight s Direction from we FROM IC 0 4 4 17 17 20 20 26 26 33 33 41 41 80 80 98 7 CONTRACTOR and was complete Kansas Water W under the busines	Clay, Dark B Clay, Brown Clay, Light B Sand, Multi Sand, Light I Clay, Tan Sand, Light I c	s pool page pit LITHOLOGIC Brown Brown Brown Brown CRS CERTIFICAT	8 Sewage & 9 Feedyard CLOG TION: This water well 6/10/9.7 527	FROM FROM I was (1) constructions was (1) constructions was (1) constructions was (1) constructions with the construction was (1) constructions was (1) constructions with the construction was (1) construction with the construction with the construction was (1) constructi	12 Fertili 13 Insec How man IO M P G Cted, (2) recc and this re Record was o by (signat	IW19, Tag # 001948 roject Name: Travel ecoCore # 211, KDH completed on (mo/da	ESING IN 13 , Flush Shoppe # E # U6 09 ugged und est of my ay/yr) (2	IERVALS IERVALS IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	SEC. % % %