						KSA 82a				
	ION OF WA	TER WELL:	Fraction	NW 1/4 N		ion Number	Township Nur		Range Numbe	∞ 1
				ddress of well if locate			- ~ &	S	R /3	
20	1 后、	FIYST	57.	Pratt	KS.					
2 WATE	R WELL OV	VNER: TOTAL	1 Petrol	eum, Inc-	- Retai	10,11	_			
RR#, St.	Address, Bo	x # : P, O. A	30x 500)	, , , . ,	• •		riculture, D	ivision of Water Res	sources
			•	80201			Application I			
I LOCAT	E WELL'S L	OCATION WITH	DEPTH OF C	OMPLETED WELL	5.4		TION:	. <i>.</i>		
AN X	IN SECTIO	N {I		water Encountered						
7	89 j	[·] /·	WELL'S STATIC	WATER LEVEL	<i>!'G r . Ce</i> . ft. be	low land sur	ace measured on r	no/day/yr	8/2/8	<i>7</i>
) NA/	NE	TESTED Pump	test data: Well water	er was	ft. af	ter	hours pun	nping	. gpm
	1744		Est. Yield	gpm: Well water	erwas	ft. af	ter	hours pun	nping	gpm
•	i		Bore Hole Diame	eter <i>G. !!</i> in. to	5.4		ınd	in.	to	ft.
i w	1	[]	WELL WATER T	O BE USED AS:	5 Public water	supply	8 Air conditioning	11 li	njection well	j
7	I 514/		1 Domestic	3 Feedlot	6 Oil field water	er supply	9 Dewatering	12 (Other (Specify below)
	>W	36	2 Irrigation	4 Industrial	7 Lawn and ga	arden only	0 Monitoring well).	,		
1 1	i	I	Was a chemical/b	pacteriological sample	submitted to De	partment? Ye	s(No)	; If yes,	mo/day/yr sample w	as sub-
1 -			mitted				er Well Disinfected		(No)	
5 TYPE	OF BLANK	CASING USED:		5 Wrought iron	8 Concret	e tile	CASING JOIN	TS: Glued	Clamped	
1 St	eel	3 RMP (SR	1)	6 Asbestos-Cement	9 Other (specify below	·)	Welde	d	[
(2 P)	VS	4 ABS		7 Fiberglass				Thread	ded	
Blank casi	ing diameter	։ Հ i	in. to 4.4.	ft., Dia	in. to .		ft., Dia	ir	n. to	ft.
Casing he	eight above I	and surface	0	.in., weight		lbs./f	t. Wall thickness or	gauge No	Sch. 40	?
TYPE OF	SCREEN C	R PERFORATION	MATERIAL:		7 PVC	\gt	10 Asbes	stos-cemer	nt	- 1
1 St	eel	3 Stainless	steel	5 Fiberglass	8 RMF	(SR)	11 Other	(specify)		
2 Br	ass	4 Galvanize	ed steel	6 Concrete tile	9 ABS		12 None	used (ope	n hole)	1
SCREEN	OR PERFO	RATION OPENING	SS ARE:	5 Gauz	ed wrapped		8 Saw cut		11 None (open hol	e)
1 Cc	ontinuous sk	ot 3 Mil	ll slot		wrapped		9 Drilled holes		(0)	'
2 Lo	ouvered shut	ter 4 Key	y punched	7 Torch	• •		10 Other (specify)			
SCREEN-	PERFORAT	ED INTERVALS:			54	ft Fron				
				ft. to .						
(GRAVEL PA	CK INTERVALS:	From		43	ft Fron	1	ft. to		ft
			From	ft. to		ft., Fron		4 .		ft.
6 GROUT	T MATERIAI	L: 1 Neat ce	ement C	2 Cement grout	3_Benton					
Grout Inte	rvals: Fro	m4.3f		ft., From						
What is th	e nearest s	ource of possible c				10 Livest			andoned water well	
1 Se	eptic tank	4 Latera	l lines	7 Pit privy		11 Fuel s	torage	15 Oil	well/Gas well	
2 Se	ewer lines		nool	9 Courage las	oon	12 Fertiliz				
3 W	aterticht sev	5 Cess p		o Sewage lag					ier (specity below)	
		ې 5 Cess ver lines 6 Seepa	•	8 Sewage lag 9 Feedvard			_		ner (specify below)	
Direction f	from well?	5 Cess p ver lines 6 Seepa	•	9 Feedyard		13 Insect	icide storage .		ier (specify below)	
Direction f FROM	from well?	•	•	9 Feedyard	FROM		icide storage . y feet?	GGING IN		
	from well?	ver lines 6 Seepa	LITHOLOGIC	9 Feedyard	FROM	13 Insect How man	icide storage . y feet?			
FROM	from well?	ver lines 6 Seepa	age pit	9 Feedyard	FROM	13 Insect How man	icide storage . y feet?			
FROM	from well?	Brn, F	LITHOLOGIC	9 Feedyard		13 Insect How man	icide storage . y feet?			
FROM	from well?	Brn, F	LITHOLOGIC	9 Feedyard		13 Insect How man	icide storage . y feet?			
FROM	from well?	Brn, F	LITHOLOGIC	9 Feedyard LOG A LO		13 Insect How man	icide storage . y feet?			
FROM	from well?	Brn, F	LITHOLOGIC	9 Feedyard		13 Insect How man	icide storage . y feet?			
FROM O 7	from well? TO 8 1.3	Brn, F Brn S:	LITHOLOGIC M S and ITy Somm	9 Feedyard LOG LOG LOG LOG LOG LOG LOG LO		13 Insect How man	icide storage . y feet?			
FROM	from well?	Brn, F Brn S:	LITHOLOGIC	9 Feedyard LOG LOG LOG LOG LOG LOG LOG LO		13 Insect How man	icide storage . y feet?			
FROM 0 9 10 10 10 10 10 10 10 10 10 10 10 10 10	from well? TO 8 1.3	Brn, F Brn Si Brn Si	LITHOLOGIC I	9 Feedyard LOG LOG LOG LOG LOG LOG LOG LO	0	13 Insect How man	icide storage . y feet?			
FROM O 9 /O	from well? TO 8 1.3	Brn, F Brn Si Brn Si	LITHOLOGIC I	9 Feedyard LOG LOG LOG LOG LOG LOG LOG LO	0	13 Insect How man	icide storage . y feet?			
FROM 0 9 /3 24 3/	Trom well? TO 8 1.3 2.6 3.1	Brn, F Brn Si Brn Si Brn Si Brn Si	LITHOLOGIC I	9 Feedyard LOG LOG LOG Log Log S://ty Sand	0	13 Insect How man	icide storage . y feet?			
FROM 0 9 10 10 10 10 10 10 10 10 10 10 10 10 10	from well? TO 8 1.3	Brn, F Brn Si Brn Si Brn Si Brn Si	LITHOLOGIC I	9 Feedyard LOG LOG LOG Log Log S://ty Sand	0	13 Insect How man	icide storage . y feet?			
FROM 0 9 /3 24 3/	Trom well? TO 8 1.3 2.6 3.1	Brn, F Brn Si Brn Si Brn Si Brn Si	LITHOLOGIC I	9 Feedyard LOG LOG LOG LOG LOG LOG LOG LO	0	13 Insect How man	icide storage . y feet?			
FROM 0 9 /3 24 3/	Trom well? TO 8 1.3 2.6 3.1	Brn, F Brn Si Brn Si Brn Si Brn Si	LITHOLOGIC I	9 Feedyard LOG LOG LOG Log Log S://ty Sand	0	13 Insect How man	icide storage . y feet?			
FROM 0 9 /3 24 3/	Trom well? TO 8 1.3 2.6 3.1	Brn, F Brn Si Brn Si Brn Si Brn Si	LITHOLOGIC I	9 Feedyard LOG LOG LOG Log Log S://ty Sand	0	13 Insect How man	icide storage . y feet?			
FROM 0 y /3 24 3/ 39	Trom well? TO 8 1.3 2.6 31 3.9 5.41	Brn, F Brn Si Brn Si Brn Si Brn Si Brn Si Sing S	LITHOLOGIC LITHOLOGIC LTY Son LTY, Clay LY, Clay LY	9 Feedyard LOG LOG LOG Loy Loy Loy S://y Sono	<i>o</i>	13 Insect How man TO	y feet? PLU	GGING IN	TERVALS	
FROM 0 9 /3 2	Trom well? TO 8 1.3 2.6 3.1 3.9 5.44	Brn, F Brn Si Brn Si Brn Si Brn Si Sing S Sing S OR LANDOWNER	LITHOLOGIC LITHOLOGIC LITY San LTY San LTY Con LY Clay LY Con Sinc San Scentification	9 Feedyard LOG LOG LOG Log Log S://ty Sand	ras (1) construct	13 Insect How man TO	p feet? PLU PLU PSTructed, or (3) plu	GGING IN	TERVALS	- 1
FROM O	rom well? TO 8 1.3 2.6 3.1 3.9 5.4 RACTOR'S on (mo/day)	Brn, F Brn Si Brn Si Brn Si Brn Si Brn Si Orcy S OR LANDOWNER Vyear) 7	ITY Son	9 Feedyard LOG LOG LOG LOG LOG LOG LOG LO	ras (1) construct	13 Insect How man TO ed, (2) recor and this recor	p feet? PLU Plus and the storage of	GGING IN	TERVALS	- 1
FROM O	rom well? TO 8 1.3 2.6 3/ 39 5-4/ RACTOR'S on (mo/day) Il Contractor	Brn 5: Brn 5: Brn 5: Brn 5: Brn 5: Concy 5	LITHOLOGIC LITHOLOGIC LITY Son LTY Son LTY Con LTY Con Solution Solut	9 Feedyard LOG LOG LOG LOG LOG LOG LOG LO	vas (1) construct	13 Insect How man TO ed, (2) recor and this recor	p feet? PLU Plus and the storage of	GGING IN	TERVALS	- 1
FROM O	rom well? TO 8 1.3 2.6 3/ 39 5-4/ RACTOR'S on (mo/day) Il Contractor	Brn 5: Brn 5: Brn 5: Brn 5: Brn 5: Concy 5	LITHOLOGIC LITHOLOGIC LITY Son LTY Son LTY Con LTY Con Solution Solut	9 Feedyard LOG LOG LOG LOG LOG LOG LOG LO	vas (1) construct	13 Insect How man TO ed, (2) recor and this recor	pstructed, or (3) plud is true to the best n (mo/day/yr)	GGING IN	TERVALS	- 1
FROM O //3 //3 //3 //3 //3 //3 //3	TO TO S J J A A A A A A B B CTIONS: Use by	Brn 5: Brn 6: Brn 7: Brn 8: Brn 8:	LITHOLOGIC I LITHOLOGIC I LITY San LITY San LITY San LITY Can LITY Can	9 Feedyard LOG LOG Loy Loy Loy Loy Loy Loy Loy Lo	vas (1) construct Vell Record was Pease fill in blanks, un	13 Insect How man TO red, (2) recor and this recor completed o by (signate	nstructed, or (3) plud is true to the best in (mo/day/yr)	gged under	TERVALS or my jurisdiction an wledge and belief. K	ansas