				H WELL RECORD	Form vvv				·		·
1 LOCATIO		ER WELL:	Fraction	NT.	NT.3	Section Number	1	ship Numbe	r	Range No	umber
County:	Cowley		NW 1/4	NW 1/4	NW 1/4	6	T	35	S R	4	(E)W
Distance an	nd direction	from nearest town	n or city street ac	ddress of well if loca	ted within ci	y?					
1800	South Su	mmit, Arkansa	s City. Kansa	35		МWб					
											····
2 WATER	WELL OW		n Morrell & (
RR#, St. A	ddress, Box	:#: 805	East Kemper	Road			Boa	rd of Agricu	lture, Divisio	n of Wate	r Resource
City, State,	ZIP Code	; Spor	ingdale, Chic	45246			App	lication Nun	nber:		
		CATION WITH	DEDTH OF C	OMPLETED WELL.							
AN "X" II	N SECTION	BOX:	DEPTH OF C	OMPLETED WELL.	2	ıπ. ELEVA	TION:				
1	N			water Encountered							
T X	: ! [1 1 1	WELL'S STATIC	WATER LEVEL	5.96	t. below land sur	face measu	red on mo/d	day/yr	02-18	3 . 93
	1	'		test data: Well wa							
	- NW	NE		gpm: Well wa							
	1 1										
w -			Bore Hole Diame	ter7.5/8in. t	0 4!		and		in. to .		. .
₹ "	! !	1 1	WELL WATER T	O BE USED AS:	5 Public v	ater supply	8 Air condi	tioning	11 Injecti	on well	
17 1			1 Domestic	3 Feedlot	6 Oil field	water supply	9 Dewateri	na	12 Other	(Specify t	below)
	- SW	SE	2 Irrigation	4 Industrial	7 Lawn ar	nd garden only	Monitoria	na well		(opoon)	,
	'	! .	•								
				acteriological sample	submitted to	Department? Ye	9S	No;	If yes, mo/da		
-			mitted			Wat	ter Well Dis	infected? Y	es	No	X
5 TYPE OF	F BLANK C	ASING USED:		5 Wrought iron	8 Co	ncrete tile	CASI	IG JOINTS:	Glued	Clamp	ed
1 Stee	et	3 RMP (SR	1	6 Asbestos-Cemen	t 9.Oth	er (specify below	v)		Welded	·	
(2)PVC		4 ABS	,				•				
			· .	7 Fiberglass		• • • • • • • • • • • • • • • • • • • •					
				ft., Dia							
Casing heigh	ht above la	nd surface	3 6	in., weight		Ibs./1	ft. Wall thicl	kness or gai	uge No	Sch.	40
		PERFORATION				PVC		0 Asbestos	-		
	_			C Charles							
1 Stee		3 Stainless		5 Fiberglass		RMP (SR)			ecify)		
2 Bras	SS	4 Galvanize	ed steel	6 Concrete tile	9	ABS	1	2 None use	ed (open hol	e)	
SCREEN OF	R PERFOR	ATION OPENING	S ARE:	5 Gau	zed wrapped	l	8 Saw cu	ıt	11 N	one (oper	n hole)
1 Cont	tinuous slot	(3) Mill	l slot	6 Wire	wrapped		9 Drilled	holes			
2 100	vered shutte	•	y punched	7 Toro	• • •						
		•				1					
SCHEEN-PE	EHFUHATE	D INTERVALS:		ft. to		• π., Fron	n	. <i>.</i>	. ft. to		ft .
l											
				ft. to			n		. ft. to		
GF	RAVEL PAC	K INTERVALS:		ft. to			n		. ft. to		
GF	RAVEL PAC	K INTERVALS:			2	l Fron	n n		. ft. to . ft. to		ft.
			From 5 From	ft. to		l ft., Fron ft., Fron	n n n		. ft. to . ft. to ft. to		ft. ft.
6 GROUT I	MATERIAL:	1 Neat ce	From5 From ement (2)	ft. to	(3)Be	ft., Fron ft., Fron ntonite 4	n	· · · · · · · · · · · · · · · · · · ·	ft. to ft. to ft. to		
6 GROUT I	MATERIAL:	1 Neat ce	From5 From5 ement2	ft. to	(3)Be	ft., Fron ft., Fron ntonite 4 (n	om	ft. to ft. to ft. to	· · · · · · · · · · · · · · · · · · ·	
6 GROUT I	MATERIAL:	1 Neat ce	From5 From5 ement2	ft. to	(3)Be	ft., Fron ft., Fron ntonite 4 (. to 6 10 Livest	nn n Other ft., Fr ock pens	om	ft. to ft. to ft. to	· · · · · · · · · · · · · · · · · · ·	
6 GROUT I Grout Interve What is the	MATERIAL:	1 Neat ce	From 5 From 5 ement	ft. to	(3)Be	ft., Fron ft., Fron ntonite 4 (nn n Other ft., Fr ock pens	om	ft. to ft. to ft. to	o ned water	
6 GROUT I Grout Interve What is the 1 Sept	MATERIAL: als: From nearest sou tic tank	1 Neat ce 0 fi	From	Cement grout ft., From 7 Pit privy	2 2	1	nn Other tt., Frock pens	om	ft. to	o	ft.
6 GROUT I Grout Interva What is the 1 Sept 2 Sew	MATERIAL: als: From nearest sou tic tank er lines	1 Neat ce0fi urce of possible co 4 Lateral 5 Cess p	From 5 From ement t. to 2	Cement grout ft., to ft. to ft. to ft. to 7 Pit privy 8 Sewage la	2 2	1	n	om	ft. to	o	ft.
6 GROUT N Grout Interval What is the 1 Sept 2 Sewi 3 Water	MATERIAL: als: From nearest sou tic tank er lines ertight sewe	1 Neat ce 0 fi urce of possible ce 4 Lateral 5 Cess p	From 5 From ement t. to 2 contamination: I lines cool ge pit	Cement grout ft., From 7 Pit privy	2 2	1	n	om	ft. to	o	ft.
6 GROUT INTERVAL Grout Interval What is the 1 Sept 2 Sewi 3 Water Direction from	MATERIAL: als: From nearest sou tic tank er lines ertight sewe m well?	1 Neat ce0fi urce of possible co 4 Lateral 5 Cess p	From	7 Pit privy 8 Sewage la 9 Feedyard	2 2 3 3 9 9 9 9 9	tt., Fron tt., Fron tt., Fron tt., Fron tt., Fron 10 Livest 11 Fuel s 12 Fertillz 13 Insect How man	n	om	ft. to ft. to ft. to ft. to ft. 14 Abandor 15 Oil well/16 Other (s	o	ft.
6 GROUT INTERVAL Grout Interval What is the 1 Sept 2 Sewin 3 Water Direction from	MATERIAL: als: From nearest sou tic tank er lines ertight sewe m well? TO	1 Neat ce 1 O file 1 Irce of possible ce 4 Lateral 5 Cess per 1 Ines 6 Seepag northwest	From	7 Pit privy 8 Sewage la 9 Feedyard	2 2	1	n	om	ft. to	o	ft.
6 GROUT INTERVAL Grout Interval What is the 1 Sept 2 Sewi 3 Water Direction from	MATERIAL: als: From nearest sou tic tank er lines ertight sewe m well?	1 Neat ce 0 fi urce of possible ce 4 Lateral 5 Cess p	From	7 Pit privy 8 Sewage la 9 Feedyard	2 2 3 3 9 9 9 9 9	tt., Fron tt., Fron tt., Fron tt., Fron tt., Fron 10 Livest 11 Fuel s 12 Fertillz 13 Insect How man	n	e PLUGGI	ft. to ft. to ft. to ft. to ft. 14 Abandor 15 Oil well/16 Other (s	o	ft.
6 GROUT INTERVAL Grout Interval What is the 1 Sept 2 Sewin 3 Water Direction from	MATERIAL: als: From nearest sou tic tank er lines ertight sewe m well? TO	1 Neat ce O furce of possible co 4 Lateral 5 Cess pr r lines 6 Seepag northwest	From	7 Pit privy 8 Sewage la 9 Feedyard	2 2 3 3 9 9 9 9 9	tt., Fron tt., Fron tt., Fron tt., Fron tt., Fron 10 Livest 11 Fuel s 12 Fertillz 13 Insect How man	n	e PLUGGI	ft. to ft. to ft. to ft. to ft. 14 Abandor 15 Oil well/16 Other (s	o	ft.
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GROUT N Grout Interve What is the 1 Sept 2 Sew 3 Wate Direction from FROM 0 6	MATERIAL: als: From nearest sou tic tank ter lines ertight sewe to well? TO 6 9 11	1 Neat ce 0 furce of possible co 4 Lateral 5 Cess p r lines 6 Seepag northwest SND, MOD BRN SND, MOD BRN SND TO GVL, 1	From 5 From 6 From 6 From 7 Fr	Cement grout 7 Pit privy 8 Sewage la 9 Feedyard OG ST L, SAT	2 2 3 3 9 9 9 9 9	tt., Fron tt., Fron tt., Fron tt., Fron tt., Fron 10 Livest 11 Fuel s 12 Fertillz 13 Insect How man	n	e PLUGGI	ft. to ft. to ft. to ft. 14 Abandor 15 Oil well/16 Other (s	o	ft.
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GROUT N Grout Interve What is the 1 Sept 2 Sew 3 Wate Direction from FROM 0 6 9	MATERIAL: als: From nearest sou tic tank ter lines ertight sewe to well? TO 6 9 11	1 Neat ce 0 furce of possible co 4 Lateral 5 Cess p r lines 6 Seepag northwest SND, MOD BRN SND, MOD BRN SND TO GVL, 1	From 5 From 6 From 6 From 7 Fr	Cement grout 7 Pit privy 8 Sewage la 9 Feedyard OG ST L, SAT	2 2 3 3 9 9 9 9 9	tt., Fron tt., Fron tt., Fron tt., Fron tt., Fron 10 Livest 11 Fuel s 12 Fertillz 13 Insect How man	n	e 400 PLUGGI	ft. to ft. to ft. to ft. 14 Abandor 15 Oil well/16 Other (s	o	ft.
GROUT N Grout Interve What is the 1 Sept 2 Sew 3 Wate Direction from FROM 0 6	MATERIAL: als: From nearest sou tic tank ter lines ertight sewe to well? TO 6 9 11	1 Neat ce 0 furce of possible co 4 Lateral 5 Cess p r lines 6 Seepag northwest SND, MOD BRN SND, MOD BRN SND TO GVL, 1	From 5 From 6 From 6 From 7 Fr	Cement grout 7 Pit privy 8 Sewage la 9 Feedyard OG ST L, SAT	2 2 3 3 9 9 9 9 9	tt., Fron tt., Fron tt., Fron tt., Fron tt., Fron 10 Livest 11 Fuel s 12 Fertillz 13 Insect How man	n	e 400 PLUGGI	ft. to ft. to ft. to ft. 14 Abandor 15 Oil well/16 Other (s	o	ft.
GROUT N Grout Interve What is the 1 Sept 2 Sew 3 Wate Direction from FROM 0 6	MATERIAL: als: From nearest sou tic tank ter lines ertight sewe to well? TO 6 9 11	1 Neat ce 0 furce of possible co 4 Lateral 5 Cess p r lines 6 Seepag northwest SND, MOD BRN SND, MOD BRN SND TO GVL, 1	From 5 From 6 From 6 From 7 Fr	Cement grout 7 Pit privy 8 Sewage la 9 Feedyard OG ST L, SAT	2 2 3 3 9 9 9 9 9	tt., Fron tt., Fron tt., Fron tt., Fron tt., Fron 10 Livest 11 Fuel s 12 Fertillz 13 Insect How man	n	e 400 PLUGGI	ft. to ft. to ft. to ft. 14 Abandor 15 Oil well/16 Other (s	o	ft.
GROUT N Grout Interve What is the 1 Sept 2 Sew 3 Wate Direction from FROM 0 6	MATERIAL: als: From nearest sou tic tank ter lines ertight sewe to well? TO 6 9 11	1 Neat ce 0 furce of possible co 4 Lateral 5 Cess p r lines 6 Seepag northwest SND, MOD BRN SND, MOD BRN SND TO GVL, 1	From 5 From 6 From 6 From 7 Fr	Cement grout 7 Pit privy 8 Sewage la 9 Feedyard OG ST L, SAT	2 2 3 3 9 9 9 9 9	tt., Fron tt., Fron tt., Fron tt., Fron tt., Fron 10 Livest 11 Fuel s 12 Fertillz 13 Insect How man	n	e 400 PLUGGI	ft. to ft. to ft. to ft. 14 Abandor 15 Oil well/16 Other (s	o	ft.
GROUT N Grout Interve What is the 1 Sept 2 Sew 3 Wate Direction from FROM 0 6	MATERIAL: als: From nearest sou tic tank ter lines ertight sewe to well? TO 6 9 11	1 Neat ce 0 furce of possible co 4 Lateral 5 Cess p r lines 6 Seepag northwest SND, MOD BRN SND, MOD BRN SND TO GVL, 1	From 5 From 6 From 6 From 7 Fr	Cement grout 7 Pit privy 8 Sewage la 9 Feedyard OG ST L, SAT	2 2 3 3 9 9 9 9 9	tt., Fron tt., Fron tt., Fron tt., Fron tt., Fron 10 Livest 11 Fuel s 12 Fertillz 13 Insect How man	n	e 400 PLUGGI	ft. to ft. to ft. to ft. 14 Abandor 15 Oil well/16 Other (s	o	ft.
GROUT N Grout Interve What is the 1 Sept 2 Sew 3 Wate Direction from FROM 0 6	MATERIAL: als: From nearest sou tic tank ter lines ertight sewe to well? TO 6 9 11	1 Neat ce 0 furce of possible co 4 Lateral 5 Cess p r lines 6 Seepag northwest SND, MOD BRN SND, MOD BRN SND TO GVL, 1	From 5 From 6 From 6 From 7 Fr	Cement grout 7 Pit privy 8 Sewage la 9 Feedyard OG ST L, SAT	2 2 3 3 9 9 9 9 9	tt., Fron tt., Fron tt., Fron tt., Fron tt., Fron 10 Livest 11 Fuel s 12 Fertillz 13 Insect How man	n	e 400 PLUGGI	ft. to ft. to ft. to ft. 14 Abandor 15 Oil well/16 Other (s	o	ft.
GROUT N Grout Interve What is the 1 Sept 2 Sew 3 Wate Direction from FROM 0 6	MATERIAL: als: From nearest sou tic tank ter lines ertight sewe to well? TO 6 9 11	1 Neat ce 0 furce of possible co 4 Lateral 5 Cess p r lines 6 Seepag northwest SND, MOD BRN SND, MOD BRN SND TO GVL, 1	From 5 From 6 From 6 From 7 Fr	Cement grout 7 Pit privy 8 Sewage la 9 Feedyard OG ST L, SAT	2 2 3 3 9 9 9 9 9	tt., Fron tt., Fron tt., Fron tt., Fron tt., Fron 10 Livest 11 Fuel s 12 Fertillz 13 Insect How man	n	e 400 PLUGGI	ft. to ft. to ft. to ft. 14 Abandor 15 Oil well/16 Other (s	o	ft.
GROUT N Grout Interve What is the 1 Sept 2 Sew 3 Wate Direction from FROM 0 6	MATERIAL: als: From nearest sou tic tank ter lines ertight sewe to well? TO 6 9 11	1 Neat ce 0 furce of possible co 4 Lateral 5 Cess p r lines 6 Seepag northwest SND, MOD BRN SND, MOD BRN SND TO GVL, 1	From 5 From 6 From 6 From 7 Fr	Cement grout 7 Pit privy 8 Sewage la 9 Feedyard OG ST L, SAT	2 2 3 3 9 9 9 9 9	tt., Fron tt., Fron tt., Fron tt., Fron tt., Fron 10 Livest 11 Fuel s 12 Fertillz 13 Insect How man	n	e 400 PLUGGI	ft. to ft. to ft. to ft. 14 Abandor 15 Oil well/16 Other (s	o	ft.
GROUT N Grout Interve What is the 1 Sept 2 Sew 3 Wate Direction from FROM 0 6	MATERIAL: als: From nearest sou tic tank ter lines ertight sewe to well? TO 6 9 11	1 Neat ce 0 furce of possible co 4 Lateral 5 Cess p r lines 6 Seepag northwest SND, MOD BRN SND, MOD BRN SND TO GVL, 1	From 5 From 6 From 6 From 7 Fr	Cement grout 7 Pit privy 8 Sewage la 9 Feedyard OG ST L, SAT	2 2 3 3 9 9 9 9 9	tt., Fron tt., Fron tt., Fron tt., Fron tt., Fron 10 Livest 11 Fuel s 12 Fertillz 13 Insect How man	n	e 400 PLUGGI	ft. to ft. to ft. to ft. 14 Abandor 15 Oil well/16 Other (s	o	ft.
GROUT N Grout Interve What is the 1 Sept 2 Sew 3 Wate Direction from FROM 0 6	MATERIAL: als: From nearest sou tic tank ter lines ertight sewe to well? TO 6 9 11	1 Neat ce 0 furce of possible co 4 Lateral 5 Cess p r lines 6 Seepag northwest SND, MOD BRN SND, MOD BRN SND TO GVL, 1	From 5 From 6 From 6 From 7 Fr	Cement grout 7 Pit privy 8 Sewage la 9 Feedyard OG ST L, SAT	2 2 3 3 9 9 9 9 9	tt., Fron tt., Fron tt., Fron tt., Fron tt., Fron 10 Livest 11 Fuel s 12 Fertillz 13 Insect How man	n	e 400 PLUGGI	ft. to ft. to ft. to ft. 14 Abandor 15 Oil well/16 Other (s	o	ft.
GROUT N Grout Interve What is the 1 Sept 2 Sew 3 Wate Direction from FROM 0 6	MATERIAL: als: From nearest sou tic tank ter lines ertight sewe to well? TO 6 9 11	1 Neat ce 0 furce of possible co 4 Lateral 5 Cess p r lines 6 Seepag northwest SND, MOD BRN SND, MOD BRN SND TO GVL, 1	From 5 From 6 From 6 From 7 Fr	Cement grout 7 Pit privy 8 Sewage la 9 Feedyard OG ST L, SAT	2 2 3 3 9 9 9 9 9	tt., Fron tt., Fron tt., Fron tt., Fron tt., Fron 10 Livest 11 Fuel s 12 Fertillz 13 Insect How man	n	e 400 PLUGGI	ft. to ft. to ft. to ft. 14 Abandor 15 Oil well/16 Other (s	o	ft.
GROUT N Grout Interve What is the 1 Sept 2 Sew 3 Wate Direction from FROM 0 6	MATERIAL: als: From nearest sou tic tank ter lines ertight sewe to well? TO 6 9 11	1 Neat ce 0 furce of possible co 4 Lateral 5 Cess p r lines 6 Seepag northwest SND, MOD BRN SND, MOD BRN SND TO GVL, 1	From 5 From 6 From 6 From 7 Fr	Cement grout 7 Pit privy 8 Sewage la 9 Feedyard OG ST L, SAT	2 2 3 3 9 9 9 9 9	tt., Fron tt., Fron tt., Fron tt., Fron tt., Fron 10 Livest 11 Fuel s 12 Fertillz 13 Insect How man	n	e 400 PLUGGI	ft. to ft. to ft. to ft. 14 Abandor 15 Oil well/16 Other (s	o	ft.
GROUT N Grout Interve What is the 1 Sept 2 Sew 3 Wate Direction from FROM 0 6	MATERIAL: als: From nearest sou tic tank ter lines ertight sewe to well? TO 6 9 11	1 Neat ce 0 furce of possible co 4 Lateral 5 Cess p r lines 6 Seepag northwest SND, MOD BRN SND, MOD BRN SND TO GVL, 1	From 5 From 9 Prom 1 Prom 1 Prom 2 Prom 2 Prom 2 Prom 2 Prom 3 Prom 4 Prom 4 Prom 5 Prom 6 Prom 7 Pr	Cement grout 7 Pit privy 8 Sewage la 9 Feedyard OG ST L, SAT	2 2 3 3 9 9 9 9 9	tt., Fron	n	e 400 PLUGGI	ft. to ft. to ft. to ft. 14 Abandor 15 Oil well/16 Other (s	o	ft.
GROUT N Grout Interve What is the 1 Sept 2 Sew 3 Wate Direction from FROM 0 6 9 11	MATERIAL: als: From nearest sou tic tank ter lines ertight sewe m well? TO 6 9 11 21	1 Neat ce 0 furce of possible co 4 Lateral 5 Cess p r lines 6 Seepag northwest SND, MOD BRN SND, MOD BRN SND TO GVL, 1 SND, LT BRN,	From From Sprom Sp	Cement grout tt., From 7 Pit privy 8 Sewage la 9 Feedyard OG ST IL, SAT IT	goon FROM	ft., From ft., From ntonite 4 to 6. 10 Livest 11) Fuel s 12 Fertilliz 13 Insect How man TO	n	e 400 PLUGGI 0087236 ROUND CON	ft. to ft. to ft. to ft. 14 Abandor 15 Oil well/16 Other (s	io	ft. ft. it. well low)
6 GROUT N Grout Interverse What is the 1 Sept 2 Sew 3 Water Service Se	MATERIAL: als: From nearest sou tic tank rer lines ertight sewe rm well? TO 6 9 11 21	1 Neat ce 0 fire of possible co 4 Lateral 5 Cess p r lines 6 Seepag northwest SND, MOD BRN SND, MOD BRN SND TO GVL, 1 SND, IIT BRN,	From Sement (2) to 2 contamination: I lines cool ge pit LITHOLOGIC L. F, MOIST F TO M, MOI LIT ERN, F GRN M TO V C, SA	Cement grout 7 Pit privy 8 Sewage la 9 Feedyard OG ST L, SAT	goon FROM	I ft., Fron ft., Fron ft., Fron ntonite 4 (to 6	n	e 400 PLUGGI 0087236 ROUIND CON	ft. to	io	n and was
GROUT N Grout Interve What is the 1 Sept 2 Sew 3 Wate Direction from FROM 0 6 9 11	MATERIAL: als: From nearest sou tic tank rer lines ertight sewe rm well? TO 6 9 11 21	1 Neat ce 0 fire of possible co 4 Lateral 5 Cess p r lines 6 Seepag northwest SND, MOD BRN SND, MOD BRN SND TO GVL, 1 SND, IIT BRN,	From From From From From From From From	Cement grout tt., From 7 Pit privy 8 Sewage la 9 Feedyard OG ST IL, SAT IT	goon FROM	ft., From ft., From ntonite 4 to 6. 10 Livest 11) Fuel s 12 Fertilliz 13 Insect How man TO	n	e 400 PLUGGI 0087236 ROUIND CON	ft. to	io	n and was
GROUT N Grout Interver What is the 1 Sept 2 Sew 3 Wate Direction from FROM 0 6 9 11	MATERIAL: als: From nearest sou tic tank rer lines ertight sewe rm well? TO 6 9 11 21	1 Neat ce 1 O fi 1 Incre of possible co 4 Lateral 5 Cess p 1 Incre of Seepag 1 NOD BRN SND, MOD BRN SND TO GVL, I SND, LIT BRN, R LANDOWNER'S 1 OF	From From From From From From From From	Cement grout tt., From 7 Pit privy 8 Sewage la 9 Feedyard OG ST IL, SAT IT	goon FROM was (1) cons	I ft., From tt.,	n	e 400 PLUGGI 0087236 ROUND CON	ft. to	io	n and was
GROUT N Grout Interviewhat is the 1 Sept 2 Sewin 3 Wate Direction from FROM 0 6 9 11 11 7 CONTRA completed or Water Well C	MATERIAL: als: From nearest soutic tank rer lines ertight sewe om well? TO 6 9 11 21 CTOR'S Of n (mo/day/yi Contractor's	1 Neat ce O fi Irce of possible co 4 Lateral 5 Cess p r lines 6 Seepag northwest SND, MOD BRN SND TO GVL, I SND, LIT BRN, R LANDOWNER'S ear) O License No.	From From From From From From From From	Cement grout tt., From 7 Pit privy 8 Sewage la 9 Feedyard OG ST IL, SAT T T This Water Well v	goon FROM was (1) cons	I ft., Fron ft.,	n	e 400 PLUGGI 0087236 ROUND CON	ft. to	io	n and was
GROUT Note that the state of th	MATERIAL: als: From nearest sou tic tank fer lines ertight sewe m well? TO 6 9 11 21 CTOR'S OF n (mo/day/yo Contractor's usiness nam	1 Neat ce O fi Irce of possible co 4 Lateral 5 Cess p Ir lines 6 Seepag northwest SND, MOD BRN SND TO GVL, I SND, LT BRN, SND, LT BRN, License No e of Geocc	From From From From From From From From	Cement grout tt., From 7 Pit privy 8 Sewage la 9 Feedyard OG ST IL, SAT T T This Water Well v	goon FROM PROM Was (1) cons Well Record	I	n	e 400 PLUGGI 0087236 ROUND CON	ft. to	io	n and was ef. Kansas