County:			R WELL RECORD		5 KSA 82		the control of the common of	
		VATER WELL: Fraction RTON SE VA		Se	ction Number	Township	Number	Range Number
Distance	e and direct	on from nearest town or city street a	JU VA NU	/ 1/4	7	T 35	<u> </u>	R 4/2 EW
	Elkao.	KANSAS - 1:12 M	duress of well if located	o within city?			1. 5	
2 WAT	TER WELL	DWAIER: O O WATER	I NORIN - E	A5/-		And the second of the second	1	
٠ ســــ	L Address,	-, , , , , , , , , , , , , , , , , , ,			نث	Wild program		
£	ate, ZIP Coo	30x#: Box 1091	-14 + W		an mi	Soard or	Agriculture, C	Division of Water Resourc
3 LOCA	TE WELL'S	LOCATION WITHIAL DEPTH OF C	MART, KANS	20	1950	Annlinati	on Number:	
T AN "	X" IN SECT	ON BOX: Depth(s) Grounds	water Encountered 1	4 F.T	T. ELEVA	Jion:		· · · · · · · · · · · · · · · · · · ·
1		WELL'S STATIC	WATER LEVEL . 16	8	to boot wolor			10-12-9/
	1	Pump	test data: Well water	r was	A H a	face measured	on mordayryr	nping
		Est. Yield	gpm: Well water	was	t a	tae	. hours pur	nping gpn
- w	<b>△</b>	Bore Hole Diame	ter 12.14 in. to .	18	· · · · · · · · · · · · · · · · · · ·	and		to
Σ "	!	WELL WATER TO	O BE USED AS:	5 Public water	er supoly	8 Air conditioning	11 1	niection well
Ī	sw	1 Domestic	3 Feedlat (	6 Oil field wa	ter supply	9 Dewstering	12 (	Other (Specify below)
1	]	2 Irrigation	4 Industrial	7 Lawn and	garden only 1	O Observation v	انمر	
	. 1	I Was a chemical/b	acteriological sample si	ubmitted to D	epartment? Ye	s Na	lf ves	mo/day/yr sample was sul
-		Dennin		<u> </u>	Wat	er Well Disinfec	ed? Yes	No No
		CASING USED:	5 Wrought iron	8 Concr	ete tile	CASING J	DINTS: Glued	Clamped
1	Steel	3 RMP (SR)	6 Asbestos-Cement	9 Other	(specify below	) 3	Weide	d
	2VC)	ABS ABS	7 Fiberglass		••••••	• • • • • • • • •		4 . 4 .
Slank ca	sing diameu	or 5,56in. to	80. ft., Dia	in. to		ft. Dia	:-	· ha
Casing n	reignt above	iand surface	in., weight			t. Wall thickness	or gauge No.	5DR-21
TYPE OF	FSCREEN	OR PERFORATION MATERIAL:		(7 PV	<b>`</b>		bestos-cemen	
	Steel	3 Stainless steel	5 Fiberglass	8 RM	IP (SR)		1	• • • • • • • • • • • • • • • • • • • •
	rass	4-Galvanized steel	6 Concrete tile		s		ne used (oper	
1		PRATION OPENINGS ARE:	5 Gauzeo	d wrapped		8 Saw cut		11 None (open hole)
1	Continuous s	• • • • •	6 Wire w	rapped		9 Drilled holes		· · · · · · · · · · · · · · · · · · ·
!	ouvered shu	They purchase	7 Torch			10 Other (speci	(y)	••••••
SCREEN	-PERFORA	TED INTERVALS: From	8.0 tt. to	.220.	ft., From	1 3 3.5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	**	:
ľ		From	tt. to نومن		ft., Fron		ft. to .	
	GRAVEL P	ACK INTERVALS: From	it to	20	ft., From		ft. to.	
s	IT MATERIA	From	ft. to			12 11 11 11 11	ft. to	
			Cement grout	3 Bento	nite 4 (	Other		
		ource of possible contamination:	ft., From /	ft. t	o ' //	A =		ft to #
	eptic tank				·····//	IL, . From		
	•		-		10 Livesto	ock pens	14 Aba	indoned water well
	awar linae	4 Lateral lines	7 Pit privy		10 Livesto 11 Fuel st	ock pens torage	14 Aba 15 Cil	ndoned water well well/Gas well
3 W	ewer lines Vatediont se	4 Lateral lines 5 Cess pool	7 Pit privy 8 Sewage lagoo		10 Livesto 11 Fuel st 12 Fertiliz	ock pens corage er storage	14 Aba 15 Cil	indoned water well
l .	/atertignt ser	4 Lateral lines	7 Pit privy		10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti	ock pens orage er storage cide storage	14 Aba 15 Oil 16 Oth	ndoned water well well/Gas well
ŀ		4 Lateral lines 5 Cess pool wer lines 6 Seepage pit	7 Pit privy 8 Sewage lagoo 9 Feedyard	ın	10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti How man	ock pens corage er storage cide storage / feet?	14 Aba 15 Cil 16 Oth	Indoned water well well/Gas well er (specify below)
Direction	/atentignt ser from well?	4 Lateral lines 5 Cess pool wer lines 6 Seepage pit  LITHOLOGIC LC	7 Pit privy 8 Sewage lagoo 9 Feedyard		10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti How man	ock pens orage er storage cide storage	14 Aba 15 Oil 16 Oth	Indoned water well well/Gas well er (specify below)
Direction FROM	vatertignt ser from well?	4 Lateral lines 5 Cess pool wer lines 6 Seepage pit  LITHOLOGIC LO BROWN SANDY CLAY	7 Pit privy 8 Sewage lagoo 9 Feedyard	ın	10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti How man	ock pens torage er storage cide storage / feet?	14 Aba 15 Oil 16 Oth	Indoned water well well/Gas well er (specify below)
Direction FROM	/atertignt ser from well? TO	4 Lateral lines 5 Cess pool wer lines 6 Seepage pit  LITHOLOGIC LO BROWN SANDY CLAY """ """ "" "" "" "" "" "" "" "" "" ""	7 Pit privy 8 Sewage lagoo 9 Feedyard  OG	ın	10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti How man	ock pens torage er storage cide storage / feet?	14 Aba 15 Oil 16 Oth	Indoned water well well/Gas well er (specify below) LOG
Direction FROM D 47 55	vatertignt ser from well? TO \$7	4 Lateral lines 5 Cess pool wer lines 6 Seepage pit  LITHOLOGIC LO BROWN SANDY CLAY """ SAND W/ BROWN SANDY	7 Pit privy 8 Sewage lagoo 9 Feedyard  OG  ON STREAKS  CLAY STREAKS	ın	10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti How man	ock pens torage er storage cide storage / feet?	14 Aba 15 Oil 16 Oth	Indoned water well well/Gas well er (specify below)
Direction FROM D 47 55 76	vatertight ser from well? TO 47 55 76	4 Lateral lines 5 Cess pool wer lines 6 Seepage pit  LITHOLOGIC LO BROWN SANDY CLAY """  SAND WI BROWN SANDY TAN SANDY CLAY WIFIN	7 Pit privy 8 Sewage lagoo 9 Feedyard  OG  ON STREAKS  CLAY STREAKS	ın	10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti How many	ock pens torage er storage cide storage / feet?	14 Aba 15 Oil 16 Oth	Indoned water well well/Gas well er (specify below) LOG
Direction FROM D 47 55	vatertight ser from well? TO 47 55 76 100	4 Lateral lines 5 Cess pool wer lines 6 Seepage pit  LITHOLOGIC LO BROWN SANDY CLAY """  SAND WI BROWN SANDY TAN SANDY CLAY WI FINE SAND Y SAND STONE	7 Pit privy 8 Sewage lagoo 9 Feedyard  OG  ON STREAKS  CLAY STREAKS	ın	10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti How many	ock pens torage er storage cide storage / feet?	14 Aba 15 Oil 1 16 Oth	Indoned water well well/Gas well er (specify below) LOG
Direction FROM D 1/7 55 76 100 108	Valentight ser from well?  TO	4 Lateral lines 5 Cess pool wer lines 6 Seepage pit  LITHOLOGIC LO BROWN SANDY CLAY """ SAND WI BROWN SANDY TAN SANDY CLAY WI FINE SAND Y SAND STONE PINK Y White SANDY	7 Pit privy 8 Sewage lagoo 9 Feedyard  OG  ON STREAKS  CLAY STREAKS	ın	10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti How many	ock pens torage er storage cide storage / feet?	14 Aba 15 Oil 16 Oth	Indoned water well well/Gas well er (specify below) LOG
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Direction FROM D	/atertignt ser from well? TO #7 55 76 100 108 127 137	4 Lateral lines 5 Cess pool wer lines 6 Seepage pit  LITHOLOGIC LO BROWN SANDY CLAY """  SAND WI BROWN SANDY TAN SANDY CLAY WI FINE SAND Y SAND STONE PINK Y White SANDY BROWN SANDY CLAY WI SAND BROWN SANDY CLAY W	7 Pit privy 8 Sewage lagoo 9 Feedyard  OG  ON STREAKS  CLAY STREAKS	FROM	10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti How many	ock pens torage er storage cide storage / feer?	14 Aba 15 Oil 16 Oth	Indoned water well well/Gas well er (specify below) LOG
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Direction FROM O	/atertignt ser from well?  TO  Y7  55  76  100  108  127  137  158  164  175	4 Lateral lines 5 Cess pool wer lines 6 Seepage pit  LITHOLOGIC LO BROWN SANDY CLAY """  SAND WI BROWN SANDY TAN SANDY CLAY WI FINE SAND SANDY SAND SANDY CLAY SAND BROWN SANDY CLAY SAND MED. TAN SANDY CLAY	7 Pit privy 8 Sewage lagoo 9 Feedyard  OG  NA STREAKS CLAY STREAKS CLAY CLAY CLAY CLAY CLAY CLAY CLAY CLAY	FROM	10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti How many	ock pens torage er storage cide storage / feer?	14 Aba 15 Oil 16 Oth	Indoned water well well/Gas well er (specify below)  LOG
Direction FROM O	/atertignt ser from well?  TO Y7  55  76  100  108  127  137  158  164  175  217	LITHOLOGIC LO BROWN SANDY CLAY  SAND WAS SANDY CLAY  SAND WAS SANDY  SAND WAS SANDY  SAND SAND SANDY  SAND SAND CLAY  SAND SAND CLAY  SAND MANDY  SAND MANDY  SAND MED  TAN SANDY  SAND WAS SA	7 Pit privy 8 Sewage lagoo 9 Feedyard  OG  NA STREAKS CLAY STREAKS CLAY CLAY CLAY CLAY CLAY CLAY CLAY CLAY	FROM	10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti How many	ock pens torage er storage cide storage / feer?	14 Aba 15 Oil 16 Oth	Indoned water well well/Gas welf er (specify below)  LOG
Direction FROM O	/atertignt ser from well?  TO  Y7  55  76  100  108  127  137  158  164  175	4 Lateral lines 5 Cess pool wer lines 6 Seepage pit  LITHOLOGIC LO BROWN SANDY CLAY """  SAND WI BROWN SANDY TAN SANDY CLAY WI FINE SAND SANDY SAND SANDY CLAY SAND BROWN SANDY CLAY SAND MED. TAN SANDY CLAY	7 Pit privy 8 Sewage lagoo 9 Feedyard  OG  NA STREAKS CLAY STREAKS CLAY CLAY CLAY CLAY CLAY CLAY CLAY CLAY	FROM	10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti How many	ock pens torage er storage cide storage / feet?	14 Aba 15 Oil 16 Oth	Indoned water well well/Gas well er (specify below)  LOG
Direction FROM O	/atertignt ser from well?  TO Y7  55  76  100  108  127  137  158  164  175  217	LITHOLOGIC LO BROWN SANDY CLAY  SAND WAS SANDY CLAY  SAND WAS SANDY  SAND WAS SANDY  SAND SAND SANDY  SAND SAND CLAY  SAND SAND CLAY  SAND MANDY  SAND MANDY  SAND MED  TAN SANDY  SAND WAS SA	7 Pit privy 8 Sewage lagoo 9 Feedyard  OG  NA STREAKS CLAY STREAKS CLAY CLAY CLAY CLAY CLAY CLAY CLAY CLAY	FROM	10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti How many	ock pens torage er storage cide storage / feer?	14 Aba 15 Oil 16 Oth	Indoned water well well/Gas welf er (specify below)  LOG
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Direction FROM O	/atertignt ser from well?  TO  Y7  55  74  100  108  127  137  158  164  175  217  220	4 Lateral lines 5 Cess pool wer lines 6 Seepage pit  LITHOLOGIC LO BROWN SANDY CLAY """  SAND WI BROWN SANDY TAN SANDY CLAY ""  SAND Y SAND STONE PINK Y White SANDY SAND - Med. TAN SANDY CLAY "  SAND - Med. TAN SANDY CLAY Y  SAND WITHOUT SANDY CLAY  SAND WITHOUT SANDY CLAY  SAND WITHOUT SANDY CLAY  SAND WITHOUT SANDY CLAY  RED BED  Red bed	7 Pit privy 8 Sewage lagood 9 Feedyard  DG  END STREAKS  CLAY STREAKS E SAND  CLAY  SAND STREAKS  AND STREAKS	FROM	10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti How many	ock pens forage er storage cide storage / feet?	14 Aba 15 Oil 16 Oth	ATER
Direction FROM D	/atertignt ser from well?  TO  Y7  55  76  100  108  127  137  158  164  175  217  220	4 Lateral lines 5 Cess pool wer lines 6 Seepage pit  LITHOLOGIC LO BROWN SANDY CLAY """  SAND WI BROWN SANDY TAN SANDY CLAY WI FINE SAND Y SAND STONE PINK Y White SANDY SAND MED BROWN SANDY CLAY WI SAND MED TAN SANDY CLAY WI SAND MED RED BED  OR LANDOWNER'S CERTIFICATION	7 Pit privy 8 Sewage lagoo 9 Feedyard  DG  ENG STREAKS CLAY STREAKS E SAND  CLAY (SAND STREAKS AND STREAKS AND STREAKS  IN STREAKS	FROM  (1) construct	10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti How mann TO	ock pens corage er storage cide storage / feer?	14 Aba 15 Oil 16 Oth	my jurisdiction and
Direction FROM PROM PROM PROM PROM PROM PROM PROM P	/atertignt ser from well?  TO  Y7  55  76  100  108  127  137  158  164  175  217  220  RACTOR'S (on (mo/day)	4 Lateral lines 5 Cess pool wer lines 6 Seepage pit  LITHOLOGIC LO BROWN SANDY CLAY """  SAND WI BROWN SANDY TAN SANDY CLAY WI FINE SAND Y SAND STONE PINK Y White SANDY SAND MED BROWN SANDY CLAY WI SAND MED TAN SANDY CLAY WI SAND MED TAN SANDY CLAY Y SAND MED TAN SANDY CLAY TA	7 Pit privy 8 Sewage lagoo 9 Feedyard  OG  NA STREAKS CLAY STREAKS CLAY (SAND STREAKS AND STREAKS  AND STREAKS  N: This water well was	FROM  (1) construct	10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti How marm TO	cick pens corage er storage cide storage / feer?	14 Aba 15 Oil 16 Oth	my jurisdiction and judge and belief. Kansas
Direction FROM PROM PROM PROM PROM PROM PROM PROM P	/atertignt ser from well?  TO  Y7  55  76  100  108  127  137  158  164  175  217  220  RACTOR'S (on (mo/day)) II Contractor	4 Lateral lines 5 Cess pool wer lines 6 Seepage pit  LITHOLOGIC LO BROWN SANDY CLAY """  SAND WI BROWN SANDY TAN SANDY CLAY WI FINE SAND SANDY CLAY """  SAND SANDY CLAY WI SAND MED TAN SANDY CLAY WI SAND MED TAN SANDY CLAY WI SAND MED TAN SANDY CLAY WI SAND WI TAN SANDY C. REDBED  DR LANDOWNER'S CERTIFICATION (Year)  S License No GOD - R	7 Pit privy 8 Sewage lagoo 9 Feedyard  OG  OG  ON STREAKS  CLAY STREAKS  CLAY  SAND  SAND  SAND  STREAKS  AND  This water well was  This Water Well	FROM  (1) construct	10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti How many TO  ted, (2) reconstand this record completed on	structed, or (3) p is true to the be (mo/day/yr)	14 Aba 15 Oil 16 Oth LITHOLOGIC	my jurisdiction and ledge and belief. Kansas
Direction FROM D 1/7 55 76 100 108 127 137 158 164 175 217 CONTR C	Vatertight ser from well?  TO  Y7  55  76  100  108  127  137  158  164  175  217  220  RACTOR'S on (mo/day) II Contractor business na	A Lateral lines  5 Cess pool wer lines 6 Seepage pit  LITHOLOGIC LO BROWN SANDY CLAY """  SAND WI BROWN SANDY TAN SANDY CLAY WI FINE SAND Y SAND STONE PINK Y White SANDY SAND - Med. TAN SANDY CLAY WI SAND - Med. TAN SANDY CLAY Y SAND WI TAN SANDY C. Redbed  DR LANDOWNER'S CERTIFICATION (Year)	7 Pit privy 8 Sewage lagoo 9 Feedyard  OG  OG  ON STREAKS  CLAY STREAKS  CLAY  SAND STREAKS  AND STREAKS  N: This water well was  PRESS FIRMLY and E	(1) construct Record was	10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti How many TO  ted, (2) reconsulted on by (signatur Diagonalist of the second	ck pens corage er storage cide storage / leet?  structed, or (3) p is true to the be (mo/day/yr) e)	14 Aba 15 Oil 16 Oth 16 Oth LITHOLOGIC	my jurisdiction and jedge and beliefKansas
Direction FROM D 1/7 55 76 100 108 127 137 158 164 175 217 7 CONTR CONTR Completed Water Well under the INSTRUC	Vatertight seriform well?  TO  Y7  55  76  100  108  127  137  158  164  175  217  220  RACTOR'S on (mo/day) II Contractor business na TIONS: Use es to Kansas	4 Lateral lines 5 Cess pool wer lines 6 Seepage pit  LITHOLOGIC LO BROWN SANDY CLAY """  SAND WI BROWN SANDY TAN SANDY CLAY WI FINE SAND SANDY CLAY """  SAND SANDY CLAY WI SAND MED TAN SANDY CLAY WI SAND MED TAN SANDY CLAY WI SAND MED TAN SANDY CLAY WI SAND WI TAN SANDY C. REDBED  DR LANDOWNER'S CERTIFICATION (Year)  S License No GOD - R	7 Pit privy 8 Sewage lagoo 9 Feedyard  OG  OG  ON STREAKS  CLAY STREAKS  CLAY  SAND STREAKS  AND STREAKS  N: This water well was  PRESS FIRMLY and E	(1) construct Record was	10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti How many TO  ted, (2) reconsulted on by (signatur Diagonalist of the second	ck pens corage er storage cide storage / leet?  structed, or (3) p is true to the be (mo/day/yr) e)	14 Aba 15 Oil 16 Oth 16 Oth LITHOLOGIC	my jurisdiction and jur