		WA	TER WELL REC	CORD Form W	NC-5 K	(SA 82a-121		o			Manage e :
1 LOCATIO	ON OF WA	TER WELL:	Fraction		·	Section No	umber		ship Number	· .	Number
 County: _ <u>F</u>	Edwards		1/4	NC 1/4	SW 1/4		l		<u>25</u> s	R .	18 X E/W
Distance ar	nd direction	from nearest to	own or city stree	t address of well if	located wit	thin city?					
	6 Sout	h of Lewi	s, ks.								
2 WATER			en Hornbak	er							
	ddress, Box		2 Box 65A								Vater Resources
City, State,			is. Ks 675°	52					cation Number		
-		CATION WITH	4 DEPTH OF	COMPLETED WEL	L 170.	ft.	ELEVAT	ION:			
	N SECTION		Denth(s) Groun	dwater Encountered	d 1		ft. 2		<i></i>	. 3	ft.
	Ņ		WELL'S STATION	WATER LEVEL	. 41	ft. below land	surface	measured	on mo/day/yr	⊅ . .⊥.⊤₩⊅.	
 			Pun	np test data: Well	water was	71	ft. aft	er2.	hou	rs pumping	6.QQ gpm
	- NW -	- NE	Est. Yield	.7.00gpm: Well v	water was	75¦á'	.' ft. aft	er3.	hou	rs pumping	7,QQ gpm
	1		Bore Hole Diam	neter30 i	n. to	.170	ft., ar	nd		in. to	ft.
₩ W		E	WELL WATER	TO BE USED AS:	5 Public	water supply	8	Air conditi	oning 1	1 Injection well	
F "	!	-	1 Domestic	3 Feedlot		d water suppl		Dewaterin		2 Other (Speci	
	-sw -	- SE	2 Irrigation	4 Industrial	7 Domest	tic (lawn & gai	rden) 10	Monitoring	well		
	7	ī	141	bacteriological sampl	la aubmittac	t to Donartmo	ot? Voc	No	X · If you	e mo/day/yre s	amnle was sub-
<u> </u>	<u> </u>		was a cnemical	rbacteriological sampl	e submitted	и рерапше			fected? Yes		No
ELTYPE O	E BLANK C	ASING USED:		5 Wrought iron	8	Concrete tile					lamped
1 Steel		3 RMP (S		6 Asbestos-Ceme		Other (speci					· · · · · · · · · · · · · · · · · · ·
2 PVC		4 ABS	,	7 Fiberglass			-		т	hreaded	
Plank soci	_ ina diamata	- 16	in to 7	'0ft., Dia	16	in to	130	ft 1	Dia	in to	
Diank Casi	ing diamete	 . V	24	in., weight Ṣḍ	h 40		ibe /fl	· Wall thio	kness or galla	e No	
1	-				***/ .*		105./11				
			TION MATERIAL	.: 5 Fiberglass		7 PVC 8 BMP (SB	١		10 Asbestos-0		
1 Steel 2 Bras		3 Stainles 4 Galvania		6 Concrete tile		8 RMP (SR) 9 ABS			12 None used		
ı					auzed wr			8 Saw c			(open hole)
SCREEN OR PERFORATION OPENINGS ARE: 5 Gauz 1 Continuous slot 3 Mill slot 6 Wire										11110110	(open noie)
	rered shutte	_	ey punched		orch cut			10 Other	(specify)		ft.
SCREEN-	PERFORA	TED INTERVA	LS: From7	'.Q ft. t	90) _{fi}	t From	1,30)	ft. to 170	ft.
			From	ft. to	0	ft	t., From .			ft. to	ft.
	GRAVEL P.	ACK INTERVA		ft. t							
			From	ft. t							
	MATERIA			2 Cement grout							
Grout Inte	ervals: Fro	5	ft to) ft., From .		ft. to		ft., Fi	rom . 2.0 . XX	🕯ft. to5.	XX X ft.
What is th		m	11. 10				Liveeto	ock pens	1		
ן איוומנוס נו	ne nearest s		ble contamination	n:		10	LIVESIC	ok pons		4 Abandoned v	vater well
1 Sept		source of possi		n: 7 Pit p	rivy		1 Fuel st	•	-	4 Abandoned v 5 Oil well/Gas	
1 Sept		source of possi	ble contaminatio ral lines	7 Pit p	orivy age lagoor	1	1 Fuel st	•	1		well
1 Sept 2 Sew	ic tank er lines	source of possil 4 Later 5 Cess	ble contamination ral lines s pool	7 Pit p	age lagoor	1: n 12	1 Fuel st 2 Fertiliz	torage	1	5 Oil well/Gas	well
1 Sept 2 Sewo 3 Wate	tic tank er lines ertight sewe	source of possi 4 Later	ble contamination ral lines s pool	7 Pit p 8 Sew	age lagoor	1 n 12 13	1 Fuel st 2 Fertiliz	torage er storage cide storag	1	5 Oil well/Gas 6 Other (speci	well
1 Sept 2 Sewo 3 Wate	ic tank er lines	source of possil 4 Later 5 Cess or lines 6 Seep	ble contamination ral lines s pool page pit	7 Pit p 8 Sew 9 Feed	age lagoor dyard	1 n 12 13	1 Fuel st 2 Fertiliz 3 Insection ow many	torage er storage cide storag	1 3 1 ge	5 Oil well/Gas 6 Other (speci	well
1 Sept 2 Sewe 3 Wate Direction	tic tank er lines ertight sewe from well?	ource of possil 4 Later 5 Cess or lines 6 Seep	ble contamination ral lines s pool page pit LITHOLOGIC LO	7 Pit p 8 Sew 9 Feed	age lagoor dyard FR	11 12 13 H ROM TO	1 Fuel st 2 Fertiliz 3 Insection ow many	torage er storage cide storac y feet?	1 ge	5 Oil well/Gas 6 Other (speci None	well fy below)
1 Sept 2 Sewe 3 Wate Direction FROM	tic tank er lines ertight sewe from well? TO 7	4 Later 5 Cess or lines 6 Seep Sandy tog	ble contamination ral lines spool page pit LITHOLOGIC LOD SOIL	7 Pit p 8 Sew 9 Feed	age lagoor dyard FR	11 12 13 H 10M TC	1 Fuel st 2 Fertiliz 3 Insection ow many 24 Sa	torage er storage cide storag y feet? andy ta	1 ge PLUGGING an clay/s	5 Oil well/Gas 6 Other (speci None	well fy below)
1 Sept 2 Sewo 3 Wate Direction 1 FROM 0	ic tank er lines ertight sewe from well? TO 7 11	4 Later 5 Cess or lines 6 Seep Sandy tog Sandy tar	ble contamination ral lines spool bage pit LITHOLOGIC LOB soil clay	7 Pit p 8 Sew 9 Feed	age lagoor dyard FR 1	11 13 13 H 30M TC 09 12 .24 12	Fuel start	torage er storage cide storag y feet? andy ta	PLUGGING an clay/st	5 Oil well/Gas 6 Other (speci None	well fy below)
1 Sept 2 Sew 3 Wate Direction 1 FROM 0 7	ic tank er lines ertight sewe from well? 7 11 16	4 Later 5 Cess or lines 6 Seep Sandy top Sandy tar Fine sand	ble contamination ral lines spool page pit LITHOLOGIC Loborous socil clay	7 Pit p 8 Sew 9 Feed	age lagoor dyard FR 1 1	11 12 13 14 15 16 16 17 17 17 17 17 17 17 17 17 17 17 17 17	1 Fuel st 2 Fertiliz 3 Insection ow many 0 24 Sa 25 As 36 Sa	torage er storage cide storage y feet? andy ta sh (har andy ta	PLUGGING an clay/stat) an clay	5 Oil well/Gas 6 Other (speci None 6 INTERVALS treaks of	well fy below) ash
1 Sept 2 Sew 3 Wate Direction 1 FROM 0 7 11	ic tank er lines ertight sewe from well? TO 7 11 16 18	source of possil 4 Later 5 Cess or lines 6 Seep Sandy top Sandy tar Fine sand Sandy tar	ble contamination ral lines is pool bage pit LITHOLOGIC Less coil clay is clay in clay	7 Pit p 8 Sew 9 Feed	age lagoor dyard FR 1 1 1 1	11 12 13 14 15 16 16 17 17 17 17 17 17 17 17 17 17 17 17 17	1 Fuel st 2 Fertiliz 3 Insection ow many 0 24 Sa 25 As 44 Sa	torage er storage cide storage y feet? andy ta h (har andy ta and & g	PLUGGING The clay/stanclay The clay The	5 Oil well/Gas 6 Other (speci . None 6 INTERVALS treaks of	well fy below) ash
1 Sept 2 Sew 3 Wate Direction 5 FROM 0 7 11 16 18	ic tank er lines ertight sewe from well? TO 7 11 16 18 22	Sandy tor Sandy tar Fine sand Sandy tar Sandy tar Sandy tar Sandy tar	ble contamination ral lines spool page pit LITHOLOGIC Logo soil a clay line clay a clay avel	7 Pit p 8 Sew 9 Feed	age lagoor dyard FR 1 1 1 1 1	10 12 13 14 15 16 16 17 17 17 17 17 17 17 17 17 17 17 17 17	1 Fuel st 2 Fertiliz 3 Insection ow many 24 Sa 25 As 36 Sa 44 Sa 53 C1	torage er storage cide storage y feet? andy ta sh (har andy ta and & g and & g	PLUGGING an clay/s an clay gravel cle gravel mi	5 Oil well/Gas 6 Other (speci . None 6 INTERVALS treaks of	well fy below) ash
1 Sept 2 Sew 3 Wate Direction FROM 0 7 11 16 18 22	ric tank er lines ertight sewe from well? TO 7 11 16 18 22 25½	Sandy top Sandy tar Fine sand Sandy tar Sandy tar Sandy tar Clay,ash,	ble contamination ral lines spool page pit LITHOLOGIC Lober soil a clay declay avel avel	7 Pit p 8 Sew 9 Feed	age lagoor dyard FR 1 1 1 1 1 1 1 1	10 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	1 Fuel st 2 Fertiliz 3 Insectic ow many 24 Sz 25 As 36 Sz 44 Sz 53 C1	torage er storage cide storage y feet? andy ta sh (har andy ta and & g ay & g an clay	PLUGGING an clay/st d) an clay gravel cle gravel mix	5 Oil well/Gas 6 Other (speci . None 6 INTERVALS treaks of	well fy below) ash
1 Sept 2 Sew 3 Wate Direction 5 FROM 0 7 11 16 18	ric tank er lines ertight sewe from well? TO 7 11 16 18 22 25½	Sandy top Sandy tar Fine sand Sandy tar	ble contamination ral lines spool page pit LITHOLOGIC Lob soil clay line cl	7 Pit p 8 Sew 9 Feed	age lagoor dyard FR 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	1 Fuel st 2 Fertiliz 3 Insection ow many 24 Sa 25 As 36 Sa 44 Sa 53 C1 57 Ta 51 Sa	torage er storage cide storage y feet? andy ta sh (har andy ta and & g an clay andy ta	PLUGGING an clay/s an clay gravel clay gravel mix an clay	5 Oil well/Gas 6 Other (speciNone 6 INTERVALS treaks of ean, sm, lock	ash
1 Sept 2 Sew 3 Water 5 Sept 2 Sew 6 3 Water 5 Sept 2 Sew 6 3 Water 5 Sept 2 Sep	ric tank er lines ertight sewer from well? 7 11 16 18 22 25½ 44½	Sandy top Sandy tar Fine sand Sandy tar Sandy tar Sandy tar Clay,ash, Sand&&& and loos	ble contamination ral lines is pool page pit LITHOLOGIC Loborous clay is clay in clay in clay is aveluated gravel clease	7 Pit p 8 Sew 9 Feed	age lagoor dyard FR 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	1 Fuel st 2 Fertiliz 3 Insection ow many 24 Sa 25 As 36 Sa 44 Sa 53 C1 57 Ta 51 Sa	torage er storage cide storage y feet? andy ta sh (har andy ta and & g an clay andy ta	PLUGGING an clay/s an clay gravel clay gravel mix an clay	5 Oil well/Gas 6 Other (speci . None 6 INTERVALS treaks of	ash
1 Sept 2 Sew 3 Wate Direction 1 FROM 0 7 11 16 18 22 25½ 44½	ric tank er lines ertight sewer from well? 70 7 11 16 18 22 25½ 44½ 53	Sandy top Sandy top Sandy tar Fine sand Sandy tar	ble contamination ral lines is pool bage pit LITHOLOGIC Less constants in clay in cla	7 Pit p 8 Sew 9 Feed	age lagoor dyard FR 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	1 Fuel st 2 Fertiliz 3 Insection ow many 24 Sa 25 As 36 Sa 44 Sa 53 C1 57 Ta 51 Sa	torage er storage cide storage y feet? andy ta sh (har andy ta and & g an clay andy ta	PLUGGING an clay/s an clay gravel clay gravel mix an clay	5 Oil well/Gas 6 Other (speciNone 6 INTERVALS treaks of ean, sm, lock	ash
1 Sept 2 Sew 3 Wate Direction 1 FROM 0 7 11 16 18 22 25½ 44½ 53	ric tank er lines ertight sewe from well? TO 7 11 16 18 22 25½ 44½ 53 55	Sandy top Sandy top Sandy tar Fine sand Sandy tar Clay, ash, Sand&&& and loos Tan & whi Fine sand	ble contamination ral lines is pool bage pit LITHOLOGIC Less constants in clay in cla	7 Pit p 8 Sew 9 Feed	age lagoor dyard FR 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	1 Fuel st 2 Fertiliz 3 Insection ow many 24 Sa 25 As 36 Sa 44 Sa 53 C1 57 Ta 51 Sa	torage er storage cide storage y feet? andy ta sh (har andy ta and & g an clay andy ta	PLUGGING an clay/s an clay gravel clay gravel mix an clay	5 Oil well/Gas 6 Other (speciNone 6 INTERVALS treaks of ean, sm, lock	ash
1 Sept 2 Sew 3 Wate Direction 1 FROM 0 7 11 16 18 22 25½ 44½ 53 55	tic tank er lines ertight sewe from well? TO 7 11 16 18 22 25½ 44½ 53 55 56	Sandy tor Sandy tar Fine sand Sandy tar Clay,ash, Sand&XX and loos Tan & whi Fine sand	ble contamination ral lines spool page pit LITHOLOGIC Lob soil a clay a clay a clay avel gravel clease ite clay	7 Pit p 8 Sew 9 Feed	age lagoor dyard FR 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	1 Fuel st 2 Fertiliz 3 Insection ow many 24 Sa 25 As 36 Sa 44 Sa 53 C1 57 Ta 51 Sa	torage er storage cide storage y feet? andy ta sh (har andy ta and & g an clay andy ta	PLUGGING an clay/s an clay gravel clay gravel mix an clay	5 Oil well/Gas 6 Other (speciNone 6 INTERVALS treaks of ean, sm, lock	ash
1 Sept 2 Sew 3 Wate Direction 1 FROM 0 7 11 16 18 22 25½ 44½ 53	tic tank er lines ertight sewe from well? TO 7 11 16 18 22 25½ 44½ 53 55 56	Sandy top Sandy tar Fine sand Sandy tar Sandy	ble contamination ral lines so pool page pit LITHOLOGIC Lob soil na clay land clay land land land land land land land land	7 Pit p 8 Sew 9 Feed	age lagoor dyard FR 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	1 Fuel st 2 Fertiliz 3 Insection ow many 24 Sa 25 As 36 Sa 44 Sa 53 C1 57 Ta 51 Sa	torage er storage cide storage y feet? andy ta sh (har andy ta and & g an clay andy ta	PLUGGING an clay/s an clay gravel clay gravel mix an clay	5 Oil well/Gas 6 Other (speciNone 6 INTERVALS treaks of ean, sm, lock	ash
1 Sept 2 Sew 3 Water 3 Water 5 Sew 6	tic tank er lines ertight sewer from well? TO 7 11 16 18 22 25½ 44½ 53 55 56 84½	Sandy top Sandy tar Fine sand Sandy tar Sandy	ble contamination ral lines so pool page pit LITHOLOGIC Lob soil na clay land clay land land land land land land land land	7 Pit p 8 Sew 9 Feed	age lagoor dyard FR 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	1 Fuel st 2 Fertiliz 3 Insection ow many 24 Sa 25 As 36 Sa 44 Sa 53 C1 57 Ta 51 Sa	torage er storage cide storage y feet? andy ta sh (har andy ta and & g an clay andy ta	PLUGGING an clay/s an clay gravel clay gravel mix an clay	5 Oil well/Gas 6 Other (speciNone 6 INTERVALS treaks of ean, sm, lock	ash
1 Sept 2 Sew 3 Wate Direction 1 FROM 0 7 11 16 18 22 25½ 53 55 56 84½	tic tank er lines ertight sewer from well? TO 7 11 16 18 22 25½ 44½ 53 55 56 84½ 109	Sandy top Sandy tar Fine sand Sandy tar Sandy	ble contamination ral lines is pool page pit LITHOLOGIC Lob soil in clay in c	7 Pit p 8 Sew 9 Feed OG on, med, coarse	age lagoor dyard FR 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	1 Fuel st 2 Fertiliz 3 Insection ow many 24 Sz 25 As 36 Sz 44 Sz 53 Cl 57 Tz 51 Sz 70 Sz	torage er storage cide storage y feet? andy ta sh (har andy ta and & g ay & g an clay andy ta and & g	PLUGGING an clay/s cd) an clay gravel clay gravel mix an clay gravel clay	5 Oil well/Gas 6 Other (speci . None 6 INTERVALS treaks of ean, sm, lock ean, sm, ti	well fy below) ash ose
1 Sept 2 Sew 3 Water 3 Water 5 Sew 5	tic tank er lines ertight sewer from well? TO 7 11 16 18 22 25½ 44½ 53 55 56 84½ 109 ACTOR'S C	Sandy top Sandy top Sandy tar Fine sand Sandy tar Sandy	ble contamination ral lines is pool bage pit LITHOLOGIC Lob soil in clay in c	7 Pit p 8 Sew 9 Feed OG on,med,coarse n,med,coarse	age lagoor dyard FR 1 1 1 1 1 1 1 1 1 1 e, 1 1	11 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	1 Fuel st 2 Fertiliz 3 Insection ow many 24 Sa 25 As 36 Sa 44 Sa 53 C1 57 Ta 57 Sa (2) record	torage er storage cide storage y feet? andy ta ch (har andy ta and & g an clay andy ta and & g andy ta	PLUGGING an clay/st cd) an clay gravel clay gravel mix an clay gravel clay gravel clay or (3) plugged	5 Oil well/Gas 6 Other (speci . None 6 INTERVALS treaks of ean, sm, loc x ean, sm, ti	well fy below) ash ose ght diction and was
1 Sept 2 Sew 3 Wate Direction 1 FROM 0 7 11 16 18 22 25½ 53 55 56 84½ 7 CONTR. completed	ic tank er lines ertight sewe from well? TO 7 11 16 18 22 25½ 44½ 53 55 56 84½ 109 ACTOR'S Con (mo/day,	Sandy top Sandy top Sandy tar Fine sand Sandy tar Sandy	ble contamination ral lines is pool bage pit LITHOLOGIC Let constant in clay	7 Pit p 8 Sew 9 Feed OG on, med, coarse n, med, coarse	age lagoor dyard FR 1 1 1 1 1 1 1 1 1	11 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	1 Fuel st 2 Fertiliz 3 Insectio ow many 0 24 Sa 25 As 36 Sa 44 Sa 53 C1 57 Ta 51 Sa 70 Sa (2) record is record	torage er storage cide storage y feet? andy ta ch (har andy ta and & g an clay andy ta and & g an clay and & g andy ta	PLUGGING an clay/st cd) an clay gravel clay gravel mix an clay gravel clay gravel clay gravel clay gravel clay gravel clay	5 Oil well/Gas 6 Other (speci None 6 INTERVALS treaks of ean, sm, loc x ean, sm, ti	well fy below) ash ose ght diction and was
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1 Sept 2 Sew 3 Water Sew 3 Water Well under the b	ic tank er lines ertight sewe from well? TO 7 11 16 18 22 25½ 44½ 53 55 56 84½ ACTOR'S Con (mo/day, I Contractor pusiness nai	Sandy top Sandy top Sandy tar Fine sand Sandy tar Sandy	ble contamination ral lines is pool bage pit LITHOLOGIC Let constant a clay in clay i	7 Pit p 8 Sew 9 Feed OG On, med, coarse TION: This water water water This Water	age lagoor dyard FR 1 1 1 1 1 1 1 1 1 1 e, 1 1 was (1)	110 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	1 Fuel st 2 Fertiliz 3 Insectio ow many 24 Se 25 As 36 Se 44 Se 53 C1 57 Ta 51 Se 70 Se (2) record pleted of by (sig	torage er storage cide storage y feet? andy ta sh (har and & g and & g an clay and & g and & g and ta and & g an clay and & g and ta	PLUGGING PLUGGING In clay/si In clay gravel clay gravel mi: In clay gravel clay	5 Oil well/Gas 6 Other (speci None 6 INTERVALS treaks of ean, sm, lock ean, sm, ti ean, sm, ti whowledge an -03	well fy below) ash ose ght diction and was d belief. Kansas