141 1 00 4 71	ON OF 1414			ELL RECORD F	orm WWC-5	KSA 82a-			· · · · · · · · · · · · · · · · · · ·
-	ON OF WA		Fraction			ion Number		ip Number	Range Number
County:	Morto			SW 14 SE		32	<u>рт</u> 3	1 (s)	R 41 EW)
Distance a	and direction	from nearest town o	or city street addre	ss of well if located	within city?				•
	2½ mile	s N of Richf:	ield, KS						
2 WATE	R WELL OW		ang Oil and	Gas Corro.				#1-32 H	Hamke
₽	Address, Bo		Box 1609	cas corp.			Board	••	Division of Water Resources
ł	, ZIP Code			67520			A	_	
			t Bend, KS		400				910465
B LOCA!	IN SECTIO	N BOX:	DEPTH OF COM	PLETED WELL	. 40.0	. ft. ELEVA	rion:		
		V De	pth(s) Groundwate	r Encountered 1.	210 .	ft. 2		ft. 3	3
T	!	1 WE	ELL'S STATIC WA	TER LEVEL 2	10 ft. be	low land surf	ace measure	d on mo/day/yr	10-15-91
	- NW		Pump tes	t data: Well water	was27	2 ft. af	ter 1	1 ਨ hours pu	ımping 6.5 gpm
	NW	NE Est	t. Yield65	gom: Well water	was	ft af	ter	hours ou	imping gpm
	:								. toft.
w	i		ELL WATER TO B	-					
-	i				Public water		8 Air condition	•	Injection well
	SW	SE	1 Domestic						Other (Specify below)
	1	x ! we	2 Irrigation						
ll L	1	~ ₁ Wa	as a chemical/bacte	eriological sample su	ibmitted to De	partment? Ye	sNo	X; If yes	, mo/day/yr sample was sub
_		mit	ted			Wat	er Well Disin	ected? Yes	X No
5 TYPE (OF BLANK	CASING USED:	5 '	Wrought iron	8 Concre	te tile	CASING	JOINTS: Glue	d X Clamped
1 Ste		3 RMP (SR)		Asbestos-Cement		specify below			ed
(2)°V		4 ABS		Fiberglass			-		aded
Blook oosi	ina diamatan	5 :-	400 ′	-ibergiass				Trires	in. to ft.
Casing ne	ight above la	and surface	24in.,	weight			t. Wall thickn	ess or gauge N	o •.032
TYPE OF	SCREEN O	R PERFORATION M	IATERIAL:		(P)PV	;	10	Asbestos-ceme	ent
1 Sto	eel	3 Stainless ste	el 5 l	Fiberglass	8 RMI	P (SR)	11	Other (specify)	
2 Bra	ass	4 Galvanized s	steel 6 (Concrete tile	9 ABS	3	12	None used (op	en hole)
SCREEN	OR PERFO	RATION OPENINGS	ARE:	5 Gauzeo	d wrapped		8 Saw cut	, .	11 None (open hole)
1 Cc	ontinuous slo	t 3 Mill sl	lot		rapped	,	9 Drilled ho		Tracio (opon noto)
	uvered shut				• •				
		,		7 Torch o					
SCHEEN-	PERFORATI		From	π. to		ft., Fron	1	ft. t	oft.
					400				
1			From	ft. to	4.00	ft., Fron	1	ft. t	o
(GRAVEL PA		From	ft. to ft. to	400 400	ft., Fron	1	ft. t	o
(GRAVEL PA	CK INTERVALS:	From	ft. to ft. to ft. to	400 400	ft., Fron	1	ft. t	o
	GRAVEL PA	CK INTERVALS:	From250	ft. to	4.00	ft., Fron	1	ft. t ft. t ft. t	o
	T MATERIAL	CK INTERVALS:	From250	ft. to	4.00	ft., Fron	1	ft. t ft. t ft. t	o
6 GROUT	T MATERIAL	CK INTERVALS:	From	ft. to	4.00	ft., Fron ft., Fron hite	1	ft. t ft. t ft. t ft. t ft. t	o
6 GROUT Grout Inter What is th	F MATERIAL rvals: From the nearest so	CK INTERVALS:	From 250 From 2 Control 20 to 20 that amination:	ft. to ft. to ement grout ft., From	4.00	ft., Fron ft., Fron hite 0	n	ft. t ft. t ft. t ft. t hole. plug. n	o
6 GROUT Grout Inter What is th	T MATERIAL rvals: From the nearest so	CK INTERVALS: Neat ceme m	From250 From ent 2 C to 20 tamination:	ft. to ft. to ft. to ement grout ft., From 7 Pit privy	3 Bentor ft. t	ite (4) 10 Liveste 11 Fuel s	n	ft. t. ft. t ft. t Hole. plug. ft. 14 A	o
6 GROUT Grout Inter What is th 1 Se 2 Se	MATERIAL rvals: From the nearest so eptic tank ewer lines	CK INTERVALS: Neat ceme m	From250 From 2 Coto	ft. to ft. to ft. to ft. to ft., From 7 Pit privy 8 Sewage lagor	3 Bentor ft. t	ite 4 0. Livest 10 Livest 11 Fuel s 12 Fertiliz	Other	ft. t. ft. t ft. t Hole. plug. ft. 14 A	o
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa	T MATERIAL rvals: From the nearest so eptic tank ewer lines atertight sew	CK INTERVALS: Neat ceme m	From	ft. to ft. to ft. to ement grout ft., From 7 Pit privy	3 Bentor ft. t	ite (4) 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect	Other ft., From the storage storage storage	ft. t. ft. f	o
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f	T MATERIAL rvals: From the nearest so eptic tank the ower lines atertight sew from well?	CK INTERVALS: Neat cemmon	From250 From ent 2 Co to20 ttamination: nes of pit	ft. to ft. to ft. to ement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bentor ft. t	ite (4) 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Other ft., From the storage storage storage	ft. t. ft. f	o
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa	T MATERIAL rvals: From the nearest so eptic tank ewer lines atertight sew	CK INTERVALS: .: Neat cemm	From	ft. to ft. to ft. to ement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bentor ft. t	ite (4) 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect	Other ft., From the storage storage storage	ft. t. ft. f	o
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f	T MATERIAL rvals: From the nearest so eptic tank the ower lines atertight sew from well?	CK INTERVALS: Neat cemmon	From250 From ent 2 Co to20 ttamination: nes of pit	ft. to ft. to ft. to ement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bentor ft. t	ite (4) 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Other ft., From the storage storage storage	ft. t. ft. f	o
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f	r MATERIAL rvals: From ten nearest so eptic tank ewer lines atertight sew from well?	CK INTERVALS: .: Neat cemm	From250 From ent 2 Co to20 ttamination: nes of pit	ft. to ft. to ft. to ement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bentor ft. t	ite (4) 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Other ft., From the storage storage storage	ft. t. ft. f	o
GROUT Grout Inter What is th 1 Se 2 Se 3 W: Direction f FROM 0	r MATERIAL rvals: From ten nearest so eptic tank ewer lines atertight sew from well? TO 4 28	CK INTERVALS: Dear ceme To purce of possible con 4 Lateral lift 5 Cess poor For lines 6 Seepage Southeast Top soil Clay	From250 From ent 2 Co to20 ttamination: nes of pit	ft. to ft. to ft. to ement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bentor ft. t	ite (4) 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Other ft., From the storage storage storage	ft. t. ft. f	o
GROUT Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0 4	r MATERIAL rvals: From the nearest some sever lines attentight sew from well? TO 28 44	CK INTERVALS: Neat ceme m	From250 From ent 2 Co to20 ttamination: nes of pit	ft. to ft. to ft. to ement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bentor ft. t	ite (4) 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Other ft., From ock pens eter storage eter storage	ft. t. ft. f	o
GROUT Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0 4 28 44	r MATERIAL rvals: From the nearest some service tank rewer lines attentight sew from well? TO 4 28 44 52	CK INTERVALS: Deat cemem	From250 From ent 2 Control 20 stamination: nes of pit t_LITHOLOGIC LOG	ft. to ft. to ft. to ement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bentor ft. t	ite (4) 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Other ft., From ock pens eter storage eter storage	ft. t. ft. f	o
GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 4 28 44 52	r MATERIAL rvals: From en earest scorptic tank entertight sew from well? TO 4 28 44 52 119	CK INTERVALS: Neat cemment of the source of possible consistence of possible consistence of Seepage Southeast of the source of Seepage Southeast of the Seepage Caliche Fine Sand Black Clay	From250 From ent 2 Control 20 stamination: nes of pit t_LITHOLOGIC LOG	ft. to ft. to ft. to ement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bentor ft. t	ite (4) 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Other ft., From ock pens eter storage eter storage	ft. t. ft. f	o
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0 4 28 44 52 119	r MATERIAL rvals: From see nearest sceptic tank ewer lines attertight sew from well? TO 4 28 44 52 119 164	CK INTERVALS: Neat cemment. It. 1 Lateral lines 6 Seepage Southeast Top soil Clay Caliche Fine Sand Black Clay Rock	From250 From ent 2 Control 20 stamination: nes of pit t_LITHOLOGIC LOG	ft. to ft. to ft. to ement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bentor ft. t	ite (4) 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Other ft., From ock pens eter storage eter storage	ft. t. ft. f	o
GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 4 28 44 52	r MATERIAL rvals: From see nearest sceptic tank ewer lines atertight sew from well? TO 4 28 44 52 119 164 182	CK INTERVALS: Deat cemment. I ft. in the control of possible control of the cont	From250 From ent 2 Cr to 20 stamination: nes pit bLITHOLOGIC LOG	ft. to ft. to ft. to ement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bentor ft. t	ite (4) 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Other ft., From ock pens eter storage eter storage	ft. t. ft. f	o
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GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 4 28 44 52 119 164	r MATERIAL rvals: From see nearest sceptic tank ewer lines atertight sew from well? TO 4 28 44 52 119 164 182	CK INTERVALS: Deat cemment. I ft. in the control of possible control of the cont	From250 From ent 2 Cr to 20 stamination: nes pit bLITHOLOGIC LOG	ft. to ft. to ft. to ement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bentor ft. t	ite (4) 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Other ft., From ock pens eter storage eter storage	ft. t. ft. f	o
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 4 28 44 52 119 164 182	r MATERIAL rvals: From lee nearest so eptic tank ewer lines atertight sew from well? TO 4 28 44 52 119 164 182 253	CK INTERVALS: Dear ceme To ref. to the content of possible content of the conten	From250 From ent 2 Cr to 20 stamination: nes bl pit t LITHOLOGIC LOG	ft. to ft. to ft. to ement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bentor ft. t	ite (4) 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Other ft., From ock pens eter storage eter storage	ft. t. ft. f	o
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0 4 28 44 52 119 164 182 253 281	r MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well? TO 4 28 44 52 119 164 182 253 281 356	CK INTERVALS: Deat cemem. It. 16. Fource of possible con 4 Lateral lin 5 Cess poor Fourtheast Top soil Clay Caliche Fine Sand Black Clay Rock Clay Sandy Clay Redbed and Sandy Clay	From250 From ent 2 Cr to 20 stamination: nes pit bLITHOLOGIC LOG	ft. to ft. to ft. to ement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bentor ft. t	ite (4) 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Other ft., From ock pens eter storage eter storage	ft. t. ft. f	o
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 4 28 44 52 119 164 182 253 281 356	r MATERIAL rvals: From tenearest scorptic tank ewer lines atertight sew from well? TO 4 28 44 52 119 164 182 253 281 356 384	CK INTERVALS: Neat cemment. If. 1 Furce of possible con 4 Lateral lin 5 Cess poor For lines 6 Seepage Southeast Top soil Clay Caliche Fine Sand Black Clay Rock Clay Sandy Clay Redbed and Sandy Clay Clay Clay Clay Clay Clay Clay Clay	From250 From ent 2 Cr to 20 stamination: nes bl pit t LITHOLOGIC LOG	ft. to ft. to ft. to ement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bentor ft. t	ite (4) 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Other ft., From ock pens eter storage eter storage	ft. t. ft. f	o
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0 4 28 44 52 119 164 182 253 281	r MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well? TO 4 28 44 52 119 164 182 253 281 356	CK INTERVALS: Deat cemem. It. 16. Fource of possible con 4 Lateral lin 5 Cess poor Fourtheast Top soil Clay Caliche Fine Sand Black Clay Rock Clay Sandy Clay Redbed and Sandy Clay	From250 From ent 2 Cr to 20 stamination: nes bl pit t LITHOLOGIC LOG	ft. to ft. to ft. to ement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bentor ft. t	ite (4) 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Other ft., From ock pens eter storage eter storage	ft. t. ft. f	o
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6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wit Direction f FROM 0 4 28 44 52 119 164 182 253 281 356 384	r MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well? TO 4 28 44 52 119 164 182 253 281 356 384 400	CK INTERVALS: Deat ceme To ref. to the content of	From	tt. to ft. to ft. to ement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard eaks	3 Bentor ft. t	10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man TO	Dother	ft. t ft. t ft. t Hole. plug. n 14 A 16 O 16 O	o
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0 4 28 44 52 119 164 182 253 281 356 384	r MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well? TO 4 28 44 52 119 164 182 253 281 356 384 400 RACTOR'S (on (mo/day/	CK INTERVALS: Dear ceme The course of possible con 4 Lateral lin 5 Cess poor rer lines 6 Seepage Southeast Top soil Clay Caliche Fine Sand Black Clay Rock Clay Sandy Clay Redbed and Sandy Clay Redbed Clay Redbed Clay Redbed Clay Redbed Clay Redbed	From	tt. to ft. to ft. to ement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard eaks	3 Bentor ft. t	10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man TO	Dother	ft. t ft. t ft. t Hole. plug. n 14 A 15 O 16 O	der my jurisdiction and was owledge and belief. Kansas
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GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 4 28 44 52 119 164 182 253 281 356 384 7 CONTF completed Water Wel under the	T MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well? TO 4 28 44 52 119 164 182 253 281 356 384 400 RACTOR'S (on (mo/day, on (mo/d	CK INTERVALS: Dear cemm	From 250 From ent 2 Cr to 20 itamination: nes pit t LITHOLOGIC LOG Sandstone w/Sand str CERTIFICATION: 0-15-91 KWWCL-430 rlg.Co. Box	eaks This water well was 806 Beaver,	3 Bentor t ft. t	ted, (2) recorder of this recorder of th	Dother	ft. t ft. t ft. t ft. t Hole plug. 14 A 15 O 16 O 165 PLUGGING II	der my jurisdiction and was owledge and belief. Kansas