41 1 00 4 7 7 7				WELL RECORL	<u> </u>	m WWC-5	KSA 82a-						
	ON OF WAT	ER WELL:	Fraction				on Number	1	nship Nur			nge Num	nber
	<u>Seward</u>	· · · · · · · · · · · · · · · · · · ·	NW 1/4	SE 1/4	SE		3	T	34	S	R	33	E/W
Distance a	nd direction	from nearest town of 4 MILES NO					ERAL, I	KANSAS	5.				
2 WATER	WELL OW	NER: J.W. F:	itzgera1	d									
_		# : Rt 2 B	_					Во	ard of Ad	riculture. D	ivision o	of Water I	Resources
		Libera		s 67901					•	Number:			
		OCATION WITH 4				15	# FI F\/A3						
AN "X"	IN SECTION	1 DAV											
				vater Encountere									
1	-	! \WE		WATER LEVEL									I
-	- NW	NE		test data: Well						•			
1	1	, ,		gpm: Well						-			
. w ⊢	1	Bo	re Hole Diame	ter 2.6 ir	n. to	. 6.45	ft., a	and		in.	to		ft.
* w	!	I WE	ELL WATER TO	O BE USED AS:	5 P	ublic water	supply	8 Air cond	ditioning		njection		
7 l	- SW		1 Domestic	3 Feedlot	6 C	oil field wate	r supply	9 Dewate	ring	12 (Other (S	pecify be	low)
1	- 3W	SE	X Irrigation	4 Industria	1 7 L	awn and ga	rden only 1	10 Monitor	ring well	,			
1	- i	Wa	as a chemical/b	acteriological san	nple subn	nitted to Dep	partment? Ye	es	.NoX	; If yes,	mo/day/	yr sample	e was sub-
ī		mit	tted		•		Wat	ter Well D	isinfected	? Yes	•	No	
5 TYPE C	OF BLANK (CASING USED:		5 Wrought iron		8 Concret				ITS: Glued		Clamped	d
XI Ste		3 RMP (SR)		6 Asbestos-Cen			specify below	v)		Welde	ed	x	
2 PV		4 ABS		7 Fiberglass		•		•					
	-	16 in.	to 645	•									
	-	and surface1											
		R PERFORATION M		in., weight	42.5	7 PVC		it. waii tiii				a.23.0.	,
										stos-ceme			
XI Ste		3 Stainless st		5 Fiberglass			(SR)			r (specify)			
2 Bra		4 Galvanized		6 Concrete tile		9 ABS		_		used (op			
SCREEN (OR PERFO	RATION OPENINGS		5	Gauzed v	vrapped		8 Saw	cut		11 Nor	ne (open	hole)
1 Co	ntinuous slo	ot ∑X Mills	slot	6 '	Wire wrap	pped		9 Drilled	d holes				
2 Lo	uvered shut	ter 4 Key p			Torch cut								
SCREEN-F	PERFORATI	ED INTERVALS:	From (O ft.	to	0	ft., Fror	m 2	0.1	ft. to	6 .	45	ft.
			_										
			From	<i>.</i> . ft .	to		ft., Fror	m		ft. to) <i>.</i>		
G	RAVEL PA	CK INTERVALS:		ft. O ft.									
6	GRAVEL PA	CK INTERVALS:		O ft.	to 6	45		m		ft. to	o		
	GRAVEL PA		From 20	O ft.	to 6 to	45	ft., Fror ft., Fror	m m		ft. to	o o		
	MATERIAL		From20 From	0 ft. ft. 2 Cement grout	to64 to	3 Benton	ft., Fror ft., Fror ite 4	m m Other		ft. to))		ft. ft.
6 GROUT	MATERIAL	.: X Neat cem	From20	0 ft. ft. 2 Cement grout	to64 to	3 Benton	tt., Fror ft., Fror ite 4	m m Other		ft. to	o		ft. ft.
6 GROUT Grout Inter What is the	MATERIAL	.: X Neat cem	From 20 From 20 nent 20	0 ft. ft. 2 Cement grout ft., From .	to 64	3 Benton	tt., Fror ft., Fror ite 4	m m Other ft., tock pens		ft. to	o	d water v	ft. ft.
6 GROUT Grout Inter What is the	MATERIAL rvals: From e nearest so ptic tank	.: X Neat cem m 0ft. ource of possible cor 4 Lateral li	From 20 From 20 nent 20 ntamination: ines	0 ft. ft. 2 Cement grout ft., From 7 Pit priv	to 6 4 to	3 Benton	ft., Fror ft., Fror ite 4 5	on	From	ft. to ft. to	oo ott. to oandone	d water v	ft. ft. ft. ft.
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL rvals: From e nearest so ptic tank wer lines	.: X Neat cem m 0ft. burce of possible cor 4 Lateral li 5 Cess po	From 20 From 20 nent 20 ntamination: ines	O ft. ft. Cement grout ft., From . 7 Pit priv 8 Sewag	to64 to	3 Benton	ft., Fror ft., Fror ite 4 0	m	From	14 Al	o	d water vas well	ft. ft. ft. ft. ft. ft. well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL rvals: From e nearest so optic tank ower lines atertight sew	.: X Neat cem m 0ft. ource of possible cor 4 Lateral li	From 20 From 20 nent 20 ntamination: ines	0 ft. ft. 2 Cement grout ft., From 7 Pit priv	to64 to	3 Benton	ite 4 Livest 10 Livest 11 Fuel s 12 Fertili 13 Insec	m	From	14 Al 15 O x 6 O	o	d water was well ecify belo	ft. ft. ft. well ww)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well?	.: X Neat cem m 0ft. curce of possible cor 4 Lateral li 5 Cess po ver lines 6 Seepage	From 20 From 20 nent 20	Coment grout Coment grout Coment grout Coment grout Coment grout Coment grout Coment ground Prit priv Reserved Sewag Preedys	to64 to	3 Benton ft. to	ite 4 Livesi 10 Livesi 11 Fuel 12 Fertili 13 Insec	m	From	14 Al 15 O x 6 O	o	d water was well ecify belo	ft. ft. ft. well ww)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	MATERIAL rvals: From e nearest so eptic tank enwer lines atertight sew from well?	x Neat cem m 0ft. curce of possible cor 4 Lateral li 5 Cess po ver lines 6 Seepage	From20 From20 to20 ntamination: ines sol p pit	Coment grout Coment grout Coment grout Coment groun This prive Research Sewag Feedya	to 6 to	3 Benton	ite 4 Livest 10 Livest 11 Fuel s 12 Fertili 13 Insec	m	From	14 Al	o	d water was well ecify belo	ft. ft. ft. well ww)
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6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 247	MATERIAL rvals: Fro e nearest so eptic tank ewer lines atertight sew rom well? TO 247 308	x Neat cem m 0ft. ource of possible cor 4 Lateral li 5 Cess po ver lines 6 Seepage Coarse san	From20 From20 nent	Coment grout ft. Coment grout ft., From Pit priv Sewag Feedya LOG Clay st	to64 to /y le lagoon ard	3 Benton ft. to	ite 4 Livesi 10 Livesi 11 Fuel 12 Fertili 13 Insec	m	From	14 Al 15 O x 6 O	o	d water was well ecify belo	ft. ft. ft. well ww)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 247 308	MATERIAL rvals: From e nearest so exprice tank expertiones attertight sew rom well? TO 247 308 337	x Neat cem course of possible cor 4 Lateral li 5 Cess po ver lines 6 Seepage Coarse san Coarse san Coarse san	From20 From	Coment grout ft. Coment grout ft., From Pit priv Som Som Sewag Feedya Come Come Come Come Come Come Come Com	to64 to // ge lagoon ard creak	3 Benton ft. to	ite 4 Livesi 10 Livesi 11 Fuel 12 Fertili 13 Insec	m	From	14 Al 15 O x 6 O	o	d water was well ecify belo	ft. ft. ft. well ww)
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GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 247 308 337 368 399 430	MATERIAL rvals: From e nearest so exprice tank ever lines extertight sew from well? TO 247 308 337 368 399 430 492	X Neat cem m 0 ft. ource of possible cor 4 Lateral li 5 Cess po ver lines 6 Seepage Coarse san Coarse san Coarse san Coarse san Med. sand Med. sand Coarse san	From20 From20 nent	Coment grout ft., ft. Coment grout ft., From Pit priv Sewag Feedya Cod Cod Colay st Clay st Streaks Mix	to64 to // ge lagoon ard creak	3 Benton ft. to	ite 4 Livesi 10 Livesi 11 Fuel 12 Fertili 13 Insec	m	From	14 Al 15 O x 6 O	o	d water was well ecify belo	ft. ft. ft. well ww)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 247 308 337 368 399 430 492	MATERIAL rvals: From e nearest so exprise tank ever lines atertight sew rom well? TO 247 308 337 368 399 430 492 552	X Neat cem m 0 ft. ource of possible cor 4 Lateral li 5 Cess po ver lines 6 Seepage Coarse san Coarse san Coarse san Coarse san Med. sand Med. sand Med. sand Med. sand	From 20 From 20 Intent 20 Inte	Comment of the fit. Comment o	to64 to // ge lagoon ard creak	3 Benton ft. to	ite 4 Livesi 10 Livesi 11 Fuel 12 Fertili 13 Insec	m	From	14 Al 15 O x 6 O	o	d water was well ecify belo	ft. ft. ft. well ww)
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6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 247 308 337 368 399 430 492 552	MATERIAL rvals: From e nearest so atertight sew rom well? TO 247 308 337 368 399 430 492 552 583	X Neat cem Tource of possible cor 4 Lateral li 5 Cess po Ver lines 6 Seepage Coarse san Coarse san Coarse san Coarse san Med. sand Med. sand Med. sand Med. sand Med. sand	From20 From20 Internation: ines sol e pit LITHOLOGIC I Id W/some	Comment grout ft. Comment grout ft., From Pit priv Sewag Feedya Cod Colay st Colay st Colay st Streaks Mix Mix Mix Mix	to6	3 Benton ft. to	ite 4 Livesi 10 Livesi 11 Fuel 12 Fertili 13 Insec	m	From	14 Al 15 O x 6 O	o	d water was well ecify belo	ft. ft. ft. well ww)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 247 308 337 368 399 430 492 552 583	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO 247 308 337 368 399 430 492 552 583 614	X Neat cem M 0 ft. Durce of possible cor 4 Lateral li 5 Cess po Ver lines 6 Seepage Coarse san Coarse san Coarse san Med. sand	From20 From20 Internation: ines sol e pit LITHOLOGIC I Id W/some	Comment grout ft. Comment grout ft., From Pit priv Sewag Feedya Cod Colay st Colay st Colay st Streaks Mix Mix Mix Mix	to6	3 Benton ft. to	ite 4 Livesi 10 Livesi 11 Fuel 12 Fertili 13 Insec	m	From	14 Al 15 O x 6 O	o	d water was well ecify belo	ft. ft. ft. well ww)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 247 308 337 368 399 430 492 552 583 614	MATERIAL rvals: From e nearest so experie tank ever lines atertight sew from well? TO 247 308 337 368 399 430 492 552 583 614 643	X Neat cem m 0 ft. purce of possible cor 4 Lateral li 5 Cess po ver lines 6 Seepage Coarse san Coarse san Coarse san Coarse san Med. sand Coarse san Med. sand Med. sand Med. sand Med. sand Coarse san	From20 From20 Internation: ines sol e pit LITHOLOGIC I Id W/some	Comment grout ft. Comment grout ft., From Pit priv Sewag Feedya Cod Colay st Colay st Colay st Streaks Mix Mix Mix Mix	to6	3 Benton ft. to	ite 4 Livesi 10 Livesi 11 Fuel 12 Fertili 13 Insec	m	From	14 Al 15 O x 6 O	o	d water was well ecify belo	ft. ft. ft. well ww)
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6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 247 308 337 368 399 430 492 552 583 614 643	MATERIAL rvals: From e nearest so aptic tank over lines atertight sew rom well? TO 247 308 337 368 399 430 492 552 583 614 643 674	X Neat cem M. O ft. Durce of possible cor 4 Lateral li 5 Cess po Ver lines 6 Seepage Coarse san Coarse san Coarse san Med. sand Red. bed	From	Comment grout ft. Comment grout ft. Comment grout ft. Pit priv Som Sewag Feedya LOG Colay st Co	to6	3 Benton ft. to	ft., Fror ft., F	m Other ft., tock pens storage ticide storagny feet?	From	14 Al 15 O X6 O Cropla JGGING II	ft. to pandone il well/Gather (speen nd – Nate	d water vas well ecify belo to thin vicinals	tt. ft. ft. ft. ft. ft. ft. ft.
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 247 308 337 368 399 430 492 552 583 614 643	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO 247 308 337 368 399 430 492 552 583 614 643 674	X Neat cem Tource of possible cor 4 Lateral li 5 Cess po Ver lines 6 Seepage Coarse san Coarse san Coarse san Med. sand Red. bed OR LANDOWNER'S	From 20 From 20 Intent 20 Inte	Comment grout ft. Comment grout ft. Comment grout From Pit priv Som Sewag Feedya Comment Com	to64 to // ge lagoon ard creak creak clay	3 Benton ft. to	ted, (2) reco	Other ft., tock pens storage izer storage ticide storagny feet?	From	14 Al 15 O 76 O 2ropla Immedi JGGING III	of the top	d water vas well ecify belo othir vicir	n and was
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6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 247 308 337 368 399 430 492 552 583 614 643	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO 247 308 337 368 399 430 492 552 583 614 643 674 RACTOR'S on (mo/day) II Contractor	X Neat cem 0 ft. Durce of possible cor 4 Lateral li 5 Cess po ver lines 6 Seepage Coarse san Coarse san Coarse san Med. sand Coarse san Red bed OR LANDOWNER'S //year) 3-1 's License No. 2	From	Comment of the fit. 2 Cement grout fit., From fit. 7 Pit prive 8 Sewag 9 Feedys E Clay stee clay stee clay stee clay stee clay stee clay stee fit. E Clay stee fit. ON: This water very fit.	to6 to // to // ge lagoon ard creak creak clay well was (3 Benton ft. to	ted, (2) reco	Other ft., tock pens storage sizer storage sizer storage sizer storage sizer storage stricide storage stricing	or (3) pl	14 Al 15 O 76 O 2ropla Immedi JGGING III	ft. to pandone il well/Gather (spendone NTERVA	d water vas well ecify belo othir vicinals	n and was
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GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 247 308 337 368 399 430 492 552 583 614 643 7 CONTF completed Water Wel under the	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO 247 308 337 368 399 430 492 552 583 614 643 674 RACTOR'S on (mo/day) Il Contractor business na actions: Use to	X Neat cem 0 ft. Durce of possible cor 4 Lateral li 5 Cess po ver lines 6 Seepage Coarse san Coarse san Coarse san Med. sand Coarse san Red bed OR LANDOWNER'S //year) 3-1 's License No. 2	From	Committee the fit. 2 Cement grout fit. 7 Pit prival Sewag 9 Feedya LOG e clay stee clay stee clay stee clay stee with fit. mix mix mix y little ON: This water with fits water w	to6 to //y le lagoon ard treak treak clay well was (3 Benton ft. to FROM TROM TROM	ted, (2) reco	Other ft., tock pens storage izer storage ticide storagny feet?	or (3) pl	ugged unce to of my known dop three	ft. to pandone il well/Gather (spe nd – N ate NTERVA	d water vas well ecify belo othir vicinals	n and was ef. Kansas