				WELL RECORD	Form WWC-5					
		ER WELL:	Fraction		Sec	tion Number	Township No	ımber	Range Nur	mber
	Seward		SE 1/4	211	1/4	14	T 34	s	<b>R</b> 33	Ę∕W)
			-	ddress of well if located	within city?					
4 No.	rth 13	West ½ South	East int	0						
	WELL OW			Gabbert & Jo	noc					
_	Address, Bo	,,	.iy U			215	Board of A	arioultura D	ivision of Water	Docouroo
City, State,				333 E. Engli		215		•		nesources
				Wichita, KS					T88-636	
AN "X"	: WELL'S L IN SECTIO	DCATION WITH 4	DEPTH OF C	OMPLETED WELL	480	ft. ELEVAT	ION:			
	1	1 De		water Encountered 1.						
1	! !	ı w	ELL'S STATIC	WATER LEVEL 1	.85 ft. b	elow land surf	ace measured on	mo/day/yr	1-2-89	
	- NW	NE	Pump	test data: Well wate	rwas?	.00 ft. aft	er	hours pur	nping 55	gpm
	- 1444	Es	st. Yield	60. gpm: Well wate	r was	ft. aft	er	hours pur	npina	apm
	- ;	Bo	ore Hole Diame	ter9in. to	280	ft a	nd	in	to	ff ff
w	1				5 Public water		3 Air conditioning			
-	i	i     "	1 Domestic				-		*	-1
	- SW	SE					Dewatering			
		<b>.</b>	2 Irrigation			•	0 Monitoring well			
	K I			pacteriological sample s	submitted to D				,	e was sub
•			itted			Wate	er Well Disinfecte			
5 TYPE C	)F BLANK (	CASING USED:		5 Wrought iron	8 Concr	ete tile	CASING JOI	NTS: Glued	X Clampe	d
1 Ste	el	3 RMP (SR)		6 Asbestos-Cement	9 Other	(specify below	)	Welde	ed	
2 PV	С	4 ABS		7 Fiberglass		•		Threa	ded	
			to 180	ft., Dia	in to		# Dia	111104	a to	4
Casina bai	abt above l		14	in., weight	200				. 0 265	IL.
				.in., weight						
		R PERFORATION N			_7 PV			estos-ceme		
1 Ste	el	3 Stainless st	teel	5 Fiberglass	8 RM	IP (SR)	11 Oth	er (specify)		
2 Bra	ass	4 Galvanized	steel	6 Concrete tile	9 AE	S	12 Nor	e used (ope	en hole)	
SCREEN (	OR PERFO	RATION OPENINGS	S ARE:	5 Gauze	ed wrapped		8 Saw cut		11 None (open	hole)
1 Co	ntinuous slo	t 3 Mill s	siot	6 Wire	wrapped		9 Drilled holes			
2 Lou	uvered shut	ter 4 Key	punched	7 Torch			10 Other (specify	Λ		
		ED INTERVALS:		180 ft. to		ft From	no canon (opeon)	,		
CONCENT	LIN ONA	LD INTLINACO.		ft. to						
_	\DA\/EL DA	CK INTERVALS:	From:	.180 ft. to	280		1		<b>)</b>	ال
	MAVEL PA	CK INTERVALS:								
			From	ft. to			1		)	
6 GROUT				2 Cement grout						
Grout Inter	vals: Fro	m ft.	to	ft., From	ft.	to	ft., From		. ft. to	
What is the	e nearest so					10 Livest	ock pens	14 At	pandoned water	well
1 Se	1 Septic tank 4 Lateral li		intamination:			11 Fuel storage		15 Oil well/Gas well		
		ource of possible co		7 Pit privy		11 Fuel s	torage	<u>15 Oi</u>	I well/Gas well	
2 50		ource of possible co 4 Lateral	lines		oon		•			ow)
	wer lines	ource of possible co 4 Lateral l 5 Cess po	lines ool	8 Sewage lage	oon	12 Fertiliz	er storage	16 Ot	ther (specify belo	ow)
3 Wa	wer lines atertight sew	ource of possible co 4 Lateral   5 Cess po rer lines 6 Seepage	lines ool		oon	12 Fertiliz 13 Insect	er storage icide storage	16 Ot		ow)
3 Wa Direction for	wer lines atertight sew rom well?	ource of possible co 4 Lateral   5 Cess po er lines 6 Seepage South	lines ool e pit	8 Sewage lago 9 Feedyard		12 Fertiliz 13 Insect How man	ter storage icide storage by feet? 350	16 01	ther (specify belo	ow)
3 Wa Direction fr FROM	wer lines atertight sew rom well?	ource of possible co 4 Lateral 5 Cess po rer lines 6 Seepage South	lines ool	8 Sewage lago 9 Feedyard	FROM	12 Fertiliz 13 Insect	ter storage icide storage by feet? 350	16 Ot	ther (specify belo	OW)
3 Wa Direction for FROM	wer lines atertight sew rom well? TO 185	ource of possible co 4 Lateral 5 Cess poser lines 6 Seepage South Overburden	lines col de pit LITHOLOGIC	8 Sewage lago 9 Feedyard LOG		12 Fertiliz 13 Insect How man	ter storage icide storage by feet? 350	16 01	ther (specify belo	ow)
3 Wa Direction fr FROM 0	wer lines atertight sew rom well? TO 185	ource of possible co 4 Lateral 5 Cess possible co 7 Cess possible co 8 Cess possible co 9	lines  col e pit  LITHOLOGIC  and clay	8 Sewage lago 9 Feedyard LOG		12 Fertiliz 13 Insect How man	ter storage icide storage by feet? 350	16 01	ther (specify belo	ow)
3 Wa Direction fr FROM 0 185 200	wer lines atertight sew rom well? TO 185 200 220	ource of possible co 4 Lateral 5 Cess power lines 6 Seepage South  Overburden Medium sand Medium sand	lines  col e pit  LITHOLOGIC  and clay and clay	8 Sewage lago 9 Feedyard LOG		12 Fertiliz 13 Insect How man	ter storage icide storage by feet? 350	16 01	ther (specify belo	ow)
3 Wa Direction fr FROM 0	wer lines atertight sew rom well? TO 185	ource of possible co 4 Lateral 5 Cess possible co 7 Cess possible co 8 Cess possible co 9	lines  col e pit  LITHOLOGIC  and clay and clay	8 Sewage lago 9 Feedyard LOG		12 Fertiliz 13 Insect How man	ter storage icide storage by feet? 350	16 01	ther (specify belo	ow)
3 Wa Direction fr FROM 0 185 200	wer lines atertight sew rom well? TO 185 200 220	ource of possible co 4 Lateral 5 Cess power lines 6 Seepage South  Overburden Medium sand Medium sand	lines  col le pit  LITHOLOGIC  and clay l and clay	8 Sewage lago 9 Feedyard LOG		12 Fertiliz 13 Insect How man	ter storage icide storage by feet? 350	16 01	ther (specify belo	ow)
3 Wa Direction fr FROM 0 185 200 220	wer lines atertight sew rom well?  TO 185 200 220 240	ource of possible co 4 Lateral 5 Cess power lines 6 Seepage South Overburden Medium sand Medium sand Medium sand	lines  col le pit  LITHOLOGIC  and clay l and clay	8 Sewage lago 9 Feedyard LOG		12 Fertiliz 13 Insect How man	ter storage icide storage by feet? 350	16 01	ther (specify belo	ow)
3 Wa Direction fr FROM 0 185 200 220	wer lines atertight sew rom well?  TO 185 200 220 240	ource of possible co 4 Lateral 5 Cess power lines 6 Seepage South Overburden Medium sand Medium sand Medium sand	lines  col le pit  LITHOLOGIC  and clay l and clay	8 Sewage lago 9 Feedyard LOG		12 Fertiliz 13 Insect How man	ter storage icide storage by feet? 350	16 01	ther (specify belo	ow)
3 Wa Direction fr FROM 0 185 200 220	wer lines atertight sew rom well?  TO 185 200 220 240	ource of possible co 4 Lateral 5 Cess power lines 6 Seepage South Overburden Medium sand Medium sand Medium sand	lines  col le pit  LITHOLOGIC  and clay l and clay	8 Sewage lago 9 Feedyard LOG		12 Fertiliz 13 Insect How man	ter storage icide storage by feet? 350	16 01	ther (specify belo	ow)
3 Wa Direction fr FROM 0 185 200 220	wer lines atertight sew rom well?  TO 185 200 220 240	ource of possible co 4 Lateral 5 Cess power lines 6 Seepage South Overburden Medium sand Medium sand Medium sand	lines  col le pit  LITHOLOGIC  and clay l and clay	8 Sewage lago 9 Feedyard LOG		12 Fertiliz 13 Insect How man	ter storage icide storage by feet? 350	16 01	ther (specify belo	ow)
3 Wa Direction fr FROM 0 185 200 220	wer lines atertight sew rom well?  TO 185 200 220 240	ource of possible co 4 Lateral 5 Cess power lines 6 Seepage South Overburden Medium sand Medium sand Medium sand	lines  col le pit  LITHOLOGIC  and clay l and clay	8 Sewage lago 9 Feedyard LOG		12 Fertiliz 13 Insect How man	ter storage icide storage by feet? 350	16 01	ther (specify belo	ow)
3 Wa Direction fr FROM 0 185 200 220	wer lines atertight sew rom well?  TO 185 200 220 240	ource of possible co 4 Lateral 5 Cess power lines 6 Seepage South Overburden Medium sand Medium sand Medium sand	lines  col le pit  LITHOLOGIC  and clay l and clay	8 Sewage lago 9 Feedyard LOG		12 Fertiliz 13 Insect How man	ter storage icide storage by feet? 350	16 01	ther (specify belo	ow)
3 Wa Direction fr FROM 0 185 200 220	wer lines atertight sew rom well?  TO 185 200 220 240	ource of possible co 4 Lateral 5 Cess power lines 6 Seepage South Overburden Medium sand Medium sand Medium sand	lines  col le pit  LITHOLOGIC  and clay l and clay	8 Sewage lago 9 Feedyard LOG		12 Fertiliz 13 Insect How man	ter storage icide storage by feet? 350	16 01	ther (specify belo	ow)
3 Wa Direction fr FROM 0 185 200 220	wer lines atertight sew rom well?  TO 185 200 220 240	ource of possible co 4 Lateral 5 Cess power lines 6 Seepage South Overburden Medium sand Medium sand Medium sand	lines  col le pit  LITHOLOGIC  and clay l and clay	8 Sewage lago 9 Feedyard LOG		12 Fertiliz 13 Insect How man	ter storage icide storage by feet? 350	16 01	ther (specify belo	ow)
3 Wa Direction fr FROM 0 185 200 220	wer lines atertight sew rom well?  TO 185 200 220 240	ource of possible co 4 Lateral 5 Cess power lines 6 Seepage South Overburden Medium sand Medium sand Medium sand	lines  col le pit  LITHOLOGIC  and clay l and clay	8 Sewage lago 9 Feedyard LOG		12 Fertiliz 13 Insect How man	ter storage icide storage by feet? 350	16 01	ther (specify belo	ow)
3 Wa Direction fr FROM 0 185 200 220	wer lines atertight sew rom well?  TO 185 200 220 240	ource of possible co 4 Lateral 5 Cess power lines 6 Seepage South Overburden Medium sand Medium sand Medium sand	lines  col le pit  LITHOLOGIC  and clay l and clay	8 Sewage lago 9 Feedyard LOG		12 Fertiliz 13 Insect How man	ter storage icide storage by feet? 350	16 01	ther (specify belo	ow)
3 Wa Direction fr FROM 0 185 200 220	wer lines atertight sew rom well?  TO 185 200 220 240	ource of possible co 4 Lateral 5 Cess power lines 6 Seepage South Overburden Medium sand Medium sand Medium sand	lines  col le pit  LITHOLOGIC  and clay l and clay	8 Sewage lago 9 Feedyard LOG		12 Fertiliz 13 Insect How man	ter storage icide storage by feet? 350	16 01	ther (specify belo	ow)
3 War Direction for FROM 0 185 200 220 240	wer lines atertight sew rom well? TO 185 200 220 240 260	ource of possible co 4 Lateral 5 Cess possible co ver lines 6 Seepage South  Overburden Medium sand Medium sand Medium sand Medium sand	lines  col  de pit  LITHOLOGIC  Land clay  land clay	8 Sewage lago 9 Feedyard LOG	FROM	12 Fertiliz 13 Insect How man TO	ter storage icide storage y feet? 350 PL	LUGGING IN	NTERVALS	
3 Water Direction for FROM 0 185 200 220 240 240	wer lines atertight sew rom well? TO 185 200 220 240 260	ource of possible co 4 Lateral 5 Cess possible co ver lines 6 Seepage South  Overburden Medium sand Medium sand Medium sand Medium sand Medium sand	lines  col  de pit  LITHOLOGIC  and clay  and clay  and clay  color  col	8 Sewage lago 9 Feedyard  LOG  ON: This water well w	FROM  as (1) constru	12 Fertiliz 13 Insect How man TO	ter storage icide storage by feet? 350 PL	JIGGING IN	NTERVALS	n and was
3 Water Direction for FROM 0 185 200 220 240 27 CONTECTION COMPLETED TO THE COMPLETED TO TH	wer lines atertight sew rom well? TO 185 200 220 240 260	ource of possible co  4 Lateral  5 Cess possible conditions of Seepage South  Overburden Medium sand	lines  col  de pit  LITHOLOGIC  Land clay	8 Sewage lago 9 Feedyard  LOG  ON: This water well w	as (1) constru	12 Fertiliz 13 Insect How man TO	rer storage icide storage y feet? 350 PL  PL  Instructed, or (3) print is true to the be	Dlugged und	NTERVALS  ler my jurisdiction owledge and beli	n and was
3 Water Direction for FROM 0 185 200 220 240 27 CONTECTION COMPLETED TO THE COMPLETED TO TH	wer lines atertight sew rom well? TO 185 200 220 240 260	ource of possible co  4 Lateral    5 Cess possible conditions of Seepage South  Overburden  Medium sand Seepage South Seepage Seepage South Seepage Seepag	lines col de pit  LITHOLOGIC  Land clay Land c	8 Sewage lago 9 Feedyard  LOG  ON: This water well w	as (1) constru	12 Fertiliz 13 Insect How man TO  acted, (2) reco and this recoil	rer storage icide storage y feet? 350 PL  nstructed, or (3) prod is true to the bean (mo/day/y)	Dlugged und	NTERVALS  ler my jurisdiction owledge and beli	n and was
3 Water Well under the	wer lines atertight sew rom well? TO 185 200 220 240 260  RACTOR'S on (mo/day I Contractor business na	ource of possible co  4 Lateral   5 Cess possible conditions of T & W	lines pol pe pit LITHOLOGIC Land clay Land cla	8 Sewage lagge 9 Feedyard  LOG  ON: This water well w This Water Well Service, Ir	as (1) constru	12 Fertiliz  13 Insect  How man  TO  acted, (2) recor  and this record  as completed of  by (signate)	rer storage icide storage y feet? 350 PL  nstructed, or (3) print is true to the bean (mo/day/y) where years are the storage of the storage o	Dlugged und	NTERVALS  Her my jurisdiction owledge and beliance.	n and was
3 War Direction for FROM 0 185 200 220 240 7 CONTECT Completed Water Well under the INSTRU	wer lines atertight sew rom well? TO 185 200 220 240 260  RACTOR'S on (mo/day I Contractor business na JCTIONS: Use	ource of possible co  4 Lateral    5 Cess possible con    6 Seepage    8 South    Overburden    Medium sand	lines  col le pit  LITHOLOGIC  Land clay Land	8 Sewage lago 9 Feedyard  LOG  ON: This water well w	as (1) constru	12 Fertiliz  13 Insect  How man  TO  acted, (2) recolar completed of this recolar completed of by (signat underline or circle	rer storage icide storage by feet? 350  Pl  Pl  Instructed, or (3) pr  Ind is true to the bean (mo/day/y)  In the correct answers. S	Dlugged und est of my known 1-6-89	NTERVALS  Her my jurisdiction owledge and beliance on the content of the content	n and was