_						/WC-5	KSA 82a				
	ON OF WAT SCOTT	TER WELL:	Fraction	Cia	Cta		Number	Township Nu		_	ge Number
County:		from possest tour :	NE	1/4 SW 1/4			3	T 17	S	R 3	4 E/W
Distance a	and direction	from nearest town o	or city stree	address of well i	ii located within	city?					
1											
2) WATER	R WELL OW	NER: ROBERTA	A SCHE	EIDEMAN							
nn#, 31. /	Address, box	<sup>(# :</sup> 6221 N	Eagle	Road						ivision of	Water Resources
City, State	, ZIP Code	Scott (COCATION WITH 4						Application	Number:		
3 LOCATI	E WELL'S L IN SECTIO										
714 7	IN SECTION	1 De	• • •	undwater Encounte							1
ī	!	I WE		TIC WATER LEVE							
	- NW	- NE	Pt	ump test data: W	ell water was	<del>. 4</del> 8.	ft. af	ter 4 . <b>/ 2</b>	hours pur	nping	<b>3.0</b> gpm
	1	Est	t. Yield	gpm; W	ell water was		ft. af	ter	hours pur	nping	gpm
	i	Bo	re Hole Dia	ameter . <b>9</b> . 5/8	.in. to	. <b></b>	ft., a	and	?" in.	to	
	ı			R TO BE USED A		c water su		8 Air conditioning		njection w	
7	1	i i	1 Domes	tic 3 Feedle	ot 6 Oil fie	eld water :		9 Dewatering		other (Spe	ell cify below)
-	- SW	SE	2 Irrigation	on 4 Indust				0 Monitoring well			
	1	l wa	_	cal/bacteriological s							
<u>i</u> L	•		ted			- 10 - op a.		er Well Disinfected			
5 TVDE (	DE BLANK (	CASING USED:		5 Wrought ire	n 8	Concrete					o lamped
1 Ste		3 RMP (SR)		6 Asbestos-C			ecify below				
2) PV		4 ABS					•	•			
(2)PV	/C	<b>5</b> in.		7 Fiberglass				4 5:-			
_	=	and surface		in., weight		~	IDS./1				
		R PERFORATION M			(	7) PVC			estos-ceme		
1 Ste	eel	3 Stainless ste	eel	5 Fiberglass		8 RMP (	SR)				
2 Bra	ass	4 Galvanized	steel	6 Concrete ti	le	9 ABS		_	e used (ope	en hole)	
SCREEN (	OR PERFOR	RATION OPENINGS	ARE:	. 025	5 Gauzed wrap	ped		Saw cut		11 None	(open hole)
1 Co	ontinuous slo	t 3 Mill s	lot	•	6 Wire wrapped	1		9 Drilled holes			
2 Lo	uvered shutt	er 4 Key p	ounched		7 Torch cut			10 Other (specify			
SCREEN-	PERFORATE	ED INTERVALS:	From	80	ft. to	00	ft., Fron	n	ft. to	)	
			From		ft. to	نستور	ft., Fror	n	ft. to	)	
C	GRAVEL PA	CK INTERVALS:	From		ft. to	<i>48</i>	ft., Fron	n	ft. to	)	
			From		ft. to						
6 GROUP					11. 10		ft., Fror	n .		,	11. 1
	T MATERIAL	.: 1 Neat cem	ent	2 Cement grou		Bentonite		n Other			
Grout Inter				2 Cement grou	ut 💰	Bentonite	4	Other			1
Grout Inter	rvals: From	110	to	2 Cement grou	ut 💰		4	Other			
Grout Inter	rvals: From e nearest so	m <b>#.8</b> ft. ource of possible con	to Itamination	2 Cement grou	ut <b>(3</b>		4 10 Livest	Other	14 At	ft. to	water well
Grout Inter What is the	rvals: From the nearest sc eptic tank	m <b>48</b> ft. ource of possible con 4 Lateral li	to Itamination nes	2 Cement grounds. Let ft., From From 7 Pit p	ut <u>(3</u> 1		10 Livest	Other	14 At	ft. to control to the second one of the second o	water well
Grout Intel What is th 1 Se 2 Se	rvals: From the nearest so the potic tank the ewer lines	tt.  burce of possible con  4 Lateral li  5 Cess poo	to Itamination nes ol	2 Cement ground from the first property of t	ut 🐧 n		10 Livest 11 Fuel s 12 Fertilia	Other	14 At	ft. to	water well
Grout Inter What is th 1 Se 2 Se 3 Wa	rvals: From the nearest so the ptic tank the wer lines the atertight sew	m4.8ft. burce of possible con 4 Lateral li 5 Cess poor	to Itamination nes ol	2 Cement grounds. Let ft., From From 7 Pit p	ut 🐧 n		10 Livest 11 Fuel s 12 Fertilis 13 Insect	Other	14 At	ft. to control to the second one of the second o	water well well fy below)
Grout Inter What is th 1 Se 2 Se 3 Wa Direction f	rvals: From the nearest so the pric tank the ewer lines atertight sew from well?	n4.8ft. burce of possible con 4 Lateral li 5 Cess poor er lines 6 Seepage	totamination nes ol	2 Cement ground from the first property of t	ut 6	. ft. to.	10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar	Other	14 At 15 Oi 16 Oi	ft. to pandoned value (specification)	water well well fy below)
Grout Inter What is th 1 Se 2 Se 3 Wa Direction f	rvals: From the nearest so the septic tank the sewer lines the sewer sewer sewer sewer to me the sewer	burce of possible con  4 Lateral li  5 Cess pod  er lines 6 Seepage	to Itamination nes ol	2 Cement ground from the first property of t	ut 6		10 Livest 11 Fuel s 12 Fertilis 13 Insect	Other	14 At	ft. to pandoned value (specification)	water well well fy below)
Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0	rvals: From the nearest so eptic tank ewer lines exertight sew from well?	ource of possible con  4 Lateral li  5 Cess por  rer lines 6 Seepage  West  clay	totamination nes ol	2 Cement ground from the first property of t	ut 6	. ft. to.	10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar	Other	14 At 15 Oi 16 Oi	ft. to pandoned value (specification)	water well well fy below)
Grout Inter What is th  1 Se 2 Se 3 Wa  Direction f FROM 0 8	rvals: From the nearest so eptic tank ewer lines extertight sew from well?	purce of possible con  4 Lateral li  5 Cess por  er lines 6 Seepage  WCST  clay  rock	totamination nes ol	2 Cement ground from the first property of t	ut 6	. ft. to.	10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar	Other	14 At 15 Oi 16 Oi	ft. to pandoned value (specification)	water well well fy below)
Grout Inter What is th  1 Se 2 Se 3 We Direction f FROM 0 8 12	rvals: From the nearest screptic tank ever lines atertight sew from well?  TO  8  12  18	n48tt.  purce of possible con 4 Lateral li 5 Cess poor er lines 6 Seepage WEST  clay rock fine sand	to	2 Cement ground from the first property of t	ut 6	. ft. to.	10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar	Other	14 At 15 Oi 16 Oi	ft. to pandoned value (specification)	water well well fy below)
Grout Inter What is th  1 Se 2 Se 3 Wa Direction f FROM 0 8 12	rvals: From the property of th	th	to	2 Cement ground fit., From 7 Pit p 8 Sew	ut 6	. ft. to.	10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar	Other	14 At 15 Oi 16 Oi	ft. to pandoned value (specification)	water well well fy below)
Grout Inter What is th  1 Se 2 Se 3 Wa Direction f FROM 0 8 12 18 20	rvals: From the property of th	clay rock fine sand sand rock rock	to	2 Cement ground fit., From 7 Pit p 8 Sew	ut 6	. ft. to.	10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar	Other	14 At 15 Oi 16 Oi	ft. to pandoned value (specification)	water well well fy below)
Grout Inter What is th  1 Se 2 Se 3 Wi Direction f FROM 0 8 12 18 20 25	rvals: From the nearest so optic tank over lines attertight sew from well?  TO  8  12  18  20  25  41	clay rock fine sand sand rock sandy clay	to	2 Cement ground fit., From 7 Pit p 8 Sew	ut 6	. ft. to.	10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar	Other	14 At 15 Oi 16 Oi	ft. to pandoned value (specification)	water well well fy below)
Grout Inter What is th  1 Se 2 Se 3 Wa Direction f FROM 0 8 12 18 20	rvals: From the property of th	clay rock fine sand sand rock rock	to	2 Cement ground fit., From 7 Pit p 8 Sew	ut 6	. ft. to.	10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar	Other	14 At 15 Oi 16 Oi	ft. to pandoned value (specification)	water well well fy below)
Grout Inter What is th  1 Se 2 Se 3 Wa Direction f FROM 0 8 12 18 20 25	rvals: From the nearest so optic tank over lines attertight sew from well?  TO  8  12  18  20  25  41	clay rock fine sand sand rock sandy clay	to	2 Cement ground fit., From 7 Pit p 8 Sew	ut 6	. ft. to.	10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar	Other	14 At 15 Oi 16 Oi	ft. to pandoned value (specification)	water well well fy below)
Grout Inter What is th  1 Se 2 Se 3 Wa Direction f FROM 0 8 12 18 20 25 41	rvals: From the nearest so the price tank the sewer lines attertight sewer from well?  TO  8  12  18  20  25  41  48	clay rock fine sand sand rock rock sandy clay clay	to	2 Cement ground fit., From 7 Pit p 8 Sew	ut 6	. ft. to.	10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar	Other	14 At 15 Oi 16 Oi	ft. to pandoned value (specification)	water well well fy below)
Grout Inter What is th  1 Se 2 Se 3 Wi Direction f FROM 0 8 12 18 20 25 41 41	rvals: From the nearest scale of the nearest scale	clay rock fine sand sand rock rock sandy clay clay clay clay	to	2 Cement ground fit., From 7 Pit p 8 Sew	ut 6	. ft. to.	10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar	Other	14 At 15 Oi 16 Oi	ft. to pandoned value (specification)	water well well fy below)
Grout Inter What is th  1 Se 2 Se 3 Wa Direction f FROM 0 8 12 18 20 25 41 41 48 68	rvals: From the property of th	clay rock fine sand sand rock rock sandy clay clay med sand rock sand rock	to	2 Cement ground fit., From 7 Pit p 8 Sew	ut 6	. ft. to.	10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar	Other	14 At 15 Oi 16 Oi	ft. to pandoned value (specification)	water well well fy below)
Grout Inter What is th  1 Se 2 Se 3 Wa Direction f FROM 0 8 12 18 20 25 41 41 48	rvals: From the property of th	clay rock fine sand sand rock sandy clay clay med sand sand rock med sand	to	2 Cement ground from the first transfer of t	ut 6	. ft. to.	10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar	Other	14 At 15 Oi 16 Oi	ft. to pandoned value (specification)	water well well fy below)
Grout Inter What is th	rvals: From the property of th	clay rock fine sand sand rock rock sandy clay clay med sand sand rock med sand med sand	to  Itamination nes  ol  pit  LITHOLOG  Y	2 Cement ground from the first transfer of t	ut 6	. ft. to.	10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar	Other	14 At 15 Oi 16 Oi	ft. to pandoned value (specification)	water well well fy below)
Grout Inter What is th	rvals: From se nearest so optic tank ewer lines atertight sew from well?  TO  8  12  18  20  25  41  48  48  68  71  75  88  92	clay rock fine sand sand rock rock sandy clay clay med sand sand rock med sand med sand sand coar	to  Itamination nes  ol pit  LITHOLOG  Y  grave	2 Cement ground from the first transfer of t	ut 6	. ft. to.	10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar	Other	14 At 15 Oi 16 Oi	ft. to pandoned value (specification)	water well well fy below)
Grout Inter What is th	rvals: From se nearest so eptic tank ewer lines atertight sew from well?  TO  8  12  18  20  25  41  48  48  68  71  75  88	clay rock fine sand sand rock rock sandy clay clay med sand sand rock med sand med sand	to  Itamination nes  ol pit  LITHOLOG  Y  grave	2 Cement ground from the first transfer of t	ut 6	. ft. to.	10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar	Other	14 At 15 Oi 16 Oi	ft. to pandoned value (specification)	water well well fy below)
Grout Inter What is th	rvals: From the nearest so aptic tank attention well?  TO  8  12  18  20  25  41  48  48  68  71  75  88  92  100	clay rock fine sand sand rock sandy clay clay med sand sand rock med sand sand rock med sand sand coar yellow sh	to  Itamination nes  pl pit  LITHOLOG  y  gravel se ale	2 Cement ground from the first property of t	orivy age lagoon dyard  FR	OM	10 Livest 11 Fuel s 12 Fertili: 13 Insect How mar TO	Other	14 At 15 Oi 16 Oi	. ft. to . pandoned via the second v	water well well fy below)
Grout Inter What is th	rvals: From the nearest so applic tank attention well?  TO  8  12  18  20  25  41  48  48  68  71  75  88  92  100	clay rock fine sand sand rock sandy clay clay med sand sand rock med sand sand rock med sand sand coar yellow sh	to  Itamination nes  Itamination	2 Cement ground. In the first process of the first	age lagoon dyard  FR	OM OM	10 Livest 11 Fuel s 12 Fertili: 13 Insect How mar TO	Other	14 At 15 Oi 16 Of	ft. to pandoned v I well/Gas her (specif	water well well fy below)
Grout Inter What is th  1 Se 2 Se 3 Wa Direction f FROM 0 8 12 18 20 25 41 41 48 68 71 75 88 98	rvals: From the nearest scale of the nearest scale	clay rock fine sand sand rock rock sandy cla clay med sand sand rock med sand sand rock med sand sand rock med sand sand coar yellow sh	to  Itamination nes  ol  pit   LITHOLOG  Y  gravel se  ale  CERTIFIC, 8	2 Cement ground from the first property of t	orivy age lagoon dyard  FR	OM OM Onstructed	10 Livest 11 Fuel s 12 Fertilii: 13 Insect How mar TO	Other	14 At 15 Oi 16 Or UGGING IN	er my juris	water well well fy below) diction and was
Grout Inter What is th  1 Se 2 Se 3 Wa Direction f FROM 0 8 12 18 20 25 41 41 48 68 71 75 88 98	rvals: From se nearest so eptic tank ewer lines atertight sew from well?  TO  8  12  18  20  25  41  48  48  68  71  75  88  92  100  RACTOR'S Con (mo/day/ell Contractor)	clay rock fine sand sand rock rock sandy clay clay med sand sand rock med sand sand rock med sand sand coar yellow sh	to  Itamination nes  pl pit  LITHOLOG  y  grave  grave  se ale  CERTIFIC, 8	2 Cement ground fit., From the fit.,	orivy age lagoon dyard  FR  well was (1) o	OM OM Onstructed and ord was co	10 Livest 11 Fuel s 12 Fertilii: 13 Insect How mar TO  1, (2) reco 1 this record	Other	14 At 15 Oi 16 Or UGGING IN	ft. to pandoned v I well/Gas her (specif	water well well fy below) diction and was
Grout Inter What is th  1 Se 2 Se 3 With Direction f FROM 0 8 12 18 20 25 41 41 48 68 71 75 88 98 7 CONTF completed Water Wel under the	rvals: From very lines attertight sew from well?  TO  8  12  18  20  25  41  48  48  68  71  75  88  92  100  RACTOR'S (on (mo/day/business na	clay rock fine sand sand rock rock sandy clay clay med sand sand rock med sand sand rock med sand sand coar yellow sh correct sand	to  Itamination nes  pl pit  LITHOLOG  y  grave  grave  certific,  8  40  R'S Pi	2 Cement ground fit., From the fit.,	orivy age lagoon dyard  FR  Water Well Reco	OM Onstructed and ord was co	10 Livest 11 Fuel s 12 Fertili: 13 Insect How mar TO  I, (2) reco d this recor completed c by (signat	Other	14 At 15 Oi 16 Oi UGGING IN	er my juris	water well well fy below) diction and was d belief. Kansas
Grout Inter What is th  1 Se 2 Se 3 Wa Direction f FROM 0 8 12 18 20 25 41 41 48 68 71 75 88 98 7 CONTF completed Water Wel under the	rvals: From se nearest so eptic tank ewer lines atertight sew from well?  TO  8  12  18  20  25  41  48  48  68  71  75  88  92  100  RACTOR'S (on (mo/day/business naictions: Use by	clay rock fine sand sand rock rock sandy clay clay med sand sand rock med sand sand rock med sand sand coar yellow sh	to  Itamination nes  ol pit  LITHOLOG  Y  grave  grave  centific  8  LITHOLOG  PLEASE PRESE PRESE	2 Cement ground fit., From the fit.,	orivy age lagoon dyard  FR  Water Well Reco	OM Onstructed onstructed onder and was cooled	10 Livest 11 Fuel s 12 Fertilis 13 Insect How mar TO  I, (2) reco 1 this recor completed c by (signat	other	14 At 15 Oi 16 Or	er my juris	water well well fy below) diction and was d belief. Kansas