1 LOCATION OF V						1212			
	r ,	Fraction		Section	Number	Township	Number	Range Nun	nber
County: SA	INE	15E 45	5W 1/4 NU	$\frac{3}{4}$	6	т (	4 (s)	R	E(W)
Distance and direct	ion from nearest town of	or city street addre	ess of well if located v				•		
	اما (	50 JU1	mmer,	Car				3	
2 WATER WELL	OWNER: D	on 51	hepherd						
RR#, St. Address,	1 \				10	Board (	of Agriculture C	Division of Water	Resources
City, State, ZIP Co	to : 50		Su,mme		2740	n	tion Number:	or trater	100001000
		LINA	, KANS	<del>(1</del> ) (	0170	Applica			
AN "X" IN SECT	S LOCATION WITH 4	DEPTH OF COM	PLETED WELL	5.7	ft. ELEVAT	TION:	<i>A.</i> 4.0		
7.11 / 111 020	N De	pth(s) Groundwat	ter Encountered 1,	∡. / ر	a ft. 2		ft. 3		ft.
ī!	1   WE	ELL'S STATIC W	ATER LEVEL (. (	🔑 ft. belo	w land surf	ace measured	on mo/day/yr	7-17-7	. د . یک
		Pump te	est data: Well water v	was2.C	) ft. af	ter <b>(</b>	hours pur	mping /. 5.	gpm
NW -	- Nt   Es		. gpm; Well water v						
'  X			81/2_ in. to						
* w 1	<del></del>		•						
-		ELL WATER TO !		Public water s		8 Air condition	•	Injection well	
1 sw -	SE	1 Domestic	_	Oil field water		9 Dewatering		Other (Specify be	
1 1 1	i i	2 Irrigation	4 Industrial (7	Dawn and gard	ien only 1	Monitoring	well		
ļi	l l wa	as a chemical/bac	teriological sample sub	mitted to Depa	rtment? Ye	sNo	X; If yes,	mo/day/yr sampl	e was sub-
1	\$ mit	tted			Wat	er Well Disinfe	cted? Yes	No	
5 TYPE OF BLAN	K CASING USED:	5	Wrought iron	8 Concrete	tile	CASING	JOINTS: Glued	Clampe	d
1 Steel	3 RMP (SR)		Asbestos-Cement	9 Other (sp				ed	
(2)PVC	4 ABS	_	Fiberglass	٠.	•	•		ided	
	ter <b>5</b> in.								
	e land surface	•	, weight (. 💪 . 🗘	_	Ibs./f	t. Wall thickne	ss or gauge No	0.90	ا نا
TYPE OF SCREEN	OR PERFORATION M	MATERIAL:		<b>P</b> VC		10	Asbestos-ceme	nt	
1 Steel	3 Stainless ste	eel 5	Fiberglass	8 RMP	(SR)	11	Other (specify)		
2 Brass	4 Galvanized	steel 6	Concrete tile	9 ABS		12	None used (op	en hole)	
SCREEN OR PER	ORATION OPENINGS	ARE:	5 Gauzed	wrapped		8 Saw cut	` .	11 None (open	hole)
1 Continuous			6 Wire wr			9 Drilled hole		· · · · · · · · · · · · · · · · · · ·	,
	_								
2 Louvered s	-,,	4	7 Torch c	<b>-</b> -		٠.	• •		
SCHEEN-PERFOR	ATED INTERVALS:	From						<b>0</b>	. 1
			ft. to						
GRAVEI	DAOK INTERVALO	From '7						_	
OI DIVEL	PACK INTERVALS:	From	. <b>/</b> ft. to	. <b>D/</b>	ft., From	1	ft. to	0	ft.
G174722	PACK INTERVALS:	From	ft. to	. <b>D/</b>	tt., Fron ft., Fron	າ	ft. to		
6 GROUT MATER		From	ft. to	3 Bentonite	ft., From	1	ft. to	)	ft.
6 GROUT MATER	IAL: ONeat cem	From ent 2 0	ft. to Cement grout	3 Bentonite	ft., From	n Other	ft. to		ft.
6 GROUT MATER	Neat cem	From ent 2 0 to	ft. to	3 Bentonite	ft., From	n Other ft., From	ft. to		ft.
GROUT MATER Grout Intervals: What is the neares	Neat cem- From	rent 2 ( to	ft. to Cement grout . ft., From	3 Bentonite	ft., From 4 (	n Other ft., From ock pens	ft. to	o ft. to	ft.
GROUT MATER Grout Intervals: What is the neares 1 Septic tank	Neat cem From	rent 2 0 to	ft. to Cement grout . ft., From 7 Pit privy	3 Bentonite	ft., From 4 (	n Other ft., From ock pens storage	ft. to	oft. to	ft. ft. well
GROUT MATER Grout Intervals: What is the neares 1 Septic tank 2 Sewer lines	PlAL: ONeat cemerom. On the transfer of possible conduction of the transfer of	rent 2 0 to21 ntamination: ines	ft. to Cement grout . ft., From	3 Bentonite	ft., From 4 (	n Other ft., From ock pens	ft. to	o ft. to	ft. ft. well
GROUT MATER Grout Intervals: What is the neares 1 Septic tank 2 Sewer lines	Prom. One of the transfer of the transfer of the transfer of the transfer of t	rom  pent 2 0  to2 ntamination: ines ol pit	ft. to Cement grout . ft., From 7 Pit privy	3 Bentonite	ft., From 4 (  10 Livesto 11 Fuel s 12 Fertiliz	n Other ft., From ock pens storage	ft. to	oft. to	ft. ft. well
GROUT MATER Grout Intervals: What is the neares 1 Septic tank 2 Sewer lines 3 Watertight: Direction from well	Neat cemeron. Ne	rent 2 0 to	ft. to Cement grout ft., From	3 Bentonite	ft., From 4 (  10 Livesto 11 Fuel s 12 Fertiliz	Other  Other  ft., From ock pens ottorage er storage icide storage	14 At 15 Oi 16 Of	ft. to	ft. ft. well
GROUT MATER Grout Intervals: What is the neares 1 Septic tank 2 Sewer lines 3 Watertight	Neat cemeron	rent 2 0 to	ft. to Cement grout ft., From	3 Bentonite	ft., From 4 (  10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti	Other  Other  ft., From ock pens ottorage er storage icide storage	14 At 15 Oi 16 Ot	ft. to	ft. ft. well
GROUT MATER Grout Intervals: What is the neares 1 Septic tank 2 Sewer lines 3 Watertight: Direction from well	Neat cemeron. Ne	rent 2 0 to	ft. to Cement grout ft., From	3 Bentonite	ft., From 4 (  10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	Other  Other  ft., From ock pens ottorage er storage icide storage	14 At 15 Oi 16 Of	ft. to	ft. ft. well
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GROUT MATER Grout Intervals: What is the neares 1 Septic tank 2 Sewer lines 3 Watertight: Direction from well' FROM TO	Neat cemeron	rent 2 ( to	ft. to Cement grout ft., From	3 Bentonite	ft., From 4 (  10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	Other  Other  ft., From ock pens ottorage er storage icide storage	14 At 15 Oi 16 Of	ft. to	ft. ft. well
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GROUT MATER Grout Intervals: What is the neares 1 Septic tank 2 Sewer lines 3 Watertight: Direction from well FROM TO C 2 5 15	Neat cem From	From  lent 2 ( to 2)  Intamination:  lines  ol  pit  LITHOLOGIC POR  SAND  BAND  BAND	ft. to Cement grout ft., From	3 Bentonite	ft., From 4 (  10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	Other  Other  ft., From ock pens ottorage er storage icide storage	14 At 15 Oi 16 Of	ft. to	ft. ft. well
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GROUT MATER Grout Intervals: What is the neares 1 Septic tank 2 Sewer lines 3 Watertight: Direction from well' FROM TO C 2 5 15 15	Neat cemerom	From  Jent 2 (  to 2)  Intamination:  Interpretation of the control of the co	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagoor 9 Feedyard G Clay Any D Clay	3 Bentonite	ft., From 4 (  10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	Other  Other  ft., From ock pens ottorage er storage icide storage	14 At 15 Oi 16 Of	ft. to	ft. ft. well
GROUT MATER Grout Intervals: What is the neares 1 Septic tank 2 Sewer lines 3 Watertight: Direction from well' FROM TO C 2 5 15 15	Neat cemerom	From  Jent 2 (  to 2)  Intamination:  Interpretation of the control of the co	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagoor 9 Feedyard G Clay Any D Clay	3 Bentonite	ft., From 4 (  10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	Other  Other  ft., From ock pens ottorage er storage icide storage	14 At 15 Oi 16 Of	ft. to	ft. ft. well
GROUT MATER Grout Intervals: What is the neares 1 Septic tank 2 Sewer lines 3 Watertight: Direction from well' FROM TO C 2' 5' 15' 15' 15' 15' 15' 15' 15' 15' 15'	MAL: ONeat cem From. O. ft. It source of possible cor 4 Lateral li 5 Cess possewer lines 6 Seepage  Compa	From  Jent 2 (  to 2)  Intamination:  Interpretation of the state of t	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard  G Clay And D Clay	3 Bentonite	ft., From 4 (  10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	Other  Other  ft., From ock pens ottorage er storage icide storage	14 At 15 Oi 16 Of	ft. to	ft. ft. well
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GROUT MATER Grout Intervals: What is the neares 1 Septic tank 2 Sewer lines 3 Watertight: Direction from well FROM TO O 2  2/ 5/ 5/ /5/ 30 34  34/ 40  42/ 57  CONTRACTOR	Medium  Sor Landowner's  Sor Landowner's  Sor Landowner's	From  Jent 20  to 21  Intamination:  Ines  OI  Pit ST  LITHOLOGIC FOR  SAND  SAND  SAND  Clay  M Sand  M Sand  Clay  M Sand  M	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagoor 9 Feedyard  G  Clay ACLAY ACLAY Clay Clay Clay Clay Clay Clay Clay Clay	3 Bentonite ft. to.	ft., From 4 (  10 Liveste 11 Fuel s 12 Fertiliz 13 Insecti How man TO	Dither	ft. to  14 At  15 Oi  16 Of  PLUGGING IN	oft. to	ftft. well
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GROUT MATER Grout Intervals: What is the neares 1 Septic tank 2 Sewer lines 3 Watertight: Direction from well' FROM TO 0 2  15 15 15 15 15 15 15 15 15 15 15 15 15	Medium  To	From  Jent 20  to 21  Intamination:  Ines  OI  Pit ST  LITHOLOGIC FOR  SAND  SAND  SAND  Clay  M Sand  M Sand  Clay  M Sand  M	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard G C C C C C C C C C C C C C C C C C C	3 Bentonite ft. to.  FROM  Constructed and Record was constructed	ft., From  10 Liveste 11 Fuel s 12 Fertiliz 13 Insecti How man TO  d, (2) record this record completed o	n Dither	ft. to  14 At  15 Oi  16 Of  PLUGGING IN	oft. to	ftft. well
6 GROUT MATER Grout Intervals: What is the neares 1 Septic tank 2 Sewer lines 3 Watertight: Direction from well FROM TO C 2  15  15  15  15  15  15  15  15  15  1	Medium  To	From  Jent 20  to 21  Intamination:  Ines  OI  Pit ST  LITHOLOGIC FOR  SAND  SAND  SAND  Clay  M Sand  M Sand  Clay  M Sand  M	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard  G Clay And D Clay Clay Clay Clay This water well was	3 Bentonite ft. to.  FROM  Constructed and Record was constructed	ft., From  10 Liveste 11 Fuel s 12 Fertiliz 13 Insecti How man TO	n Dither	ft. to  14 At  15 Oi  16 Of  PLUGGING IN	oft. to	ftft. well
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