	WATER WELL:	Fraction							
Distance and dire		1 1404011			ction Number		p Number	Range N	
		1/4		SW 1/4	32	<u> </u>	29 s	R 13	XE/W
$-2^{\frac{1}{4}}$ so	ection from nearest to	wn or city street a	address of well if locate	d within city?					
	uth, 3½ eas	st of Coa	ts.Ks.						
2 WATER WEL	O440150 3	im Schrive							
		0387 SW 8				Board	of Agriculture, I	Division of Wat	er Resource
City, State, ZIP C							ition Number:		
		ats, Ks.	OMPLETED WELL	200	4 FLEV				
AN "X" IN SE	CTION BOX:								
	N	1	water Encountered 1						
Ŧ !	!	l .	WATER LEVEL						
NW	NE	Pum	p test data: Well wate	erwas	ft.	after	hours pu	mping	gpm
		Est. Yield !	na. gpm: Well wate	erwas	ft.	after	hours pu	mping	gpm
<u>•</u>	- 1 i 1.	Bore Hole Diam	eter7in. to	2	0.0 ft.,	and	in	. to	.
* w	1 1		TO BE USED AS:	5 Public wat		8 Air condition			
- 1	i i i	1 Domestic	3 Feedlot			9 Dewatering	•	Other (Specify	below)
\$ X	SE	2 Irrigation	4 Industrial	7 Lawn and	garden only	10 Monitoring	well t		
1 1 !		1	bacteriological sample:						
<u> </u>		1	- · · · · · · · · · · · · · · · · · · ·						•
<u> </u>	<u> </u>	mitted	2-5-99			ater Well Disinfe			
TYPE OF BLA	NK CASING USED:		5 Wrought iron	8 Conc	rete tile	CASING	JOINTS: Glue	d Clami	oed
1 Steel	3 RMP (S	SR)	6 Asbestos-Cement	9 Other	(specify belo	ow)	Weld	ed	
2 PVC	4 ABS		7 Fiberglass				Threa	aded	
Blank casing diar	neter 3. 1	in. to 1.85.	ft., Dia					in. to	ft.
			in., weight .Sch						
	N OR PERFORATION		, woight	7 P\			Asbestos-ceme		
			c C:						
1 Steel	3 Stainles		5 Fiberglass		MP (SR)				
2 Brass	4 Galvani		6 Concrete tile	9 AE			None used (op	en hole)	
SCREEN OR PE	RFORATION OPENIN	NGS ARE:	5 Gauz	ed wrapped		8 Saw cut		11 None (ope	en hole)
1 Continuo	ıs slot 3 N	Mill slot	6 Wire	wrapped		9 Drilled hol	es		
2 Louvered	shutter 4 K		7 Torch			10 Other (spe	ecify)		
SCREEN-PERFC	RATED INTERVALS:	: From	.1.85 ft. to	190	ft Fro	om	ft. t	0	
			ft. to						
GRAVE	L PACK INTERVALS		0 0 ft. to						
GHAVE	L FACK INTERVALS								النينين. مع
		From					ft. t		<u>π.</u>
21 (212)(3111 845) 12	RIAL: 1 Neat		2 Cement grout			Otherhole			
GROUT MATE			2.4. ft From	ft	1	ft From	1 .	ft. to	ft.
	From 1.76	.ft. to			το				
Grout Intervals:						stock pens	14 A	bandoned wate	r well
Grout Intervals:	From 1.76 est source of possible		7 Pit privy		10 Live			bandoned wate il_well/Gas well	
Grout Intervals: What is the near	From 1.76	e contamination: eral lines			10 Live 11 Fuel	stock pens	15 O		
Grout Intervals: What is the neard 1 Septic tar 2 Sewer lin	From1.76 est source of possible nk 4 Late es 5 Cess	e contamination: eral lines s pool	7 Pit privy 8 Sewage lag		10 Live 11 Fuel 12 Ferti	stock pens storage ilizer storage	15 O	il well/Gas well	
Grout Intervals: What is the neard 1 Septic tar 2 Sewer lin 3 Watertigh	From 1.76	e contamination: eral lines s pool page pit	7 Pit privy		10 Live 11 Fuel 12 Ferti 13 Inse	stock pens storage ilizer storage cticide storage	15 O	il well/Gas well	
Grout Intervals: What is the neard 1 Septic tar 2 Sewer lin 3 Watertigh	From1.76 est source of possible nk 4 Late es 5 Cess t sewer lines 6 Seep	e contamination: oral lines s pool page pit south	7 Pit privy 8 Sewage lag 9 Feedyard	oon	10 Live 11 Fuel 12 Ferti 13 Inse How m	stock pens storage ilizer storage	15 O 16 O	il well/Gas well ther (specify be	
Grout Intervals: What is the neard Septic tar Septic tar Septic tar Septic tar Watertigh Direction from we FROM TO	From1.76 est source of possible nk 4 Late es 5 Cess t sewer lines 6 Seep	e contamination: eral lines s pool page pit SOUTA LITHOLOGIC	7 Pit privy 8 Sewage lag 9 Feedyard	oon FROM	10 Live 11 Fuel 12 Ferti 13 Inse How ma	stock pens storage illizer storage cticide storage any feet?	15 O 16 O 900 ' PLUGGING II	il well/Gas well other (specify be	elow)
Grout Intervals: What is the neard Septic tar Septic tar Septic tar Watertigh Direction from we FROM TO	From1.76 est source of possible nk 4 Late es 5 Cess t sewer lines 6 Seep	e contamination: eral lines s pool page pit	7 Pit privy 8 Sewage lag 9 Feedyard LOG	FROM 180	10 Live 11 Fuel 12 Ferti 13 Inse How ma	stock pens storage ilizer storage cticide storage any feet? Fine sa	15 0 16 0 900' PLUGGING II nd & cla	il well/Gas well ther (specify be	elow)
Grout Intervals: What is the neard Septic tar Septic tar Septic tar Watertigh Direction from we FROM TO 3 3 7	From1.76 est source of possible nk 4 Late es 5 Cess t sewer lines 6 Seep ell? Top so	e contamination: eral lines s pool page pit	7 Pit privy 8 Sewage lag 9 Feedyard LOG	FROM 180 184	10 Live 11 Fuel 12 Ferti 13 Inse How ma TO 184 186	stock pens storage dilizer storage cticide storage any feet? Fine sa Brown c	900' PLUGGING II nd & cl.	nil well/Gas well other (specify be NTERVALS ay mixed	elow)
Grout Intervals: What is the neard Septic tar Septic tar Septic tar Watertigh Direction from we FROM TO	From1.76 est source of possible nk 4 Late es 5 Cess t sewer lines 6 Seep ell? Top so Tough 1 6 Brown	e contamination: eral lines s pool page pitsouthLITHOLOGIC il brown_cla & white c	7 Pit privy 8 Sewage lag 9 Feedyard LOG y	FROM 180	10 Live 11 Fuel 12 Ferti 13 Inse How ma	stock pens storage ilizer storage cticide storage any feet? Fine sa Brown c Sand &	900' PLUGGING II nd & cla	il well/Gas well other (specify be	elow)
Grout Intervals: What is the neare Septic tar Septic tar Septic tar Watertigh Direction from we FROM TO 0 3 7 7 3	From1.76 est source of possible nk 4 Late es 5 Cess t sewer lines 6 Seep ell? Top so Tough 1 6 Brown	e contamination: eral lines s pool page pit	7 Pit privy 8 Sewage lag 9 Feedyard LOG y	FROM 180 184	10 Live 11 Fuel 12 Ferti 13 Inse How ma TO 184 186	stock pens storage dilizer storage cticide storage any feet? Fine sa Brown c	900' PLUGGING II nd & cla	nil well/Gas well other (specify be NTERVALS ay mixed	elow)
Grout Intervals: What is the neare 1 Septic tar 2 Sewer lin 3 Watertigh Direction from we FROM TO 0 3 3 7 7 3 3 4 4	From1.76 est source of possible nk 4 Late es 5 Cess t sewer lines 6 Seep ell? Top so: Tough Brown 6 Brown 7 Tine sa	e contamination: oral lines s pool page pit	7 Pit privy 8 Sewage lags 9 Feedyard LOG y lay,caliche y, silty	FROM 180 184 186	10 Live 11 Fuel 12 Ferti 13 Inse How ma TO 184 186	stock pens storage ilizer storage cticide storage any feet? Fine sa Brown c Sand &	900' PLUGGING II nd & cla	nil well/Gas well other (specify be NTERVALS ay mixed	elow)
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Grout Intervals: What is the neare 1 Septic tar 2 Sewer lin 3 Watertigh Direction from we FROM TO 0 3 3 7 7 7 3 36 4 40 70 70 78	From176 est source of possible ok 4 Late es 5 Cess t sewer lines 6 Seep ell? Top so: Tough 1 6 Brown 6 8 Sand & Brown 6	e contamination: oral lines s pool page pit SOUTH LITHOLOGIC il brown cla & white c and & cla gravel c clay	7 Pit privy 8 Sewage lag 9 Feedyard LOG y lay,caliche y, silty lean,coarse	FROM 180 184 186 ,loose	10 Live 11 Fuel 12 Ferti 13 Inse How m TO 184 186 190	stock pens storage ilizer storage cticide storage any feet? Fine sa Brown c Sand &	900' PLUGGING II nd & clay gravel	nil well/Gas well other (specify be NTERVALS ay mixed	elow)
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Grout Intervals: What is the neare 1 Septic tar 2 Sewer lin 3 Watertigh Direction from we FROM TC 0 3 3 7 7 3 36 4 40 70 70 78 98 10	From176 est source of possible k 4 Late es 5 Cess t sewer lines 6 Seep ell? Top so Tough 1 6 Brown 6 Sand & Brown 6 Sand & Brown 6	e contamination: oral lines s pool page pit SOUTH LITHOLOGIC il brown cla & white c and & cla gravel c clay gravel w	7 Pit privy 8 Sewage lag 9 Feedyard LOG Y lay,caliche y, silty lean,coarse /small strest	FROM 180 184 186 ,loose 190 ak of c	10 Live 11 Fuel 12 Ferti 13 Inse How m TO 184 186 190	stock pens storage storage cticide storage any feet? Fine sa Brown c Sand & some	900' PLUGGING II nd & clay gravel	nil well/Gas well other (specify be NTERVALS ay mixed	elow)
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