			WATEF	R WELL RECORD	Form WWC	-5 KSA 82	a-1212					
_	TION OF WA	TER WELL:	Fraction		S	ection Number		ownship Num	ber	Ra	inge Num	ber
	Sherman		1/4		NE 1/4	19	Т	8	s	R	42	<b>₽</b> (Ŵ)
Distance		from nearest town	· ·		•	?						
<b>L</b>		norado ½mile		<u> ‡ mile west</u>	;							
$\vdash$	ER WELL OV	J	Winter									
1	. Address, Bo						E	Board of Agri	iculture, D	ivision o	of Water F	Resources
	te, ZIP Code	: Kanora	<u>ado, Kansa</u>	s 67741				Application N	lumber: 2	285		
B LOCAT	TE WELL'S L " IN SECTIO	OCATION WITH 4	DEPTH OF CO	OMPLETED WELL.	310	ft. ELEV	ATION:	3928				·
1 717	IN SECTIO	N DOX.	epth(s) Groundw	vater Encountered	1 167.	ft.	2		ft. 3.			ft.
<b>1</b>	l l	!X w	VELL'S STATIC '	WATER LEVEL	1 <u>67</u> ft.	below land su	urface me	asured on m	o/day/yr	7/	10/84.	
	NW	NE -	Pump	test data: Well wa	ater was!\	√I. A ft. ;	after	1	nours pun	nping		gpm
	Ī	E	st. Yield	gpm: Well wa	ater was	ft. :	after		nours pun	nping		gpm
Aite A	1	l Bo	lore Hole Diamet	ter28in. 1	to		and		in.	to		ft.
₹ "	!	[ i ] [w	VELL WATER TO	O BE USED AS:		ter supply				njection		- 1
ī	SW	SE	1 Domestic	3 Feedlot	6 Oil field w	ater supply	9 Dewa	atering	12 C	Other (S	pecify belo	ow)
	J;; = -	i	2 Irrigation	4 Industrial	7 Lawn and	garden only	10 Obse	rvation well				
	<u>         i                           </u>	w	/as a chemical/ba	acteriological sample	e submitted to	Department? \	/es	NoX	; If yes,	mo/day/	yr sample	was sub-
<u> </u>		S m	nitted					Disinfected?			No X	
— —		CASING USED:		5 Wrought iron		rete tile		SING JOINT	S: Glued		Clamped	
	teel	3 RMP (SR)		6 Asbestos-Cemen								
2 P		4 ABS		7 Fiberglass					Thread	ded		
Blank cas	sing diameter	·16 in.	. <b>to</b> 200	ft., Dia	in. t	o	ft., [	Dia	ir	n. to		ft.
Casing he	eight above l	and surface1.2	2 i	in., weight		Ibs.	./ft. Wall t	thickness or	gauge No	ХХ	XX1.8	88
		R PERFORATION N			7 P			10 Asbest	tos-cemer	nt		1
		3 Stainless st		5 Fiberglass	8 R	MP (SR)		11 Other	(specify) .			
	rass	4 Galvanized		6 Concrete tile	9 A	BS		12 None				
		RATION OPENINGS	3 ARE:	5 Gai	uzed wrapped		8 Saw				e (open h	ole)
( C	Continuous slo	3 Mill s	slot	6 Wir	e wrapped		9 Drill	ed holes			* *	
	ouvered shut		punched		ch cut		10 Oth	er (specify) .				
SCREEN	-PERFORAT	ED INTERVALS:	From	. 20.0 ft. to	280 Foulk	S ft Fro	nm 2	280	, ft. to	. 2 <u>9</u> 0 .	Johnso	n ft.
							,,,,, , , , <del>, ,</del>					
1			From	$.\ 2.9.0\ \ldots\ .\ \text{ft. to}$	310. Foulk	ft., Fro	om		ft. to			ft.
	GRAVEL PA	CK INTERVALS:	From	. 2.9.0 ft. to . 1.0 ft. to	310. Foulk	ft., Fro	om		ft. to			ft.
L			From	. 29.0 ft. to . 1.0 ft. to ft. to	310. Foulk	SS ft., Fro ft., Fro ft., Fro	om om om		ft. to ft. to ft. to			ft. ft. ft.
6 GROU	JT MATERIAL	L: 1 Neat cen	From From ment	. 29.0 ft. to ft. to ft. to Cement grout	310. Foulk 310	S ft., Fro ft., Fro ft., Fro tonite 4	om om om Other .		ft. to ft. to ft. to		· · · · · · · · · · · · · · · · · · ·	ft. ft. ft.
6 GROU	JT MATERIAL ervals: Fro	L: 1 Neat cen	From From ment to1.0	. 29.0 ft. to ft. to ft. to	310. Foulk 310 3 Bent	CS ft., Fro ft., Fro ft., Fro tonite 4 to	om om	From	ft. to ft. to ft. to			ftftft.
6 GROU Grout Inte	JT MATERIAL ervals: Fro he nearest so	L: 1 Neat cen m()ft. purce of possible co	From  From ment to 1.0 ontamination:	. 29.0 ft. to . 1.0 ft. to ft. to Cement grout ft., From	310. Foulk 310 3 Bent	CS ft., Fro ft., Fro tt., Fro tonite 4 to	om	From	ft. to ft. to ft. to			ftftft.
6 GROU Grout Inte	JT MATERIAL ervals: Fro the nearest so eptic tank	.: 1 Neat cen m () ft. purce of possible co	From From ment to 1.0 ontamination:	29.0 ft. to 1.0 ft. to ft. to Cement grout ft., From	310. Foulk 310 3 Bent	CS ft., Fro ft., Fro ft., Fro tonite 4 to	om	From	ft. to ft. to ft. to ft. to	. ft. to andoned well/Ga	d water we	ft ft
6 GROU Grout Inte What is the	UT MATERIAL ervals: From the nearest so eptic tank lewer lines	.: 1 Neat cen m()ft. ource of possible co 4 Lateral I 5 Cess po	From From ment to1.0 ontamination: lines	. 29.0 ft. to ft. to ft. to	310. Foulk 310 3 Bent	to,	om	Froms	ft. to ft. to ft. to ft. to	. ft. to andoned well/Ga	d water we	ft ft
6 GROU Grout Inte What is the 2 Si 3 W	JT MATERIAL ervals: From the nearest so deptic tank dewer lines Vatertight sew	L: 1 Neat cen m()ft. curce of possible co 4 Lateral I 5 Cess power lines 6 Seepage	From From ment to1.0 ontamination: lines	29.0 ft. to 1.0 ft. to ft. to Cement grout ft., From	310. Foulk 310 3 Bent	to	om	From sage	ft. to ft. to ft. to ft. to ft. to	. ft. to andoned well/Ga	d water we	ftft. ftft.
6 GROU Grout Inte What is the 2 Si 3 W Direction	JT MATERIAL ervals: From he nearest so septic tank sewer lines vatertight sew from well?	L: 1 Neat cen m0 ft. ource of possible co 4 Lateral I 5 Cess power lines 6 Seepage	From From ment to1.0 ontamination: lines ool ge pit	29.0 ft. to 1.0 ft. to ft. to  Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	310. Foulk 310 3 Bent ft.	tt., Fro ft., Fro tonite 4 to	om	From sage orage	14 Ab. 15 Oil	. ft. to andoned well/Ga ner (spe	d water we sell cify below	ftft. ftft.
6 GROU Grout Inte What is the 2 S 3 W Direction FROM	JT MATERIAL ervals: From the nearest so deptic tank dewer lines Vatertight sew from well?	L: 1 Neat cen m0 ft. purce of possible co 4 Lateral I 5 Cess power lines 6 Seepage South	From From ment to1.0 ontamination: lines	29.0 ft. to 1.0 ft. to ft. to  Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	310. Foulk 310 ft.	tt., Fro tt., Fro tonite 4 to	om	From	14 Ab. 15 Oil 16 Oth	ft. to andoned well/Ganer (spe	d water we s well cify below	ftft. ftft.
6 GROU Grout Inte What is the 2 Si 3 W Direction FROM	JT MATERIAL ervals: From he nearest so septic tank sewer lines Vatertight sew from well?	L: 1 Neat cen m0 ft. purce of possible co 4 Lateral I 5 Cess power lines 6 Seepage South top soil	From From ment to1.0 ontamination: lines ool ge pit	29.0 ft. to 1.0 ft. to ft. to  Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	310. Foulk 310 ft. agoon  FROM 190	to	Official of the control of the contr	Fromssage orage 3000 LIT	14 Ab. 15 Oil 16 Oth	ft. to andoned well/Ganer (spe	d water we s well cify below	ftft. ftft.
6 GROU Grout Inte What is the Second	JT MATERIAL ervals: From he nearest so septic tank sewer lines vatertight sew from well?  TO 4 60	L: 1 Neat cen m0ft. ource of possible co 4 Lateral I 5 Cess po ver lines 6 Seepage South top soil clay and sar	From From ment to1.0 ontamination: lines ool le pit  LITHOLOGIC Le ndy clay	29.0 ft. to 1.0 ft. to ft. to  Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	310. Foulk 310	to	Officer of the control of the contro	Froms  age prage 3000 LIT XXXV san one & sa	ft. to ft. to ft. to ft. to  14 Ab 15 Oil 16 Oth  THOLOGIC dstone ndy cl	ft. to andoned well/Ganer (spe	d water we is well cify below	ftftftftft.
6 GROU Grout Inte What is the Second	or MATERIAL ervals: From he nearest so septic tank lewer lines vatertight sew from well?  TO  4  60  68	L: 1 Neat cen m0ft. ource of possible co 4 Lateral I 5 Cess po ver lines 6 Seepage South top soil clay and sar Clay with sa	From From ment to1.0 ontamination: lines ool le pit  LITHOLOGIC Le ndy clay	29.0 ft. to 1.0 ft. to ft. to  Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	310. Foulk 310 ft. agoon  FROM 190	to	om	Froms  age  age 3000 LIT  XXXV san one & sa to mediu	ft. to ft. to ft. to ft. to  14 Ab 15 Oil 16 Oth  THOLOGIC dstone ndy cl	ft. to andoned well/Ganer (spe	d water we is well cify below	ftftftftft.
GROU Grout Inte What is the 2 Si 3 W Direction FROM 0 4 60 68	JT MATERIAL ervals: From he nearest so septic tank sewer lines vatertight sew from well?  TO 4 60 68 71	L: 1 Neat cen m0ft. ource of possible co 4 Lateral I 5 Cess power lines 6 Seepage South top soil clay and say Clay with say gravel	From From ment to1.0 ontamination: lines ool le pit  LITHOLOGIC Le ndy clay	29.0 ft. to 1.0 ft. to ft. to  Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	310. Foulk 310	to	om	Froms  age orage 3000 LIT XXXV san one & sa to medius	ft. to ft. to ft. to ft. to 14 Ab: 15 Oil 16 Oth  THOLOGIC dstone ndy cl	ft. to andonec well/Ga ner (spe CLOG , fir ay , cla	d water we is well cify below	ftftftftft.
GROU Grout Inte What is the 2 Si 3 W Direction FROM 0 4 60 68 71	JT MATERIAL ervals: From he nearest so septic tank. Sewer lines Vatertight sew from well?  TO 4 60 68 71 85	L: 1 Neat cen m0ft. ource of possible co 4 Lateral I 5 Cess po ver lines 6 Seepage South top soil clay and sar Clay with sa gravel clay	From  From ment to10 ontamination: lines ool le pit  LITHOLOGIC Le  ndy clay andstone g	. 29.0 ft. to . 1.0 ft. to ft. to  Cement grout ft., From  7 Pit privy 8 Sewage la 9 Feedyard  OG	310. Foulk 310 ft. 3 Bent ft.  agoon   FROM   190   192   202   242   242	ts ft., Fro ft., Fro ft., Fro tonite 4 to	om	Froms  age prage 3000 LIT XXXV san one & sa to medius strips n sand &	ft. to ft. to ft. to ft. to 14 Ab 15 Oil 16 Oth  THOLOGIO dstone ndy cl m sand	ft. to andonec well/Ga ner (spe CLOG , fir ay , cla	d water we is well cify below	ftftftftft.
GROU Grout Inte What is the 2 S 3 W Direction FROM 0 4 60 68 71 85	or MATERIAL ervals: From he nearest so deptic tank sewer lines vatertight sew from well?  TO  4  60  68  71  85  103	L: 1 Neat cen m0ft. purce of possible co 4 Lateral I 5 Cess power lines 6 Seepage South top soil clay and sar Clay with sa gravel clay coarse sand	From From ment to1.0 ontamination: lines ool le pit  LITHOLOGIC Le ndy clay andstone g	. 29.0 ft. to ft. to ft. to ft From ft., From	310. Foulk 310	ts	om	From s age orage 3000 LIT XXXV san one & sa to medium strips n sand & k sandy	ft. to ft. to ft. to ft. to 14 Ab 15 Oil 16 Oth ft. to sand sanst clay	ft. to andonec well/Ganer (spe	d water we so well cify below m	ftft. ftft. ellft.
GROU Grout Inte What is the 2 S 3 W Direction FROM 0 4 60 68 71 85 103	JT MATERIAL ervals: From he nearest so septic tank sewer lines vatertight sew from well?  TO 4 60 68 71 85 103 108	L: 1 Neat cen m0ft. purce of possible co 4 Lateral I 5 Cess po ver lines 6 Seepage South  top soil clay and sar Clay with sa gravel clay coarse sand coarse sand	From From ment to1.0 ontamination: lines ool le pit  LITHOLOGIC L  ndy clay andstone g  to coarse , sanstone	. 29.0 ft. to . 1.0 ft. to . ft. to . ft. From ft., From f	310. Foulk 310	to	Other	Froms  age prage 3000 LIT XXXV san one & sa to medius strips n sand &	ft. to ft. to ft. to ft. to 14 Ab 15 Oil 16 Oth ft. to sand sanst clay	ft. to andonec well/Ganer (spe	d water we so well cify below m	ftft. ftft. ellft.
GROU Grout Inte What is the Second Sec	JT MATERIAL ervals: From he nearest so septic tank lewer lines Vatertight sew from well?  TO  4  60  68  71  85  103  108  115	L: 1 Neat cen m0 ft. ource of possible co 4 Lateral I 5 Cess po ver lines 6 Seepage South  top soil clay and sar Clay with sa gravel clay coarse sand coarse sand clay, sandy	From From ment to1.0 ontamination: lines ool he pit  LITHOLOGIC Le ndy clay andstone g  to coarse , sanstone clay, wit:	. 29.0 ft. to . 1.0 ft. to . ft. to . ft. ft. from ft., From	310. Foulk 310	tsft., Froft.,	Other	From s age orage 3000 LIT XXXV san one & sa to mediustrips n sand & k sandy & e sand to	ft. to ft. to ft. to ft. to ft. to  14 Ab 15 Oil 16 Oth  CHOLOGIC dstone ndy cl m sand sanst clay c coar	ft. to andoned well/Ganer (spe	d water we so well cify below m	ftft. ftft. ellft.
6 GROU Grout Inte What is th 2 S 3 W Direction FROM 0 4 60 68 71 85 103 108 115	promote the servals: From the nearest so the servals: From the nearest so the servals: From well?  TO  4  60  68  71  85  108  115  134	L: 1 Neat cen m0 ft. ource of possible co 4 Lateral I 5 Cess po ver lines 6 Seepage South  top soil clay and sar Clay with sa gravel clay coarse sand coarse sand clay, sandy sanstone & 8	From From ment to1.0 ontamination: lines ool he pit  LITHOLOGIC Londy clay andstone g  to coarse , sanstone clay, with gravel	. 29.0 ft. to . 1.0 ft. to . ft. to . ft. to . ft., From 7 Pit privy 8 Sewage la 9 Feedyard . OG . gravel . gravelw/cla . some clay h sandstone	310. Foulk 310	to	om  Other  Other  Stock penstorage dizer storage dizer	Froms  age  age  3000  LIT  XXXV san  one & sa  to medius  strips  n sand &  sandy  sandy  sand to coas	ft. to ft. to ft. to ft. to  14 Ab 15 Oil 16 Oth  THOLOGIC dstone ndy cl m sand sanst clay coar	ft. to andoned well/Ganer (spe	d water we so well cify below m	ftft. ftft. ellft.
6 GROU Grout Inte What is the 2 Si 3 W Direction FROM 0 4 60 68 71 85 103 108 115 134	JT MATERIAL ervals: From he nearest so septic tank rom well?  TO  4  60  68  71  85  103  108  115  134  155	L: 1 Neat cen m0ft. ource of possible co 4 Lateral I 5 Cess po ver lines 6 Seepage South  top soil clay and sar Clay with sa gravel clay coarse sand coarse sand coarse sand clay, sandy sanstone & g sanstone & g	From. From ment to10 Interpretation: lines cool ge pit  LITHOLOGIC Le ndy clay andstone g  to coarse , sanstone clay, wit gravel clay	. 29.0 ft. to . 1.0 ft. to . ft. to . ft. to . ft., From  7 Pit privy 8 Sewage la 9 Feedyard  OG  Cravel  gravelw/cla , some clay h sandstone	310. Foulk 310	to	om  Other  Other  Stock penstorage dizer storage dizer	From s age orage 3000 LIT XXXV san one & sa to mediustrips n sand & k sandy & e sand to	ft. to ft. to ft. to ft. to  14 Ab 15 Oil 16 Oth  THOLOGIC dstone ndy cl m sand sanst clay coar	ft. to andoned well/Ganer (spe	d water we so well cify below m	ftft. ftft. ellft.
6 GROU Grout Inte What is the 2 S 3 W Direction FROM 0 4 60 68 71 85 103 108 115 134 155	JT MATERIAL ervals: From he nearest so deptic tank sewer lines vatertight sew from well?  TO 4 60 68 71 85 103 108 115 134 155 160	L: 1 Neat cen m0ft. ource of possible co 4 Lateral I 5 Cess po ver lines 6 Seepage South  top soil clay and sar Clay with sa gravel clay coarse sand coarse sand clay, sandy sanstone & g sanstone & g coarse sand	From From ment to10 contamination: lines cool de pit  LITHOLOGIC L  ndy clay andstone g  to coarse , sanstone clay, witt gravel clay & sandy c	290 ft. to 10 ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG Cravel gravelw/cla , some clay h sandstone	310. Foulk 310	to	om  Other  Other  Stock penstorage dizer storage dizer	Froms  age  age  3000  LIT  XXXV san  one & sa  to medius  strips  n sand &  sandy  sandy  sand to coas	ft. to ft. to ft. to ft. to  14 Ab 15 Oil 16 Oth  THOLOGIC dstone ndy cl m sand sanst clay coar	ft. to andoned well/Ganer (spe	d water we so well cify below m	ftft. ftft. ellft.
6 GROU Grout Inte What is the 2 S 3 W Direction FROM 0 4 60 68 71 85 103 108 115 134 155 160	JT MATERIAL ervals: From he nearest so septic tank sewer lines vatertight sew from well?  TO  4  60  68  71  85  103  108  115  134  155  160  164	L: 1 Neat cen m0ft. purce of possible co 4 Lateral I 5 Cess power lines 6 Seepage South  top soil clay and sar Clay with sar gravel clay coarse sand coarse sand clay, sandy sanstone & g sanstone & g coarse sand coarse sand coarse sand	From From ment to10 ontamination: lines ool le pit  LITHOLOGIC L  ndy clay andstone g  to coarse , sanstone clay, wit. gravel clay & sandy c & fine gr	290 ft. to 10 ft. to ft. to ft. to  Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard  OG  Cravel gravelw/cla , some clay h sandstone	310. Foulk 310	to	om  Other  Other  Stock penstorage dizer storage dizer	Froms  age  age  3000  LIT  XXXV san  one & sa  to medius  strips  n sand &  sandy  sandy  sand to coas	ft. to ft. to ft. to ft. to  14 Ab 15 Oil 16 Oth  THOLOGIC dstone ndy cl m sand sanst clay coar	ft. to andoned well/Ganer (spe	d water we so well cify below m	ftft. ftft. ellft.
6 GROU Grout Inte What is the 2 S 3 W Direction FROM 0 4 60 68 71 85 103 108 115 134 155 160 164	JT MATERIAL ervals: From he nearest so septic tank leewer lines vatertight sew from well?  TO  4  60  68  71  85  103  108  115  134  155  160  164  174	L: 1 Neat cen m0ft. purce of possible co 4 Lateral I 5 Cess po ver lines 6 Seepage South  top soil clay and sar Clay with sa gravel clay coarse sand coarse sand clay, sandy sanstone & s coarse sand	From From ment to10 ontamination: lines ool le pit  LITHOLOGIC L  ndy clay andstone g  to coarse , sanstone clay, wit. gravel clay & sandy c & fine gr sandy clay	. 29.0 ft. to ft. to ft. to ft. to ft From	310. Foulk 310	to	om  Other  Other  Stock penstorage dizer storage dizer	Froms  age  age  3000  LIT  XXXV san  one & sa  to medius  strips  n sand &  sandy  sandy  sand to coas	ft. to ft. to ft. to ft. to  14 Ab 15 Oil 16 Oth  THOLOGIC dstone ndy cl m sand sanst clay coar	ft. to andoned well/Ganer (spe	d water we so well cify below m	ftft. ftft. ellft.
6 GROU Grout Inte What is th 2 S 3 W Direction FROM 0 4 60 68 71 85 103 108 115 134 155 160 164 174	JT MATERIAL ervals: From he nearest so septic tank lewer lines vatertight sew from well?  TO  4  60  68  71  85  103  108  115  134  155  160  164  174  182	L: 1 Neat cen m0 ft. purce of possible co 4 Lateral I 5 Cess po ver lines 6 Seepage South  top soil clay and sar Clay with sa gravel clay coarse sand coarse sand clay, sandy sanstone & coarse sand	From	. 29.0 ft. to . 1.0 ft. to . ft. to . ft. ft. to . ft., From	310. Foulk 310	to	om  Other  Other  Stock penstorage dizer storage dizer	Froms  age  age  3000  LIT  XXXV san  one & sa  to medius  strips  n sand &  sandy  sandy  sand to coas	ft. to ft. to ft. to ft. to  14 Ab 15 Oil 16 Oth  THOLOGIC dstone ndy cl m sand sanst clay coar	ft. to andoned well/Ganer (spe	d water we so well cify below m	ftft. ftft. ell
6 GROU Grout Inte What is the Second	JT MATERIAL ervals: From he nearest so eptic tank lewer lines vatertight sew from well?  TO  4  60  68  71  85  103  108  115  134  155  160  164  174  182  190	L: 1 Neat cen m0 ft. burce of possible co 4 Lateral I 5 Cess po ver lines 6 Seepage South  top soil clay and sar Clay with sa gravel clay coarse sand coarse sand clay, sandy sanstone & g sanstone & g coarse sand coarse sand coarse sand coarse sand coarse sand coarse sand sanstone & g coarse sand sanstone & g coarse sand sand, sandst	From From ment to10 contamination: lines cool ne pit  LITHOLOGIC Lo ndy clay andstone g  to coarse , sanstone clay, with gravel clay & sandy c & fine gra sandy clay to coarse tone w/clay	.290 ft. to .10 ft. to .10 ft. to .10 ft. ft. to ft., From  7 Pit privy 8 Sewage la 9 Feedyard .OG gravel gravelw/cla 1, some clay h sandstone gravel gravel gravel gravel gravel gravel	310. Foulk 310	tsft., Froft., Froft	om	From s age orage 3000 LIT XXXV san one & sa to medius strips n sand & k sandy e sand to n to coa & shale	ft. to ft	ft. to andonec well/Ganer (spe	d water we so well cify below may & sa strip	ft. ft. ftft. ell clay
6 GROU Grout Inte What is the Second	JT MATERIAL ervals: From he nearest so eptic tank lewer lines vatertight sew from well?  TO  4  60  68  71  85  103  108  115  134  155  160  164  174  182  190	L: 1 Neat cen m0 ft. burce of possible co 4 Lateral I 5 Cess po ver lines 6 Seepage South  top soil clay and sar Clay with sa gravel clay coarse sand coarse sand clay, sandy sanstone & g sanstone & g coarse sand coarse sand coarse sand coarse sand coarse sand coarse sand sanstone & g coarse sand sanstone & g coarse sand sand, sandst	From From ment to10 contamination: lines cool ne pit  LITHOLOGIC Lo ndy clay andstone g  to coarse , sanstone clay, with gravel clay & sandy c & fine gra sandy clay to coarse tone w/clay	.290 ft. to .10 ft. to .10 ft. to .10 ft. ft. to ft., From  7 Pit privy 8 Sewage la 9 Feedyard .OG gravel gravelw/cla 1, some clay h sandstone gravel gravel gravel gravel gravel gravel	310. Foulk 310	tsft., Froft., Froft	om	From s age orage 3000 LIT XXXV san one & sa to medius strips n sand & k sandy e sand to n to coa & shale	ft. to ft	ft. to andonec well/Ganer (spe	d water we so well cify below may & sa strip	ft. ft. ftft. ell clay
6 GROU Grout Inte What is the 2 S 3 W Direction FROM 0 4 60 68 71 85 103 108 115 134 155 160 164 174 182 7 CONT	JT MATERIAL ervals: From he nearest so septic tank lewer lines vatertight sew from well?  TO  4  60  68  71  85  103  108  115  134  155  160  164  174  182  190  RACTOR'S O	L: 1 Neat cen m0 ft. purce of possible co 4 Lateral I 5 Cess po ver lines 6 Seepage South  top soil clay and sar Clay with sa gravel clay coarse sand coarse sand clay, sandy sanstone & s coarse sand sanstone & s coarse sand sand, sandst OR LANDOWNER'S	From	.29.0 ft. to .10 ft. to .10 ft. to .10 ft. to .10 ft. ft. to .11 ft. from ft. From ft. From ft. From ft. From 7 Pit privy .8 Sewage la .9 Feedyard .0G gravel gravel some clay h sandstone lay avel gravel gravel gravel gravel gravel some clay h sandstone lay some clay some clay h sandstone lay some clay some clay some clay h sandstone lay some clay	310. Foulk 310	ts	om	From s age orage 3000 LIT  XXXV san one & sa to medium strips n sand & & sandy e sand to n to coa & shale	ft. to ft	ft. to andonec well/Ganer (spe	d water we so well cify below may & sa strip	ft. ft. ftft. ell clay
6 GROU Grout Inte What is th 2 S 3 W Direction FROM 0 4 60 68 71 85 103 108 115 134 155 160 164 174 182 7 CONT	JT MATERIAL ervals: From he nearest so septic tank lewer lines vatertight sew from well?  TO  4  60  68  71  85  103  108  115  134  155  160  164  174  182  190  RACTOR'S O	L: 1 Neat cen m0 ft. purce of possible co 4 Lateral I 5 Cess po ver lines 6 Seepage South  top soil clay and sar Clay with sa gravel clay coarse sand coarse sand clay, sandy sanstone & s coarse sand sanstone & s coarse sand sand, sandst OR LANDOWNER'S	From	.29.0 ft. to .10 ft. to .10 ft. to .10 ft. to .10 ft. ft. to .11 ft. from ft. From ft. From ft. From ft. From 7 Pit privy .8 Sewage la .9 Feedyard .0G gravel gravel some clay h sandstone lay avel gravel gravel gravel gravel gravel some clay h sandstone lay some clay some clay h sandstone lay some clay some clay some clay h sandstone lay some clay	310. Foulk 310	ts	om	From s age orage 3000 LIT  XXXV san one & sa to medium strips n sand & & sandy e sand to n to coa & shale	ft. to ft	ft. to andonec well/Ganer (spectrum), classes gravel	d water we so well cify below may & satrip cavel,	and-
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6 GROU Grout Inte What is the Second	JT MATERIAL ervals: From the nearest so septic tank rewer lines vatertight sew from well?  TO  4  60  68  71  85  103  108  115  134  155  160  164  174  182  190  RACTOR'S (don (mo/day/ell Contractor's business na CTIONS: Use lies to Kansas	L: 1 Neat cen m 0 ft. purce of possible co 4 Lateral I 5 Cess power lines 6 Seepage South  top soil clay and sar Clay with sar gravel clay coarse sand sanstone & g san	From. From ment to 1.0 Interination: lines ool pe pit  LITHOLOGIC L  Andy clay andstone g  to coarse , sanstone clay, wit: gravel clay & sandy clay andy clay to coarse tone w/cla; CERTIFICATIO  XX 245 Well Pump int pen, PLEASE	29.0 ft. to 10 ft. to ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard  OG  Gravel gravel gravel h sandstone lay avel gravel y strips ON: This water well This Water , Inc.	310. Foulk 310	to	om  om  Other  ft., stock penstorage dizer storage	Froms  age  age  3000  LIT  XXXV san  one & sa  to medius  strips  n sand &  sandy  strips  n sand to  strips  strips  n sand to  strips  strips  n sand to  strips  strips	ft. to ft	ft. to andonec well/Gamer (specific ay classes gravel	water we see well cify below the second water we see well cify below the second water in the second water water in the second water water in the second water water water water in the second water	and was Kansas