4 4 4 4 4 4 4 4 4				WELL RECORD FO	orm wwwc-5	NSA 828-	1212			
	ON OF WAT		Fraction		Sect	on Number	Township Num	ber	Range	Number
County:	HARU	EY	BVE 1/4	NW 1/4 5E		35	T 23	s	R Z	E(W)
Distance a	nd direction	from nearest town	or city street ad	dress of well if located y	within city?					
		100 M	UNC MAI	STEAD, KS	•					MWY
O MATER	34E1 014									
		NER: WNILDA								
RR#, St. A	Address, Box	# : 100 MAI	<i>N</i>	111			Board of Agr	iculture, D	vision of W	ater Resources
City, State,	, ZIP Code	HAUST	ead, ks	66056			Application N	lumber:_		
3 LOCATE	WELL'S LO	CATION WITH	DEPTH OF CO	MPLETED WELL	24 9	# ELEVA	TION:	<i>'?9</i> 3,	19	
AN "X"	IN SECTION	BOX:	DEFIN OF CC	rater Encountered _1	200	. II. CLEVA			• . •	
_		l lo	epth(s) Groundw	ater Encountered 1		π. 2		π. 3.		π.
1	!!!	- 1   W	/ELL'S STATIC	WATER LEVEL Z. ?	49.6. ft. be	low land sur	face measured on m	io/day/yr	4-25	<b>≒7.3</b>
	1		Pump	test data: Well water	was	ft. at	ter	hours pun	ping	
-	WW	NE   _		gpm: Well water				•		
1	- 1									
l≗ w L	!		ore Hole Diamet	er <b>8</b> in. to	. و ۲۰۰۰.		and	In.	to . <del></del>	<b>.</b>
l∰ w ├	1	X <sub>I</sub> w	VELL WATER TO	D BE USED AS: 5	Public wate	supply	8 Air conditioning	11 1	njection wel	II
<del>-</del>	· '		1 Domestic	3 Feedlot 6	Oil field wat	er supply	9 Dewatering	12 (	ther (Spec	ify below)
	- sw	SE	2 Irrigation				Monitoring well .		` .	•
	1 }	·	•				•			
		"	vas a chemical/b	acteriological sample sul	omitted to De	partment? Ye	esNo	; if yes,		<b>\</b>
-	S	m	nitted			Wa	ter Well Disinfected?	Yes	( N∂	<u>'</u>
5 TYPE C	OF BLANK C	ASING USED:		5 Wrought iron	8 Concre	te tile	CASING JOIN	TS: Glued	Cla	amped
1 Ste		3 RMP (SR)		6 Asbestos-Cement	9 Other	specify below			d	,
		, ,							1	
(2)°V	/C	4 ABS	,44 -	7 Fiberglass						
Blank casi	ng diameter		1. to /. 3.9	ft., Dia	in. to	. <b></b>	ft., Dia <del></del>	i	n. to	ft.
Casing hei	ight above la	ınd surface 3	33.5	in., weight		Ibs./	ft. Wall thickness or	gauge No	40	
1	•	R PERFORATION		,	7 BV			stos-ceme	•	
1 Ste	9 <del>0</del> 1	3 Stainless s	steel	5 Fiberglass		P (SR)				
2 Bra	ass	4 Galvanized	d steel	6 Concrete tile	9 AB	3	12 None	used (ope	n hole)	
SCREEN (	OR PERFOR	RATION OPENINGS	S ARE:	5 Gauzed	wrapped		8 Saw cut		11 None (	open hole)
	ontinuous slo			6 Wire w	• •		9 Drilled holes		•	
i										
1	uvered shutt	•	punched	r Torch o			10 Other (specify)		· · · · · · · · · · · · · · · · · · ·	
SCREEN-I	PERFORATI	ED INTERVALS:	From	7. ≥ .7 ft. to	I.P.A.K.	ft., Fro	m	ft. to		
1				•			_			44
1			From	ft. to		ft., Fro	m <del></del>	ft. to	) <del></del>	π.
, ,	SRAVEL PA	CK INTERVALS:		ft. to	12.9	ft Fro	m <del></del>	ft. to		π. ft
, (	GRAVEL PA	CK INTERVALS:	From. 25,	5 ft. to/	z.9	ft., Fro	m <del></del>	ft. to	0	
<u> </u>			From 25,	5 ft. to /	Z.9	ft., Fro	m <del></del>	ft. to	<u> </u>	
<u> </u>	T MATERIAL	.: O Neat cer	From 25,	5 ft. to ft. to 2 Cement grout	(Z. 9	ft., From	Other	ft. to	· · · · · · · · · · · · · · · · · · ·	ft.
	T MATERIAL	.: O Neat cer	From 25,	5 ft. to /	(Z. 9	ft., From	Other	ft. to	· · · · · · · · · · · · · · · · · · ·	ft.
6 GROUT	T MATERIAL	.: O Neat cer	From 25, From	5 ft. to ft. to 2 Cement grout	(Z. 9	ft., From the ft	Other	ft. to	· · · · · · · · · · · · · · · · · · ·	ft. ft.
6 GROUT Grout Intel What is th	T MATERIAL rvals: From	.: Neat cer m. J. 2 9 ft. ource of possible co	From. 2.5, From ment to to O contamination:	ft. to  ft. to  Cement grout  ft., From	(Z. 9	ft., From tt., F	Other	ft. to	ft. to	ft.
6 GROUT Grout Inter What is th	T MATERIAL rvals: From the nearest so	Neat cer m. / 2 . 9 ft. ource of possible co 4 Lateral	From 25, From ment to to O contamination:	ft. to ft. to  2 Cement grout ft., From  7 Pit privy	(3) Sento	ft., From tt., F	Othertock pens storage	ft. to	ft. to	ft. ft. ft. ft. ft. ft. vater well
6 GROUT Grout Inter What is th	T MATERIAL rvals: From	.: Neat cer m. J. 2 9 ft. ource of possible co	From 25, From ment to to O contamination:	ft. to ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lagoo	(3) Sento	ft., From tt., F	Other	ft. to	ft. to	ft. ft. ft. ft. ft. ft. vater well
6 GROUT Grout Inter What is th 1 Se 2 Se	T MATERIAL rvals: From the nearest so eptic tank the sewer lines	Neat cer m. / 2 . 9 ft. ource of possible co 4 Lateral	From 25, From ment to to O ontamination: lines	ft. to ft. to  2 Cement grout ft., From  7 Pit privy	(3) Sento	tt., From tt., F	Othertock pens storage	ft. to	ft. to	ft. ft. ft. ft. ft. ft. vater well
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W	T MATERIAL rvals: From the nearest so eptic tank sower lines atertight sew	Neat cerm. J. 2 . 9 ft. ource of possible co 4 Lateral 5 Cess p rer lines 6 Seepag	From 25, From ment to to O ontamination: lines	ft. to ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lagoo	(3) Sento	tt., From tt., F	Other	ft. to	ft. to	ft. ft. ft. ft. ft. ft. vater well
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wi	T MATERIAL rvals: From the nearest screptic tank the sewer lines attentight sewer from well?	Neat cerm. J. 2 . 9 ft. ource of possible co 4 Lateral 5 Cess p rer lines 6 Seepag	From 25, From ment to O ontamination: lines cool ge pit	ft. to	3 sento	tt., From tt., F	Other  ft., From tock pens storage izer storage ticide storage ny feet?	14 At 15 Oi 16 Or	ft. to	ft.  ft.  ft.  water well  well  y below)
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W Direction 1 FROM	T MATERIAL rvals: From the nearest screptic tank the ower lines that the company of the company	Neat cerm. J. 2 9 ft. burce of possible co 4 Lateral 5 Cess p er lines 6 Seepag	From. 25, From ment to to Octomination: lines pool ge pit	ft. to	(3) Sento	tt., From tt., F	Other  ft., From tock pens storage izer storage ticide storage ny feet?	14 At 15 Oi 16 Or	ft. to pandoned w I well/Gas w her (specify	ft.  ft.  ft.  water well  well  y below)
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wi	T MATERIAL rvals: From the nearest screptic tank the sewer lines attentight sewer from well?	Neat cerm. J. 2 9 ft. burce of possible co 4 Lateral 5 Cess p rer lines 6 Seepag	From. 25, From ment to O ontamination: lines wool ge pit	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard	3 sento	tt., From tt., F	Other  ft., From tock pens storage izer storage ticide storage ny feet?	14 At 15 Oi 16 Or	ft. to pandoned w I well/Gas w her (specify	ft.  ft.  ft.  water well  well  y below)
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W Direction 1 FROM	T MATERIAL rvals: From the nearest screptic tank the ower lines that the company of the company	Neat cerm. J. 2	From. 25, From ment to to Octomination: lines soool ge pit	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard	3 sento	tt., From tt., F	Other  ft., From tock pens storage izer storage ticide storage ny feet?	14 At 15 Oi 16 Or	ft. to pandoned w I well/Gas w her (specify	ft.  ft.  ft.  water well  well  y below)
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W Direction 1 FROM	T MATERIAL rvals: From the nearest screptic tank the ower lines that the company of the company	Neat cerm. J. 2 9 ft. burce of possible co 4 Lateral 5 Cess p rer lines 6 Seepag	From. 25, From ment to to Octomination: lines soool ge pit	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard	3 sento	tt., From tt., F	Other  ft., From tock pens storage izer storage ticide storage ny feet?	14 At 15 Oi 16 Or	ft. to pandoned w I well/Gas w her (specify	ft.  ft.  ft.  water well  well  y below)
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W Direction 1 FROM	r MATERIAL rvals: From le nearest sceptic tank ewer lines latertight sew from well?	Neat cerm. 1.2.9ft. burce of possible construction of Seepage SE  TOPSILE  DAPK 3/22  BROWN 5.	From. 25, From ment to Open temperature to Ope	ft. to  ft. to  ft. to  Cement grout  ft., From  Pit privy  Sewage lagod  Feedyard  COG	3 sento	tt., From tt., F	Other  ft., From tock pens storage izer storage ticide storage ny feet?	14 At 15 Oi 16 Or	ft. to pandoned w I well/Gas w her (specify	ft.  ft.  ft.  water well  well  y below)
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W Direction 1 FROM	r MATERIAL rvals: From the nearest screen tender tank the swer lines that remains the swer lines that remains the swert lines that r	Neat cerm. 1.2.9ft. burce of possible construction of Seepage SE  TOPSILE  DAPK 3/22  BROWN 5.	From. 25, From ment to to Octomination: lines soool ge pit	ft. to  ft. to  ft. to  Cement grout  ft., From  Pit privy  Sewage lagoo  Feedyard  COG	3 ento	tt., From tt., F	Other  ft., From tock pens storage izer storage ticide storage ny feet?	14 At 15 Oi 16 Or	ft. to pandoned w I well/Gas w her (specify	ft.  ft.  ft.  water well  well  y below)
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W Direction 1 FROM	T MATERIAL rvals: From the nearest screptic tank entertight sewer lines attertight sewer from well?  TO  Location to the nearest screptic tank entertight sewer lines attertight sewer lines attertion to the nearest sewer lines attertight sewer lines attertion attert	Neat cerm. J. 2. 9 ft. burce of possible co. 4 Lateral 5 Cess p. er lines 6 Seepag SE  TOP SI/E DAPK 3/22 BROWN 5, GREY BRO	From. 25, From ment to Contamination: lines bool ge pit  LITHOLOGIC	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard  COG	3 ento	tt., From tt., F	Other  ft., From tock pens storage izer storage ticide storage ny feet?	14 At 15 Oi 16 Or	ft. to pandoned w I well/Gas w her (specify	ft.  ft.  ft.  water well  well  y below)
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W Direction 1 FROM	T MATERIAL rvals: From the nearest screptic tank entertight sewer lines attertight sewer from well?  TO  Location to the nearest screptic tank entertight sewer lines attertight sewer lines attertion to the nearest sewer lines attertight sewer lines attertion attert	Neat cerm. J. 2. 9 ft. burce of possible co. 4 Lateral 5 Cess p er lines 6 Seepag SE  TOP SI/A  DAPK 3/22  BROWN 5, GREY BRO	From. 25, From ment to Open temperature to Ope	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard  COG	3 ento	tt., From tt., F	Other  ft., From tock pens storage izer storage ticide storage ny feet?	14 At 15 Oi 16 Or	ft. to pandoned w I well/Gas w her (specify	ft.  ft.  ft.  water well  well  y below)
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W Direction 1 FROM	r MATERIAL rvals: From the nearest screen tender tank the swer lines that remains the swer lines that remains the swert lines that r	Neat cerm. J. 2. 9 ft. burce of possible co. 4 Lateral 5 Cess p. er lines 6 Seepag SE  TOP SI/E DAPK 3/22 BROWN 5, GREY BRO	From. 25, From ment to Contamination: lines bool ge pit  LITHOLOGIC	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard  COG	3 ento	tt., From tt., F	Other  ft., From tock pens storage izer storage ticide storage ny feet?	14 At 15 Oi 16 Or	ft. to pandoned w I well/Gas w her (specify	ft.  ft.  ft.  water well  well  y below)
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W Direction 1 FROM	T MATERIAL rvals: From the nearest screptic tank entertight sewer lines attertight sewer from well?  TO  Location to the nearest screptic tank entertight sewer lines attertight sewer lines attertion to the nearest sewer lines attertight sewer lines attertion attert	Neat cerm. J. 2. 9 ft. burce of possible co. 4 Lateral 5 Cess p. er lines 6 Seepag SE  TOP SI/E DAPK 3/22 BROWN 5, GREY BRO	From. 25, From ment to Contamination: lines bool ge pit  LITHOLOGIC	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard  COG	3 ento	tt., From tt., F	Other  ft., From tock pens storage izer storage ticide storage ny feet?	14 At 15 Oi 16 Or	ft. to pandoned w I well/Gas w her (specify	ft.  ft.  ft.  water well  well  y below)
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W Direction 1 FROM	T MATERIAL rvals: From the nearest screptic tank entertight sewer lines attertight sewer from well?  TO  Location to the nearest screptic tank entertight sewer lines attertight sewer lines attertion to the nearest sewer lines attertight sewer lines attertion attert	Neat cerm. J. 2. 9 ft. burce of possible co. 4 Lateral 5 Cess p. er lines 6 Seepag SE  TOP SI/E DAPK 3/22 BROWN 5, GREY BRO	From. 25, From ment to Contamination: lines bool ge pit  LITHOLOGIC	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard  COG	3 ento	tt., From tt., F	Other  ft., From tock pens storage izer storage ticide storage ny feet?	14 At 15 Oi 16 Or	ft. to pandoned w I well/Gas w her (specify	ft.  ft.  ft.  water well  well  y below)
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W Direction 1 FROM	T MATERIAL rvals: From the nearest screptic tank entertight sewer lines attertight sewer from well?  TO  Location to the nearest screptic tank entertight sewer lines attertight sewer lines attertion to the nearest sewer lines attertight sewer lines attertion attert	Neat cerm. J. 2. 9 ft. burce of possible co. 4 Lateral 5 Cess p. er lines 6 Seepag SE  TOP SI/E DAPK 3/22 BROWN 5, GREY BRO	From. 25, From ment to Contamination: lines bool ge pit  LITHOLOGIC	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard  COG	3 ento	tt., From tt., F	Other  ft., From tock pens storage izer storage ticide storage ny feet?	14 At 15 Oi 16 Or	ft. to pandoned w I well/Gas w her (specify	ft.  ft.  ft.  water well  well  y below)
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W Direction 1 FROM	T MATERIAL rvals: From the nearest screptic tank entertight sewer lines attertight sewer from well?  TO  Location to the nearest screptic tank entertight sewer lines attertight sewer lines attertion to the nearest sewer lines attertight sewer lines attertion attert	Neat cerm. J. 2. 9 ft. burce of possible co. 4 Lateral 5 Cess p. er lines 6 Seepag SE  TOP SI/E DAPK 3/22 BROWN 5, GREY BRO	From. 25, From ment to Contamination: lines bool ge pit  LITHOLOGIC	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard  COG	3 ento	tt., From tt., F	Other  ft., From tock pens storage izer storage ticide storage ny feet?	14 At 15 Oi 16 Or	ft. to pandoned will well/Gas wher (specify	ft.  ft.  ft.  water well  well  y below)
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W Direction 1 FROM	T MATERIAL rvals: From the nearest screptic tank entertight sewer lines attertight sewer from well?  TO  Location to the nearest screptic tank entertight sewer lines attertight sewer lines attertion to the nearest sewer lines attertight sewer lines attertion attert	Neat cerm. J. 2. 9 ft. burce of possible co. 4 Lateral 5 Cess p. er lines 6 Seepag SE  TOP SI/E DAPK 3/22 BROWN 5, GREY BRO	From. 25, From ment to Contamination: lines bool ge pit  LITHOLOGIC	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard  COG	3 ento	tt., From tt., F	Other  ft., From tock pens storage izer storage ticide storage ny feet?	14 At 15 Oi 16 Or	ft. to pandoned will well/Gas wher (specify	ft.  ft.  ft.  water well  well  y below)
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W Direction 1 FROM	T MATERIAL rvals: From the nearest screptic tank entertight sewer lines attertight sewer from well?  TO  Location to the nearest screptic tank entertight sewer lines attertight sewer lines attertion to the nearest sewer lines attertight sewer lines attertion attert	Neat cerm. J. 2. 9 ft. burce of possible co. 4 Lateral 5 Cess p. er lines 6 Seepag SE  TOP SI/E DAPK 3/22 BROWN 5, GREY BRO	From. 25, From ment to Contamination: lines bool ge pit  LITHOLOGIC	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard  COG	3 ento	tt., From tt., F	Other  ft., From tock pens storage izer storage ticide storage ny feet?	14 At 15 Oi 16 Or	ft. to pandoned will well/Gas wher (specify	ft.  ft.  ft.  water well  well  y below)
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W Direction 1 FROM	T MATERIAL rvals: From the nearest screptic tank entertight sewer lines attertight sewer from well?  TO  Location to the nearest screptic tank entertight sewer lines attertight sewer lines attertion to the nearest sewer lines attertight sewer lines attertion attert	Neat cerm. J. 2. 9 ft. burce of possible co. 4 Lateral 5 Cess p. er lines 6 Seepag SE  TOP SI/E  DAPK 3/22  BROWN 5, GREY BRO	From. 25, From ment to Contamination: lines bool ge pit  LITHOLOGIC	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard  COG	3 ento	tt., From tt., F	Other  ft., From tock pens storage izer storage ticide storage ny feet?	14 At 15 Oi 16 Or	ft. to pandoned will well/Gas wher (specify	ft.  ft.  ft.  water well  well  y below)
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W Direction 1 FROM	T MATERIAL rvals: From the nearest screptic tank ever lines attertight sew from well?  TO  Location to the nearest screptic tank ever lines attertight sew from well?  TO  Location to the nearest screptic tank ever lines attertight sew from well?  TO  Location to the nearest screptic tank ever lines attention to the nearest screen tank ever lines at the nearest screen tank	Neat cerm. J. 2. 9 ft. burce of possible co. 4 Lateral 5 Cess p. er lines 6 Seepag SE  TOP SI/E  DAPK 3/22  BROWN 5, GREY BRO	From. 25, From ment to Contamination: lines bool ge pit  LITHOLOGIC	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard  COG	3 ento	tt., From tt., F	Other  ft., From tock pens storage izer storage ticide storage ny feet?	14 At 15 Oi 16 Or	ft. to pandoned will well/Gas wher (specify	ft.  ft.  ft.  water well  well  y below)
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W Direction 1 FROM	T MATERIAL rvals: From the nearest screptic tank ever lines attertight sew from well?  TO  Location to the nearest screptic tank ever lines attertight sew from well?  TO  Location to the nearest screptic tank ever lines attertight sew from well?  TO  Location to the nearest screptic tank ever lines attention to the nearest screen tank ever lines at the nearest screen tank	Neat cerm. J. 2. 9 ft. burce of possible co. 4 Lateral 5 Cess p. er lines 6 Seepag SE  TOP SI/E  DAPK 3/22  BROWN 5, GREY BRO	From. 25, From ment to Contamination: lines bool ge pit  LITHOLOGIC	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard  COG	3 ento	tt., From tt., F	Other  ft., From tock pens storage izer storage ticide storage ny feet?	14 At 15 Oi 16 Or	ft. to pandoned will well/Gas wher (specify	ft.  ft.  ft.  water well  well  y below)
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W Direction 1 FROM	T MATERIAL rvals: From the nearest screptic tank ever lines attertight sew from well?  TO  Location to the nearest screptic tank ever lines attertight sew from well?  TO  Location to the nearest screptic tank ever lines attertight sew from well?  TO  Location to the nearest screptic tank ever lines attention to the nearest screen tank ever lines at the nearest screen tank	Neat cerm. J. 2. 9 ft. burce of possible co. 4 Lateral 5 Cess p. er lines 6 Seepag SE  TOP SI/E  DAPK 3/22  BROWN 5, GREY BRO	From. 25, From ment to Contamination: lines bool ge pit  LITHOLOGIC	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard  COG	3 ento	tt., From tt., F	Other  ft., From tock pens storage izer storage ticide storage ny feet?	14 At 15 Oi 16 Or	ft. to pandoned will well/Gas wher (specify	ft.  ft.  ft.  water well  well  y below)
6 GROUT Grout Inter What is the 1 Sec 2 Sec 3 W. Direction of FROM	r MATERIAL rvals: From le nearest sceptic tank enver lines attertight sew from well?	Neat cerm. 1.2.9ft. burce of possible co. 4 Lateral 5 Cess p rer lines 6 Seepag SE  TOPSILA DARK 3/2 BROWN 5, GREY FRA	From. 25, From ment to Octomation: lines sool ge pit  LITHOLOGIC I	ft. to ft. to ft. to ft. to ft. to  Cement grout ft., From  Pit privy Sewage lagor Feedyard  LOG  CETYCLAY  TWO MELLY  TWO MEL	FROM	tt., From tt., F	Other  ft., From tock pens storage izer storage ticide storage ny feet?  PLU	14 At 15 Oi 16 Or	ft. to  andoned w well/Gas w her (specify	ft. ft. ft.  water well well y below)
GROUT Grout Inter What is the 1 Sec. 3 W. Direction of FROM	T MATERIAL rvals: From le nearest sceptic tank enver lines latertight sew from well?  TO  L.5  Z.7.0  Z.5.5	Neat cerm. 1.2.9 ft. burce of possible co. 4 Lateral 5 Cess per lines 6 Seepag SE  TOPSI/E DARK 3/2 BROWN 5, GREY FRO	From. 25, From ment to Ontamination: lines wool ge pit  LITHOLOGIC I	ft. to  ft. to  ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lagod 9 Feedyard  LOG  CTY CLAY  TWDY SILTY  SAND  ON: This water well was	FROM  FROM  CLAY  Construction	tt., From tt., F	Other	14 At 15 Oi 16 Oi	ft. to pandoned w I well/Gas w her (specify	diction and was
GROUT Grout Inter What is the 1 Sec. 3 W. Direction of FROM	r MATERIAL rvals: From le nearest sceptic tank enver lines attertight sew from well?	Neat cerm. 1.2. 9. ft. burce of possible co. 4 Lateral 5 Cess prer lines 6 Seepag SE  TOPSI/A DARK 3/2 BROWN 5, GREY FA	From. 25, From ment to Ontamination: lines wool ge pit  LITHOLOGIC IN CANAL STATE CONTAMINATION STATE CONT	ft. to ft. to ft. to ft. to ft. to  Cement grout ft., From  7 Pit privy 8 Sewage lagoo 9 Feedyard  LOG  CETT CLAT  TWO Y SILTY  SAND  ON: This water well was	FROM  FROM  CLAY	tt., From tt., F	Other  Other  ft., From  tock pens storage izer storage ricide storage ny feet?  PLU  Denstructed, or (3) plus ord is true to the bes	14 At 15 Oi 16 Oi 16 Oi 17 III III III III III III III III III	ft. to pandoned w I well/Gas w her (specify ITERVALS	diction and was
GROUT Grout Inter What is th  1 Se 2 Se 3 W Direction f FROM  FROM  2 Se 3 W Constitution f Cons	r MATERIAL rvals: From le nearest so eptic tank ewer lines latertight sew from well?  TO  TO  TO  TO  TO  TO  TO  TO  TO  T	Neat cerm. 1.2. 9. ft. burce of possible co. 4 Lateral 5 Cess prer lines 6 Seepag SE  TOPSI/A DARK 3/2 BROWN 5, GREY FA	From. 25, From ment to Ontamination: lines wool ge pit  LITHOLOGIC I	ft. to  ft. to  ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lagod 9 Feedyard  LOG  CTY CLAY  TWDY SILTY  SAND  ON: This water well was	FROM  FROM  CLAY	tt., From tt., F	Other  Other  ft., From  tock pens storage izer storage ricide storage ny feet?  PLU  Denstructed, or (3) plus ord is true to the bes	14 At 15 Oi 16 Oi 16 Oi 17 III III III III III III III III III	ft. to pandoned w I well/Gas w her (specify ITERVALS	diction and was
6 GROUT Grout Inter What is the 1 Sec 2 Sec 3 W. Direction of FROM CONTROL OF TROM 224, 0	r MATERIAL rvals: From le nearest sceptic tank en	Neat cerm. 1.2. 9. ft. burce of possible constructions of Seepage SE  TOPSILE DAPK 3/23 BROWN 5. GREY FROM GREY FOR CORLANDOWNER'S Vyear)	From. 25, From ment to Oontamination: lines wool ge pit  LITHOLOGIC IN CANAL STAND S	ft. to  ft. to  ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lagod 9 Feedyard  LOG  ON: This water well water This Water Well	FROM  FROM	tt., From tt., F	Other  ft., From tock pens storage izer storage sticide storage ry feet?  PLU  Onstructed, or (3) plu ord is true to the bes on (mo/day/yr)	14 At 15 Oi 16 Oi 16 Oi 17 III III III III III III III III III	ft. to pandoned w I well/Gas w her (specify ITERVALS	diction and was
6 GROUT Grout Inter What is the 1 Sec 2 Sec 3 W. Direction of FROM CONTINUE COMPLETED OF 24, 0	r MATERIAL rvals: From le nearest so eptic tank enver lines atertight sew from well?  TO  LO  LO  LO  LO  LO  LO  LO  LO  LO	Neat cerm. 1.2.9 ft. burce of possible co. 4 Lateral 5 Cess p rer lines 6 Seepag  SE  TOP SILL  DARK BROWN 5.  GREY FO	From. 25, From ment to Ontamination: lines wool ge pit  LITHOLOGIC IN CANA STANDARD	ft. to ft. to ft. to ft. to ft. to  Cement grout ft., From  7 Pit privy 8 Sewage lagoo 9 Feedyard  LOG  CETT CLAT  TWO Y SILTY  SAND  ON: This water well was	FROM	tt., From tt., F	Other  ft., From tock pens storage izer storage sticide storage ny feet?  PLU  Onstructed, or (3) plu ord is true to the bes on (mo/day/yr) sture)  Publication	Igged unce to of my knowledge of the control of the	ft. to pandoned w I well/Gas w her (specify ITERVALS	diction and was d belief. Kansas