_	tt	2

11 I OCATI			<del></del>	WELL RECORD	FOITH VV				·	
	ON OF WAT	ER WELL:	Fraction	سود ه		Section Number	r Town	ship Number	Range Nu	
County:			NE 1/4		5E 1/4	26	T	/9 s	R 18	E(W)
Distance a	ind direction	from nearest town o	or city street ad-	dress of well if loc	ated within	city?			_	
0 14/4-			- 1	0.1						
_	R WELL OW	NEH: 1001	" COUNTY	1 AHN	Jan	ies Hish	er			:
RR#, St. /	Address, Box							rd of Agriculture, D	Division of Water	Resources
City, State	, ZIP Code	: P.C	'. Box	220,	Lacr	0584 .KS 6	7548 ADD	lication Number:		
		OCATION WITH 4	DEBTH OF CO	MADLETED MELL	3/2	# FIEV	ATION			
AN "X"	IN SECTION	N BOX:	DEPTH OF CC	MPLETED WELL.		π. ELEV	ATION:			
_	1	1 [ Del		ater Encountered						
T .	1	I WE	ELL'S STATIC \	WATER LEVEL 🏸	1,58	ft. below land su	urface measu	red on mo/day/yr	07-139	3
	, i	+		test data: Well w						
-	- NW	NE								
1	1	ı   Est	t. Yield <del></del>	gpm: Well w	ater was	<del>771</del> ππ	after <del></del> .	hours pur	mping <del></del>	gpm
<u>•</u> L	ł	Boi	re Hole Diamet	er. 7,5in.	to	<i>L</i> ωft.,	and <del></del> .	in.	to <del></del>	ft.
₩ <b> </b>	1	I X WE	ELL WATER TO	BE USED AS:	5 Public	water supply	8 Air condi	tionina 11 l	Injection well	
-	1	1 1 1	1 Domestic	3 Feedlot		d water supply	9 Dewateri	•	Other (Specify b	olow)
1  -	- SW	SE						•		
	1	1	2 Irrigation	4 Industrial		-		ng well		
1		ı Wa	as a chemical/ba	acteriological samp	le submitted	to Department? \	/es.: <del>:::</del>	√o…X; If yes,	mo/day/yr samp	le was sub-
	S	mit	ted	- Commence		W	ater Well Dis	infected? Yes	- No <b>≻</b>	_
5 TYPE C	DE BLANK C	ASING USED:		5 Wrought iron	8 (	oncrete tile		NG JOINTS: Glued		2d
				J					•	1
1 Ste	eel	3 RMP (SR)		6 Asbestos-Ceme	nt 9 C	Other (specify belo	ow)		ed <del></del>	ŧ
2 PV	<u>'C</u>	4 ABS		7 Fiberglass				Threa	ded 💢	
Blank casi	na diameter	in.	to $11/3$ .	ft. Dia		n. to <del></del>	ft Dia		n. to	ft.
				n., weight						
•	•			n., weight						
		R PERFORATION M	IATERIAL:		***	7 PVC	·	10 Asbestos-ceme	nt	
1 Ste	eel	3 Stainless ste	eel	5 Fiberglass		BRMP (SR)	•	11 Other (specify)		
2 Bra	ass	4 Galvanized s	steel	6 Concrete tile		9 ABS	-	12 None used (ope	en hole)	
SCREEN	OR PERFOR	RATION OPENINGS	ARE.	5 Ga	uzed wrapp	ed	8 Saw cu	ıt.	11 None (oper	hole)
						00			iii iiono (opoi	,
	ntinuous slo	Nach address			re wrapped		9 Drilled			1
2 Lo	uvered shutt	er 4 Key p	ounched		rch cut	-	10 Other (	specify)		
SCREEN-	PERFORATE	ED INTERVALS:	From	3 ft. to	<i>≴.L</i>	.⋨ ft., Fro	om . <del></del>	ft. to	0. 77	ft.
	- 4 42%									
	5AND			11 10	*******	ft Fr	n	ft to	<b>1</b>	11
446	<i>)/ (//(4)</i>	OV INTERVALO.						ft. to		
~	RAVEL PA	CK INTERVALS:	From	ft. to	3.6.	ft., Fro	om . <del></del>	ft. to	) <del>*</del>	ft.
	<del>BRAVE</del> L PA		From —	ft. tc	3.6.	ft., Fro	om . <del></del>	ft. to		
	MATERIAL	1 Neat cem	From —— ent 2	ft. to	36		om . <del></del>	ft. to	)	
6 GROUT	MATERIAL	1 Neat cem	From —— ent 2	ft. to	36	ft., Fronts, F	om	ft. to	o	ftft
6 GROUT	MATERIAL  vals: Fron	1 Neat cem	From — 2 to 2	ft. to	36	ft., Front	om om ! Other	ft. to	ft. to	ft. ft. 
6 GROUT Grout Intel What is th	MATERIAL  vals: From e nearest so	1 Neat cem n. 62 ft.	Fromententententamination:	ft. to  Cement grout  ft., From	36	ft., From the ft. ft. from the ft. from the ft. from the ft. from the ft.	om	ft. to ft. to	ft. to	ft. ft. 
6 GROUT Grout Intel What is th	MATERIAL  vals: Fron	1 Neat cem n. 61 ft. ource of possible con 4 Lateral lii	Fromentententent atamination:	ft. to	36	ft., From the ft. ft. from the ft. from the ft. from the ft. from the ft.	om om ! Other	rom	of the to the control of the control	
6 GROUT Grout Intel What is th 1 Se	MATERIAL  vals: From e nearest so	1 Neat cem n. 62 ft.	Fromentententent atamination:	ft. to ft. to Cement grout ft., From 7 Pit privy	36 2 3	ft., From tt., F	om	ft. to ft	ft. to	
6 GROUT Grout Intel What is th 1 Se 2 Se	MATERIAL  MATERIAL  Vals: From  e nearest so  ptic tank  wer lines	1 Neat cement. 62	Fromenten	tt. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage	. 36 2 3	ft., From tt., F	om	ft. to ft	ft. to	
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wa	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew	1 Neat cem n. 61 ft. ource of possible con 4 Lateral lii	Froment _	Cement grout  ft. to ft. to ft. ft. Prom  7 Pit privy 8 Sewage 1 9 Feedyard	. 36 2 3	ft., From the ft., From the ft., From the ft. to.  10 Live 11 Fue 12 Fert 13 Inse	om	rom	ft. to	
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well?	1 Neat cem- ft. ft. ft. ource of possible con 4 Lateral lii 5 Cess poor er lines 6 Seepage	Froment	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard	3.6. Z. 3.	ft., From the ft., From the ft., From the ft. to.  10 Live 11 Fue 12 Fert 13 Insee How me	om	rom — 14 At 15 Oi 16 Or 19 LAND	off. to open of the control of the c	
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well?	1 Neat cemm 61 ft.  burce of possible con 4 Lateral lii 5 Cess poor	From ent 2 to 2 tamination: nes ol e pit \( \begin{align*} alig	ft. to ft. to ft. to ft. to ft. ft. Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard ORNER	. 36 2 3	ft., From the ft., From the ft., From the ft. to.  10 Live 11 Fue 12 Fert 13 Insee How me	om	rom	off. to open of the control of the c	
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well?	1 Neat cem- 1 Lateral ling 5 Cess poor fer lines 6 Seepage	Froment	ft. to ft. to ft. to ft. to ft. ft. Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard ORNER OG GRAY-ISR	3.6. Z. 3.	ft., From the ft., From the ft., From the ft. to.  10 Live 11 Fue 12 Fert 13 Insee How me	om	rom — 14 At 15 Oi 16 Or 19 LAND	off. to open of the control of the c	
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well?	1 Neat cemm 61 ft.  burce of possible con 4 Lateral lii 5 Cess poor	From	ft. to ft. to ft. to ft. to ft. ft. Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard ORNER	3.6. Z. 3.	ft., From the ft., From the ft., From the ft. to.  10 Live 11 Fue 12 Fert 13 Insee How me	om	rom — 14 At 15 Oi 16 Or 19 LAND	off. to open of the control of the c	
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f	MATERIAL rvals: From e nearest so ptic tank ewer lines atertight sew rom well?	1 Neat cem- n. 6L ft. burce of possible con 4 Lateral lii 5 Cess poor er lines 6 Seepage	From. 70 From — ent 2 to 2 stamination: nes ol pit N W C LITHOLOGIC L 3/L7 S/LT 6	ft. to ft. to ft. to ft. to ft., From ft., TAN	3 6 2 3 agoon	ft., From the ft., From the ft., From the ft. to.  10 Live 11 Fue 12 Fert 13 Insee How me	om	rom — 14 At 15 Oi 16 Or 19 LAND	off. to open of the control of the c	
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO	1 Neat cem- n. 6L ft. burce of possible con 4 Lateral lii 5 Cess poor er lines 6 Seepage	From. 70 From — ent 2 to 2 stamination: nes ol pit N W C LITHOLOGIC L 3/L7 S/LT 6	ft. to ft. to ft. to ft. to ft., From ft., TAN	3 6 2 3 agoon	ft., From the ft., From the ft., From the ft. to.  10 Live 11 Fue 12 Fert 13 Insee How me	om	rom — 14 At 15 Oi 16 Or 19 LAND	off. to open of the control of the c	
GROUT Grout Inter What is th 1 Se 2 Se 3 We Direction f FROM	MATERIAL vals: From e nearest so ptic tank ewer lines atertight sew rom well?	1 Neat cem  1 Neat cem  1 Lateral lii  2 CES poor  1 LAYEY  1 CLAYEY  1 CLAYEY	From	ft. to ft. to ft. to ft. to ft., From ft., TAN	3 6 2 3 agoon	ft., From the ft., From the ft., From the ft. to.  10 Live 11 Fue 12 Fert 13 Insee How me	om	rom — 14 At 15 Oi 16 Or 19 LAND	off. to open of the control of the c	
GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM SL 3	MATERIAL vals: From e nearest so ptic tank ewer lines atertight sew rom well?	1 Neat cement of the first of t	From	ft. to ft. to ft. to ft. to ft. ft. ft. From  7 Pit privy 8 Sewage 9 Feedyard 10 PN ER  OG GRAY-ISR RY-TAN  DRAIVGE-B PEA GRAVIE	3 6 2 3 agoon	ft., From the ft., From the ft., From the ft. to.  10 Live 11 Fue 12 Fert 13 Insee How me	om	rom — 14 At 15 Oi 16 Or 19 LAND	off. to open of the control of the c	
GROUT Grout Inter What is th 1 Se 2 Se 3 We Direction f FROM	MATERIAL vals: From e nearest so ptic tank ewer lines atertight sew rom well?	1 Neat cem  1 Neat cem  1 Lateral lii  2 CES poor  1 LAYEY  1 CLAYEY  1 CLAYEY	From	ft. to ft. to ft. to ft. to ft. ft. ft. From  7 Pit privy 8 Sewage 9 Feedyard 10 PN ER  OG GRAY-ISR RY-TAN  DRAIVGE-B PEA GRAVIE	3 6 2 3 agoon	ft., From the ft., From the ft., From the ft. to.  10 Live 11 Fue 12 Fert 13 Insee How me	om	rom — 14 At 15 Oi 16 Or 19 LAND	off. to open of the control of the c	
GROUT Inter What is th  1 Se 2 Se 3 Wa Direction f FROM  3 7 77 79 24	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 3 17 19 24 24.5	1 Neat cement of the first of t	From	ft. to ft. to ft. to ft. to ft. ft. ft. From  7 Pit privy 8 Sewage 9 Feedyard 10 PN ER  OG GRAY-ISR RY-TAN  DRAIVGE-B PEA GRAVIE	3 6 2 3 agoon	ft., From the ft., From the ft., From the ft. to.  10 Live 11 Fue 12 Fert 13 Insee How me	om	rom — 14 At 15 Oi 16 Or 19 LAND	off. to open of the control of the c	
GROUT Inter What is th  1 Se 2 Se 3 Wa Direction f FROM  SL 3 8 17 19 24 24.5	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 3 17 19 24 24.5	1 Neat cemm 6L ft.  burce of possible con 4 Lateral lii 5 Cess poor er lines 6 Seepage   CLAYEY  CLAYEY  CLAYEY  CLAYEY  CLAYEY  CLAYEY  SAND	From. 70 From — ent 2 to 2 stamination: nes ol pit N W C LITHOLOGIC L 3/LT S/LT S/LT AND H/T7SH-C	ft. to ft. to ft. to ft. to ft. ft. Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard OR FR OG GRAY-ISR FR -TAN DRAIVGE-B PEA GRAVE	3 6 2 3 agoon	ft., From the ft., From the ft., From the ft. to.  10 Live 11 Fue 12 Fert 13 Insee How me	om	rom — 14 At 15 Oi 16 Or 19 LAND	off. to open of the control of the c	
GROUT Grout Inter What is th  1 Se 2 Se 3 Win Direction f FROM SL 3 8 177 19 24 Z4.5 Z6.	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 3 17 19 24 24.5 26.4	1 Neat cemm 6L ft.  burce of possible con 4 Lateral lii 5 Cess poor er lines 6 Seepage  CLAYEY  CLAYEY  CLAYEY  CLAYEY  CLAYEY  CLAYEY  SAND  CLAY  CL	From	ft. to ft. to ft. to ft. to ft. ft. Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard OR FR OG GRAY-ISR FR -TAN DRAIVGE-B PEA GRAVE	3 6 2 3 agoon	ft., From the ft., From the ft., From the ft. to.  10 Live 11 Fue 12 Fert 13 Insee How me	om	rom — 14 At 15 Oi 16 Or 18 ON SITE	off. to open of the control of the c	
GROUT Inter What is th  1 Se 2 Se 3 Wa Direction f FROM  SL 3 8 17 19 24 24.5	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 3 17 19 24 24.5 26.4	1 Neat cemm 6L ft.  burce of possible con 4 Lateral lii 5 Cess poor er lines 6 Seepage   CLAYEY  CLAYEY  CLAYEY  CLAYEY  CLAYEY  CLAYEY  SAND	From. 70 From — ent 2 to 2 stamination: nes ol pit N W C LITHOLOGIC L 3/LT S/LT S/LT AND H/T7SH-C	ft. to ft. to ft. to ft. to ft. ft. Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard OR FR OG GRAY-ISR FR -TAN DRAIVGE-B PEA GRAVE	3 6 2 3 agoon	ft., From the ft., From the ft., From the ft. to.  10 Live 11 Fue 12 Fert 13 Insee How me	om	rom — 14 At 15 Oi 16 Or 18 ON SITE	off. to open of the control of the c	
GROUT Grout Inter What is th  1 Se 2 Se 3 We Direction f FROM  SL 3 8 17 19 24 24.5 26.4	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 3 17 19 24 24.5 26.4	1 Neat cemm of L ft.  purce of possible con 4 Lateral lii 5 Cess poor er lines 6 Seepage  CLAYEY  CLAYEY  CLAYEY  CLAYEY  CLAYEY  SAND  CLAY  CLAY  SAND  CLAY  CLAY  SAND	From	ft. to ft. to ft. to ft. to ft. ft. ft. From  7 Pit privy 8 Sewage 9 Feedyard ORNER OG GRAY-ISR IRX-TAN DRAINGE-B PEA GRAVIE  SPEY	3.6. 2.3. agoon	ft., From the ft., From the ft., From the ft. to.  10 Live 11 Fue 12 Fert 13 Insee How me	om	rom — 14 At 15 Oi 16 Or 18 ON SITE	off. to open of the control of the c	
GROUT Grout Inter What is th  1 Se 2 Se 3 Win Direction f FROM SL 3 8 177 19 24 Z4.5 Z6.	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 3 17 19 24 24.5	1 Neat cemm of L ft.  purce of possible con 4 Lateral lii 5 Cess poor er lines 6 Seepage  CLAYEY  CLAYEY  CLAYEY  CLAYEY  CLAYEY  SAND  CLAY  CLAY  SAND  CLAY  CLAY  SAND	From	ft. to ft. to ft. to ft. to ft. ft. Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard OR FR OG GRAY-ISR FR -TAN DRAIVGE-B PEA GRAVE	3.6. 2.3. agoon	ft., From the ft., From the ft., From the ft. to.  10 Live 11 Fue 12 Fert 13 Insee How me	om	rom — 14 At 15 Oi 16 Or 18 ON SITE	off. to open of the control of the c	
GROUT Grout Inter What is th  1 Se 2 Se 3 We Direction f FROM  SL 3 8 17 19 24 24.5 26.4	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 3 17 19 24 24.5 26.4	1 Neat cemm of L ft.  purce of possible con 4 Lateral lii 5 Cess poor er lines 6 Seepage  CLAYEY  CLAYEY  CLAYEY  CLAYEY  CLAYEY  SAND  CLAY  CLAY  SAND  CLAY  CLAY  SAND	From	ft. to ft. to ft. to ft. to ft. ft. ft. From  7 Pit privy 8 Sewage 9 Feedyard ORNER OG GRAY-ISR IRX-TAN DRAINGE-B PEA GRAVIE  SPEY	3.6. 2.3. agoon	ft., From the ft., From the ft., From the ft. to.  10 Live 11 Fue 12 Fert 13 Insee How me	om	rom — 14 At 15 Oi 16 Or 18 ON SITE	off. to open of the control of the c	
GROUT Grout Inter What is th  1 Se 2 Se 3 We Direction f FROM  SL 3 8 17 19 24 24.5 26.4	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 3 17 19 24 24.5 26.4	1 Neat cemm of L ft.  purce of possible con 4 Lateral lii 5 Cess poor er lines 6 Seepage  CLAYEY  CLAYEY  CLAYEY  CLAYEY  CLAYEY  SAND  CLAY  CLAY  SAND  CLAY  CLAY  SAND	From	ft. to ft. to ft. to ft. to ft. ft. ft. From  7 Pit privy 8 Sewage 9 Feedyard ORNER OG GRAY-ISR IRX-TAN DRAINGE-B PEA GRAVIE  SPEY	3.6. 2.3. agoon	ft., From the ft., From the ft., From the ft. to.  10 Live 11 Fue 12 Fert 13 Insee How me	om	rom — 14 At 15 Oi 16 Or 18 ON SITE	off. to open of the control of the c	
GROUT Grout Inter What is th  1 Se 2 Se 3 We Direction f FROM  SL 3 8 17 19 24 24.5 26.4	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 3 17 19 24 24.5 26.4	1 Neat cemm of L ft.  purce of possible con 4 Lateral lii 5 Cess poor er lines 6 Seepage  CLAYEY  CLAYEY  CLAYEY  CLAYEY  CLAYEY  SAND  CLAY  CLAY  SAND  CLAY  CLAY  SAND	From	ft. to ft. to ft. to ft. to ft. ft. ft. From  7 Pit privy 8 Sewage 9 Feedyard ORNER OG GRAY-ISR IRX-TAN DRAINGE-B PEA GRAVIE  SPEY	3.6. 2.3. agoon	ft., From the ft., From the ft., From the ft. to.  10 Live 11 Fue 12 Fert 13 Insee How me	om	rom — 14 At 15 Oi 16 Or 18 ON SITE	off. to open of the control of the c	
GROUT Grout Inter What is th  1 Se 2 Se 3 We Direction f FROM  SL 3 8 17 19 24 24.5 26.4	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 3 17 19 24 24.5 26.4	1 Neat cemm of L ft.  purce of possible con 4 Lateral lii 5 Cess poor er lines 6 Seepage  CLAYEY  CLAYEY  CLAYEY  CLAYEY  CLAYEY  SAND  CLAY  CLAY  SAND  CLAY  CLAY  SAND	From	ft. to ft. to ft. to ft. to ft. ft. ft. From  7 Pit privy 8 Sewage 9 Feedyard ORNER OG GRAY-ISR IRX-TAN DRAINGE-B PEA GRAVIE  SPEY	3.6. 2.3. agoon	ft., From the ft., From the ft., From the ft. to.  10 Live 11 Fue 12 Fert 13 Insee How me	om	rom — 14 At 15 Oi 16 Or 18 ON SITE	off. to open of the control of the c	
GROUT Grout Inter What is th  1 Se 2 Se 3 We Direction f FROM  SL 3 8 17 19 24 24.5 26.4	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 3 17 19 24 24.5 26.4	1 Neat cemm of L ft.  purce of possible con 4 Lateral lii 5 Cess poor er lines 6 Seepage  CLAYEY  CLAYEY  CLAYEY  CLAYEY  CLAYEY  SAND  CLAY  CLAY  SAND  CLAY  CLAY  SAND	From	ft. to ft. to ft. to ft. to ft. ft. ft. From  7 Pit privy 8 Sewage 9 Feedyard ORNER OG GRAY-ISR IRX-TAN DRAINGE-B PEA GRAVIE  SPEY	3.6. 2.3. agoon	ft., From the ft., From the ft., From the ft. to.  10 Live 11 Fue 12 Fert 13 Insee How me	om	rom — 14 At 15 Oi 16 Or 18 ON SITE	off. to open of the control of the c	
GROUT Grout Inter What is th  1 Se 2 Se 3 Wa Direction f FROM GL 3 8 17 19 24 24,5 26,4 29	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 3 17 19 24 24 24 26.4 29 36	1 Neat cemm GL ft.  purce of possible con 4 Lateral lii 5 Cess poor er lines 6 Seepage  CLAYEY  CLAYEY  CLAYEY  CLAYEY  CLAYEY  SAND  CLAY  SAND  SHALE VI	From	ft. to ft. to ft. to ft. to ft. ft. ft. From  7 Pit privy 8 Sewage 9 Feedyard ORNER OG GRAY-ISR FX-TAN DRAINGE-B PEA GRAVIE  GRAY-HAR	agoon FRC	ft., From the ft., From the ft., From the ft., From the ft. to.    10 Live   11 Fue   12 Fert   13 Insee   How man to the from the ft.    20	om	ft. to ft	ft. to	ft. ftft. well ow)
GROUT Grout Inter What is th  1 Se 2 Se 3 Wa Direction f FROM GL 3 8 17 19 24 24,5 26,4 29	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 3 17 19 24 24 24 26.4 29 36	1 Neat cemm GL ft.  purce of possible con 4 Lateral lii 5 Cess poor er lines 6 Seepage  CLAYEY  CLAYEY  CLAYEY  CLAYEY  CLAYEY  SAND  CLAY  SAND  SHALE VI	From	ft. to ft. to ft. to ft. to ft. ft. ft. From  7 Pit privy 8 Sewage 9 Feedyard ORNER OG GRAY-ISR FX-TAN DRAINGE-B PEA GRAVIE  GRAY-HAR	agoon FRC	ft., From the ft., From the ft., From the ft., From the ft. to.    10 Live   11 Fue   12 Fert   13 Insee   How man to the from the ft.    20	om	ft. to ft	ft. to	ft. ftft. well ow)
GROUT Grout Inter What is th  1 Se 2 Se 3 Wa Direction f FROM GL 3 8 17 19 24 Z4.S Z6.4 Z9	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 3 17 19 24 24 24 24 24 26 4	1 Neat cemm GL ft.  purce of possible con 4 Lateral lii 5 Cess poor er lines 6 Seepage  CLAYEY  CLAYEY  CLAYEY  CLAYEY  CLAYEY  SAND  CLAY  SAND  SHALE VA	From	ft. to ft. to ft. to ft. to ft. ft. ft. From  7 Pit privy 8 Sewage 9 Feedyard ORNER OG GRAY-ISR FX-TAN DRAINGE-B PEA GRAVIE  GRAY-HAR	agoon FRC	ft., From the ft., From the ft., From the ft., From the ft. to.    10 Live   11 Fue   12 Fert   13 Inse   How man to the from the	om	rom 14 At 15 Oi 16 Or 2 AND PLUGGING IN	ft. to	m and was
GROUT Grout Intel What is th 1 Se 2 Se 3 Wi Direction of FROM GL 3 8 177 19 24 24, S 26, 4 29	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  3  17  19  24  24  24  24  26  47  36  ACTOR'S Con (mo/day/	1 Neat cemm GL ft.  purce of possible con 4 Lateral lii 5 Cess poor er lines 6 Seepage  CLAYEY  CLAYEY  CLAYEY  CLAYEY  CLAYEY  SAND  CLAY  SAND  SHALE VA	From. 70 From — ent 2 to 2 intamination: nes pl pit N W L LITHOLOGIC L SALVID SALVID HITTISH—G PRANGE  CERTIFICATIO 13-93	ft. to ft. to ft. to ft. to ft. to ft. ft. ft. From  7 Pit privy 8 Sewage 9 Feedyard ORNER  OG GRAY-ISR PEAGRAVIO  FRANCES  FRANCES  ORANGES  ON: This water well	3.6. 2	ft., From the ft., From the ft., From the ft., From the ft. to.    10 Live   11 Fue   12 Fert   13 Inse   How man to the from the ft. ft., From the f	om	or (3) plugged und the best of my known to the first terms of my known to the best of my known to the	ft. to	m and was
GROUT Grout Inter What is th  1 Se 2 Se 3 Wa Direction f FROM GL 3 8 17 19 24 24 24 24 26 26 7 CONTE completed Water Wel	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  3  17  19  24  24  24  24  27  36  RACTOR'S Con (mo/day/I Contractor)	1 Neat cemm of L ft.  purce of possible con 4 Lateral lii 5 Cess poor er lines 6 Seepage  L L AYEY  L L AYEY  C L AYEY  C L AYEY  C L AYEY  S AND  L L AY  S AND  SHALE  VI  DR LANDOWNER'S  (year)  S License No.  #	From. 70 From — ent 2 to 2 ntamination: nes pl pit N W L LITHOLOGIC L 3/LT S/LT S/LT S/LT S/LT S/LT S/LT S/LT S	ft. to ft. to ft. to ft. to ft. to ft. ft. ft. From  7 Pit privy 8 Sewage 9 Feedyard ORNER  OG GRAY-ISR PEAGRAVIO  FRANCES  FRANCES  ORANGES  ORANG	3.6. 2	ft., From the ft., From the ft., From the ft. to.    10 Live   11 Fue   12 Fert   13 Insee   How man to the from the fro	om	or (3) plugged und the best of my known to the first terms of my known to the best of my known to the	ft. to	m and was
GROUT Grout Inter What is th  1 Se 2 Se 3 Wa Direction f FROM GL 3 8 17 19 24 24 24 24 25 26 26 7 CONTE completed Water Wel	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  3  17  19  24  24  24  24  26  47  36  ACTOR'S Con (mo/day/	1 Neat cemm of L ft.  purce of possible con 4 Lateral lii 5 Cess poor er lines 6 Seepage  L L AYEY  L L AYEY  C L AYEY  C L AYEY  C L AYEY  S AND  L L AY  S AND  SHALE  VI  DR LANDOWNER'S  (year)  S License No.  #	From. 70 From — ent 2 to 2 intamination: nes pl pit N W L LITHOLOGIC L 3/LT S/LT S/LT S/LT S/LT S/LT S/LT S/LT S	ft. to ft. to ft. to ft. to ft. to ft. ft. ft. From  7 Pit privy 8 Sewage 9 Feedyard ORNER  OG GRAY-ISR PEAGRAVIO  FRANCES  FRANCES  ORANGES  ON: This water well	3.6. 2	ft., From the ft., From the ft., From the ft., From the ft. to.    10 Live   11 Fue   12 Fert   13 Inse   How man to the from the ft. ft., From the f	om	or (3) plugged und the best of my known to the first terms of my known to the best of my known to the	ft. to	m and was
GROUT Grout Inter What is th  1 Se 2 Se 3 Wa Direction f FROM SL 3 8 17 19 24 24 24 24 25 26 26 4 7 CONTR completed Water Well under the	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  3  17  19  24  24  24  24  27  36  RACTOR'S (on (mo/day/l) Contractor' business nauctions: Use ty	1 Neat cemm of L ft.  purce of possible con 4 Lateral lii 5 Cess poor er lines 6 Seepage  L L AYEY  L L AYEY  C L AYEY  C L AYEY  C L AYEY  S AND  L L AY  S AND  SHALE  VI  DR LANDOWNER'S  (year)  S License No.  #	From	ft. to ft. to ft. to ft. to ft. ft. Cement grout ft., From  7 Pit privy 8 Sewage 9 Feedyard ORNER OG GRAY-ISR DRAIVGE-B PEA GRAVI  ON: This water wel  This Water OR/LING  MLY and PRINT clearly.	agoon  FRC  R L L Well Reco	ft., From the ft., From the ft., From the ft. ft., From the ft. to	constructed, cord is true to lon (mo/day/ature)	or (3) plugged und the best of my knowy)  Sypers. Send top three of the service o	oft. to condoned water if well/Gas well ther (specify bel f /	ow) on and was ief. Kansas