				H WELL RECORD	Form w						
	ON OF WAT	ER WELL:	Fraction			Section Number	r Towns	hip Number	Ra	nge Number	- 1
County:	Cowley		SE 14	NE 14	SW 14	29	T	33 s	R	4 (E/)	W
		from nearest towr	or city street ac	ddress of well if lo	cated within	itv?	•				
			•				1/- 1.	, They	north	1/4 mile	
			4	ad and 2	Jane K	e rasi	12 milt	the N	TOF [F]	14 Mile	
2 WATER	WELL OW	NER: Cowley	County								- 1
RR#, St. A	ddress, Box	# : Bx 46	,4				Boar	d of Agriculture,	Division of	f Water Resou	urces
City, State,		: WinGe	11 KS 1	67156			Anni	ication Number:			
					39 0						$\neg \uparrow$
J LOCATE	NELLS LO			OMPLETED WELL							
AN A 1	IN SECTION	1 50%.	Depth(s) Ground	water Encountered	l 1	<i>込。O</i> ft.	2	, . , . , ft.	3	, ,	.ft.
- F	1		WELL'S STATIC	WATER LEVEL .	25,2	ft. below land s	urface measui	red on mo/dav/v	r G/1,	104	
1	i	i 1		test data: Well							
-	- NW	NE	•					•			
	1			gpm: Well							
	il	1 1 18	Bore Hole Diame	eter . 9 <i>3.14.</i> in	. to	39. O	and	. i	n. to		ft.
* w -		E		O BE USED AS:		water supply	8 Air condit		Injection		
<u> </u>	- i . l	1 1 1						•	•		
1 L	الا_ س _ ا	SE	1 Domestic	3 Feedlot	6 Oil fie	d water supply	Dewateri	ng 12	Other (S)	pecify below)	
1 [- ;;;	7 1	2 Irrigation	4 Industrial	7 Lawn	and garden only	10 Monitorin	ig well!!!!	/Ծ		
	- i I		Was a chemical/t	oacteriological sam	ple submitted	to Department?	YesN	lo If ve	s, mo/day/	yr sample was	sub-
ı L			mitted	3		•		infected? Yes	1	No a	
			riitteu								
5 TYPE O	OF BLANK C	ASING USED:		5 Wrought iron	8 0	oncrete tile	CASIN	IG JOINTS: Glu			
1 Ste	el	3 RMP (SR	i)	6 Asbestos-Cem	ent 9 0	ther (specify bel	ow)	Wel	ded		1
(2)°V	C	4 ABS		7 Fiberglass				Thre	eaded		1
		, <u>, , , , , , , , , , , , , , , , , , </u>	24	ft., Dia			# Dia		in to		4
Blank casir	ng diameter	1	m. to	π., Dia Ω	10 -1	n. to	II., Dia		. m. w		. ".
Casing heigh	ght above la	ind surface		.in., weight $\mathcal{P}_{\mathcal{U}}$	$(C_1, Dh_{3,1})$	<i>てい</i> lb:	s./ft. Wall thick	mess or gauge	No	<i></i>	
TYPE OF S	SCREEN OF	R PERFORATION	I MATERIAL:			DPVC	1	0 Asbestos-cen	nent		
1 Ste	امد	3 Stainless	steel	5 Fiberglass	_	B RMP (SR)	1	1 Other (specify	/)		- 1
				•				` ' '	•		
2 Bra		4 Galvanize		6 Concrete tile		9 ABS		2 None used (c			1
SCREEN C	OR PERFOR	RATION OPENING	SS ARE:	5 0	Sauzed wrapp	ed	8 Saw cu	t	11 Nor	e (open hole)	ľ
1 Co	ntinuous slo	t (3)Mil	ll slot	6 V	Vire wrapped		9 Drilled	holes			1
2 1 0	uvered shutt	_	y punched		orch cut		10 Other (specify)			Ì
			•			a					
SCREEN-F	PERFORATE	ED INTERVALS:	From	24ft.							π.
			F								
			From	π. ΄	to	ft., Fı	om	ft.	to		
G	RAVEL PA	CK INTERVALS:									ft.
G	RAVEL PA	CK INTERVALS:	From	ft. [.]	to		om	ft.	to		ft.
			From From	ft. ft.	to to		om	ft.	to to		ft. ft. ft.
	RAVEL PA	: Neat co	From From ement	ft. 2 Cement grout	to	ft., Fi ft., Fi Bentonite	om	ft. ft.	to to		ft. ft. ft
	MATERIAL	: Neat co	From From ement	ft. ft.	to	ft., Fi ft., Fi Bentonite	om	ft. ft.	to to		ft. ft. ft
6 GROUT	MATERIAL	: Neat co	From From ement ft. to 2.3	ft. 2 Cement grout	to	ft., Fi	rom rom 4 Other ft., Fr	ft. ft.	to to 		ft. ft. ft
6 GROUT Grout Inter What is the	MATERIAL vals: From	: Neat con	From From ement ft. to 86 contamination:	ft. ft. 2 Cement grout	to	ft., Fi	om	ft. ft.	toto	d water well	ft. ft. ft
6 GROUT Grout Inter What is the 1 Se	MATERIAL vals: From e nearest so ptic tank	Neat community of the c	From From ement ft. to 2 2 contamination: al lines	ft. ft. ft. 2 Cement grout ft. From	to	ft., From the ft.	om	ft. ft.	toto to ft. to Abandone	d water well	ft. ft. ft
6 GROUT Grout Inter What is the 1 Se	MATERIAL vals: From	: Neat con	From From ement ft. to 2 2 contamination: al lines	ft. ft. 2 Cement grout	to	ft., From the ft.	om	ft. ft. 	toto to ft. to Abandone Oil well/Ga Other (spe	d water well as well acify below)	ft. ft. ft
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL vals: From e nearest so ptic tank wer lines	Neat community of the c	From	ft. ft. ft. 2 Cement grout ft. From	to	ft., From the ft., From the ft. to	om	ft. ft. ft.	toto to ft. to Abandone	d water well as well acify below)	ft. ft. ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew	Neat community of possible of possible of 4 Latera 5 Cess	From	ft. 2 Cement grout 1. ft., From 7 Pit privy 8 Sewage	to		om	ft. ft. ft.	toto to ft. to Abandone Oil well/Ga Other (spe	d water well as well acify below)	ft. ft. ft
6 GROUT Grout Inter What is the 1 Ser 2 Ser 3 Wa Direction fr	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew from well?	Neat community of possible of possible of 4 Latera 5 Cess	From From ement ft. to 86 contamination: al lines pool age pit	2 Cement grout Control of the fit. 7 Pit privy 8 Sewage 9 Feedyar	to	tt., Front ft., Front	om	ft. ft.	toto to ft. to Abandone Oil well/Ga Other (spe	d water well as well cify below)	ft. ft. ft
6 GROUT Grout Inter What is the 1 Ser 2 Ser 3 Wa Direction fr	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well?	Neat or possible of 4 Latera 5 Cess er lines 6 Seepa	From From ement ft. to & 6 contamination: al lines pool age pit LITHOLOGIC	ft. ft. ft. 2 Cement grout 7 Pit privy 8 Sewage 9 Feedyal	to	ft., Front	om	ft. ft. ft.	toto to ft. to Abandone Oil well/Ga Other (spe	d water well as well cify below)	ft. ft. ft
6 GROUT Grout Inter What is the 1 Ser 2 Ser 3 Wa Direction fr	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew from well?	Neat or possible of 4 Latera 5 Cess er lines 6 Seepa	From From ement ff. to & 6 contamination: al lines pool age pit LITHOLOGIC LITHOLOGIC LITHOLOGIC	2 Cement grout Control of the state of the s	to	ft., Front	om	ft. ft.	toto to ft. to Abandone Oil well/Ga Other (spe	d water well as well cify below)	ft. ft. ft
6 GROUT Grout Inter What is the 1 Ser 2 Ser 3 Wa Direction fr	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well?	Neat or possible of 4 Latera 5 Cess er lines 6 Seepa	From From ement ft. to & 6 contamination: al lines pool age pit LITHOLOGIC LITHOLOGIC LITHOLOGIC	ft. ft. ft. 2 Cement grout 7 Pit privy 8 Sewage 9 Feedyal	to	ft., Front	om	ft. ft.	toto to ft. to Abandone Oil well/Ga Other (spe	d water well as well cify below)	ft. ft. ft
6 GROUT Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO	Neat or possible of 4 Latera 5 Cess er lines 6 Seepa	From From ement ft. to & 6 contamination: al lines pool age pit LITHOLOGIC // red-b	ft. ft. ft. 2 Cement grout 7 Pit privy 8 Sewage 9 Feedyal	to	ft., Front	om	ft. ft.	toto to ft. to Abandone Oil well/Ga Other (spe	d water well as well cify below)	ft. ft. ft
6 GROUT Grout Inter What is the 1 Ser 2 Ser 3 Wa Direction fr	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well?	Neat con O	From	ft. ft. ft. 2 Cement grout 7 Pit privy 8 Sewage 9 Feedyal	to	ft., Front	om	ft. ft.	toto to ft. to Abandone Oil well/Ga Other (spe	d water well as well cify below)	ft. ft. ft
6 GROUT Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM O	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew from well? TO 10	Deat con O	From From ement ft. to & 6 contamination: al lines pool age pit LITHOLOGIC (, Ctd-b) Sand w/ on, Soft	ft. ft. 2 Cement grout 7 Pit privy 8 Sewage 9 Feedyal LOG rown, frack clay and Si	to	ft., Front	om	ft. ft.	toto to ft. to Abandone Oil well/Ga Other (spe	d water well as well cify below)	ft. ft. ft
6 GROUT Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO	Neat con O	From. From ement ft. to 26 contamination: al lines pool age pit LITHOLOGIC // Ced-b Sand w/ Silty San	ft. ft. 2 Cement grout 1. ft., From 7 Pit privy 8 Sewage 9 Feedyal LOG 1004, frack	to	ft., Front	om	ft. ft.	toto to ft. to Abandone Oil well/Ga Other (spe	d water well as well cify below)	ft. ft. ft
6 GROUT Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM O	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew from well? TO 10	Deat con O	From	ft. ft. 2 Cement grout 7 Pit privy 8 Sewage 9 Feedyal LOG rown, frack clay and Si	to	ft., Front	om	ft. ft.	toto to ft. to Abandone Oil well/Ga Other (spe	d water well as well cify below)	ft. ft. ft
6 GROUT Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM O	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew from well? TO 10	Deat con O	From. From ement ft. to 26 contamination: al lines pool age pit LITHOLOGIC // Ced-b Sand w/ Silty San	ft. ft. 2 Cement grout 1. ft., From 7 Pit privy 8 Sewage 9 Feedyal LOG rown, frack clay and Si	to	ft., Front	om	ft. ft.	toto to ft. to Abandone Oil well/Ga Other (spe	d water well as well cify below)	ft. ft. ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM O /D	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 10 20	University Clay Fine San Very Fine red-brow meist	From. From ement ft. to 26 contamination: al lines pool age pit LITHOLOGIC // red-b send w/ soft Sith San No Soft	ft. ft. 2 Cement grout 1. ft., From 7 Pit privy 8 Sewage 9 Feedyal LOG rown, track clay and Sill d, brown to V. Soft	to	ft., Front	om	ft. ft.	toto to ft. to Abandone Oil well/Ga Other (spe	d water well as well cify below)	ft. ft. ft
6 GROUT Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM O	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew from well? TO 10	Deat on Neat on Latera Latera Compared Latera Compared Comp	From. From ement ft. to 25 contamination: al lines pool age pit LITHOLOGIC // red-b // send w/ // silty San // Soft ine Sand	ft. ft. 2 Cement grout 1. ft., From 7 Pit privy 8 Sewage 9 Feedyal LOG rown, track clay and Sill d, brown to V. Soft	to	ft., Front	om	ft. ft.	toto to ft. to Abandone Oil well/Ga Other (spe	d water well as well cify below)	ft. ft. ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM O /D	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 10 20	Deat con O	From From ement ft. to 26 contamination: al lines pool age pit LITHOLOGIC f. red-b sand w/	ft. ft. 2 Cement grout 2. It., From 7 Pit privy 8 Sewage 9 Feedyal LOG rown, frack clay and sill d, brown to V. soft, w/ Clay	to	ft., Front	om	ft. ft.	toto to ft. to Abandone Oil well/Ga Other (spe	d water well as well cify below)	ft. ft. ft
6 GROUT Grout Inter What is the 1 Sep 2 Sep 3 Was Direction fr FROM O	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 10 20 25	Deat con O	From From ement ft. to 26 contamination: al lines pool age pit LITHOLOGIC f. red-b sand w/	ft. ft. 2 Cement grout 2. It., From 7 Pit privy 8 Sewage 9 Feedyal LOG rown, frack clay and sill d, brown to V. soft, w/ Clay	to	ft., Front	om	ft. ft.	toto to ft. to Abandone Oil well/Ga Other (spe	d water well as well cify below)	ft. ft. ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM O /D	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 10 20	Deat on Neat on Latera Latera Comparison Latera Comparison Latera Comparison Latera	From. From ement ft. to 25 contamination: al lines pool age pit LITHOLOGIC // red-b // soft Silty San // soft Silty San // soft Silty San // soft Silty San // soft Ine Sand Very Soft	ft. ft. 2 Cement grout 2. It., From 7 Pit privy 8 Sewage 9 Feedyal LOG rown, frack clay and sill d, brown to V. soft, w/ Clay	to	ft., Front	om	ft. ft.	toto to ft. to Abandone Oil well/Ga Other (spe	d water well as well cify below)	ft. ft. ft
6 GROUT Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction for FROM O /0 20	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 10 20 25	Deat con O	From. From ement It. to 26 contamination: al lines pool age pit LITHOLOGIC SENDE W/ SILY San No Soft Sily San Very Soft It w/ V. F Soft wet	ft. ft. 2 Cement grout 1. ft., From 7 Pit privy 8 Sewage 9 Feedyal LOG rown, track clay and silve d, brown to V. soft, w/ Clay Sine Sand	to	ft., Front	om	ft. ft.	toto to ft. to Abandone Oil well/Ga Other (spe	d water well as well cify below)	ft. ft. ft
6 GROUT Grout Inter What is the 1 Sep 2 Sep 3 Was Direction fr FROM O	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 10 20 25	Deat con O	From. From ement ft. to 26 contamination: al lines pool age pit LITHOLOGIC // Ced-b Sand w/ Soft Sitty San No Soft Sitty San vo , Soft the Sand very Soft the Wery Soft the Wery Soft to Fine	ft. ft. ft. 2 Cement grout L. ft., From 7 Pit privy 8 Sewage 9 Feedyal LOG rown, frack clay and si d, brown to V. soft, w/ Clay Sine Sand	to	ft., Front	om	ft. ft.	toto to ft. to Abandone Oil well/Ga Other (spe	d water well as well cify below)	ft. ft. ft
6 GROUT Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction for FROM O /0 20	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 10 20 25	Deat con O	From. From ement ft. to 26 contamination: al lines pool age pit LITHOLOGIC // Ced-b Sand w/ Soft Sitty San No Soft Sitty San vo , Soft the Sand very Soft the Wery Soft the Wery Soft to Fine	ft. ft. 2 Cement grout 1. ft., From 7 Pit privy 8 Sewage 9 Feedyal LOG rown, track clay and silve d, brown to V. soft, w/ Clay Sine Sand	to	ft., Front	om	ft. ft.	toto to ft. to Abandone Oil well/Ga Other (spe	d water well as well cify below)	ft. ft. ft
6 GROUT Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction for FROM O /0 20	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 10 20 25	Deat con O	From. From ement ft. to 26 contamination: al lines pool age pit LITHOLOGIC // Ced-b Sand w/ Soft Sitty San No Soft Sitty San vo , Soft the Sand very Soft the Wery Soft the Wery Soft to Fine	ft. ft. 2 Cement grout 1. ft., From 7 Pit privy 8 Sewage 9 Feedyal LOG rown, track clay and silve d, brown to V. soft, w/ Clay Sine Sand	to	ft., Front	om	ft. ft.	toto to ft. to Abandone Oil well/Ga Other (spe	d water well as well cify below)	ft. ft. ft
6 GROUT Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction for FROM O /0 20	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 10 20 25	Deat con O	From. From ement ft. to 26 contamination: al lines pool age pit LITHOLOGIC // Ced-b Sand w/ Soft Sitty San No Soft Sitty San vo , Soft the Sand very Soft the Wery Soft the Wery Soft to Fine	ft. ft. 2 Cement grout 1. ft., From 7 Pit privy 8 Sewage 9 Feedyal LOG rown, track clay and silve d, brown to V. soft, w/ Clay Sine Sand	to	ft., Front	om	ft. ft.	toto to ft. to Abandone Oil well/Ga Other (spe	d water well as well cify below)	ft. ft. ft.
6 GROUT Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction for FROM O /0 25 30 35	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 20 25 30 37	Deat con On	From. From ement ft. to 26 contamination: al lines pool age pit LITHOLOGIC / red-b / red	th. 2 Cement grout 2. It., From 7 Pit privy 8 Sewage 9 Feedyal LOG 10wn, Track clay and Si d, brown to V. Soft, w/ Clay Sand, brow Sand, brow	to	Bentonite ft. to	om	PLUGGING	toto to ft. to Abandone Oil well/Ga Other (spe	d water well as well cify below)	ftft.
6 GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM O 10 20 25 30 35	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 20 25 30 37	Deat con On	From. From ement ft. to 26 contamination: al lines pool age pit LITHOLOGIC / red-b / red	th. 2 Cement grout 2. It., From 7 Pit privy 8 Sewage 9 Feedyal LOG 10wn, Track clay and Si d, brown to V. Soft, w/ Clay Sand, brow Sand, brow	to	Bentonite ft. to	om	PLUGGING	toto to ft. to Abandone Oil well/Ga Other (spe	d water well as well cify below)	ft ft
6 GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM O 10 20 25 30 35	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 20 25 30 37	Deat con On	From. From ement ft. to 26 contamination: al lines pool age pit LITHOLOGIC / red-b / red	ft. ft. 2 Cement grout 1. ft., From 7 Pit privy 8 Sewage 9 Feedyal LOG rown, track clay and silved, brown to V. soft, w/ Clay Sand, brown Sand, brown ION: This water w	to	## Sentonite ## 10 Livi ## 12 Fer ## 13 Ins ## How m ## TO ## Onstructed, (2) re	com	PLUGGING PLUGGING	toto to ft. to Abandone Oil well/Ga Other (spe	d water well as well beity below) LS	ftftt.
6 GROUT Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0 /0 20 25 30 35 7 CONTE	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 20 25 30 37 RACTOR'S (on (mo/day)	Deat con December of possible of 4 Latera 5 Cess er lines 6 Seepa Cilly Clay fine same Very fine red-brown moist Silty U. F. brown, I. Clayey Silbrown, S. Very fine 1005e, Same DR LANDOWNER (year) 5/2	From. From ement ft. to 26 contamination: al lines pool age pit LITHOLOGIC SENDE W/ SILY SAN NO SOFT SILY SAN Very Soft I'very Soft LITHOLOGIC SENDE W/ SILY SAN LITHOLOGIC SENDE W/ LITHOLOGIC SENDE W/ SILY SAN LITHOLOGIC SENDE	ft. ft. 2 Cement grout 2. It., From 7 Pit privy 8 Sewage 9 Feedyal LOG 1004, Track clay and Silv d, brown to V. Soft, w/ Clay Sand, brow Sand, brow ION: This water w	to	Sentonite ft. to	om	PLUGGING PLUGGING or (3) plugged up the best of my k	toto to ft. to Abandone Oil well/Ga Other (spe	d water well as well beity below) LS	ftftt.
6 GROUT Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0 /0 25 30 35 7 CONTF completed Water Well	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 20 25 30 37 RACTOR'S (on (mo/day)) Contractor	Deat con December of possible of 4 Latera 5 Cess er lines 6 Seepa Cilly Clay fine same Very fine red-brown moist Silty U. F. brown, I. Clayey Silbourn, S. Very fine 1005e, Same DR LANDOWNER (year) 5/2 s License No.	From. From ement ft. to 26 contamination: al lines pool age pit LITHOLOGIC // red-b // soft Sith San // soft // soft // soft // wet // soft // wet // soft //	ft. ft. ft. 2 Cement grout 1. ft., From 7 Pit privy 8 Sewage 9 Feedyal LOG rown, track clay and sil d, brown to V. Soft, w/ Clay Sand, brow ION: This water w This Wat	to	enstructed, (2) red and this red was complete	constructed, coord is true to	PLUGGING PLUGGING or (3) plugged up the best of my k	toto to ft. to Abandone Oil well/Ga Other (spe	d water well as well beity below) LS	ftft. ft was
6 GROUT Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0 /0 25 30 35 7 CONTF completed Water Well	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 20 25 30 37 RACTOR'S (on (mo/day)) Contractor	Deat con December of possible of 4 Latera 5 Cess er lines 6 Seepa Cilly Clay fine same Very fine red-brown moist Silty U. F. brown, I. Clayey Silbourn, S. Very fine 1005e, Same DR LANDOWNER (year) 5/2 s License No.	From. From ement ft. to 26 contamination: al lines pool age pit LITHOLOGIC // red-b // soft Sith San // soft // soft // soft // wet // soft // wet // soft //	ft. ft. 2 Cement grout 2. It., From 7 Pit privy 8 Sewage 9 Feedyal LOG 1004, Track clay and Silv d, brown to V. Soft, w/ Clay Sand, brow Sand, brow ION: This water w	to	enstructed, (2) red and this red was complete	constructed, coord is true to	PLUGGING PLUGGING or (3) plugged up the best of my k	toto to ft. to Abandone Oil well/Ga Other (spe	d water well as well beity below) LS	ftft. ft was
6 GROUT Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0 /D 20 25 30 35 7 CONTF completed Water Well under the	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 20 25 30 35 37 RACTOR'S (on (mo/day)) I Contractor business na	Deat con	From. From ement ft. to 26 contamination: al lines pool age pit LITHOLOGIC LITHOLOGIC SENDE W/ SOLT SOLT SOLT SOLT LITHOLOGIC LITH	ft. ft. ft. 2 Cement grout 1. ft., From 7 Pit privy 8 Sewage 9 Feedyal LOG rown, track clay and sil d, brown to V. Soft, w/ Clay Sand, brow ION: This water w This Wat	to	DM TO Distructed, (2) rerd was complete by (signlanks, underline or circles.	constructed, coord is true to do on (mo/day/nature)	PLUGGING PLUGGING PLUGGING Or (3) plugged up the best of my keyr)	toto to ft. to Abandone Oil well/Ga Other (spe	d water well as well scify below) LS risdiction and and belief. Kan	was