				WELL RECORD	FOITH VV		4 828-1						
		ER WELL:	Fraction			Section Nu	mber	To	wnship N	umber	Rang	je Number	
County:	Sherid	lan	NE 1/4	SE 1/4	SE 1/4	36	į	Т	8	S	R 2	9 📆	M
Distance a	ind direction	from nearest town	or city street ad	dress of well if loca	ated within d	ity?							
		1/2 south				•							
				re.		***************************************							
2J WATER	R WELL OW		osier										
RR#, St. A	Address, Bo	x# Rt. 2						В	loard of A	Agriculture,	Division of V	Water Resou	irce
City. State.	, ZIP Code	Hoxie	, Ks. 67	740				Δ	nolication	Number:			
					120						·		
AN "X"	IN SECTION	OCATION WITH 4											
diment	11 0201101	i in	epth(s) Groundv	vater Encountered	1		ft. 2.			ft.	3		.ft.
T	ı	i w	ELL'S STATIC	WATER LEVEL	40	ft. below lar	nd surfac	ce mea	sured or	mo/day/vi			
T I	ł			test data: Well w									
-	- NW	NE											
1	ŧ	, E	st. Yield	gpm: Well w	ater was .		ft. afte	ir		. hours p	umping	(gpm
<u>•</u>	1	ı Bo	ore Hole Diame	ter8in.	to 120		.ft., an	d		, ir	n. to		ft
Mile M	1			D BE USED AS:		water supply					Injection we		
	1		1_Domestic										
	- SW	SE				d water supp	•					cify below)	
		1 4	2 Irrigation	4 Industrial	7 Lawn	and garden d	inly 10	Monit	oring wel	l , , .			
		l l W	las a chemical/b	acteriological samp	le submitted	to Departme	nt? Yes.		No	X; If yes	, mo/day/yr	sample was	sul
7	 	Control Programma Constructive Constructive Constructive Const	itted			•				d? Yes		•	
EL TYPE C	DE DI ANIC C		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	C Minarala torra			VVGIO						
		CASING USED:		5 Wrought iron		oncrete tile			SING JO			lamped	
1 Ste	eel	3 RMP (SR)		6 Asbestos-Ceme	nt 9 C	ther (specify	below)			Wel	ded		
2 PV	/C	4 ABS		7 Fiberglass						Thre	aded		
Blank casi	na diameter	4.5in				n' to		4 r	io.	.,,,,			
Diarik Casi	ng Giameter	18		· · · · II., Dia · · · ·	າ ວວ່	π. ιο		II., L	ла		in. to	0.40	. n;
		and surface $\dots 1.8$		in., weight	2,50		. lbs./ft.	Wall th	nickness	or gauge N	۱o	4 4 .0	i
TYPE OF	SCREEN O	R PERFORATION I	MATERIAL:			PVC_			10 Ast	estos-cem	ent		
1 Ste	eel	3 Stainless s	teel	5 Fiberglass		RMP (SR)			11 Oth	er (specify)		
2 Bra		4 Galvanized		-							•		• • •
				6 Concrete tile		ABS				ne used (o			
SCHEEN (OH PERFOR	RATION OPENINGS	S ARE:	5 Ga	uzed wrapp	ed		8 Saw	cut		11 None	(open hole)	
1 Co	intinuous slo	t 3 Mill :	slot	6 Wi	re wrapped			9 Drille	ed holes				
2 Lo	uvered shut	ter 4 Kev	punched	7 To	rch cut		1	0 Othe	er (snecif	v)			
		ED INTERVALS:	From 1	0.0 ft. to		20 4	F=	O O a la	or (opcon	y,			
SCHELIN-I	FENEODALI	ED INTERVALS.	riom		' 	. ~ ~	., From						
			From	ft. to		ft	, From			ft.	to		ft
G	GRAVEL PA	CK INTERVALS:	From	20 ft. to		ft	., From			ft.	to to		ft
G	GRAVEL PA	CK INTERVALS:		2.0 ft. to		20ft	, From			ft.	to ₁		ft ft
			From	2.0 ft. to		20 ft	., From ., From			ft.	to to		ft ft _ft
6 GROUT	MATERIAL	.: 1 Neat cer	From From ment	2.0 ft. to ft. to Cement grout	3.6	20 ft Bentonite	., From ., From 4 Ot	ther		ft. ft.	to to		ft ft ft
	MATERIAL		From From ment	2.0 ft. to ft. to Cement grout	3.6	20 ft Bentonite	., From ., From 4 Ot	ther		ft. ft.	to to		ft ft ft
6 GROUT	MATERIAL	.: 1 Neat cer	From	2.0 ft. to ft. to Cement grout	3.6	20 ft Sentonite ft. to.	., From ., From 4 Ot	ther .	From	ft. ft.	to to		ft ft ft
6 GROUT Grout Inter What is the	MATERIAL rvals: Froi e nearest so	.: 1 Neat cer m0ft. ource of possible co	From	20 ft. to ft. to Coment grout ft., From	3.6	20 ft Sentonite ft. to	From From 4 Of	ther ft.,	From	ft. ft.	toto toft. to Abandoned	water well	ft ft ft
6 GROUT Grout Inter What is the	MATERIAL rvals: Froi e nearest so ptic tank	.: 1 Neat cer m0 ft. purce of possible co 4 Lateral	From	20ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy	3 5	20	, From , From 4 Of Livestoo Fuel sto	ther ft., ck pens	From	14 /	toto toft. to Abandoned v Dil well/Gas	water well	ft ft ft
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL rvals: From e nearest so eptic tank wer lines	.: 1 Neat cerm0 ft. ource of possible co 4 Lateral 5 Cess po	From	2 Cement grout ft. to Compare the compar	3 <u>1</u>	20 ft Bentonite ft. to	, From , From 4 Of Livestoo Fuel sto Fertilize	ther ft., ck pensorage er stora	From	14 / 15 (toto toft. to Abandoned	water well	ft ft ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL rvals: Froi e nearest so eptic tank ewer lines atertight sew	.: 1 Neat cerm 0 ft. ource of possible co 4 Lateral 5 Cess power lines 6 Seepag	From	20ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy	3 <u>1</u>	20 ft Bentonite ft. to	, From , From 4 Of Livestoo Fuel sto	ther ft., ck pensorage er stora	From	14 / 15 (toto toft. to Abandoned v Dil well/Gas	water well	ft ft ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL rvals: From e nearest so eptic tank wer lines	.: 1 Neat cerm 0 ft. ource of possible co 4 Lateral 5 Cess power lines 6 Seepag	From	2 Cement grout ft. to Compare the compar	3 <u>1</u>	20 ft Bentonite ft. to	, From , From 4 Of Livestoo Fuel sto Fertilize	ther ft., ck pensorage er stora	From	14 / 15 (toto toft. to Abandoned v Dil well/Gas	water well	ft ft ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL rvals: Froi e nearest so eptic tank ewer lines atertight sew	.: 1 Neat cerm 0 ft. ource of possible co 4 Lateral 5 Cess power lines 6 Seepag	From	20 ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard	3 <u>1</u>	20 ft Bentonite ft. to	4 Of Livestoc Fuel sto Fertilize	ther ft., ck pensorage er stora	Froms ge rage	14 / 15 (toto toft. to Abandoned v Dil well/Gas	water well well fy below)	ft ft ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for	MATERIAL rvals: Froi e nearest so eptic tank ewer lines atertight sew rom well?	.: 1 Neat cerm 0 ft. ource of possible co 4 Lateral 5 Cess power lines 6 Seepag	From	20 ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard	3 <u>.</u>	20 ft Bentonite ft. to	4 Of Livestoc Fuel sto Fertilize	ther ft., ck pensorage er stora	Froms ge rage	14 / 15 (totoft. to Abandoned v Dil well/Gas Other (specif	water well well fy below)	ft ft ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM	MATERIAL rvals: Froi e nearest so eptic tank ewer lines atertight sew rom well? TO 3	.: 1 Neat cer m0ft. ource of possible co 4 Lateral 5 Cess po ver lines 6 Seepag NE Surface	From	20 ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard	3 <u>.</u>	20 ft Bentonite ft. to	4 Of Livestoc Fuel sto Fertilize	ther ft., ck pensorage er stora	Froms ge rage	14 / 15 (totoft. to Abandoned v Dil well/Gas Other (specif	water well well fy below)	ft ft ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well?	.: 1 Neat cer m0ft. ource of possible co 4 Lateral 5 Cess po ver lines 6 Seepag NE Surface Large sand	From	20 ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard	3 <u>.</u>	20 ft Bentonite ft. to	4 Of Livestoc Fuel sto Fertilize	ther ft., ck pensorage er stora	Froms ge rage	14 / 15 (totoft. to Abandoned v Dil well/Gas Other (specif	water well well fy below)	ft ft _ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 14	MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well? TO 3 14 20	1 Neat cer m0ft. ource of possible co 4 Lateral 5 Cess po ver lines 6 Seepag NE Surface Large sand	From	20 ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard	3 <u>.</u>	20 ft Bentonite ft. to	4 Of Livestoc Fuel sto Fertilize	ther ft., ck pensorage er stora	Froms ge rage	14 / 15 (totoft. to Abandoned v Dil well/Gas Other (specif	water well well fy below)	ft ft _ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3	MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well? TO 3 14 20	1 Neat cer m0ft. ource of possible co 4 Lateral 5 Cess po ver lines 6 Seepag NE Surface Large sand	From	20 ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard	3 <u>.</u>	20 ft Bentonite ft. to	4 Of Livestoc Fuel sto Fertilize	ther ft., ck pensorage er stora	Froms ge rage	14 / 15 (totoft. to Abandoned v Dil well/Gas Other (specif	water well well fy below)	ft ft _ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM 0 3 14 20	MATERIAL rvals: From e nearest so eptic tank ever lines atertight sew rom well? TO 3 14 20 27	.: 1 Neat cer m 0 ft. ource of possible co 4 Lateral 5 Cess po ver lines 6 Seepag NE Surface Large sand Clay Fine to me	From From Prom Prom Prom Prom Prom Prom Prom P	20 ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard	3 <u>.</u>	20 ft Bentonite ft. to	4 Of Livestoc Fuel sto Fertilize	ther ft., ck pensorage er stora	Froms ge rage	14 / 15 (totoft. to Abandoned v Dil well/Gas Other (specif	water well well fy below)	ft ft _ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM 0 3 1 4 2 0 2 7	r MATERIAL rvals: From e nearest so experie tank over lines extertight sew rom well? TO 3 14 20 27 36	.: 1 Neat cerm0 ft. ource of possible co 4 Lateral 5 Cess power lines 6 Seepag NE Surface Large sand Clay Fine to me	From From Prometric 20 Prometri	20 ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard .OG	agoon FRC	20 ft Bentonite ft. to	4 Of Livestoc Fuel sto Fertilize	ther ft., ck pensorage er stora	Froms ge rage	14 / 15 (totoft. to Abandoned v Dil well/Gas Other (specif	water well well fy below)	ft ft _ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 3 1 4 2 0 2 7 3 6	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well? TO 3 14 20 27 36 44	.: 1 Neat cer m0 ft. burce of possible co 4 Lateral 5 Cess po er lines 6 Seepag NE Surface Large sand Clay Fine to me Caliche & Fine sand	From From Prometric 20 Prometri	20 ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard .OG	agoon FRC	20 ft Bentonite ft. to	4 Of Livestoc Fuel sto Fertilize	ther ft., ck pensorage er stora	Froms ge rage	14 / 15 (totoft. to Abandoned v Dil well/Gas Other (specif	water well well fy below)	ft ft _ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM 0 3 1 4 2 0 2 7	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well? TO 3 14 20 27 36 44	.: 1 Neat cerm0 ft. ource of possible co 4 Lateral 5 Cess power lines 6 Seepag NE Surface Large sand Clay Fine to me	From From Prometric 20 Prometri	20 ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard .OG	agoon FRC	20 ft Bentonite ft. to	4 Of Livestoc Fuel sto Fertilize	ther ft., ck pensorage er stora	Froms ge rage	14 / 15 (totoft. to Abandoned v Dil well/Gas Other (specif	water well well fy below)	ft ft _ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 3 14 20 27 36 44	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well? TO 3 14 20 27 36 44 45	.: 1 Neat cer m0 ft. burce of possible co 4 Lateral 5 Cess po er lines 6 Seepag NE Surface Large sand Clay Fine to me Caliche & Fine sand Caliche	From	20 ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard .OG	agoon FRC	20 ft Bentonite ft. to	4 Of Livestoc Fuel sto Fertilize	ther ft., ck pensorage er stora	Froms ge rage	14 / 15 (totoft. to Abandoned v Dil well/Gas Other (specif	water well well fy below)	ft ft _ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 3 14 20 27 36 44 45	rvals: From e nearest so exprise tank ever lines atertight sew rom well? TO 3 14 20 27 36 44 45 51	1 Neat cer m0 ft. burce of possible co 4 Lateral 5 Cess po ver lines 6 Seepag NE Surface Large sand Clay Fine to me Caliche & Fine sand Caliche Sandy clay	From	20 ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard .OG	agoon FRC	20 ft Bentonite ft. to	4 Of Livestoc Fuel sto Fertilize	ther ft., ck pensorage er stora	Froms ge rage	14 / 15 (totoft. to Abandoned v Dil well/Gas Other (specif	water well well fy below)	ft ft ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM 0 3 1.4 2.0 2.7 3.6 4.4 4.5 5.1	rvals: Froi e nearest so eptic tank ewer lines atertight sew rom well? TO 3 14 20 27 36 44 45 51	1 Neat cer m	From	20 ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard .OG	agoon FRC	20 ft Bentonite ft. to	4 Of Livestoc Fuel sto Fertilize	ther ft., ck pensorage er stora	Froms ge rage	14 / 15 (totoft. to Abandoned v Dil well/Gas Other (specif	water well well fy below)	ft ft _ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 3 14 20 27 36 44 45	rvals: Froi e nearest so eptic tank ewer lines atertight sew rom well? TO 3 14 20 27 36 44 45 51	1 Neat cer m0 ft. burce of possible co 4 Lateral 5 Cess po ver lines 6 Seepag NE Surface Large sand Clay Fine to me Caliche & Fine sand Caliche Sandy clay	From	20 ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard .OG	agoon FRC	20 ft Bentonite ft. to	4 Of Livestoc Fuel sto Fertilize	ther ft., ck pensorage er stora	Froms ge rage	14 / 15 (totoft. to Abandoned v Dil well/Gas Other (specif	water well well fy below)	ft ft _ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM 0 3 14 20 27 36 44 45 51 61	rvals: From e nearest so exprice tank exprice tank expression well? TO 3 14 20 27 36 44 45 51 61 70	1 Neat cer 1 Neat cer 1 Neat cer 1 Lateral 2 Cess po 2 Interpretation of the serior of possible co 4 Lateral 5 Cess po 2 Seepag 3 NE 4 Seepag 5 Seepag 5 Seepag 6 Seepag 7 Seepag 8 S	From From Prom Prom Prom Prom Prom Prom Prom P	20ft. to ft. ft. ft., From ft., to ft., ft., ft., ft., ft., ft., ft., ft.,	agoon FRC	20 ft Bentonite ft. to	4 Of Livestoc Fuel sto Fertilize	ther ft., ck pensorage er stora	Froms ge rage	14 / 15 (totoft. to Abandoned v Dil well/Gas Other (specif	water well well fy below)	ft ft ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction ff FROM 0 3 14 20 27 36 44 45 51 61 70	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well? TO 3 14 20 27 36 44 45 51 61 70 73	1 Neat cer m 0 ft. burce of possible co 4 Lateral 5 Cess po er lines 6 Seepag NE Surface Large sand Clay Fine to me Caliche & Fine sand Caliche Sandy clay Med. sand Clay Med. sand	From From ment 2.0 to 2.0 ontamination: lines cool e pit LITHOLOGIC L d (very : ed. sand clay with cla y (loose)	20ft. to ft. ft. ft., From ft. to	agoon FRC	20 ft Bentonite ft. to	4 Of Livestoc Fuel sto Fertilize	ther ft., ck pensorage er stora	Froms ge rage	14 / 15 (totoft. to Abandoned v Dil well/Gas Other (specif	water well well fy below)	ft ft ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 3 14 20 27 36 44 45 51 61 70 73	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well? TO 3 14 20 27 36 44 45 51 61 70 73 103	1 Neat cer 1 Neat cer 1 Neat cer 1 Lateral 2 Cess po 2 Interpretation of Seepag 3 NE 5 Surface Large sand Clay Fine to me Caliche & Fine sand Caliche Sandy clay Med. sand Clay Med. sand Clay (yell)	From From ment 20 to 20 ontamination: lines pool me pit LITHOLOGIC L d (very 2) ed. sand clay with cla y (loose) low sandy	20ft. to ft. from ft., to ft.	agoon FRC	20 ft Bentonite ft. to	4 Of Livestoc Fuel sto Fertilize	ther ft., ck pensorage er stora	Froms ge rage	14 / 15 (totoft. to Abandoned v Dil well/Gas Other (specif	water well well fy below)	ft ft _ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction from 0 3 14 20 27 36 44 45 51 61 70 73 103	MATERIAL rvals: From e nearest so eptic tank ever lines atertight sew rom well? TO 3 14 20 27 36 44 45 51 61 70 73 103 113	1 Neat cer 1 Neat cer 1 Neat cer 2 Interval 2 Cess pager lines 6 Seepagen Surface Large sand Clay Fine to me Caliche & Fine sand Caliche Sandy clay Med. sand Clay Med. sand Clay (yell) Med. sand	From From ment 20 to 20 ontamination: lines pool me pit LITHOLOGIC L d (very 2) ed. sand clay with cla y (loose) low sandy	20ft. to ft. from ft., to ft.	agoon FRC	20 ft Bentonite ft. to	4 Of Livestoc Fuel sto Fertilize	ther ft., ck pensorage er stora	Froms ge rage	14 / 15 (totoft. to Abandoned v Dil well/Gas Other (specif	water well well fy below)	ft ft _ft
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6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 3 14 20 27 36 44 45 51 61 70 73 103 113 118	MATERIAL rvals: Froi e nearest so optic tank over lines atertight sew rom well? TO 3 14 20 27 36 44 45 51 61 70 73 103 113 118 120	1 Neat cer 1 Neat cer 1 Neat cer 2 Lateral 5 Cess por 2 ler lines 6 Seepag 3 NE Surface Large sand Clay Fine to me Caliche & Fine sand Caliche Sandy clay Med. sand Clay Shale	From From ment 20. ontamination: lines pool we pit LITHOLOGIC L d (very 2) ed. sand clay with cla y (loose) low sand with cla with cla	20ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage I 9 Feedyard OG Loose) ay streaks	agoon FRC	20	, From 4 On Livestoc Fuel sto Fertilize Insectic w many	ther ft., ck pensorage er stora feet?	ge rage	14 / 15 0 16 0 5 0 LUGGING	to	water well well fy below)	ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM 0 3 14 20 27 36 44 45 51 61 70 73 103 118 7 CONTE	MATERIAL rvals: Froi e nearest so eptic tank ever lines atertight sew rom well? TO 3 14 20 27 36 44 45 51 61 70 73 103 113 118 120 RACTOR'S G	1 Neat cer 1 Neat cer 1 Neat cer 2 Lateral 5 Cess porer lines 6 Seepag Surface Large sand Clay Fine to me Caliche & Fine sand Caliche Sandy clay Med. sand	From From ment 2.0 to 2.0 ontamination: lines cool le pit LITHOLOGIC L d (very ed. sand clay with cla y (loose) low sand with cla s CERTIFICATIO	20ft. to ft. to 2 Cement groutft., From 7 Pit privy 8 Sewage I 9 Feedyard .OG LOOSE) ay streaks ON: This water wel	3 <u>1</u> agoon FRC	20	Livestoc Fuel sto Fertilize Insectic w many	ther ft., ck pensorage er stora ide sto feet?	From	14 / 15 (16 ()	toto ft. to Abandoned v Dil well/Gas Dther (specif	water well well fy below)	ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM 0 3 14 20 27 36 44 45 51 61 70 73 103 118 7 CONTF	rvals: Froi e nearest so eptic tank ewer lines atertight sew rom well? TO 3 14 20 27 36 44 45 51 61 70 73 103 113 118 120 RACTOR'S Gon (mo/day)	1 Neat cer 1 Neat cer 1 Neat cer 2 Lateral 5 Cess po 2 Interpretation of Seepag 3 NE Surface Large sand Clay Fine to me Caliche & Fine sand Caliche Sandy clay Med. sand Ochre Shale OR LANDOWNER'S	From From ment 2.0 to 2.0 ontamination: lines cool line pit LITHOLOGIC L d (very 2.1) ed. sand clay with cla y (loose) low sandy with cla secentification 13-92	20 ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard .OG LOOSE) ay streaks ON: This water wel	agoon FRC	Sentonite ft. to 10 11 12 13 Ho M TO nstructed, (2 and this	Livestoc Fuel sto Fertilize Insectic w many	ther ft., ck pensorage er stora ide sto feet?	Froms ge rage .!	14 / 15 (16 (5 0 I LUGGING	toto ft. to Abandoned v Dil well/Gas Dther (specif	water well well fy below)	. ft
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