	A11 A = 11/4	WA				/C-5 K		a-1212 II						
LICCATI	ON OF WA	TER WELL:	Fraction				Section	on Numb	er To	wnship Nu	mber	Ra	inge Num	$\overline{}$
County: F			sw	1/4 SW		SW 1/4		9	Т	20	S	R	16	E W
Distance a	nd direction	n from nearest to	own or city str	eet addres	s of well if l	ocated with	hin city?	?						
		miles west and			Rock									
2 WATER	WELL OW	NER: Lynn Hans	son - Hanson	Farms										
RR#, St. A	ddress, Bo	×# :Route 1 -	Box 47	· umis					Во	ard of Agri	culture, D	ivision	of Water I	Resources
City, State	ZiP Code	.Pawnee R	Rock, KS 6756	67					Ap	plication N	umber:			
3 LOCATE	WELL'S LO	OCATION WITH	4 DEPTH C	F COMPLE	ETED WELL	. 226	6	ft. ELE	VATION: L	ınknown		,		
AN "X"	IN SECTIO	N BOX:	ت Depth(s) Gr					-	ft. 2		ft. 3			. ft.
	N N		WELL'S STA				t. below	land surf	ace measu	red on mo/d				
	1		P	ump test d	lata: Well w	ater was	not ch	ecked f	after		hours n	umpina		apm
	_ NW	NE	Est. Yield	. •										
	!	!	Bore Hole Di											
W <u></u>		, E												11.
7	!	! -	WELL WATE	R TO BE USE	D AS:	5 Public w	vater sup	piy	8 Air co	nditioning	1	1 Injec	tion well	
	- sw -	SF	1 Domesti	ic 3 Fe	eedlot	6 Oil field	water su	pply	9 Dewa	tering	1	2 Othe	r (specify b	elow)
	j.	1	2 Irrigation	n 4 In	dustrial	7 Domesti	ic (lawn 8	& garden)	10 Monit	oring well		S	tock Well	
<u>▼</u> ×	I		Was a chemic	al/bacteriolo	ogical sample	submitted	to Depa	rtment? Y	es	No 🗸	If yes, m	o/day/y	rs sample	was sub-
	S		mitted							sinfected?				
5 TYPE O	F BLANK C	ASING USED:		5 Wroug	aht iron	8 C	oncrete t			ASING JOIN				d
1 Steel		3 RMP (SR)			stos-Cement	9 O	ther (spe	ecify below						
2 PVC		4 ABS		7 Fiber	glass							aded		
_	ing diamete		in. to	444	ft., Dia					t Dia		in to	,	ft
1		r 5 land surface				5		0 1		t., Dia hickness o	r nauna N		.265	
	•		•••••		nt	2.01.			S./IL. Wall				.205	
1		OR PERFORAT				(7) P					stos-cemer			
1 Stee	I	3 Stainless	steel	5 Fibe	rglass	8 R	RMP (SR))		11 Other	(specify)			
2 Bras	S	4 Galvanize	d steel	6 Con	crete tile	9 A	BS			12 None	used (oper	,		
SCREEN	OR PERF	DRATION OPEN	NINGS ARE:		5 Gauzed	wrapped			8 Sa	w cut	11	None (o	pen hole)	
1 Con	tinuous slot	③ı	Mill slot		6 Wire wra	pped			9 Dr	illed holes				
2 Lou	vered shutter	4 1	Key punched		7 Torch cu	t			10 Ot	her (specify)				ft.
SCR	EEN-PERFOR	ATED INTERVALS:	From	144	ft. to	16	64	ft., Fro	am.		ft. to	.		ft.
			From	194	ft. to		24	ft., Fro	nm		ft. to)		ft.
	GRAVEI													
l	0.0.0	PACK INTERVAL	S: From	20	ft. to	22	24	ft., Fro			ft. to			
	0.0.0.0	PACK INTERVAL	S: From From	20	ft. to		24	ft., Fro	om		ft. to			
6 GRO			From				24	ft., Fro	om 		ft. to	o 		ft.
6 GRO		IAL: 1 Neat	From	ement grout	3 Ben	onite		ft., Fro	om	Bentonite Ho	ft. to	o 		ft.
		IAL: 1 Neat	From	ement grout		onite		ft., Fro	om		ft. to	o 		ft.
Grout Int	JT MATER	IAL: 1 Neat	cement 2 C	ement grout	3 Ben	onite	ft. to	ft., Fro	om	Bentonite Ho	ft. to	ft. to		ft.
Grout Int	UT MATER ervals: Fro ne nearest s	IAL: 1 Neat of m	cement 2 C	ement grout	3 Ben	onite	ft. to	ft., Fro	omft.,	Bentonite Ho	ft. to	ft. to	20 water well	ft.
Grout Int What is th	UT MATER ervals: Fro ne nearest s ic tank	IAL: 1 Neat of m source of possib	From 2 Conft. to 10 Contaminat Lateral lines	ement grout	3 Beni	onite	ft. to	ft., Fro	Other ft., pens	Bentonite Ho	ft. to ft. to ft. to	ft. to	20 water well	ft.
Grout Into What is th 1 Sept 2 Sew	UT MATER ervals: Fro ne nearest s ic tank	IAL: 1 Neat of msource of possib 4	From cement 2 C ft. to	ement grout	3 Beni ft., From 7 Pit privy	onite	ft. to 10 11	ft., Fro	omft., pens ge	Bentonite Ho	ft. to ft	ft. to	20 water well	ft.
Grout Int What is th 1 Sept 2 Sew 3 Wate	UT MATER ervals: Fro ne nearest s ic tank er lines ertight sewer	IAL: 1 Neat of msource of possib 4	From cement 2 C ft. to le contaminat Lateral lines Cess pool	ement grout	3 Bent ft., From 7 Pit privy 8 Sewage	onite	ft. to 10 11	ft., Fro	om	Bentonite Hol	ft. to ft	ft. to	20 water well	ft.
Grout Int What is th 1 Sept 2 Sew 3 Wate Direction f	UT MATER ervals: Fro ne nearest s ic tank er lines ertight sewer	IAL: 1 Neat of m source of possib 4 5 lines 6	rement 2 C ft. to le contaminat Lateral lines Cess pool Seepage pit	ement grout	3 Bent ft., From 7 Pit privy 8 Sewage	lagoon	ft. to 10 11 12 13	ft., Fro	omft., pens ge	Gentonite Ho From None I	ft. to ft	ft. to andoned well/Gas	20 water well s well sify below)	ft.
Grout Int What is th 1 Sept 2 Sew 3 Wate Direction f	UT MATER ervals: Fro ne nearest s ic tank er lines ertight sewer rom well?	IAL: 1 Neat of m source of possib 4 5 lines 6	From cement 2 C ft. to le contaminat Lateral lines Cess pool	ement grout	3 Bent ft., From 7 Pit privy 8 Sewage	lagoon rd	ft. to 10 11 12 13	ft., Fro	om	Sentonite Hol From None I	ft. to ft	ft. to andoned well/Gas her (spec	20 water well s well sify below)	ft.
Grout Int What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0	UT MATER ervals: Fro ne nearest s ic tank er lines ertight sewer rom well? TO	IAL: 1 Neat of m source of possib 4 5 ines 6	rement 2 C ft. to le contaminat Lateral lines Cess pool Seepage pit	ement grout	3 Bent ft., From 7 Pit privy 8 Sewage	lagoon rd FRC	ft. to 10 11 12 13	ft., Fro	om	PLUCy with sand	ft. to ft	ft. to andoned well/Gas her (spec	20 water well s well sify below)	ft.
Grout Int What is th 1 Sept 2 Sew 3 Wate Direction f	UT MATER ervals: Fro ne nearest s ic tank er lines ertight sewer rom well?	IAL: 1 Neat of m source of possib 4 5 lines 6	rement 2 C ft. to le contaminat Lateral lines Cess pool Seepage pit	ement grout	3 Bent ft., From 7 Pit privy 8 Sewage	lagoon rd FRC	ft. to 10 11 12 13	ft., Fro	om ft., pens ge storage e storage any feet? Clay, gra Clay, red	PLUC y with sand and gray	ft. to ft	ft. to andoned well/Gas her (spec	20 water well s well cify below)	ft.
Grout Int. What is the second of the second	UT MATER ervals: Fro ne nearest s ic tank er lines ertight sewer rom well? TO	IAL: 1 Neat of m source of possib 4 5 ines 6	rement 2 C ft. to le contaminat Lateral lines Cess pool Seepage pit	ement grout	3 Bent ft., From 7 Pit privy 8 Sewage	e lagoon rd FRC	ft. to 10 11 12 13	ft., Fro	om ft., pens ge storage e storage any feet? Clay, gra Clay, gra Clay, gra	None I PLUC y with sand and gray y, black wit	ft. to ft	ft. to andoned well/Gas her (spec	20 water well s well cify below)	ft.
Grout Int. What is the second of the second	UT MATER ervals: Fro ne nearest s ic tank er lines ertight sewer l rom well? TO 1 5	IAL: 1 Neat of m source of possib 4 5 ines 6 Topsoil Limestone	From cement 2 C ft. to le contaminat Lateral lines Cess pool Seepage pit	ement grout	3 Bent ft., From 7 Pit privy 8 Sewage	lagoon rd FRC	ft. to 10 11 12 13 DM	ft., Fro	om ft., pens ge storage e storage any feet? Clay, gra Clay, gra Clay, gra	PLUC y with sand and gray	ft. to ft	ft. to andoned well/Gas her (spec	20 water well s well cify below)	ft.
Grout Int. What is the second of the second	UT MATER ervals: Fro ne nearest s ic tank er lines ertight sewer l rom well? TO 1 5 9	IAL: 1 Neat of m source of possib 4 5 ines 6 Topsoil Limestone Clay, yellow	From cement 2 C ft. to le contaminat Lateral lines Cess pool Seepage pit	ement grout	3 Bent ft., From 7 Pit privy 8 Sewage	lagoon rd FRC	ft. to 10 11 12 13 DM 145 165	ft., Fro	om ft., pens ge storage e storage any feet? Clay, gra Clay, gra Clay, gra	None I PLUC y with sand and gray y, black wit	ft. to ft	ft. to andoned well/Gas her (spec	20 water well s well cify below)	ft.
Grout Int. What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 1 5	UT MATER ervals: Fro ne nearest s ic tank er lines ertight sewer l rom well? TO 1 5 9 28	IAL: 1 Neat of m source of possib 4 5 ines 6 Topsoil Limestone Clay, yellow Clay, light gra	From cement 2 C ft. to lle contaminat Lateral lines Cess pool Seepage pit	ement grout fion:	3 Bent ft., From 7 Pit privy 8 Sewage	lagoon rd FRC	ft. to 10 11 12 13 DM 145 165	ft., Fro	om ft., pens ge storage e storage any feet? Clay, gra Clay, gra Clay, gra	None I PLUC y with sand and gray y, black wit	ft. to ft	ft. to andoned well/Gas her (spec	20 water well s well cify below)	ft.
Grout Int. What is th 1 Sept 2 Sew. 3 Wate Direction f FROM 0 1 5 9 28 36	UT MATER ervals: Fro ne nearest s ic tank er lines ertight sewer l TO 1 5 9 28 36	IAL: 1 Neat of m source of possib 4 5 sines 6 Topsoil Limestone Clay, yellow Clay, light gray Clay, dark gray Clay, yellow a	From cement 2 C ft. to le contaminat Lateral lines Cess pool Seepage pit LITHOLOGIC y y y nd gray with li	ement grout fion:	3 Bent ft., From 7 Pit privy 8 Sewage	lagoon rd FRC	ft. to 10 11 12 13 DM 145 165	ft., Fro	om ft., pens ge storage e storage any feet? Clay, gra Clay, gra Clay, gra	None I PLUC y with sand and gray y, black wit	ft. to ft	ft. to andoned well/Gas her (spec	20 water well s well cify below)	ft.
Grout Int. What is th 1 Sept 2 Sew. 3 Wate Direction f FROM 0 1 5 9 28 36 45	ur MATER ervals: Fro ne nearest s ic tank er lines ertight sewer rom well? TO 1 5 9 28 36 45 62	IAL: 1 Neat of m source of possib 4 5 ines 6 Topsoil Limestone Clay, yellow Clay, light gray Clay, dark gray Clay, yellow a Clay, light, dar	From cement 2 C ft. to le contaminat Lateral lines Cess pool Seepage pit LITHOLOGIC y y y nd gray with lirk gray	ement grout fion:	3 Bent ft., From 7 Pit privy 8 Sewage	lagoon rd FRC	ft. to 10 11 12 13 DM 145 165	ft., Fro	om ft., pens ge storage estorage any feet? Clay, gra Clay, gra Clay, gra	None I PLUC y with sand and gray y, black wit	ft. to ft	ft. to andoned well/Gas her (spec	20 water well s well cify below)	ft.
Grout Int. What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 1 5 9 28 36 45 62	ur MATER ervals: Fro ne nearest s ic tank er lines ertight sewer rom well? TO 1 5 9 28 36 45 62 67	IAL: 1 Neat of m source of possib 4 5 5 ines 6 Topsoil Limestone Clay, yellow Clay, light grace Clay, yellow a Clay, light, dar Clay, light, dar Clay, dark grace clay, dark gra	From cement 2 C ft. to le contaminat Lateral lines Cess pool Seepage pit LITHOLOGIC y y nd gray with li rk gray y, limestone	ement grout fion:	3 Bent ft., From 7 Pit privy 8 Sewage	lagoon rd FRC	ft. to 10 11 12 13 DM 145 165	ft., Fro	om ft., pens ge storage estorage any feet? Clay, gra Clay, gra Clay, gra	None I PLUC y with sand and gray y, black wit	ft. to ft	ft. to andoned well/Gas her (spec	20 water well s well cify below)	ft.
Grout Int. What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 1 5 9 28 36 45 62 67	ur MATER ervals: Fro ne nearest s ic tank er lines ertight sewer l rom well? TO 1 5 9 28 36 45 62 67 72	IAL: 1 Neat of m source of possib 4 5 lines 6 Topsoil Limestone Clay, yellow Clay, light gra Clay, yellow a Clay, light, dar Clay, dark gra Clay, light, dar Clay, light, dar Clay, light gra Clay, light gra	From cement 2 C ft. to le contaminat Lateral lines Cess pool Seepage pit LITHOLOGIC y y nd gray with li rk gray y, limestone y	ement grout fion:	3 Benift., From 7 Pit privy 8 Sewage 9 Feedya	lagoon rd FRC	ft. to 10 11 12 13 DM 145 165	ft., Fro	om ft., pens ge storage estorage any feet? Clay, gra Clay, gra Clay, gra	None I PLUC y with sand and gray y, black wit	ft. to ft	ft. to andoned well/Gas her (spec	20 water well s well cify below)	ft.
Grout Int. What is th 1	ur MATER ervals: Fro ne nearest s ic tank er lines ertight sewer l rom well? TO 1 5 9 28 36 45 62 67 72 77	IAL: 1 Neat of m source of possib 4 5 ines 6 L Topsoil Limestone Clay, yellow Clay, light gra Clay, dark gra Clay, light, dar Clay, dark gra Clay, light, dar Clay, light gra Clay, light, dar Clay, light gra Clay, light gra Clay, light gra Clay, red and	From cement 2 C ft. to le contaminat Lateral lines Cess pool Seepage pit ITHOLOGIC y y y nd gray with li rk gray y, limestone y gray, thin sand	ement grout fion:	3 Benift., From 7 Pit privy 8 Sewage 9 Feedya	lagoon rd FRC	ft. to 10 11 12 13 DM 145 165	ft., Fro	om ft., pens ge storage estorage any feet? Clay, gra Clay, gra Clay, gra	None I PLUC y with sand and gray y, black wit	ft. to ft	ft. to andoned well/Gas her (spec	20 water well s well cify below)	ft.
Grout Int. What is th	UT MATER ervals: Fro ne nearest s ic tank er lines ertight sewer l rom well? TO 1 5 9 28 36 45 62 67 72 77 90	IAL: 1 Neat of m source of possib 4 5 ines 6 L Topsoil Limestone Clay, yellow Clay, light gray Clay, dark gra Clay, dark gra Clay, dark gra Clay, dark gra Clay, light, dar Clay, light gray Clay, light gray Clay, red and Clay, gray, rec	From cement 2 C ft. to le contaminat Lateral lines Cess pool Seepage pit ITHOLOGIC y y y nd gray with link gray y, limestone y gray, thin sand d, white	ement grout fion:	3 Benift., From 7 Pit privy 8 Sewage 9 Feedya	lagoon rd FRC	ft. to 10 11 12 13 DM 145 165	ft., Fro	om ft., pens ge storage estorage any feet? Clay, gra Clay, gra Clay, gra	None I PLUC y with sand and gray y, black wit	ft. to ft	ft. to andoned well/Gas her (spec	20 water well s well cify below)	ft.
Grout Int. What is th	UT MATER ervals: Fro ne nearest s ic tank er lines ertight sewer l rom well? TO 1 5 9 28 36 45 62 67 72 77 90 123	IAL: 1 Neat of m source of possib 4 5 ines 6 L Topsoil Limestone Clay, yellow Clay, light gra Clay, dark gra Clay, dark gra Clay, dark gra Clay, dark gra Clay, light gra Clay, light gra Clay, red and Clay, gray, rec Clay, gray, rec Clay, gray, rec	From cement 2 C ft. to le contaminat Lateral lines Cess pool Seepage pit ITHOLOGIC y y y nd gray with li rk gray y, limestone y gray, thin sand d, white	ement grout fion:	3 Benift., From 7 Pit privy 8 Sewage 9 Feedya	lagoon rd FRC	ft. to 10 11 12 13 DM 145 165	ft., Fro	om ft., pens ge storage estorage any feet? Clay, gra Clay, gra Clay, gra	None I PLUC y with sand and gray y, black wit	ft. to ft	ft. to andoned well/Gas her (spec	20 water well s well cify below)	ft.
Grout Int. What is th	UT MATER ervals: Fro ne nearest s ic tank er lines ertight sewer l rom well? TO 1 5 9 28 36 45 62 67 72 77 90 123 135	IAL: 1 Neat of m source of possib 4 5 5 ines 6	From cement 2 C ft. to le contaminat Lateral lines Cess pool Seepage pit ITHOLOGIC y y y nd gray with li rk gray y, limestone y gray, thin sand d, white	ement grout fion:	3 Benift., From 7 Pit privy 8 Sewage 9 Feedya	lagoon rd FRC	ft. to 10 11 12 13 DM 145 165	ft., Fro	om ft., pens ge storage estorage any feet? Clay, gra Clay, gra Clay, gra	None I PLUC y with sand and gray y, black wit	ft. to ft	ft. to andoned well/Gas her (spec	20 water well s well cify below)	ft.
Grout Int. What is th	UT MATER ervals: Fro ne nearest s ic tank er lines ertight sewer l rom well? TO 1 5 9 28 36 45 62 67 72 77 90 123	IAL: 1 Neat of m source of possib 4 5 ines 6 L Topsoil Limestone Clay, yellow Clay, light gra Clay, dark gra Clay, dark gra Clay, dark gra Clay, dark gra Clay, light gra Clay, light gra Clay, red and Clay, gray, rec Clay, gray, rec Clay, gray, rec	From cement 2 C ft. to le contaminat Lateral lines Cess pool Seepage pit ITHOLOGIC y y y nd gray with li rk gray y, limestone y gray, thin sand d, white	ement grout fion:	3 Benift., From 7 Pit privy 8 Sewage 9 Feedya	lagoon rd FRC	ft. to 10 11 12 13 DM 145 165	ft., Fro	om ft., pens ge storage estorage any feet? Clay, gra Clay, gra Clay, gra	None I PLUC y with sand and gray y, black wit	ft. to ft	ft. to andoned well/Gas her (spec	20 water well s well cify below)	ft.
Grout Int. What is th	UT MATER ervals: Fro ne nearest s ic tank er lines ertight sewer rom well? TO 1 5 9 28 36 45 62 67 72 77 90 123 135 145	IAL: 1 Neat of m source of possible 4 5 5 5 5 6 6 1	From cement 2 C ft. to le contaminate Lateral lines Cess pool Seepage pit ITHOLOGIC y y y nd gray with li rk gray y, limestone y gray, thin sand d, white d n sandstone	ement grout fion: LOG mestone dstone stre	3 Benift., From 7 Pit privy 8 Sewage 9 Feedya	FRO	ft. to 10 11 12 13 DM 145 165 190	ft., Fro	om ft., ft., pens ge storage estorage any feet? Clay, gra Clay, red Clay, gra Sandstor	None I PLUC y with sand and gray y, black wit	ft. to ft	ft. to andoned well/Gas her (spec	20 water well s well cify below)	ft.
Grout Int. What is th	ur MATER ervals: Fro ne nearest s ic tank er lines ortight sewer l rom well? TO 1 5 9 28 36 45 62 67 72 77 90 123 135 145	IAL: 1 Neat of m source of possible 4 5 source of possible 4 Claysolid Expension 6 Clay, yellow Clay, light gray Clay, light, dand Clay, light gray Clay, red and Clay, gray, red Clay, gray, red Clay, gray, red Clay, gray, this Clay, gray LANDOWNER'S Claysolid Expension 6 Late of possible 4 Late of possible 4 Source of possible 4 Late o	From cement 2 C ft. to le contaminate Lateral lines Cess pool Seepage pit ITHOLOGIC y y y nd gray with li rk gray y, limestone y gray, thin sand d, white d n sandstone	ement grout fion: LOG mestone dstone stre	3 Benift., From 7 Pit privy 8 Sewage 9 Feedya	FRO	ft. to 10 11 12 13 DM 145 165 190 195	ft., Fro	om ft., pens ge storage estorage any feet? Clay, gra Clay, red Clay, gra Sandstor	None I PLUC y with sand and gray y, black with ne with clay	ft. to ft	ft. to andoned well/Gasher (spec	20 water well s well cify below)	ft.
Grout Int. What is th	UT MATER ervals: Fro ne nearest s ic tank er lines ertight sewer l TO 1 5 9 28 36 45 62 67 72 77 90 123 135 145 CCTOR'S OR on (mo/day)	IAL: 1 Neat of m source of possible 4 5 source of possible 4 Claysolid Expension 6 Clay, yellow Clay, light gray Clay, light, dand Clay, light gray Clay, red and Clay, gray, red Clay, gray, red Clay, gray, red Clay, gray, this Clay, gray LANDOWNER'S Claysolid Expension 6 Late of possible 4 Late of possible 4 Source of possible 4 Late o	From cement 2 C ft. to le contaminate Lateral lines Cess pool Seepage pit ITHOLOGIC y y y nd gray with li rk gray y, limestone y gray, thin sand d, white d n sandstone	ement grout fion: LOG mestone dstone stre	3 Benift., From 7 Pit privy 8 Sewage 9 Feedya	FRC	ft. to 10 11 12 13 DM 145 165 190 195	ft., Fro	om ft., ft., pens ge storage estorage any feet? Clay, gra Clay, red Clay, gra Sandstor	None I PLUC y with sand and gray y, black with e with clay (3) plugge to the best	ft. to ft	ft. to andoned well/Gas her (special red	20 water well well cify below) LS aks	ft.
Grout Int. What is th	UT MATER ervals: Fro ne nearest s ic tank er lines ortight sewer l TO 1 5 9 28 36 45 62 67 72 77 90 123 135 145 CCTOR'S OR on (mo/day Contractor	IAL: 1 Neat of m source of possib 4 5 ines 6 L Topsoil Limestone Clay, yellow Clay, light gra Clay, light, dan Clay, light, dan Clay, light gra Clay, light gra Clay, light gra Clay, red and Clay, gray, red Clay, gray, red Clay, gray, red Clay, gray, thi Clay, gray LANDOWNER'S C /year)	From cement 2 C ft. to le contaminat Lateral lines Cess pool Seepage pit ITHOLOGIC y y y nd gray with link gray y, limestone y gray, thin sand d, white d n sandstone CERTIFICATION	ement grout fion: LOG mestone dstone stre	3 Benift., From 7 Pit privy 8 Sewage 9 Feedya	FRC	ft. to 10 11 12 13 DM 145 165 190 195	ft., Fro	om ft., ft., pens ge storage estorage any feet? Clay, gra Clay, red Clay, gra Sandstor	None I PLUC y with sand and gray y, black with ne with clay (3) plugge to the best ay/yy	ft. to ft	ft. to andoned well/Gasher (spec	20 water well well cify below) LS aks	ft.
Grout Int. What is the second of the second	ur MATER ervals: Fro ne nearest s ic tank er lines ertight sewer l rom well? TO 1 5 9 28 36 45 62 67 72 77 90 123 135 145 ACTOR'S OR on (mo/day Contractor ousiness nai	IAL: 1 Neat of m source of possib 4 5 ines 6 L Topsoil Limestone Clay, yellow Clay, light gray Clay, dark gra Clay, light, dar Clay, light gray Clay, light gray Clay, red and Clay, gray, red Clay, gray, red Clay, gray, red Clay, gray, thi Clay, gray LANDOWNER'S C	From cement 2 C ft. to le contaminat Lateral lines Cess pool Seepage pit ITHOLOGIC y y y nd gray with li rk gray y, limestone y gray, thin sand d, white d n sandstone CERTIFICATION 185	ement grout fion: LOG mestone dstone stre. 7-11-05 nt, Inc.	3 Benift., From 7 Pit privy 8 Sewage 9 Feedya aks This Water	Plagoon of the second of the s	ft. to 10 11 12 13 DM 145 165 190 195 an ord was	ft., Fro	tructed, or cord is true d on (mo/d y (signature)	None I PLUC y with sand and gray y, black with ne with clay (3) plugge to the best ay/yy	ft. to ft	ft. to andoned well/Gas her (special red der my judich well-gas der	20 water well s well cify below) LS aks	ft. ft.