		WATE				WWC-5	1107	32a-1212 ID	<u>N</u> o. <u>-</u>					
LOCAT	ON OF WA	TER WELL:	Fraction				Se	ction Numbe	r	ownship	Number	Ra	ange Num	
County:	McPherson (NE 1/4	NE.	1/4	NE	1/4	33	7	19	S	R	3	
Distance a	nd direction	from nearest tow	n or city stree	t addres	s of well	if located	within c	ity?						
Just sou	theast of Mo	Pherson												
2 WATER	WELL OW	NER: Equus Beds	GMD #2											
RR#, St. A	ddress, Box	# :313 Spruce	ONID IIZ						E	Board of A	griculture,	Division	of Water I	Resources
	, ZIP Code									Application				
3 LOCATE	WELL'S LO	OCATION WITH 4	DEPTH OF	COMPLI	ETED WE	ELL	129	ft. ELEV	ATION:	unknown				
AN "X"	IN SECTIO		epth(s) Grour						t. 2		ft. 3			. ft.
T -	IN	w	/ELL'S STATIC	WATER	R LEVEL	70.43	ft. bel	ow land surfa	ce meas	ured on m	o/day/yr 1	2-21-04		
†	i	X	Pum	np test d	data: Wel	II water w	as not	checked ft.	after		hours	pumping		gpm
	_ NW	NE _E	st. Yield unk											
			ore Hole Diam											
		E	WELL WATER T				olic water s			conditioning		11 Injec		
ī	i									_		•		-1
-	- SW -	SE	1 Domestic		eedlot		field water		_	vatering		12 Otne	r (specify b	eiow)
↓		!	2 Irrigation		dustrial			vn & garden)	$\overline{}$, -			
	-	' w	/as a chemical/b	bacteriol	ogical san	nple submi	tted to De					no/day/y		,
-			itted							Disinfecte				· •
	F BLANK C	ASING USED:		5 Wrou	ght iron		B Concre			CASING J	OINTS: Glu		Clampe	d
Steel		3 RMP (SR)		6 Asbe	stos-Ceme	ent	9 Other (specify below)				ded	,	,
②PVC		4 ABS		7 Fiber	-							eaded	Y	
Blank cas	ing diamete	r 2 (steel)	in. to	7	ft., Dia	2 (P\	/C) ii	n. to 11	16	ft., Dia		in. to)	ft
Casing he	eight above	land surface	36 i					VC) lbs	s./ft. Wal	l thickness	or gauge	No .154	(steel) .15	64 (PVC)
TYPE OF	SCREEN	OR PERFORATION				_	PVC				bestos-ceme			
1 Stee		3 Stainless ste		5 Fibe	ralass		B RMP (SR)			her (specify)			
2 Bras	s	4 Galvanized s			crete tile		9 ABS	,			one used (op			
		RATION OPENIN				zed wrappe			8 9	aw cut	` .	None (o	nen hole)	
	tinuous slot	(3) Mill				wrapped	u			Orilled holes		110110 (0	po,	
	vered shutter	<u> </u>	y punched		7 Torcl	• • •								ft.
		ATED INTERVALS:	From	116		. to	126	ft., Fro	m		fy) ft.	•~		f+ I
001	LENA EN ON	ATED INTERVALO.				. to		ft., Fro	m		ft	4-		······
	GRAVE!	DACK INTERVALO		444										
		PACK INTERVALS:	From	111	11.	. to	127	ft., Fro	m		ft.	to		ft.
	OIVAVEE	PACK INTERVALS:	From From	!!!	ft.	. to . to	127	ft., Fro	m m		ft. ft.		·	ft. ft.
6			From		ft.	. to	127	ft., Fro	m 		ft.	to		ft.
6 GRO	JT MATER		From From		ft.	to to Bentonite	127	ft., Fro	m 	Bentonite		to		ft.
		IAL: 1 Neat cen	From	ent grout	3 E	entonite		ft., Fro	other		ft. Holeplug	to		ft.
Grout Int	JT MATER	IAL: 1 Neat cen	nent 2 Ceme	ent grout	ft.	entonite	ft	ft., Fro	Other ft		ft. Holeplug 107 - 111	ft. to		ft.
Grout Int	UT MATER ervals: Fro ne nearest s	AL: 1 Neat cen	nent 2 Ceme	ent grout	3 E	Bentonite	ft	ft., From	Other ft		ft. Holeplug 107 - 111 14 A	ft. to	127 - 1	ft.
Grout Int What is th	UT MATER ervals: Fro ne nearest s ic tank	MAL: 1 Neat cen m 8 source of possible 4 La	nent 2 Ceme ft. to 107 contamination ateral lines	ent grout	3 E ft., From 7 Pit p	Bentonite 0	ft	ft., Froi 4 to 8 10 Livestock p	Other ft		ft. Holeplug 107 - 111 14 A 15 C	ft. to bandoned	127 - 1 water well s well	ft.
Grout Int What is th 1 Sept 2 Sew	UT MATER ervals: Fro ne nearest s ic tank er lines	MAL: 1 Neat cen m 8 source of possible 4 La 5 C	nent 2 Ceme ft. to 107 contamination ateral lines ess pool	ent grout	3 Eft., From 7 Pit p 8 Sew	Bentonite Orivy rage lagoor	ft	ft., Froi 4 1. to 8 10 Livestock p 11 Fuel storag 12 Fertilizer st	Other ft	., From	ft. Holeplug 107 - 111 14 A 15 C	ft. to bandoned	127 - 1	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 l	MAL: 1 Neat cen m 8 source of possible 4 La 5 C	nent 2 Ceme ft. to 107 contamination ateral lines	ent grout	3 E ft., From 7 Pit p	Bentonite Orivy rage lagoor	ft	ft., Froi 4 10 Livestock p 11 Fuel storag 12 Fertilizer st 13 Insecticide	Other ft	., From	ft. Holeplug 107 - 111 14 A 15 C	ft. to bandoned	127 - 1 water well s 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 l	MAL: 1 Neat cen m 8 source of possible 4 La 5 Ci ines 6 Se	nent 2 Ceme ft. to 107 contamination ateral lines ess pool eepage pit	ent grout 7	3 Eft., From 7 Pit p 8 Sew	Bentonite O orivy rage lagoor	ft	ft., Froi 4 10 Livestock p 11 Fuel storag 12 Fertilizer st 13 Insecticide How mai	Other ft	., From Non	ft. Holeplug 107 - 111 14 A 15 C 16 C ne known	ft. to bandoned bil well/Gas	127 - 1 water well s well cify 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 l rom well?	MAL: 1 Neat cen m 8 source of possible 4 La 5 Cines 6 Se	nent 2 Ceme ft. to 107 contamination ateral lines ess pool	ent grout 7	3 Eft., From 7 Pit p 8 Sew	Bentonite O orivy rage lagoor	ft	ft., Froi 4 10 Livestock p 11 Fuel storag 12 Fertilizer st 13 Insecticide	Other ft	., From Non	ft. Holeplug 107 - 111 14 A 15 C	ft. to bandoned bil well/Gas	127 - 1 water well s well cify 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 l rom well? TO 3	MAL: 1 Neat cen m 8 source of possible 4 La 5 Ci ines 6 Se	nent 2 Ceme ft. to 107 contamination ateral lines ess pool eepage pit	ent grout 7	3 Eft., From 7 Pit p 8 Sew	Bentonite O orivy rage lagoor	ft	ft., Froi 4 10 Livestock p 11 Fuel storag 12 Fertilizer st 13 Insecticide How mai	Other ft	., From Non	ft. Holeplug 107 - 111 14 A 15 C 16 C ne known	ft. to bandoned bil well/Gas	127 - 1 water well s well cify below)	ft.
Grout Int What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 3	UT MATER ervals: Fro ne nearest s ic tank er lines ertight sewer l rom well? TO 3 9	MAL: 1 Neat cen m 8 source of possible 4 La 5 Cines 6 Se	nent 2 Ceme ft. to 107 contamination ateral lines ess pool eepage pit	ent grout 7	3 Eft., From 7 Pit p 8 Sew	Bentonite O orivy rage lagoor	ft	ft., Froi 4 10 Livestock p 11 Fuel storag 12 Fertilizer st 13 Insecticide How mai	Other ft	., From Non	ft. Holeplug 107 - 111 14 A 15 C 16 C ne known	ft. to bandoned bil well/Gas	127 - 1 water well s well cify 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 l rom well? TO 3	MAL: 1 Neat cen m 8 source of possible 4 La 5 Cines 6 Si	from nent 2 Ceme ft. to 107 contamination ateral lines ess pool eepage pit HOLOGIC LO	ent grout 7	3 Eft., From 7 Pit p 8 Sew	Bentonite O orivy rage lagoor	ft	ft., Froi 4 10 Livestock p 11 Fuel storag 12 Fertilizer st 13 Insecticide How mai	Other ft	., From Non	ft. Holeplug 107 - 111 14 A 15 C 16 C ne known	ft. to bandoned bil well/Gas	127 - 1 water well s well cify below)	ft.
Grout Int What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 3	UT MATER ervals: Fro ne nearest s ic tank er lines ertight sewer l rom well? TO 3 9	MAL: 1 Neat cen m 8 source of possible 4 La 5 Cines 6 So LIT Topsoil Clay, dark brown	from nent 2 Ceme ft. to 107 contamination ateral lines ess pool eepage pit HOLOGIC LO	ent grout 7	3 Eft., From 7 Pit p 8 Sew	Bentonite O orivy rage lagoor	ft	ft., Froi 4 10 Livestock p 11 Fuel storag 12 Fertilizer st 13 Insecticide How mai	Other ft	., From Non	ft. Holeplug 107 - 111 14 A 15 C 16 C ne known	ft. to bandoned bil well/Gas	127 - 1 water well s well cify below)	ft.
Grout Int What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 3	UT MATER ervals: Fro ne nearest s ic tank er lines ertight sewer l rom well? TO 3 9 22	MAL: 1 Neat center 8 Source of possible 4 La 5 Crines 6 Source 1 Topsoil Clay, dark brown Clay, brown, hard	from ft. to 107 contamination ateral lines ess pool eepage pit HOLOGIC LO n, hard d	ent grout 7	3 Eft., From 7 Pit p 8 Sew	Bentonite O orivy rage lagoor	ft	ft., Froi 4 10 Livestock p 11 Fuel storag 12 Fertilizer st 13 Insecticide How mai	Other ft	., From Non	ft. Holeplug 107 - 111 14 A 15 C 16 C ne known	ft. to bandoned bil well/Gas	127 - 1 water well s well cify below)	ft.
Grout Int What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 3 9	UT MATER ervals: Fro ne nearest s ic tank er lines ertight sewer l TO 3 9 22 29	MAL: 1 Neat cen M 8 Source of possible 4 La 5 Ci ines 6 So LIT Topsoil Clay, dark brown Clay, brown, hard	from ft. to 107 contamination ateral lines ess pool eepage pit HOLOGIC LO n, hard d	ent grout 7 11:	3 Eft., From 7 Pit p 8 Sew	Bentonite O orivy rage lagoor	ft	ft., Froi 4 10 Livestock p 11 Fuel storag 12 Fertilizer st 13 Insecticide How mai	Other ft	., From Non	ft. Holeplug 107 - 111 14 A 15 C 16 C ne known	ft. to bandoned bil well/Gas	127 - 1 water well s well cify below)	ft.
Grout Int What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 3 9 22 29	ut MATER ervals: Fro ne nearest s ic tank er lines ertight sewer l rom well? TO 3 9 22 29 67	MAL: 1 Neat cen 8 Source of possible 4 La 5 Ci ines 6 So LIT Topsoil Clay, dark brown Clay, brown, hand Clay, gray, hard Clay, brown, hand	from ft. to 107 contamination ateral lines ess pool eepage pit HOLOGIC LO n, hard d d , medium to fir	ent grout 7 11:	3 Eft., From 7 Pit p 8 Sew	Bentonite O orivy rage lagoor	ft	ft., Froi 4 10 Livestock p 11 Fuel storag 12 Fertilizer st 13 Insecticide How mai	Other ft	., From Non	ft. Holeplug 107 - 111 14 A 15 C 16 C ne known	ft. to bandoned bil well/Gas	127 - 1 water well s well cify below)	ft.
Grout Int What is th 1 Sept 2 Sew 3 Wate Direction of FROM 0 3 9 22 29 67	ut mater ervals: From the nearest soic tank er lines ertight sewer larom well? TO 3 9 22 29 67 86	MAL: 1 Neat cen m 8 source of possible 4 La 5 Ci ines 6 Si LIT Topsoil Clay, dark brown Clay, brown, hard Clay, gray, hard Clay, brown, hard Sand and gravel	from ft. to 107 contamination ateral lines ess pool eepage pit HOLOGIC LO n, hard d d d , medium to fir	ent grout 7 11:	3 Eft., From 7 Pit p 8 Sew	Bentonite O orivy rage lagoor	ft	ft., Froi 4 10 Livestock p 11 Fuel storag 12 Fertilizer st 13 Insecticide How mai	Other ft	., From Non	ft. Holeplug 107 - 111 14 A 15 C 16 C ne known	ft. to bandoned bil well/Gas	127 - 1 water well s well cify below)	ft.
Grout Int What is the second of the second o	ur mater ervals: From the nearest soic tank er lines ertight sewer larom well? TO 3 9 22 29 67 86 88	MAL: 1 Neat cen m 8 source of possible 4 La 5 Ca ines 6 Sa LIT Topsoil Clay, dark brown Clay, brown, han Clay, gray, hard Clay, brown, han Sand and gravel Clay, white, hard	from nent 2 Ceme ft. to 107 contamination ateral lines ess pool eepage pit HOLOGIC LO n, hard d d , medium to fir l, medium to fir	ent grout 7 11:	3 Eft., From 7 Pit p 8 Sew	Bentonite O orivy rage lagoor	ft	ft., Froi 4 10 Livestock p 11 Fuel storag 12 Fertilizer st 13 Insecticide How mai	Other ft	., From Non	ft. Holeplug 107 - 111 14 A 15 C 16 C ne known	ft. to bandoned bil well/Gas	127 - 1 water well s well cify below)	ft.
Grout Int What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 3 9 22 29 67 86 88	UT MATER ervals: Fro ne nearest s ic tank er lines ertight sewer l rom well? TO 3 9 22 29 67 86 88 93	MAL: 1 Neat cen m 8 source of possible 4 La 5 Ca ines 6 Sa LIT Topsoil Clay, dark brown Clay, brown, hard Clay, gray, hard Clay, gray, hard Clay, brown, hard Sand and gravel Clay, white, hard Sand and gravel	from nent 2 Ceme ft. to 107 contamination ateral lines ess pool eepage pit HOLOGIC LO n, hard d d , medium to fin	ent grout 7 1:	3 Eft., From 7 Pit p 8 Sew	Bentonite O orivy rage lagoor	ft	ft., Froi 4 10 Livestock p 11 Fuel storag 12 Fertilizer st 13 Insecticide How mai	Other ft	., From Non	ft. Holeplug 107 - 111 14 A 15 C 16 C ne known	ft. to bandoned bil well/Gas	127 - 1 water well s well cify below)	ft.
Grout Int What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 3 9 22 29 67 86 88 93	UT MATER ervals: Fro ne nearest s ic tank er lines ertight sewer l rom well? TO 3 9 22 29 67 86 88 93 97	MAL: 1 Neat cen m 8 source of possible 4 La 5 Coines 6 So LIT Topsoil Clay, dark brown Clay, brown, hand Sand and gravel Clay, white, hand Clay, white, hand	from ft. to 107 contamination ateral lines ess pool eepage pit HOLOGIC LO n, hard d d , medium to fir l , medium to fir l , medium to fir	ent grout 7 1:	3 Eft., From 7 Pit p 8 Sew	Bentonite O orivy rage lagoor	ft	ft., Froi 4 10 Livestock p 11 Fuel storag 12 Fertilizer st 13 Insecticide How mai	Other ft	., From Non	ft. Holeplug 107 - 111 14 A 15 C 16 C ne known	ft. to bandoned bil well/Gas	127 - 1 water well s well cify below)	ft.
Grout Int What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 3 9 22 29 67 86 88 93 97	UT MATER ervals: Fro ne nearest s ic tank er lines ertight sewer l rom well? TO 3 9 22 29 67 86 88 93 97 127	MAL: 1 Neat cen m 8 source of possible 4 La 5 Coines 6 So LIT Topsoil Clay, dark brown Clay, brown, hand Clay, white, hand Sand and gravel Clay, white, hand Sand and gravel	from ft. to 107 contamination ateral lines ess pool eepage pit HOLOGIC LO n, hard d d medium to fin	ent grout 7 n: DG	3 Eft., From 7 Pit p 8 Sew	Bentonite O orivy rage lagoor	ft	ft., Froi 4 10 Livestock p 11 Fuel storag 12 Fertilizer st 13 Insecticide How mai	Other ft	., From Non	ft. Holeplug 107 - 111 14 A 15 C 16 C ne known	ft. to bandoned bil well/Gas	127 - 1 water well s well cify below)	ft.
Grout Int What is th 1 Sept 2 Sew 3 Wate Direction of FROM 0 3 9 22 29 67 86 88 93 97 127 131	ut MATER ervals: Fro ne nearest s ic tank er lines ertight sewer l rom well? TO 3 9 22 29 67 86 88 93 97 127 131 136	MAL: 1 Neat cen 8 Source of possible 4 La 5 Cines 6 So LIT Topsoil Clay, dark brown Clay, brown, hard Clay, brown, hard Clay, brown, hard Clay, white, hard Sand and gravel Clay, white, hard Sand and gravel Clay, white, hard Sand and gravel Clay, white, hard Clay, brown, hard Clay, white, hard Clay, brown, hard Clay, brown, hard Clay, brown, hard Clay, brown, hard	from ft. to 107 contamination ateral lines ess pool eepage pit HOLOGIC LO n, hard d d medium to fin	ent grout 7 n: DG	3 Eft., From 7 Pit p 8 Sew	Bentonite O orivy rage lagoor	ft	ft., Froi 4 10 Livestock p 11 Fuel storag 12 Fertilizer st 13 Insecticide How mai	Other ft	., From Non	ft. Holeplug 107 - 111 14 A 15 C 16 C ne known	ft. to bandoned bil well/Gas	127 - 1 water well s well cify below)	ft.
Grout Int What is the state of	ut mater ervals: From the nearest soic tank er lines ertight sewer larom well? TO 3 9 22 29 67 86 88 93 97 127 131 136 137	MAL: 1 Neat cen m 8 source of possible 4 La 5 Ca ines 6 Sa LIT Topsoil Clay, dark brown Clay, brown, hand Clay, brown, hand Sand and gravel Clay, white, hand Sand and gravel Clay, white, hand Sand and gravel Clay, white, hand Clay, white, hand Clay, brown, hand Clay, white, hand Clay, white, hand Clay, brown, hand Clay, white, hand Clay, white, hand Cemented Sand	from ft. to 107 contamination ateral lines ess pool eepage pit HOLOGIC LO h, hard d d , medium to fin l , medium to fin l , medium to fin d I with sand stre	ent grout 7 n: DG	3 Eft., From 7 Pit p 8 Sew	Bentonite O orivy rage lagoor	ft	ft., Froi 4 10 Livestock p 11 Fuel storag 12 Fertilizer st 13 Insecticide How mai	Other ft	., From Non	ft. Holeplug 107 - 111 14 A 15 C 16 C ne known	ft. to bandoned bil well/Gas	127 - 1 water well s well cify below)	ft.
Grout Int What is the state of	UT MATER ervals: Fro ne nearest s ic tank er lines ertight sewer l rom well? TO 3 9 22 29 67 86 88 93 97 127 131 136 137 145	MAL: (1) Neat center 8 Source of possible 4 La 5 Coines 6 Source of possible 1 LIT Topsoil Clay, dark brown Clay, brown, hard Clay, brown, hard Sand and gravel Clay, white, hard Sand and gravel Clay, white, hard Sand and gravel Clay, white, hard Clay, brown, hard Clay, brown, hard Clay, white, hard Sand and gravel Clay, brown, hard Clay, white, hard Cemented Sand Shale, green, lim	from ft. to 107 contamination ateral lines ess pool eepage pit HOLOGIC LO n, hard d d , medium to fin l , medium to fin l , medium to fin d I with sand stre	ent grout 7 11: DG ne ne	ft., From 7 Pit p 8 Sew 9 Feed	Bentonite Oprivy vage lagoor dyard	FROM	ft., Froi 4 10 Livestock p 11 Fuel storag 12 Fertilizer st 13 Insecticide How mai	Other ft ens ee orage storage ny feet?	Nor	ft. Holeplug 107 - 111 14 A 15 C 16 C ne known	ft. to bandoned bil well/Gas	127 - 1 water well s well cify below)	ft.
Grout Int What is the state of	UT MATER ervals: Fro ne nearest s ic tank er lines ertight sewer l rom well? TO 3 9 22 29 67 86 88 93 97 127 131 136 137 145	MAL: 1 Neat cen m 8 source of possible 4 La 5 Ca ines 6 Sa LIT Topsoil Clay, dark brown Clay, brown, hand Clay, brown, hand Sand and gravel Clay, white, hand Sand and gravel Clay, white, hand Sand and gravel Clay, white, hand Clay, white, hand Clay, brown, hand Clay, white, hand Clay, white, hand Clay, brown, hand Clay, white, hand Clay, white, hand Cemented Sand	from ft. to 107 contamination ateral lines ess pool eepage pit HOLOGIC LO n, hard d d medium to fin	ent grout 7 n: DG ne ne ne	ft., From 7 Pit p 8 Sew 9 Feed	Bentonite Oprivy vage lagoor dyard	FROM	ft., Froi 4 10 Livestock p 11 Fuel storag 12 Fertilizer st 13 Insecticide How mai TO (2) reconstr	Other ft eens ee orage storage ny feet?	Nor	ft. Holeplug 107 - 111 14 A 15 C 16 C ne known UGGING II	ft. to ft. to bandoned bil well/Gas Other (spec	127 - 1 water well s well cify below)	ft. 45 ft.
Grout Int What is th 1	UT MATER ervals: Fro ne nearest s ic tank er lines ertight sewer l rom well? TO 3 9 22 29 67 86 88 93 97 127 131 136 137 145 CCTOR'S OR on (mo/day,	MAL: (1) Neat center 8 Source of possible 4 La 5 Coines 6 Source of possible 1 LIT Topsoil Clay, dark brown Clay, brown, hard Clay, brown, hard Sand and gravel Clay, white, hard Clay, brown, hard Clay, brown, hard Clay, white, hard Cemented Sand Shale, green, lim LANDOWNER'S CER (year)	from ft. to 107 contamination ateral lines ess pool eepage pit HOLOGIC LO n, hard d d , medium to fin I, medium to fin I with sand streen any, hard RTIFICATION: T	ent grout 7 11: DG ne ne	ft., From 7 Pit p 8 Sew 9 Feed	Bentonite Oprivy rage lagoor dyard (1) const	FROM ructed,	ft., Froi 4 10 Livestock p 11 Fuel storag 12 Fertilizer st 13 Insecticide How mai TO (2) reconstrand this reconstrand this reconstrant.	Other ft ftens ge orage storage ny feet?	Nor	ft. Holeplug 107 - 111 14 A 15 C 16 C ne known UGGING II	ft. to ft. to bandoned bil well/Gas Other (spec	127 - 1 water well s well cify below) LS	ft. 45 ft.
Grout Int What is the second of the second o	UT MATER ervals: Fro ne nearest s ic tank er lines ertight sewer l rom well? TO 3 9 22 29 67 86 88 93 97 127 131 136 137 145 CCTOR'S OR on (mo/day, Contractor'	MAL: (1) Neat center 8 Source of possible 4 La 5 Coines 6 Source of possible 4 La 5 Coines 6 Source of possible 6 Source of possible 6 Source of possible 6 Source of	from ft. to 107 contamination ateral lines ess pool eepage pit HOLOGIC LO n, hard d d medium to fin medium to fin medium to fin medium to fir medium to fir	ent grout 7 n: DG ne ne ne paks	ft., From 7 Pit p 8 Sew 9 Feed	Bentonite Oprivy rage lagoor dyard (1) const	FROM ructed,	ft., Froi 4 10 Livestock p 11 Fuel storag 12 Fertilizer st 13 Insecticide How mai TO (2) reconstrand this recoas completed	Other ft ftens ge orage storage ny feet?	Nor	ft. Holeplug 107 - 111 14 A 15 C 16 C ne known UGGING II	ft. to ft. to bandoned bil well/Gas Other (spec	127 - 1 water well s well cify below) LS	ft. 45 ft.
Grout Int What is the second of the second o	ur MATER ervals: Fro ne nearest s ic tank er lines ertight sewer l rom well? TO 3 9 22 29 67 86 88 93 97 127 131 136 137 145 CCTOR'S OR on (mo/day, Contractor' pusiness nati	MAL: 1 Neat cen m 8 source of possible 4 La 5 Coines 6 So LIT Topsoil Clay, dark brown Clay, brown, hand Clay, brown, hand Clay, brown, hand Sand and gravel Clay, white, hand Sand and gravel Clay, brown, hand Clay, brown, hand Clay, brown, hand Clay, white, hand Cemented Sand Shale, green, lim LANDOWNER'S CER (year) s License No me of Clarke Well	from ft. to 107 contamination ateral lines ess pool eepage pit HOLOGIC LO n, hard d d , medium to fin I, medium to fin I, medium to fin d I with sand stre ay, hard RTIFICATION: 1 185 & Equipment,	ent grout 7 n: OG ne ne ne ne leaks This water 12-21-04 Inc.	ft., From 7 Pit p 8 Sew 9 Feed	Bentonite Oprivy Page lagoor dyard (1) const	FROM ructed ,	ft., Froi 4 10 Livestock p 11 Fuel storag 12 Fertilizer st 13 Insecticide How mai TO (2) reconstr and this reco	Other ft ftens ge orage storage ny feet? ructed , o ord is tru if on (mo) or (signature)	Nor	ft. Holeplug 107 - 111 14 A 15 C 16 C ne known UGGING III	ft. to ft. to bandoned bil well/Gas bther (spec	127 - 1 water well s well cify below) LS	ft. 45 ft.
Grout Int What is the second of the second o	ur MATER ervals: Fro ne nearest s ic tank er lines ertight sewer l rom well? TO 3 9 22 29 67 86 88 93 97 127 131 136 137 145 CCTOR'S OR on (mo/day, Contractor' pusiness nati	MAL: (1) Neat center 8 Source of possible 4 La 5 Coines 6 Source of possible 4 La 5 Coines 6 Source of possible 6 Source of possible 6 Source of possible 6 Source of	from ft. to 107 contamination ateral lines ess pool eepage pit HOLOGIC LO n, hard d d medium to fin medium to fin medium to fin medium to fin RTIFICATION: T 185 & Equipment, EASE PRESS FIRM	ent grout 7 n: DG ne ne ne ne linc. MLY and PF	ft., From 7 Pit p 8 Sew 9 Feed r well was 4 This Wa	Oprivy Page lagoor dyard (1) const	FROM ructed , leccord was blanks, under	ft., Froi 4 10 Livestock p 11 Fuel storag 12 Fertilizer st 13 Insecticide How mai TO (2) reconstr and this reco	Other ft ftens ge orage storage ny feet? ructed , o ord is tru I on (mo/ / (signatur correct ans	Nor PL r (3) pluge to the be day/yr) e) wers. Send to	ft. Holeplug 107 - 111 14 A 15 C 16 C ne known UGGING II	ft. to ft. to bandoned bil well/Gas Other (spec	127 - 1 water well s well cify below) LS	ft. 45 ft.