			***************************************	WELL RECORD	Form WV	VU-5	KSA 82a	-1212					
	ON OF WAT		Fraction				Number	Tow	nship Nur	nber	Rai	nge Num	nber
	Decatur		L		NW 1/4		30	T	3	S	R	26	EMW/
		from nearest town of	•			ity?							
6 Mil	es Nort	h, 1/2 Mi	le East	of Jennin	qs	11-14-F-1-14-1-1-1-1-1-1-1-1-1-1-1-1-1-1							
2 WATER	WELL OW	NER: Wm. E.	Heilman	ı M	urfin I	rill	ling,	Inc.					
	Address, Box	#: HC l B : Jennin CCATION WITH 4	ox 79	P	. O. Bo	ox 66	51	Во	ard of Ag	riculture, D	ivision o	f Water I	Resources
City, State,	ZIP Code	: Jennin	as, Ks.6	7643 c	olby. I	(s 6	57701	Ap	plication I	Number: 9	7002	8	
LOCATE	WELL'S LO	CATION WITH 4	DEPTH OF CO	MPLETED WELL	150	1	# FLEVA	TION	•				
AN "X"	IN SECTION	BOX:	opth(s) Grounds	ater Encountered			H 0	11ON		# 3			
- C	- i.i T			WATER LEVEL									
1	X	; \vv.											١,
-	- NW	NE _		test data: Well v									
1	1	ı Es	t. Yield	. gpm: Well v	vater was .	150	ft. a	fter		hours pui	nping		gpm
.≝ w ⊢		F Bo	re Hole Diamet	erin.	to		π., ε	and			to		
* w	!!	į Wi	ELL WATER TO	D BE USED AS:	5 Public	water su	upply	8 Air con	ditioning	11	njection	well	
7 l	sw.	i i	1 Domestic	3 Feedlot	6 Oil fiel	d water	supply	9 Dewate	ering	12 (Other (Sp	ecify be	low)
	- 3,,1	;		4 Industrial			den only						
1 1	- i	ı wa	as a chemical/ba	acteriological samp	ole submitted	to Depa	rtment? Ye	es	.NoX	; If yes,	mo/day/y	r sample	e was sub-
I _	S	mi	tted				Wa	ter Well D	isinfected	? Yes		No X	
5 TYPE C	OF BLANK C	ASING USED:		5 Wrought iron	8 C	oncrete	tile	CAS	ING JOIN	ITS: Glued	X	Clamped	d t
1 Ste	eel	3 RMP (SR)		6 Asbestos-Ceme			ecify below						
2 PV		4 ABS		7 Fiberglass		٠.		•					
Blank cacii	na diameter	4.5in.	. 110	f Dia		n to		ff Di	• • • •	111100	n to		
Casina hai	ing ulameter	nd surface	18	in weight	2.38	11. 10		II., Di	a			48	
				in., weight			IDS./	n. wan m					
-		R PERFORATION N				7 PVC				stos-ceme			
1 Ste		3 Stainless st		5 Fiberglass		RMP ((SR)			r (specify)			
2 Bra	-	4 Galvanized		6 Concrete tile		ABS			12 None	used (op			
SCREEN (OR PERFOR	IATION OPENINGS	ARE:		auzed wrapp	ed		8 Saw	cut		11 Non	e (open	hole)
1 Co	ntinuous slo	t 3 Mill s	slot	6 W	ire wrapped			9 Drille					
2 Lo	uvered shutte	er 4 Key _I			orch cut			10 Other	(specify)				
SCREEN-F	PERFORATE	D INTERVALS:	From	110ft. t	0150		ft., Fror	m		ft. to). <i></i>		ft.
													1
			From	ft. t	0		ft., Fror	m		ft. to)		<i></i> ft.
G	GRAVEL PAG	CK INTERVALS:	From		。150	, ,	ft., Fror ft., Fror	m m <i></i> .		ft. to)) <i></i> .		ft. ft.
G	GRAVEL PAG	CK INTERVALS:	From From		o1 <u>5</u> 0		ft., From	m		ft. to	o <i></i> .		ft.
			From From	20 ft. t	。1 <u>5</u> 0		ft., From	m m		ft. to))		ft. ft.
6 GROUT	MATERIAL	: 1 Neat cerr	From From nent 2	20 ft. t	o 150 o 3 E	3entonite	ft., From ft., From e4	m m Other		ft. to))		ft. ft.
6 GROUT	MATERIAL	: 1 Neat cerr	From	20 ft. t	o 150 o 3 E	3entonite	ft., From ft., From 2 4	m m Other ft.,	From	ft. to	o		ft. ft.
6 GROUT Grout Inter What is the	MATERIAL vals: Fror e nearest so	: 1 Neat cem n0ft. urce of possible cor	From	20 . ft. t ft. t Cement grout ft., From	o 150 o 3 E	3entonite	ft., From tt., From 4	m m Other ft., tock pens	From	ft. to	tt. to	d water v	ft. ft.
6 GROUT Grout Inter What is the	MATERIAL rvals: Fror e nearest so ptic tank	: 1 Neat cerr nOft. urce of possible cor 4 Lateral I	From	20 ft. t ft. t Cement grout ft., From	0 150 0 3 E	3entonite	ft., From 4	m M Other ft., tock pens storage	From	ft. to ft. to	oo ft. to pandoned	d water v	
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL vals: Fror e nearest so ptic tank wer lines	: 1 Neat cerr n	From	2 Cement grout ft. t Compared to the compare	0 150 0 3 E	3entonite	10 Lives 11 Fuel	m	From	ft. to ft. to	tt. to	d water v	
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew	: 1 Neat cerr n Oft. urce of possible cor 4 Lateral I 5 Cess po er lines 6 Seepage	From	20 ft. t ft. t Cement grout ft., From	0 150 0 3 E	3entonite	ft., From tt., F	m	From ge	ft. to ft. to	oo ft. to pandoned	d water v	
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL rvals: Fror e nearest so ptic tank ewer lines atertight sew rom well?	: 1 Neat cerr nOft. urce of possible cor 4 Lateral I 5 Cess po er lines 6 Seepage	From	2 Cement grout Tt. t Compared to the compared	o 150 o 3 E	Bentonite ft. to.	ft., From ft., From de 4 10 Lives 11 Fuel 12 Fertili 13 Insect	m	From ge age 150	14 Al 15 O	ft. to pandoned well/Ga	d water value well water value well cify below	
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well?	: 1 Neat cerr n Oft. urce of possible cor 4 Lateral I 5 Cess po er lines 6 Seepage	From	2 Cement grout Tt. t Compared to the compared	0 150 0 3 E	Bentonite ft. to.	ft., From tt., F	m	From ge age 150	ft. to ft. to	ft. to pandoned well/Ga	d water value well water value well cify below	
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2	: 1 Neat cerr nOft. urce of possible cor 4 Lateral I 5 Cess po er lines 6 Seepage NE Surface	From	2 Cement grout Tt. t Compared to the compared	o 150 o 3 E	Bentonite ft. to.	ft., From ft., From de 4 10 Lives 11 Fuel 12 Fertili 13 Insect	m	From ge age 150	14 Al 15 O	ft. to pandoned well/Ga	d water value well water value well cify below	
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0	MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well?	: 1 Neat cerr nOft. urce of possible cor 4 Lateral II 5 Cess po er lines 6 Seepage NE Surface Loess	From	2 Cement grout Tt. t Compared to the compared	o 150 o 3 E	Bentonite ft. to.	ft., From ft., From de 4 10 Lives 11 Fuel 12 Fertili 13 Insect	m	From ge age 150	14 Al 15 O	ft. to pandoned well/Ga	d water value well water value well cify below	
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 1.5	MATERIAL rvals: From e nearest so optic tank ewer lines atertight sew rom well?	: 1 Neat cerm nOft. urce of possible cor 4 Lateral I 5 Cess po er lines 6 Seepage NE Surface Loess Clay W/Ca	From	tt. t ft. t 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard	o 150 o 3 E	Bentonite ft. to.	ft., From ft., From de 4 10 Lives 11 Fuel 12 Fertili 13 Insect	m	From ge age 150	14 Al 15 O	ft. to pandoned well/Ga	d water value well water value well cify below	
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 15 38	MATERIAL rvals: From e nearest so optic tank ower lines atertight sew from well?	1 Neat cerm 1 Neat cerm 1 Neat cerm 2 Lateral II 3 Cess poer lines 6 Seepage NE Surface Loess Clay W/Ca Fine Sand	From	tt. t ft. t Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard	lagoon	Bentonite ft. to.	ft., From ft., From de 4 10 Lives 11 Fuel 12 Fertili 13 Insect	m	From ge age 150	14 Al 15 O	ft. to pandoned well/Ga	d water value well water value well cify below	
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 1.5	MATERIAL rvals: From e nearest so optic tank ewer lines atertight sew rom well?	1 Neat cerm 1 Neat cerm 1 Neat cerm 2 Lateral II 3 Cess poer lines 6 Seepage NE Surface Loess Clay W/Ca Fine Sand	From	tt. te. Cement grout 7 Pit privy 8 Sewage 9 Feedyard OG Strks. Fine Sand	lagoon	Bentonite ft. to.	ft., From ft., From de 4 10 Lives 11 Fuel 12 Fertili 13 Insect	m	From ge age 150	14 Al 15 O	ft. to pandoned well/Ga	d water value well water value well cify below	
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 15 38	MATERIAL rvals: From e nearest so optic tank ower lines atertight sew from well?	1 Neat cerr 1 Neat cerr 1 Neat cerr 1 Neat cerr 2 Lateral I S Cess poer lines 6 Seepage NE Surface Loess Clay W/Ca Fine Sand Cemented	From	20. ft. t tt. t Cement grout 7 Pit privy 8 Sewage 9 Feedyan OG Strks Fine Sand Clay	lagoon d	Bentonite ft. to.	ft., From ft., From de 4 10 Lives 11 Fuel 12 Fertili 13 Insect	m	From ge age 150	14 Al 15 O	ft. to pandoned well/Ga	d water value well water value well cify below	
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 15 38	MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well? TO 15 38 41 58	1 Neat cerm 1 O ft. 1 Lateral I 5 Cess po 1 Errines 6 Seepage 1 NE Surface 1 Loess 1 Clay W/Ca 1 Fine Sand 1 Cemented	From	20. ft. t tt. t Cement grout 7 Pit privy 8 Sewage 9 Feedyan OG Strks Fine Sand Clay	lagoon d	Bentonite ft. to.	ft., From ft., From de 4 10 Lives 11 Fuel 12 Fertili 13 Insect	m	From ge age 150	14 Al 15 O	ft. to pandoned well/Ga	d water value well water value well cify below	
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 15 38 41	MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well? TO 2 15 38 41 58	: 1 Neat cerm nOft. urce of possible cor 4 Lateral I 5 Cess po er lines 6 Seepage NE Surface Loess Clay W/Ca Fine Sand Cemented Sandy Cla	From	20 . ft. t tt. t Cement grout 7 Pit privy 8 Sewage 9 Feedyan OG Strks. Fine Sand Clay Sand Str	lagoon d FRC	Bentonite ft. to.	ft., From ft., From de 4 10 Lives 11 Fuel 12 Fertili 13 Insect	m	From ge age 150	14 Al 15 O	ft. to pandoned well/Ga	d water value well water value well cify below	
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 1.5 38 41	MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well? TO 15 38 41 58	: 1 Neat cerm nOft. urce of possible cor 4 Lateral I 5 Cess po er lines 6 Seepage NE Surface Loess Clay W/Ca Fine Sand Cemented Sandy Cla	From	Clay Strks Clay Sand Str Chee & Sond	lagoon d FRC	Bentonite ft. to.	ft., From ft., From de 4 10 Lives 11 Fuel 12 Fertili 13 Insect	m	From ge age 150	14 Al 15 O	ft. to pandoned well/Ga	d water value well water value well cify below	
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 1.5 38 41 58 61	MATERIAL rvals: From e nearest so optic tank ewer lines atertight sew rom well? TO 15 38 41 58	1 Neat cern 1 Neat cern 1 Neat cern 1 Lateral II 2 Cess poer lines 6 Seepage NE Surface Loess Clay W/Ca Fine Sand Cemented Sandy Cla Sandy Cla	From	Clay Sand Strks Sine Sand Strks Sine Sand Strks Sand Strks Sand Str	lagoon d FRC	Bentonite ft. to.	ft., From ft., From de 4 10 Lives 11 Fuel 12 Fertili 13 Insect	m	From ge age 150	14 Al 15 O	ft. to pandoned well/Gather (spe	d water value well water value well cify below	
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM 0 2 15 38 41 58 61	MATERIAL rvals: From e nearest so optic tank ewer lines atertight sew rom well? TO 2 15 38 41 58 61 85	1 Neat cerm 1 O	From	Cement grout 7 Pit privy 8 Sewage 9 Feedyard OG Strks. Fine Sand Clay Sand Str Che & Sond Strks. Sand Strks.	lagoon d FRC	Bentonite ft. to.	ft., From ft., From de 4 10 Lives 11 Fuel 12 Fertili 13 Insect	m	From ge age 150	14 Al 15 O	ft. to pandoned well/Gather (spe	d water value well water value well cify below	
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction from 0 2 15 38 41 58 61 85 90	MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well? TO 15 38 41 58 61 85	: 1 Neat cerr n 0ft. urce of possible cor 4 Lateral I 5 Cess po er lines 6 Seepage NE Surface Loess Clay W/Ca Fine Sand Cemented Sandy Cla Sandy Cla Sandy Cla Fine Sand	From	Cement grout The first of the f	o 150 o 3 E lagoon d FRC	Bentonite ft. to.	ft., From ft., From de 4 10 Lives 11 Fuel 12 Fertili 13 Insect	m	From ge age 150	14 Al 15 O	ft. to pandoned well/Gather (spe	d water value well water value well cify below	
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 1.5 3.8 4.1 5.8 6.1 8.5 9.0 9.6	MATERIAL rvals: From e nearest so optic tank ewer lines atertight sew from well? TO 2 15 38 41 58 61 85 90 96 118	: 1 Neat cerm nOft. urce of possible cor 4 Lateral II 5 Cess po er lines 6 Seepage NE Surface Loess Clay W/Ca Fine Sand Cemented Sandy Cla Sandy Cla Sandy Cla Fine Sand Sandy Cla Fine Sand	From. From nent 2 to 20. ntamination: ines pol e pit LITHOLOGIC L liche w/Clay Sand w/F y w/Fine y w/Cali Fine y w/Sand w/Clay y w/Sand y w/Clay	Clay Sand Strks Sand Strks	o 150 o 3 E lagoon d FRC	Bentonite ft. to.	ft., From ft., From de 4 10 Lives 11 Fuel 12 Fertili 13 Insect	m	From ge age 150	14 Al 15 O	ft. to pandoned well/Gather (spe	d water value well water value well cify below	
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 1.5 38 41 58 61 85 90 96 11.8	MATERIAL rvals: From e nearest so optic tank ewer lines atertight sew rom well? TO 2 15 38 41 58 61 85 90 96 118 146	1 Neat cerm 1 Neat cerm 1 Neat cerm 2 Neat cerm 2 Lateral II 3 Cess po 3 Per lines 6 Seepage NE Surface Loess Clay W/Ca Fine Sand Cemented Sandy Cla Sandy Cla Sandy Cla Sandy Cla Fine Sand Sandy Cla And Cla Sandy Cla	From. From nent 2 to 20. ntamination: ines pol e pit LITHOLOGIC L liche w/Clay Sand w/F y w/Fine y w/Cali Fine y w/Sand w/Clay y w/Sand y w/Clay	Clay Sand Strks Sand Strks	o 150 o 3 E lagoon d FRC	Bentonite ft. to.	ft., From ft., From de 4 10 Lives 11 Fuel 12 Fertili 13 Insect	m	From ge age 150	14 Al 15 O	ft. to pandoned well/Gather (spe	d water value well water value well cify below	
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM 0 2 1.5 3.8 4.1 5.8 6.1 8.5 9.0 9.6 1.1.8 1.4.6	MATERIAL rvals: From e nearest so optic tank ewer lines atertight sew rom well? TO 15 38 41 58 61 85 90 96 118 146 150	1 Neat cerm 1 Neat cerm 1 Neat cerm 2 Neat cerm 2 Lateral II 3 Cess po 3 Seepage 3 NE Surface Loess Clay W/Ca Fine Sand Cemented Sandy Cla Sandy Cla Sandy Cla Fine Sand Sandy Cla Fine Sand Cemented Sandy Cla	From. From nent 2 to 20. ntamination: ines pol p pit LITHOLOGIC L liche w/Clay Sand w/F y w/Fine y w/Cali Fine y w/Sand w/Clay y w/Clay y w/Cali Fine y w/Clay	Clay Sand Strks Sand Strks	o 150 o 3 E lagoon d FRC	Bentonite ft. to.	ft., From ft., From de 4 10 Lives 11 Fuel 12 Fertili 13 Insect	m	From ge age 150	14 Al 15 O	ft. to pandoned well/Gather (spe	d water value well water value well cify below	
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 2 1.5 38 41 58 61 85 90 96 118 146 150	MATERIAL rvals: From e nearest so optic tank ewer lines atertight sew rom well? TO 15 38 41 58 61 85 90 96 118 146 150	1 Neat cerm 1 Neat cerm 1 Neat cerm 2 Neat cerm 4 Lateral II 5 Cess po 1 Surface 1 Loess 1 Clay W/Ca 1 Fine Sand 1 Cemented 1 Sandy Cla 1 Sandy Cla 2 Sandy Cla 3 Sandy Cla 4 Sandy Cla 5 Sandy Cla 6 Sandy Cla 7 Sandy Cla 8 Sandy Cla 8 Sandy Cla 9 Sandy Cla 9 Sandy Cla 1 Sandy Cla 1 Sandy Cla 1 Sandy Cla 2 Sandy Cla 3 Sandy Cla 4 Sandy Cla 5 Sandy Cla 6 Sandy Cla 7 Sandy Cla 8 Sandy Cla	From	Cement grout The Privy Sewage Freedyard Strks Sine Sand Clay Sand Str Che & Sond Strks	o 150 o 3 E lagoon d FRC	Bentonite ft. to.	10 Lives: 11 Fuel: 12 Fertili: 13 Insec: How man	m	From ge age 150 PLU	14 Al 15 O 16 O	ft. to pandoned well/Gather (spe	d water vision wat	ft. ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 15 38 41 58 61 85 90 96 118 146 150 7 CONTF	MATERIAL rvals: From e nearest so optic tank ewer lines atertight sew rom well? TO 2 15 38 41 58 61 85 90 96 118 146 150	1 Neat cerm 1 Neat cerm 1 Neat cerm 2 Neat cerm 2 Lateral II 3 Cess poer lines 6 Seepage NE Surface Loess Clay W/Ca Fine Sand Cemented Sandy Cla Sandy Cla Sandy Cla Fine Sand Comented Sandy Cla Fine Sand Comented Sandy Cla Fine Sand Sandy Cla Red. Sand	From	Cement grout The Privy Sewage Freedyard Strks Sine Sand Clay Sand Str Che & Sond Strks	o 150 o 3 E lagoon d FRC	Bentonite ft. to.	10 Lives: 11 Fuel: 12 Fertili: 13 Insec: How man	m	From ge age 150 PLU	14 Al 15 O 16 O	ft. to pandoned well/Gather (spe	d water vision wat	ft. ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 15 38 41 58 61 85 90 96 118 146 150 7 CONTF	MATERIAL rvals: From e nearest so optic tank ewer lines atertight sew rom well? TO 15 38 41 58 61 85 90 96 118 146 150	1 Neat cerm 1 Neat cerm 1 Neat cerm 2 Neat cerm 2 Lateral II 3 Cess poer lines 6 Seepage NE Surface Loess Clay W/Ca Fine Sand Cemented Sandy Cla Sandy Cla Sandy Cla Fine Sand Comented Sandy Cla Fine Sand Comented Sandy Cla Fine Sand Sandy Cla Red. Sand	From Pent 2 To 20. Intamination: Ines Fool Pipit LITHOLOGIC L LITHOLOG	Cement grout The Privy Sewage Freedyard Strks Sine Sand Clay Sand Str Che & Sond Strks	o 150 o 3 E lagoon d FRC	Bentonite ft. to.	10 Lives 11 Fuel 12 Fertill 13 Insec How man	m	From	14 Al 15 O 16 O	ft. to pandoned well/Gather (spe	d water vision well cify below	t
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction from 0 2 1.5 3.8 4.1 5.8 6.1 8.5 9.0 9.6 1.1.8 1.4.6 1.5.0 7 CONTF completed	MATERIAL rvals: From e nearest so optic tank ewer lines atertight sew from well? TO 2 15 38 41 58 61 85 90 96 118 146 150 RACTOR'S Con (mo/day/	1 Neat cerm 1 Neat cerm 1 Neat cerm 2 Lateral II S Cess poer lines 6 Seepage NE Surface Loess Clay W/Ca Fine Sand Cemented Sandy Cla Sandy Cla Sandy Cla Fine Sand Cemented Sandy Cla Fine Sand Cohre Black Sha Ochre Black Sha Ochre Black Sha Ochre SI LANDOWNERS Syear) 2-8-8-8-8-8-8-8-8-8-8-8-8-8-8-8-8-8-8-8	From Pent 2 To 20. Intamination: Ines Fool Pit	20 . ft. t tt. t 2 Cement grout . ft., From 7 Pit privy 8 Sewage 9 Feedyard OG Strks. Fine Sand Clay 2 Sand Str 1 che & Son 2 Sand 3 Strks. Strks. Ew Fine Sa Strks. ON: This water we	lagoon d FRC and Str was (1) co	Rentonite ft. to.	tt., Fror ft., F	onstructed, ord is true to on (mo/da	From	14 Al 15 O 16 O	er my ju	d water vision well cify below	t
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction from 0 2 15 38 41 58 61 85 90 96 118 146 150 7 CONTF completed Water Wel	MATERIAL rvals: From e nearest so optic tank ewer lines atertight sew from well? TO 2 15 38 41 58 61 85 90 96 118 146 150 RACTOR'S Con (mo/day/	I Neat cerm In O ft. I Lateral II 5 Cess po er lines 6 Seepage NE Surface Loess Clay W/Ca Fine Sand Cemented Sandy Cla Sandy Cla Sandy Cla Sandy Cla Fine Sand Cemented Sandy Cla A Sandy Cla Sandy Cla Sandy Cla Sandy Cla Sandy Cla A Sandy Cla Sandy Cla Fine Sand Sandy Cla Sandy Cla Fine Sand Sandy Cla Fine Sand Sandy Cla Sandy Cla Fine Sand Sandy Cla Sandy Cla	From Pent 2 To 20. Intamination: Ines Fool Pit	Clay Strks. Sine Sand Clay Sand Str Che & Son Strks. Strks. Strks. Strks. Strks. Strks. Strks.	lagoon d FRC and Str was (1) co	Rentonite ft. to.	tt., Fror ft., F	onstructed, ord is true to on (mo/da	From	14 Al 15 O 16 O	er my ju	d water vision well cify below	t
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 2 1.5 38 41 58 61 85 90 96 118 146 150 7 CONTF completed Water Wel under the	MATERIAL rvals: From e nearest so optic tank ewer lines atertight sew rom well? TO 15 38 41 58 61 85 90 96 118 146 150 RACTOR'S Con (mo/day/) I Contractor's business nate	I Neat cerm In O ft. I Lateral II 5 Cess po er lines 6 Seepage NE Surface Loess Clay W/Ca Fine Sand Cemented Sandy Cla Sandy Cla Sandy Cla Sandy Cla Fine Sand Cemented Sandy Cla A Sandy Cla Sandy Cla Sandy Cla Sandy Cla Sandy Cla A Sandy Cla Sandy Cla Fine Sand Sandy Cla Sandy Cla Fine Sand Sandy Cla Fine Sand Sandy Cla Sandy Cla Fine Sand Sandy Cla Sandy Cla	From Pent 2 to 20. Intamination: Ines From Ines From Ines Into 20. Intamination: Ines Inter In	20 ft. to tt. t.	and Str	Rentonite ft. to.	10 Lives 11 Fuel 12 Fertili 13 Insec How man TO	onstructed, ord is true to on (mo/da ture)	or (3) pluto the bes	JGGING II	er my ju	d water v s well cify belo	tt. ft. ft. ft. ft. ft. ft. ft. ft. ft.