				WELL RECORD	Form WWC-		2a-1212			· · · · · · · · · · · · · · · · · · ·		
	ON OF WAT		Fraction		Sec	ction Number	er Town	ship Nu	mber	Rar	nge Num	ber 🖊
County:	Sher		SE 1/4		1/4	20	<u> </u>	8	S	R	39	Z/W/
Distance a	nd direction			dress of well if located	within city?							
		17th	& Cherr	У								
2 WATER	R WELL OW	NER Good	lland Pov	er Plant								
_	Address. Box	171	& Cherr				D			N: -: 4		、
		• "	lland, Ks	-		3.4			riculture, E	ivision oi	water F	resources
City, State,						141	W #12 _{App}	lication	Number:			
3 LOCATE	E WELL'S LO	OCATION WITH	DEPTH OF CO	MPLETED WELL	204	ft. ELE\	/ATION:					
AN X	IN SECTION	BOX: De	pth(s) Groundw	ater Encountered 1.		ft	. 2		ft. 3.			ft.
₇	1	W	FLL'S STATIC V	WATER LEVEL	88 # +	elow land s	urface measi	red on	mo/day/yr			
	i l	i '''										
	- NW	NE		test data: Well wate								
	1	ı Es	t. Yield	gpm: Well wate	rwas	ft.	after		hours pur	nping		gpm
Mile M	!	₽O	re Hole Diamet	_{er} .8in. to .	204	ft.	, and		in.	to	· · · · · •	ft.
₹ "		ı WE	ELL WATER TO	BE USED AS:	5 Public wate	er supply	8 Air cond	itioning	11	njection v	vell	
7 1	X_{i}		1 Domestic	3 Feedlot	6 Oil field wa	ter supply	9 Dewater	ing	12 (Other (Sp	ecify bel	ow)
-	sw	3E	2 Irrigation				10 Monitori					
1 1	! !	' w	•	acteriological sample s								
<u> </u>				icteriological sample s	dominited to D				-			was sub-
			tted				Vater Well Dis				No X	
5 TYPE C	OF BLANK C	ASING USED:		5 Wrought iron	8 Concr	ete tile	CASI	NG JOIN	ITS: Glued	(Clamped	
1 Ste	el	3 RMP (SR)		6 Asbestos-Cement	9 Other	(specify bel	ow)		Welde	ed		
2 <u>PV</u>	C	4 ABS		7 Fiberglass					Threa	dedX.		
Blank casir	ng diameter	4in.	to 17.4.	ft., Dia	in. to		ft. Dia		i	n to		ft
Casing hei	oht above la	ind surface	0 i	n., weight 2.	071	lb	e /ft Wall thic	knees o	r gauge Mo	. 23	7	
		R PERFORATION M		in, worgin								
					7 <u>PV</u>				stos-ceme			}
1 Ste	-	3 Stainless ste		5 Fiberglass		MP (SR)		11 Othe	r (specify)			
2 Bra	ass	4 Galvanized	steel	6 Concrete tile	9 AB	S		12 None	used (ope	en hole)		
SCREEN C	OR PERFOR	RATION OPENINGS	ARE:	5 Gauze	ed wrapped		8 Saw cu	ut		11 None	e (open h	nole)
1 Co	ntinuous slo	t 3 Mill s	lot	6 Wire v	vrapped		9 Drilled	holes				
2 Lou	uvered shutt	er 4 Key p	ounched	7 Torch			10 Other	(specify)				1
				1.7.4 ft. to		4 5						
SCHEEN-F	- LHI OHATE	ED INTERVALS.										
										`		
_			-	ft. to	204	ft., Fi	rom			,		ft.
G	RAVEL PAG	CK INTERVALS:	From	. 170 ft. to	204	ft., F	rom		ft. to)		ft.
G	BRAVEL PAG	CK INTERVALS:	From From	1.70 ft. to	204	ft., F	rom		ft. to)		ft. ft. ft.
	MATERIAL	: 1 Neat cem	From From	. 170 ft. to ft. to Cement grout	204 3 Bento	ft., Fi	rom		ft. to))		ft. ft.
	MATERIAL	: 1 Neat cem	From From	. 170 ft. to ft. to Cement grout	204 3 Bento	ft., Fi	rom		ft. to))		ft. ft.
6 GROUT	MATERIAL	1 Neat cem	From 2 to 165	1.7.0 ft. to ft. to	204 3 Bento	ft., Fi	rom		ft. to	o		ft. ft. ft.
6 GROUT Grout Inter What is the	MATERIAL vals: Fror e nearest so	: 1 Neat cem 1 Neat cem 1 O ft.	From. From tent 2 to 165 ntamination:	170 ft. to ft. to Cement grout ft., From 1	204 3 Bento	ft., Fi	rom		ft. to	tt. to	water w	ft. ft. ft.
6 GROUT Grout Inter What is the 1 Sep	MATERIAL vals: Fror e nearest so ptic tank	: 1 Neat cem n	From 2 to 165 ntamination:	170 ft. to ft. to ft. to ft. to ft. ft. ft. ft., From 1	3 Bento	ft., Fi	rom	rom	ft. to ft. to	oo o	water w	ft. ft.
6 GROUT Grout Inter What is the 1 Sep 2 Sec	MATERIAL vals: Fror e nearest so ptic tank wer lines	: 1 Neat cem n. 0 ft. urce of possible con 4 Lateral li 5 Cess poo	From 2 to 165 ntamination: ines	ft. to Cement grout 7 Pit privy 8 Sewage lago	3 Bento	tt., Find tt., F	rom		14 Ab 15 Oi	ft. to opandoned well/Gas	water was well	ft. ft. ft. ell
6 GROUT Grout Inter What is the 1 Sep 2 Sec	MATERIAL vals: Fror e nearest so ptic tank wer lines	: 1 Neat cem n	From 2 to 165 ntamination: ines	170 ft. to ft. to ft. to ft. to ft. ft. ft. ft., From 1	3 Bento	tt., Find tt., F	rom		ft. to ft. to	ft. to opandoned well/Gas	water was well	ft. ft. ft. ell
6 GROUT Grout Inter What is the 1 Sep 2 Sec	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew	1 Neat cem 1 Neat cem 1 Neat cem 2 Lateral li 5 Cess poor 2 Seepage	From 2 to 165 ntamination: ines ol	ft. to ft. to Cement grout ft., From 1 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento	10 Livi 11 Fue 12 Fer 13 Insu	rom	rom	14 Ab 15 Oi 16 Or Remove	off. to control of the control of th	water water was well bify below	ft. ft. ft. ell
6 GROUT Grout Inter What is the 1 Sep 2 Sec 3 Wa	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew	1 Neat cem 1 Neat cem 1 Neat cem 2 Lateral li 5 Cess poor 2 Seepage	From 2 to 165 ntamination: ines	ft. to ft. to Cement grout ft., From 1 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento	10 Livi 11 Fue 12 Fer 13 Insu	rom	rom	14 Ab 15 Oi	off. to control of the control of th	water water was well bify below	ft. ft. ft. ell
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?	1 Neat cem	From 2 to 165 ntamination: ines ol	ft. to ft. to Cement grout ft., From 1 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento 65 ft.	10 Live 12 Fer 13 Inse How m	om	rom ge	ft. to ft. to 14 Ab 15 Oi 16 Oi Remove	off. to control of the control of th	water water was well bify below	ft. ft. ft. ell
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO	1 Neat cem 1 Neat cem 2 O ft. 1 Lateral li 5 Cess poor 1 er lines 6 Seepage	From 2 to 165 ntamination: ines ol	ft. to ft. to Cement grout ft., From 1 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento 65 ft.	10 Live 12 Fer 13 Inst-How m	om	ge PLU	ft. to ft. to 14 Ab 15 Oi 16 Oi Remove	off. to control of the control of th	water water was well bify below	ft. ft. ft. ell
6 GROUT Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO .4 15	1 Neat cem O ft. urce of possible con 4 Lateral li 5 Cess por er lines 6 Seepage Asphalt Loess	From 2 to 165 ntamination: ines ol pit	ft. to ft. to Cement grout ft., From 1 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento 65 ft.	10 Live 12 Fer 13 Insert How m TO 144 155	om	ge PLUed S	14 At 15 Oi 16 Or Remove	ft. to pandoned well/Gasher (special Fu	water wes well cify below e.1 . S	ft. ft. ft. ell v) t.or.ag
6 GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 4 15	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO . 4 . 15 . 35	1 Neat cem 1 Neat cem 1 Neat cem 2 Lateral li 5 Cess por 2 Innes 6 Seepage Asphalt Loess Sandy Cla	From	170 ft. to ft. to ft. to ft. to ft. to ft. ft. ft. ft. ft., From 1 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento 65 ft. FROM 143 144 155	10 Livi 11 Fue 12 Fer 13 Ins How m TO 144 155	om	rom PLU ed S Clay ed S	14 At 15 Oi 16 Oi Remove	ft. to pandoned I well/Gasher (specied Fu	water wes well cify below e.1 . S	ft. ft. ft. ell v) t.or.ag
6 GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 4 15 35	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 15 35 49	1 Neat cem 1 Neat cem 1 O ft. 1 Lateral li 2 Cess poor 1 Error of Seepage Asphalt Loess Sandy Clar Sandy Clar	From 2 to 165 ntamination: ines ol p pit LITHOLOGIC L y y w/a Fe	ft. to ft. to Cement grout ft., From 1 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento 65 ft. on FROM 143 144 155	10 Livi 11 Fue 12 Fer 13 Inst How m TO 144 155 159	om	rom PLU ed S Clay ed S ed S	14 Ab 15 Oi 16 Oi Remove JGGING IN and	ft. to pandoned well/Gasher (specied Fu	water wes well cify below e.1 . S	ft. ft. ft. ell v) t.or.ag
6 GROUT Grout Inter What is the 1 Set 2 Set 3 Wa Direction fr FROM 0 4 15 35 49	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO . 4 . 15 . 35	1 Neat cem 1 Neat cem 1 O ft. 1 Lateral li 2 Cess poor 2 Lateral li 3 Cess poor 3 Lateral li 4 Lateral li 5 Cess poor 4 Lateral li 5 Cess poor 6 Seepage Asphalt Loess Sandy Clar Sandy Clar Caliche W	From	170 ft. to ft. to ft. to ft. to ft. to ft. to ft. ft. ft., From 1 7 Pit privy 8 Sewage lago 9 Feedyard OG	3 Bento 65 ft. ft. ft. FROM 143 144 155 tt 159 161	10 Livi 11 Fue 12 Fer 13 Inst How m TO 144 155 159	om	rom PLU ed S Clay ed S ed S	14 Ab 15 Oi 16 Oi Remove JGGING IN and	ft. to pandoned well/Gasher (specied Fu	water wes well cify below e.1 . S	ft. ft. ft. ell v) t.or.ag
6 GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 4 15 35	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 15 35 49	1 Neat cem 1 Neat cem 1 O ft. 1 Lateral li 2 Cess poor 2 Lateral li 3 Cess poor 3 Lateral li 4 Lateral li 5 Cess poor 4 Lateral li 5 Cess poor 6 Seepage Asphalt Loess Sandy Clar Sandy Clar Caliche W	From	170 ft. to ft. to ft. to ft. to ft. to ft. to ft. ft. ft., From 1 7 Pit privy 8 Sewage lago 9 Feedyard OG	3 Bento 65 ft. ft. ft. FROM 143 144 155 tt 159 161	10 Live 12 Fer 13 Inst-How m TO 144 155 169 161 167	om	rom PLUed SClayed Sed Sand	14 Ab 15 Oi 16 Oi Remove JGGING IN and and, (and-Ha & Gray	tt. to pandoned well/Gasher (specied Funterval	water we swell sify below e1 . S	tft. ft. ft. ft. ft. ft. ft. ell ft. che
GROUT Grout Inter What is the 1 Se 2 See 3 Wa Direction fr FROM 0 4 15 35 49 53	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO . 4 . 15 . 35 . 49 . 53 . 59	1 Neat cem 1 Neat cem 1 O ft. 1 Lateral li 2 Cess poor 2 Lateral li 3 Cess poor 3 Lateral li 4 Lateral li 5 Cess poor 4 Lateral li 5 Cess poor 6 Seepage Asphalt Loess Sandy Clar Sandy Clar Caliche W Caliche W	From 2 to 165 ntamination: ines ol pit LITHOLOGIC L Y Y W/a Fe /Clay /Clay &	170 ft. to ft. ft. ft., From 1 7 Pit privy 8 Sewage lago 9 Feedyard OG W Caliche S a Few SandS	3 Bento 65 ft. 65 143 144 155 159 161	10 Live 12 Fer 13 Inst-How m TO 144 155 169 161 167 180	om	pe PLU ed S Clay ed S ed S and Clay	14 Ab 15 Oi 16 Oi Remove JGGING IN and and, (and-Ha & Gray W/Cen	tt. to condoned I well/Gas ther (special Fu ITERVAL Clay ard vel n. Sa	water we swell sify below e1 . S	tft. ft. ft. ft. ft. ft. ft. ell ft. che
GROUT Grout Inter What is the 1 Sep 2 Sep 3 War Direction for FROM 0 4 15 35 49 53 59	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO .4 15 35 49 53 59 72	1 Neat cem Onto Lateral li Cess por Asphalt Loess Sandy Clar Sandy Clar Caliche W Med. Sand	From	170 ft. to ft.	3 Bento 65 ft. 65 ft. 65 ft. 65 ft. 65 ft. 65 ft. 66 ft. 67 ft. 67 ft. 67 ft.	10 Live 12 Fer 13 Inst-How m TO 144 155 161 167 180 195	om	PLUed S Clay ed S ed S and Clay Med.	14 Ab 15 Oi 16 Oi Remove JGGING IN and and, (and-Ha & Gray W/Cen	tt. to condoned I well/Gas ther (special Fu ITERVAL Clay ard vel n. Sa	water we swell sify below e1 . S	tft. ft. ft. ft. ft. ft. ft. ell ft. che
GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 .4 15 35 49 53 59 72	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO	1 Neat cem 1 Neat cem 2 O ft. 2 Lateral li 5 Cess por 3 Esepage Asphalt Loess Sandy Cla Sandy Cla Caliche W Caliche W Med. Sand Cemented	From	170 ft. to ft.	3 Bento 65 ft. ft. ft. ft. ft. 143 144 155 159 161 167 180 195	10 Live 12 Fer 13 Inst-How m TO 144 155 161 167 180 195	om	PLUed S Clay ed S ed S and Clay Med.	14 Ab 15 Oi 16 Oi Remove JGGING IN and and, (and-Ha & Gray W/Cen	tt. to condoned I well/Gas ther (special Fu ITERVAL Clay ard vel n. Sa	water we swell sify below e1 . S	tft. ft. ft. ft. ft. ft. ft. ell ft. che
6 GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 4 15 35 49 53 59 72 77	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO .4 15 35 49 53 59 72 77 92	1 Neat cem O ft. urce of possible con 4 Lateral li 5 Cess por er lines 6 Seepage Asphalt Loess Sandy Cla Sandy Cla Caliche W Caliche W Med. Sand Cemented Med. Sand	From	170 ft. to ft.	3 Bento 65 ft. ft. ft. ft. ft. 143 144 155 159 161 167 180 195	10 Live 12 Fer 13 Inst-How m TO 144 155 161 167 180 195	om	PLUed S Clay ed S ed S and Clay Med.	14 Ab 15 Oi 16 Oi Remove JGGING IN and and, (and-Ha & Gray W/Cen	tt. to condoned I well/Gas ther (special Fu ITERVAL Clay ard vel n. Sa	water we swell sify below e1 . S	tft. ft. ft. ft. ft. ft. ft. ell ft. che
6 GROUT Grout Inter What is the 1 Sep 2 See 3 Was Direction fr FROM 0 4 15 35 49 53 59 72 77 92	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO .4 15 35 49 53 72 77 92 93	1 Neat cem 1 Neat cem 2 Interval ii 5 Cess por 2 Interval ii 5 Cess por 3 Seepage Asphalt Loess Sandy Clar Sandy Clar Caliche w Caliche w Med. Sand Cemented Med. Sand Sandy Clar	From	170 ft to ft	3 Bento 65 ft. ft. ft. ft. ft. 143 144 155 159 161 167 180 195	10 Live 12 Fer 13 Inst-How m TO 144 155 161 167 180 195	om	PLUed S Clay ed S ed S and Clay Med.	14 Ab 15 Oi 16 Oi Remove JGGING IN and and, (and-Ha & Gray W/Cen	tt. to condoned I well/Gas ther (special Fu ITERVAL Clay ard vel n. Sa	water we swell sify below e1 . S	tft. ft. ft. ft. ft. ft. ft. ell ft. che
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6 GROUT Grout Inter What is the 1 Sep 2 See 3 Was Direction fr FROM 0 4 15 35 49 53 59 72 77 92	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO .4 15 35 49 53 72 77 92 93	1 Neat cem 1 Neat cem 2 Oft. 1 Lateral li 5 Cess por 2 In lines 6 Seepage Asphalt Loess Sandy Clar Sandy Clar Caliche W Caliche W Med. Sand Cemented Med. Sand Sandy Clar Fine Sand	From	170 ft to ft	3 Bento 65 ft. ft. ft. ft. ft. 143 144 155 159 161 167 180 195	10 Live 12 Fer 13 Inst-How m TO 144 155 161 167 180 195	om	PLUed S Clay ed S ed S and Clay Med.	14 Ab 15 Oi 16 Oi Remove JGGING IN and and, (and-Ha & Gray W/Cen	tt. to condoned I well/Gas ther (special Fu ITERVAL Clay ard vel n. Sa	water we swell sify below e1 . S	tft. ft. ft. ft. ft. ft. ft. ell ft. che
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6 GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0 .4 15 35 49 53 59 72 77 92 93 100 116.5	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO .4 .15 .35 .49 .53 .59 .72 .77 .92 .93 .100 .116.5 .118	andy Clar Caliche w Med. Sand Cemented Med. Sand Sandy Clar Caliche w Calich	From	170 ft to ft	3 Bento 65 ft. ft. ft. ft. ft. 143 144 155 159 161 167 180 195	10 Live 12 Fer 13 Inst-How m TO 144 155 161 167 180 195	om	PLUed S Clay ed S ed S and Clay Med.	14 Ab 15 Oi 16 Oi Remove JGGING IN and and, (and-Ha & Gray W/Cen	tt. to condoned I well/Gas ther (special Fu ITERVAL Clay ard vel n. Sa	water we swell sify below e1 . S	tft. ft. ft. ft. ft. ft. ft. ell ft. che
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6 GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 .4 15 35 49 53 59 72 77 92 93 100 116.5 118 122	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO .4 15 35 49 53 59 72 77 92 93 100 116.5 118 122 143	I Neat cem O ft. urce of possible con 4 Lateral li 5 Cess por er lines 6 Seepage Asphalt Loess Sandy Cla Sandy Cla Caliche w Caliche w Med. Sand Cemented Med. Sand Sandy Cla Fine Sand Sandy Cla Cemented Sandy Cla Med. Sand	From	170 ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	3 Bento 65 ft. 65 ft. 65 ft. 65 ft. 65 ft. 67 180 195	10 Live 12 Fer 13 Insert How m TO 144 155 159 161 167 204	d Other O ft., Festock pensel storage tilizer storage ecticide storage ectic e	PLU ed S Clay ed S and Clay Med. and	14 At 15 Oi 16 Oi Remove JGGING IN and And Haw W/Cen Sand	ft. to pandoned well/Gasher (specied Full Full Full Full Full Full Full Ful	water wes well city below e.lS & Call ay	torage
6 GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 .4 15 35 49 53 59 72 77 92 93 100 116.5 118 122	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO .4 15 35 49 53 59 72 77 92 93 100 116.5 118 122 143	Asphalt Loess Sandy Cla Sandy Cla Caliche W Caliche W Caliche W Med. Sand Cemented Med. Sand Sandy Cla Fine Sand Sandy Cla Caliche W Med. Sand Cemented Med. Sand Sandy Cla Cand Sandy Cla Cand Cemented Sand Sandy Cla Cand Cemented Sand Cemen	From	170 ft to ft	3 Bento 65 ft. 65 ft. 65 ft. 65 ft. 65 ft. 67 180 195	10 Live 12 Fer 13 Insert How m TO 144 155 159 161 167 204	d Other O ft., Festock pensel storage tilizer storage ecticide storage ectic e	PLU ed S Clay ed S and Clay Med. and	14 At 15 Oi 16 Oi Remove JGGING IN and And Haw W/Cen Sand	ft. to pandoned well/Gasher (specied Full Full Full Full Full Full Full Ful	water wes well city below e.lS & Call ay	torage
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6 GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 .4 15 35 49 53 59 72 77 92 93 100 116.5 118 122 7 CONTR	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO .4 15 35 49 53 59 72 77 92 93 100 116.5 118 122 143 AACTOR'S Con (mo/day/	Asphalt Loess Sandy Cla Sandy Cla Caliche W Med. Sand Cemented Med. Sand Sandy Cla Fine Sand Sandy Cla Fine Sand Cemented Sandy Cla Caliche W Med. Sand Cemented Med. Sand Sandy Cla Fine Sand Sandy Cla Cemented Sandy Cla Cemented Sandy Cla Cemented Sandy Cla Cemented Sandy Cla Sandy Cla Cemented Sandy Cla Sandy Cla Cemented Sandy Cla	From	170 ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	3 Bento 65 ft. FROM 143 144 155 159 161 167 180 195	10 Livi 11 Fue 12 Fer 13 Insi How m TO 144 155 159 161 167 180 195 204	com	PLUed S Clay ed S and Clay Med. and	14 At 15 Oi 16 Oi Remove JGGING IN and Cand Cand Sand	ft. to pandoned well/Gas her (spec ed Fu NTERVAL Clay ard vel n Sa w/Cl	water wes well city below e.l. S. & Call ay	torage
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GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 .4 15 35 49 53 59 72 77 92 93 100 116.5 118 122 7 CONTR completed Water Well under the b	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO	Asphalt Loess Sandy Cla Sandy Cla Caliche W Caliche W Med. Sand Cemented Med. Sand Sandy Cla Fine Sand Sandy Cla Caliche W Med. Sand Cemented Med. Sand Sandy Cla Fine Sand Sandy Cla Fine Sand Sandy Cla Cemented Sandy Cla C	From	170 ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	3 Bento 65 ft. FROM 143 144 155 159 161 167 180 195 as (1) constru	tt., Fi., Fi., Fi., Fi., Fi., Fi., Fi., Fi	constructed, of cond is true to don (mo/day, nature)	PLUed S Clay ed S ed S and Clay Med. and or (3) pluthe bes	14 Ak 15 Oi 16 Of Remove JGGING IN and and, Cand-Ha & Grav W/Cen Sand	tt. to pandoned well/Gasher (special Full MTERVAL Clay and well and Salw/Cl	water we swell sify below e1. S	and was