			WATER	WELL RECORD	Form WWC-5	KSA 82	a-1212		
		R WELL: MWO7	Fraction			tion Number	4.4-		Range Number
County: W	yandotte		SE 1/4	SW 1/4	SW 1/4	۵,	т 115	S	R 24E XXX
				dress of well if locate	d within city?				
	311 State	Ave	Kansas Cit	y, K5					
2 WATER	WELL OWNE	<sup>≘R:</sup> Total P∈	etroleum, ]	inc.			5d 4		
nn#, 3t. A	1001655, DUX #	' '999 18t	th Street	Suite 2201			-		ivision of Water Resource
	, ZIP Code	_:Denver,	.CO 80202				Application I		N/A
LOCATE	E WELL'S LOC IN SECTION E	DOV	•						
\\\\\	N SECTION .	12							ft.
Ŧ	!	! \\							12/6/91
-	- NW I	- NF	Pump	test data: Well water	erwas .N√.A	ft.	after	hours pun	nping gp
	i	_   E	st. Yield . N/A	gpm: Well wat	er was	ft.	after	hours pur	nping gp
. w ⊢	1	F B	lore Hole Diamet	er. 7.•75in. to	38.17		and	in.	to
₹ "	!		VELL WATER TO		5 Public water	er supply	8 Air conditioning	11 k	njection well
ī L	- sw -	- G	1 Domestic	3 Feedlot	6 Oil field was	ter supply	9 Dewatering	12 (	Other (Specify below)
	- 3" × -   -	- 3,	2 Irrigation		7 Lawn and g	garden only	10 Monitoring well	<b></b>	
↓ L	<u>i</u>		Vas a chemical/ba	acteriological sample	submitted to De	epartment?	/esNoX	; If yes,	mo/day/yr sample was sı
			nitted			W	ater Well Disinfected	? Yes	No X
5 TYPE C	OF BLANK CAS			5 Wrought iron	8 Concre	ete tile	CASING JOIN	ITS: Glued	Clamped
1 Ste		3 RMP (SR)		6 Asbestos-Cement	9 Other	(specify belo	ow)	Welde	d
2 PV		4 ABS		7 Fiberglass					ded
Blank casir	ng diameter	20in	ı. to 28 <b>.</b> 17	ft., Dia	in. to		ft., Dia	ir	n. to
Casing heigh	ght alsowa Yand	i surface≅X≬	1. XXX . 6!' i	n., weight N./ A		Ibs	./ft. Wall thickness or	gauge No	. 40 guage
TYPE OF	SCREEN OR F	PERFORATION	MATERIAL:		7 PV		10 Asbe	stos-cemer	nt
1 Ste	el	3 Stainless s	steel	5 Fiberglass	8 RM	IP (SR)	11 Other	r (specify) .	
2 Bra	ISS	4 Galvanized	d steel	6 Concrete tile	9 AB	s	12 None	used (ope	n hole)
SCREEN C	OR PERFORAT	TION OPENING			ed wrapped		8 Saw cut	٠.	11 None (open hole)
1 Cor	ntinuous slot	(3 Mill	slot .010	6 Wire	wrapped		9 Drilled holes		
2 Lou	uvered shutter		punched	7 Torch					
SCREEN-P	PERFORATED	INTERVALS:	From28.4	₹Qft. to	37,80	ft., Fro	om	ft. to	
			From <u></u>	ft. to	<u></u>	ft., Fro	om	ft. to	
		INTERVALS:	From 25 • 0	0 ft. to		ft., Fro	om	ft. to	
	RAVEL PACK entonite		From 20.1	00 ft. to . 10 ft. to	38.17 26.00	ft., Fro ft., Fro ft., Fro	om	ft. to	
В	entonite MATERIAL:	Interval 1 Neat cer	From 20.7 ment	00 ft. to 10 ft. to Cement grout	38.17 26.00 3 Bento	ft., Fro ft., Fro nite 4	omom Other	ft. to	
Book GROUT	entonite MATERIAL: vals: From	Interval  1 Neat cerO.Oft.	From 20.1 From 20.1 ment 2	Cement grout  ft. to  Cement grout	38.17 26.00 3 Bento	ft., Fro ft., Fro nite 4	omom Other	ft. to	
Book GROUT	entonite MATERIAL: vals: From	Interval  1 Neat cerO.Oft.	From 20.7 ment	Cement grout  ft. to  Cement grout	38.17 26.00 3 Bento	ft., Fro ft., Fro nite 4 to	omom Other	ft. to	
Bo GROUT Grout Inten What is the	entonite MATERIAL: vals: From	Interval  1 Neat cerO.Oft.	From 20.7 From 20.7 ment 20.10 ontamination:N/A	Cement grout  ft. to  Cement grout	38.17 26.00 3 Bento	ft., Fro ft., Fro nite 4 to	omom  Othertt., From stock pens	ft. to ft. to	ft. to
Book GROUT Grout Intended What is the	entonite MATERIAL: vals: From. e nearest source	Interval  1 Neat cer O.Dft. ce of possible co	From 20.7 From 20.7 ment 20.10. ontamination:N/A	Coment grout  ft. to  Coment grout  ft., From	38.17 26.00 3 Bento	ft., Front, Fron	omom  Othertt., From stock pens	ft. to ft. to	ft. to
Book GROUT Grout Intended What is the 1 Sep	entonite  MATERIAL: vals: From. e nearest source ptic tank wer lines	1 Neat cerO.Dft. ce of possible co	From 20.7 From 20.7 ment 20.10 ontamination:N/A lines	Cement grout  ft. to  Cement grout  ft., From  7 Pit privy	38.17 26.00 3 Bento	ft., Fro ft., Fro nite 4 to 10 Live: 11 Fuel 12 Ferti	om	ft. to ft. to	ft. to
Book GROUT Grout Intensity What is the 1 Sep 2 Sew 3 Wa	entonite  MATERIAL: vals: From. e nearest source ptic tank wer lines stertight sewer rom well?	1 Neat cerO.Dft. ce of possible co 4 Lateral 5 Cess po	From 20.7 From 20.7 ment 20.10 ontamination:N/A lines ool ge pit	7 Pit privy 8 Sewage lag	38.17 26.00 3 Bento ft.	tt., Frontie 4 to	Other	14 Ab. 15 Oil 16 Oth	ft. to
Book GROUT Grout Intensity What is the 1 Sept 2 Sept 3 War Direction from FROM	MATERIAL: vals: From. e nearest source ptic tank wer lines stertight sewer rom well?	1 Neat cer 1 Neat cer 1 Neat cer 2 Ce of possible cor 4 Lateral 5 Cess polines 6 Seepag	From 20.7 From 20.7 ment 20.10 ontamination:N/A lines	7 Pit privy 8 Sewage lag	38.17 26.00 3 Bento ft.	tt., Frontie 4 to	Other	14 Ab. 15 Oil 16 Oth	ft. to
Book GROUT Grout Intensity What is the 1 Sept 2 Sept 3 War Direction from FROM D	MATERIAL: vals: From. e nearest source ptic tank wer lines stertight sewer rom well? TO  6'' A	Interval  1 Neat cer  1 Neat cer  2 Ce of possible cor  4 Lateral  5 Cess polines 6 Seepag	From	7 Pit privy 8 Sewage lag 9 Feedyard	38.17 26.00 3 Bento ft.	nite 4 to	om  Other  It., From  stock pens storage dilizer storage cticide storage any feet?	14 Ab. 15 Oil 16 Oth	. ft. to
Big GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0	MATERIAL: vals: From. e nearest source ptic tank wer lines stertight sewer rom well? TO 6" A	Interval  1 Neat cer  1 Neat cer  2 D. D ft.  2 of possible cor  4 Lateral  5 Cess polines 6 Seepag	From	7 Pit privy 8 Sewage lag 9 Feedyard OG	38.17 26.00 3 Bento ft.	10 Lives 11 Fuel 12 Ferti 13 Inser How ma  XXXXXXXX	om  Other  ft., From  stock pens storage dilizer storage cticide storage any feet?  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	ft. to ft. to  14 Ab 15 Oil 16 Oth	ft. to
Big GROUT Grout Inten What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0 6" 5.0"	MATERIAL: vals: From. e nearest source ptic tank wer lines stertight sewer TO 6'' 5.0' 9.5' 6	Interval  1 Neat cer  1 Neat cer  2 D. O ft.  2 of possible co  4 Lateral  5 Cess per  3 lines 6 Seepag  Asphalt  6 cilty clay,  6 cravelly cl	From	7 Pit privy 8 Sewage lag 9 Feedyard OG	38.17 25.00 3 Bento ft.  oon  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	10 Lives 11 Fuel 12 Ferti 13 Insee How me  XXXXXXXX  stiff, stiff,	om  Other  It, From  stock pens storage filizer storage cticide storage any feet?  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	ft. to ft. to  14 Ab 15 Oil 16 Oth	ft. to
Big GROUT Grout Inten What is the 1 Sep 2 Sep 3 Wa Direction for FROM 0 6" 5.0"	MATERIAL: vals: From. e nearest source ptic tank wer lines attertight sewer TO 6'' 5.0' 9.5' 611.0' S	Interval  1 Neat cer  1 Neat cer  2 Lateral  5 Cess polines 6 Seepag  Asphalt  Gilty clay,  Gravelly clay,	From . 26.0  From 20.7  ment 20.10.  to .20.10.  ontamination:N/A  lines  cool  ge pit  LITHOLOGIC L  , brown, b]  Lay, red, v  , gray, moi	7 Pit privy 8 Sewage lag 9 Feedyard  OG  Locky, slight very silty, filest, with plan	38.17 25.00 3 Bento the fit.  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	10 Liver 11 Fuel 12 Ferti 13 Inser How me XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	om  Other  It, From  stock pens storage dilizer storage cticide storage any feet?  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	ft. to ft. to  14 Ab 15 Oil 16 Oth  MAKKAK	ft. to
Big GROUT Grout Intensity What is the 1 Sep 2 Sep 3 Wa Direction for FROM 0 6" 5.0" 9.5" 11.0"	MATERIAL: vals: From. e nearest source ptic tank wer lines stertight sewer rom well? TO 6'' A 5.0' S 9.5' G 11.0' S	Interval  1 Neat cer  1 Neat cer  2 O.Oft.  3 Cess polines 6 Seepag  Asphalt  Gilty clay,  Gravelly clay,  Gravelly clay,	From 26.0  From 20.7  ment 2  to 20.10  ontamination:N/A  lines  ool  ge pit  LITHOLOGIC L  brown, bl  lay, red, v  gray, moil  lay, brown,	7 Pit privy 8 Sewage lag 9 Feedyard  OG  locky, slight very silty, filist, with plan , very silty,	38.17 26.00 3 Bento ft.  con  XXXXXII y moist, rectured, nt roots very sti	tt., From tt., F	om	14 Ab 15 Oil 16 Oth materia	. ft. to
Big GROUT Grout Intent What is the 1 Sep 2 Sep 3 War Direction for FROM 0 6" 5.0" 9.5" 11.0" 13.0"	entonite  MATERIAL: vals: From. e nearest source ptic tank wer lines stertight sewer rom well?  TO  6" A  5.0' S  9.5' G  11.0' S  13.0' G	Interval  1 Neat cer  1 Neat cer  2 O.Oft.  2 of possible co  4 Lateral  5 Cess polines 6 Seepag  Asphalt  Gilty clay,  Gravelly clay,  Gravelly clay,  Gravelly clay,  Gravely clay,	From . 26.0  From 20.7  ment 2  to .20.10.  ontamination:N/A  lines  ool  ge pit  LITHOLOGIC L  brown, bl  Lay, red, v  gray, moi  lay, brown,  black, pe	7 Pit privy 8 Sewage lag 9 Feedyard  OG  Locky, slight very silty, fist, with plan yery silty, setroleum hydro	38.17 26.00 3 Bento tt.   XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	tt., From tt., F	om  Other  It., From  stock pens storage dilizer storage cticide storage any feet?  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	fi to  ft to  14 Ab  15 Oil  16 Oth  Ing (fi  materia  w/plant	ft. to
Big GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 6" 5.0' 9.5' 11.0' 13.0' 15.5' i	MATERIAL: vals: From. e nearest source ptic tank wer lines stertight sewer rom well? TO 6" 45.0' 9.5' 611.0' 9.5' 63.0' 9.5' 9.5' 9.5' 9.5' 9.5' 9.5' 9.5' 9.5	Interval  1 Neat cer  1 Neat cer  2 O. O ft.  2 of possible co  4 Lateral  5 Cess polines 6 Seepag  Asphalt  Gilty clay,  Gravelly clay,	From	7 Pit privy 8 Sewage lag 9 Feedyard  OG  Locky, slight very silty, filst, with plan type troleum hydre	38.17 26.00 3 Bento tt.  oon  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	nite 4 to	om  Other  It, From  Stock pens Storage Storage Cticide storage Cany feet?  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	ft to ft to ft to  14 Ab 15 Oil 16 Oth  Ing (fi materia w/plant sicles	ft. to
Bi GROUT Grout Inten What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 6" 5.0' 9.5' 11.0' 13.0' 15.5' 23.0	entonite  MATERIAL: vals: From. e nearest source ptic tank wer lines stertight sewer TO 6" 5.0' 9.5' 41.0' 9.5' 13.0' 9.5' 9.5' 9.5' 9.5' 9.5' 9.5' 9.5' 9.5	Interval  1 Neat cer  1 Neat cer  2 O. O ft.  2 of possible co  4 Lateral  5 Cess polines 6 Seepag  Asphalt  Gilty clay,  Gravelly cl  Gilty clay,  Gravelly cl  Gilty clay,  Gravelly cl  Gilty clay,  Gilty clay,  Gilty clay,  Gilty clay,	From	7 Pit privy 8 Sewage lag 9 Feedyard  OG  Locky, slight very silty, fi ist, with plan yery silty, setroleum hydro	38.17 26.00 3 Bento th.   OON  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	nite 4 to 10 Live 11 Fuel 12 Ferti 13 Insee How me XXXXXXXX  stiff, stiff, (fill me ff, slic dor, sl tured, to	om  Other  It., From  Stock pens Storage Storage Cicide storage Cany feet?  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	14 Ab 15 Oil 16 Oth materia w/plantsicles	ft. to
Big GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 6" 5.0' 9.5' 11.0' 13.0' 15.5' i	entonite  MATERIAL: vals: From. e nearest source ptic tank wer lines stertight sewer TO 6" 5.0' 9.5' 41.0' 9.5' 13.0' 9.5' 9.5' 9.5' 9.5' 9.5' 9.5' 9.5' 9.5	Interval  1 Neat cer  1 Neat cer  2 O. O ft.  2 of possible co  4 Lateral  5 Cess polines 6 Seepag  Asphalt  Gilty clay,  Gravelly cl  Gilty clay,  Gravelly cl  Gilty clay,  Gravelly cl  Gilty clay,  Gilty clay,  Gilty clay,  Gilty clay,	From	7 Pit privy 8 Sewage lag 9 Feedyard  OG  Locky, slight very silty, filst, with plan type troleum hydre	38.17 26.00 3 Bento th.   OON  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	nite 4 to 10 Live 11 Fuel 12 Ferti 13 Insee How me XXXXXXXX  stiff, stiff, (fill me ff, slic dor, sl tured, to	om  Other  It., From  Stock pens Storage Storage Cicide storage Cany feet?  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	14 Ab 15 Oil 16 Oth materia w/plantsicles	ft. to
Bi GROUT Grout Inten What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 6" 5.0' 9.5' 11.0' 13.0' 15.5' 23.0	entonite  MATERIAL: vals: From. e nearest source ptic tank wer lines stertight sewer TO 6" A 5.0' S 9.5' G 11.0' S 13.0' G 15.5' S 23.0' S 23.0' S	Interval  1 Neat cer  1 Neat cer  2 O.Oft.  3 Ces of possible co  4 Lateral  5 Cess polines 6 Seepag  Asphalt  6ilty clay,  6ravelly cl  6ilty clay,  6ravelly cl  6ilty clay,	From 26.0  From 20.7  ment 20.10.  to 20.10.  potamination:N/A  lines  cool  ge pit  LITHOLOGIC L  brown, bl  lay, red, v  gray, moi  lay, brown,  black, per  brown, ver  gray, pet  must Fe s	7 Pit privy 8 Sewage lag 9 Feedyard  OG  Locky, slight very silty, fi ist, with plan yery silty, setroleum hydro	38.17 25.00 3 Bento the fit.  3 Bento The fit.  3 Bento The fit.  5 Bento The fit.  5 Bento The fit.  5 Bento The fit.  5 Bento The fit.  6 Bento The fit.  7 Bento The fit.  8 Bento The fit.  9 Bento The fit.	nite 4 to	om  Other  Other  It, From  Stock pens Storage Storage Cicide storage Cany feet?  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	14 Ab 15 Oil 16 Oth materia w/plant sicles noist (gluvium	ft. to
Big GROUT Grout Inten What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 6" 5.0" 9.5" 11.0" 13.0" 15.5" 23.0 29.0"	entonite  MATERIAL: vals: From. e nearest source ptic tank wer lines atertight sewer TO 6'' 5.0' 9.5' 611.0' 53.0' 531.0' 531.0' 535.0' 535.0' 535.0' 535.0' 535.0' 535.0' 535.0'	Interval  1 Neat cer  1 Neat cer  2 O. D ft.  3 Ces of possible co  4 Lateral  5 Cess polines 6 Seepag  Asphalt  Gilty clay,  Gravelly clay,  Gravelly clay,  Gilty clay,	From 26.0  From 20.7  ment 20.10.  to 20.10.  potamination:N/A  lines  cool  ge pit  LITHOLOGIC L  brown, bl  lay, red, v  gray, moi  lay, brown,  black, per  brown, ver  gray, pet  must Fe s	7 Pit privy 8 Sewage lag 9 Feedyard  OG  Locky, slight very silty, fi ist, with plan very silty, etroleum hydro	38.17 25.00 3 Bento the fit.  3 Bento The fit.  3 Bento The fit.  5 Bento The fit.  5 Bento The fit.  5 Bento The fit.  5 Bento The fit.  6 Bento The fit.  7 Bento The fit.  8 Bento The fit.  9 Bento The fit.	nite 4 to	om  Other  Other  It, From  Stock pens Storage Storage Cicide storage Cany feet?  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	14 Ab 15 Oil 16 Oth materia w/plant sicles noist (gluvium	ft. to
Big GROUT Grout Inten What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 6" 5.0" 9.5" 11.0" 13.0" 15.5" 23.0 29.0" 31.0"	entonite  MATERIAL: vals: From. e nearest source ptic tank wer lines atertight sewer TO 6" A 5.0' S 9.5' G 11.0' S 13.0' S 23.0' S 23.0' S 31.0' S 31.0' S	Interval  1 Neat cer  1 Neat cer  2 O. D ft.  3 Ces of possible co  4 Lateral  5 Cess polines 6 Seepag  Asphalt  Gilty clay,  Gravelly clay,  Gravelly clay,  Gilty clay,	From 26.0  From 20.7  From 20.7  ment 2  to 20.10  ontamination:N/A  lines  ool  ge pit  LITHOLOGIC L  brown, bl  lay, red, v  gray, moi  lay, brown,  black, pe  brown, ve  gray, pet  must Fe se  ciff, Fe st	7 Pit privy 8 Sewage lag 9 Feedyard  OG  Locky, slight very silty, fi ist, with plan very silty, etroleum hydro	38.17 25.00 3 Bento the fit.  3 Bento The fit.  3 Bento The fit.  5 Bento The fit.  5 Bento The fit.  5 Bento The fit.  5 Bento The fit.  6 Bento The fit.  7 Bento The fit.  8 Bento The fit.  9 Bento The fit.	nite 4 to	om  Other  Other  It, From  Stock pens Storage Storage Cicide storage Cany feet?  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	14 Ab 15 Oil 16 Oth materia w/plant sicles noist (gluvium	ft. to
Big GROUT Grout Intensity of the second of t	entonite  MATERIAL: vals: From. e nearest source ptic tank wer lines stertight sewer from well? TO  6"  5.0'  9.5'  611.0'  5.0'  9.5'  623.0'  635.0'	Interval  1 Neat cer  1 Neat cer  2 O.Oft.  2 of possible co  4 Lateral  5 Cess polines 6 Seepage  Asphalt  Gilty clay,  Gravelly clay,  Gravelly clay,  Gilty clay,  Gilty clay,  Gilty clay,  Gilty clay,  Gilty clay,  Gilty clay,  GAA- stiff,  GAA-grading  GAA-very st  Mudstone, f	From 26.0  From 20.7  From 20.7  ment 2  to 20.10  ontamination:N/A  lines  ool  ge pit  LITHOLOGIC L  brown, bl  lay, red, v  gray, moi  lay, brown,  black, pe  brown, ve  gray, pet  must Fe se  ciff, Fe st	7 Pit privy 8 Sewage lag 9 Feedyard  OG  Locky, slight very silty, fi ist, with plan very silty, fetroleum hydre ery stiff, mo troleum odor, stain, moderate	38.17 25.00 3 Bento the fit.  3 Bento The fit.  3 Bento The fit.  5 Bento The fit.  5 Bento The fit.  5 Bento The fit.  5 Bento The fit.  6 Bento The fit.  7 Bento The fit.  8 Bento The fit.  9 Bento The fit.	nite 4 to	om  Other  Other  It, From  Stock pens Storage Storage Cicide storage Cany feet?  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	14 Ab 15 Oil 16 Oth materia w/plant sicles noist (gluvium	ft. to
Big GROUT Grout Inten What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0 6" 5.0" 9.5" 11.0" 13.0" 15.5" 23.0 29.0" 31.0"	entonite  MATERIAL: vals: From. e nearest source ptic tank wer lines stertight sewer from well? TO  6"  5.0'  9.5'  611.0'  5.0'  9.5'  623.0'  635.0'	Interval  1 Neat cer  1 Neat cer  2 O.Oft.  2 of possible co  4 Lateral  5 Cess polines 6 Seepage  Asphalt  Gilty clay,  Gravelly clay,  Gravelly clay,  Gilty clay,  Gilty clay,  Gilty clay,  Gilty clay,  Gilty clay,  Gilty clay,  GAA- stiff,  GAA-grading  GAA-very st  Mudstone, f	From	7 Pit privy 8 Sewage lag 9 Feedyard  OG  Locky, slight very silty, fi ist, with plan very silty, fetroleum hydre ery stiff, mo troleum odor, stain, moderate	38.17 25.00 3 Bento the fit.  3 Bento The fit.  3 Bento The fit.  5 Bento The fit.  5 Bento The fit.  5 Bento The fit.  5 Bento The fit.  6 Bento The fit.  7 Bento The fit.  8 Bento The fit.  9 Bento The fit.	nite 4 to	om  Other  Other  It, From  Stock pens Storage Storage Cicide storage Cany feet?  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	14 Ab 15 Oil 16 Oth materia w/plant sicles noist (gluvium	ft. to
Big GROUT Grout Intensity of the second of t	entonite  MATERIAL: vals: From. e nearest source ptic tank wer lines stertight sewer from well? TO  6"  5.0'  9.5'  611.0'  5.0'  9.5'  623.0'  635.0'	Interval  1 Neat cer  1 Neat cer  2 O.Oft.  2 of possible co  4 Lateral  5 Cess polines 6 Seepage  Asphalt  Gilty clay,  Gravelly clay,  Gravelly clay,  Gilty clay,  Gilty clay,  Gilty clay,  Gilty clay,  Gilty clay,  Gilty clay,  GAA- stiff,  GAA-grading  GAA-very st  Mudstone, f	From	7 Pit privy 8 Sewage lag 9 Feedyard  OG  Locky, slight very silty, fi ist, with plan very silty, fetroleum hydre ery stiff, mo troleum odor, stain, moderate	38.17 25.00 3 Bento the fit.  3 Bento The fit.  3 Bento The fit.  5 Bento The fit.  5 Bento The fit.  5 Bento The fit.  5 Bento The fit.  6 Bento The fit.  7 Bento The fit.  8 Bento The fit.  9 Bento The fit.	nite 4 to	om  Other  Other  It, From  Stock pens Storage Storage Cicide storage Cany feet?  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	14 Ab 15 Oil 16 Oth materia w/plant sicles noist (gluvium	ft. to
Big GROUT Grout Inten What is the 1 Sep 2 Sec 3 Wa Direction fr FROM 0 6" 5.0" 9.5" 11.0" 13.0" 15.5" 23.0 29.0" 31.0" 35.0" 37.5" 38.0"	entonite  MATERIAL: vals: From. e nearest source ptic tank wer lines stertight sewer TO 6'' A 5.0' S 9.5' G 11.0' S 13.0' G 15.5' S 23.0' S 23.0' S 31.0' S 31.0' S 31.0' S 31.0' S 31.0' S	Interval  1 Neat cer  1 Neat cer  2 O.Oft.  3 Ces of possible co  4 Lateral  5 Cess polines 6 Seepag  Asphalt  Silty clay,  Gravelly clay,  Gravelly clay,  Gilty clay,  Gilty clay,  Gilty clay,  Gilty clay,  Gilty clay,  Gilty clay,  GAA- stiff,  GAA-grading  GAA-very st  Mudstone, f  Ghale, brow	From 26.0  From 20.7  From 20.7  ment 20.10.  Ito 20.10.  Intamination:N/A  lines  ool  ge pit  LITHOLOGIC L  brown, bl  lay, red, N  gray, moi  lay, brown,  black, per  brown, ver  gray, pet  must Fe ser  into brow  tiff, Fe st  Fractured  wn, weather	7 Pit privy 8 Sewage lag 9 Feedyard  OG  Locky, slight very silty, frist, with plan yetroleum hydro ery stiff, mo troleum odor, stain, moderation, very soft taining	38.17 26.00 3 Bento the second	nite 4 to	om  Other  It, From  Stock pens Storage Storage Cicide storage Cany feet?  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	14 Ab 15 OH 16 OH 18 OH Ing (fi materia w/plant sicles noist (gluvium acial a	ft. to
Big GROUT Grout Inten What is the 1 Sep 2 Sec 3 Wa Direction fr FROM 0 6" 5.0" 9.5" 11.0" 13.0" 15.5" 23.0 29.0" 31.0" 35.0" 37.5" 38.0"	entonite  MATERIAL: vals: From. e nearest source ptic tank wer lines stertight sewer TO 6'' A 5.0' S 9.5' G 11.0' S 13.0' G 15.5' S 23.0' S 31.0' S 31.0' S 31.0' S 31.0' S 31.0' S 31.0' S	Interval  1 Neat cer  1 Neat cer  2 O. O	From 20.7  From 20.7  From 20.7  ment 20.10.  to 20.10.  ontamination:N/A  lines  ool  ge pit  LITHOLOGIC L  brown, bl  lay, red, v  gray, moi  lay, brown,  black, per  brown, ver  gray, pet  must Fe ser  into brow  tiff, Fe st  Fractured  wn, weather	7 Pit privy 8 Sewage lag 9 Feedyard  OG  Locky, slight very silty, fi ist, with plan very silty, fi etroleum hydre ery stiff, mo troleum odor, stain, moderat vn, very soft taining  Ped  ON: This water well w	38.17 25.00 3 Bento the second	nite 4 to	om  Other  Other  ft., From  Stock pens Storage Storage Cicide storage Cany feet?  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	ft. to ft	ft. to
Big GROUT Grout Inten What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 6" 5.0" 9.5" 11.0" 13.0" 15.5" 23.0 29.0" 31.0" 35.0" 37.5" 38.0"	entonite  MATERIAL: vals: From. e nearest source ptic tank wer lines atertight sewer TO 6'' A 5.0' S 9.5' G 11.0' S 13.0' S 23.0' S 23.0' S 31.0' S	Interval  1 Neat cer  1 Neat cer  2 O. O	From 20.7  From 20.7  From 20.7  ment 20.10.  to 20.10.  ontamination:N/A  lines  cool  ge pit  LITHOLOGIC L.  brown, bl.  lay, red, v.  gray, moil  lay, brown, ve.  gray, pet  must Fe se  ginto brow  tiff, Fe st  Fractured  wn, weather  s CERTIFICATIO  91.	7 Pit privy 8 Sewage lag 9 Feedyard  OG  Locky, slight very silty, filst, with plan very silty, filst, with plan very silty, etroleum hydre ery stiff, mo troleum odor, stain, modera vn, very soft taining	38.17 26.00 3 Bento the fit.  XXXXXIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	tt., From tt., F	om  Other  Other  It, From  Stock pens Storage Storage Storage Cicide storage Cany feet?  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	ft. to ft	ft. to
Big GROUT Grout Intent What is the 1 Sep 2 Set 3 Wa Direction for FROM 0 6" 5.0" 9.5" 11.0" 15.5" 23.0 29.0" 31.0" 35.0" 37.5" 38.0" 7 CONTR completed (Water Well	entonite  MATERIAL: vals: From. e nearest source ptic tank wer lines stertight sewer rom well? TO 6" 45.0" 9.5" 61.0" 9.5" 9.5" 9.5" 9.5" 9.5" 9.5" 9.5" 9.5	Interval  1 Neat cer  1 Neat cer  2 O. O	From 20.7  From 20.7  From 20.7  ment 20.10.  to 20.10.  Interson policies  ool ge pit  LITHOLOGIC L.  brown, black, per proving provi	7 Pit privy 8 Sewage lag 9 Feedyard  OG  Locky, slight very silty, frist, with plan yery silty, frist, with plan to troleum odor, stain, moderation, very soft caining  Ped  ON: This water well was to the control of t	38.17 26.00 3 Bento the fit.  XXXXXIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	nite 4 to	om  Other  It, From  Stock pens Storage Storage Cticide storage Cany feet?  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	fit to fi	ft. to
Big GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction for FROM 0 6" 5.0' 9.5' 11.0' 13.0' 15.5' 23.0 29.0' 31.0' 35.0' 37.5' 38.0' 7 CONTR completed of Water Well under the b	entonite  MATERIAL: vals: From. e nearest source ptic tank wer lines stertight sewer TO 6'' A 5.0' S 9.5' G 11.0' S 13.0' G 15.5' S 23.0' S 23.0' S 31.0' S	Interval  1 Neat cer  1 Neat cer  2 O. O	From 26.0  From 20.7  From 20.7  ment 20.10.  to 20.10.  contamination:N/A  lines  cool  ge pit  LITHOLOGIC L  brown, bl  lay, red, N  gray, moi  lay, brown,  black, pe  brown, ve  gray, pet  must Fe se  ginto brow  tiff, Fe st  Fractured  wn, weather  cool  color of the color	7 Pit privy 8 Sewage lag 9 Feedyard  OG  Locky, slight very silty, frist, with plan yery silty, frist, with plan troleum hydro ery stiff, mo troleum odor, stain, moderation, very soft taining  Ped  ON: This water well wery ices, Inc.	38.17 26.00 3 Bento the second	nite 4 to	om  Other  It, From  Stock pens Storage Storage Cilizer storage Citicide s	ft. to ft	ft. to