0 4 WAY		ER WELL: Frag	otion	1 0			
e 4 WAY WATER W				1	ion Number	1	Range Number
0 4 WAY		<u> S</u>		1/4	14	T 29 S	R 38 E(W-)
WATER W		•	street address of well if located				•
			WEST, 3½ SOUTH & WES	T INTO L	∞ .		
		NER: MINTER-WILS	ON			"JIM HICK	OCK"
R#, St. Add	ress, Box	# : W HWY 50			Board of Agriculture, Division of Water Resource		
ity, State, ZI		GARDEN CITY					
LOCATE W	ELL'S LO	DEPT	TH OF COMPLETED WELL	480	. ft. ELEV	ATION:	
AN "X" IN	SECTION	Depth(s)	Groundwater Encountered 1.	261	ft.	2 ft.	3
	!	I WELL'S	STATIC WATER LEVEL 26	1 ft. be	low land su	rface measured on mo/day/y	yr 09-25-95
l	Nw	NE	Pump test data: Well water	was 2	80 ft. :	after1 hours p	oumping
'	~~	Est. Yiel	ld 75 gpm: Well water				
	i l		ole Diameter 9½ in. to .				
* 	-			Public water		8 Air conditioning 1	
	1		Oomestic 3 Feedlot 6	Oil field water	er supply	9 Dewatering 12	2 Other (Specify below)
	sw	SE 2 Ir				10 Monitoring well	
	; I	Was a c	hemical/bacteriological sample su	bmitted to Dep	partment? \	'esIf ye	es, mo/day/yr sample was sub
	S	mitted				ater Well Disinfected? Yes	
TYPE OF I	BLANK C	ASING USED:	5 Wrought iron	8 Concret			ed X Clamped
1 Steel		3 RMP (SR)	6 Asbestos-Cement	9 Other (s	specify belo		Ided
2 PVC		4 ABS	7 Fiberglass				eaded
lank casing	diameter	5 in. to	.480 ft., Dia				in to ft.
			in., weight 2.902				
		R PERFORATION MATER		(7)°VC		10 Asbestos-cen	
1 Steel		3 Stainless steel	5 Fiberglass	8 RMF			y)
2 Brass		4 Galvanized steel		9 ABS		12 None used (d	
CREEN OR	PERFOR	ATION OPENINGS ARE	: 5 Gauzeo	d wrapped		8 Saw cut	11 None (open hole)
1 Contin	nuous slo	3 Mill slot	6 Wire w			9 Drilled holes	(open nois)
2 Louve	red shutt	er 4 Key punch					
CREEN-PEF	REORATE	- 1	n	480	ft Fro		
			n				
					$\Pi \vdash rc$	om ft	10 #
GRA	VEL PAG	CK INTERVALS: From					
GRA	AVEL PAG	CK INTERVALS: From From	n 380 ft. to	480	ft., Fro	om ft.	to
GRA		From	n	480	ft., Fro	om ft.	toft.
	ATERIAL	From	1	3 Benton	ft., Fro	om ft. ther HOLE PLUG	to ft.
GROUT Mairout Intervals	ATERIAL s: Fror	From	2 Cement grout 16 ft., From	3 Benton	ft., Frontie	om ft. ther HOLE PLUG	toft. to ftft. toft.
GROUT M/ irout Intervals /hat is the ne	ATERIAL s: From	From Neat cement The content of the content of possible contamination.	2 Cement grout 16 16 ft., From	3 Benton	ite 4	ther HOLE PLUG ft., From stock pens 14	to
GROUT M/ irout Intervals /hat is the ne 1 Septic	ATERIAL s: From earest so tank	From Neat cement The content of the content of possible contamin Lateral lines	1	3 Benton ft. to	tt., Fro ft., Fro ite 4 0	ther HOLE PLUG tt., From stock pens 14 storage 15	to
GROUT Marout Intervals That is the new 1 Septic 2 Sewer	ATERIAL s: From earest so tank r lines	Neat cement 1 Neat cement 1 Lateral lines 5 Cess pool	2 Cement grout 16 ft. to 2 Tement grout 17 Pit privy 8 Sewage lagor	3 Benton ft. to	ite 4 10 Live: 11 Fuel 12 Ferti	ther HOLE PLUG tther HOLE PLUG tther 14 stock pens 14 storage 15 lizer storage 16	toft. to ft. ft. to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
GROUT M/ irout Intervals /hat is the ne 1 Septic 2 Sewer 3 Water	ATERIAL s: Fror earest so tank r lines tight sew	From Neat cement The content of the content of possible contamin Lateral lines	1	3 Benton ft. to	tt., Frontite 4 10 Lives 11 Fuel 12 Ferti 13 Insee	ther HOLE PLUG ther HOLE PLUG tther HOLE PLUG tther HOLE PLUG ttt, From stock pens 14 storage 15 lizer storage 16 cticide storage	to
GROUT Marout Intervals That is the new 1 Septic 2 Sewer	ATERIAL s: Fror earest so tank r lines tight sew	Promote 1 Neat cement 1 Neat cement 1 Neat cement 1 Lateral lines 5 Cess pool 2 Per lines 6 Seepage pit	2 Cement grout 16 ft. to 2 Tement grout 17 Pit privy 8 Sewage lagor	3 Benton ft. to	tt., Frontite 4 10 Lives 11 Fuel 12 Ferti 13 Insee	ther HOLE PLUG ther HOLE PLUG tther HOLE PLUG tther HOLE PLUG ttock pens 14 storage 15 lizer storage 16 cticide storage any feet?	toft. to ft. ft. to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
GROUT M/ irout Intervals /hat is the ne 1 Septic 2 Sewer 3 Water irection from	ATERIAL s: Fror earest so c tank r lines tight sew n well?	Promote 1 Neat cement n	2 Cement grout 2 Cement grout 16 ft. to 2 Tement grout 16 ft., From 2 From 380 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Benton ft. to	10 Lives 11 Fuel 12 Ferti 13 Insee	ther HOLE PLUG tther H	toft. to ft. ft. to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
GROUT M/ irout Intervals /hat is the ne 1 Septic 2 Sewer 3 Water irection from FROM 0	ATERIAL s: From earest so tank r lines tight sew well? TO 2	Prom Neat cement The content of the	2 Cement grout 16 ft. to 2 Tement grout 16 ft., From 2 Pit privy 8 Sewage lagor 9 Feedyard	3 Benton ft. to	10 Lives 11 Fuel 12 Ferti 13 Inses How ma	ther HOLE PLUG ft., From stock pens 14 storage 15 lizer storage 16 cticide storage any feet? PLUGGING SANDY CLAY	toft. to ft. ft. to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
GROUT M/ irout Intervals /hat is the ne 1 Septic 2 Sewer 3 Water irection from	ATERIAL s: From earest so tank r lines tight sew well? TO 2 17	Prom Neat cement N	n	3 Benton ft. to	10 Lives 11 Fuel 12 Ferti 13 Insee How ma TO 260 266	ther HOLE PLUG ther HOLE PLUG tther HO	toft. to ft. ft. to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
GROUT M/ frout Intervals //hat is the ne 1 Septic 2 Sewer 3 Water firection from FROM 0 2 17	ATERIAL s: Fror earest so tank r lines tight sew well? TO 2 17 26	Prom Neat cement The content of th	2 Cement grout 2 Cement grout 16 ft. to 2 Tement grout 16 ft., From 2 From 380 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Benton ft. to	10 Liver 11 Fuel 12 Ferti 13 Inser How me TO 260 275	ther HOLE PLUG ther HOLE PLUG ft., From stock pens 14 storage 15 lizer storage 16 cticide storage any feet? PLUGGING SANDY CLAY SAND SANDY CLAY	toft. to ft. ft. to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
GROUT M/ Frout Intervals //hat is the no 1 Septic 2 Sewer 3 Water Direction from FROM 0 2 17 26	ATERIAL s: From earest so tank r lines tight sew well? TO 2 17 26 62	Neat cement 1 Neat cement 2 Neat cement 4 Lateral lines 5 Cess pool 2 Pool Cess 5 Neat cement 4 Lateral lines 5 Cess pool 2 Pool Cess 5 Cess pool 6 Seepage pit 2 Pool Cess 6 Seepage pit 6 Pool Cess 7 Pool Cess 6 Pool Cess 7 Pool Cess	2 Cement grout 2 Cement grout 16 ft., From 7 Pit privy 8 Sewage lagod 9 Feedyard	3 Benton ft. to FROM 226 260 266 275	10 Liver 11 Fuel 12 Ferti 13 Inser How ma TO 260 275 310	ther HOLE PLUG ther HOLE PLUG tther HOLE PLUG tther HOLE PLUG tther HOLE PLUG tther HOLE PLUG stock pens 14 storage 15 lizer storage 16 cticide storage any feet? PLUGGING SANDY CLAY SAND SANDY CLAY CLAY	toft. to ftft. to ftft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
GROUT M/ irout Intervals /hat is the ne 1 Septic 2 Sewer 3 Water /irection from FROM 0 2 17 26 62	ATERIAL s: From earest so tank r lines tight sew well? TO 2 17 26 62 76	From Neat cement The content of th	2 Cement grout 2 Cement grout 16 ft. to 2 Tement grout 16 ft., From 2 Pit privy 8 Sewage lagor 9 Feedyard	3 Benton ft. to on FROM 226 260 266 275 310	10 Lives 11 Fuel 12 Ferti 13 Insee How ma TO 260 266 275 310 320	ther HOLE PLUG ther HOLE PLUG tther HOLE PLUG ft., From stock pens 14 storage 15 lizer storage 16 cticide storage any feet? PLUGGING SANDY CLAY SAND SANDY CLAY CLAY SAND & SANDY CLAY	toft. to ft. to ftft. toft. Abandoned water well Oil well/Gas well Other (specify below) INTERVALS
GROUT M/ irout Intervals /hat is the ne 1 Septic 2 Sewer 3 Water birection from FROM 0 2 17 26 62 76	ATERIAL s: From earest so tank r lines tight sew well? TO 2 17 26 62 76 84	From Neat cement The content of th	2 Cement grout 16 ft. to 2 Cement grout 16 ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Benton ft. to ft. to ft. to 226 260 266 275 310 320	10 Liver 11 Fuel 12 Ferti 13 Inser How ma TO 260 275 310 320 330	ther HOLE PLUG ther HOLE PLUG ft., From stock pens 14 storage 15 lizer storage 16 cticide storage any feet? PLUGGING SANDY CLAY SAND SANDY CLAY CLAY SAND & SANDY CLAY SAND & SANDY CLAY SAND & SANDY CLAY SANDY CLAY & CAL	toft. to ft. to ftft. toft. Abandoned water well Oil well/Gas well Other (specify below) INTERVALS
GROUT M/ irout Intervals /hat is the ne 1 Septic 2 Sewer 3 Water birection from FROM 0 2 17 26 62 76 84	ATERIAL s: From earest so tank r lines tight sew well? TO 2 17 26 62 76 84 97	Neat cement 1 Neat cement 2 Neat cement 3 Neat cement 4 Lateral lines 5 Cess pool 2 Neat cement 4 Lateral lines 5 Cess pool 2 Neat cement 4 Lateral lines 5 Cess pool 2 Neat cement 4 Lateral lines 5 Cess pool 2 LITHO SANDY CLAY CLAY SANDY CLAY CLAY SANDY CLAY CLAY SANDY CLAY SANDY CLAY	2 Cement grout 2 Cement grout 16 ft. to 2 Tement grout 16 ft., From 2 Pit privy 8 Sewage lagor 9 Feedyard	3 Benton 1 ft. to 20 266 275 310 320 330	10 Liver 11 Fuel 12 Ferti 13 Inser How ma TO 260 266 275 310 320 330 351	ther HOLE PLUG ther HOLE PLUG tther HOLE PLUG ft., From stock pens 14 storage 15 lizer storage 16 cticide storage any feet? PLUGGING SANDY CLAY SAND SANDY CLAY CLAY SAND & SANDY CLAY SANDY CLAY & CAL CLAY	toft. to ft. to ftft. toft. Abandoned water well Oil well/Gas well Other (specify below) INTERVALS
GROUT M/ irout Intervals /hat is the ne 1 Septic 2 Sewer 3 Water birection from FROM 0 2 17 26 62 76 84 97	ATERIAL s: From earest so tank r lines tight sew well? TO 2 17 26 62 76 84 97 112	Neat cement 1 Neat cement 2 Neat cement 3 Neat cement 4 Lateral lines 5 Cess pool 2 Neat cement 4 Lateral lines 5 Cess pool 6 Neat cement 6 Seepage pit 8 Neat cement 6 Neat cement 8 Neat cement 8 Neat cement 9 Neat cement 8 Neat cement 9 Neat c	n	3 Benton The total section on the section of the se	10 Lives 11 Fuel 12 Ferti 13 Insee How ma TO 260 275 310 320 330 351 369	ther HOLE PLUG ther HOLE PLUG tther HOLE PLUG tther HOLE PLUG tther HOLE PLUG tther HOLE PLUG stock pens 14 storage 15 lizer storage 16 cticide storage any feet? PLUGGING SANDY CLAY SAND SANDY CLAY CLAY SANDY CLAY CLAY SANDY CLAY CLAY SANDY CLAY & CAL CLAY SANDY CLAY	toft. to ft. to ftft. toft. Abandoned water well Oil well/Gas well Other (specify below) INTERVALS Y ICHE CLAY
GROUT M/ irout Intervals /hat is the ne 1 Septic 2 Sewer 3 Water birection from FROM 0 2 17 26 62 76 84 97 112	ATERIAL s: From earest so e tank r lines tight sew n well? TO 2 17 26 62 76 84 97 112 126	Neat cement In	2 Cement grout 2 Cement grout 16 ft. to 2 Table 1 ft., From	3 Benton 1 FROM 226 260 266 275 310 320 330 351 369	10 Liver 11 Fuel 12 Ferti 13 Inser How me TO 260 275 310 320 330 351 369 390	ther HOLE PLUG ther HOLE PLUG ther HOLE PLUG tther HOLE PLUG tther HOLE PLUG tther HOLE PLUG stock pens 14 storage 15 lizer storage 16 cticide storage any feet? PLUGGING SANDY CLAY SAND SANDY CLAY SAND SANDY CLAY CLAY SAND & SANDY CLA SANDY CLAY	toft. to ft. to ftft. toft. Abandoned water well Oil well/Gas well Other (specify below) INTERVALS Y ICHE CLAY
GROUT M/ Frout Intervals I Septic 2 Sewer 3 Water FROM 0 2 17 26 62 76 84 97 112 126	ATERIAL s: From earest so e tank in lines tight sew in well? TO 2 17 26 62 76 84 97 112 126 145	Neat cement In	2 Cement grout 2 Cement grout 16 ft. to 2 The ft., From	3 Benton 1 FROM 226 260 266 275 310 320 330 351 369 390	10 Liver 11 Fuel 12 Ferti 13 Inser How me TO 260 266 275 310 320 330 351 369 390 420	ther HOLE PLUG ther HOLE PLUG tther HOLE PLUG tther HOLE PLUG tt, From stock pens 14 storage 15 lizer storage 16 cticide storage any feet? PLUGGING SANDY CLAY SAND SANDY CLAY SAND SANDY CLAY CLAY SAND CLAY CLAY SANDY CLAY CAL CLAY SANDY CLAY	toft. to ft. to ftft. toft. Abandoned water well Oil well/Gas well Other (specify below) INTERVALS Y ICHE CLAY
GROUT M/ irout Intervals /hat is the ne 1 Septic 2 Sewer 3 Water direction from FROM 0 2 17 26 62 76 84 97 112 126 145	ATERIAL s: From earest so tank r lines tight sew well? TO 2 17 26 62 76 84 97 112 126 145 180	Neat cement In	2 Cement grout 2 Cement grout 16 ft. to 2 The ft., From	3 Benton 1 ft. to 226 260 266 275 310 320 330 351 369 390 420	10 Liver 11 Fuel 12 Ferti 13 Inser How ma TO 260 275 310 320 330 351 369 390 420 476	ther HOLE PLUG ther HOLE PLUG ft., From stock pens 14 storage 15 lizer storage 16 cticide storage any feet? PLUGGING SANDY CLAY SAND SANDY CLAY SAND SANDY CLAY CLAY SANDY CLAY CLAY SANDY CLAY	to ft. to ft. . ft. to ft. . ft. to ft. Abandoned water well Oil well/Gas well Other (specify below) INTERVALS Y ICHE CLAY Y ALL GRAVEL
GROUT M/ irout Intervals /hat is the ne 1 Septic 2 Sewer 3 Water direction from FROM 0 2 17 26 62 76 84 97 112 126 145 180	ATERIAL s: From earest so tank r lines tight sew well? TO 2 17 26 62 76 84 97 112 126 145 180 197	Neat cement In	2 Cement grout 2 Cement grout 16 ft. to 2 The ft., From	3 Benton 1 FROM 226 260 266 275 310 320 330 351 369 390	10 Liver 11 Fuel 12 Ferti 13 Inser How me TO 260 266 275 310 320 330 351 369 390 420	ther HOLE PLUG ther HOLE PLUG tther HOLE PLUG tther HOLE PLUG tt, From stock pens 14 storage 15 lizer storage 16 cticide storage any feet? PLUGGING SANDY CLAY SAND SANDY CLAY SAND SANDY CLAY CLAY SAND CLAY CLAY SANDY CLAY CAL CLAY SANDY CLAY	to ft. to ft. . ft. to ft. . ft. to ft. Abandoned water well Oil well/Gas well Other (specify below) INTERVALS Y ICHE CLAY Y ALL GRAVEL
GROUT M/ irout Intervals /hat is the ne 1 Septic 2 Sewer 3 Water irection from FROM 0 2 17 26 62 76 84 97 112 126 145 180 197	ATERIAL s: From earest so tank r lines tight sew well? TO 2 17 26 62 76 84 97 112 126 145 180 197 207	From Neat cement Lurce of possible contamin 4 Lateral lines 5 Cess pool er lines 6 Seepage pit LITHO SANDY CLAY CLAY SAND CLAY SAND CLAY SANDY CLAY CLAY	2 Cement grout 16 ft. to 2 Cement grout 16 ft., From 2 Pit privy 8 Sewage lagor 9 Feedyard DLOGIC LOG	3 Benton 1 ft. to 226 260 266 275 310 320 330 351 369 390 420	10 Liver 11 Fuel 12 Ferti 13 Inser How ma TO 260 275 310 320 330 351 369 390 420 476	ther HOLE PLUG ther HOLE PLUG ft., From stock pens 14 storage 15 lizer storage 16 cticide storage any feet? PLUGGING SANDY CLAY SAND SANDY CLAY SAND SANDY CLAY CLAY SANDY CLAY CLAY SANDY CLAY	to ft. to ft. . ft. to ft. . ft. to ft. Abandoned water well Oil well/Gas well Other (specify below) INTERVALS Y ICHE CLAY Y ALL GRAVEL
GROUT M/ irout Intervals /hat is the ne 1 Septic 2 Sewer 3 Water birection from FROM 0 2 17 26 62 76 84 97 112 126 145 180 197 207	ATERIAL s: From earest so tank r lines tight sew well? TO 2 17 26 62 76 84 97 112 126 145 180 197 207 218	Neat cement In	2 Cement grout 16 ft. to 2 Cement grout 16 ft., From 2 Pit privy 8 Sewage lagor 9 Feedyard DLOGIC LOG	3 Benton 1 ft. to 226 260 266 275 310 320 330 351 369 390 420	10 Liver 11 Fuel 12 Ferti 13 Inser How ma TO 260 275 310 320 330 351 369 390 420 476	ther HOLE PLUG ther HOLE PLUG ft., From stock pens 14 storage 15 lizer storage 16 cticide storage any feet? PLUGGING SANDY CLAY SAND SANDY CLAY SAND SANDY CLAY CLAY SANDY CLAY CLAY SANDY CLAY	to ft. to ft. . ft. to ft. . ft. to ft. Abandoned water well Oil well/Gas well Other (specify below) INTERVALS Y ICHE CLAY Y ALL GRAVEL
GROUT M/ irout Intervals /hat is the ne 1 Septic 2 Sewer 3 Water birection from FROM 0 2 17 26 62 76 84 97 112 126 145 180 197 207 218	ATERIAL s: From earest so tank r lines tight sew well? TO 2 17 26 62 76 84 97 112 126 145 180 197 207 218 226	Neat cement In	2 Cement grout 16 ft. to 2 Cement grout 16 ft., From nation: 7 Pit privy 8 Sewage lagor 9 Feedyard DLOGIC LOG	3 Benton 1 FROM 226 260 266 275 310 320 330 351 369 390 420 476	10 Liver 11 Fuel 12 Ferti 13 Inser How ma 170 260 275 310 320 330 351 369 390 420 476 480	ther HOLE PLUG ther HOLE PLUG ther HOLE PLUG tther HOLE PLUG tther HOLE PLUG tther HOLE PLUG tther HOLE PLUG stock pens 14 storage 15 lizer storage 16 cticide storage any feet? PLUGGING SANDY CLAY SAND SANDY CLAY CLAY SAND & SANDY CLA CLAY SANDY CLAY & CAL CLAY SANDY CLAY & CAL CLAY SANDY CLAY & CAL CLAY SAND & SANDY CLA COARSE SAND & SM COARSE SAND YELLOW CLAY	to
GROUT M/ irout Intervals /hat is the ne 1 Septic 2 Sewer 3 Water birection from FROM 0 2 17 26 62 76 84 97 112 126 145 180 197 207 218 CONTRAC	ATERIAL s: From earest so a tank or lines tight sew in well? TO 2 17 26 62 76 84 97 112 126 145 180 197 207 218 226 ETOR'S CO	Neat cement In	2 Cement grout 16 ft. to 2 Cement grout 16 ft., From 2 Pit privy 8 Sewage lagor 9 Feedyard DLOGIC LOG	3 Benton 1 ft. to 2 ft. to 2 ft. to 2 ft. to 3 Benton 2 ft. to 3 ft. to 3 ft. to 3 ft. to 4 ft. to 5 f	10 Liver 11 Fuel 12 Ferti 13 Inser How ma 170 260 266 275 310 320 330 351 369 390 420 476 480	ther HOLE PLUG ther HOLE PLUG ther HOLE PLUG tther HOLE PLUG tther HOLE PLUG tther HOLE PLUG tther HOLE PLUG stock pens 14 storage 15 lizer storage 16 cticide storage any feet? PLUGGING SANDY CLAY SAND SANDY CLAY CLAY SAND & SANDY CLAY CLAY SANDY CLAY & CAL CLAY SANDY CLAY & CAL CLAY SANDY CLAY & CAL CLAY SAND & SANDY CLAY COARSE SAND YELLOW CLAY	to
GROUT M/ frout Intervals /hat is the no 1 Septic 2 Sewer 3 Water firection from FROM 0 2 17 26 62 76 84 97 112 126 145 180 197 207 218 CONTRAC	ATERIAL s: From earest so a tank or lines tight sew in well? TO 2 17 26 62 76 84 97 112 126 145 180 197 207 218 226 CTOR'S C (mo/day/	Neat cement In 1 Neat cement In 1 Neat cement In 1 Neat cement In 1 Neat cement In 1 Neat cement In 1 Neat cement In 1 Neat cement In 1 Neat cement In 1 Neat cement In 1 Neat cement In 1 Neat cement In 2 Neat cement In 2 Neat Cess pool In 1 Neat	TAY TIFICATION: This water well was	3 Benton 1 FROM 226 260 266 275 310 320 330 351 369 390 420 476	10 Liver 11 Fuel 12 Ferti 13 Inser How me TO 260 266 275 310 320 330 351 369 390 420 476 480	ther HOLE PLUG stock pens 14 storage 15 lizer storage 16 cticide storage any feet? PLUGGING SANDY CLAY SAND SANDY CLAY SAND SANDY CLAY CLAY SANDY CLAY	to ft. to ft. to ft. to ft ft. Abandoned water well Oil well/Gas well Other (specify below) INTERVALS Y ICHE CLAY Y IALL GRAVEL
GROUT M/ irout Intervals /hat is the ne 1 Septic 2 Sewer 3 Water birection from FROM 0 2 17 26 62 76 84 97 112 126 145 180 197 207 218 CONTRAC completed on //ater Well Co	ATERIAL s: From earest so tank r lines tight sew well? TO 2 17 26 62 76 84 97 112 126 145 180 197 207 218 226 CTOR'S C (mo/day/pontractor's	Promote the content of the content o	2 Cement grout 16 ft. to 2 Cement grout 16 ft., From 2 Pit privy 8 Sewage lagor 9 Feedyard DLOGIC LOG	3 Benton	10 Liver 11 Fuel 12 Ferti 13 Inser How ma TO 260 266 275 310 320 330 351 369 390 420 476 480	ther HOLE PLUG ther HOLE PLUG ft., From stock pens 14 storage 15 lizer storage 16 cticide storage any feet? PLUGGING SANDY CLAY SAND SANDY CLAY SAND SANDY CLAY CLAY SANDY CLAY CLAY SANDY CLAY CLAY SANDY CLAY	to ft. to ft. to ft. to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below) INTERVALS Y ICHE CLAY Y IALL GRAVEL