11 LOCATIO					A 11		1-1212		-	
_	N OF WAT	ER WELL:	Fraction	0.0		on Number			Range Numi	ber
County: GI				NE 4 58		17	T .	30 s	R 36W	<u>(w)</u>
Distance an	nd direction	from nearest town of	or city street ac	ddress of well if located	within city?					
EDOM IT	EDEDAT 1	MOCCION I	VC. 7 N	2 W, 1 N , 1 W	TYN KANLE	ANCH CI	CN 11 TO	DANCH HO	ner	
					TO WHIE	AIK II SI				
		NER: MINTER-		TITING CO.				N-TEX #2		
		# : P.O. BO					Board of	Agriculture, D	ivision of Water F	lesources
City, State,	ZIP Code	ULYSSES	. KS 6788	0			Applicati	on Number:		
LOCATE	WELL'S LO	CATION WITH 4		OMPLETED WELL	420	ft. ELEVA	TION:			
- AN "X" II	N SECTION	BOX: De	epth(s) Ground	water Encountered 1	160	ft. :	2	ft. 3.		ft.
	1 1			WATER LEVEL16						
t I	- i - I									
l L.	- NW	NE		test data: Well water				•	. •	1
	· · · · ·	Es	st. Yield \dots $oldsymbol{1}$.50. gpm: Well water	was	ft. a	ifter	hours pur	nping	gpm
	i I	i I Bo	ore Hole Diame	eter 17½ in. to	420		and	in.	to	ft.
* w	- i - i				Public water		8 Air conditioni		njection well	
-	i	╩ ¦ ``	1 Domestic					-		\
1	_ sw[SE			Oil field wate		•		Other (Specify below)	<i>'</i>
1 1	- 1 I	·	2 Irrigation		-	•				
1 1	· · · · · ·	ı W	as a chemical/b	pacteriological sample sui	bmitted to Dep	artment? Y	esNo	. x ; If yes,	mo/day/yr sample	was sub-
<u> </u>	S	mi	itted			Wa	ter Well Disinfed	ted? Yes	X No	
5 TYPE O	E BI ANK C	ASING USED:		5 Wrought iron	8 Concrete	e tile	CASING J	OINTS: Glued	X Clamped	
۔ ۔ ت		3 RMP (SR)		•					ed	
1 Stee				6 Asbestos-Cement	•	specify below	•			
(2) PV(_	4 ABS		7 Fiberglass					ded	
Blank casin	ng diameter	8 in.	. to 42	20 ft., Dia	in. to .		ft., Dia	i	n. to	ft.
Casing heig	aht above la	ind surface	24	.in., weight 2 . 90 2	2 <i></i>	Ibs.	ft. Wall thicknes	s or gauge No	280 SDI	R 21
		R PERFORATION N		, .	7)PVC			sbestos-ceme		
				E E%						
1 Ste		3 Stainless st		5 Fiberglass	8 RMP					
2 Bra	ISS	4 Galvanized	steel	6 Concrete tile	9 ABS		12 N	one used (ope	en hole)	
SCREEN C	OR PERFOR	RATION OPENINGS	ARE:	5 Gauzeo	d wrapped		(8) Saw cut		11 None (open I	nole)
1 Cor	ntinuous slo	t 3 Mill s	slot	6 Wire w	rapped		9 Drilled hole	s		
	vered shutt		punched	7 Torch o						
		•		220 ft. to		4 5				
SCHEEN-P	ERFORATI	ED INTERVALS:								
				ft. to						
G	RAVEL PA	CK INTERVALS:	From	15 ft. to	420	ft., Fro	m	ft. to)	ft.
			From	ft. to		ft., Fro		ft. to		ft.
6 GROUT	MATERIAL	: 1 Neat cen		2 Cement grout	2 Ponton					
_										
Grout Inten				ft., From	π. τα	0	π., ⊢rom	*		
What is the	e nearest so	urce of possible co	entamination:					44 41		
1 Sep	ptic tank	•	manimation.				stock pens	14 A	oandoned water w	/ell
2 Sev		4 Lateral		7 Pit privy		10 Lives	stock pens storage		il well/Gas well	<i>i</i> eli
	wer lines		lines			10 Lives	storage	15 O	il well/Gas well	
2 14/0	wer lines	5 Cess po	lines ool	8 Sewage lagoo		10 Lives 11 Fuel 12 Ferti	storage lizer storage	15 O 16 O	il well/Gas well ther (specify belov	w)
	atertight sew		lines ool			10 Lives 11 Fuel 12 Ferti 13 Inse	storage lizer storage cticide storage	15 O 16 O	il well/Gas well	w)
Direction fr	atertight sew rom well?	5 Cess po	lines ool ge pit	8 Sewage lagoo 9 Feedyard	on	10 Lives 11 Fuel 12 Ferti 13 Inser How ma	storage lizer storage	15 O 16 O	il well/Gas well ther (specify belov	w)
Direction fr	atertight sew rom well? TO	5 Cess po er lines 6 Seepag	lines ool ge pit LITHOLOGIC	8 Sewage lagoo 9 Feedyard	FROM	10 Lives 11 Fuel 12 Ferti 13 Inse	storage lizer storage cticide storage any feet?	15 O 16 O	il well/Gas well ther (specify belov	w)
Direction fr	atertight sew rom well?	5 Cess po	lines ool ge pit LITHOLOGIC	8 Sewage lagoo 9 Feedyard	on	10 Lives 11 Fuel 12 Ferti 13 Inser How ma	storage lizer storage cticide storage	15 O 16 O	il well/Gas well ther (specify belov	w)
Direction fr FROM 0	atertight sew rom well? TO 2	5 Cess por er lines 6 Seepag SANDY CLAY	lines ool ge pit LITHOLOGIC	8 Sewage lagoo 9 Feedyard	FROM 230	10 Lives 11 Fuel 12 Ferti 13 Insection How material	storage lizer storage cticide storage any feet?	15 O 16 O	il well/Gas well ther (specify belov	w)
Direction fr FROM 0	rom well? TO 2	5 Cess po er lines 6 Seepag SANDY CLAY SANDY CLAY	lines ool ge pit LITHOLOGIC	8 Sewage lagoo 9 Feedyard	FROM 230 245	10 Lives 11 Fuel 12 Ferti 13 Inser How ma TO 245 262	storage lizer storage cticide storage any feet?	15 O 16 O	il well/Gas well ther (specify belov	w)
Direction fr FROM 0 2 10	atertight sew rom well? TO 2 10 42	5 Cess po er lines 6 Seepag SANDY CLAY SANDY CLAY CLAY	lines ool ge pit LITHOLOGIC	8 Sewage lagoo 9 Feedyard	FROM 230 245 262	10 Lives 11 Fuel 12 Ferti 13 Inser How ma TO 245 262 279	storage lizer storage cticide storage any feet? CLAY SAND CLAY	15 O 16 O PLUGGING II	il well/Gas well ther (specify belov	w)
Direction fr FROM 0 2 10 42	atertight sew rom well? TO 2 10 42 59	5 Cess por er lines 6 Seepag SANDY CLAY SANDY CLAY CLAY CLAY & SAN	lines ool ge pit LITHOLOGIC	8 Sewage lagoo 9 Feedyard LOG	FROM 230 245 262 279	10 Lives 11 Fuel 12 Ferti 13 Inses How ma TO 245 262 279 286	storage lizer storage cticide storage any feet? CLAY SAND CLAY SANDY CLAY	15 O 16 O PLUGGING II	il well/Gas well ther (specify belov	w)
Direction fr FROM 0 2 10 42 59	atertight sew rom well? TO 2 10 42	5 Cess po er lines 6 Seepag SANDY CLAY SANDY CLAY CLAY	lines ool ge pit LITHOLOGIC	8 Sewage lagoo 9 Feedyard LOG	FROM 230 245 262	10 Lives 11 Fuel 12 Ferti 13 Inser How ma TO 245 262 279	storage lizer storage cticide storage any feet? CLAY SAND CLAY	15 O 16 O PLUGGING II	il well/Gas well ther (specify belov	w)
Direction fr FROM 0 2 10 42	atertight sew rom well? TO 2 10 42 59	5 Cess por er lines 6 Seepag SANDY CLAY SANDY CLAY CLAY CLAY & SAN	lines ool ge pit LITHOLOGIC	8 Sewage lagoo 9 Feedyard LOG	FROM 230 245 262 279	10 Lives 11 Fuel 12 Ferti 13 Inses How ma TO 245 262 279 286 304	storage lizer storage cticide storage any feet? CLAY SAND CLAY SANDY CLAY CLAY	15 O 16 O PLUGGING II	il well/Gas well ther (specify belov	w)
Direction fr FROM 0 2 10 42 59 75	tertight sew from well? TO 2 10 42 59 75 81	SANDY CLAY SANDY CLAY CLAY CLAY CLAY SANDY CLAY CLAY CLAY CLAY CLAY CLAY CLAY CLAY	lines ool ge pit LITHOLOGIC DY CLAY & COARSE	8 Sewage lagoo 9 Feedyard LOG	FROM 230 245 262 279 286 304	10 Lives 11 Fuel 12 Ferti 13 Inser How ma TO 245 262 279 286 304 314	storage lizer storage cticide storage any feet? CLAY SAND CLAY SANDY CLAY SANDY CLAY SANDY CLAY	15 O 16 O PLUGGING II	il well/Gas well ther (specify belov	w)
Direction fr FROM 0 2 10 42 59 75 81	tertight sew from well? TO 2 10 42 59 75 81	SANDY CLAY SANDY CLAY CLAY CLAY CLAY CLAY CLAY CLAY CLAY	lines ool ge pit LITHOLOGIC DY CLAY & COARSE	8 Sewage lagoo 9 Feedyard LOG	FROM 230 245 262 279 286 304 314	10 Lives 11 Fuel 12 Ferti 13 Inser How ma TO 245 262 279 286 304 314 340	storage lizer storage cticide storage any feet? CLAY SAND CLAY SANDY CLAY SANDY CLAY SANDY CLAY SANDY CLAY SANDY CLAY SANDY CLAY	PLUGGING II	il well/Gas well ther (specify belov	w)
Direction fr FROM 0 2 10 42 59 75 81 90	atertight sew rom well? TO 2 10 42 59 75 81 90	5 Cess por er lines 6 Seepag SANDY CLAY SANDY CLAY CLAY & SAN SANDY CLAY CLAY SANDY CLAY CLAY	lines col ge pit LITHOLOGIC DY CLAY & COARSE	8 Sewage lagoo 9 Feedyard LOG	FROM 230 245 262 279 286 304 314 340	10 Lives 11 Fuel 12 Ferti 13 Inses How ma TO 245 262 279 286 304 314 340 352	storage lizer storage cticide storage any feet? CLAY SAND CLAY SANDY CLAY	PLUGGING II Y Y E & YELL E SAND	il well/Gas well ther (specify belov NTERVALS OW CLAY Y CLAY	w)
Direction fr FROM 0 2 10 42 59 75 81 90	tertight sew from well? TO 2 10 42 59 75 81 90 112	SANDY CLAY SANDY CLAY CLAY CLAY CLAY CLAY CLAY CLAY CLAY	lines col ge pit LITHOLOGIC DY CLAY & COARSE	8 Sewage lagoo 9 Feedyard LOG	FROM 230 245 262 279 286 304 314	10 Lives 11 Fuel 12 Ferti 13 Inser How ma TO 245 262 279 286 304 314 340	storage lizer storage cticide storage any feet? CLAY SAND CLAY SANDY CLAY SANDY CLAY SANDY CLAY SANDY CLAY SANDY CLAY SANDY CLAY	PLUGGING II Y Y E & YELL E SAND	il well/Gas well ther (specify belov NTERVALS OW CLAY Y CLAY	w)
Direction fr FROM 0 2 10 42 59 75 81 90	atertight sew rom well? TO 2 10 42 59 75 81 90	5 Cess por er lines 6 Seepag SANDY CLAY SANDY CLAY CLAY & SAN SANDY CLAY CLAY SANDY CLAY CLAY	lines col ge pit LITHOLOGIC DY CLAY & COARSE	8 Sewage lagoo 9 Feedyard LOG	FROM 230 245 262 279 286 304 314 340	10 Lives 11 Fuel 12 Ferti 13 Inses How ma TO 245 262 279 286 304 314 340 352 360	storage lizer storage cticide storage any feet? CLAY SAND CLAY SANDY CLAY SANDY CLAY SAND STOR SAND STOR SAND STOR	PLUGGING II Y E & YELL E & SAND E & RED	il well/Gas well ther (specify belov NTERVALS OW CLAY Y CLAY CLAY	w)
Direction fr FROM 0 2 10 42 59 75 81 90 112 134	tertight sew from well? TO 2 10 42 59 75 81 90 112 134	SANDY CLAY SANDY CLAY CLAY CLAY & SAN SANDY CLAY CLAY CLAY CLAY SANDY CLAY CLAY SANDY CLAY CLAY SANDY CLAY CLAY	lines ool ge pit LITHOLOGIC DY CLAY & COARSE	8 Sewage lagor 9 Feedyard LOG	FROM 230 245 262 279 286 304 314 340 352 360	10 Lives 11 Fuel 12 Ferti 13 Inses How ma TO 245 262 279 286 304 314 340 352 360 380	storage lizer storage cticide storage any feet? CLAY SAND CLAY SANDY CLAY SANDY CLAY SANDY CLAY SAND STOR SAND STOR SAND STOR SAND STOR	PLUGGING II Y LY JE & YELL JE & SAND BLUE SAN	il well/Gas well ther (specify belov NTERVALS OW CLAY Y CLAY CLAY CLAY CLAY CLAY	w)
Direction fr FROM 0 2 10 42 59 75 81 90 112 134 146	tertight sew from well? TO 2 10 42 59 75 81 90 112 134 146	SANDY CLAY SANDY CLAY CLAY CLAY CLAY CLAY CLAY CLAY CLAY	lines ool ge pit LITHOLOGIC DY CLAY & COARSE	8 Sewage lagor 9 Feedyard LOG	FROM 230 245 262 279 286 304 314 340 352	10 Lives 11 Fuel 12 Ferti 13 Inses How ma TO 245 262 279 286 304 314 340 352 360	storage lizer storage cticide storage any feet? CLAY SAND CLAY SANDY CLAY SANDY CLAY SAND STOR SAND STOR SAND STOR	PLUGGING II Y LY JE & YELL JE & SAND BLUE SAN	il well/Gas well ther (specify belov NTERVALS OW CLAY Y CLAY CLAY CLAY CLAY CLAY	w)
Direction fr FROM 0 2 10 42 59 75 81 90 112 134 146 167	tertight sew rom well? TO 2 10 42 59 75 81 90 112 134 146 167 204	SANDY CLAY SANDY CLAY CLAY CLAY CLAY CLAY CLAY CLAY CLAY	lines ool ge pit LITHOLOGIC DY CLAY & COARSE	8 Sewage lagor 9 Feedyard LOG	FROM 230 245 262 279 286 304 314 340 352 360	10 Lives 11 Fuel 12 Ferti 13 Inses How ma TO 245 262 279 286 304 314 340 352 360 380	storage lizer storage cticide storage any feet? CLAY SAND CLAY SANDY CLAY SANDY CLAY SANDY CLAY SAND STOR SAND STOR SAND STOR SAND STOR	PLUGGING II Y LY JE & YELL JE & SAND BLUE SAN	il well/Gas well ther (specify belov NTERVALS OW CLAY Y CLAY CLAY CLAY CLAY CLAY	w)
Direction fr FROM 0 2 10 42 59 75 81 90 112 134 146 167 204	tertight sew rom well? TO 2 10 42 59 75 81 90 112 134 146 167 204 208	SANDY CLAY SANDY CLAY CLAY CLAY CLAY CLAY CLAY CLAY CLAY	lines ool ge pit LITHOLOGIC DY CLAY & COARSE	8 Sewage lagor 9 Feedyard LOG	FROM 230 245 262 279 286 304 314 340 352 360	10 Lives 11 Fuel 12 Ferti 13 Inses How ma TO 245 262 279 286 304 314 340 352 360 380	storage lizer storage cticide storage any feet? CLAY SAND CLAY SANDY CLAY SANDY CLAY SANDY CLAY SAND STOR SAND STOR SAND STOR SAND STOR	PLUGGING II Y LY JE & YELL JE & SAND BLUE SAN	il well/Gas well ther (specify belov NTERVALS OW CLAY Y CLAY CLAY CLAY CLAY CLAY	w)
Direction fr FROM 0 2 10 42 59 75 81 90 112 134 146 167	tertight sew rom well? TO 2 10 42 59 75 81 90 112 134 146 167 204	SANDY CLAY SANDY CLAY CLAY CLAY CLAY CLAY CLAY CLAY CLAY	lines ool ge pit LITHOLOGIC DY CLAY & COARSE	8 Sewage lagor 9 Feedyard LOG	FROM 230 245 262 279 286 304 314 340 352 360	10 Lives 11 Fuel 12 Ferti 13 Inses How ma TO 245 262 279 286 304 314 340 352 360 380	storage lizer storage cticide storage any feet? CLAY SAND CLAY SANDY CLAY SANDY CLAY SANDY CLAY SAND STOR SAND STOR SAND STOR SAND STOR	PLUGGING II Y LY JE & YELL JE & SAND BLUE SAN	il well/Gas well ther (specify belov NTERVALS OW CLAY Y CLAY CLAY CLAY CLAY CLAY	w)
Direction fr FROM 0 2 10 42 59 75 81 90 112 134 146 167 204 208	tertight sew rom well? TO 2 10 42 59 75 81 90 112 134 146 167 204 208 220	5 Cess por er lines 6 Seepage SANDY CLAY SANDY CLAY CLAY CLAY SANDY CLAY CLAY SANDY CLAY CLAY SANDY CLAY SANDY CLAY SANDY CLAY SANDY CLAY SANDY CLAY SAND CLAY SAND	lines ool ge pit LITHOLOGIC DY CLAY & COARSE	8 Sewage lagor 9 Feedyard LOG	FROM 230 245 262 279 286 304 314 340 352 360	10 Lives 11 Fuel 12 Ferti 13 Inses How ma TO 245 262 279 286 304 314 340 352 360 380	storage lizer storage cticide storage any feet? CLAY SAND CLAY SANDY CLAY SANDY CLAY SANDY CLAY SAND STOR SAND STOR SAND STOR SAND STOR	PLUGGING II Y LY JE & YELL JE & SAND BLUE SAN	il well/Gas well ther (specify belov NTERVALS OW CLAY Y CLAY CLAY CLAY CLAY CLAY	w)
Direction fr FROM 0 2 10 42 59 75 81 90 112 134 146 167 204 208 220	tertight sew rom well? TO 2 10 42 59 75 81 90 112 134 146 167 204 208 220 230	5 Cess por er lines 6 Seepage SANDY CLAY SANDY CLAY CLAY SANDY CLAY CLAY SANDY CLAY CLAY SANDY CLAY SANDY CLAY SANDY CLAY SAND	lines ool ge pit LITHOLOGIC DY CLAY & COARSE	8 Sewage lagod 9 Feedyard LOG SAND	FROM 230 245 262 279 286 304 314 340 352 360 380	10 Lives 11 Fuel 12 Ferti 13 Inser How ma TO 245 262 279 286 304 314 340 352 360 380 420	storage lizer storage cticide storage any feet? CLAY SAND CLAY SANDY CLAY SANDY CLAY SANDY CLAY SAND STOR SAND STOR YELLOW C	PLUGGING II Y Y E & YELL BLUE SAN AY	il well/Gas well ther (specify belov NTERVALS OW CLAY Y CLAY CLAY DY CLAY	w)
Direction fr FROM 0 2 10 42 59 75 81 90 112 134 146 167 204 208 220 7 CONTR	tertight sew rom well? TO 2 10 42 59 75 81 90 112 134 146 167 204 208 220 230	5 Cess por er lines 6 Seepage SANDY CLAY SANDY CLAY CLAY CLAY SANDY CLAY CLAY SANDY CLAY CLAY SANDY CLAY SANDY CLAY SANDY CLAY SAND	lines ool ge pit LITHOLOGIC DY CLAY COARSE	8 Sewage lagod 9 Feedyard LOG SAND	FROM 230 245 262 279 286 304 314 340 352 360 380	10 Lives 11 Fuel 12 Ferti 13 Inses How ma TO 245 262 279 286 304 314 340 352 360 380 420	storage lizer storage cticide storage any feet? CLAY SAND CLAY SANDY CLAY SANDY CLAY SAND STOR SAND STOR SAND STOR YELLOW & YELLOW CI	15 O 16 O PLUGGING II Y E & YELL E & SAND BLUE SAN AY	il well/Gas well ther (specify below NTERVALS OW CLAY Y CLAY CLAY DY CLAY DY CLAY	and was
Direction fr FROM 0 2 10 42 59 75 81 90 112 134 146 167 204 208 220 7 CONTR	tertight sew rom well? TO 2 10 42 59 75 81 90 112 134 146 167 204 208 220 230 RACTOR'S con (mo/day)	SANDY CLAY SANDY CLAY CLAY CLAY CLAY CLAY CLAY CLAY CLAY	Ines ool ge pit LITHOLOGIC DY CLAY & COARSE DY CLAY S CERTIFICAT 5-17-96	8 Sewage lagod 9 Feedyard LOG SAND ON: This water well was	FROM 230 245 262 279 286 304 314 340 352 360 380 s (1) construc	10 Lives 11 Fuel 12 Ferti 13 Inses How ma TO 245 262 279 286 304 314 340 352 360 380 420 ted, (2) recand this rec	storage lizer storage cticide storage any feet? CLAY SAND CLAY SANDY CLAY SANDY CLAY SAND STOR SAND STOR SAND STOR YELLOW & YELLOW CI constructed, or (3 ord is true to the	PLUGGING II Y E & YELL E & SAND BLUE SAN BLUE SAN best of my kn	il well/Gas well ther (specify below NTERVALS OW CLAY Y CLAY CLAY DY CLAY DY CLAY DY CLAY	and was
Direction fr FROM 0 2 10 42 59 75 81 90 112 134 146 167 204 208 220 7 CONTR completed Water Well	tertight sew rom well? TO 2 10 42 59 75 81 90 112 134 146 167 204 208 220 230 RACTOR'S on (mo/day) I Contractor	SANDY CLAY SANDY CLAY CLAY CLAY CLAY CLAY CLAY CLAY CLAY	DY CLAY CENTIFICATION CONTROL	8 Sewage lagod 9 Feedyard LOG SAND ION: This water well was	FROM 230 245 262 279 286 304 314 340 352 360 380 still Record was	10 Lives 11 Fuel 12 Ferti 13 Inser How ma TO 245 262 279 286 304 314 340 352 360 380 420 ted, (2) recand this rec	storage lizer storage cticide storage any feet? CLAY SAND CLAY SANDY CLAY SANDY CLAY SAND STOR SAND STOR SAND STOR YELLOW CLAY constructed, or (3 ord is true to the on (mo/day/yr)	PLUGGING II Y E & YELL E & SAND BLUE SAN BLUE SAN best of my kn	il well/Gas well ther (specify below NTERVALS OW CLAY Y CLAY CLAY DY CLAY DY CLAY DY CLAY	and was
Direction fr FROM 0 2 10 42 59 75 81 90 112 134 146 167 204 208 220 7 CONTR completed Water Well	tertight sew rom well? TO 2 10 42 59 75 81 90 112 134 146 167 204 208 220 230 RACTOR'S on (mo/day) I Contractor	SANDY CLAY SANDY CLAY CLAY CLAY CLAY CLAY CLAY CLAY CLAY	DY CLAY CENTIFICATION CONTROL	8 Sewage lagod 9 Feedyard LOG SAND ION: This water well was	FROM 230 245 262 279 286 304 314 340 352 360 380 still Record was	10 Lives 11 Fuel 12 Ferti 13 Inser How ma TO 245 262 279 286 304 314 340 352 360 380 420 ted, (2) recand this rec	storage lizer storage cticide storage any feet? CLAY SAND CLAY SANDY CLAY SANDY CLAY SAND STOR SAND STOR SAND STOR YELLOW CLAY constructed, or (3 ord is true to the on (mo/day/yr)	PLUGGING II Y E & YELL E & SAND BLUE SAN AY Displayed uncless of my kn	ther (specify below NTERVALS OW CLAY Y CLAY CLAY CLAY CLAY CLAY CLAY CLAY CLAY	and was
Direction fr FROM 0 2 10 42 59 75 81 90 112 134 146 167 204 208 220 7 CONTR completed Water Well under the b	tertight sew rom well? TO 2 10 42 59 75 81 90 112 134 146 167 204 208 220 230 RACTOR'S on (mo/day) of Contractor business na	SANDY CLAY SANDY CLAY CLAY CLAY CLAY CLAY CLAY CLAY CLAY	DY CLAY COARSE	8 Sewage lagod 9 Feedyard LOG SAND ON: This water well was	FROM 230 245 262 279 286 304 314 340 352 360 380 s (1) construction was ok 7393	10 Lives 11 Fuel 12 Ferti 13 Inser How ma TO 245 262 279 286 304 314 340 352 360 380 420 ted, (2) red and this red is completed to by (sign.)	storage lizer storage cticide storage any feet? CLAY SAND CLAY SANDY CLAY SANDY CLAY SANDY SAND STOR SAND STOR YELLOW & YELLOW CLAY CONSTRUCTED (1) CONSTRUCT	PLUGGING II Y E & YELL E SAND BLUE SAN D plugged uncless of my kn	Well/Gas well ther (specify below NTERVALS OW CLAY Y CLAY CLAY CLAY CLAY OF CLAY DY CLAY Owledge and belief 1796	and was