	58		WATER	WELL RECORD	Form WWC-5	KSA 82	a-1212	
السيا	ON OF WA	TER WELL:	Fraction		Sec	tion Number	Township Number	Range Number
	Edwards		NE 1/4	NW 1/4 NI		35	т 25 s	R 17 E/W
Distance a	and direction	from nearest town	or city street add	dress of well if locate	d within city?			
Appro	ximatel	y 2 miles no	rth and $1\frac{1}{4}$	miles east o	of Fellsb	urg		
	R WELL OW	··	r. Mark Ke	····	• • • • • • • • • • • • • • • • • • • •	· · · · · · · · · · · · · · · · · · ·		
J	Address, Bo		oute 1 - B				Board of Agriculture	Division of Water Resources
	, ZIP Code		ewis, KS				Application Number:	
					136			
OCATE	IN SECTION						ATION: unknown	
	1	1 D					2 ft.	
i	!!!	x W					rface measured on mo/day/y	
	- NW	- NE 1						oumping gpm
	- '44	E	st. Yield .unkn	OWINDOM: Well water	erwas	ft. a	after hours p	numping gpm
	i						and	
	1	ı lw	ELL WATER TO	BE USED AS:	5 Public water	r supply	8 Air conditioning 11	Injection well
-	1	i [1 Domestic	3 Feedlot			9 Dewatering 12	
-	SW	SE	2 Irrigation				10 Monitoring well	
	!!!	!			_			s, mo/day/yr sample was sub-
<u>į</u> L				acteriological sample :	submitted to De			
			itted				ater Well Disinfected? Yes	No X
ا ت		CASING USED:		5 Wrought iron	8 Concre			ed Clamped
1 Ste		3 RMP (SR)		6 Asbestos-Cement		specify belo		ded X
2 PV	_	4 ABS		7 Fiberglass			Thre	
								. in. to ft.
Casing hei	ight above la	ind surface	12 ii	n., weight 42.•.0	05	Ibs.	ft. Wall thickness or gauge I	No • 250
TYPE OF	SCREEN O	R PERFORATION N	MATERIAL:		7 PV		10 Asbestos-cem	nent
1 Ste	eel	3 Stainless st	teel	5 Fiberglass	8 RM	P (SR)		n
2 Bra	ass	4 Galvanized		6 Concrete tile	9 ABS		12 None used (o	1
SCREEN (OR PERFOR	RATION OPENINGS	_		ed wrapped		8 Saw cut	11 None (open hole)
	ontinuous slo				wrapped		9 Drilled holes	11 None (open note)
	uvered shutt			7 Torch	• •			re clot
		•	punched					ge slot
SCHEEN-	PERFURATI	D INTERVALS:						toft.
_			From	π. το	125	ft., Fro	m ft.	toft.
G	GRAVEL PA	CK INTERVALS:						toft.
			From	ft. to		ft., Fro	m ft.	to ft.
					-			- 1
	MATERIAL			Cement grout	3 Bentor	nite 4	Other	
6 GROUT Grout Inter				Cement grout	3 Bentor	nite 4	Other ft., From	ft. toft.
Grout Inter	rvals: From		to 23	Cement grout	3 Bentor	nite 4	ft., From	ft. toft. Abandoned water well
Grout Inter What is the	rvals: From	n 0 ft.	to23 ntamination:	Cement grout ft., From	3 Bentor	nite 4 o 10 Lives	ft., From	ft. toft. Abandoned water well
Grout Inter What is the	rvals: From	n 0 ft. urce of possible co	to23 ntamination: lines	ft., From	3 Bentor	nite 4 o 10 Lives 11 Fuel	ttock pens 14 / storage 15 (ft. toft. Abandoned water well Oil well/Gas well
Grout Inter What is the 1 Se 2 Se	rvals: From e nearest so optic tank ower lines	n0ft. urce of possible co	to 23	7 Pit privy 8 Sewage lage	3 Bentor	o	ttock pens 14 z storage 15 d izer storage 16 d	ft. toft. Abandoned water well Oil well/Gas well Other (specify below)
Grout Inter What is the 1 Se 2 Se 3 Wa	rvals: From e nearest so optic tank ewer lines atertight sew	n0ft. urce of possible con 4 Lateral I 5 Cess po	to 23	7 Pit privy	3 Bentor	nite 4 o	tock pens 14 // storage 15 // izer storage 16 // sticide storage .no	ft. toft. Abandoned water well Oil well/Gas well
Grout Inter What is the 1 Se 2 Se	rvals: From e nearest so optic tank ewer lines atertight sew	n0ft. urce of possible col 4 Lateral I 5 Cess poer lines 6 Seepage	to 23	7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentor ft. t	nite 4 o	ttock pens 14 / storage 15 (sizer storage not storage not storage not storage not storage not feet?	ft. toft. Abandoned water well Oil well/Gas well Other (specify below) one known
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fi	rvals: From e nearest so optic tank ewer lines atertight sew rom well?	n0ft. urce of possible cor 4 Lateral I 5 Cess poer lines 6 Seepage	to 23 ntamination: lines pol p pit	7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentor ft. t	nite 4 o	tock pens 14 / storage 15 (sizer storage 16 (sticide storage ny feet?	ft. to
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0	rvals: From e nearest so optic tank ewer lines atertight sew rom well?	n	to 23 ntamination: lines pol p pit LITHOLOGIC LC nd and c1a	7 Pit privy 8 Sewage lage 9 Feedyard	3 Bentor ft. t	10 Lives 11 Fuel 12 Fertil 13 Insect How ma TO 134	tock pens 14 / storage 15 (sizer storage no ny feet? PLUGGING Sand and grave1,	ft. to
Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM 0 4	rvals: From e nearest so optic tank ewer lines atertight sew rom well?	n0 ft. urce of possible co 4 Lateral I 5 Cess po er lines 6 Seepage Topsoil, sa Sand, very	to 23 ntamination: lines pol p pit LITHOLOGIC LO nd and cla fine to fi	7 Pit privy 8 Sewage lage 9 Feedyard OG	3 Bentor ft. t	nite 4 o	tock pens 14 / storage 15 (sizer storage 16 (sticide storage ny feet?	ft. to
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 4 6	rvals: From e nearest so optic tank ewer lines atertight sew rom well? TO 4 6 15	n 0 ft. urce of possible con 4 Lateral I 5 Cess poer lines 6 Seepage Topsoil, sa Sand, very Sand and gr	to 23 ntamination: lines pol p pit LITHOLOGIC Lo nd and cla fine to fi avel, fine	7 Pit privy 8 Sewage lage 9 Feedyard OG Ly .ne	3 Bentor ft. t	10 Lives 11 Fuel 12 Fertil 13 Insect How ma TO 134	tock pens 14 / storage 15 (sizer storage no ny feet? PLUGGING Sand and grave1,	ft. to
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 4 6 15	rvals: From e nearest so optic tank over lines atertight sew from well? TO 4 6 15 21	n 0 ft. urce of possible co 4 Lateral I 5 Cess poer lines 6 Seepage Topsoil, sa Sand, very Sand and gr	to 23 ntamination: lines pol p pit LITHOLOGIC LC nd and cla fine to fi avel, fine avel, fine	7 Pit privy 8 Sewage lage 9 Feedyard OG Ly .ne e, medium	3 Bentor ft. t	10 Lives 11 Fuel 12 Fertil 13 Insect How ma TO 134	tock pens 14 / storage 15 (sizer storage no ny feet? PLUGGING Sand and grave1,	ft. to
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 4 6 15 21	rvals: From e nearest so optic tank ewer lines atertight sew from well? TO 4 6 15 21 30	n. 0 ft. urce of possible con 4 Lateral I 5 Cess poer lines 6 Seepage Topsoil, sa Sand, very Sand and gr Sand and gr Clay, sandy	ntamination: lines pol e pit LITHOLOGIC Lo nd and cla fine to fi avel, fine avel, fine , brown, c	7 Pit privy 8 Sewage lage 9 Feedyard OG Ty ne e, medium ealiche	3 Bentor ft. t	10 Lives 11 Fuel 12 Fertil 13 Insect How ma TO 134	tock pens 14 / storage 15 (sizer storage no ny feet? PLUGGING Sand and grave1,	ft. to
Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM 0 4 6 15 21 30	rvals: From e nearest so optic tank ewer lines atertight sew rom well? TO 4 6 15 21 30 33	n. 0 ft. urce of possible con 4 Lateral I 5 Cess poer lines 6 Seepage Topsoil, sa Sand, very Sand and gr Sand and gr Clay, sandy Sand and gr	ntamination: lines pol p pit LITHOLOGIC Lo nd and cla fine to fi avel, fine avel, fine , brown, c avel, mixe	7 Pit privy 8 Sewage lage 9 Feedyard OG Ly .ne e., medium ealiche ed clay	3 Bentor ft. t	10 Lives 11 Fuel 12 Fertil 13 Insect How ma TO 134	tock pens 14 / storage 15 (sizer storage no ny feet? PLUGGING Sand and grave1,	ft. to
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 4 6 15 21 30 33	rvals: From e nearest so optic tank ewer lines atertight sew rom well? TO 4 6 15 21 30 33 50	Topsoil, sa Sand, very Sand and gr Sand and gr Clay, sandy Sand and gr Sand and gr Sand and gr	to 23 ntamination: lines pol p pit LITHOLOGIC Lo nd and cla fine to fi avel, fine avel, fine avel, mixe avel, fine avel, fine	7 Pit privy 8 Sewage lage 9 Feedyard OG Ly .ne e., medium ealiche ed clay	3 Bentor ft. t	10 Lives 11 Fuel 12 Fertil 13 Insect How ma TO 134	tock pens 14 / storage 15 (sizer storage no ny feet? PLUGGING Sand and grave1,	ft. toft. Abandoned water well Oil well/Gas well Other (specify below) one known INTERVALS fine, medium sandstone
Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM 0 4 6 15 21 30	rvals: From e nearest so optic tank ever lines atertight sew rom well? TO 4 6 15 21 30 33 50 54	n. 0 ft. urce of possible con 4 Lateral I 5 Cess poer lines 6 Seepage Topsoil, sa Sand, very Sand and gr Sand and gr Clay, sandy Sand and gr	to 23 ntamination: lines pol p pit LITHOLOGIC Lo nd and cla fine to fi avel, fine avel, fine avel, mixe avel, fine avel, fine	7 Pit privy 8 Sewage lage 9 Feedyard OG Ly .ne e., medium ealiche ed clay	3 Bentor ft. t	10 Lives 11 Fuel 12 Fertil 13 Insect How ma TO 134	tock pens 14 / storage 15 (sizer storage no ny feet? PLUGGING Sand and grave1,	ft. to
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 4 6 15 21 30 33	rvals: From e nearest so optic tank ewer lines atertight sew rom well? TO 4 6 15 21 30 33 50	Topsoil, sa Sand, very Sand and gr Sand and gr Clay, sandy Sand and gr Sand and gr Sand and gr	to 23 ntamination: lines pol p pit LITHOLOGIC Lo nd and cla fine to fi avel, fine avel, fine avel, mixe avel, fine	7 Pit privy 8 Sewage lage 9 Feedyard OG Ly .ne e, medium caliche ed clay e, medium	3 Bentor ft. t	10 Lives 11 Fuel 12 Fertil 13 Insect How ma TO 134	tock pens 14 / storage 15 (sizer storage no ny feet? PLUGGING Sand and grave1,	ft. toft. Abandoned water well Oil well/Gas well Other (specify below) one known INTERVALS fine, medium sandstone
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 4 6 15 21 30 33 50	rvals: From e nearest so optic tank ever lines atertight sew rom well? TO 4 6 15 21 30 33 50 54	Topsoil, sa Sand, very Sand and gr Sand and gr Clay, sand gr Clay, brown	to 23 ntamination: lines pol p pit LITHOLOGIC LC nd and cla fine to fi avel, fine avel, mixe avel, mixe avel, fine avel, fine	7 Pit privy 8 Sewage lage 9 Feedyard OG Ly .ne e, medium caliche ed clay e, medium	3 Bentor ft. t	10 Lives 11 Fuel 12 Fertil 13 Insect How ma TO 134	tock pens 14 / storage 15 (sizer storage no ny feet? PLUGGING Sand and grave1,	ft. toft. Abandoned water well Oil well/Gas well Other (specify below) one known INTERVALS fine, medium sandstone
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 4 6 15 21 30 33 50 54 56	rvals: From e nearest so optic tank over lines atertight sew rom well? TO 4 6 15 21 30 33 50 54 56	Topsoil, sa Sand, very Sand and gr Clay, sand gr Clay, brown Sand and gr Clay, brown Sand and gr Clay, brown	ntamination: iines pol p pit LITHOLOGIC LC nd and cla fine to fi avel, fine avel, mixe avel, mixe avel, fine avel, fine	7 Pit privy 8 Sewage lage 9 Feedyard OG Ty ne e, medium ealiche ed clay e, medium e, medium	3 Bentor ft. t	10 Lives 11 Fuel 12 Fertil 13 Insector How ma TO 134	tock pens 14 / storage 15 (sizer storage no ny feet? PLUGGING Sand and grave1,	ft. toft. Abandoned water well Oil well/Gas well Other (specify below) one known INTERVALS fine, medium sandstone
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 4 6 15 21 30 33 50 54	rvals: From e nearest so optic tank over lines atertight sew from well? TO 4 6 15 21 30 33 50 54 56 98	Topsoil, sa Sand, very Sand and gr Clay, brown Sand and gr	ntamination: ines pol p pit LITHOLOGIC LC nd and cla fine to fi avel, fine avel, mixe avel, fine avel, fine avel, fine avel, fine avel, fine avel, fine	7 Pit privy 8 Sewage lage 9 Feedyard OG Ty ne e, medium ealiche ed clay e, medium e, medium	3 Bentor ft. t	10 Lives 11 Fuel 12 Fertil 13 Insector How ma TO 134	tock pens 14 / storage 15 (sizer storage no ny feet? PLUGGING Sand and grave1,	ft. toft. Abandoned water well Oil well/Gas well Other (specify below) one known INTERVALS fine, medium sandstone
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 4 6 15 21 30 33 50 54 56 98	rvals: From e nearest so optic tank ewer lines atertight sew from well? TO 4 6 15 21 30 33 50 54 56 98 117	Topsoil, sa Sand, very Sand and gr Clay, sand gr Clay, brown Sand and gr Clay streak	ntamination: innes pol e pit LITHOLOGIC Lo nd and cla fine to fi avel, fine avel, mixe avel, mixe avel, fine	7 Pit privy 8 Sewage lage 9 Feedyard OG Ty ne e, medium caliche ed clay e, medium e, medium	3 Bentor ft. t	10 Lives 11 Fuel 12 Fertil 13 Insector How ma TO 134	tock pens 14 / storage 15 (sizer storage no ny feet? PLUGGING Sand and grave1,	ft. toft. Abandoned water well Oil well/Gas well Other (specify below) one known INTERVALS fine, medium sandstone
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 4 6 15 21 30 33 50 54 56 98	rvals: From e nearest so optic tank ewer lines atertight sew from well? TO 4 6 15 21 30 33 50 54 56 98 117	Topsoil, sa Sand, very Sand and gr Sand and gr Clay, brown Sand and gr Clay streak Sand and gr	ntamination: innes pol p pit LITHOLOGIC Lo nd and cla fine to fi avel, fine avel, fine avel, mixe avel, fine	7 Pit privy 8 Sewage lage 9 Feedyard OG Ty ne e, medium caliche ed clay e, medium e, medium e, medium	3 Bentor ft. t	10 Lives 11 Fuel 12 Fertil 13 Insector How ma TO 134	tock pens 14 / storage 15 (sizer storage no ny feet? PLUGGING Sand and grave1,	ft. toft. Abandoned water well Oil well/Gas well Other (specify below) one known INTERVALS fine, medium sandstone
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 4 6 15 21 30 33 50 54 56 98	rvals: From e nearest so optic tank ewer lines atertight sew from well? TO 4 6 15 21 30 33 50 54 56 98 117	Topsoil, sa Sand, very Sand and gr Clay, brown Sand and gr Clay streak Sand and gr	ntamination: innes pol p pit LITHOLOGIC Lo nd and cla fine to fi avel, fine avel, fine avel, mixe avel, fine	7 Pit privy 8 Sewage lage 9 Feedyard OG Ty ne e, medium caliche ed clay e, medium e, medium	3 Bentor ft. t	10 Lives 11 Fuel 12 Fertil 13 Insector How ma TO 134	tock pens 14 / storage 15 (sizer storage no ny feet? PLUGGING Sand and grave1,	ft. toft. Abandoned water well Oil well/Gas well Other (specify below) one known INTERVALS fine, medium sandstone
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 4 6 15 21 30 33 50 54 56 98 117 124	rvals: From e nearest so optic tank over lines atertight sew from well? TO 4 6 15 21 30 33 50 54 56 98 117	Topsoil, sa Sand, very Sand and gr Clay, brown Sand and gr Clay streak Sand and gr	ntamination: innes pol p pit LITHOLOGIC LC nd and cla fine to fi avel, fine avel, mixe avel, fine avel, mixe avel, mixe avel, mixe avel, mixe	7 Pit privy 8 Sewage lage 9 Feedyard OG Ty ne e, medium caliche ed clay e, medium e, medium e, medium e, medium	3 Bentor ft. t	nite 4 o	ttock pens 14 / storage 15 0 izer storage 16 0 cticide storage no ry feet? PLUGGING Sand and gravel, Clay, white with	n. ft. to
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 4 6 15 21 30 33 50 54 56 98 117 124	rvals: From e nearest so optic tank over lines atertight sew from well? TO 4 6 15 21 30 33 50 54 56 98 117	Topsoil, sa Sand, very Sand and gr Clay, sandy Sand and gr Clay, brown Sand and gr Clay, brown Sand and gr Clay, brown Sand and gr Clay, sand and gr Clay, brown Sand and gr Clay, brown Sand and gr Clay streak Sand and gr Sand Sand Sand Sand Sand Sand Sand Sand	ntamination: innes pol p pit LITHOLOGIC LC nd and cla fine to fi avel, fine avel, mixe avel, fine cavel, mixe avel, mixe avel, mixe avel, wery avel, mixe	7 Pit privy 8 Sewage lage 9 Feedyard OG Ty The medium aliche ad clay and medium and m	FROM 130 134	nite 4 o	tock pens 14 / storage 15 0 izer storage 16 0 izer storage 10 izer storage 15 izer sto	n. ft. to
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 4 6 15 21 30 33 50 54 56 98 117 124 7 CONTR	rvals: From e nearest so optic tank over lines atertight sew from well? TO 4 6 15 21 30 33 50 54 56 98 117 124 130 RACTOR'S Con (mo/day/	Topsoil, sa Sand, very Sand and gr Clay, sandy Sand and gr Clay, brown Sand and gr Clay, brown Sand and gr Clay, streak Sand and gr Sand and gr Clay streak Sand and gr Sand and gr Clay streak Sand and gr Sand a	to 23 ntamination: lines pol p pit LITHOLOGIC LC nd and cla fine to fi avel, fine cavel, fine avel, fine avel, fine avel, fine cavel, fine avel, fine	7 Pit privy 8 Sewage lage 9 Feedyard OG Ty ne e, medium ealiche ed clay e, medium	3 Bentor ft. t	nite 4 o	tock pens 14 / storage 15 (sizer storage 16 (sticide storage no no ny feet? PLUGGING Sand and grave1, Clay, white with	n. ft. to
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 4 6 15 21 30 33 50 54 56 98 117 124 7 CONTR	rvals: From e nearest so optic tank over lines atertight sew from well? TO 4 6 15 21 30 33 50 54 56 98 117 124 130 RACTOR'S Con (mo/day/	Topsoil, sa Sand, very Sand and gr Clay, sandy Sand and gr Clay, brown Sand and gr Clay, brown Sand and gr Clay, streak Sand and gr Sand and gr Clay streak Sand and gr Sand and gr Clay streak Sand and gr Sand a	to 23 ntamination: lines pol p pit LITHOLOGIC LC nd and cla fine to fi avel, fine cavel, fine avel, fine avel, fine avel, fine cavel, fine avel, fine	7 Pit privy 8 Sewage lage 9 Feedyard OG Ty The medium aliche ad clay and medium and m	3 Bentor ft. t	nite 4 o	tock pens 14 / storage 15 (sizer storage 16 (sticide storage no no ny feet? PLUGGING Sand and grave1, Clay, white with	Abandoned water well Oil well/Gas well Other (specify below) one known INTERVALS fine, medium sandstone der my jurisdiction and was nowledge and belief. Kansas
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 4 6 15 21 30 33 50 54 56 98 117 124 7 CONTR completed Water Well	rvals: From e nearest so eptic tank ever lines atertight sew from well? TO 4 6 15 21 30 33 50 54 56 98 117 124 130 RACTOR'S Con (mo/day/d) Contractor's Contrac	Topsoil, sa Sand, very Sand and gr Sand and gr Clay, brown Sand and gr Clay streak Sand and gr Sand sand gr Sand sand sand sand sand sand sand sand s	to 23 ntamination: lines pol e pit LITHOLOGIC Lo nd and cla fine to fi avel, fine avel, mixe avel, mixe avel, fine avel, fine avel, fine avel, fine cavel, fine avel, fine avel, fine avel, fine cavel, fine avel, fine avel, fine avel, fine avel, fine avel, mixe certification -91 185	7 Pit privy 8 Sewage lage 9 Feedyard OG Ty This water well water 7 Pit privy 8 Sewage lage 9 Feedyard OG Ty This Water Well	3 Bentor ft. t	nite 4 o	tock pens 14 / storage 15 (sizer storage 16 (sticide storage not peter? PLUGGING Sand and grave1, Clay, white with Clay, white with	Abandoned water well Oil well/Gas well Other (specify below) one known INTERVALS fine, medium sandstone der my jurisdiction and was nowledge and belief. Kansas
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 4 6 15 21 30 33 50 54 56 98 117 124 7 CONTE completed Water Well under the te	rvals: From e nearest so optic tank over lines atertight sew rom well? TO 4 6 15 21 30 33 50 54 56 98 117 124 130 RACTOR'S Con (mo/day/d) Contractor's business nare	Topsoil, sa Sand, very Sand and gr Sand and gr Clay, sandy Sand and gr Clay, brown Sand and gr Clay, brown Sand and gr Clay, brown Sand and gr Clay brown Sand and gr Clay brown Sand and gr Clay streak Sand and gr Sand and gr Sand and gr Sand and gr Clay streak Sand and gr	to 23 ntamination: lines pol pit LITHOLOGIC Lo nd and cla fine to fi avel, fine avel, fine avel, mixe avel, fine avel, fine avel, fine avel, fine cavel, fine avel, fine avel, fine avel, fine cavel, fine avel, fine avel, fine avel, fine avel, mixe avel, wery avel, mixe avel, wery avel, mixe	7 Pit privy 8 Sewage lage 9 Feedyard OG Ty ne 2 medium caliche cd clay medium c, medium c, medium ched with clay N: This water well water This Water Wellipment, Inc.	FROM 130 134 134 as (1) construction (construction) (constructio	nite 4 o	tock pens 14 / storage 15 (sizer storage 16 (sticide storage not peter? PLUGGING Sand and grave1, Clay, white with Clay, white with	INTERVALS fine, medium sandstone