WAIF	R WELL	RECORD	Form WWC-	-5 .	Division of Wa	ater Resources; App. No.	
		F WATER WELL:	Fraction			Township Number	
	nty: Seware		NW ,NE ,SV		4	T 35 S	R 33 E(W)
Dist	ance and di	rection from nearest town or ci				Systems (decimal degr	
1	ted within c		ny biroot address of w		Latitude:		
45 ft. south of 502 E. Pancake Blvd, Liberal, KS					Longitude:		
2 W/Δ	TER WEI	I OWNER:					
2 WATER WELL OWNER: Madden Oil Co. RR#, St. Address, Box # 211 S. Kansas Ave.					Elevation:		
			Ave.		Datum:		
Cit	y, State, ZII	Liberal, KS 67	901		Data Collection	n Method:	
3 LOC	CATE WE	LL'S 4 DEPTH OF COMI	PLETED WELL 18	5		ft.	
LO	CATION	İ	••••				
	ΓΗ AN "X'	IN Depth(s) Groundwat X: WELL'S STATIC WA	er Encountered (1)		ft. (2)	ft. (3)	ft.
1	CTION BO	X: WELL'S STATIC WA	ATER LEVEL 170	ft. 1	below land surfa	ce measured on mo/da	$v/vr^{2/11/08}$
	N	Pump test dat	a: Well water was		ft. after	hours pumping.	gnm
	T [:					hours pumping.	
1 !	WNE	1 1 7 7 (* 2 7	dlot 6 Oil field	l water on	apply 0 II	evatering 11 mg	ther (Specify below)
W	 	E 1 Domestic 3 Fee 2 Irrigation 4 Indus	etrial 7 Demosti	o (loven by	opiy 9 Di	onitoring 12 0	ther (specify ociow)
)	X	1 1	Striai / Domesti	c (lawlice)	garden) 2 10 W	Ollitoring weip	
s	WSE	Was a shaminal/hasta	طيبه واستسوء اوونووات	mail@and to 1	Damantus anti0 Wa	No X	TC
	III	was a chemical/bacter	riological sample sub	mi, ed to	Department? Ye	es No X d? Yes No X	ii yes, mo/day/yrs
	^	Sample was submitted		water	well disinfecte	d? Yes No	
	S						
5 TYP	E OF CAS	ING USED: 5 Wrought	Iron 8 Cone	crete tile	CASI	NG JOINTS: Glued	Clamped
1	Steel	3 RMP (SR) 6 Asbestos	-Cement 9 Othe	r (specify	below)	Welded	
1 2	PVO	4 ABS 7 Fiberglass eter 4" in. to 155" te land surface 0	s			Threade	d yes
Blank	rasing diam	eter 4" in to 155"	ft Diameter	iı	ı to	ft Diameter	in to ft
Casina	height ahos	e land surface 0	in Weight SCH	40	lhe /ft Wall thi	ckness or guage No	
TVPE	OF SCREE	N OR PERFORATION MATE	DIAI		ius./it. wan tin	ckliess of guage ivo.	
	Steel	3 Stainless Steel 5 Fiber		0.4	BS	1.1 Other (Specify)	
i						\ 1 •/	
1	Brass	4 Galvanized Steal 6 Conci	•	() 10 2	Asbestos-Cement	12 None used (ope	n noie)
		FORATION OPENINGS ARE					
I Continuous slot & Mill slot 5 Guazed wrapped 7 Torch cut 9 Drilled holes I I None (open hole)							
	Louvered	shutter 4 Key punched 6 W	ire wrapped 8				
	Louvered EN-PERFO	shutter 4 Key punched 6 W RATED INTERVALS: From	ire wrapped 8 185 ft. to	Saw Cut 155	10 Other (spec	ify) ft. to	ft.
	Louvered EN-PERFO	shutter 4 Key punched 6 W RATED INTERVALS: From From.	ire wrapped 8 185 ft. to	Saw Cut 155	10 Other (spec	ify) ft. to	ft.
	Louvered EN-PERFO GRAVEL	$\label{eq:pack_prom} \mbox{From.}$ PACK INTERVALS: From.	ft. to	Saw Cut 155	10 Other (spec ft., From ft., From ft., From	ify) ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	ft. ft. ft.
	Louvered EN-PERFO GRAVEL	$\label{eq:pack_prom} \mbox{From.}$ PACK INTERVALS: From.	ft. to	Saw Cut 155	10 Other (spec ft., From ft., From ft., From	ify) ft. to	ft. ft. ft.
SCREE	GRAVEL	PACK INTERVALS: From. From.	ft. to	Saw Cut 155	10 Other (spec ft., From ft., From ft., From ft., From	ify)	ft. ft. ft.
SCREE	GRAVEL	PACK INTERVALS: From. From.	185 ft. to ft. to ft. to ft. to	Saw Cut 155 144	10 Other (spec ft., From ft., From ft., From ft., From	ify)	ft. ft. ft.
SCREE 6 GRO Grout I	GRAVEL OUT MATE ntervals:	PACK INTERVALS: From From From 144 ft. to 1	ft. to ft. to ft. to ft. to ft. to	Saw Cut 155 144	10 Other (spec ft., From ft., From ft., From ft., From	ify)	ft. ft. ft. ft.
SCREE 6 GRO Grout I	GRAVEL OUT MATE ntervals:	PACK INTERVALS: From. From.	ft. to ft. to ft. to ft. to ft. to	Saw Cut 155 144	10 Other (spec ft., From ft., From ft., From ft., From	ify)	ft. ft. ft. ft.
SCREE 6 GRO Grout I What is	GRAVEL OUT MATE ntervals:	PACK INTERVALS: From From From From SRIAL: I Neat cement 2 0 144 ft. to 1 source of possible contaminat	ft. to ft. to ft. to Cement grout Ber ft., From	Saw Cut 155 144	10 Other (spec ft., From ft., From ft., From ft., From ft., From ft., From ft., Cemen ft. to 0	ify)	ft. ft. ft. ft.
6 GRO Grout I What is	ORAVEL OUT MATE ntervals: s the nearest Septic tank	PACK INTERVALS: From From From 144 ft. to 1 source of possible contaminat 4 Lateral lines 5 Cess pool	ft. to ft. to ft. to Cement grout Ber ft., From 7 Pit privy 8 Sewage lagoon	Saw Cut 155 144 nto_ite	10 Other (spec ft., From ft., From ft., From ft., From ft., From ft. to 0	ify)	ft.
6 GRO Grout I What is	ORAVEL OUT MATE ntervals: s the nearest Septic tank	PACK INTERVALS: From From From 144 ft. to 1 source of possible contaminat 4 Lateral lines 5 Cess pool	ft. to ft. to ft. to Cement grout Ber ft., From 7 Pit privy 8 Sewage lagoon	Saw Cut 155 144 nto_ite	10 Other (spec ft., From ft., From ft., From ft., From ft., From ft. to 0	ify)	ft.
6 GRO Grout I What is	ORAVEL OUT MATE ntervals: s the nearest Septic tank	PACK INTERVALS: From From From 144 ft. to 1 source of possible contaminat 4 Lateral lines 5 Cess pool	ft. to ft. to ft. to Cement grout Ber ft., From 7 Pit privy 8 Sewage lagoon	Saw Cut 155 144 nto_ite	10 Other (spec ft., From ft., From ft., From ft., From ft., From ft. to 0	ify)	ft.
6 GRO Grout I What is I 2 3 Directic	ORAVEL OUT MATE ntervals: s the nearest Septic tank Sewer line Watertigh on from wel	PACK INTERVALS: From From From From Strom 144 Ft. to 1 source of possible contaminat 4 Lateral lines 5 Cess pool t sewer lines 6 Seepage pit 19 IMMEDIATE VICINITY	ff. to fi. to ft. to ft. to ft. to ft. to ft. ft. to ft. ft. from ft., From ft. to	Saw Cut 155 144 nto_ite	10 Other (spec ft., From ft., From ft., From ft., From ft., From ft. to 0	ify) ft. to	ft.
6 GRO Grout I What is I 2 3 Direction	OUT MATE ntervals: s the nearest Septic tank Sewer line Watertigh on from wel	From. PACK INTERVALS: From. From. RIAL: I Neat cement 2 of From 144 ft. to 1. source of possible contaminat 4 Lateral lines 5 Cess pool t sewer lines 6 Seepage pit 17 IMMEDIATE VICINITY	ff. to fi. to ft. to ft. to ft. to ft. to ft. ft. to ft. ft. from ft., From ft. to	Saw Cut 155 144 10 Livesto I I Fuel st 12 Fertiliz How many	10 Other (spec ft., From ft., From ft., From ft., From ft., From ft. to 0 ft. to 12 cer Storage 14 feet? IMMED	ify)	ft.
6 GRO Grout I What is I 2 3 Direction FROM	GRAVEL OUT MATE ntervals: s the nearest Septic tank Sewer line Watertigh on from wel TO 1'	PACK INTERVALS: From From From From From 144 Ft. to 1 source of possible contaminat 4 Lateral lines 5 Cess pool t sewer lines 6 Seepage pit 12 IMMEDIATE VICINITY LITHOLOGIC Concrete	ff. to ft. to	Saw Cut 155 144 10 Livesto I I Fuel st 12 Fertiliz How many	10 Other (spec ft., From ft., From ft., From ft., From ft., From ft. to 0 ft. to 12 cer Storage 14 feet? IMMED	ify) ft. to	ft.
6 GRO Grout I What is Direction FROM 0	GRAVEL OUT MATE ntervals: s the nearest Septic tank Sewer line Watertigh on from wel TO 1' 30'	PACK INTERVALS: From. From. RIAL: I Neat cement 2 of From. 144 ft. to 1 source of possible contaminat 4 Lateral lines 5 Cess pool t sewer lines 6 Seepage pit 1? IMMEDIATE VICINITY LITHOLOGIC Concrete Clay, silty, high plasticity, brown. C	ff. to ft. to ft. to ft. to ft. to Cement grout Ber ft., From 7 Pit privy 8 Sewage lagoon 9 Feedyard C LOG	Saw Cut 155 144 10 Livesto 11 Fuel sto 12 Fertiliz How many	10 Other (spec ft., From ft., From ft., From ft., From ft., From ft. to 0 ft. to 12 cer Storage 14 feet? IMMED	ify) ft. to	ft.
6 GRO Grout I What is Directive FROM 0 1' 30'	GRAVEL OUT MATE ntervals: s the nearest Septic tank Sewer line Watertigh on from wel TO 1' 30' 50'	From. PACK INTERVALS: From. From. RIAL: I Neat cement 2 (ft. to	Saw Cut 155 144 10 Livesto 11 Fuel sto 12 Fertiliz How many	10 Other (spec ft., From ft., From ft., From ft., From ft., From ft. to 0 ft. to 12 cer Storage 14 feet? IMMED	ify) ft. to	ft.
6 GRO Grout I What is Directive FROM 0 1' 30' 50'	GRAVEL OUT MATE ntervals: s the nearest Septic tank Sewer line Watertigh on from wel TO 1' 30' 50' 75'	PACK INTERVALS: From From From From Strain I Neat cement 2 of 144 ft. to 1 source of possible contaminat 4 Lateral lines 5 Cess pool t sewer lines 6 Seepage pit 12 IMMEDIATE VICINITY LITHOLOGIC Concrete Clay, silty, high plasticity, brown. C Clay, sandy, very fine to fine, light b Clay, silty, light brown, high plasticity	ft. to	Saw Cut 155 144 10 Livesto 11 Fuel sto 12 Fertiliz How many	10 Other (spec ft., From ft., From ft., From ft., From ft., From ft. to 0 ft. to 12 cer Storage 14 feet? IMMED	ify) ft. to	ft.
6 GRO Grout I What is Directic FROM 0 1' 30' 50'	OUT MATE ntervals: s the nearest Septic tank Sewer line Watertigh on from wel TO 1' 30' 50' 75' 95'	PACK INTERVALS: From From From From From 144 Ft. to 1 source of possible contaminat 4 Lateral lines 5 Cess pool t sewer lines 6 Seepage pit 19 IMMEDIATE VICINITY LITHOLOGIC Concrete Clay, silty, high plasticity, brown. C Clay, sandy, very fine to fine, light b Clay, silty, light brown, high plastici Clay, sandy, medium plastici Clay, sandy, medium plastici	ft. to	Saw Cut 155 144 10 Livesto 11 Fuel sto 12 Fertiliz How many	10 Other (spec ft., From ft., From ft., From ft., From ft., From ft. to 0 ft. to 12 cer Storage 14 feet? IMMED	ify) ft. to	ft.
6 GRO Grout I What is Directic FROM 0 1' 30' 50' 75'	OUT MATE ntervals: s the nearest Septic tank Sewer line Watertigh on from wel TO 1' 30' 50' 75' 95' 140'	PACK INTERVALS: From From From From Strain I Neat cement 2 of 144 ft. to 1 source of possible contaminat 4 Lateral lines 5 Cess pool t sewer lines 6 Seepage pit 12 IMMEDIATE VICINITY LITHOLOGIC Concrete Clay, silty, high plasticity, brown. C Clay, sandy, very fine to fine, light b Clay, silty, light brown, high plasticity	ft. to	Saw Cut 155 144 10 Livesto 11 Fuel sto 12 Fertiliz How many	10 Other (spec ft., From ft., From ft., From ft., From ft., From ft. to 0 ft. to 12 cer Storage 14 feet? IMMED	ify) ft. to	ft.
6 GRO Grout I What is Directic FROM 0 1' 30' 50'	OUT MATE ntervals: s the nearest Septic tank Sewer line Watertigh on from wel TO 1' 30' 50' 75' 95' 140'	PACK INTERVALS: From From From From From 144 Ft. to 1 source of possible contaminat 4 Lateral lines 5 Cess pool t sewer lines 6 Seepage pit 19 IMMEDIATE VICINITY LITHOLOGIC Concrete Clay, silty, high plasticity, brown. C Clay, sandy, very fine to fine, light b Clay, silty, light brown, high plastici Clay, sandy, medium plastici Clay, sandy, medium plastici	ff. to ft. to	Saw Cut 155 144 10 Livesto 11 Fuel sto 12 Fertiliz How many	10 Other (spec ft., From ft., From ft., From ft., From ft., From ft. to 0 ft. to 12 cer Storage 14 feet? IMMED	ify) ft. to	ft.
6 GRO Grout I What is Directic FROM 0 1' 30' 50' 75'	OUT MATE ntervals: s the nearest Septic tank Sewer line Watertigh on from wel TO 1' 30' 50' 75' 95' 140' 180'	PACK INTERVALS: From From From From 144 In the source of possible contaminat 4 Lateral lines 5 Cess pool t sewer lines 6 Seepage pit 17 IMMEDIATE VICINITY LITHOLOGIC Concrete Clay, silty, high plasticity, brown. C Clay, sandy, very fine to fine, light brown, silty light brown, high plasticic Clay, salty light brown, high plasticic Clay, silty light brown, high plasticic Clay.	ff. to ft. to	Saw Cut 155 144 10 Livesto 11 Fuel sto 12 Fertiliz How many	10 Other (spec ft., From ft., From ft., From ft., From ft., From ft. to 0 ft. to 12 cer Storage 14 feet? IMMED	ify) ft. to	ft.
6 GRO Grout I What is Direction FROM 0 1' 30' 50' 75' 95'	OUT MATE ntervals: s the nearest Septic tank Sewer line Watertigh on from wel TO 1' 30' 50' 75' 95' 140' 180'	PACK INTERVALS: From From From From 144 In to 1 source of possible contaminat 4 Lateral lines 5 Cess pool t sewer lines 6 Seepage pit 17 IMMEDIATE VICINITY LITHOLOGIC Concrete Clay, silty, high plasticity, brown. C Clay, sandy, very fine to fine, light brown, silty, light brown, high plasticic Clay, sandy, medium plasticic Clay, sandy, medium plasticity, light brown, high play, sandy, medium plasticity, light brown,	ff. to ft. to	Saw Cut 155 144 10 Livesto 11 Fuel sto 12 Fertiliz How many	10 Other (spec ft., From ft., From ft., From ft., From ft., From ft. other Cemen ft. to 0 ft. to 0 ft. TO	ify) ft. to ft. yellogas well IATE VICINITY PLUGGING INT	ft.
6 GRO Grout I What is Direction FROM 0 1' 30' 50' 75' 95'	OUT MATE ntervals: s the nearest Septic tank Sewer line Watertigh on from wel TO 1' 30' 50' 75' 95' 140' 180'	PACK INTERVALS: From From From From 144 In to 1 source of possible contaminat 4 Lateral lines 5 Cess pool t sewer lines 6 Seepage pit 17 IMMEDIATE VICINITY LITHOLOGIC Concrete Clay, silty, high plasticity, brown. C Clay, sandy, very fine to fine, light brown, silty, light brown, high plasticic Clay, sandy, medium plasticic Clay, sandy, medium plasticity, light brown, high play, sandy, medium plasticity, light brown,	ff. to ft. to	Saw Cut 155 144 10 Livesto 11 Fuel sto 12 Fertiliz How many	10 Other (spec ft., From ft., From ft., From ft., From ft., From ft. to 0 ft. to 12 cer Storage 14 feet? IMMED	ify) ft. to ft. yellogas well IATE VICINITY PLUGGING INT	ft.
6 GRO Grout I What is Directive FROM 0 1' 30' 50' 75' 95' 140' 180'	GRAVEL OUT MATE Intervals: Is the nearest Septic tank Sewer line Watertigh on from wel TO 1' 30' 50' 75' 95' 140' 180' 196'	PACK INTERVALS: From From From 144 Ft. to 1 source of possible contaminat 4 Lateral lines 5 Cess pool t sewer lines 6 Seepage pit 12 IMMEDIATE VICINITY LITHOLOGIC Concrete Clay, silty, high plasticity, brown. C Clay, sandy, very fine to fine, light brown, high plasticic Clay, silty light brown, high plasticic Clay, silty light brown, high plasticic Clay, sandy, medium plasticity, light brown, Sand, clayey, very fine to me	ff. to ft. to	Saw Cut 155 144 I 0 Livesto I I Fuel sto 12 Fertiliz How many	10 Other (specific, From ft., From ft., From ft., From ft., From ft. of the Cemen ft. to 0 ck pens 13 orage 14 cer Storage 15 Cert? IMMED	ify) ft. to ft. yell Insecticide Storage Abandoned water well Dil well/gas well IATE VICINITY PLUGGING INT	ft.
6 GRO Grout I What is Directive FROM 0 1' 30' 50' 75' 95' 140' 180'	GRAVEL OUT MATE Intervals: Is the nearest Septic tank Sewer line Watertigh on from wel TO 1' 30' 50' 75' 95' 140' 180' 196'	PACK INTERVALS: From From From 144 Ft. to 1 source of possible contaminat 4 Lateral lines 5 Cess pool t sewer lines 6 Seepage pit 17 ITHOLOGIC Concrete Clay, silty, high plasticity, brown Clay, sandy, very fine to fine, light brown, silty, light brown, high plasticic Clay, sandy, medium plasticity, light brown, high plasticic Clay, sandy, medium plasticity, light brown, and, clayey, very fine to me	ff. to ft. to	Saw Cut 155 144 I 0 Livesto I I Fuel sto 12 Fertiliz How many FROM	10 Other (specific, From ft., From ft., From ft., From ft., From ft. other Cemen ft. to 0 10 Other (specific to ft., From ft., From ft., From ft., From ft., From ft. to 0 11 Other (specific to ft., From f	ft. to ft. ft. ft. to ft. f	ft.
6 GRO Grout I What is Directive FROM 0 1' 30' 50' 75' 95' 140' 180'	GRAVEL OUT MATE Intervals: Is the nearest Septic tank Sewer line Watertigh on from wel TO 1' 30' 50' 75' 95' 140' 180' 196' TRACTOR Try jurisdicti	PACK INTERVALS: From From From From 144 Interval lines 5 Cess pool to sewer lines 6 Seepage pit 12 ITHOLOGIC Concrete Clay, silty, high plasticity, brown. Clay, sandy, very fine to fine, light brown, high plasticity, silty light brown, high plasticity clay, silty light brown, high plasticity clay, sandy, medium plasticity clay, silty light brown, high plasticity clay, silty light brown, high plasticity clay, silty light brown, high plasticity clay, sandy, medium plasticity, light brown, and, clayey, very fine to me	ff. to ft. to ft	Saw Cut 155 144 I 0 Livesto I I Fuel sto 12 Fertiliz How many FROM	10 Other (spec ft., From ft., From ft., From ft., From ft., From ft. other Cemen ft. to 0 ft. other Storage 14 ter Storage 15 C feet? IMMED	ft. to ft.	ft.
Grout I What is Directic FROM 1' 30' 50' 75' 95' 140' 180' 7 CON under n Kansas	GRAVEL OUT MATE ntervals: s the nearest Septic tank Sewer line Watertigh on from wel TO 1' 30' 50' 75' 95' 140' 180' 196' TRACTOR ny jurisdicti Water Wel	PACK INTERVALS: From From From From From From From From	ff. to ft. to ft	Saw Cut 155 144 I 0 Livesto I I Fuel sto 12 Fertiliz How many FROM water wel and Well Rec	10 Other (spec ft., From ft., From ft., From ft., From ft., From ft. of ft. of ft. to 0 ft. to 0 ft. to 1 ft. t	ify) ft. to ft., From Insecticide Storage Abandoned water well oil well/gas well IATE VICINITY PLUGGING INT 10 ucted, (2) reconstructe to the best of my kno ecton (mo/day/year)	ft.
Grout I What is Directive FROM 0 1' 30' 50' 75' 95' 140' 180'	GRAVEL OUT MATE ntervals: s the nearest Septic tank Sewer line Watertigh on from wel TO 1' 30' 50' 75' 95' 140' 180' 196' TRACTOR ny jurisdicti Water Well ne business	PACK INTERVALS: From From From From 144 Interest of possible contaminat 4 Lateral lines 5 Cess pool t sewer lines 6 Seepage pit 12 IMMEDIATE VICINITY LITHOLOGIC Concrete Clay, silty, high plasticity, brown. C Clay, sandy, very fine to fine, light brown, silty, light brown, high plasticity, silty, light brown, high plasticity, silty light brown, high plasticity, light brown, high pl	ff. to ft. to ft	Saw Cut 155 144 I 0 Livesto 1 I Fuel sto 12 Fertiliz How many FROM water wel and Well Rec by	10 Other (spectors) ft., From ft., From ft., From ft., From ft. From ft. From ft. From ft. To ck pens 13 orage 14 der Storage 15 Ceet? IMMED TO MW- I was 1 construction c	ft. to ft.	ft.
Grout I What is Directive FROM 0 1' 30' 50' 75' 140' 180' 7 CON under n Kansas under tl INSTRU	GRAVEL OUT MATE Intervals: Is the nearest Septic tank Sewer line Watertigh on from wel TO 1' 30' 50' 75' 95' 140' 180' 196' TRACTOR Try jurisdicti Water Well The business CTIONS: Use	PACK INTERVALS: From From From From 144 Interval lines 5 Cess pool to sewer lines 6 Seepage pit 19 ITHOLOGIC Concrete Clay, silty, high plasticity, brown. C Clay, sandy, very fine to fine, light brown, high plasticic Clay, silty light brown, high plasticic Clay, sandy, medium plasticity, light brown, and, clayey, very fine to me Son and was completed on (mo) Contractor's License No. 665 name of Pratt Well Service, 15 typewriter or ball point pen. PLEAS.	ff. to ft. to ft. to ft. to ft. to ft. to ft. to ft., From ft., To ft. to ft	Saw Cut 155 144 I 0 Livesto I I Fuel sto 12 Fertiliz How many FROM water wel and Well Rec by RINT clear	10 Other (specific, From ft., From ft., From ft., From ft., From ft., From ft., From ft. to 0 10 Other Cemen ft. to 0 13 Orage 14 Other Cemen ft. to 0 14 Other Cemen ft. to 0 15 Orage 14 Other Storage 15 Orage 15 Or	ft. to ft. ft. to ft. ft. ft. to ft. ft. ft. to ft.	ft.
6 GRO Grout I What is Directive FROM 0 1' 30' 50' 75' 95' 140' 180' 7 CON under n Kansas under tl INSTRU three cop	GRAVEL OUT MATE Intervals: Is the nearest Septic tank Sewer line Watertigh on from wel TO 1' 30' 50' 75' 95' 140' 180' 196' TRACTOR	PACK INTERVALS: From From From From 144 Interest of possible contaminat 4 Lateral lines 5 Cess pool t sewer lines 6 Seepage pit 12 IMMEDIATE VICINITY LITHOLOGIC Concrete Clay, silty, high plasticity, brown. C Clay, sandy, very fine to fine, light brown, silty, light brown, high plasticity, silty, light brown, high plasticity, silty light brown, high plasticity, light brown, high pl	ft. to ft. to ft. to ft. to ft. to ft. to ft., From ft., This Water ft., Bureau of Water, Geolog ft., Bureau of Water, Geolog	Saw Cut 155 144 1 0 Livesto 1 I Fuel sto 12 Fertiliz How many FROM water wel and Well Rec by RINT clearl gy Section, 1	10 Other (specific, From ft., From ft., From ft., From ft., From ft., From ft., From ft. to 0 10 Other Cemen ft. to 0 13 Orage 14 Other Storage 15 Orage 14 Orage 15 Orage 14 Orage 15 Orage 1	ft. to ft. ft. ft. ft. to ft. ft. ft. to ft. ft. ft. to ft. ft. ft. to ft. f	ft.