		WATER	WELL RECORD	Form WWC-	5 KSA 82a	1212			
LOCATION OF W		Fragtion		1	ction Number	Township	Number	Range Num	\sim
ounty: #7 Gra		NW 1/4 :			26	T 30	S	R 37	_E(V)
stance and directi	ion from nearest town	or city street add	ress of well if locate	ed within city?	160	O' East o	f 01d 220	11	•
					100	U East O.	L OIG we		
WATER WELL		arms Inc.							
R#, St. Address,	1 0 00	ox 518						Division of Water F	
ity, State, ZIP Coo	22000		51					28,139	
LOCATE WELL'S AN "X" IN SECT	S LOCATION WITH 4		MPLETED WELL ater Encountered						
			ATER LEVEL						
i			est data: Well wat						
NW -	NE E	st. Yield . 1.000	gpm: Well wat	ter was	65 ft. a	ter	hours pu	Imping 9.30	フ.gpm ク.gpm
,,, <u>i</u>	l Bo	ore Hole Diamete	r <u>2</u> 8in. to		60ft., i	and	in	. to	ft.
w !	i i w	ELL WATER TO	BE USED AS:	5 Public water	er supply	8 Air conditionir	ng 11	Injection well	
sw -	SE	1 Domestic	3 Feedlot	6 Oil field wa	iter supply	9 Dewatering	12	Other (Specify bel	ow)
ΪX	i	2 Irrigation							
	ı W	as a chemical/bac	cteriological sample	submitted to D	epartment? Ye	s	; If yes	, mo/day/yr sample	was sut
		itted			Wa	er Well Disinfed	ted? (Yes)	No	
TYPE OF BLAN	K CASING USED:		Wrought iron				OINTS: Glue	d . X Clamped	1
1 Steel	3 RMP (SR)	6	Asbestos-Cement					ed	
② PVC	4 ABS	7	' Fiberglass				Threa	aded	
	eter16 in.								
sing height above	e land surface	in	., weight		Ibs./	t. Wall thickness	s or gauge N	o	
PE OF SCREEN	OR PERFORATION I	MATERIAL:		Ø PV	/C	10 A	sbestos-ceme	ent	
1 Steel	3 Stainless s	teel 5	Fiberglass	8 RM	MP (SR)	11 O	ther (specify)		
2 Brass	4 Galvanized	steel 6	Concrete tile	9 AE	3S	12 N	one used (op	en hole)	
REEN OR PERF	FORATION OPENINGS	S ARE:	5 Gauz	zed wrapped		8 Saw cut		11 None (open h	nole)
						9 Drilled holes			
1 Continuous	slot 3 Mill :	slot	6 Wire	wrapped		5 Diffied fibles	•		
1 Continuous 2 Louvered st		punched	7 Torc	h cut		10 Other (spec	ify)		
2 Louvered sh		punched From260.	7 Torc	h cut 240St	ceel .ft., Fron	10 Other (spec	ify)	o	ft.
2 Louvered sh	hutter 4 Key	punched From 260. From 240.	7 Torci	h cut 240St 180P\	teel .ft., Fron	10 Other (spec	ify)		ft.
2 Louvered st CREEN-PERFORA	hutter 4 Key	punched From 260. From 240.	7 Torc	h cut 240St 180P\	teel .ft., Fron	10 Other (spec	ify)		ft.
2 Louvered st CREEN-PERFORA	hutter 4 Key ATED INTERVALS:	punched From 260. From 260. From 260. From	7 Torci	h cut 240. St 180. PV	teel .ft., Fron	10 Other (spec n	ify) ft. t		ft. ft.
2 Louvered st CREEN-PERFOR, GRAVEL	hutter 4 Key ATED INTERVALS: PACK INTERVALS: IIAL: 1 Neat cer	punched	7 Torci	h cut 240St 180P\ 	Ceel .ft., From Cft., From ft., From ft., From pointe 4	10 Other (spec	ify) ft. t ft. t ft. t ft. t	0	ft. ft. ft.
2 Louvered st CREEN-PERFORA GRAVEL GROUT MATER	hutter 4 Key ATED INTERVALS: PACK INTERVALS: IIAL: 1 Neat cer	punched	7 Torci	h cut 240St 180P\ 	Ceel .ft., From Cft., From ft., From ft., From pointe 4	10 Other (spec	ify) ft. t ft. t ft. t ft. t	0	ft. ft. ft.
2 Louvered st CREEN-PERFORA GRAVEL GROUT MATER rout Intervals: F	hutter 4 Key ATED INTERVALS: PACK INTERVALS: IIAL: 1 Neat cer	punched From	7 Torci	h cut 240St 180P\ 	teel .ft., From t., From tt., From tt., From tt., From tt., From tt., From	10 Other (spec	ify) ft. t	0	ft ft ft.
2 Louvered st CREEN-PERFORA GRAVEL GROUT MATER rout Intervals: F	hutter 4 Key ATED INTERVALS: PACK INTERVALS: AIAL: 1 Neat cer From	punched From. 260. From. 260. From nent 2 to 0	7 Torci	h cut 240St 180P\ 	teel .ft., From t., From tt., From tt., From tt., From tt., From tt., From	10 Other (specing) n	ify) ft. t ft. t ft. t	o	ft ft ft.
2 Louvered st CREEN-PERFORA GRAVEL GROUT MATER rout Intervals: F //hat is the nearest	hutter 4 Key ATED INTERVALS: PACK INTERVALS: IIAL: 1 Neat cer From	punched From. 260. From. 260. From nent 2 to 0 intamination:	7 Torci	180. PV	teel ft., From f	10 Other (specing) n	ify)	oooooooooo	
2 Louvered st CREEN-PERFOR/ GRAVEL GROUT MATER rout Intervals: F hat is the nearest 1 Septic tank 2 Sewer lines	hutter 4 Key ATED INTERVALS: PACK INTERVALS: IIAL: 1 Neat cer From. 20 ft. t source of possible co 4 Lateral	punched From 260. From 260. From nent 2 to 0 intamination: lines	7 Torci	180. PV	teel ft. From ft. Fro	10 Other (specing) n n Other ft., From storage	ify)	o	
2 Louvered st CREEN-PERFOR/ GRAVEL GROUT MATER out Intervals: F hat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s rection from well?	hutter 4 Key ATED INTERVALS: PACK INTERVALS: IIAL: 1 Neat cer From. 20. ft. t source of possible co 4 Lateral 5 Cess possible co 5 Seepag	punched From 260. From 260. From nent 2 to 0	7 Torci	3Bento	teel ft. From ft. Fro	10 Other (specing) n	ify) ft. t ft. t ft. t ft. t 14 A 15 C 16 C	o	
2 Louvered storm of the control of t	hutter 4 Key ATED INTERVALS: PACK INTERVALS: IIAL: 1 Neat cer From. 20. ft. t source of possible co 4 Lateral 5 Cess possible co 5 Seepag	punched From 260. From 260. From nent 2 to 0 intamination: lines	7 Torci	180. PV	teel ft. From ft. Fro	10 Other (specing) n	ify)	o	
2 Louvered st CREEN-PERFORA GRAVEL GROUT MATER rout Intervals: Fent is the nearest 1 Septic tank 2 Sewer lines 3 Watertight serection from well? FROM TO	hutter 4 Key ATED INTERVALS: PACK INTERVALS: IIAL: 1 Neat cer From. 20. ft. t source of possible co 4 Lateral 5 5 Cess po 5 sewer lines 6 Seepag 7 Sandy -Top	punched From. 260. From. 260. From ment 2 to 0 Intamination: lines pol e pit LITHOLOGIC LC Soil	7 Torci ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3Bento	teel ft. From ft. Fro	10 Other (specing) n	ify)	o	ftftftftftftft.
2 Louvered st CREEN-PERFORA GRAVEL GROUT MATER out Intervals: F that is the nearest 1 Septic tank 2 Sewer lines 3 Watertight serection from well? FROM TO 10 45	hutter 4 Key ATED INTERVALS: PACK INTERVALS: IIAL: 1 Neat cer From. 20. ft. t source of possible co 4 Lateral 5 Cess po sewer lines 6 Seepag? Sandy -Top Clay, Clay	punched From. 260. From. 260. From ment 2 to 0 Intamination: lines pol e pit LITHOLOGIC LC Soil y Mag r Clay	7 Torci	3Bento	teel ft. From ft. Fro	10 Other (specing) n	ify) ft. t ft. t ft. t ft. t 14 A 15 C 16 C N/A	of the specify below	ftftftftftft.
2 Louvered st CREEN-PERFORA GRAVEL GROUT MATER out Intervals: F that is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s rection from well? FROM TO 10 45	hutter 4 Key ATED INTERVALS: PACK INTERVALS: IIAL: 1 Neat cer From. 20. ft. t source of possible co 4 Lateral 5 5 Cess possewer lines 6 Seepag 9 Sandy Top Clay, Clay	punched From. 260. From. 260. From nent 2 to 0 intamination: lines bol e pit LITHOLOGIC LC Soil y Mag, Clay	7 Torci	3Bento	teel ft. From ft. Fro	10 Other (specing) n Other	ify)	of the control of the	ftftftftftft.
2 Louvered st CREEN-PERFORA GRAVEL GROUT MATER out Intervals: Fe hat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight serection from well? FROM TO 10 15 60 0 65	hutter 4 Key ATED INTERVALS: PACK INTERVALS: IIAL: 1 Neat cer From. 20 ft. t source of possible co 4 Lateral 5 5 Cess possewer lines 6 Seepag? Sandy Top Clay Clay Sand & Gra Clay	punched From. 260. From. 260. From. 260. From nent 2 to 0 intamination: lines bol e pit LITHOLOGIC LC Soil y Mag Clay avel	7 Torci	3Bento	teel ft. Fror ft. Fror ft. Fror ft. Fror nite 4 to	10 Other (specing) n	ify)	of the to the second of the se	ftftftftftft.
2 Louvered st CREEN-PERFOR/ GRAVEL GROUT MATER rout Intervals: F that is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s irrection from well? FROM TO 0 45 15 60 60 65 570	hutter 4 Key ATED INTERVALS: PACK INTERVALS: IIAL: 1 Neat cer From. 20 ft. t source of possible co 4 Lateral 5 Cess possewer lines 6 Seepag? Sandy Top Clay, Clay Sand & Gra Clay Fine to co	punched From. 260. From. 260. From. 260. From nent 2 to 0 intamination: lines bool e pit LITHOLOGIC LC Soil y Mag r Clay avel Durse Cand	7 Torci	3Bento	teel ft. Fror ft. Fror ft. Fror ft. Fror nite 4 to	10 Other (specing) n	ify)	o	ftftftftft.
2 Louvered st CREEN-PERFOR/ GRAVEL GROUT MATER rout Intervals: F that is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s irrection from well? FROM TO 0 45 15 60 60 65 15 70 10 80	hutter 4 Key ATED INTERVALS: PACK INTERVALS: IIAL: 1 Neat cer From. 20 ft. t source of possible co 4 Lateral 5 Cess possewer lines 6 Seepag ? Sandy Top Clay, Clay Sand & Gra Clay Fine to co	punched From. 260. From. 260. From. 260. From nent 2 to 0 Intamination: lines pol e pit LITHOLOGIC LC Soil y Mag, Clay avel purse Cand	7 Torci	a cut 240. St 180. P\ 3Bento ft.	teel ft. From ft. Fro	10 Other (specing) n	ify)	o	ftftftftft.
2 Louvered st CREEN-PERFOR/ GRAVEL GROUT MATER rout Intervals: F that is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s irrection from well? FROM TO 0 45 15 60 60 65 15 70 10 80 10 85	hutter 4 Key ATED INTERVALS: PACK INTERVALS: IIAL: 1 Neat cer From. 20 t. It source of possible co 4 Lateral 5 Cess po 5 Seewer lines 6 Seepag 7 Sandy Top Clay, Clay Sand & Gra Clay Fine to co Clay Fine Sand	punched From. 260. From. 260. From. 260. From ment 2 to 0 Intamination: lines col e pit LITHOLOGIC LC Soil y Mag, Clay avel Durse Cand	7 Torci	3Bento	teel ft. From ft. Fro	10 Other (specing) n	ify)	of the following of the	ftftftft.
2 Louvered st CREEN-PERFOR/ GRAVEL GROUT MATER rout Intervals: F /hat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s irrection from well? FROM TO 0 45 15 60 60 65 65 70 70 80 80 80 85 180	hutter 4 Key ATED INTERVALS: PACK INTERVALS: IIAL: 1 Neat cer From. 20 t. It source of possible co 4 Lateral 5 Cess po 5 Seewer lines 6 Seepag 7 Sandy Top Clay, Clay Sand & Gra Clay Fine to co Clay Fine Sand Clay	punched From. 260. From. 240. From. 260. From ment 2 to 0 Intamination: lines col e pit LITHOLOGIC LC Soil y Mag, Clay avel Durse Cand	7 Torci	abento	teel ft. From ft. Fro	10 Other (specing) n	ify)	of the following of the	ftftftftftft.
2 Louvered st CREEN-PERFOR/ GRAVEL GROUT MATER rout Intervals: F that is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s irrection from well? FROM TO 0 45 5 60 0 65 5 70 0 80 0 85 5 180 80 200	hutter 4 Key ATED INTERVALS: PACK INTERVALS: IIAL: 1 Neat cer From. 20 ft. t source of possible co 4 Lateral 5 Cess po 5 Seewer lines 6 Seepag? Sandy Top Clay, Clay Sand & Gra Clay Fine to co Clay Fine Sand Clay Clay Clay Clay Clay Clay Clay Clay	punched From. 260. From. 240. From. 260. From ment 2 to 0. Intamination: lines pol e pit LITHOLOGIC LC Soil y Mag, Clay avel purse Cand	7 Torci	a cut 240. St 180. PV 3Bento ft.	teel ft. From tt. Fro	10 Other (specing) n	ify) ft. t ft. t ft. t ft. 1 14 A 15 C N/A	of the specify below	ft
2 Louvered st CREEN-PERFOR/ GRAVEL GROUT MATER rout Intervals: F hat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s rection from well? FROM TO 0 45 5 60 0 65 5 70 0 80 0 85 5 180 80 200	hutter 4 Key ATED INTERVALS: PACK INTERVALS: IIAL: 1 Neat cer From. 20 ft. t source of possible co 4 Lateral 5 Cess po 5 Seewer lines 6 Seepag? Sandy Top Clay, Clay Sand & Gra Clay Fine to co Clay Fine Sand Clay Clay Clay Clay Clay Clay Clay Clay	punched From. 260. From. 240. From. 260. From ment 2 to 0. Intamination: lines pol e pit LITHOLOGIC LC Soil y Mag, Clay avel purse Cand	7 Torci	a cut 240. St 180. PV 3Bento ft.	teel ft. From tt. Fro	10 Other (specing) n	ify) ft. t ft. t ft. t ft. 1 14 A 15 C N/A	of the specify below	ft
2 Louvered st CREEN-PERFORA GRAVEL GROUT MATER rout Intervals: F hat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s rection from well? FROM TO 0 45 5 60 0 65 5 70 0 80 0 85 5 180 80 200 00 230	hutter 4 Key ATED INTERVALS: PACK INTERVALS: INAL: 1 Neat cer From. 20 ft. t source of possible co 4 Lateral 5 5 Cess po 5 Sewer lines 6 Seepag? Sandy Top Clay, Clay Sand & Gra Clay Fine to co Clay Fine Sand Clay Clay Clay Sand & Gra Clay Fine Sand Clay Clay Sand & Gra Clay Fine Sand Clay Clay Sand & Gra Clay Fine Sand Clay Clay Sand & Gra Sand & Gra	punched From. 260. From. 240. From. 260. From ment 2 to 0 Intamination: lines pol e pit LITHOLOGIC LC Soil y Mag, Clay avel purse Cand	7 Torci	a cut 240. St 180. PV 3Bento ft.	teel ft. From tt. Fro	10 Other (special content of the con	ify) ft. t ft. t ft. t ft. 1 14 A 15 C N/A	o	ftftft.
2 Louvered st CREEN-PERFOR/ GRAVEL GROUT MATER rout Intervals: F that is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s irrection from well? FROM TO 0 45 15 60 60 65 15 70 10 80 10 85 15 180 80 200 100 230 30 235	hutter 4 Key ATED INTERVALS: PACK INTERVALS: INAL: 1 Neat cer From. 20 ft. t source of possible co 4 Lateral 5 5 Cess po 5 Sewer lines 6 Seepag? Sandy Top Clay, Clay Sand & Gra Clay Fine to co Clay Fine Sand Clay Clay Clay Sand & Gra	punched From. 260. From. 240. From. 260. From ment 2 to 0 Intamination: lines pol e pit LITHOLOGIC LC Soil y Mag, Clay avel purse Cand and st. avel	7 Torci	a cut 240. St 180. PV 3Bento ft.	teel ft. From tt. Fro	10 Other (special content of the con	ify)	o	ftftftftft.
2 Louvered st CREEN-PERFOR/ GRAVEL GROUT MATER rout Intervals: F that is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s irrection from well? FROM TO 0 45 15 60 60 65 15 70 10 80 10 85 15 180 80 200 10 230 30 235 35 250	hutter 4 Key ATED INTERVALS: PACK INTERVALS: INAL: 1 Neat cer From. 20 ft. t source of possible co 4 Lateral 5 5 Cess po 5 Sewer lines 6 Seepag? Sandy Top Clay, Clay Sand & Gra Clay Fine to co Clay Fine Sand Clay Clay Clay Sand & Gra	punched From. 260. From. 240. From. 260. From ment 2 to 0 Intamination: lines pol e pit LITHOLOGIC LC Soil y Mag, Clay avel purse Cand and st. avel	7 Torci	a cut 240. St 180. PV 3Bento ft.	teel ft. From tt. Fro	10 Other (special content of the con	ify)	o	ftftftftft.
2 Louvered st CREEN-PERFOR/ GRAVEL GROUT MATER rout Intervals: F /hat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s irrection from well/ FROM TO 0 45 15 60 60 65 5 70 70 80 80 80 85 85 180 80 200 100 230 130 235 135 250 150 260	hutter 4 Key ATED INTERVALS: PACK INTERVALS: INAL: 1 Neat cer From. 20 ft. t source of possible co 4 Lateral 5 5 Cess po 5 Sewer lines 6 Seepag? Sandy Top Clay, Clay Sand & Gra Clay Fine to co Clay Fine Sand Clay Clay Clay Sand & Gra	punched From. 260. From. 240. From. 260. From ment 2 to 0 Intamination: lines pol e pit LITHOLOGIC LC Soil y Mag, Clay avel purse Cand and st. avel	7 Torci	a cut 240. St 180. PV 3Bento ft.	teel ft. From tt. Fro	10 Other (special content of the con	ify)	o	ftftftftft.
2 Louvered st CREEN-PERFOR/ GRAVEL GROUT MATER rout Intervals: F /hat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s irrection from well/ FROM TO 0 45 15 60 60 65 55 70 70 80 80 85 85 180 80 200 230 230 235 250 250 260	hutter 4 Key ATED INTERVALS: PACK INTERVALS: INAL: 1 Neat cer From. 20 ft. t source of possible co 4 Lateral 5 5 Cess po 5 Sewer lines 6 Seepag? Sandy Top Clay, Clay Sand & Gra Clay Fine to co Clay Fine Sand Clay Clay Clay Sand & Gra	punched From. 260. From. 240. From. 260. From ment 2 to 0 Intamination: lines pol e pit LITHOLOGIC LC Soil y Mag, Clay avel purse Cand and st. avel	7 Torci	a cut 240. St 180. PV 3Bento ft.	teel ft. From tt. Fro	10 Other (special content of the con	ify)	o	ftftftftft.
2 Louvered st CREEN-PERFOR/ GRAVEL GROUT MATER rout Intervals: F hat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s irrection from well? FROM TO 0 45 5 60 0 65 5 70 0 80 0 85 5 180 80 200 00 230 30 235 35 250 50 260 60 280	hutter 4 Key ATED INTERVALS: PACK INTERVALS: IIAL: 1 Neat cer From. 20 t. It source of possible co 4 Lateral 5 Cess po 5 Sewer lines 6 Seepag 7 Sandy Top Clay, Clay Sand & Gra Clay Fine to co Clay Fine Sand Clay Clay Sand & Gra Red & Yell	punched From. 260. From. 240. From. 260. From ment 2 to 0 Intamination: lines col e pit LITHOLOGIC LC Soil y Mag, Clay avel Durse Cand avel avel avel avel LVClay LOW Clay LOW Clay	7 Torci ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard OG	a cut 240. St 180. P\ 3Bento ft.	teel ft. From ft. Fro	10 Other (specing) n	ify)	of the to the control of the control	ftftftft.
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2 Louvered st CREEN-PERFOR/ GRAVEL GROUT MATER out Intervals: Fe that is the nearest 1 Septic tank 2 Sewer lines 3 Watertight serection from well? FROM TO 10 45 5 60 0 45 5 70 0 80 0 85 5 180 80 200 00 230 30 235 35 250 50 260 60 280 CONTRACTOR Impleted on (mo/do	hutter 4 Key ATED INTERVALS: PACK INTERVALS: IIAL: 1 Neat cer From. 20 ft. It source of possible co 4 Lateral 5 Cess po 5 Cess po 6 Seepag 7 Sandy Top Clay, Clay Sand & Gra Clay Fine to co Clay Fine Sand Clay Clay Sand & Gra	punched From. 260. From. 240. From. 260. From ment 2 to 0. Intamination: lines pol e pit LITHOLOGIC LC Soil y Mag, Clay avel Durse Cand avel avel avel avel avel cow Clay company Clay avel avel avel avel avel avel avel avel avel avel	7 Torci ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard OG 7	3Bento ft.	teel ft. From ft. Fro	10 Other (special content of the con	ify) ft. t ft. t ft. t ft. t 14 A 15 C N/A PLUGGING I	of the to the control of the control	ft.
2 Louvered st CREEN-PERFOR/ GRAVEL GROUT MATER out Intervals: Fenat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight serection from well? FROM TO 10 45 5 60 0 45 5 70 0 85 5 180 80 200 00 230 30 235 35 250 50 260 60 280 CONTRACTOR IMPleted on (mo/do	hutter 4 Key ATED INTERVALS: PACK INTERVALS: IIAL: 1 Neat cer From. 20 ft. t source of possible co 4 Lateral 5 Cess po 5 Sewer lines 6 Seepag? Sandy Top Clay, Clay Sand & Gra Clay Fine to co Clay Fine Sand Clay Clay Sand & Gra	punched From. 260. From. 240. From. 260. From nent 2 to 0 Intamination: lines pol e pit LITHOLOGIC LC Soil y Mag, Clay avel purse Cand avel avel avel avel avel by Clay contamination: contamination: lines pol e pit LITHOLOGIC LC Soil y Mag, Clay avel contamination: lines pol e pit LITHOLOGIC LC Soil y Mag, Clay avel contamination: lines pol e pit LITHOLOGIC LC Soil y Mag, Clay avel contamination: lines pol e pit LITHOLOGIC LC Soil y Mag, Clay avel contamination: lines pol e pit LITHOLOGIC LC Soil y Mag, Clay avel contamination: lines pol e pit LITHOLOGIC LC Soil y Mag, Clay avel contamination: lines pol e pit LITHOLOGIC LC Soil y Mag, Clay avel contamination: lines pol e pit LITHOLOGIC LC Soil y Mag, Clay avel contamination: lines pol e pit LITHOLOGIC LC Soil y Mag, Clay avel contamination: lines pol e pit LITHOLOGIC LC Soil y Mag, Clay avel contamination: lines pol e pit LITHOLOGIC LC Soil y Mag, Clay avel contamination: lines pol e pit LITHOLOGIC LC Soil y Mag, Clay avel contamination: lines pol e pit LITHOLOGIC LC Soil y Mag, Clay avel contamination: lines pol e pit LITHOLOGIC LC Soil y Mag, Clay avel contamination: lines pol e pit LITHOLOGIC LC Soil y Mag, Clay avel contamination: lines pol e pit lines pol	7 Torci ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard OG 7	a cut 240. St 180. P\ 3Bento ft. goon FROM Was (1) constru	teel ft. From tt. Fro	no Other (special in the standard of the storage in	ify) ft. t ft. t	of the to the control of the control	ft