BOWN AM	LL Fra	ction .	,	۱,	Section Number	Township Nun	nher	Range Num	her
ounty: PAWNEE			5/2 14	5W 1/4	12	T 23	S	R / >	iber E/ (V
istance and direction from ne					ddress of well if lo	ocated within city?		- 1/	
700K 71/4 W	MO	ATHSI	DE			outed within city:			
ک: WATER WELL OWNER	TERLIN	it DR	ILLING CO	9 .					
R#, St. Add ress, Box # : /	•					Board of Agr	riculture, Divis	sion of Water F	Resourc
City, State, ZIP Code 5	TERLIN	6 K4	67579			Application N	Number: 1	-8-1-10	99
DEPTH OF COMPLETED	WELL	<i>F. O.</i> ft. E	Bore Hole Diamet	er <i>6.21</i> 4	in. to 6. 0.	ft., and	in.	to	
Vell Water to be used as:		ublic water			nditioning		ction well		
1 Domestic 3 Feedlot	<u>6 Oi</u>	I field wate	r supply	9 Dewa	tering	12 Othe	er (Specify be	elow)	
2 Irrigation 4 Industrial	7 La	wn and ga	rden only	10 Obse	vation well				
Vell's static water level	. / . X ft	. below lan	d surface measur	ed on	P.Smon	th	day	1 9. 8. 1.	yea
Pump Test Data NONE		vater was.	<i>.</i> ft.	after		ours pumping			gp
		vater was		. after		ours pumping			gp
TYPE OF BLANK CASING			5 Wrought iron	n 8 Cor	crete tile	Casing Join			
	RMP (SR)		6 Asbestos-Ce	ment 9 Oth	er (specify below)		Welded .		
	ABS	1.1	7 Fiberglass				Threaded	1	
Blank casing dia4	fin. to	7.0	<i>V.</i> ft., Dia	اأ	n. to	ft., Dia	in	. to	
Casing height above land surfa	ace	<i>l. L</i> .	in., weight					1190	
TYPE OF SCREEN OR PERF				~	PVC		stos-cement		
	Stainless stee		5 Fiberglass		RMP (SR)	11 Other (specify)			
	Galvanized ste		6 Concrete tile		ABS		used (open h		
Screen or Perforation Opening				Gauzed wrapped		8 Saw cut	11	None (open h	iole)
1 Continuous slot	3 Mill slot			Wire wrapped		9 Drilled holes			
2 Louvered shutter	///2 Key pui			Torch cut	1	0 Other (specify)			
						ft., Dia			
Screen-Perforated Intervals:									
	From	·······	π. το //		. π., From		. ft. to		· · · · ·
Provol Book Intorvolo:									
Gravel Pack Intervals:				6 . <i>O</i>				• • • • • • • • • • • • • • • • • • • •	
1	From		ft. to		ft., From		ft. to		
GROUT MATERIAL:	From 1 Neat cemen	nt .	ft. to 2 Cement grout	3 <u>Be</u>	ft., From	ther	ft. to		
GROUT MATERIAL:	From Neat cemen ft. t	nt to <i>J. C</i>	ft. to 2 Cement grout 7 ft., From	3 <u>Be</u>	ft., From ntonite 4 Of	therther	ft. to	ft. to	
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of	From 1 Neat cemen O ft. to possible conta	nt to <i>J. C</i>	ft. to 2 Cement grout 7 ft., From NUNG	3 <u>Be</u>	tt., From ntonite 4 Or ft. to	ther ft., From	ft. to	ft. to	
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of 1 Septic tank	From 1 Neat cemen 1 O ft. t 1 possible conta 2 Cess pool	nt to / . / . umination: /	ft. to 2 Cement grout 1ft., From NUNG 7 Sewag	3 <u>Bel</u>	ft., From ntonite 4 Or ft. to	ther ft., From prage r storage	ft. to 14 Aband 15 Oil we	ft. todoned water well/Gas well	ell
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines	From 1 Neat cemen Contact the possible contact 4 Cess pool 5 Seepage p	nt to / . / . umination: /	ft. to 2 Cement grout 7 From 7 Sewag 8 Feed	3 Ber ge lagoon yard	ft., From ntonite 4 Of ft. to	ther ft., From orage or storage ide storage	ft. to 14 Aband 15 Oil we	ft. to	ell
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines	From 1 Neat cemen 1 Compossible conta 4 Cess pool 5 Seepage p 6 Pit privy	nt to /. // mination: /	ft. to 2 Cement grout ft., From (V) / C 7 Sewag 8 Feed y 9 Livesto	3 Bei	ntonite 4 Or ft. to	ther ft., From prage or storage dide storage ght sewer lines	ft. to 14 Aband 15 Oil we 16 Other	ft. to	ell
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	From 1 Neat cemen O ft. t possible conta 4 Cess pool 5 Seepage p 6 Pit privy	nt to /. Comination: /	ft. to 2 Cement grout 2 Cement grout 7 Sewag 8 Feed 9 Livesto many feet	3 Ber ge lagoon yard ock pens	ft., From ntonite 4 Of ft. to 10 Fuel sto 11 Fertilize 12 Insectici 13 Watertig 2 Water W	ther	14 Aband 15 Oil we 16 Other	ft. to	ell
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well.	From 1 Neat cemen C ft. t possible conta 4 Cess pool 5 Seepage p 6 Pit privy	nt to	ft. to 2 Cement grout 1ft., From NUNE 7 Sewag 8 Feed y 9 Livesto many feet partment? Yes	3 <u>Ber</u> ge lagoon yard ock pens	ft., From ntonite 4 Of ft. to 10 Fuel sto 11 Fertilize 12 Insectice 13 Watertig Water W	ther ft., From orage storage de s	14 Aband 15 Oil we 16 Other	ft. to	ell ()
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Vas a chemical/bacteriological vas submitted	From 1 Neat cement of the transpossible conta 4 Cess pool 5 Seepage p 6 Pit privy sample submit month	nt to	ft. to 2 Cement grout 1. ft., From 7 Sewag 8 Feed y 9 Livesto many feet partment? Yes	ge lagoon yard ock pens	ft., From ntonite 4 Of ft. to 10 Fuel sto 11 Fertilize 12 Insectice 13 Watertig? Water W	ther ft., From orage or storage of storage of storage of storage of the sewer lines of th	ft. to 14 Aband 15 Oil we 16 Other es	ft. to	ell ()
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological was submitted	From 1 Neat cemen 1 Neat cemen 1 Contact 2 Cess pool 5 Seepage p 6 Pit privy 5 Sample submi 6 month 7 month	nt to / C mination: / it How itted to Dep	ft. to 2 Cement grout ft., From 7 Sewag 8 Feed 9 Livesto many feet partment? Yes day day	ge lagoon yard ock pens	ft., From ntonite 4 Of ft. to 10 Fuel sto 11 Fertilize 12 Insection 13 Water tig Water W	ther ft., From corage ft storage fide storage finds sewer lines fell Disinfected? Yes fell HP for the first fill the first fill the fill t	ft. to 14 Aband 15 Oil we 16 Other es	ft. to	ell /) samp
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Vas a chemical/bacteriological ras submitted Yes: Pump Manufacturer's na	From 1 Neat cemen C ft. t possible conta 4 Cess pool 5 Seepage p 6 Pit privy month ame	nt to	ft. to 2 Cement grout ft., From 7 Sewag 8 Feed g 9 Livesto many feet	ge lagoon yard ock pensyearyearModel No t. Pumps Ca	ft., From ntonite 4 Or ft. to 10 Fuel sto 11 Fertilize 12 Insectice 13 Watertig Water W No Pump Installed?	ther	ft. to 14 Aband 15 Oil we 16 Other es	ft. to	ell samp
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Vas a chemical/bacteriological vas submitted Yes: Pump Manufacturer's near the septing of pump: 1 1	From 1 Neat cemen 1 Neat cemen 1 Common fit. to 1 Cess pool 2 Seepage p 3 Pit privy 3 sample submi 4 month 5 submersible	nt to / Commination: /	ft. to 2 Cement grout ft., From 7 Sewag 8 Feed g 9 Livesto many feet partment? Yes day ft., Turbine	ge lagoon yard ock pens	ft., From ntonite 4 Or ft. to 10 Fuel sto 11 Fertilize 12 Insection 13 Water to No Pump Installed?	ther	14 Aband 15 Oil we 16 Other	ft. to	ell sampl gal./mi
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Vas a chemical/bacteriological vas submitted Yes: Pump Manufacturer's nate of Pump Intake Type of pump: 1 CONTRACTOR'S OR LAND	From 1 Neat cemen C ft. t possible conta 4 Cess pool 5 Seepage p 6 Pit privy sample submi month ame Submersible DOWNER'S CE	nt to	ft. to 2 Cement grout 1. ft., From 7 Sewag 8 Feed y 9 Livesto many feet partment? Yes day ft. Turbine ION: This water	ge lagoon yard ock pens	ft., From ntonite 4 Of ft. to 10 Fuel sto 11 Fertilize 12 Insectio 13 Watertig? Water WNo Pump Installed? apacity rated at 4 Centrifutured, (2) recons	ther	ft. to 14 Aband 15 Oil we 16 Other es	ft. to	ell samp gal./mier and w
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Vas a chemical/bacteriological vas submitted. Yes: Pump Manufacturer's nate of Pump Intake Uppe of pump: 1 CONTRACTOR'S OR LANE	From 1 Neat cement of the transpossible contant of the transpossible cont	nt to	ft. to 2 Cement grout 1 ft., From 7 Sewag 8 Feed y 9 Livesto many feet	ge lagoon yard ock pens	ft., From ntonite 4 Of ft. to 10 Fuel sto 11 Fertilize 12 Insectici 13 Watertig? Water W	ther ft., From orage or storage of the storage of the storage of the sewer lines of the s	14 Aband 15 Oil we 16 Other es	ft. to	ell sampl gal./mi er and wa
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological was submitted Yes: Pump Manufacturer's nate of Pump Intake Type of pump: 1 CONTRACTOR'S OR LAND Completed on The contraction of the con	From 1 Neat cement of the tropossible contal of tropossible contal of tropossible of tropossible contains of tropossi	nt to	ft. to 2 Cement grout 1 ft., From 7 Sewag 8 Feed y 9 Livesto many feet	ge lagoon yard ock pens	ft., From ntonite 4 Of ft. to 10 Fuel sto 11 Fertilize 12 Insectici 13 Watertig Water W No Pump Installed? 4 Centrifutructed, (2) reconstants day tor's License No.	ther ft., From orage or storage of storage of storage of storage of the sewer lines of th	14 Aband 15 Oil we 16 Other es	ft. to	ell samp gal./m and w
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological ras submitted Yes: Pump Manufacturer's nate to the property of pump: CONTRACTOR'S OR LAND Completed on Ind this record is true to the behis Water Well Record was controlled.	From 1 Neat cement of the topossible contal of the topossible of t	int to / Commination: / Comminat	ft. to 2 Cement grout ft., From 7 Sewag 8 Feed 9 Livesto many feet bartment? Yes day ft. Turbine ION: This water month belief. Kansas W	ge lagoon yard ock pens	ft., From ntonite 4 Or ft. to 10 Fuel sto 11 Fertilize 12 Insection 13 Water to 10 Water W No Pump Installed? 4 Centrifuted, (2) reconstant of the control of the contr	ther ft., From prage or storage dide storage ght sewer lines ell Disinfected? Ye Yes	14 Aband 15 Oil we 16 Other esNo	ft. to	ell samp gal./mi and w
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well. Was a chemical/bacteriological was submitted Yes: Pump Manufacturer's natepth of Pump Intake Yepe of pump: 1 CONTRACTOR'S OR LAND Completed on Ind this record is true to the beat of PASISTIC WAS	From 1 Neat cemen C ft. t possible conta 4 Cess pool 5 Seepage p 6 Pit privy sample submi month ame Submersible OWNER'S CE pest of my know mompleted on TEN WEN	int to / Commination: / Comminat	ft. to 2 Cement grout ft., From 7 Sewag 8 Feed 9 Livesto many feet partment? Yes day ft., From 7 Sewag 8 Feed 9 Livesto many feet partment? Yes day ft. Turbine ION: This water month belief. Kansas W A P.A.	ge lagoon yard ock pens	ft., From ntonite 4 Or ft. to 10 Fuel sto 11 Fertilize 12 Insectici 13 Water to No Pump Installed? 4 Centrifutructed, (2) reconstant tor's License No. 2 2 day	ther ft., From prage or storage dide storage ght sewer lines ell Disinfected? Ye Yes	14 Aband 15 Oil we 16 Other esNo	ft. to	ell sampl gal./mi and wa yea
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological was submitted Yes: Pump Manufacturer's nate of Pump Intake Type of pump: 1 CONTRACTOR'S OR LAND completed on Ind this record is true to the bacteriological was submitted The contraction of the pump Intake Type of pump: 1 CONTRACTOR'S OR LAND completed on The contraction of the pump Intake T	From 1 Neat cemen C ft. t possible conta 4 Cess pool 5 Seepage p 6 Pit privy sample submi month ame Submersible DOWNER'S CE Post of my know completed on FROM FROM	int to	ft. to 2 Cement grout ft., From 7 Sewag 8 Feed 9 Livesto many feet bartment? Yes day ft., From 7 Sewag 8 Feed 9 Livesto many feet bartment? Yes day ft. Turbine ION: This water month belief. Kansas W A MA LITH	ge lagoon yard ock pens	ft., From ntonite 4 Or ft. to 10 Fuel sto 11 Fertilize 12 Insection 13 Water to 10 Water W No Pump Installed? 4 Centrifuted, (2) reconstant of the control of the contr	ther ft., From prage or storage dide storage ght sewer lines dell Disinfected? Ye Yes	14 Aband 15 Oil we 16 Other esNo	ft. to	ell sampl gal./mi and wa
GROUT MATERIAL: Grouted Intervals: From	From 1 Neat cemen C ft. t possible conta 4 Cess pool 5 Seepage p 6 Pit privy sample submi month ame Submersible OWNER'S CE Pownpleted on FROM	int to / Commination:	ft. to 2 Cement grout ft., From 7 Sewag 8 Feed g 9 Livesto many feet	ge lagoon yard ock pens	ft., From ntonite 4 Or ft. to 10 Fuel sto 11 Fertilize 12 Insectici 13 Water to No Pump Installed? 4 Centrifutructed, (2) reconstant tor's License No. 2 2 day	ther ft., From prage or storage dide storage ght sewer lines dell Disinfected? Ye Yes	14 Aband 15 Oil we 16 Other esNo	ft. to	ell sampl gal/mi and w
GROUT MATERIAL: Grouted Intervals: From	From 1 Neat cemen C ft. t possible conta 4 Cess pool 5 Seepage p 6 Pit privy sample submi month ame Submersible DOWNER'S CE APP est of my know pmpleted on FROM FROM 7	int to / Commination:	ft. to 2 Cement grout 7 Sewag 8 Feed g 9 Livesto partment? Yes day ft. Turbine ION: This water month belief. Kansas W ANA LITH SOIL CLAY	ge lagoon yard ock pens	ft., From ntonite 4 Or ft. to 10 Fuel sto 11 Fertilize 12 Insectici 13 Water to No Pump Installed? 4 Centrifutructed, (2) reconstant tor's License No. 2 2 day	ther ft., From prage or storage dide storage ght sewer lines dell Disinfected? Ye Yes	14 Aband 15 Oil we 16 Other esNo	ft. to	ell samp gal./mi and w
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well. Was a chemical/bacteriological was submitted. Yes: Pump Manufacturer's na Depth of Pump Intake Open of pump: 1 CONTRACTOR'S OR LAND Completed on Ind this record is true to the because of Chis Water Well Record was comme of CONTRACTOR'S LOCATION WITH AN "X" IN SECTION BOX:	From 1 Neat cemen C ft. t possible conta 4 Cess pool 5 Seepage p 6 Pit privy sample submi month ame Submersible OOWNER'S CE Set of my know completed on FROM FROM 7 23	int to / Commination:	ft. to 2 Cement grout ft., From NONE 7 Sewag 8 Feed 9 Livesto many feet partment? Yes day ft. Turbine ION: This water month belief. Kansas W APPA LITH SOIL CLAY SANOY	ge lagoon yard ock pens	ft., From ntonite 4 Or ft. to 10 Fuel sto 11 Fertilize 12 Insectici 13 Water to No Pump Installed? 4 Centrifutructed, (2) reconstant tor's License No. 2 2 day	ther ft., From prage or storage dide storage ght sewer lines dell Disinfected? Ye Yes	14 Aband 15 Oil we 16 Other esNo	ft. to	ell samp gal./mi and w
GROUT MATERIAL: Grouted Intervals: From	From 1 Neat cemen C ft. t possible conta 4 Cess pool 5 Seepage p 6 Pit privy sample submi month ame Submersible DOWNER'S CE APP est of my know pmpleted on FROM FROM 7	int to / Commination:	ft. to 2 Cement grout 7 Sewag 8 Feed g 9 Livesto partment? Yes day ft. Turbine ION: This water month belief. Kansas W ANA LITH SOIL CLAY	ge lagoon yard ock pens	ft., From ntonite 4 Or ft. to 10 Fuel sto 11 Fertilize 12 Insectici 13 Water to No Pump Installed? 4 Centrifutructed, (2) reconstant tor's License No. 2 2 day	ther ft., From prage or storage dide storage ght sewer lines dell Disinfected? Ye Yes	14 Aband 15 Oil we 16 Other esNo	ft. to	ell samp gal./m and w
GROUT MATERIAL: Grouted Intervals: From	From 1 Neat cemen C ft. t possible conta 4 Cess pool 5 Seepage p 6 Pit privy sample submi month ame Submersible OOWNER'S CE Set of my know completed on FROM FROM 7 23	int to / Commination:	ft. to 2 Cement grout ft., From NONE 7 Sewag 8 Feed 9 Livesto many feet partment? Yes day ft. Turbine ION: This water month belief. Kansas W APPA LITH SOIL CLAY SANOY	ge lagoon yard ock pens	ft., From ntonite 4 Or ft. to 10 Fuel sto 11 Fertilize 12 Insectici 13 Water to No Pump Installed? 4 Centrifutructed, (2) reconstant tor's License No. 2 2 day	ther ft., From prage or storage dide storage ght sewer lines dell Disinfected? Ye Yes	14 Aband 15 Oil we 16 Other esNo	ft. to	ell samp gal./m and w
GROUT MATERIAL: Grouted Intervals: From	From 1 Neat cemen C ft. t possible conta 4 Cess pool 5 Seepage p 6 Pit privy sample submi month ame Submersible OOWNER'S CE Set of my know completed on FROM FROM 7 23	int to / Commination:	ft. to 2 Cement grout ft., From NONE 7 Sewag 8 Feed 9 Livesto many feet partment? Yes day ft. Turbine ION: This water month belief. Kansas W APPA LITH SOIL CLAY SANOY	ge lagoon yard ock pens	ft., From ntonite 4 Or ft. to 10 Fuel sto 11 Fertilize 12 Insectici 13 Water to No Pump Installed? 4 Centrifutructed, (2) reconstant tor's License No. 2 2 day	ther ft., From prage or storage dide storage ght sewer lines dell Disinfected? Ye Yes	14 Aband 15 Oil we 16 Other esNo	ft. to	ell samp gal./m and w
GROUT MATERIAL: Grouted Intervals: From	From 1 Neat cemen C ft. t possible conta 4 Cess pool 5 Seepage p 6 Pit privy sample submi month ame Submersible OOWNER'S CE Set of my know completed on FROM FROM 7 23	int to / Commination:	ft. to 2 Cement grout ft., From NONE 7 Sewag 8 Feed 9 Livesto many feet partment? Yes day ft. Turbine ION: This water month belief. Kansas W APPA LITH SOIL CLAY SANOY	ge lagoon yard ock pens	ft., From ntonite 4 Or ft. to 10 Fuel sto 11 Fertilize 12 Insectici 13 Water to No Pump Installed? 4 Centrifutructed, (2) reconstant tor's License No. 2 2 day	ther ft., From prage or storage dide storage ght sewer lines dell Disinfected? Ye Yes	14 Aband 15 Oil we 16 Other esNo	ft. to	ell samp gal./m and w
Arouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	From 1 Neat cemen C ft. t possible conta 4 Cess pool 5 Seepage p 6 Pit privy sample submi month ame Submersible OOWNER'S CE Set of my know completed on FROM FROM 7 23	int to / Commination:	ft. to 2 Cement grout ft., From NONE 7 Sewag 8 Feed 9 Livesto many feet partment? Yes day ft. Turbine ION: This water month belief. Kansas W APPA LITH SOIL CLAY SANOY	ge lagoon yard ock pens	ft., From ntonite 4 Or ft. to 10 Fuel sto 11 Fertilize 12 Insectici 13 Water to No Pump Installed? 4 Centrifutructed, (2) reconstant tor's License No. 2 2 day	ther ft., From prage or storage dide storage ght sewer lines dell Disinfected? Ye Yes	14 Aband 15 Oil we 16 Other esNo	ft. to	ell sampl gal/mi and w
GROUT MATERIAL: Grouted Intervals: From	From 1 Neat cemen C ft. t possible conta 4 Cess pool 5 Seepage p 6 Pit privy sample submi month ame Submersible OOWNER'S CE Set of my know completed on FROM FROM 7 23	int to / Commination:	ft. to 2 Cement grout ft., From NONE 7 Sewag 8 Feed 9 Livesto many feet partment? Yes day ft. Turbine ION: This water month belief. Kansas W APPA LITH SOIL CLAY SANOY	ge lagoon yard ock pens	ft., From ntonite 4 Or ft. to 10 Fuel sto 11 Fertilize 12 Insectici 13 Water to No Pump Installed? 4 Centrifutructed, (2) reconstant tor's License No. 2 2 day	ther ft., From prage or storage dide storage ght sewer lines dell Disinfected? Ye Yes	14 Aband 15 Oil we 16 Other esNo	ft. to	ell samp gal./m and w
GROUT MATERIAL: Grouted Intervals: From	From 1 Neat cemen C ft. t possible conta 4 Cess pool 5 Seepage p 6 Pit privy sample submi month ame Submersible OOWNER'S CE Set of my know completed on FROM FROM 7 23	int to / Commination:	ft. to 2 Cement grout ft., From NONE 7 Sewag 8 Feed 9 Livesto many feet partment? Yes day ft. Turbine ION: This water month belief. Kansas W APPA LITH SOIL CLAY SANOY	ge lagoon yard ock pens	ft., From ntonite 4 Or ft. to 10 Fuel sto 11 Fertilize 12 Insectici 13 Water to No Pump Installed? 4 Centrifutructed, (2) reconstant tor's License No. 2 2 day	ther ft., From prage or storage dide storage ght sewer lines dell Disinfected? Ye Yes	14 Aband 15 Oil we 16 Other esNo	ft. to	ell samp gal./m and w