LOCATION OF WAT					C-5 KSA 82a				
	TER WELL:	Fraction		Į:	Section Number	Township		Range N	umber
unty: Pawne	e		N-C 4 SV		12	т 2	l s	R 15	-E/W
	from nearest town o	=	dress of well if locate	d within cit	y?				
east 3½ n	orth of La:	rned							
WATER WELL OW	NER: Jim Da:	rcey			,				
#, St. Address, Box	x#: 3626 2	2 St.				Board o	f Agriculture, D	Division of Wate	er Resource
	: Great 1		. 67530				ion Number:		
	OCATION WITH 4	DEPTH OF CO				TION:			
using height above la PE OF SCREEN OF Steel 2 Brass CREEN OR PERFOR	CASING USED: 3 RMP (SR) 4 ABS 1.6	Pump to Yield 1 4.0 re Hole Diamete ELL WATER TO 1 Domestic (2) Irrigation as a chemical/bated 1.8 in ATERIAL: seel steel ARE:	3 Feedlot 4 Industrial acteriological sample s 5 Wrought iron 6 Asbestos-Cement 7 Fiberglass ft., Dia	er was 5.7 er was 6.31.46 5 Public w 6 Oil field 7 Lawn ar submitted to 9 Oth	ft. a	fter	hours pur hours pur hours pur in. 12 (well , ff yes, cted? Yes H' JOINTS: Glued Welde Threa Threa the or gauge No asbestos-cemee Other (specify) Jone used (ope	mping . 1.20.0 mping . 1.40.0 to njection well Other (Specify mo/day/yr sam ITH No Clamp dd . X ded n. to nt) gpm)++ gpmft. below) ple was sut
1 Continuous slo	t 3 Mill slo	ot	6 Wire	wrapped		9 Drilled hole		` '	-,
D Louvered shutt	ter 4 Key p	unched	7 Torch	• •		10 Other (spec	_		
REEN-PERFORATE			.9.6 ft. to	146	# From	m	ony)		
MEEN EN ONATE									
GRAVEL PA	CK INTERVALS:	From	1.0 ft. to	146	π., Fror	n	ft. to)	
		From	ft. to						ft.
					ft., Fror	[]			
GROUT MATERIAL	: 0 Neat ceme	ent 2	Cement grout						
			Cement grout	3 Be	ntonite 4	Other		ft to	
out Intervals: From	m 0 ft. t	10	Cement grout	3 Be	ntonite 4	Other ft., From		. ft. to	
out Intervals: From	mtt. to	tamination:	Cement grout ft., From	3 Be	ntonite 4 . to	Other	14 Ab	. ft. to andoned water	
out Intervals: From nat is the nearest so ① Septic tank	m0ft. to purce of possible cont 4 Lateral lin	tamination:	Cement groutft., From	3 Be	ntonite 4 . to	Other	14 Ab 15 Oil	. ft. to	
out Intervals: From at is the nearest so 1) Septic tank 2 Sewer lines	m0ft. to ource of possible cont 4 Lateral lin 5 Cess poo	to 10 tamination: nes	Cement grout ft., From 7 Pit privy 8 Sewage lago	3 Be	ntonite 4 . to	Other	14 Ab 15 Oil	. ft. to andoned water	
out Intervals: From at is the nearest so 1) Septic tank 2 Sewer lines 3 Watertight sew	m0ft. tource of possible cont 4 Lateral lin 5 Cess poor	to 10 tamination: nes ol pit	Cement groutft., From	3 Be	ntonite 4 . to	Other	14 Ab 15 Oil 16 Ot	. ft. to	
at is the nearest so Septic tank Sewer lines Watertight sewection from well?	m0ft. tource of possible cont 4 Lateral lin 5 Cess poorer lines 6 Seepage	to 10 tamination: nes ol pit	Cement groutft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Be	ntonite 4 . to	Other	14 Ab 15 Oil 16 Ot	. ft. to	
put Intervals: From the state of the state o	m0ft. tource of possible cont 4 Lateral lin 5 Cess poorer lines 6 Seepage	to 10 tamination: nes ol pit	Cement groutft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Be	ntonite 4 . to	Other	14 Ab 15 Oil 16 Ot	. ft. to	
out Intervals: From at is the nearest so the Septic tank 2 Sewer lines 3 Watertight sew section from well?	m0ft. tource of possible cont 4 Lateral lin 5 Cess poorer lines 6 Seepage	to 10 tamination: nes ol pit t.t.	Cement groutft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Be	ntonite 4 . to	Other	14 Ab 15 Oil 16 Ot	. ft. to	
out Intervals: From at is the nearest so the Septic tank Septic ta	m0ft. tource of possible cont 4 Lateral lin 5 Cess poorer lines 6 Seepage North wes	to 10 tamination: nes ol pit t.t.	Cement groutft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Be	ntonite 4 . to	Other	14 Ab 15 Oil 16 Ot	. ft. to	
out Intervals: From the property of the proper	m0ft. tource of possible cont 4 Lateral lin 5 Cess poor er lines 6 Seepage North wes L Sandy top Sand	to 10 tamination: nes ol pit st. ITHOLOGIC LO	Cement groutft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Be	ntonite 4 . to	Other	14 Ab 15 Oil 16 Ot	. ft. to	
to ten to the ten to ten to ten	m0ft. to burce of possible contource of possible contource of possible contource of Lateral ling 5 Cess poor er lines 6 Seepage North wes Landy top Sand Clay-brown	tamination: nes pit i.t .ITHOLOGIC LC	Cement groutft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Be	ntonite 4 . to	Other	14 Ab 15 Oil 16 Ot	. ft. to	
out Intervals: From at is the nearest so it Septic tank 2 Sewer lines 3 Watertight sew section from well? ROM TO 2 18 19 9 40	m0ft. to burce of possible contource of possible contource of possible contource of certain 5 Cess poor er lines 6 Seepage North wes Logardy top Sandy top Sand Clay-brown Sand and	tamination: nes pit it ITHOLOGIC LO soil n	Cement groutft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Be	ntonite 4 . to	Other	14 Ab 15 Oil 16 Ot	. ft. to	
put Intervals: From that is the nearest so in Septic tank 2 Sewer lines 3 Watertight sew ection from well? ROM TO 18 18 19 9 40 66	m0ft. tource of possible contource o	to 10 tamination: nes pit at .ITHOLOGIC LO soil n grave1	Cement groutft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Be	ntonite 4 . to	Other	14 Ab 15 Oil 16 Ot	. ft. to	
put Intervals: From that is the nearest so in Septic tank 2 Sewer lines 3 Watertight sew section from well? ROM TO 1 2 18 8 19 9 40 66 66 82	m0ft. tource of possible cont 4 Lateral lin 5 Cess poor er lines 6 Seepage North wes Sandy top Sand Clay-brown Sand and Black clay Sand and	to 10 tamination: nes pit at .ITHOLOGIC LO soil n gravel y gravel	Cement groutft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Be	ntonite 4 . to	Other	14 Ab 15 Oil 16 Ot	. ft. to	
put Intervals: From that is the nearest so in Septic tank 2 Sewer lines 3 Watertight sew rection from well? ROM TO 1 2 18 8 19 9 40 40 66 66 82 97	m0ft. tource of possible contource o	tamination: nes pit stt. JITHOLOGIC LO soil n gravel y gravel	Cement groutft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Be	ntonite 4 . to	Other	14 Ab 15 Oil 16 Ot	. ft. to	
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out Intervals: From that is the nearest so it Septic tank 2 Sewer lines 3 Watertight sew rection from well? ROM TO 1 2 18 8 19 9 40 66 66 82 97 126 26 131	m0ft. to purce of possible contour 4 Lateral ling 5 Cess poor er lines 6 Seepage North wesself. Sandy top Sand Clay-brown Sand and Black clay Sand and Brown clay Sand and Brown clay Sand and Sand and Sand and Sand and	tamination: tamination: nes pit it ITHOLOGIC LO soil gravel y gravel y gravel y	Cement groutft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Be	ntonite 4 . to	Other	14 Ab 15 Oil 16 Ot	. ft. to	
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nut Intervals: From at is the nearest so	m0ft. to purce of possible contour 4 Lateral ling 5 Cess poor er lines 6 Seepage North wess Sandy top Sand Clay-brown Sand and Black clay Sand and Brown clay Sand and Brown clay Sand and Gray clay	to 10 tamination: nes pit tt ITHOLOGIC LO soil gravel y gravel y gravel y gravel y gravel	Cement groutft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG	3 Be	ntonite 4 . to	Other	14 Ab 15 Oil 16 Ot	. ft. to	
to the triangle of tri	m0ft. to burce of possible contour 4 Lateral ling 5 Cess poor er lines 6 Seepage North wessend Lay-brown Sand and Black clay-brown Sand and Brown clay-brown	to 10 tamination: nes pit tt ITHOLOGIC LO soil gravel y gravel y gravel y gravel y gravel	Cement groutft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG	3 Be	ntonite 4 . to	Other	14 Ab 15 Oil 16 Ot	. ft. to	
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put Intervals: From that is the nearest so in Septic tank 2 Sewer lines 3 Watertight sew ection from well? ROM TO 2 18 8 19 9 40 66 66 82 97 126 26 131 147 149 155	m 0ft. tource of possible contour 4 Lateral ling 5 Cess poor er lines 6 Seepage North wess Land Clay-brown Sand and Black clay Sand and Brown clay Sand and Brown clay Sand and Gray clay Brown hard	tamination: tamination: these pit tt ITHOLOGIC LO soil gravel y gravel y gravel y gravel y gravel y gravel d broken	Cement groutft., From 7 Pit privy 8 Sewage lago 9 Feedyard DG	3 Be fi	ntonite 4 to	Other	14 Ab 15 Oil 16 Ot 1800 LITHOLOGI	. ft. to	low)
nat is the nearest so § Septic tank 2 Sewer lines 3 Watertight sew rection from well? ROM TO 2 2 18 8 19 40 40 40 66 82 97 7 126 126 131 147 147 149 155	m 0ft. to purce of possible contour 4 Lateral lines 5 Cess poor or lines 6 Seepage North wesself and Clay-brown Sand and Black clay Sand and Brown clay Sand and Brown clay Sand and Gray clay Brown hard	tamination: tamination: these pit tt ITHOLOGIC LO soil gravel y gravel y gravel y gravel d broken CERTIFICATION	Cement groutft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG TOCK	3 Be ff	ntonite 4 . to	Other ft., From lock pens storage zer storage ticide storage hy feet?	14 Ab 15 Oil 16 Ot	. ft. to	on and was
out Intervals: From that is the nearest so it Septic tank 2 Sewer lines 3 Watertight sew section from well? ROM TO 1 2 18 8 19 9 40 10 66 82 97 126 131 147 149 155 CONTRACTOR'S Completed on (mo/day/)	m 0ft. to purce of possible contour 4 Lateral ling 5 Cess poor or lines 6 Seepage North wesself Sandy top Sand Clay-brown Sand and Black clay Sand and Brown clay Sand and Gray clay Brown hard Cray clay Brown hard CR LANDOWNER'S Copyear)	tamination: tamination: tes pit st ITHOLOGIC LO soil n gravel y gravel y gravel y gravel d broken CERTIFICATION	Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG rock N: This water well was 1.5-81	FROM	ntonite 4 . to	Other ft., From lock pens storage zer storage ticide storage hy feet?	14 Ab 15 Oil 16 Ot	tt. to	on and was
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