		WATER	R WELL RECORD	Form WWC-5	KSA 82a-1	212			
1 LOCATION OF WATER WEL	LL Frac	ction		Section	Number	Township N	Number	Range Nun	nber
County: Pratt King ma	n 🌠 C	,-	SE 1/4	SE 1/4	17	т 28	S	R 10W	E/W
Distance and direction from nea 3 S, $\frac{1}{4}$ W of Cur	arest town or o	city? Kansas		Street address	of well if lo	ocated within cit	y?		
2 WATER WELL OWNER:			se Drilling						
		orth McK				Board of	Agriculture, D	ivision of Water	Resources
City, State, ZIP Code	G:	reat Ber	nd, Kansas 675			Application	n Number:	Unkn	nown
3 DEPTH OF COMPLETED V								in. to	ft.
Well Water to be used as:			upply				njection well		
1 Domestic 3 Feedlot	6 <u>∪⊪</u> 7 Ia	field water s	supply len only	9 Dewatering			Other (Specify		
2 Irrigation 4 Industrial Well's static water level	35ft	wn and yard	len only surface measured on	10 Observation	3 mor	12	da	1981	vear
Pump Test Data		vater was	ft. after	· <i></i>		nours pumping.			gpm
Est. Yield 60 gr	pm: Well w	vater was	ft. after		<u>ł</u>	nours pumping			gpm T
4 TYPE OF BLANK CASING			5 Wrought iron	8 Concrete	tile	Casing	Joints: Glued	Clamped	
	RMP (SR)		6 Asbestos-Cement	9 Other (spe	ecify below)		Welde	d	_
2 PVC 4 Blank casing dia	ABS	120	7 Fiberglass	in to			Threa	ded	m
Casing height above land surfa	···· In. to	12	in weight	2.8	ibs./f	II., Dia	o or gauge N	· in. to	70 E
TYPE OF SCREEN OR PERFO	ORATION MA	TERIAL:	III., worg	7 PVC			s or gauge N bestos-cemer		
1	Stainless steel		5 Fiberglass	8 RMP (		11 Ot	her (specify)		
I I	Galvanized ste	eel				12 No			
Screen or Perforation Openings				zed wrapped		A COLUMN TO SHARE THE PARTY OF		11 None (open	hole)
1 Continuous slot	3 Mill slot		7 Tauah	wrapped		9 Drilled holes	4.1		1
2 Louvered shutter Screen-Perforation Dia 5.	4 Key pur in to	nchea	7 Torch	1 cut in. to		10 Otner (speci ff Dia	fy)	in to	ft
Screen-Perforated Intervals:	From. 1	20	7 Torcr ft., Dia ft. to	140 ft.,	From	· · · · It., Dia ·	ft. to	jii to	n.t.
0.000	From		ft. to	ft.,	From		ft. to		ft. 🔽
Gravel Pack Intervals:	From	10			110111		ft. to		ft.
	From			ft.,			ft. to		ft.
									1
5 GROUT MATERIAL: Grouted Intervals: From	Neat cemen		2 Cement grout		4 0	ther			
Grouted Intervals: From	ft. t	το	2 Cement grout		,	ft., From		ft. to	ft.
Grouted Intervals: From What is the nearest source of	ft. t	mination:		ft. to	10 Fuel st	ft., From	14 Ab	andoned water v	ft.
Grouted Intervals: From What is the nearest source of	ft. to possible contai	amination:	7 Sewage lag 8 Feed yard	goon ft. to	10 Fuel st	ft., From orage	14 Ab 1 <u>5 Oil</u>	andoned water v	vell
Grouted Intervals: From What is the nearest source of proceedings of the second sec	possible contains 4 Cess pool 5 Seepage pi 6 Pit privy	amination:	7 Sewage lag 8 Feed yard 9 Livestock po	goon	10 Fuel st 11 Fertilize 12 Insection 13 Waterti	ft., From orage er storage cide storage ight sewer lines	14 Ab 1 <u>5 Oil</u> 16 Ot	andoned water water well/Gas well her (specify belo	well w)
Grouted Intervals: From What is the nearest source of a septic tank 2 Sewer lines 3 Lateral lines Direction from well	possible contains 4 Cess pool 5 Seepage pool 6 Pit privyEast	amination:  bit	7 Sewage lag 8 Feed yard 9 Livestock po	goon ens 60	10 Fuel st 11 Fertilize 12 Insectio 13 Waterti ? Water W	orage er storage cide storage ight sewer lines Vell Disinfected	14 Ab 1 <u>5 Oil</u> 16 Oti	ft. to	well wull wull with a second s
Grouted Intervals: From What is the nearest source of proceedings of the source of procedure in the source of procedure in the source of procedure in the source of	possible contains 4 Cess pool 5 Seepage pi 6 Pit privyEast sample submi	oit  How ritted to Depa	7 Sewage lag 8 Feed yard 9 Livestock parany feet	goon ens 60	10 Fuel st 11 Fertilize 12 Insection 13 Waterti ? Water W	ft., From orage er storage cide storage eght sewer lines vell Disinfected?	14 Ab 15 Oil 16 Otl	ft. to	well w) te sample
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