Before may 1 1980

USE TYPEWRITER OR BALL POINT PEN-PRESS FIRMLY, PRINT CLEARLY.

INT CLEARLY. WATER WELL RE KSA 820-1201-			Kansas Department of Environment-Division of	of Environment
Int 21 ady add	1. 13	0' X 168.3	Water well Contractor Topeka, Kansas 66620	rs)
Location of well:	Section numb	er Township number	Range number	,
1 Clay 5W 1/45W 1/45W 1/4	Owner of well:	1 10	S R /	E/ 1 -
R.R	Owner of well:	16 Charlin	1.	:
1709 Daniel U.S. Cit	y, state, zip code:	mans	iattan Ka	us
. Locate with "X" in section below: Sketch map: N		6. Bore hole dia. — Well depth — 7	f. Completion date ft. 4	1 20
		7. Cable tool Hollow rod		Dug Reverse rotary
		8. Use: Domesti		Industry
		Lawn	on Air conditioning Oil field water	Other
sw se	9. Casing: Material Threaded Y Weld	Height: Above	r below 12in.	
S		RMPPVC	Weight • ft. depth Wall Thickness	Ibs./ft.
. Type and color of material	From To	Dia. To, to	_ ft. depth gage No	
Alano no o	1 2	10. Screen: Manufa	cturer's name	very
101 South Black	7 2	Type	Dia	51
Sand, fine Blue	3 3	Set between	ft. and	ft.
Clay Blue	30 4	Gravel pack?	_ Size range of material	4×4
Sand 7 mil	40 31	11. Static water leve		10-80
Sand & gravel	5/ 69	12. Pumping level be	elow land surfaces: hrs.pumping	g.p.m.
Shale, Blue.	69 70	/ ft. after _	hrs. pumping	g.p.m.
,		Estimated maximum y	bmitted:	mo./day/yr.
		Yes Yes	A/ A	
		Pitless adapter		ove grade
		15. Well grouted? _ With: Neat cer	nent Bentonite	Concrete
		Depth: From 19	ft. toft. of possible contamination:	<u> </u>
		ft. // Direct	Type 1	tando
		17. Pump:	X Not instal	led
		Manufacturer's name Model number	HP	Volts
		Length of drop pipe Type:	ft. capacity _	g.p.m. ≥\
		Submersible		rbine ciprocating
(Use a second sheet if needed)		Centrifugal		her Š K
8. Elevation: 19. Remarks:		This well was drilled	tractor's certification: d under my jurisdiction and	, I
Topography:		is true to the best of	my knowledge and belief.	3 3 15 16
Hill		Business name	00 00.	License No.
Slope [Address 1361	u rapides	ء ليد ا
Slope Upland Valley		Address 311 Signed Harm	CA GLADA D	Date 4-10 3 6