WATER WELL RECORD KSA 82a-1201-1215

Kansas Department of Health and Environment-Division of Environment (Water well Contractors) Topeka, Kansas 66620

	County	Fraction		Section number		Township number	Range number	
1. Location of well:	Sherman	SW 1/4 SW 1/4 SW			22	т 9 s	R 42 X ∕w	
l ' '					ner of well: Glen Boeckman			
6 mi. South; 2 mi. East Street address of well location if in city: City, str					street: tate, zip code: Kanorado, KS 67741			
4. Locate with "X" in section below: Sketch map:					6. Bore hole dia. 30 in. Completion date Well depth 286 ft. 7-10-78			
					7 Cable tool X Rotary Driven D Hollow rod Jetted Bored Re		Driven Dug	
						8. Use: Domestic Public supply Industry XIrrigation Air conditioning Stock Lawn Oil field water Other		
Y						9. Casing: Material Steel Height: Above or below Threaded WeldedX Surface 12 in.		
S 1 M						Dia. 16 in. to 286 ft. dep		
5. Type and color of material				From	То	Diain. to ft. dept	th gage No. <u>• 188</u>	
Sand & Gravel & Clay				0	104	276-286 TypeBrown		
Sand & Gravel & Clay Cement Streaks				104	128	Slot/gauze 10% Set between 196	Lengthft.	
Sandy Clay				128	142	Gravel pack? XXXXX	ndft. ng <mark>&</mark> of materia <mark>Smith ½X5</mark>	
Med. Coarse Sand & Gravel				142	169	11. Static water level: mo./day/yr		
Clay & Cement Sand Streaks				169	204	12. Pumping level below land 280 ft. after2 k	ors. pumping 500 g.p.m.	
Fine Med. Sand & Clay & Broken Sandstone St.				204	223	ft. after hrs. pumping g.p.m. Estimated maximum yield g.p.m.		
Fine Med. Sand				223	235	13. Water sample submitted:	mo./day/yr.	
Sandstone				235	236	14. Well head completion:	Date	
Fine Med. Sand				236	239	Pitless adapter	12 Inches above grade	
Sandstone				239	240		Bentonite X Concrete 10 ft.	
Fine Med. Sand				240	253	16. Nearest source of possible	e contamination: SWType	
				253	256	Well disinfected upon comple	etion? Yes X No	
Fine Me	ed. & Clay Streaks			256 XX	266		Not installed OWAY	
Med. Sand				266	278	Model number 10 DOL Length of drop pipe 270	HP <u>40</u> Volts _ ft. capacity <u>600</u> g.p.m.	
-				278	280	Type: Submersible	_X_ Turbine	
	oarse Sand & Small & Shale (Use a second s	Gravel heet if needed)		280 286	286 295	Jet Centrifugal	Reciprocating Other	
18. Elevation: 19. Remarks: BROCK ZSC						20. Water well contractor's of This well was drilled under m	y jurisdiction and this report	
Topography: Hill Slope						is true to the best of my know Western Well & Business name Address Box 852 C	Pump 25 License No. o1by, KS 67701	
Upland Valley						Signed Authorized rep	Date 1/24/78	