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	
Location of well:	Ellsworth	5E 1/4 NW 1/4 SE	1/4			т 14 s	R 6W	E/W
2. Distance and direction from nearest town or city: 7 M; NW of 3. Ow Brockville Ks R.R.				or street: Rt. 1 , state, zip code: Brookville Kaus 67425				
4. Locate with "X" in section below: N						6. Bore hole dia. 6 in Well depth 60 ft.		
						7 Cable tool KRotary Driven Dug Hollow rod Jetted Bored Reverse rotary		
w	E E						ublic supply Indus ir conditioning Stock il field water Othe	
sw	73E 					9. Casing: Material Threaded Welded RMP PVC	Height: (boy or beling)	ow in.
S 1 1 Mi						Dia. 4 in. to 60 ft. dep	th Wall Thickness: inch	
5. Type and color of	material	·		From	То	Dia in. to ft. dep		
Colluvi	um:					Type slots	_ Dia	
O Sitt + squal, fine				0	27		_ Length	ft.
Kiona +	fm:					Gravel pack? Size ra	- /	<u></u>
S' k	rale, gray			۲٦	3/	11. Static water level:	face Date 3-8-7	ау/уг. '7
Shale, gray + sandstone, fine Sandstone, fine to medium				31	56	12. Pumping level below land	f surfaces:	L.D.m.
Sa	udstone, fine ?	to medium		56	60	ft. after Estimated maximum yield	hrs. pumping g	.p.m.
	•					13. Water sample submitted: Yes No	mo./d	ay/yr.
						14. Well head completion:	Inches above gro	ade
				,		15. Well grouted?	Bentonite Co	1
						16. Nearest source of possible ft. 230 Direction 20 Well disinfected upon complete the complete		_ No
						17. Pump: Manufacturer's name	Not installed	
-			·			Model number Length of drop pipe Type:		.p.m. G
					-	Submersible	Turbine	utina
т	(Use a second s	sheet if needed)				Centrifugal	Other	Sec.
18. Elevation: Topography: Hill Slope Upland	19. Remarks:					20. Water well contractor's of This well was drilled under mis true to the best of my know Business name Address	y jurisdiction and this re ledge and belief.	se No.
Upland Valley						Signed Authorized rep	resentative Date	<u></u>