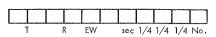
USE TYPEWRITER OR BALL POINT PEN-PRESS FIRMLY, PRINT CLEARLY.

WATER WELL RECORD KSA 82a-1201-1215



Kansas State Dept. Of Health (Water Well Contractors) Forbes–Bldg. 740 Topeka, Kansas 66620

***************************************	County	Township name	Fraction	Section	on number		Town number	Range number										
1 Location of well:		12 whomp hame					22	38										
Dietallien and dis	Kearny		, S} NE	er of well	23	and the state of t	la la	70										
10 mi west- 11 mi morth of Lakin. Ks. High						Plains Drilling & Supply, Inc.												
Lio2ddress: 3rd, Ga							rden City, Ks. 67846											
Locate with "X" in section below: N							4 Well depth: 239 ft. Date of completion 3-21- Well diameter 26 in.											
50° South of pivot in cent					ter of		5 Cable tool Rotary Driven Dug Hollow rod Jetted Bored Reverse rotary 6 Use: Domestic Public supply Industry Irrigation Air conditioning Commercial Test well Test well											
											Threaded Welded Wisurface 12 in. Diam. Weight 1.88 bs./ft.							
										2	Mile -			T	<u> </u>		in. to 239ft. depth D	rive shoe? Yes No
										L.	Тур	e and color of material		From	То	8 Scr	een:	
										Clay					10	Ма Тур	nufacturer <u>Mill S.b.</u> e <u>6%</u> D t/gauze <u> </u>	ia. <u>16"</u>
					Eb 9 9					1.0	Slo	t/gauze Le	ngth					
Sand, gravel					40 60	Set between 179 ft. and 239 ft. Fittings: Gravel pack Yes No Size range of material												
Sand, clay balls					-	Gro	ivel pack [x] Yes No S ic water level:	ize range of material										
Sand, clay					80	110	12 ft. below land surface	Date <u>3-21-75</u>										
Sandy clay, clay					100	10 Pun 12	pping level below land surfaces. 18 ft. after 10 hrs.	oces:										
Sandy clay					120	ft. after hrs. pumping g.p.m. Estimated maximum yield 1.35 g.p.m. 11 Water sample submitted: Yes No Date 12 Well head completion: Pitless adapter Inches above grade												
Sandy clay					140													
Sand fine to med., clay					160													
Clay, sand med., coarse, loose					180													
					-200	3 E	Neat cement Bentonit											
Sand med., coarse, loose						Dep	th: From O ft. to	10_ ft.										
Sand med., coarse, loose					220		arest source of possible con Direction Il disinfected upon complet											
Sand coarse, clay, shale					2710			tion? Yes No										
							nufacturer's name <u>WO</u>	cthington										
						1	del number <u>127,-40</u> H gth of drop pipe2 30 ft											
Ordered - install sometime in latter part of					•	Тур	e;	Turbine										
was we want his				and the case one	<u> </u>		Jet	Reciprocating										
(use a second sheet if needed)						17 \	Certrifugal ter well contractor's certifi	Other										
16 Remarks: elevation						Thi	well was drilled under my	jurisdiction and this										
Topography:					T.T		ort is true to the best of my	knowledge and belief. ng & Supply In										
□ніп					l:i		uess vame LTSTIIS DCTTTTI	License No.										
Slope			•			l	A. L. E. B.	Garden City										
Upland I	evel					Sig	ned Author zed represer	ntative										