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: Elloworth 1/4 C 1/4 NE 1/4 20 T 17	S R F EM
2. Distance and direction from nearest town or city: H 3/4 m; East of Foreaire, KS. Street address of well location if in city: 3. Owner of well: Meluin Rolf. R.R. or street: B. #3 City, state, zip code: Impension, 1	Sanos 67444
	7 in. Completion date
7 Cable tool X	Rotary Driven Dug Jetted Bored Reverse rotary
XIrrigation Lawn	Public supply Industry a Air conditioning Stock Oil field water Other
9. Casing: Material \$ Threaded Welder S	Height: Above or below in. Surface lbs./ft.
5. Type and color of material Dia. Lin. to	ft. depth Wall Thickness; inches or ft. depth gage No.
10. Screen: Manufact	turer's name
JOSO CON Slot/genze	Dia
Set between 180 A St. Gravel pack?	ft. and ft. ft. and ft. Size range of material
11. Static water level	:
	land surface Date 3-1-77 low land surfaces: 22 hrs. pumping 600g.p.m.
F_{ij}	hrs. pumping g.p.m.
Soft rock & Clay 145 150 13. Water sample subn	mitted: mo./day/yr.
Hard rock /52/55 14. Well head comple	
Sand rock & clay 155 160 15. Well grouted?	Inches above grade
$(I \cup I) \cap (I) \cap $	ent Bentonite Concrete ft. tot.
Sand rock & Shale 180 184 16. Negrest source of ft. 2m Direct	possible contamination:
Good cloan soft sand rock 184 280 Well disinfected upon	n completion? Yes No No No Not installed
Manufacturer's name Model number 9-10. Length of drop pipe-	OCMHP 80 Volts
Type: Submersible	Turbine
(Use a second sheet if needed) Jet Centrifugal	Reciprocating Other
18. Elevation: 19. Remarks: 20. Water well control. This well was drilled	
	my knowledge and belief.
Slope Address Upland Signed Signed	to Sand, KS 67530