

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

WATER WELL RECORD KSA 82a-1201-1215

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

bad

1. Location of well: Jackson 2. Distance and direction from nearest town or city: 25 15 16 3. Owner of well: Les Keesler	er
2. Distance and direction from nearest town or city: 2 5 1 K to 3. Owner of well: Leo Kees/e-	51
2. Distance and direction from nearest town or city: 2 5 18 to 3. Owner of well: Les Keesler	
~ · · · · · · · · · · · · · · · · · · ·	
itreet address of well location if in city: Muyetta, Ky R.R. or street: 2645 E. 251h City, state, zip code: Topeka, Kansas 666	05
Locate with "X" in section below: Sketch man.	date
N Well depth 88 ft. 7-5 -	
7 Cable tool X Rotary Driven Hollow rod Jetted Bored	
1 1 Kaposel	
W Irrigation Air conditioning	Stock
LawnOil field water	Other
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	24 ir
S Brome Threaded Welded Isurface RMP PV Welght Welght I mile I mile Dia Sin. to Bo ft. depth Wall Thickr	74 lbs./f
5. Type and color of material From To Diain. toft. depth gage No1	258
10. Screen: Manufacturer's name Pun PCO	
top Soi) DIA Type Pre Dia 5	01 1-1
Black Silt 4 6 Set between 15 ft. and 20	5 /O' fi
ft and	130/26
_ 11 Static water level:	mo./day/yr
Vollow Sandy Charty Gravel 12 20 18 ft. below land surface Date	7-5-78
Gray Shale 20 PO 12. Pumping level below land surfaces: A ft. after hrs. pumping	g.p.m
ft. after hrs. pumping .	g.p.m
Estimated maximum yield	mo./day/yı
Yes No Date	
14. Well head completion: Top Cup Pitless adapter 24 Inches	above grade
15. Well grouted? With: Neat cement Bentonite _	Concrete
i i i with; A incut centerit beginding	
Depth: From ft. to ft.	gook
Depth: From Depth: From ft. to ft.	
Depth: From ft. to ft. 16. Nearest source of possible contamination ft Direction Type Well disinfected upon completion?	Yes N
Depth: From ft. to ft. 16. Nearest source of possible contamination ft Direction Type Well disinfected upon completion? Not ins	Yes N
Depth: Fromft. toft. 16. Nearest source of possible contamination ftDirectionType Well disinfected upon completion?	Yes Ntalled Volts 230
Depth: Fromft. toft. 16. Nearest source of possible contamination ft	Yes Ntalled Volts 230
Depth: From	YesN talledVolts 230O_g.p.m Turbine
Depth: From ft. to ft. 16. Nearest source of possible contamination ft Direction Type Well disinfected upon completion? 17. Pump: Not ins Manufacturer's name Ac uzz 1 Model number 5 4 B HP HP Length of drop pipe ft. capacity Type: Submersible Jet	Yes N talled Volts 230 / g.p.m
Depth; From	YesN talledVolts 230
Depth: From	YesN talledVolts 230
Depth: From	YesN talledVolts 230
Depth: From	YesN talledVolts 230