WATER WELL RECORD KSA 82a-1201-1215

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

			_			opeka, Kansas 0002U	
County Location of well:	Fraction	on :		number	Township number	Range number	
Menharan	5W1/4 SE1/4 N	5 ^{1/4}	27		T 21	s R 2	<u> </u>
Distance and direction from nearest town or city:	South else of	1	er of well	•	eo Buller		
reet address of well location if in city:	Mount riege, kns	R.R. or			215 W Gran		
. Locate with "X" in section below:	Sketch map:	City, si	die, zip	ode:	Mound vidge 2	in Completion date	
N In section below:	Skerch map:				Well depth 48 ft.	1 1	2
			ner;		7 Cable tool 🗶 Rotary Driven Dug		
NW NE	1 1	, ,,,,	ncv,	55 e	Hollow rod Jett		
W .	11.00				8. Use: Domestic		Industry
W Slope			Great St.		Irrigation Air conditioning Stock Lawn Oil field water Other		
SW SE		<i></i>	<u> </u>		9. Casing: Materia		
	19 Johns				Threaded Welded	Surface 12	in.
\$					RMP PVC Dia. 6 in. to 48 ft. d		
Type and color of material	\\		From	To	Dia in. to ft. c	lepth gage No.	555
Type and core of material					10. Screen: Manufacturer	's name	
Lagra			0	5	Type Puc		
/ 1	Annua and Annua				Type PUC Slot/gauze 064	Via	2'
to by clay			5	10	Set between	ft. and	ft.
Sondy clay	1		10	17	Gravel pack?X Size	range of material	2-1/41
		,	,_	-3.6	11. Static water level:		no./day/yr.
Sout - time	to medium	-Lowe	1//	2	ft. below land	surface Date 2/2	2//22
guer clay		<u> </u>	32	35	12. Pumping level below i		0
Sant met to course bose			35	40	ft. after		g.p.m.
Jane Mes	18 COURSE "	<u>0075</u>	Ι.		Estimated maximum yield .	40-50	g.p.m.
Sandy clay	·		42	44	13. Water sample submitte	d: m Date	no./day/yr.
SANO AL	e I		44	45	Yes X No		
377743			1.	21.	Pitless adapter	24 Inches abov	ve grade
gray ch	'Y		45	7/	15. Well grouted?	-	
					With: X Neat cement _ Depth: From ft.		_ Concrete _
	•				16. Nearest source of poss		o idea
			 -		ft. 1500 Direction	Type	series
					Well disinfected upon com		No
					17. Pump: Manufacturer's name	X Not installe	d -
					Model number		/olts
			 		Length of drop pipe Type:	ft. capacity	g.p.m.
•					Submersible	Turbi	ine
/I					Jet	— Recip	procating
. Elevation: 19. Remarks:	nd sheet if needed)		<u> </u>	L	Centrifugal 20. Water well contractor		<u>"</u>
· Lieranon: 17. Remarks:					This well was drilled unde		
					is true to the best of my ki	nowledge and belief.	125
opography: Hill					Business name .	<u> </u>	icense No.
Slope					Address Heso7	• <i>l</i>	Z
Upland					Signed Pal B	suffer Da	زد <i>ارید/چ</i> ه،
Valley					Authorized	epresentative Da	- 4-4