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

1. Location of well:	County	Fraction C\.5E		Section i	number	Township number	Range number	,
	CAWGR15	L	1/4	0		1 00 s	R / 7	E/W
2. Distance and directly 25	ction from nearest town or city: 2 W NSWEST 10	de from Lewis	3 . Own R .R . or	er of well: street:	$: \mathcal{D}_{\mathcal{C}}$	vight Slent	2	
Street address of well	location if in city:	<u>i</u>			ode: Ĺ	ewis Ks		
4. Locate with "X" i		Sketch map:				6. Bore hole dia. <u>29</u> in. Well depth <u>/35</u> ft.	Completion date	-76
I I	· · · · · · · · · · · · · · · · · · ·				}	7 Cable tool _ Rotary		-
	NE					Hollow rod Jetted		e rotary
<u> </u>						8. Use: Domestic Pu		· 1
A Nie	E					Trrigation Ai Lawn Oi	ir conditioning Stoc il field water Oth	1
SW						9. Casing: Material JKC	ZHeight: Above or be	
<u> </u>			٠.			Threaded Welded	1	in. lbs./ft.
S 1- 1 M						Dia. 16 in. to 135 ft. dep	th Wall Thickness; inch	
5. Type and color of material					То	Dia in. to ft. depth gage No 10. Screen: Manufacturer's name		
Sandy	too Soil			0	1		20cms	
SANGY TOP SOIL						Type _5/cc1 \$Tot/gouze_3/16	Dia. <u>/ 0</u> Length <u> 68</u>	
Clay				5	7	Set between 67	ft. and	ft.
Fine Sand					28	Gravel pack?Size ra		3/4 3%
				28	35	11. Static water level:		day/yr.
Card cond & Carrel				70		ft. below land sur		3-1
Good SAND & gravel				35	85	12. Pumping level below land	rs. pumping 900	g.p.m.
Clay				85	105	ft. after h	1000	g.p.m.
HARD ROCK				105	110	13. Water sample submitted:	mo./	day/yr_
0101				110	110		Date <u>/2-3-</u>	76
VIII 7) 12				1/0	14. Well head completion: Pitless adapter	Inches above g	ade
Hard Kock				112	//5	15. Well grouted?		\Box
Good sand & grave!					125	With:Neat cement Depth: From ft. to .	Bentonite Co	oncrete
Sand & arrayed with Clay streaks				125	125	16. Nearest source of possible	e contamination:	
Clay & rock				/20	140	ft. Direction S Well disinfected upon comple	. ,	No
				135	170	17. Pump:	Not installed	
SANd & grave!				140	143	Manufacturer's name Model number 3-BH-1	WLR BH 80 Volt	l
Clay "				143	147	Length of drop pipe $\frac{90}{90}$	ft. capacity 200	
Shale				147	150	Type: Submersible	Turbine	
Ten Olan					,,,,	Jet	Reciproc	ating
FIRE, ()	(Use a second s			150		Centrifugal	Other	
18. Elevation: 2195	19.1kemarks: 2555	4				20. Water well contractor's of This well was drilled under m		eport
Topography:						is true to the best of my know		4
Hill	25 18	6 NDX				Business name Bank	Lice	ise No.
Slope						Address Great Den	de Ks	2/20/
Upland						Signed New Authorized rep	resentative Date	7/34/