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

LEVAIT

## WATER WELL RECORD KSA 82a-1201-1215

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

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1. Location of well:	County	Fraction		Section	number	Township number	Range number	
	Thomas	NW 1/4 NW 1/4 NE	T	2		т 7 s	R 35 (W	4
	ection from nearest town or city: I	Levant, Kansas	I	. Owner of well: Neal Rush .R. or street:				
Street address of well	North; 1 3/4 mi.	code: L	Levant, Kansas 67735					
4. Locate with "X" in section below: Sketch map:						6. Bore hole dia. <u>30</u> in. Completion date		1
N						Well depth250_ ft.      10-19-78		4
								,
						8. Use: Domestic Public supply Industry		
						X Irrigation Air conditioning Stock Lawn Oil field water Other  9. Casing: Material Stee Height: Above or below Included Surface in RMP PVC Weight 17.75_ lbs./ft.		
								1
								$\cdot$
						Dia.16 in. to 250ft. depth Wall Thickness: inches or		
5. Type and color of material					То	Dia in. to ft. dep	th gage No <b>.</b> 188	4
						10. Screen: Manufacturer's r	name <u>COOK</u>	
Top Soil, Sand & Clay Layers					110	Type Wire Wrappe		
Sandy Clay & Streaks of Sandstone					133	Slot/gauze 100 Set between 230	ft. and250ft.	.]
Fine Sand & Medium Gravel (Loose Brown)					140	PERF BROWN 150 ft. of Gravel pack? X Size ra		.  70%½x5/
Fine band & Medium Graver (Loose Brown)						11. Static water level:	ma./day/yr	7 ' '
Medium Gravel (Loose Brown)				140	155		face Date <u>10–21–78</u>	_
Fine Sand, Medium Gravel & Clay Traces				155	161	12. Pumping level below land 240 ft after 2	d surfaces: ors. pumping <u>128</u> 8g.p.m.	
Medium Gravel (Brown, Loose) & Gravel				161	169	ft. after	nrs. pumpingg.p.m.	
						Estimated maximum yield		-
Sandstone (Hard)					171		Date	J
Fine Sand & Medium Gravel					179	14. Well head completion:	<b>10</b> lababa	
Sandstone & Fine Sand (Tight)					191	Pitless adapter  15. Well grouted?X	12 Inches above grade	┥ ,
Medium Gravel (Loose) Brown Gravel					210	With: Neat cement	BentoniteX_Concrete	_
						Depth: From ft. to  16. Nearest source of possible		<b>∤</b>  ~>
Fine Sand & Medium Gravel (Loose White)				210	248	ft. <u>600</u> Direction]	W Type Farmste:	∌d
Ochre, Blue Shale				248	260	Well disinfected upon comple	tion? Yes X No	4 100
/KOX 146'						Manufacturer's nameF	Loway	~  C
						Model number $\frac{12\overline{\text{DOM}}}{12000}$ Length of drop pipe $\frac{247}{1000}$		1
· · · · · · · · · · · · · · · · · · ·				<del> </del> -		Type:		U
				ļ		Submersible Jet	X Turbine Reciprocating	0'
(Use a second sheet if needed)						Centrifugal	Other	ادّ إ
18. Elevation:  19. Remarks:  Topography:  Hill Slope						20. Water well contractor's		
					This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.			
						This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Western Well & Pump Inc 245 Business name Address Box 852 Colby, KS 67701 Signed Authorized representative  Form WWC-5		
						Signed — Authorized representative Date 1/8/78		
	l	614 1:I				Aumonzea Fep		کّاب₁۲
Forward the white, blu	ue and pink copies to the Department	of Health and Environment					Form WWC-5	M