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

WATER WELL RECORD KSA 82a-1201-1215

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T	R	EW	sec 1/	4 1/4	1/4 No.

Kansas State Dept. Of Health (Water Well Contractors) Forbes–Bldg. 740 Topeka, Kansas 66620

	County	Township name	Fraction		Section number		,	Town number	Range number		
1 Location of well;	Edward		C/NE		3	6		24	16]	
2S-3W-2S of Macksville, Ks.					mer of well: Klmer Enlow dress: Macksville, Ks.						
Locate with "X" in s	section below:	Sketch map:					4 We	III depth: 150 ft.	Date of completion1_1	-22-7	
	x						5	Cable tool Rotary	Driven Dug Bored Reverse rotary	71919	
W							6 Use: Domestic Public supply Industry Irrigation Air conditioning Commercial				
	1						7 Ca Th Qi 48	sing: Material pvc readed Welded v am.	Height: above/below Surface 12 in bov Weight 160 lbs./ft. Drive shoe? Yes 180		
2		e and color of material			From	То		in. toft. depth		<u> </u>	
andy to	op soil				0	2	М	8 Screen: Manufacturer R & B Type DVC Dia 4			
Gray cla					2	7	S lo				
Brown & gray clay					7	13	Fit Gr	ttings: ravel pack 🏝 Yes 🔲 No	Size range of material c	- 38-12 #	
Fine sa	nd	- 			13	17		ntic water level; 152t. below land surfac	e Date <u>11-22-7</u> 4	4	
Brown &	white clay				17	25	10 Pumping level below land surfaces: 19 ft. after this, pumping 75 g.p.m.				
Fime sand					25	40	ft. after hrs_ pumping g.p.m. Estimated maximum yield g.p.m. 11 Water sample submitted: XYes				
Brown clay					40	43					
Medium sand & gravel					43	48	12 We	-			
Whitech	alky clay				4 8	59		Pitless adapter	nches obove grade	1	
Sand & gravel clean charse loose					5 9	86	De	Neat cement Benton	i'to _{ft.}		
Brown c	lay				86	123	14 Ne	earest source of possible co	ontamination: UNK 10 NE Type Seption etion? Yes No	TONK	
Sand &	gravel lot	of gray cla	·		123	130					
Gray ca	ау				130	140		anufacturer's name	Not installed		
Sandy b	rown clay				140	148	Le	- ' ' '	ft. capacity g.m.p.		
Brown c	lay				148	150			Turbine		
	(use	a second sheet if needed)					=] Jet] Certrifugal	Reciprocating Other		
16 Remarks: elevat	ion							ater well contractor's certi is well was drilled under n			
Topography:								port is true to the best of r	· · · · · · · · · · · · · · · · · · ·		
☐ Hill ☐ Slope							Bus Ac	siness name Great B	end, Ks. icense No.		
Upland Valley								gned Fredia Authorized repres	odson _{bate} 11-	26-7	