## 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		Section number		Township number	Range number	
	Greeley	NE 1/4 NW 1/4 SW			3	т <b>17</b> s	R 39	<b>(</b>
2. Distance and direction from nearest town or city: 6N, 4W, $\frac{1}{2}$ S, $\frac{1}{4}$ E of 3. Owner of well: Eugene Berning R.R. or street:								
Street address of well location if in city: Selkirk. Kansas 1						Marienthal, KS 67863		
4. Locate with "X" in section below:  N						6. Bore hole dia. 26 in. Completion date		
NW	NE	Septec /			terna (1	7 Cable tool Rotary Hollow rod Jetted	Driven Dug	otary
						8. Use: Domestic Public supply Industry  X Irrigation Air conditioning Stock Lawn Oil field water Other		
SW SE					·	9. Casing: Material <b>Stee</b> Threaded Welded	Height Above or below	_in.
S Award						RMPPVCWeight 31 .67_lbs./ft. Dia. 16 in. to201 ft. depth Wall Thickness: inches or		
5. Type and color of material				From	То	Dia in. to ft. dept		=
Clay				0	27	Galv. & Prime TypeSteel	Free Fl	WO
Сур				27	39	Slo /gauze 100& 12 Set between 151	5 Length <u>50 ft.</u> ft. and <u>201</u>	<del>_</del>
Sd coarse				39	47	Gravel pack? <b>yes</b> Size ran	nd 4:	<b>4</b>
Sdy clay				47	100	11. Static water level:	face Date 3-4-77	<b>γ/yr.</b>
Sd coarse				100	117	12. Pumping level below land		
Clay				117	140	165 ft. after 4 h 178 ft. after 4 h Estimated maximum yield —	rs. pumping 1240 g.,	1
Sd coarse				140	149	13. Water sample submitted:	mo./day	
Sd rock				149	153	Yes X No I	Date	
Sd coarse				153	185	Pitless adapter  15. Well grouted?	12 Inches above grad	•
Clay				185	188	With: X Neat cement Bentonite Concrete Depth: FromO ft. to1O _ ft.		
Sd coarse				188	192	16. Negrest source of possible ft. 2640 Direction N	contamination: Sept	ic
Yellow				192	195	Well disinfected upon comple		-Nº W
Shale				195		17. Pump:  Manufacturer's name West  Model number	Not installed ern Land Roll HP75 Volts H	Ler "L ^
						Length of drop pipe 190	ft. capacity 1240g.p	.m. Em
The state of the s						Type: Submersible	X Turbine	'
(Use a second sheet if needed)						Jet Centrifugal	Reciprocati	ma   %   M
18. Elevation:	19. Remarks:	0 N				20. Water well contractor's of This well was drilled under my	ertification:  / jurisdiction and this repo	**   °   W
Topography: Hill						Weishaar Dril Business name	ling 23:	
Slope Upland Valley		<u> </u>				Address Section 011	KS 67871	
orward the white, blue	e and pink copies to the Department o	f Health and Environment			•		Form WWC-5	<u> </u>