## 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	
	Grant	NW 1/4 SW 1/4 NE	1/4	23		T 27 s	R 38	<u> </u>
2. Distance and direction from nearest town or city: 7 miles north - 3. Owner of well: Mary Little								
4-ewest-3 month of Hwy jct. 160 & 270 at R.R. or street:						122 So. Westfield		
Ulysses City, state, zip code: W						Vichita, Ks. 67203		
4. Locate with "X" in section below: Sketch map:						6. Bore hole dia. <u>26</u> in .		1
N						Well depth 430 ft.	8-10-79	4
						7 Cable tool _X Rotary	Driven Dug	
NW NE						Hollow rod Jetted	Bored Reverse rotar	<u>/</u>
l'   1   1 <sup>97</sup>   1						8. Use: Domestic Pu	ublic supply Industry	
						x Irrigation Air conditioning Stock		
						Lawn Oil field water Other  9. Casing: MaterialSteel_Height Above pr below		
						Threaded Welded <b>x</b>  Surface 18 in .  RMP PVC  Weight 36_8  bs./ft.		
1 Mile						Dia 16 in. to 219 \$19dep		
5. Type and color of material				From	To	Dia in. to ft. dep	th gage No. <u> 219</u>	ᅴ
				1		10. Screen: Manufacturer's r		-
Surface				0	2	Lakewood Pir	ne of lexas	-
				1		Slot/gauze	Length	<u>-</u>
Brown sandy clay				2	197	Set between		
Medium to coarse sand w/clay b reakers				197	255	Gravel pack? X Size ra	and $\frac{1}{4x5/8}$	
D bl. l lime shalls & your fine sand						11. Static water level:	mo./day/yı	1
Brown hale, sandrock, lime shells & very fine sand					297	ft. below land sur	rface Date <u>7-26-79</u>	
B 0.11 -1.1 -1.1 -1.1 least 6				233		12. Pumping level below land		
Brown & blue shale, yellow chalk, sandrock &			297	710		hrs. pumping1000p.m		
Dakota 10%				297	310	Estimated maximum yield —	hrs. pumping g.p.m 1100 g.p.m	1
Brown & blue shale, yellow chalk, sandrock &					13. Water sample submitted:	_	$\exists$	
Dakota tight			310	387		Date	4	
				+		14. Well head completion: Pitless adapter	18_ Inches above grade	1
Brown & blue shale, yellow chalk, sandrock &			1		15. Well grouted?		$a \vdash$	
Dakota 25%				38/	405	With:_X_Neat cement	Bentonite Concrete	,
<u> </u>				+	-	Depth: From0 ft. to		<b></b>
Dakota 75%				405	418	16. Nearest source of possibl	le contamination:	.   ' `
						ft Direction	Type fie1d etion? Yes N	- l
Dakota, brown shale, rock shells 20%			418	435	17. Pump:		$\mathbb{H} \mathcal{M}$	
						Manufacturer's name	X Not installed	_   "  ~
						Model number	HP Volts	-l
						<b>-</b>	ft. capacityg.p.m	.   {≶}~
						Type: Submersible	Turbine	
					-	Submersible Jet	Reciprocating	. h.
(Use a second sheet if needed)						Centrifugal	Other	ا را الله الله الله الله الله الله الله
18. Elevation: 19. Remarks: 20. Water well contractor's certification:								$\exists$
						1	my jurisdiction and this report	
40 feet of Doerr Screen set between					is true to the best of my know		415	
	219.9 feet and 259.9					Houck Bros Drlg. Co. 164  Business name C. License No.		
X Slope					Box 487, Uly	sses, Ks.		
Upland						Signed M. Bea	rd Date 2/4/	77-12
Valley						Authorized re	presentative	7 1 2