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

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

CWW Inv	<u> </u>								
	County	Fraction 1/4 NW 1/4 NW 1/4		Section number		Township number	Range number		
1. Location of well:	Meade					т 35 s	R 29	E/W	
2. Distance and direction from nearest town or city: From Port of 3. O				ner of well: Triad Drilling Co.					
entry go so i mi. 4 mi. Ea. 1mi so R.R. or street: 11 Street oddress of well location if in city: Go we. to cattle Guard take rd. So. toby, state, zip code: W						00 Bitting Bu	ildang		
Go we. to cattle Guard take rd. So. top, store, zip code: Wi						chita, Kansas 67202			
4. Locate with "X" in section below: Sketch map: Fork we to					·K	6. Bore hole dig. 19 in. Completion dow 11/2-76 Well depth 60 ft.			
N Then so. 1						7 Cable tool Rotary Driven Dug			
X to Port of Eld				Ry		Hollow rod Jetted		rotary	
1 1 1 1 1 4 4 4 1 1 2 1 1 1 1 1 1 1 1 1				Ì		8. Use: Domestic Public supplyX Industry			
w i i i i i i i i i i i i i i i i i i i				a,		Irrigation Air conditioning Stock			
- SW - SE E WE TO				SV)		Lawn X_ Oil field water Other			
THE CAPTURE				MARU		9. Casing: Material Height: Above or below Threaded Welded Surface 28 in.			
S S ENZY						Threaded Welded Surface 28 in .  RMP PVC Weight 2 • 78 _lbs ./ft .			
1 <del>→</del> 1 Mi	ile ————————————————————————————————————	FORE -				Dia. 5 in. to 75. depth Wall Thickness inches or Dia. 5 in. to 60 ft. depth gage No. 265			
5. Type and color of	material			From	То	10. Screen: Manufacturer's r			
					,	<pre>_ Sawed perf</pre>	•		
Slurfac	<u>e</u>			0	2	Type PVC			
Sandy c	lav			2	20	Slot/gauze 030 Set between 75	_ Length		
_	_			20	40	ft. c	and	3/16	
Med. to	lge. sand			120	-10	Gravel pack? YES Size ra		3/-	
Sandy c	lay			40	60	11. Static water level:ft. below land sur	face Date 11/2/	76	
Med. to lge. sand & sandy clay 80-20			0	60	100	12. Pumping level below land	d surfaces:		
Med. to lge. sand & sandy clay				100	160				
Med. to	TGC. Bana & Ba	nay cray		1200	100	Estimated maximum yield		J.p.m.	
						13. Water sample submitted:	mo./d	ау/уг.	
						Yes X No	Date	<b>─</b> ┤	
				1		Pitless adapter	28 Inches above gra	ade	
				-		15. Well grouted? <u>Ves</u>		k.,	
						With: X Neat coment Bentonite Concrete Negative Depth: From 0 ft. to 0 ft.			
						16. Negrest source of possible	a contamination	V	
						ft. 100 Direction	NE Type Oll		
						Well disinfected upon comple		<u>-</u> № 10	
						17. Pump:  Manufacturer's name	X Not installed		
		1 3 1311000				Model number		-	
						Length of drop pipe	ft. capacityg	.p.m.   🔊	
						Submersible	Turbine		
	(Hen a seasond a	heet if needed)				Jet Centrifugal	Reciproca	ting S	
(Use a second sheet if needed)  18. Elevation: 19. Remarks:						20. Water well contractor's	<del></del>	<b>─</b>  *  <i>\</i> `	
72/A					This well was drilled under my jurisdiction and this report				
Topography: 1/m					is true to the best of my knowledge and belief.				
Hill						Carlile Water Wells 118 Business name License No.			
Slope						Address Box 275	Liberal,	_K\$\  \  \  \	
Upland Valley						Signed Lodward C. Authorized rep	resentative Date	<u>-</u> 17=76	