



MINI RAY
NEUTRON
EUTRON

Company	TAILWATER, INC.
Well	WHITESIDE #20-T

Field	GARNEI SHOES RING
County	ANDERSON State KANSAS

330 FSL & 1155 FWL
E2 SE SW SW

County	State	Permanant Datum	GL	Elevation	962EST	KB	DLF	GL 962EST
		Log Measured From	GL					
		Drilling Measured From	GL					

4-25-2012	
1 MW	
823	

Interval	0	810.4°	811.1°
Interval			

	WATER			
Casing	27.6° @ 813.7'	7" @ 22.4'		
Bed Temp.			@	

Cement Top			
Cement Top			
type Cement			

Type	Admin	Tractor	Number
	EVANS ENERGY		105
Here >>>			

				<<< For	All interpre
y	GORRILEY, R.				interpre
by	HUCHINSON, D.				

incurred or sustained by anyone resulting from any interpretation made by any of our officers, agents or employees. These interpretations are also subject to our general terms and conditions set out in our current Price Schedule.	
Comments	

Tool	GR	CCL	NEU	GR-TITAN_169 (TIT169_001) Titan 1 11/16" Gamma Ray	CCL-TITAN_169 (TIT169) Titan 1 11/16" Logging CCL	NEU-TITAN_169 (TIT169_001) Titan 1 11/16" Neutron
	7.59	5.05	0.63	4.75	1.83	4.33
				1.69	7.50	20.00
				20.00		

Dataset: whiteside #20-t.db: field/well/run1/pass1

Total Length: 10.92 ft

Total Weight: 47.50 lb

Q.D. 1.69 in

Database File: g:\whiteside #20-t.db

Dataset Pathname:	pass1
Presentation Format:	gr-n-ccl
Dataset Creation:	Wed Apr 25 12:59:40 2012 by Log Std Casedhole 07122
Charted by:	Depth in Feet scaled 1:240

0	GR	150	100	NEU	1500
150	gr	300		9	CCL -1

