Geologic Report

Drilling Time and Sample Log

Hard Rock Consulting, Inc.

Operator **American Warrior, Inc.**		Elevation 2100'	
Lease **Seltman**	No. **11**	KB DF GL **2092'**	
API # **15-135-25654-0000**		Casing Record Surface 8 5/8" @ 1309' Production 5 1/2" @ 4171'	
Field **Pabst**			
Location **440' FSL & 440' FWL**			
Sec. **24** Twp. **18s** Rge. **21w**		Electrical Surveys CNL/CDL, DIL	
County **Ness** State **Kansas**			

Formation	Log Tops	Sample Tops	Struct Comp
Anhydrite	1300' +800	1300' +800	+2
Base	1330' +770	4331' +769	+3
Heebner	3532' -1432	3532' -1432	+1
Lansing	3576' -1476	3574' -1474	+1
BKc	3896' -1796	3894' -1794	+1
Pawnee	3977' -1877	3978' -1878	+1
Fort Scott	4040' -1940	4040' -1940	+1
Cherokee	4056' -1956	4055' -1955	FL
Mississippian	4130' -2030	4131' -2031	+6
Total Depth	4172' -2072	4171' -2071	

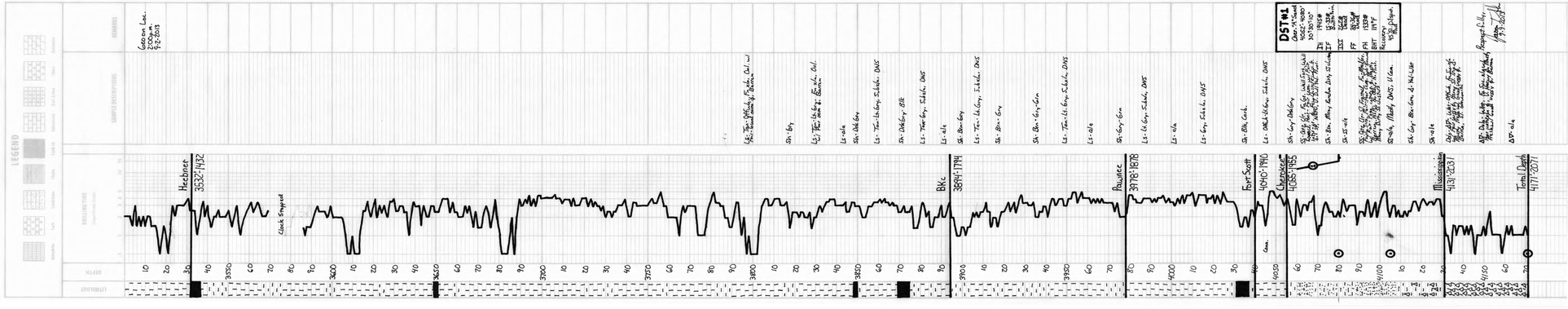
Reference Well For Structural Comparison **American Warrior, Inc. Seltman #9**
1485' FSL & 850' FWL Sec. 24 T18s R21w Ness Co. Kansas

Drilling Contractor	**Discovery Drilling Co. Inc.**		**Rig #3**
Commenced	**8-28-2013**	Completed	**9-4-2013**
Samples Saved From	**3800'**	To	RTD
Drilling Time Kept From	**3500'**	To	RTD
Samples Examined From	**3800'**	To	RTD
Geological Supervision From	**3800'**	To	RTD

Displacement **3400'** Mud Type **Chemical**

Summary and Recommendations

The location for the Seltman #11 was found via 3-D seismic survey. The new well ran structurally as expected via the survey. One drill stem test was conducted which was inconclusive. After all gathered data had been examined the decision was made to run 5 1/2 inch production casing to later convert the Seltman #11 into an injection well for a waterflow project.

Respectfully Submitted,

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