

Geological Report

American Warrior, Inc.

Anslover #1-20

1950' FNL & 1600' FEL

Sec. 20 T18s R21w

Ness County, Kansas



American Warrior, Inc.

General Data

Well Data: American Warrior, Inc.
Anslover #1-20
1950' FNL & 1600' FEL
Sec. 20 T18s R21w
Ness County, Kansas
API # 15-135-25778-0000

Drilling Contractor: Petromark Drilling, LLC. Rig #1

Geologist: Jason T Alm

Spud Date: June 7, 2014

Completion Date: June 14, 2014

Elevation: 2174' Ground Level
2180' Kelly Bushing

Directions: Bazine KS, East 1 ½ mi. to FF Rd. North 1 ½ mi.
West into location.

Casing: 223' 8 5/8" surface casing

Samples: 10' wet and dry, 3900' to RTD

Drilling Time: 3600' to RTD

Electric Logs: None

Drillstem Tests: Trilobite Testing, Inc. "Cody Bloedorn"

Problems: None

Remarks: None

Formation Tops

Formation	American Warrior, Inc. Ansover #1-20 Sec. 20 T18s R21w 1950' FNL & 1600' FEL
Anhydrite	1428', +752
Base	1459', +721
Heebner	3633', -1453
Lansing	3679', -1499
BKc	4002', -1822
Pawnee	4076', -1896
Fort Scott	4156', -1976
Cherokee	4175', -1995
Mississippian	4259', -2079
RTD	4284', -2104

Sample Zone Descriptions

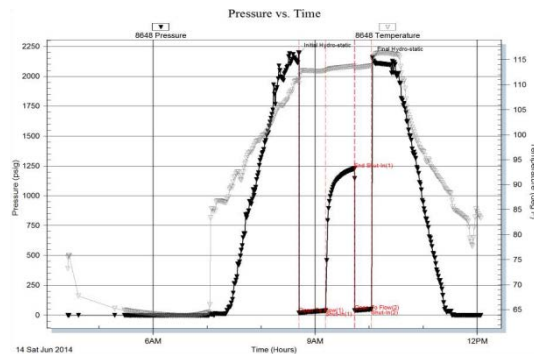
Mississippian Osage (4259', -2079): **Covered in DST #1**
 Δ – Dolo – Fine sucrosic crystalline with poor inter-crystalline porosity, chert, angular, mostly fresh with few scattered vugs, few pieces with very light oil stain, no show of free oil, very light odor, 4-5 units hotwire.

Drill Stem Tests

Trilobite Testing, Inc.
 “Cody Bloedorn”

DST #1 Mississippian Osage
 Interval (4276' – 4284') Anchor Length 8'
 IHP – 2192 #
 IFP – 30” – Built to ¼ in. 17-37 #
 ISI – 30” – Dead 1228 #
 FFP – 20” – W.S.B. 38-49 #
 FHP – 2159 #
 BHT – 115°F

Recovery: 30' MW w/ oil scum 50% Water
 60' MW w/ oil spots 70% Water



Structural Comparison

	American Warrior, Inc. Anslover #1-20 Sec. 20 T18s R21w 1950' FNL & 1600' FEL	Palomino Petroleum Slover S #1 Sec. 20 T18s R21w 1658' FNL & 1213' FEL		Ferguson Oil & Gas Clarence Foss #1 Sec. 21 T18s R21w C NW SW	
Formation					
Anhydrite	1428', +752	NA	NA	1380', +760	(-8)
Base	1459', +721	NA	NA	NA	NA
Heebner	3633', -1453	3634', -1458	(+5)	3601', -1461	(+8)
Lansing	3679', -1499	3676', -1500	(+1)	3649', -1509	(+10)
BKc	4002', -1822	NA	NA	NA	NA
Pawnee	4076', -1896	4077', -1901	(+5)	NA	NA
Fort Scott	4156', -1976	4156', -1980	(+4)	4121', -1981	(+5)
Cherokee	4175', -1995	4176', -2000	(+5)	4141', -2001	(+6)
Mississippian	4259', -2079	4267', -2091	(+12)	4228', -2088	(+9)

Summary

The location for the Anslover #1-20 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 negative. After all gathered data had been examined the decision was made to plug and abandon the Anslover #1-20 well.

Respectfully Submitted,

Jason T Alm
Hard Rock Consulting, Inc.