

Geological Report

American Warrior, Inc.
EHT-Supes Unit #1
2640' FSL & 650' FEL
Sec. 17 T18s R21w
Ness County, Kansas



American Warrior, Inc.

General Data

Well Data: American Warrior, Inc.
EHT-Supes Unit #1
2640' FSL & 650' FEL
Sec. 17 T18s R21w
Ness County, Kansas
API # 15-135-25674-0000

Drilling Contractor: Petromark Drilling, LLC. Rig #1

Geologist: Jason T Alm

Spud Date: January 18, 2014

Completion Date: January 25, 2014

Elevation: 2174' Ground Level
2180' Kelly Bushing

Directions: Bazine KS, 1 ½ mi. East on Hwy 96 to FF Rd. 2 ½
North, West into location.

Casing: 222' 8 5/8" surface casing

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

Drilling Time: 3600' to RTD

Electric Logs: None

Drillstem Tests: One, Trilobite Testing, Inc. "Tim Phillips"

Problems: None

Remarks: Rig was off a joint on their pipe tally. All the
sample tops given have been corrected for the tally
error.

Formation Tops

	American Warrior, Inc. EHT-Supes Unit #1 Sec. 17 T18s R21w 2640' FSL & 650' FEL
Formation	
Anhydrite	1436', +744
Base	1469', +711
Heebner	3649', -1469
Lansing	3695', -1515
BKc	4014', -1834
Pawnee	4086', -1906
Fort Scott	4164', -1984
Cherokee	4186', -2006
Mississippian	4269', -2089
RTD	4277', -2097

Sample Zone Descriptions

Cher. "A" Sand (4189', -2009): Covered in DST #1
 Ss – Quartz, frosted, fine to very fine grained, well sorted, sub-angular, well cemented with very poor inter-granular porosity, light spotted oil stain in porosity, no show of free oil, light odor, dull fair cut fluorescents, 12 units hotwire.

Drill Stem Tests

Trilobite Testing, Inc.
 "Tim Phillips"

DST #1 Cherokee "A" Sand
 Interval (4181' – 4205') Anchor Length 24'
 IHP – 2125 #
 IFP – 30" – Built to ¼ in. 23-25 #
 ISI – 30" – Dead 41 #
 FFP – 15" – Dead 24-26 #
 FHP – 2098 #
 BHT – 105°F

Recovery: 5' Mud

Structural Comparison

Formation	American Warrior, Inc. EHT-Supes Unit #1 Sec. 17 T18s R21w 2640' FSL & 650' FEL	American Warrior, Inc. EHT #1-17 Sec. 17 T18s R21w 2560' FNL & 2210' FWL	American Warrior, Inc. Melvin #1-16 Sec. 16 T18s R21w 1910' FSL & 940' FWL
Anhydrite	1436', +744	1459', +744	1432', +749 (-5)
Base	1469', +711	1494', +709	1463', +718 (-7)
Heebner	3649', -1469	3666', -1463	3648', -1467 (-2)
Lansing	3695', -1515	3710', -1507	3692', -1511 (-4)
BKc	4014', -1834	4030', -1827	4017', -1836 (+2)
Pawnee	4086', -1906	4108', -1905	4084', -1903 (-3)
Fort Scott	4164', -1984	4187', -1984	4162', -1981 (-3)
Cherokee	4186', -2006	4206', -2003	4181', -2000 (-6)
Mississippian	4269', -2089	4287', -2084	4264', -2083 (-6)

Summary

The location for the EHT-Supes Unit #1 was found via 3-D seismic survey. The new well ran structurally lower than 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 EHT-Supes Unit #1 well.

Respectfully Submitted,

Jason T Alm
Hard Rock Consulting, Inc.