

Geological Report

American Warrior Inc.
Esplund #2-19
2506' FSL & 2273' FEL
Sec. 19 T30S R23W
Clark County, Kansas

James Dilts
Geologist

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American Warrior, Inc.

General Data

Well Data:

American Warrior Inc.
Esplund #2-19
NW-NW-SE
2506' FSL & 2273' FEL
Sec. 19 T.30S R.23 W.
Clark County, Kansas
API # 15-025-21, 396-0000

Drilling Contractor: Duke Drilling Co., Rig #6

Spud Date: 1/1/2007

Rotary TD Date: 1/16/2007

Rotary TD: 5675'

Elevation: 2437' Ground Level
2449' Kelly Bushing

Casing: Surface 639.52' 8 5/8" 23# surface casing set
at 650' w/ 375 sx 60/40 poz 3%cc 2% gel
Production none dry hole

Samples: 10' wet and dry, 3000' to RTD

Drilling Time: 3000' to RTD

Electric Logs: DIL/CDL//BHCS/CNL

Drillstem Tests: Two, Trilobite Testing Inc.

Problems: None

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Formation Tops

Esplund 2-19

Heebner	4412'-1934
Brown Lime	4572'-2094
Lansing	4587'-2109
Marmaton	5082'-2604
Pawnee	5165'-2687
Ft Scott	5197'-2719
Cherokee	5217'-2739
Morrow	5338'-2890
Mississippi St Gen	5370'-2922
Mississippi St Lou	5430'-2982

Drill Stem Tests

Trilobite Testing Inc.

DST #1	Morrow Interval (5302' – 5380') Anchor Length 78' Times: 30-60-30-60 I.F. – Weak Blow 1" 30 Min I. S. I. – No Blow F. F. – No Blow 30 Min F. S. I. – No Blow Recovery: 93' DM	IFP 40-59# ISI 263# FFP 67-66# FSI 158# 100%mud
DST #2	Mississippi Interval (5551'-5675') Times: 30-60-45-60 I.F.-Weak Blow 2.5" 30Min I. S. I.-No Blow F. F.-Weak Blow 1" 45Min FSI-No Blow Recovery: 15' WM	IFP 32-88# ISI 1784# FFP 96-160# FSI 1936# 80%mud

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20%w

93'MW	60%w	40%mud
202'MW	80%w	20%mud

Summary: Due to structural position and DST recovery, the decision was made to plug & abandon the Esplund #2-19

Respectfully Submitted,

James F Dilts

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