Geological Report

American Warrior Inc.
Marsh #1-33
515' FSL & 405' FWL
Sec. 33 T31S R15W
Barber County, Kansas

James Dilts Geologist

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American Warrior, Inc.

General Data

Well Data:

American Warrior Inc.

Marsh #1-33 NE-SW-SW-SW 515' FSL & 405' FWL Sec. 33 T.31S R.15 W. Barber County, Kansas API # 15-007-23, 331-0000 Lat N 37 17' 53.220438

Long W 98 57' 57.443956

Drilling Contractor:

Duke Drilling Co.

Spud Date:

8/5/2008

Rotary TD Date:

8/14/2008

Rotary TD:

4984'

Elevation:

1989' Ground Level 2002' Kelly Bushing

Casing:

Surface 235' 8 5/8" 23# surface casing set at

230' w/ 225 sx 60/40 w/3%cc 2%gel

Production 4964' 5.5" 15.5# at 4979' w/165 sx

AA2

Samples:

10' wet and dry, 3500' to RTD

Drilling Time:

3500' to RTD

Electric Logs:

DIL/CDL//BHCS/CNL

Drillstem Tests:

One

Problems:

None

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Formation Tops

Marsh 1-33

Heebner	4124'-2153
Toronto	4136'-2165
Brown Lime	4273'-2302
Lansing	4295'-2324
BKC	4686'-2677
Marmaton	4697'-2726
Pawnee	4782'-2811
Ft Scott	4812'-2841
Cherokee	4824'-2853
Mississippi	4832'-2861

DST 1: Mississippi

Interval: (4820'-4782') Anchor Length 38'

I.F. Strong Blow BOB Imm
I.S.I No Blow
ISI 1305#
F.F Strong Blow BOB Imm
F.S.I Weak to Fair Blow
FSI 1303#

Recovery: 4494' GIP

186' GM %gas %oil %w 100%m

Summary: Due to structural position and log information, the decision was made to case the Marsh #1-33 for further evaluation.

Suggested perforations: Mississippi 4790'-4800'

Lansing 4254'-4258' prior to abandonment Lansing 4482'-4486' prior to abandonment

Respectfully Submitted, James F Dilts

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