Geological Report

American Warrior Inc.
Bouziden #1-35
2419' FNL & 219' FEL
Sec. 35 T32S R23W
Clark County, Kansas

James Dilts
Geologist

American Warrior, Inc.

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General Data

Well Data:	American Warrior Inc. Bouziden #1-35 SE-SE-NE 2419' FNL & 219' FEL Sec. 35 T.32S R.23 W. Clark County, Kansas API # 15-025-21, 412-0000
Drilling Contractor:	Val Energy Co
Spud Date:	5/18/2007
Rotary TD Date:	6/1/2007
Rotary TD:	5452'
Elevation:	2017' Ground Level 2027' Kelly Bushing
Casing:	Surface 701' 8 5/8" 24# surface casing set at 704' w/250 sx common Production 5.5" 17 # 5100' @ 5110' w/165 sx Common
Samples:	10' wet and dry, 4000' to RTD
Drilling Time:	4000' to RTD
Electric Logs:	DIL/CDL//BHCS/CNL
Drillstem Tests:	Four
Problems:	None

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Formation Tops

Bouziden 1-35

Heebner	4217'-2190
Toronto	4234'-2207
Brown Lime	4405'-2378
Lansing	4444'-2417
BKC	4960'-2933
Marmaton	4978'-2951
Pawnee	5064'-3037
Ft Scott	5108'-3081
Cherokee	5121'-3094
St Genevieve	5336'-3309

DST 1: Lansing
Interval (4450'-4470') Anchor Length 20'

I.F BOB 1 Min	IF 78-174#
I.S.I No Blow	ISI 1584#
F.F BOB Immediate	FF 192-384#
F.S.I No Blow	FSI 1585#

Recovery: 90' GMCO	40%gas	32%oil	28%mud	
125' GOCWM	10%gas	13%oil	12%w	65%mud
225' GWCO	40%gas	43%oil	17%w	
430' GCW	10%gas		90%w	

DST 2: Lansing
Interval (4492'-4512') Anchor Length 20'

I.F BOB 3 Min	IF 64-390#
I.S.I No Blow	ISI 1576#
F.F BOB 5 Min	FF 400-647#
F.S.I No Blow	FSI 1567#

Recovery: 85' MW	70%w	30%mud	
1210' GCW	5%gas	95%w	

DST 3: Lansing H
Interval (4650'-4680') Anchor Length 30'

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I.F BOB 10 Sec	**IF 55-111#**
I.S.I No Blow	**FSI 1202#**
F.F BOB 8 Min	**FF 117-181#**
F.S.I Weak Blow 2-8"	**FSI 1198#**

Recovery: 500" GIP

115' GOCWM	**25%gas**	**8%oil**	**28%w**	**39%mud**
125' GOCMW	**30%gas**	**8%oil**	**50%w**	**12%mud**
125' GCW	**5%gas**	**95%w**		

DST 4: Swope
Interval (4835'-4880') Anchor Length 45'

I.F Weak Blow 4"	**IF19-18#**
I.S.I No Blow	**ISI 163#**
F.F BOB 51 Min	**FF 18-23#**
F.S.I No Blow	**FSI 372#**

Recovery: 340' GIP

30' SOCM	**6%oil**	**94%mud**

Summary: Due to structural position and log information, the decision was made to case the Bouziden 1-35 for further evaluation

Respectfully Submitted,
James F Dilts

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