



DUAL INDUCTION

the accrual loss, the use of the

Company Great Western Oil & Gas, LLC.

Great Western 27-42

Wattenberg

County	Weld	State/Province	Colorado
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2085, ENI & 738, EEI	Other Services
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2000 INECS/001111

SENE

None

we call
part, b
officer
current

1/2" d
surve
0

Sec. 27, Twp. 6N, Rge. 67W	Elevation
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Elevation	4760
KB	4770
CE	4720

Measure
negligence
made by
ins se
ment:

January 11, 2007	1		
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7208		
7209		

Electrical gross of interest		
7269		
Cash		

Column En you API

411		
411		
411		
411		

Tha

Current Gas		
9.4/50		

90188			
Flowline			

			based shall n d by ar
4.11 @ 58° F			
3.40 @ 58° F			

[illegible]

are optimized, and for sus	>>			
				1.16 @ 206 ° F
				1015

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1615		tions a retatio urred
7000 E		

	Old H	pretat interp es incr
2001		
4061		
Prudentia		

original, CO		<<< F
Shaun Schuman		

Mark Scarnetto	Jeff Keale	A	e	
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Database File:	6721.db
Dataset Pathname:	main
Presentation Format:	pdf-1
Dataset Creation:	Thu Jan 11 17:44:49 2007
Charted by:	Depth in Feet scaled 1:240

6	Density Caliper (in)	16	2	Deep Resistivity (Ohm-m)	200	20	Density Porosity (pu)	0
30	Gamma Ray (GAPI)	130	2	Medium Resistivity (Ohm-m)	200	20	Neutron Porosity (pu)	0
-10	SP (mV)	90	2	Shallow Resistivity (Ohm-m)	200			

