

ESTIMATED ULTIMATE RECOVERY OF OIL AND GAS
FROM AVERAGE WELL, DUFR'S POINT GALLUP-DAKOTA OIL POOL

Cumulative Producing Gas/Oil Ratios

Lease Name	Well No.	Location	Gas/Oil Ratio
Warito	1	B-07-25N-08W	7158/1
Nageezi	1	G-12-25N-08W	2048/1
Nageezi	3	A-13-25N-08W	16196/1
NM Federal J	1	F-17-25N-08W	*
Stephenson	1	G-17-25N-08W	304/1
Jalapeno	1	C-16-25N-08W	472/1
Keeling	1	B-20-25N-08W	733/1
Presidio	1	M-19-25N-08W	256/1
Anabel	1	A-33-25N-08W	*
Anabel C	1	M-34-25N-08W	*
South Huerfano	1	M-35-25N-08W	597/1
Paquenche	2	H-03-24N-08W	*
Federal B	1	J-03-25N-08W	2205/1
Scarecrow	1	P-04-24N-08W	*
Paquenche	3	C-10-24N-08W	268/1
Federal A	1	D-10-24N-08W	1472/1
Ake	1	J-11-24N-08W	*
Nancy	5	K-12-24N-08W	2376/1
Nancy	4	F-12-24N-08W	1468/1
Nancy	3	N-12-24N-08W	2506/1

* Insufficient reliable data to calculate producing gas/oil ratio

Average Gas/Oil Ratio for the above wells (but not counting those with insufficient data or the extremely high ratio Nageezi Well No. 3) is 1682 cubic feet of gas per barrel or 1.682 MCF of gas per barrel.

TOTAL RESERVES, AVERAGE DUFR'S POINT GALLUP-DAKOTA WELL

Oil Reserves, 25139 BARRELS

Gas Reserves, 42284 MCF

BEFORE EXAMINER STOGNER	
OIL CONSERVATION DIVISION	
<i>apxl</i>	EXHIBIT NO. <u>3</u>
CASE NO.	<u>8039</u>