

GR	36.7	FEET
SMLT	28.8	FEET
CNTC	19.7	FEET
LL	2.6	FEET
LU	2.6	FEET
SSI	2.1	FEET
CALI	2.7	FEET
HGR	36.7	FEET

2' to 4' Net r.
perm

Toxidromia 6

12875

STATE: NEW MEXICO
COUNTY: SAN JUAN
API: 30-045-29005
FIELD: BASIN
WELL CLASS: DG
MARALEX RESOURCES INC

REISSUE

20-26N-13W
NW SE NE
1940 FNL 885 FEL SEC
STATUS: GAS-CB

26

1 WEST BISTI 26-13-20

SPUD: 11/01/1993 COMP: 08/09/2000 RIG REL: 11/04/1993 ELEV: 6383 GR
TD: 1750 (11/04/1993) FM/TD: PICTURED CLIFFS PBTD: 1701 DTD: 1750
CONTR: LUDWICK DRILLING RIG # 1 (VERTICAL)
PROJ DEPTH/FM: 1750 FRUITLAND (ST APPD PMT: 08/25/1993) LEASE TYPE: FEDERAL
TARGET OBJ: METH

1750 DTD 1701 PB COMP:08/09/2000 # 01 IPP GAS: UG PROD ZONE: PERF (FRUITLAND COAL) 1302-1515 (GROSS); NO CORES CUT, NO DST RUN; REISSUE TO ADD AND CORRECT DATA

LOCATION DATA: 16 1/2 MI S OF FARMINGTON, NM;
WELL ID CHANGES: FTG CHGD FROM 1970 FNL 1025 FEL.
CASING: 7 IN @ 121 W/50 SACK, 4 1/2 IN @ 1745 W/150 SACK; TUBING: 2 3/8 IN @ 1550;

GEOL: O'HARE

(OVER)

© 2000 Petroleum Information/Dwights LLC d/b/a IHS Energy Group

08/20/2000

CARD# 0018-N NM

MARALEX RESOURCES INC

1 WEST BISTI 26-13-20

API: 30-045-29005, 20-26N-13W

(CONTINUED)

LOG TYPES: ML 550-1563, NEC 121-1589, DN 121-1589;
LOG TOPS: OJO ALAMO 168, KIRTLAND 318, FRUITLAND 913, PICTURED CLIFFS 1521;
PRODUCING INTERVALS DATA: # 01 PERF (FRUITLAND COAL) 1302-1305 W/ 4 PF 1411-1414
1439-1455 1464-1472 1512-1515; ACID (1302-1515) W/ 1000 GAL ACID; FRACTURING
(1302-1515) W/ 91224 GAL FOAM 130000 LB SAND N2-60/70 QUALITY FOAM GAS; UG IPP NOT
RPTD
OPER ADD: PO BOX 338, IGNACIO, CO 81137, (970)563-4000; GEOL: O'HARE;

REPLACES CARD ISSUED (08/20/2000)

© 2000 Petroleum Information/Dwights LLC d/b/a IHS Energy Group

08/20/2000

CARD# 0018-N NM

JAMES BRUCE
ATTORNEY AT LAW

POST OFFICE BOX 1056
SANTA FE, NEW MEXICO 87504

324 MCKENZIE STREET
SANTA FE, NEW MEXICO 87501

(505) 982-2043
(505) 982-2151 (FAX)

July 15, 2002

Hand Delivered

David Catanach
Oil Conservation Division
1220 South St. Francis Drive
Santa Fe, New Mexico 87505

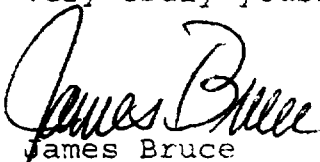
Re: Case No. 12873/Gruy Petroleum et al.

Dear Mr. Catanach:

At the hearing you requested additional information on the zones each well will test at the unorthodox or infill locations. Enclosed is a spreadsheet, prepared by Gruy's geologist, giving that information.

Also, the records of the Division have been re-examined regarding additional notice which may be required. There is one additional offset operator (Unit Petroleum Company), and notice has been given to them for the August 1st hearing. However, they have informed me that they do not object to the application.

Very truly yours,

A handwritten signature in cursive script, appearing to read "James Bruce".

James Bruce

Attorney for Applicants

cc: Steven Brenner w/encl.

WELL NAME	LOCATION	VARIOUS POTENTIAL RESERVOIR											
		UPPER MORROW		MIDDLE MORROW				LOWER MORROW					
		C3 SAND	C2 SAND	B3 SAND	B2D SAND	B1D SAND	B1C SAND	B1B SAND	B1A SAND	A4 SAND	A3 SAND	A2 SAND	A1 SAND
PENNZOIL 9 FED. COM # 3	1650' FNL & 1650' FWL SECTION 9, T24S., R26E	YES		YES	YES	YES		YES		YES			YES
PENNZOIL 9 FED. COM # 4	1110' FNL & 1320' FEL SECTION 9, T24S., R26E	YES			YES	YES	YES	YES					
WHITE BABY COM # 3	1980' FSL & 660' FEL SECTION 16, T24S., R26E			YES	YES	YES	YES					YES	
WHITE BABY COM # 4	990' FNL & 990' FWL SECTION 16, T24S., R26E	YES			YES	YES		YES					YES
PENNZOIL FED. COM # 2	760' FNL & 660' FEL SECTION 15, T24S., R26E	YES		YES	YES								
PENNZOIL FED. COM # 3	2000' FSL & 660' FEL SECTION 15, T24S., R26E			YES	YES	YES		YES					
FEDERAL 22 COM # 2	990 FNL & 660' FEL SECTION 22, T24S., R26E	YES		YES	YES			YES					

WELL NAME	LOCATION	VARIOUS POTENTIAL RESERVOIR										LOWER MORROW		
		UPPER MORROW		B3 SAND		B2D SAND		B1D SAND		B1C SAND		B1B SAND	B1A SAND	A4 SAND
		C3 SAND	C2 SAND	YES	YES	YES	YES	YES	YES			YES		YES
PENNZOIL 9 FED. COM # 3	1650' FNL & 1650' FWL SECTION 9, T24S., R26E	YES												
PENNZOIL 9 FED. COM # 4	1110' FNL & 1320' FEL SECTION 9, T24S., R26E	YES				YES		YES		YES		YES		
WHITE BABY COM # 3	1980' FSL & 660' FEL SECTION 16, T24S., R26E				YES	YES		YES		YES				
WHITE BABY COM # 4	990' FNL & 990' FWL SECTION 16, T24S., R26E	YES				YES		YES				YES		YES
PENNZOIL FED. COM # 2	760' FNL & 660' FEL SECTION 15, T24S., R26E	YES			YES	YES								
PENNZOIL FED. COM # 3	2000' FSL & 660' FEL SECTION 15, T24S., R26E				YES	YES		YES				YES		
FEDERAL 22 COM # 2	990 FNL & 660' FEL SECTION 22, T24S., R26E	YES			YES	YES						YES		