

DISTRICT I

P.O. Box 1980, Hobbs, NM 88241-1980

DISTRICT II

P.O. Drawer DD, Artesia, NM 88211-0719

DISTRICT III

1000 Rio Brazos Rd, Aztec, NM 87410

State of New Mexico

Energy, Minerals and Natural Resources Department

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

RECEIVED
JAN 25 1995Form C-107
Revised 4-1-91OIL CON. DIV.
DIST. 3Reg Instructions
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APPLICATION FOR MULTIPLE COMPLETION

Amoco Production Company, Box 800, Denver, Colorado 80201

Operator

Address

Schwerdtfeger A #641 UTD Sec 8 T27N 8W San Juan Co

Lease

Well No.

Unit Ltr. - Sec - Twp - Rge

County

All applicants for multiple completion must complete Items 1 and 2 below.

1. The following facts are submitted:	Upper Zone	Intermediate Zone	Lower Zone
a. Name of Pool and Formation	Blanco Mesaverde Mesaverde		BASIN DAKOTA DAKOTA
b. Top and Bottom of Pay Section (Perforations)	4322 5130		6640 6782
c. Type of production (Oil or Gas)	GAS Flowing		GAS
d. Method of Production (Flowing or Artificial Lift)	Flowing		Flowing
e. Daily Production ☐ Actual ☐ Estimated Oil Bbls. Gas MCF Water Bbls.	SI Tubing 425 # SI Casing 430 # New formation	RECEIVED DEC 29 1994	SI Tubg 515 # SI Csg N/A Existing formation

OIL CON. DIV.

2. The following must be attached:

- Diagrammatic Sketch of the Multiple Completion, showing all casing strings, tubing strings, including diameters and setting depths, centralizers and/or turbolizers and location thereof, quantities used and top of cement, perforated intervals, tubing strings, including diameters and setting depth, location and type of packers and side door chokes, and such other information as may be pertinent.
- Plat showing the location of all wells on applicant's lease, all offset wells on offset leases, and the names and addresses of operators of all leases offsetting applicant's lease.
- Electrical log of the well or other acceptable log with tops and bottoms of producing zones and intervals of perforation indicated thereon. (If such log is not available at the time application is filed it shall be submitted as provided by Rule 112-A.)

OPERATOR:

I hereby certify above information is true and complete to best of my knowledge, and belief.

Signature A. Wayne BramPrinted Name & Title A. WAYNE BRAM, Bus AnalystDate 12 23 94 Telephone (303) 830-4912

OIL CONSERVATION DIVISION

Approved by: ORIGINAL SIGNED BY ERNIE BUSCHTitle: DEPUTY OIL & GAS INSPECTOR, DIST. #3Date: JAN 03 1995

NOTE: If the proposed multiple completion will result in an unorthodox well location and/or a non-standard proration unit in one or more of the producing zones, then separate application for approval of the same should be filed simultaneously with this application.

FILING INSTRUCTIONS:

- 1) District Approval -- See rule 112-A-B -- Submit 4 copies of Form C-107 with attachments to appropriate district office.
- 2) Division Director Administrative Approval -- See Rule 112-C -- Submit 2 copies of Form C-107 with attachments to Division office in Santa Fe and 2 copies of Form C-107 with attachments to appropriate district office.

C-107 with attachments to appropriate district office.

operator	wellname	wellid	fm name	api
AMOCO PRODUCTION CO	DAWSON A 1	300452005000D	DK	N042708-001 DK
AMOCO PRODUCTION CO	DAWSON A 1	300452005000M	MV	N042708-001 MV
AMOCO PRODUCTION CO	FLORANCE 66	300451182900D	DK	O182708-066 DK
AMOCO PRODUCTION CO	FLORANCE 63	300451187100D	DK	E172708-063 DK
AMOCO PRODUCTION CO	FLORANCE 64	300451187200D	DK	O172708-064 DK
AMOCO PRODUCTION CO	FLORANCE 65	300451192100D	DK	E182708-065 DK
AMOCO PRODUCTION CO	DAWSON A 1	300451196300D	DK	N042708-001 DK
AMOCO PRODUCTION CO	DAWSON A 1	300451196300M	MV	N042708-001 MV
AMOCO PRODUCTION CO	DAWSON A 1M	300452409600D	DK	D042708-001MD
AMOCO PRODUCTION CO	DAWSON A 1M	300452409600M	MV	D042708-001MM
AMOCO PRODUCTION CO	FLORANCE 63E	300452459500D	DK	B172708-063EDK
AMOCO PRODUCTION CO	FLORANCE 66E	300452558500D	DK	B182708-066EDK
AMOCO PRODUCTION CO	GRAHAM COM 1	300451191800D	DK	A092708-001 DK
AMOCO PRODUCTION CO	FLORANCE LS 4	300450647200M	MV	K182708-004 MV
AMOCO PRODUCTION CO	FLORANCE LS 4A	300452659100M	MV	D182708-004AM
AMOCO PRODUCTION CO	FLORANCE D LS 10	300450644400M	MV	B172708-010 MV
AMOCO PRODUCTION CO	FLORANCE D LS 9	300450645300M	MV	M172708-009 M
AMOCO PRODUCTION CO	FLORANCE D LS 11	300450652800M	MV	G182708-011 MV
AMOCO PRODUCTION CO	SCHWERDTFEGER A	300451160500D	DK	D062708-003 DK
AMOCO PRODUCTION CO	SCHWERDTFEGER A	300451181900D	DK	N082708-006 DK
AMOCO PRODUCTION CO	SCHWERDTFEGER A	300451188800D	DK	O062708-005 DK
AMOCO PRODUCTION CO	SCHWERDTFEGER A	300452458300D	DK	L062708-003EDK
AMOCO PRODUCTION CO	SCHWERDTFEGER A	300452459400D	DK	D082708-006EDK
AMOCO PRODUCTION CO	SCHWERDTFEGER A	300452479000D	DK	A062708-005EDK
AMOCO PRODUCTION CO	SCHWERDTFEGER A L	300450660100M	MV	N082708-014 MV
AMOCO PRODUCTION CO	SCHWERDTFEGER A L	300450666900D	DK	G082708-020 DK
AMOCO PRODUCTION CO	SCHWERDTFEGER A L	300450670500M	MV	B082708-013 MV
AMOCO PRODUCTION CO	SCHWERDTFEGER A L	300450675600M	MV	N062708-012 MV
AMOCO PRODUCTION CO	SCHWERDTFEGER A L	300450686300M	MV	G062708-011 MV
AMOCO PRODUCTION CO	SCHWERDTFEGER A L	300452655100D	DK	J082708-020MD
AMOCO PRODUCTION CO	SCHWERDTFEGER A L	300452655100M	MV	J082708-020MM
ARCO OIL & GAS CO	GRAHAM C WN FEDE	300450667200M	MV	H092708-001 MV
ARCO OIL & GAS CO	GRAHAM C WN FEDE	300452251600M	MV	O092708-001AM
CONOCO INC	FEDERAL 16	300451206800D	DK	M092708-016 DK
CONOCO INC	FEDERAL 16	300451206800M	MV	M092708-016 M
CONOCO INC	FEDERAL 16A	300452298000M	MV	F092708-016AM
GREAT LAKES CHEMICAL	GRAHAM 1	300450688500M	MV	A042708-001 MV
GREAT LAKES CHEMICAL	GRAHAM 1 A	300452202700M	MV	P042708-001AM
MERIDIAN OIL INC	SCHULTZ STATE 12	300450644200M	MV	N162708-012 MV
MERIDIAN OIL INC	SCHULTZ COM G 13	300450651500M	MV	G162708-013 MV
MERIDIAN OIL INC	SCHULTZ COM G 13	300452633400M	MV	J162708-013AM
UNOCAL	DAY B 2	300450659800M	MV	M072708-002 M
UNOCAL	DAY B 5	300450672400M	MV	A072708-005 MV
UNOCAL	FILAN 5	300450675700D	DK	M052708-005 DK
UNOCAL	FILAN 5	300450675700M	MV	M052708-005 M
UNOCAL	FILAN 4	300450686500M	MV	H052708-004 MV
UNOCAL	DAY B 3	300452015100D	DK	A072708-003 DK
UNOCAL	DAY B 4	300452033800D	DK	K072708-004 DK
UNOCAL	FILAN 6	300452035500D	DK	G052708-006 DK

Schwerdtfeger A #67M
Dakota And Mesaverde
Offset Operators

**SAN JUAN 28-7 UNIT #128M DUAL COMPLETION OF THE MESAVERDE
AND DAKOTA FORMATIONS**

ADDRESSES OF OFFSET OPERATORS

ARCO
BOX 910355
DALLAS, TEXAS 75391-0355

CONOCO
10 DESTA DRIVE WEST
MIDLAND, TEXAS 79705-4515

GREAT LAKES CHEMICAL
BOX 70765
CHICAGO, ILL 60673-0965

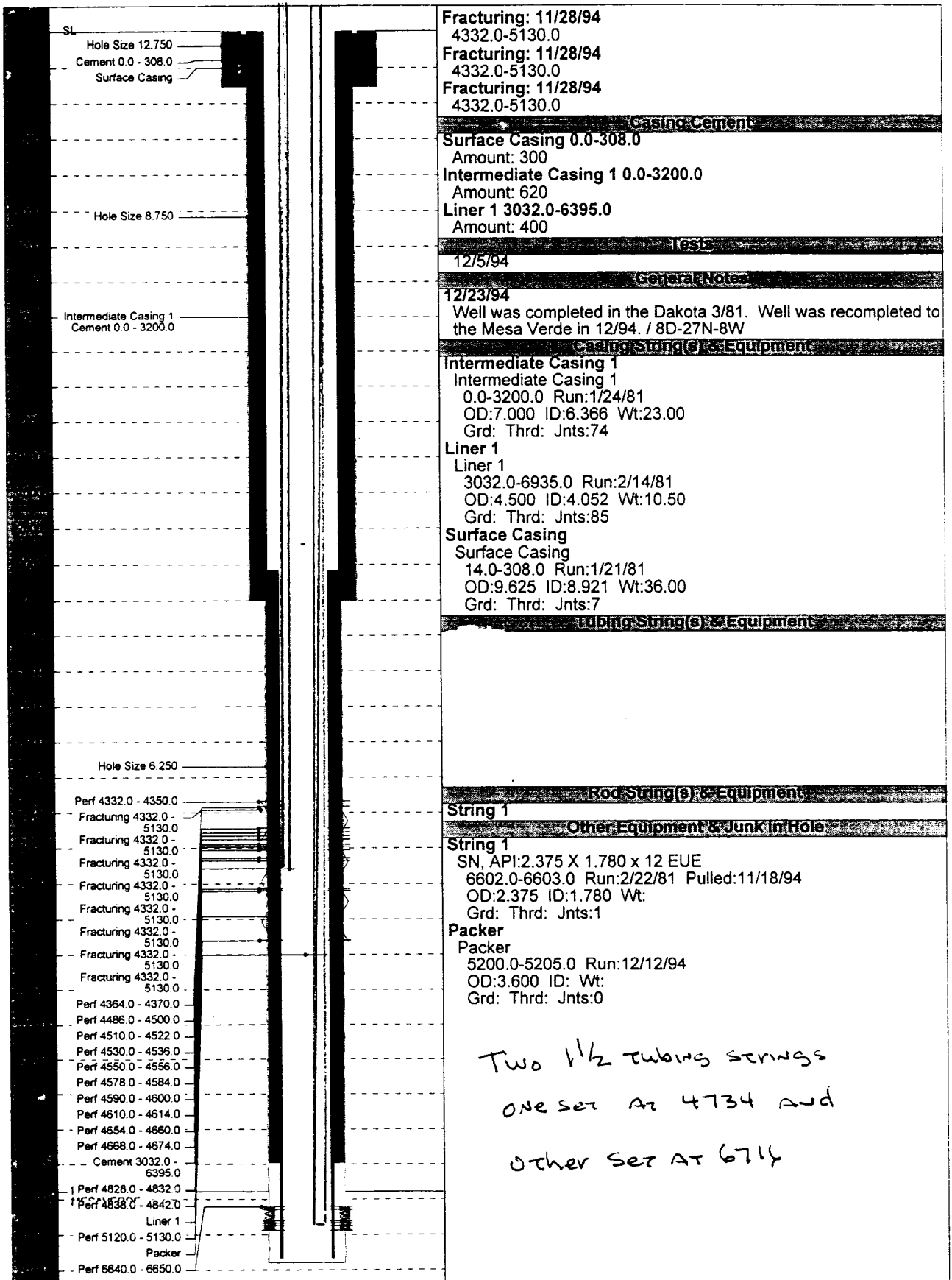
MERIDIAN OIL
BOX 4289
FARMINGTON, NM 87401

UNION OIL
14141 SOUTHWEST FREEWAY
SUGARLAND, TEXAS 77478

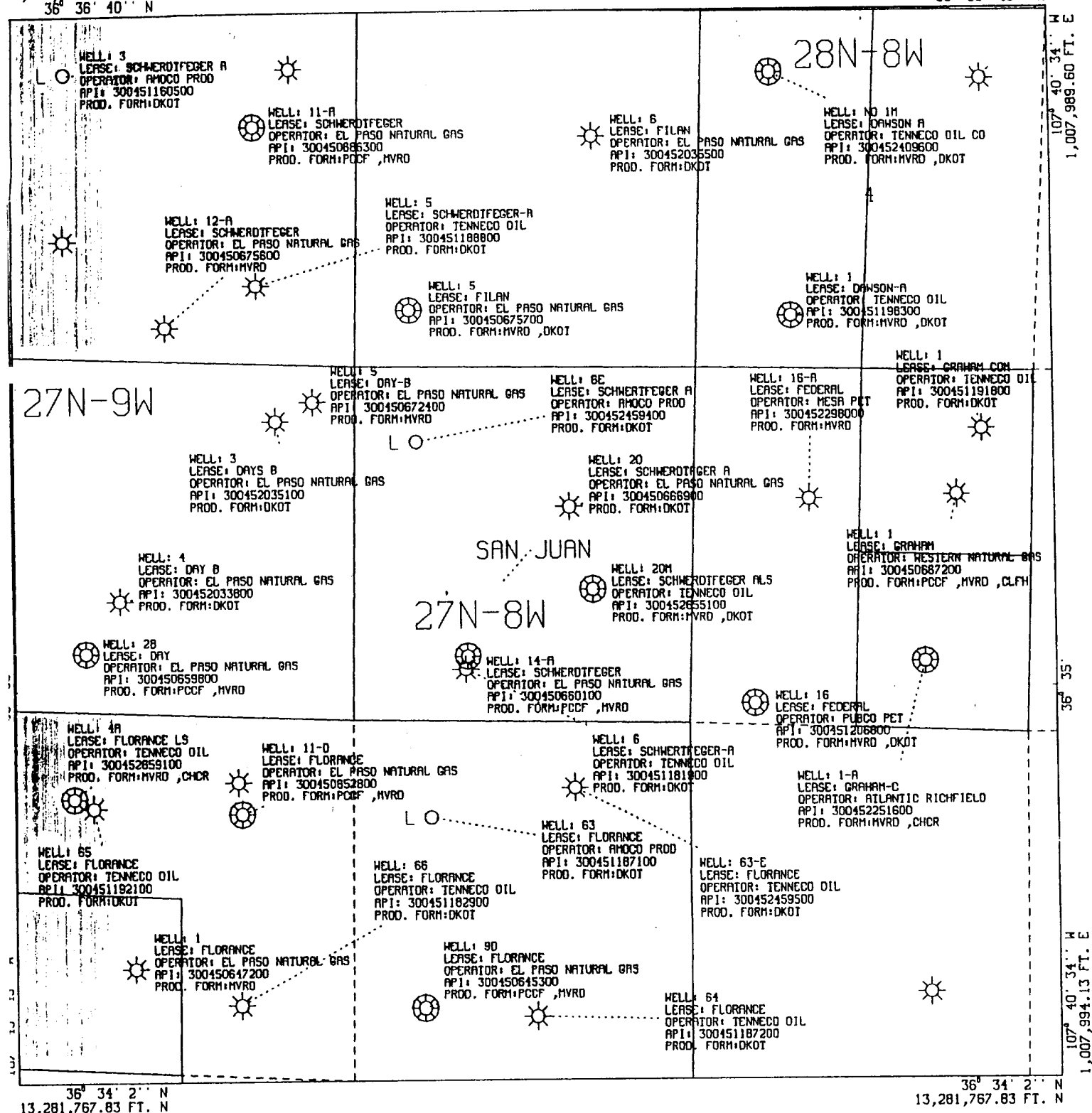
OTHER

COPY OF THE LOG SHOWING THE PRODUCING INTERVALS AND PERFS IS NOT
ATTACHED SINCE THE LOG COMPANY HAS SUPPLIED A COPY OF THE LOG AND THE
PRODUCING INTERVAL AND PERFS ARE INCLUDED IN THE COMPLETION REPORT THAT
YOU WILL RECEIVE FROM THE BLM.

PACKER LEAKAGE TEST WILL BE SUBMITTED BY OUR FARMINGTON OFFICE.



13,297,753.93 FT. N
36° 36' 40" N



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AMOCO PRODUCTION COMPANY
PLAT MAP

POLYCONIC CENTRAL MERIDIAN - 107° 42' 12" W LONG
SPHEROID - 6

SCHWERTFEGER A NO 6E
MESAVERT AND DAKOTA OFFSET WELLS
SCALE 1 IN. = 2,000 FT. DEC 23, 1994

HORIZONTAL DATUM NAD27