

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

Form C-107
Revised 4-1-91

Filing Instructions
Bottom of Page

APPLICATION FOR MULTIPLE COMPLETION

Amoco Production Company ; Box 800 ; Denver, Colorado 80201

Operator

Address

BOLACK

#1/E

UTI Sec 29 T28N R8W

SAN JUAN

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	<u>Blanco Mesaverde Mesaverde</u>		<u>BASIN DAKOTA DAKOTA</u>
b. Top and Bottom of Pay Section (Perforations)	<u>4288</u> <u>4718</u>		<u>6606</u> <u>6744</u>
c. Type of production (Oil or Gas)	<u>GAS</u>		<u>GAS</u>
d. Method of Production (Flowing or Artificial Lift)	<u>FLOWING</u>		<u>FLOWING</u>
e. Daily Production ☒ Actual ☐ Estimated Oil Bbls. Gas MCF Water Bbls.	<u>SHUT IN Tbs press</u> <u>325</u> <u>SHUT IN CSG press</u> <u>565</u>	RECEIVED JAN 10 1995 OIL CON. DIV. DIST. 3	<u>SHUT IN Tbs press</u> <u>595</u>

2. The following must be attached:

- Diagrammatic Sketch of the Multiple Completion, showing all casing 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 Branam

Printed Name & Title A. WAYNE BRANAM, BUS. ANALYST

Date 010995 Telephone (303) 830-4912

OIL CONSERVATION DIVISION

Approved by: ORIGINAL SIGNED BY ERNIE BUSCH

Title: DEPUTY OIL & GAS INSPECTOR, DIST. #3

Date: JAN 11 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:

- District Approval -- See rule 112-A-B -- Submit 4 copies of Form C-107 with attachments to appropriate district office.
- 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.

Division Director's Office may be set for hearing as outlined in Rule 112-A-E.

BOLACK #1E DUAL COMPLETION OF THE MESAVERDE AND DAKOTA FORMATIONS

ADDRESSES OF OFFSET OPERATORS

LIVELY EXPLORATION
1010 FIRST CITY NAT'L BANK BUILDING
HOUSTON, TEXAS 77002-6505

KOCH EXPLORATION
BOX 489
AZTEC, NM 87410-0489

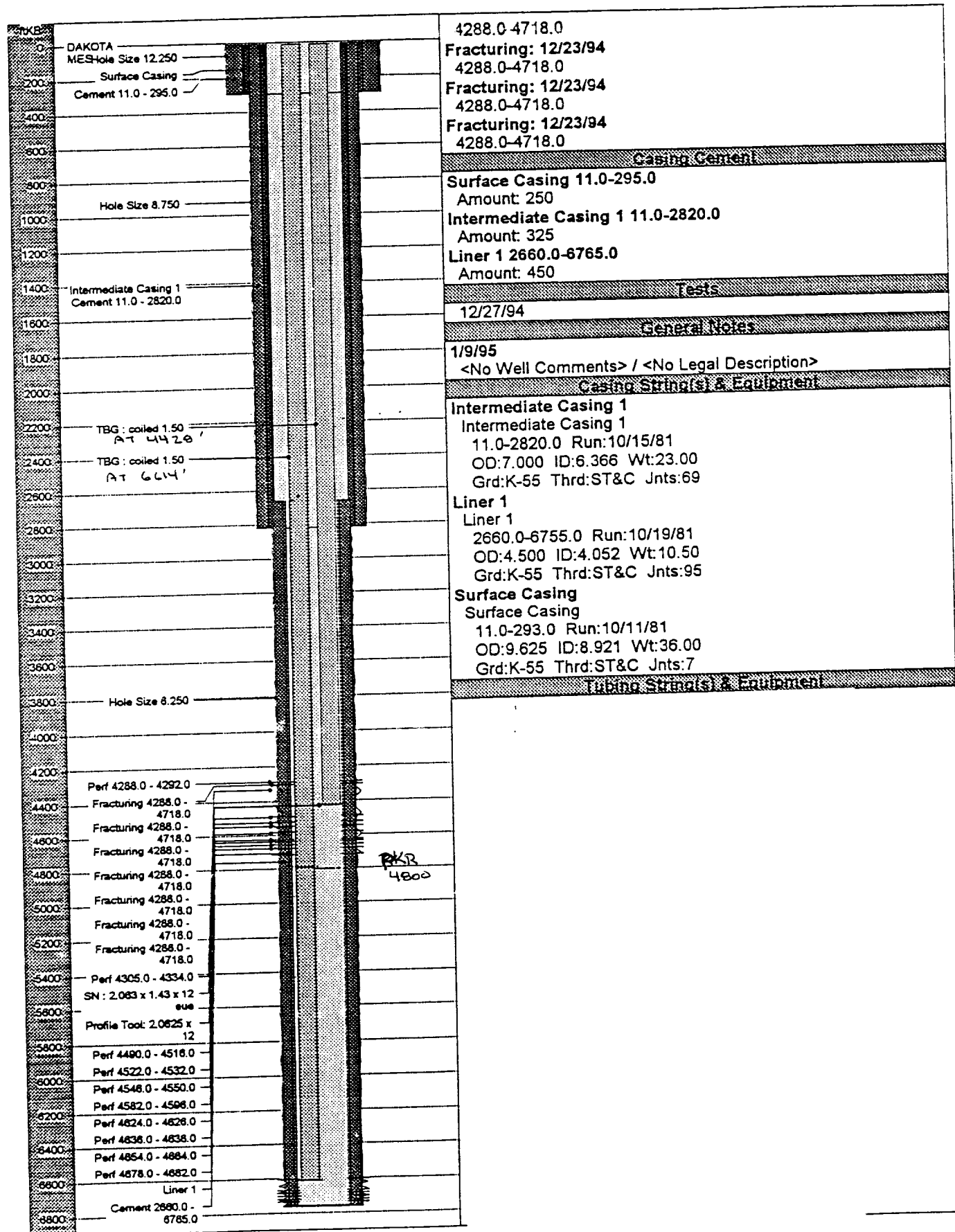
MERIDIAN OIL
BOX 4289
FARMINGTON, NM 87401

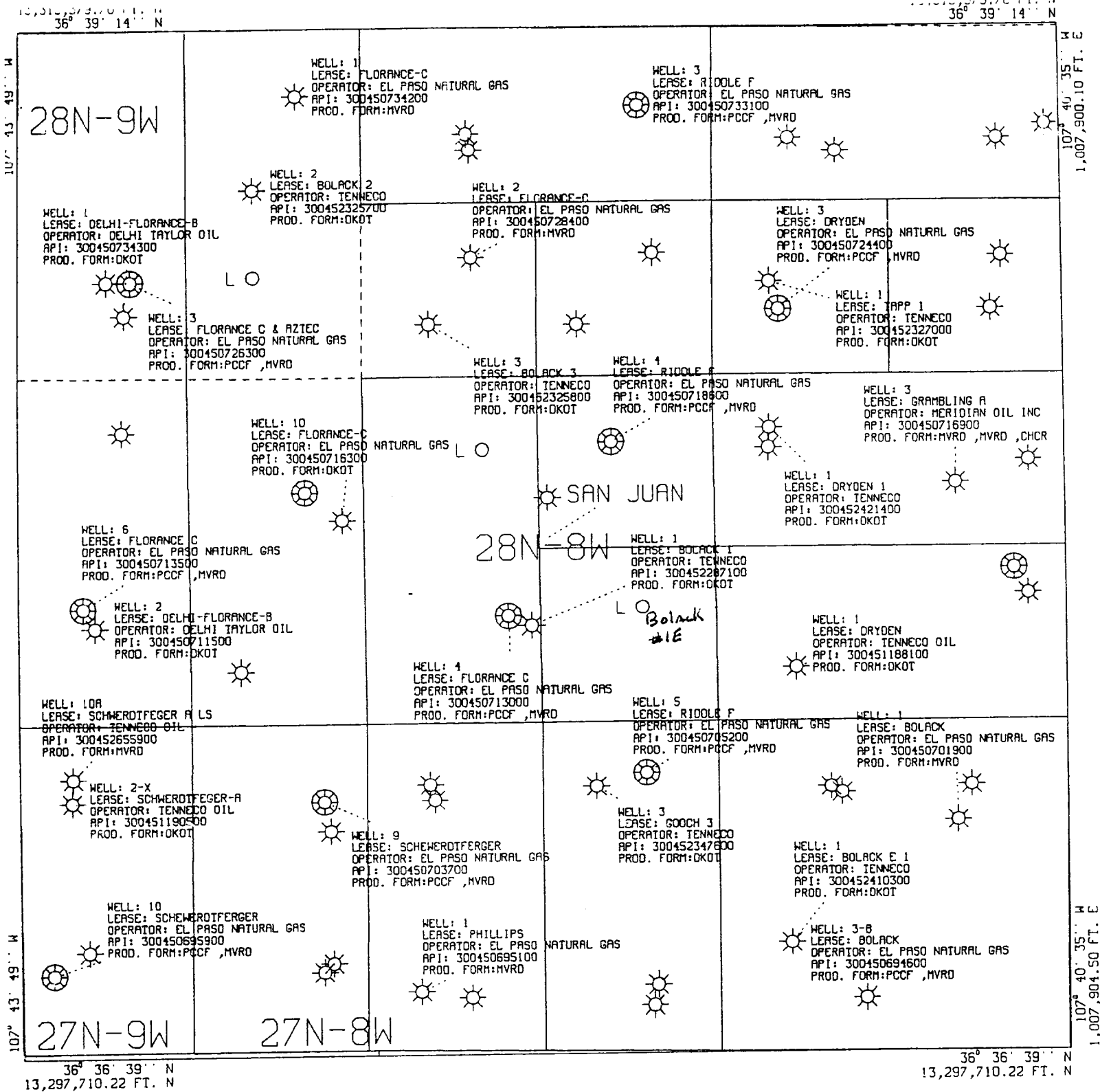
OTHER

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.

DOCUMENT C107BLK1E





All geological and geophysical data, including the interpretation thereof, appearing on this map is the private and confidential property of Amoco Production Company. The publication or reproduction thereof without the written permission of said Company is strictly prohibited.

AMOCO PRODUCTION COMPANY
PLAT MAP
BOLACK NUMBER 1E
DAKOTA AND MESAVARDE OFFSET WELLS

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

Bolack #1E
Dakota and Mesaverde
Offset Wells

12/28/94

operator	wellname	wellid	fm n	api
AMOCO PRODUCTION CO	TAPP 1	300452327000D	DK	L212808-001 DK
AMOCO PRODUCTION CO	GOOCH 1	300452326900D	DK	B202808-001 DK
AMOCO PRODUCTION CO	GOOCH 2	300452336000D	DK	G292808-002 DK
AMOCO PRODUCTION CO	GOOCH 3	300452347600D	DK	B322808-003 DK
AMOCO PRODUCTION CO	TAPP 1E	300452518500D	DK	P212808-001EDK
AMOCO PRODUCTION CO	DRYDEN 1	300450709800D	DK	M282808-001 DK
AMOCO PRODUCTION CO	DRYDEN 1	300450709800M	MV	M282808-001 M
AMOCO PRODUCTION CO	FLORANCE C	300450726300D	DK	N192808-008 DK
AMOCO PRODUCTION CO	BOLACK 1	300452287100D	DK	K292808-001 DK
AMOCO PRODUCTION CO	BOLACK 2	300452325700D	DK	G192808-002 DK
AMOCO PRODUCTION CO	BOLACK 3	300452325800D	DK	M202808-003 DK
AMOCO PRODUCTION CO	GOOCH 2E	300452493600D	DK	C292808-002EDK
AMOCO PRODUCTION CO	GOOCH 1E	300452517800D	DK	F202808-001EDK
AMOCO PRODUCTION CO	GOOCH 3E	300452518600D	DK	P322808-003EDK
AMOCO PRODUCTION CO	BOLACK 2E	300452491000D	DK	J192808-002EDK
AMOCO PRODUCTION CO	BOLACK 1E	300452498900D	DK	I292808-001EDK
AMOCO PRODUCTION CO	BOLACK 3E	300452555200D	DK	O202808-003EDK
AMOCO PRODUCTION CO	DRYDEN 1E	300452556600D	DK	I282808-001EDK
AMOCO PRODUCTION CO	BOLACK E 1	300452410300D	DK	L332808-001 DK
AMOCO PRODUCTION CO	BOLACK B 8	300452512400D	DK	C332808-008 DK
AMOCO PRODUCTION CO	DRYDEN LS 3	300450724400M	MV	M212808-003 M
AMOCO PRODUCTION CO	BOLACK B 8E	300452599600D	DK	B332808-008EDK
AMOCO PRODUCTION CO	DRYDEN LS 3A	300452377000M	MV	I212808-003AMV
AMOCO PRODUCTION CO	DRYDEN LS 1A	300452655600M	MV	I282808-001AMV
AMOCO PRODUCTION CO	BOLACK B LS 3	300450694600M	MV	N332808-003 MV
AMOCO PRODUCTION CO	BOLACK B LS 1	300450701900M	MV	G332808-001 MV
AMOCO PRODUCTION CO	RIDDLE F LS 5	300450705200M	MV	A322808-005 MV
AMOCO PRODUCTION CO	RIDDLE F LS 4	300450718600M	MV	B292808-004 MV
AMOCO PRODUCTION CO	RIDDLE F LS 3	300450733100M	MV	A202808-003 MV
AMOCO PRODUCTION CO	FLORANCE C 8E	300452418400D	DK	E192808-008EDK
AMOCO PRODUCTION CO	FLORANCE C 8R	300452559100D	DK	K192808-008RDK
AMOCO PRODUCTION CO	RIDDLE F LS 3A	300452369700M	MV	F202808-003AM
AMOCO PRODUCTION CO	BOLACK B LS 1A	300452656000M	MV	C332808-001AM
AMOCO PRODUCTION CO	RIDDLE F LS 5A	300452658000M	MV	P322808-005AM
AMOCO PRODUCTION CO	FLORANCE C LS 9	300450711500D	DK	L302808-009 DK
AMOCO PRODUCTION CO	FLORANCE C LS 4	300450713000M	MV	K292808-004 MV
AMOCO PRODUCTION CO	FLORANCE C LS 6	300450713500M	MV	L302808-006 MV
AMOCO PRODUCTION CO	FLORANCE C LS 10	300450716300D	DK	H302808-010 DK
AMOCO PRODUCTION CO	FLORANCE C LS 5	300450716700M	MV	H302808-005 MV
AMOCO PRODUCTION CO	FLORANCE C LS 3	300450726300M	MV	K192808-003 MV
AMOCO PRODUCTION CO	FLORANCE C LS 1	300450734200M	MV	A192808-001 MV
AMOCO PRODUCTION CO	FLORANCE C LS 6A	300452523100M	MV	C302808-006AM
AMOCO PRODUCTION CO	FLORANCE C LS 10M	300452655800D	DK	O302808-010MD
AMOCO PRODUCTION CO	FLORANCE C LS 10M	300452655800M	MV	O302808-010MM
AMOCO PRODUCTION CO	SCHWERDTFEGER A 4	300451189300D	DK	P312808-004 DK
AMOCO PRODUCTION CO	SCHWERDTFEGER A 2X	300451190500D	DK	D312808-002XD
AMOCO PRODUCTION CO	SCHWERDTFEGER A 4E	300452542800D	DK	H312808-004EDK
AMOCO PRODUCTION CO	SCHWERDTFEGER A 2E	300452549800D	DK	L312808-002EDK
AMOCO PRODUCTION CO	SCHWERDTFEGER A LS 10	300450695900M	MV	L312808-010 MV
AMOCO PRODUCTION CO	SCHWERDTFEGER A LS 9	300450703700M	MV	A312808-009 MV
AMOCO PRODUCTION CO	SCHWERDTFEGER A LS 10A	300452655900M	MV	D312808-010AM
AMOCO PRODUCTION CO	SCHWERDTFEGER A LS 9A	300452663600M	MV	I312808-009AMV
KOCH EXPL CO	DRYDEN 1	300451188100D	DK	D282808-001 DK
LIVELY EXPL CO	LIVELY 2	300452101700D	DK	E212808-002 DK
LIVELY EXPL CO	LIVELY 2 E	300452396900D	DK	H212808-002EDK
MERIDIAN OIL INC	PHILLIPS 1	300450695100M	MV	M322808-001 M
MERIDIAN OIL INC	PHILLIPS 3	300452082700D	DK	D322808-003 DK
MERIDIAN OIL INC	PHILLIPS 1A	300452648400M	MV	D322808-001AM
MERIDIAN OIL INC	PHILLIPS 3E	300452648500D	DK	N322808-003EDK
MERIDIAN OIL INC	GRAMBLING A 3	300450716900M	MV	G282808-003 MV

operator	wellname	wellid	fm n	api
MERIDIAN OIL INC	GRAMBLING A 1	300450731800M	MV	H212808-001 MV
MERIDIAN OIL INC	GRAMBLING A 1A	300452369900M	MV	F212808-001AM
MERIDIAN OIL INC	GRAMBLING A 3A	300452641100M	MV	D282808-003AM
MERIDIAN OIL PRODUCT	FLORANCE C /MV/ 002 002A	300450728400M	MV	K202808-002 MV
MERIDIAN OIL PRODUCT	FLORANCE C /MV/ 002 002A	300452369800M	MV	I202808-002AMV