

CMD :
OG6WCMP

ONGARD
C104-AUTHORIZATION TO TRANSPORT

06/27/97 11:05
OGODJ -E

OGRID Idn : 778 API Well No : 30 45 25381 Pool Code : 72319
Operator Name : AMOCO PRODUCTION CO Well No : 002E
Prop Name : MUDGE COM B
B.H. Location: UL : L Sec : 14 Twp : 31N Range : 11W Lot Idn :
Prod Method (F/P) : F C104 Aprvl Dte : 08-10-1993 Gas Conn Dte :
NFO Permit No : NFO Eff Dte : NFO Exp Date :
Remove POD from WC: N Remove Transporter from POD : N
Sel:

Transporter Idn : 7057 Name : EL PASO NATURAL GAS CO
POD : 2811677 Trnsp typ(G/O/W): G Eff Dte : 06/13/1994 End Dte : 12/31/999
Transporter Idn : 36401 Name : NEW MEXICO WATER TRANSPORTER
POD : 2811678 Trnsp typ(G/O/W): W Eff Dte : 06/13/1994 End Dte : 12/31/999
Transporter Idn : 9018 Name : GIANT REFINERY
POD : 2819379 Trnsp typ(G/O/W): O Eff Dte : 06/27/1997 End Dte : 12/31/999
Production Test : First Oil Prod Dte : Gas Dlv Date :
Test Date : Tubing Pressure : 400 Choke Size : .500
Oil(BOPD) : Gas(MCFD) : 500.0 Water(BPD) :
AOF(MCFD) :

E6107: Communitizatn/unitizatn/forced pooling required

PF01 HELP	PF02	PF03 EXIT	PF04 GoTo	PF05	PF06 CONFIR
PF07	PF08	PF09 PRINT	PF10	PF11	PF12 NEX

added Oil Trans.

Control Number: 001163

POINT OF DISPOSITION AND WELL COMPLETION INFORMATION

OSGRID: 000778 Operator Name: AMOCO PRODUCTION CO
PO BOX 21178

TULSA

OK 74121

C-115 Filer Contact Name:

Phone: () FAX: ()

POD: 0114210 Product Type: OIL Facility Type: 03 Location: K 25 28N 07W County RIO ARRIBA

OSGRID Name

OSGRID Name

Authorized Transporter(s): 014546 MERIDIAN OIL INC.

Description of POD (40 characters or less):

POD: 0114230 Product Type: GAS Facility Type: 01

Location: K 25 28N 07W County RIO ARRIBA

OSGRID Name

OSGRID Name

Authorized Transporter(s): 007057 EL PASO NATURAL GAS COMPANY

Description of POD (40 characters or less):

POD: 0114250 Product Type: WATER Facility Type: 05

Location: K 25 28N 07W County RIO ARRIBA

Description of POD (40 characters or less):

WELL COMPLETIONS

Code Pool Name

Code Producing Property Name

71599 BASIN DAKOTA (PRORATED GAS)

001013 SAN JUAN 28 7 UNIT

API Well No.

Location

Well

30-039-21003 K 25 28N 07W 222