WRS COMPLETION REPORT
 VVRD
 CONFLETION
 REFORM

 REISSUES
 SEC
 34 TWP
 8S RGE
 35E

 P1#
 30-T-0006
 01/10/92
 30-041-20257-0001
 PAGE
 1
SE SW ROOSEVLT * 510FSL 1980FWL SEC SPOT NMEX D D DO WELL CLASS INIT STATE COUNTY PETROLEUM PROD MGMT OPERATOR SAME WELL NO. FIELD POOL AREA 4189GR API 30-041-20257-0001 OPER ELEV PERMIT OR WELL LD. NO. 07/01/1990 08/11/1990 ROTARY VERT SPUD DATE COMP. DATE STATUS 9795 ABO NORTON DRLG PROJ DEPTH MORE FORM CONTRACTOR DTD 9815 PB 9810 OTD 9795 FM/TD BOUGH C DRILLERS T.D. LOG T.D. PLUG BACK TD OLD T.D. FORM T.D. LOCATION DESCRIPTION 5 MI S MILNESAND, NM WELL IDENTIFICATION/CHANGES PROJ_FM_CHGD FROM PENNSYLVANIAN FIELD CHGD FROM VADA INIT CLASS CHGD FROM DX LSE NAME CHGD FROM WILL FEDERAL "693" LTD WHIPSTOCK DEPTH WSD 4160 SET PLUG, DOC TO 4175 & DRLD OFF IN STH REMEDIAL SIDETRACK HOLE DATA ORIGINAL HOLE TD 9795 CASING/LINER DATA CSG 5 1/2 @ 9814 W/ 425 SACKS PULLED 4280 FT OF OLD 5 1/2 CSG INITIAL POTENTIAL 24/64CK 24HRS W/ 80/IT 8924- 8948 GROSS 24 MCFD IPF 32BOPD PERF ABO TP 100 GTY 42.0 GOR 750 FCP PKR CONTINUED IC# 300417000990 PI-WRS-GET ۲ Petroleum Information COPYRIGHT 1992 Corporation

REISSUES PI# 30-T-0006 01/10/92 SEC 34 TWP 85 30-041-20257-0001 8S RGE 35E PAGE 2 PETROLEUM PROD MGMT WILL "693" LTD D D DO FORMATION TEST DATA DST 1 8916- 8963 ABO TĪŦĒ PRODUCTION TEST DATA ABO PERF W/ 80/IT 8924- 8948 GROSS 8938- 8948 1500GALS PERF 8924- 8934 CLAG 8924- 8948 15% MCA LOGS AND SURVEYS /INTERVAL, TYPE/ LOGS DLL MLL LOGS CNL GR LOGS CBL FMF DDL CZDN DRILLING PROGRESS DETAILS PETROLEUM PROD MGMT BOX 957 CROSSROADS, NM 88114 505-675-2478 OWWO: OLD INFO: FORMERLY BTA OIL 3 WILL "693" LTD. ELEV 4189 GR. SPUD 3/13/70. 12 3/4 @ 390 W/375 SX, 8 5/8 @ 4031 W/400 SX, 5 1/2 @ 9795 W/300 SX. LOG TOPS: ABO 7762, WOLFCAMP 8996, BOUGH C 9755. OTD 9795. COMP 4/21/70. IPP 180 BO, 918 BWPD. PROD ZONE: BOUGH C 9760-9782. LOC/1990/ 9795 TD, DRLG BY @ 5592 9795 TD, DRLG BY @ 8134 9795 TD, DRLG BY @ 8134 9795 TD, DRLG BY @ 9218 DRLG 9815 9815 TD, MICT DEEPENED TO 9815 IN STH RAN 5 1/2 CSG DEVIATION SURVEYS @ 4445 (2 DEG), 4542 (1 3/4 DEG), 5015 (1 1/2 DEG), 5549 (1 DEG), 6049 (1 DEG), 6546 (1/2 DEG), 7046 (1/2 DEG), 7550 (1/2 DEG), 8070 (1/2 DEG), 8567 (1/2 DEG), 8963 (3/4 RIG REL 08/02/90 PETROLEUM PROD MGMT 07/11 07/10 07/17 07/25 08/01 08/08 08/08

CONTINUED

REISSUES SEC 34 TWP 85 RGE 35E PI# 30-T-0006 01/10/92 30-041-20257-0001 PAGE 3								
PETROLEUM PR 3	OD MGMT WILL "693" LTD	D D DO						
DRIL	LING PROGRESS DETAILS							
08/29	9815 TD, PB 9810 COMP 8/11/90, IPF 32 B0, 24 MCFGPD CK, GOR 750, GTY 42, 100, FCP PKR PROD ZONE - ABO 8924-8948	, 24/64 FTP						
01/09	PROD ZONE - ABO 8924-8948 NO CORES, ONE DST (TITE) RPTD REISSUED TO CORRECT LSE NAME, FM @ TREATMENT & ADD SHOTS, LOGS, GTY, & WHIPSTOCK INFO REPLACEMENT FOR CT ISSUED 8/30/90	TD.						

Submit to Appropriate District Offic State Lease - 4 copies Fee Lease - 3 copies

DISTRICT I P.O. Box 1980, Hobbs, NM 88240

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DISTRICT II P.O. Drawer DD, Artesia, NM 88210

DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410

State of New Mexico Energy, Minerals and Natural Resources Department

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OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

WELL LOCATION AND ACREAGE DEDICATION PLAT

All Distances must be from the outer boundaries of the section

Operator				Lease				Well No.	
Petroleum Pr	roduction M	Management, I	nc.		11 693 Ltd.			3	
Unit Letter S	ection	Township		Range			County	·····	
N	34	85		35	5E	NMPM	Roc	sevelt	
Actual Footage Location of Well:									
<u> </u>	eet from the	South	line and	1980		feet from t	he West	line	
Ground level Elev.	Producin	g Formation	_	Pool				Dedicated Acres	ige:
4182'		Abo		Milr	nesand Abo			80	Acres
1. Outline th	ne acreage dedicate	d to the subject well by	colored pea	cil or hachure ma	arks on the plat below	1.			
2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty).									
		ferent ownership is ded	icated to the	well, have the in	terest of all owners t	een consoli	dated by comr	nunitization,	
	n, force-pooling, et Yes		r is "ves" tvr	e of consolidatio	•				
		s and tract descriptions				rse side of			
this form if	neccessary.								
No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interest, has been approved by the Division.									
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STATE OF NEW MEXICO

ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVISION HOBBS DISTRICT OFFICE

November 22, 1991

BRUCE KING

POST OFFICE BOX 1980 HOBBS, NEW MEXICO 88241-1980 (505) 393-6161

Petroleum Production Management, Inc. Sutton Place Building, Suite 200 Wichita, Kansas 67202

Re: Division Order R-9594 Special Rules for the Milnesand-Abo Oil Pool

Gentlemen:

According to the provisions of Division Order R-9594, effective November 1, 1991, special rules have been adopted for the Milnesand-Abo Oil Pool, which include the following:

- 1> A standard proration unit to be 80 acres, consisting of the N/2, S/2, E/2 or the W/2 of a governmental quarter section.
- 2> Each well to be located within 150 feet of a guarter/quarter section.
- 3> A depth bracket allowable to be 310 barrels of oil per day.

We request that you submit a new Form C-102 dedicating a standard proration unit to your Will 693 Ltd Well No.3 located in Unit N, and your Will 693 Ltd Well No. 4 located in Unit J. both in Section 34, Township 8 South, Range 35 East.

The locations of wells currently completed or presently drilling in the Milnesand-Abo Pool are approved.

You are requested to notify this office by letter of any well not meeting the criteria for a standard location.

Very truly yours

OLL CONSERVATION DAVISION

Jerry Sexton Supervisor, District I

JS:bp

File