

Ext-ing Wellbore Schematic

73-782	500 SHEETS, PAPER	5 SQUARE
73-783	50 SHEETS EYE-EASE	5 SQUARE
73-784	100 SHEETS EYE-EASE	5 SQUARE
73-785	200 SHEETS EYE-EASE	5 SQUARE
73-786	100 RECYCLED WHITE	5 SQUARE
73-787	200 RECYCLED WHITE	5 SQUARE

Public Program

20" 94# PE Conductor

13 7/8" 48# H-40 STD Casing

9 5/8" Casings:
9 5/8" 36" K-55 LTC: Surf - 860'
9 5/8" 32' H-40 STC: 860' - 9560'

9 5/8" Casings:
9 5/8" 36" K-55 LTC: Surf - 860'
9 5/8" 32' H-40 STC: 860' - 9560'

9 5/8" Casings:
9 5/8" 36" K-55 LTC: Surf - 860'
9 5/8" 32' H-40 STC: 860' - 9560'

9 5/8" Casings:
9 5/8" 36" K-55 LTC: Surf - 860'
9 5/8" 32' H-40 STC: 860' - 9560'

ALL DEPTHS
REF. G.L.

2 7/8" 6.54 N-80 8nd EUE Tty.
5N on bottom
@ 11,016'

T.O.C. @ 8,750' →

5-5 1/2" Casing

Next Cmt. @ 9880' →

Lead: 300 sx. 50/50 Rbz A
Tail: 350 sx. 'H' w/ 35% Silica
Flow

11 JTs: 5'2" 17# N-80 LTC: 500' - 429'
41 JTs: 5'2" 17# K-53 LTC: 429' - 1696'
98 JTs: 5'2" 155# K-55 LTC: 1696' - 5560'
67 JTs: 5'2" 17# K-53 LTC: 5560' - 7603'
77 JTs: 5'2" 17# N-80 LTC: 7603' - 6773'
15 JTs: 5'2" 200# N-80 LTC: 1673' - 1136'

Squeezed: $A \text{ to } k < \text{Perf's.}$

$\leftarrow 10,416 = 10,425$
 $\leftarrow 10,545 = 10,565$
 $\leftarrow 10,585 = 10,596$
 $\leftarrow 10,628 = 10,630$
 $\leftarrow 10,642 = 10,657$

Producing Morrow Pert: 10 715'

$10,715' - 10,722' \rightarrow$
 $10,724' - 10,730' \rightarrow$
 $10,842' - 10,876' \rightarrow$
 $10,976' - 10,985' \rightarrow$
 $10,988' - 10,998' \rightarrow$
 $11,206' - 11,242' \rightarrow$
 $11,046' - 11,052' \rightarrow$

Squeezed Parts:
Morrow Fm.
11,120' - 11,166'

Jard F. II @ 11,056'
Retainer @ 11,102'

0.15.0. @ 11,200'

150 @ 11.277'

E.S. @ 11,360'

← 5 1/2" @ 11, 36

T.O. @ 11,

89: 8 $\frac{3}{4}$ " Ret Halo

T.O. @ 11,450'

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-126

Revised 4-1-91

Submit 4 copies to appropriate district office

PERMIT TO TRANSPORT RECOVERED LOAD OIL

(NOTE: Required only when load oil was obtained from source other than lease on which used.)
(See Rule 508, 1104, and 1126)

RECOVERED LOAD OIL

OPERATOR BONNEVILLE FUELS CORPORATION		ADDRESS 1660 Lincoln Street, Ste 1800 Denver, CO 80264	
LEASE NAME 002153 Avalon Federal	WELL NO. #1	POOL BURTON FLAT ATOKA	COUNTY EDDY
LOCATION x-01-21S-26E		TRANSPORTER SCURLOCK RECOVERED	

BBLs LOAD OIL RECOVERED

7.4

MAR 04 1997

SOURCE OF LOAD OIL

PURCHASED OIL

OIL CON. DIV.

BARRELS PURCHASED 173	DATE PURCHASED 12/3/96
PURCHASED FROM KEELING DISTRIBUTING INC	ADDRESS PO Box 2566 Hobbs NM 88241

BARRELS PURCHASED 12	DATE PURCHASED 12/6/96
PURCHASED FROM KEELING DISTRIBUTING INC	ADDRESS PO Box 2566 Hobbs NM 88241

OIL TRANSFERRED FROM ANOTHER LEASE OR POOL

BARRELS TRANSFERRED	POOL FROM WHICH TRANSFERRED	LEASE FROM WHICH TRANSFERRED
DATE OF LETTER OF NOTIFICATION OF TRANSFER IN COMPLIANCE WITH RULE 1104 (F)		

BARRELS TRANSFERRED	POOL FROM WHICH TRANSFERRED	LEASE FROM WHICH TRANSFERRED
DATE OF LETTER OF NOTIFICATION OF TRANSFER IN COMPLIANCE WITH RULE 1104 (F)		

BARRELS TRANSFERRED	POOL FROM WHICH TRANSFERRED	LEASE FROM WHICH TRANSFERRED
DATE OF LETTER OF NOTIFICATION OF TRANSFER IN COMPLIANCE WITH RULE 1104 (F)		

OPERATOR: I hereby certify the information above is true and complete to best of my knowledge and belief

Signature

Printed Name R. A. Schwerin, P.E.

& Title Operations Mgr 303 863-1555 x213

Date Telephone No.

OIL CONSERVATION DIVISION

Approved by: ORIGINAL SIGNATURE OF T. W. GUM

DISTRICT 3 SUPERVISOR

Title:

Date:

MAR 10 1997