

OIL CONSERVATION DIVISIONPO Box 2088
Santa Fe, New Mexico 87501**Application for Multiple Completion**

<u>Operator</u>	<u>County</u>	<u>Date</u>	RECEIVED JUL 13 1998
Burlington Resources O&G	Rio Arriba	July 6, 1998	
<u>Address</u>	<u>Lease</u>	<u>Well No.</u>	
PO Box 4289, Farmington, NM 87499	San Juan 30-6 Unit	3A	
<u>Location of Well</u>	<u>Unit</u>	<u>Section</u>	<u>Township</u>
1170'FNL, 890'FWL	D	24	30N
			<u>Range</u>
			6W

OIL CON. DIV.
DIST. 3

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

1. The following facts are submitted:

	<u>Upper Zone</u>	<u>Intermediate Zone</u>	<u>Lower Zone</u>
a. Name of Pool & Formation	Blanco Mesaverde		Basin Dakota
b. Top and Bottom of Pay Section (perforations)	3998-5749		7557-7682
c. Type Production (Oil or Gas)	Gas		Gas
d. Method of Production (Flowing or Artificial Lift)	Flowing		Flowing
e. Daily Production	858 MCFGPD		754 MCFGPD
<u> </u> Actual			
<u> X </u> Estimated			
Oil - barrels; Gas - Mcf; Water - barrels			
2. The following must be attached:
 - a. 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.
 - b. 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.
 - c. 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.)

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



Regulatory Administrator July 6, 1998

(This space for State Use)

Approved by _____ Title _____ Date _____

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.

San Juan 30-6 Unit #3A

Blanco Mesaverde / Basin Dakota

Unit D, Section 24, T30N, R6W

Rio Arriba County, NM

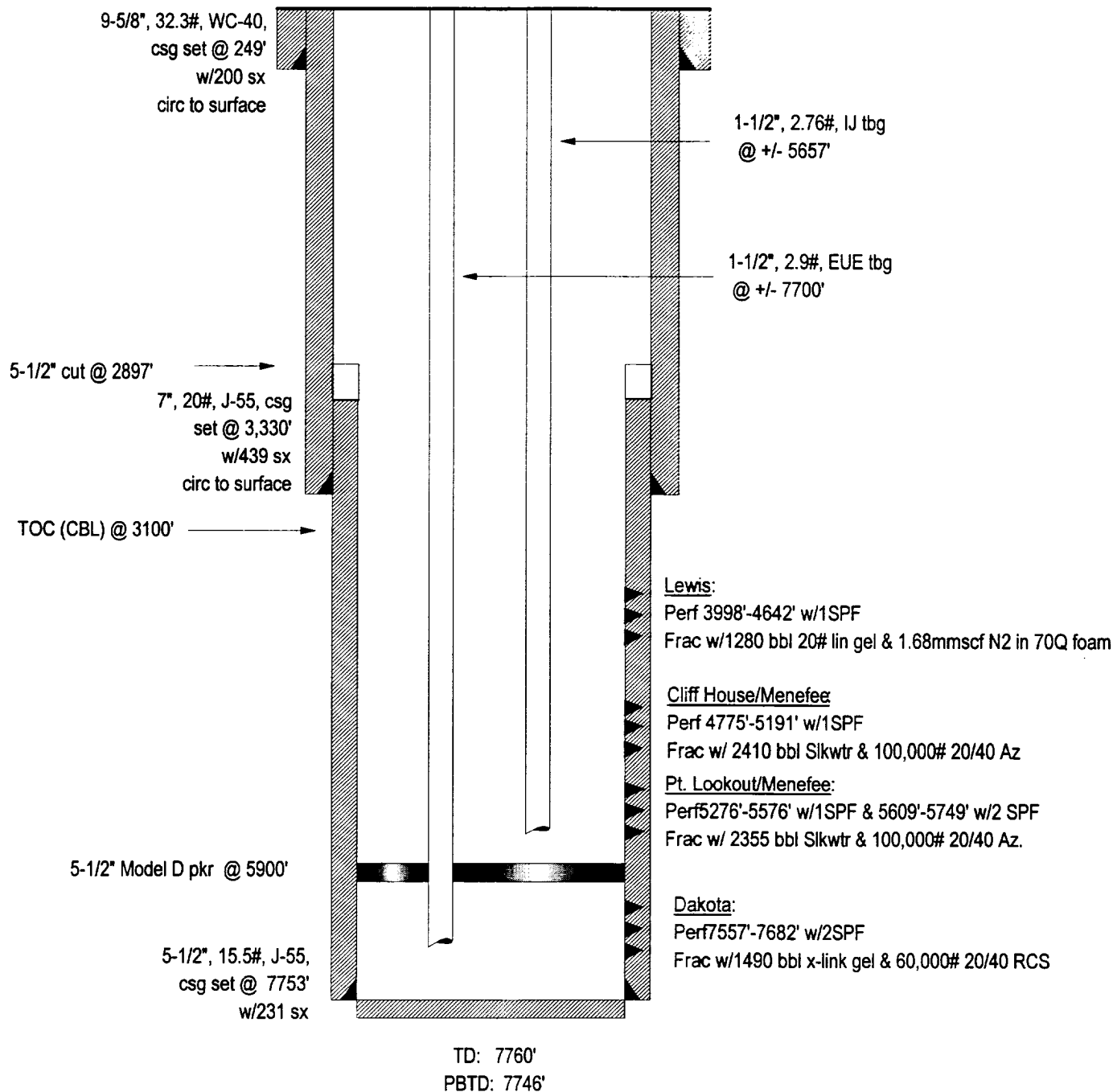
Elevation: 6252' GL, 6264' KB

LAT: 36 48.10' / LONG: 107° 25.20'

date spud: 4/28/98

date completed: 6/21/98

Current



	 48	40X  799 1309	 799 1491
45  45A  767 1589	 14 42  874 1107	43  1032 1349 39  761 1103 13 41  690 907	 19  996 18490 10  915 1141
 373 511	 23 11  874 1078	27  709 853 #3A 24 3  719 3113	 15  19
49R   49A	 26 16  3505 5324 12 	 25 103  392 629 68 	 5  0 30 36 

jld

San Juan 30-6 Unit #3A
Sec 24 T30N R6W
Mesaverde

			519 1149
	14	13	88 529 858 38 672 1527 18
	23	O #3A 24	89 632 863 19
	26	25	30

jld

San Juan 30-6 Unit #3A
 Sec 24 T30N R6W
 Dakota

30-6 UNIT

T30N, R6W

PHILLIPS

M.O.I.

S.A.

17A

17B

17C

17D

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17AS

17AT

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17AV

17AW

17AX

17AY

17AZ

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17BC

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17BS

17BT

17BU

17BV

17BW

17BX

17BY

17BZ

17CA

17CB

17CC

17CD

17CE

17CF

17CG

17CH

17CI

17CJ

17CK

17CL

17CM

17CN

17CO

17CP

17CQ

17CR

17CS

17CT

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17CV

17CW

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17EE

17EF

17EG

17EH

17EI

17EJ

17EK

17EL

17EM

17EN

17EO

17EP

17EQ

17ER

17ES

17ET

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17FT

17FU

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17MA

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17MJ

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