# ADMINISTRATIVE ORDER OF THE OIL CONSERVATION DIVISION

Under the provisions of Rule 112-A Caulkins Oil Co. made application to the New Mexico Oil Conservation Division on October 14, 1981, for permission to dually complete its Breech C Well No. 323E located in Unit P of Section 14, Township 26 North, Range 6 West, NMPM, Rio Arriba County, New Mexico, in such a manner as to permit production of gas from the Mesaverde Formation and the Basin-Dakota Pool.

Now, on this 9th day of November, 1981, the Division Director finds:

- (1) That application has been filed under the provisions of Rule 112-A of the Division's Rules and Regulations;
- (2) That satisfactory information has been provided that all operators of offset acreage have been duly notified;
- (3) That no objections have been received within the waiting period as prescribed by said rule;
- (4) That the proposed dual completion will not cause waste nor impair correlative rights; and
- (5) That the mechanics of the proposed dual completion are feasible and consonant with good conservation practices.

### IT IS THEREFORE ORDERED:

That the applicant herein, Caulkins Oil Co., be and the same is hereby authorized to dually complete its Breech C Well No. 323E located in Unit P of Section 14, Township 26 North, Range 6 West, NMPM, Rio Arriba County, New Mexico, in such a manner as to permit production of gas from the Mesaverde Formation and the Basin-Dakota Pool through parallel strings of tubing.

PROVIDED HOWEVER, that applicant shall complete, operate, and produce said well in accordance with the provisions of Rule 112-A.

PROVIDED FURTHER, that applicant shall take packer-leakage tests upon completion and annually thereafter.

IT IS FURTHER ORDERED: That jurisdiction of this cause is hereby retained for the entry of such further orders as the Division may deem necessary.

DONE at Santa Fe, New Mexico, on the day and year hereinabove designated.

STATE OF NEW MEXICO OIL CONSERVATION DIVISION

JOE D. RAMEY,

Director





### STATE OF NEW MEXICO

# ENERGY AND MINERALS DEPARTMENT

OIL CONSERVATION DIVISION AZTEC DISTRICT OFFICE

1000 RIO BRAZOS ROAD AZTEC, NEW MEXICO 87410 (505) 334-6178

OIL CONSERVATION DIVISION			
BOX 2088			
SANTA FE, NEW MEXICO 87501			•
DATE 10-20-81			
RE: Proposed MC Proposed DHC Proposed NSL Proposed SWD Proposed WFX Proposed PMX			·
Gentlemen:  I have examined the applicat	ion dated /o-	8-81	
for the AULKING DIL O	10. BROOM	0#313E	P 14 1616
for the AULKINS DIL O Operator	lo, Breech Lease and	0#303 E Well No.	P_14-26N-6w Unit, S-T-R
for the AULKINS DIL O Operator  and my recommendations are a		0#303E Well No.	P_14-26~-6w Unit, S-T-R
and my recommendations are a		(#3)3 E Well No.	P_14-26N-6w Unit, S-T-R
and my recommendations are a		(#3)3 € Well No.	P_14-26~-6w Unit, S-T-R
and my recommendations are a		(#3)3 € Well No.	P_14-26N-6W Unit, S-T-R
and my recommendations are a		(#3)3 € Well No.	P_14-26N-6W Unit, S-T-R
and my recommendations are a		(#3)3 E Well No.	P_14-26N-6W Unit, S-T-R

## CAULKINS OIL CO.

Post Office Box 780

Farmington, New Mexico 87401 October 8, 1981

New Mexico Oil Conservation Division P. O. Box 2088
Santa Fe, New Mexico 87501

#### Gentlemen:

Attached hereto is applications for Dual Completion of our Breech C well number 323E, located 1120' F/S & 1020' F/E, section 14, 26 North 6 West, Rio Arriba County, New Mexico.

Copies of this letter and applications are being sent to offset operators by Certified Mail today.

Yours very truly,

Superintendent,

Caulkins Oil Company

copy:

Oil Conservation Division, Aztec (2)

Mesa Petroleum

Tenneco

OCT 10 1987 OIL CON. COW. DIST. 3

# NEW MEXICO OIL CONSERVATION COMMISSION SANTA FE, NEW MEXICO APPLICATION FOR MULTIPLE COMPLETION

		County	Date
perator			October 8, 1981
Caulkins Oil Company		Rio Arriba	Well No.
Address			323E
10.4	ton, New Mexico	Breech C	Range
Location Office	···	26 North	6 West
of Well P	14	ZO NOI LII	pletion of a well in these same pools or in the same
2. If answer is yes, identify one such ins  Company  Breech C	ell? YES X tance: Order No. R-	NO; Operator	Lease, and Well No.:Caulkins Oil
3. The following facts are submitted:	Upper Zone	Interm Zo	ne Zone
a. Name of Pool and Formation	Mesa Verde		Dakota
b. Top and Bottom of			
Pay Section			7576 7330
(Perforations)	5448 - 5282	2	7576 - 7330
c. Type of production (Oil or Gas)	Gas	· · · · · · · · · · · · · · · · · · ·	Gas
d. Method of Production			Flowing
(Flowing or Artificial Lift)	Flowing		Flowing
4. The following are attached. (Please c	heck YES or NO)		•
d. Electrical log of the dicated thereon. (If su	well or other acceptable the log is not available on which this well is le	e log with tops and bottom at the time application is fi	or, or in lieu thereof, evidence that said offset opera s of producing zones and intervals of perforation in iled it shall be submitted as provided by Rule 112-A.
Mesa Petroleum 1600 Lit	ncoln Center	Benver, Colores	
Tenneco 720 South Color	rado Blvd. Den	ver, Colorado	RECEIVED
			OCT 13 1981 OIL CON. COM.
			DIST 3
6. Were all operators listed in Item 5 a date of such notification Octob	bove notified and furniter 8, 1981	shed a copy of this applica	tion? YES X NO
		Superintendent	of the <u>Caulkins Oil Company</u>
CERTIFICATE: I, the undersigned,	state that I am thecompany), and that I am	1 11	to make this report; and that this report was prepar
under my supervision and direction and	that the facts stated th	erein are true, correct and c	les E. Juguer

\*Should waivers from all offset operators not accompany an application for administrative approval, the New Mexico Oil Conservation Commission will hold the application for a period of twenty (20) days from date of receipt by the Commission's Santa Fe office. If, after said twenty-day period, no protest nor request for hearing is received by the Santa Fe office, the application will then be processed.

NOTE: If the proposed multiple completion will result in an unorthodox well location and/or a non-standard protation unit in one ortmore of the producing zones, then separate application for approval of the same should be filed simultaneously with this application.

1120' F/S & 1020' F/E Section 14 26 North 6 West

R-6-W

Caulkins	· · · · · · · · · · · · · · · · · · ·	Can	lkins	Ca	ulkins
1		ouu	IKINS		
MV-182A	D-136		• D-140		TD-144
			2 1.0		
10 MV-182			11	1	.2
•		• D 605		• TD-689	
D-682		D-685		10-009	
CI	Ф MD-136E				
Caulkins		Caulkins Caulkin		ulkins	
	D-240		D-244	• CMD-248E	TD-248
15		14		13	
D-321		• D-323	MD-323E	• D-389	
Caulkins		М	esa	Caulkins	Tenneco
• D-344	• CMD-346	• D-12	• D-11	PD-1	D-Reams 1
22		,	23	2	I <u>2</u> 4 I
		D-12E	MD-11E		D-1E

D = Dakota Single

MV = Mesa Verde Single

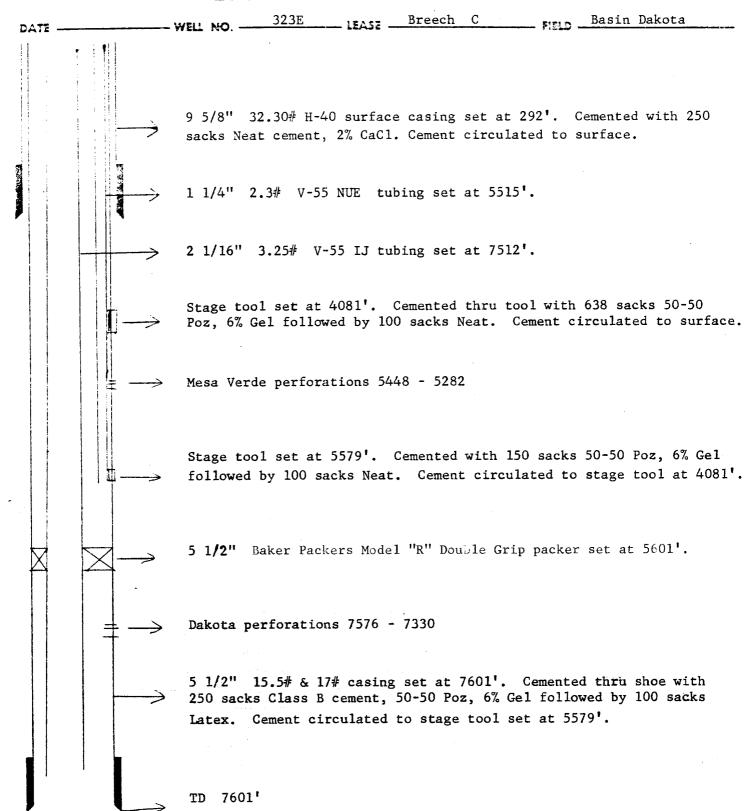
MD = Mesa Verde Dakota

TD = Tocito Dakota

PD = Pictured Cliffs Dakota

CMD = Chacra Mesa Verde commingled Dakota dual

## BAKER PACKERS DIVISION



## CAULKINS OIL CO.

Post Office Box 780

Farmington, New Mexico 87401 October 8, 1981

New Mexico Oil Conservation Division P. O. Box 2088
Santa Fe, New Mexico 87501

#### Gentlemen:

Attached hereto is applications for Dual Completion of our Breech C well number 323E, located 1120' F/S & 1020' F/E, section 14, 26 North 6 West, Rio Arriba County, New Mexico.

Copies of this letter and applications are being sent to offset operators by Certified Mail today.

Yours very truly,

Superintendent, Caulkins Oil Company

Julio E. Degue

copy: Oil Conservation Division, Aztec (2)

Mesa Petroleum

Tenneco

OF 18 1981 OIL CON. COM. DIST. 3

# NEW MEXICO OIL CONSERVATION COMMISSION SANTA FE, NEW MEXICO APPLICATION FOR MULTIPLE COMPLETION

		County	Date
Caulkins Oil Company			
		Rio Arriba	October 8, 1981
Address			
	ngton, New Mexico	Breech C	323E
Location Unit Sec	ction	ownship	
of Well P	14	26 North	6 West
L. Has the New Mexico Oil Conservation zones within one mile of the subject of th	well? YES X instance: Order No. R-	NO	letion of a well in these same pools or in the same
		Intermed	liare Lower
3. The following facts are submitted:	Upper Zone	Zone	
	Mesa Verde		Dakota
a. Name of Pool and Formation	Mesa verde		
b. Top and Bottom of			
Pay Section	5//0 5000	,	7576 - 7330
(Perforations)	5448 - 5282		Gas
c. Type of production (Oil or Gas)	Gas		000
d. Method of Production	771		Flowing
(Flowing or Artificial Lift)  4. The following are attached. (Please	Flowing		
of operators of all locations of all loc	to such multiple complet nished copies of the appli ne well or other acceptable such log is not available	ion from each offset operator, cation.* e log with tops and bottoms at the time application is file	lls on offset leases, and the names and addresse, or in lieu thereof, evidence that said offset operator of producing zones and intervals of perforation in the submitted as provided by Rule 112-A rect mailing address.
		0.1	COUNTY
Tenneco 720 South Col	orado Blvd. Den	ver, Colorado	RELLIVED
			OCT 1 3 1981 OIL CON. COM.
			DIST. 3
			VES X NO If answer is ves. giv
6. Were all operators listed in Item 5 date of such notification Octo	b above notified and furnis ober 8, 1981	thed a copy of this application	on? YES X NO . If answer is yes, given
CERTIFICATE: I, the undersigne	u, state that I am the	Superintendent authorized by said company t	of the <u>Caulkins Oil Company</u> to make this report; and that this report was prepar
under my supervision and direction an	id that the facts stated the	erein are true, correct and con	De E

\*Should waivers from all offset operators not accompany an application for administrative approval, the New Mexico Oil Conservation Commission will hold the application for a period of twenty (20) days from date of receipt by the Commission's Santa Fe office. If, after said twenty-day period, no protest nor request for hearing is received by the Santa Fe office, the application will then be processed.

Signature

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.

1120' F/S & 1020' F/E Section 14 26 North 6 West

R-6-W

Caulkins		Caulk	ins	Ca	ulkins
MV-182A	D-136		D-140		TD-144
10 MV-182		1:	1	1	2
D-682		D-685		TD-689	
CMD-1	136E				
Caulkins		Caulkins		Caulkins	
D·	-240		D-244	• CMD-248E	TD-248
15	1	14		1	3
D-321		• D-323	MD-323E	• D-389	
Caulkins		Mes	a	Caulkins	Tenneco
D-344 CM	D-346	D-12	D-11	PD-1	D-Reams 1
22		. 2	3	2	.4
		D-12E	• MD-11E		• D-1E

D = Dakota Single

MV = Mesa Verde Single

MD = Mesa Verde Dakota

TD = Tocito Dakota

PD = Pictured Cliffs Dakota

CMD = Chacra Mesa Verde commingled Dakota dual

## BAKER PACKERS DIVISION

