THE APPLICATION OF C & E OPERATORS, INC. FOR A DUAL COMPLETION.

URDER NO. MC-2829

ADMINISTRATIVE ORDER OF THE OIL/CONSERVATION DIVISION

Under the provisions of Rule 112-A C & E Operators, Inc. made application to the New Mexico Oil Conservation Division on December 1, 1980, for permission to dually complete its Fee Well No. 8 located in Unit H of Section 8, Township 30 North, Range 11 West, NMPM, San Juan County, New Mexico, in such a manner as to permit production of gas from the Aztec-Pictured Cliffs Pool and the Messiverde formation.

Now. on this 19th day of May, 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.

II IS THEREFORE ORDERED:

That the applicant herein, C & E Operators, Inc., be and the same is bereby authorized to dually complete its Fee Well No. 8 located in Unit H of Section 8, Township 30 North, Range 11 West, NMPM, San Juan County, New Mexico, in such a manner as to permit production of gas from the Aztec-Pictured Cliffs Pool and the Mesaverde formation 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.

II 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

Division Director

SEAL

OIL CONSERVATION COMMISSION DISTRICT

OIL CONSERVATION COMMISSION	DATE	November 26, 1980
BOX 2088		
SANTA FE, NEW MEXICO	RE:	Proposed MC
		Proposed DHC
		Proposed NSL
		Proposed SWD
		Proposed WFX
		Proposed PMX
		·
Gentlemen:		
	\mathcal{D}	755 617 0
I have examined the application dated	/ Comba	~ (5),1980
I have examined the application dated for the Cot Operator See Continue of the	2	11.0 == 11
for the Co Cpenton 5ee C	·)	17-8-50 N-11W
Operator Lease and	Well No.	Unit, S-T-R
and my recommendations are as follows:		
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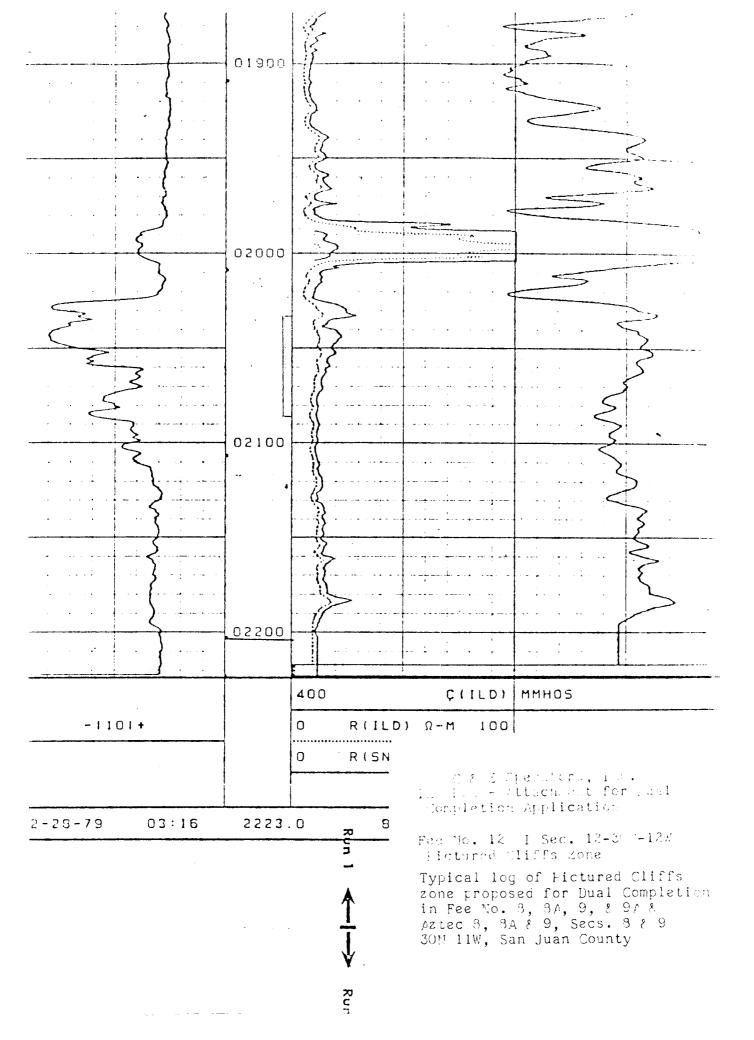
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	Your	s very truly,
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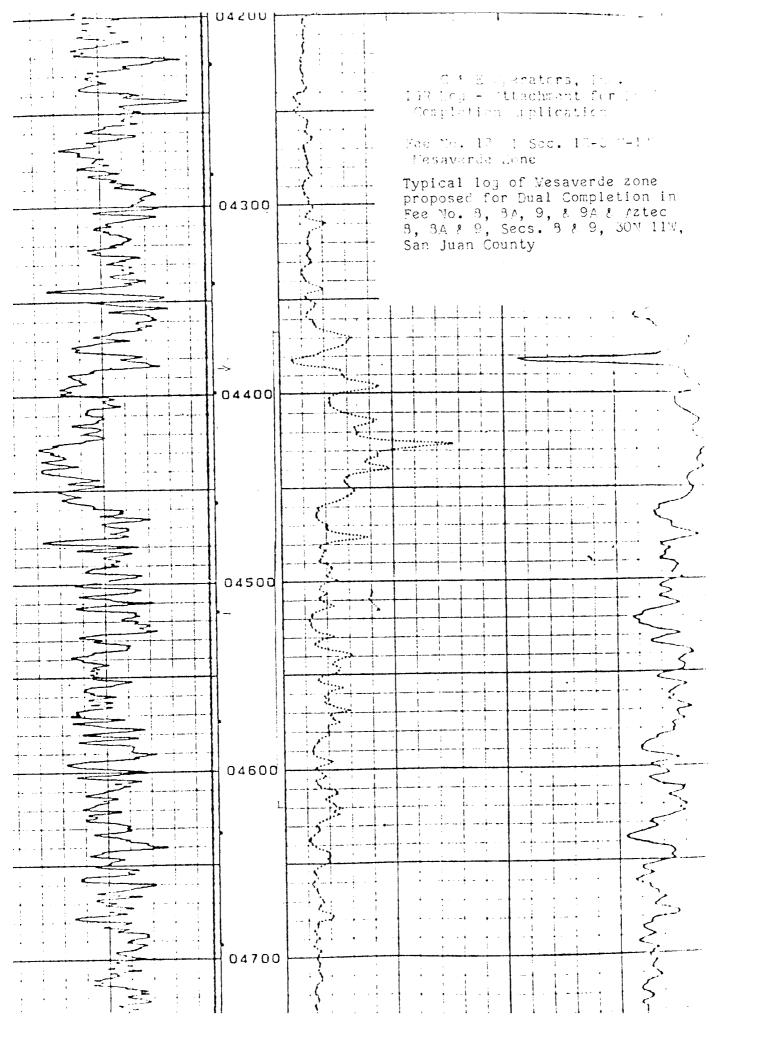
NEW MEXICO OIL CONSERVATION COMMISSION SANTA FE, NEW MEXICO APPLICATION FOR MULTIPLE COMPLETION

		Count	v	Date		
perator					11-24-80	
C & E Operators, Inc.			San Juan		Well No.	
Address 75206		3206 F	_		8	
One Energy Sq., #170,	on Dallas, IA 13	Township		Range		
Location	Q	30)N	11W		
of Well H 1. Has the New Mexico Oil Conservation zones within one mile of the subject v 2. If answer is yes, identify one such ins	Commission heretofo	_ NO		_	in these same pools or in the same 1 Paso Natural Gas No.: Bruington No. 3 \$\overline{5F}/4 \overline{6}-30N-11W}	
	Table		Intermediate		Lower	
3. The following facts are submitted:	Upper Zone		Zone		Zone	
a. Name of Pool and Formation	Aztec Picture	ed Cliff	S		Blanco Mesaverde	
	Estimated Per				Estimated perfs.	
b. Top and Bottom of Pay Section	2016-2076				4240-4515	
(Perforations)	2010 20.0					
c. Type of production (Oil or Gas)	Gas				Gas	
d. Method of Production					F1	
(Flowing or Artificial Lift)	Flow				Flow	
izers and/or turbolize diameters and setting B. Plat showing the loca of operators of all lea X. C. Waivers consenting to tors have been furnis	of the Multiple Compers and location there depth, location and ation of all wells on uses offsetting applications of the application of the applic	type of pacl applicant's lease pletion from pplication.* table log with ble at the time is located to rmington. MI	ters and side door chokes, lease, all offset wells each offset operator, or the tops and bottoms of the application is filed in gether with their correct, NM 87401 Attn:	and such or on offset le in lieu ther or oducing z t shall be s mailing add	immeters and setting depths, centraled intervals, tubing strings, including ther information as may be pertinent. eases, and the names and addresses reof, evidence that said offset operationes and intervals of perforation incubmitted as provided by Rule 112-A.) dress. 1m	
6. Were all operators listed in Item 5 a date of such notification 11-24- CERTIFICATE: I, the undersigned Inc. (under my supervision and direction and	, state that I am the	Con	sultant zed by said company to m true, correct and comple	of the	port; and that this report was prepared st of my knowledge.	

*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 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.





C ! E Operators, Inc.
Diagrammatic Sketch for
dual completion of Fictured
Cliffs ! Wasaverde
Fee No. 8
Unit F Sec. 8-30N-11W
San Juan Co., N. M.

Fictured Cliffs > Wesaverde ←10" Ser. 600 OCT Dual Tree 6-9-5/9" 36# Surface casing to 250! plus ! cemented w/130 sx. ★□ 7" 23# Production casin; to 1?" IJ tubing on FC to approx. 4750% and stage dement approx. top of perfs. lst. staje 280 sx. w/est. to: 300 4. Stage collar * approx. 2150' and 2nd. stage 320 sx. back to surface. 2 centralizers above : below PC zone & petal basket below at ~ 2016'J Estimated top of FC collar. Ecssible perfs. to 2076' Paker Mod. "D" Froduction -> X backer " approx. 2100! 2-3/8" EUE tubing w/Paker seal as ∞ . Set @ approx. top of IV perfs. Anticipated Mesaverde perfs. 4240' to approx. 4515'.

