ADMINISTRATIVE ORDER OF THE OIL CONSERVATION DIVISION

Under the provisions of Rule 112-A, Amoco Production Company made application to the New Mexico Oil Conservation Division on April 29, 1981, for permission to dually complete its Stanolind Gas Com "C" Well No. 1 located in Unit J of Section 17, Township 32 North, Range 12 West, NMPM, San Juan County, New Mexico, in such a manner as to permit production of gas from the Blanco Mesaverde Pool and the Gallup formation.

Now, on this 22nd 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.

IT IS THEREFORE ORDERED:

That the applicant herein, Amoco Production Company, be and the same is hereby authorized to dually complete its Stanolind Gas Com "C" Well No. 1 located in Unit J of Section 17, Township 32 North, Range 12 West, NMPM, San Juan County, New Mexico, in such a manner as to permit production of gas from the Blanco Mesaverde Pool and the Gallup 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.

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

Division Director



STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

OIL CONSERVATION DINISION 42150 DISTRICT OFFICE

> 1000 R/O EF420E F040 4Z1EO NEW MEXICO E1410 (505) 334-617E

CIL CONSERVATION DIVISION BOX 2088 SANTA FE, NEW MEXICO 87501
DATE 5-4-81
RE: Proposed MC
Gentlemen:
I have examined the application dated 11-28-61
for the American Standard Souten (#1 J-17-32 N-17 m Operator Lease and Well No. Unit, S-T-R
and my recommendations are as follows: Append Metalet Ballys is a wildert.
Yours truly,
3. m.h. J. Chang

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

		,					•		
	-	•							
(Trenstor				Centy		Date	Date		
Amoco Production Company				San Juan		4/:	4/23/81		
X132-68				10000		Well N	Well No.		
501 Airport Dr	., Farming	gton, NM	87401	Stanoli	ind Gas Com "(C" 1	$(x_1, x_2, x_3, \dots, x_n) \in \mathcal{C}_{p,p}$		
The state of the s	Sec	ion	į.	wnsl.ip		Flange			
or Well J	1	7	. <u></u>	32		12			
 Has the New Mexico O zones within one mile of If answer is yes, identified 	of the subject	well? YES_		NO_X			•	in the same	
The following facts are submitted: Upper			Upper Zone		Intermediate		Lower		
a. Name of Pool and Formation Mes			esaverde		Zone		Zone Gallup		
b. Top and Bottom of		resaveru			N. Control of C. Marcon C. C. Control of Con		валтер		
Pay Section (Perforations)		3177'-41	68'				5314'-5408'	,	
c. Type of production ((Oil or Gas)	Gas			;		Gas		
d. Method of Productio	n								
(Flowing or Artifi	cial Lift)	Flowing			·		Flowing		
izers a diamete X b. Plat sh of oper	mmatic Sketch nd/or turbolize ers and setting towing the loca ators of all lea	of the Multipers and location of all was setting of all was setting or such multipers and multipers of the m	le Completie on thereof, con and type ells on appl gapplicant's	quantities as of packers as icant's lease : lease, on from each	ed and top of cemer id side door chokes, , all offset wells o	nt, perforated and such oth on offset lea	meters and setting depth intervals, tubing string, er information as may be uses, and the names and of, evidence that said o	s, lucluding e pertinent. I addresses	
X d. Electri	cal log of the	well or other	acceptable	log with top	s and lottems of problems of problems of its	roducing zon shall be su	nes and intervals of per bmitted as provided by F	foration in- Rule 112-A.)	
5. List all offset operator	rs to the lease	on which this	s well is loc	ated together	with their correct i	mailing addr	ess.		
El Paso Natura	l Gas Co.,	Р. О. Во	эх 990, І	Farmingto	n, NM 87401	·			
Energy Reserve						80211			
Universal Reso	urces Corp	., 1660 І	_incoin,	Denver,	co., 80203		APRODIO	<u> </u>	

6. Were all operators listed in Item 5 above notified and furnished a copy of this application? YES X NO . . . If answer is yes, give date of such notification ______.

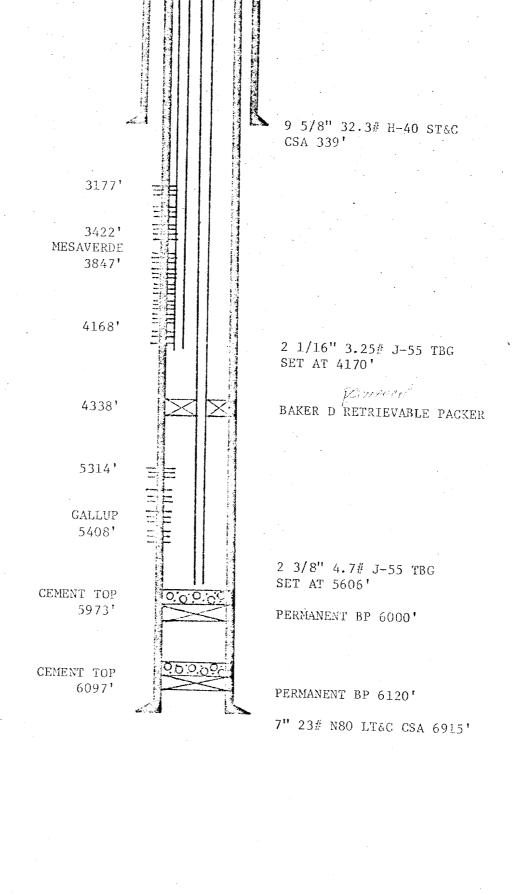
Southland Royalty, Drawer 570, Farmington, NM 87401

Consolidated Oil & Gas, 1680 Lincoln, Denver, CO. 80203

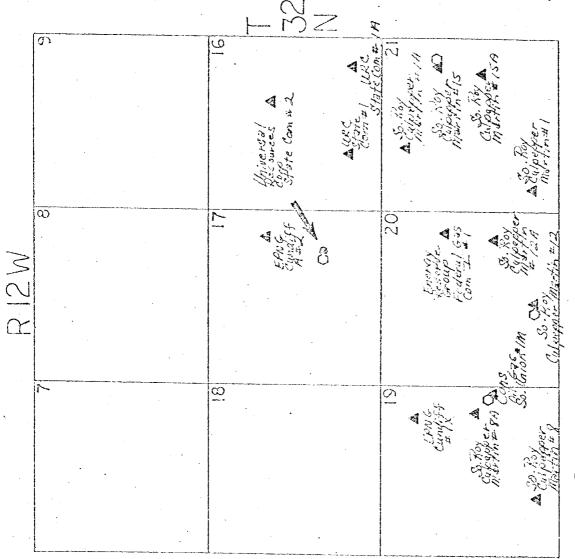
CERTIFICATE: I, the undersigned, state that I am the District Superintendent of the Farmington District
Amoco Production Company(company), and that I am authorized by said company to make this report; and that this report was prepared under my supervision and direction and that the facts stated therein are true, correct and complete to the best of my knowledge.

M. W. Ahroeder

^{*}Should waivers from all offset operators not accompany on 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.



Arnoco Production Company	SCALE:
STANOLIND GAS COM C #1	DRG. NO



OBASIN DAKOTA

GALLUP

ABLANCO MESAVERDE

