

STATE-OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

OIL CONSERVATION DIVISION AZTEC DISTRICT OFFICE

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

OIL CONSERVATION DIVISION BOX 2088 SANTA FE, NEW MEXICO 87501		
DATE 3-29-87		
RE: Proposed MC Proposed DNC Proposed NSL Proposed SWD Proposed WFX Proposed PMX		
Gentlemen:	:	
I have examined the application dated	3-10-89	
for the North West Popular Cary	0. S.J. 30-5 Unit #102 Lease and Well No.	Unit, S-T-R
and my recommendations are as follows	:	
ARD rove		
-7 0 / 1/2 · · · · · · · · · · · · · · · · · · ·		
	· · · · · · · · · · · · · · · · · · ·	
Yours truly,	-	
Zuis Bosel		
147 /2008 1-6-86 DHC - 724		

PRODUCTION & DRILLING 3539 East 30th Street Farmington, New Mexico 87401 4320 - PD - 027 - 89

February 8, 1989

New Mexico Oil Conservation Comm. Attn: William LeMay 310 Old Santa Fe Trail Santa Fe, New Mexico 87503

> Re: Downhole Commingling Application San Juan 30-5 Unit #102 SW/4 Sec. 4, T30N, R5W Rio Arriba County, New Mexico



Northwest Pipeline Corporation, as Unit Operator of the San Juan 30-5 Unit, requests on behalf of Phillips Petroleum Co., that the Undesignated Gallup and Basin Dakota formation be downhole commingled in the above referenced well. Phillips Petroleum Co., is the sole owner of all the mineral rights deeper than the Mesa Verde formation in this well. A plat has been included with this application showing the operators of the offset (see Attachment 1 & 1A) leases. These offset operators along with the Bureau of Land Management have been notified by certified mail and copies of these letters are also included.

The San Juan 30-5 Unit #102 was determined to be incapable of producing unitized substances in paying quantities from the Dakota formation (see Attachment 2 & 2A). Commingling the low marginal production from the Dakota with the Gallup will result in the recovery of additional hydrocarbons and will not violate correlative rights (Wellbore Diagram - Attachment 6).

Both zones were individually Initial Potential tested and the results of these tests are reported on NMOCD Form C-122 and are included with this application (see Attachments 3 & 4). The SICP of the Dakota and Gallup zones were measured at 2063 psig and 1949 psig respectively. These pressures indicate that cross flow would not occur unless the well is shut in for an extended period. The production of the two zones could be allocated using the ratios of the rate of flow calculated during the I.P. test. Using this basis, 74% of the commingled gas production should be allocated to the Gallup formation and 26% of the gas should be allocated to the Dakota formation (see Attachment 5). During both tests the zones produced only a light to medium mist of water and no condensate. Since none of the Dakota wells in the area produce any oil, any liquid hydrocarbons that are produced should be allocated to the Gallup formation.

MAR1 0 1989
OIL CON. DIV

Mike Turnbaugh, Sr. Engineer

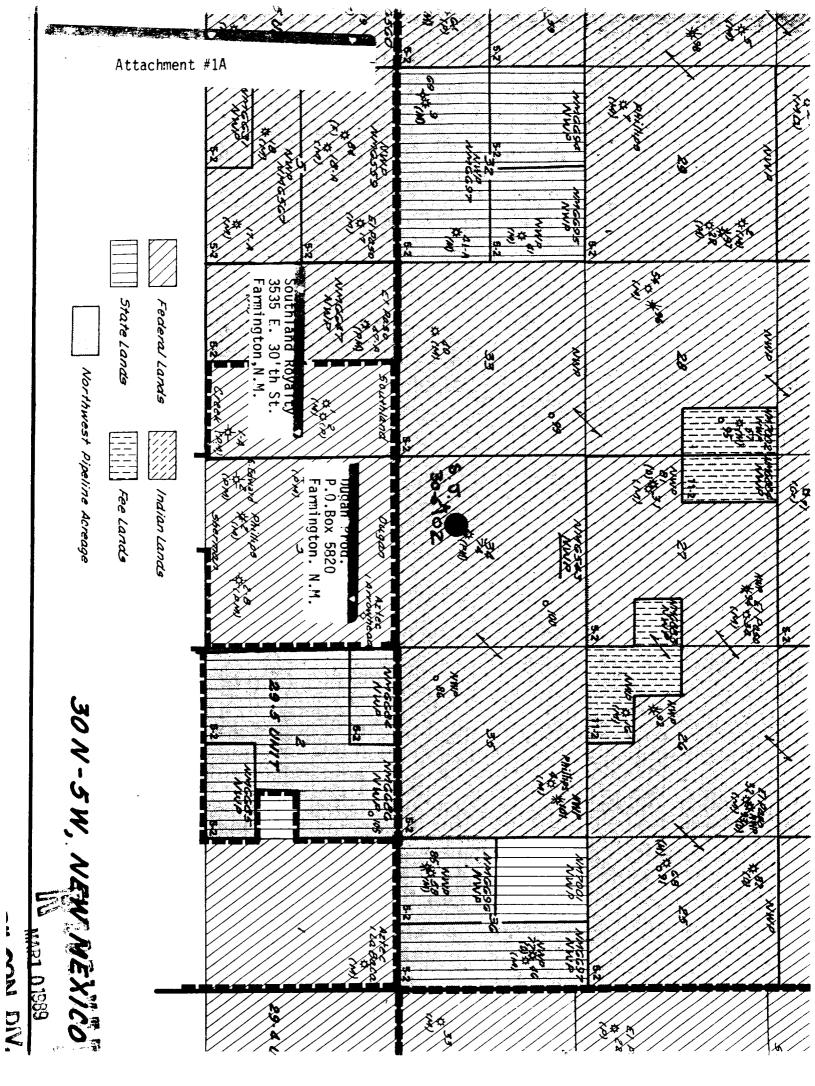
Attachment #1

STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

P. O. BOX 2088

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OIL CON.	DIN 10-1

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NORTHWEST PIPE			l		JUAN	<u> 30-5</u>	UNIT		102
Unit Letter Secti	. 1	Township		Ronge			County		
X	34	30N			5W		Rio	Arriba	
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Attachment #2

1EMORANDUM

Date

July 8, 1987

NORTHWEST PIPELINE CORPORATION FILE ROLL NO

171-87

To: Company

Well File

AUG 19 196

From:

Brent W. Hale

Company

NWP Reservoir Engineering PROBUCTICA AND DIALLING

Mail Stop 10329

6670

Dept Mail Stop

Subject:

San Juan 30-5 Unit #102 DK

30N 5W 34K

I have reviewed the commerciality of the above well and find it to be noncommercial. The well is currently producing at a rate of 29 Mcf/d. The best day in the last 12 months was November 1986 when the well produced 181 Mcf following an 11 month shut-in period. Because of the poor performance of this well, I am reducing the DSPC to 47 Mcf/d effective January 1987 and to 29 Mcf/d effective May 1987. The reserves are being reduced to 155 MMcf based on a revised reservoir simulation study which matches existing production data fairly closely.

In reviewing the initial test on this well which shows the well producing at rates above 1,514 Mcf/d for 24 hours, it appears that the well should be much better than it is. However, because well has not performed, its reserves, capacity, and commercial status are being revised.

BWH:bh

attachments

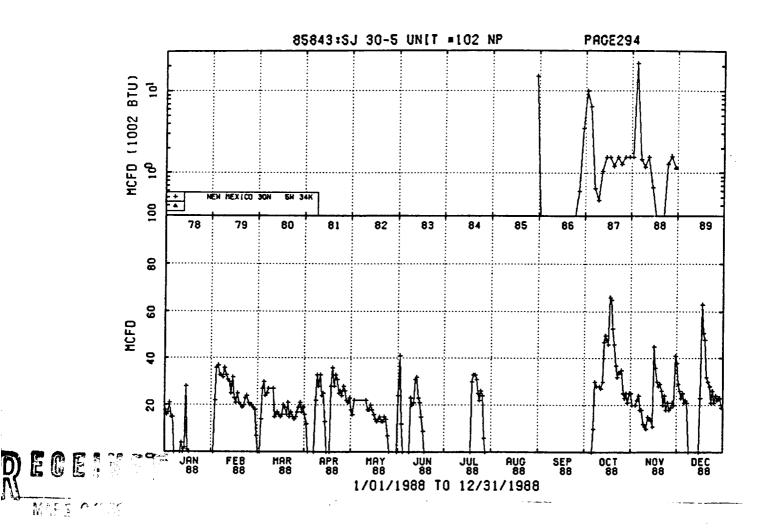
cc: C. H. Firth

D. L. Gillen

P. C. Thompson

MAR1 0 1989 OIL CON. DIV

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NEW MEXICO O'L CONSERVATION COMMISSION DE ECE I FOR

Attachment #3

MATION ONLY

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NEW MEXICO OIL CONSERVATION COMMISSION

E POINT BACK PRESSURE EST FOR GAS WELL

NWP

Attachment #4

WELL FILE

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DOWNHOLE COMMINGLING APPLICATION

Operator: Northwest Pipeline Corporation

3539 East 30th Street

Farmington, New Mexico 87401

(505)327-5351

Well Description: San Juan 30-5 Unit #102

1970' FSL & 2220' FWL Section 34, T30N, R5W Rio Arriba County, NM

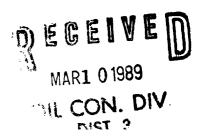
Pools to be Commingled: Undesignated Gallup

Basin Dakota

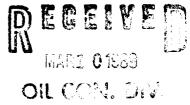
Allocation Formula: Rates calculated after 3 hour blow through a 0.75"

choke during one point back pressure test.

formation	SICP	Q(MCF/D)	% of Total Flow
Dakota Gallup	2063 1949	544 <u>1691</u>	24% <u>76%</u>
Total		2235	100%



WELLBORE DIAGRAM San Juan 30-5 Unit #102 comm. GL/DK SW/\$,Sec.34,T30N,R5W 9 5/8" 9 3661 7" 9 4150' Proposed 2 3/8" tubing 0 approx. 8200' (Well currently prouding with pkr. 0 8153') 68761 GALLUP PERFS. 7839' 8193' DAKOTA PERFS. 82431 PBTD @ 8275" -4 1/2" 9 8293'



PRODUCTION & DRILLING 3539 East 30th Street Farmington, New Mexico 87401 4320 - PD - 044 - 89

February 10, 1989

Southland Royalty Co. 3535 East 30th Street Farmington, NM 87401

> Re: Downhole Commingling San Juan 30-5 Unit #102 SW/4 Sec. 34, T30N, R5W Rio Arriba County, NM

Dear Sir:

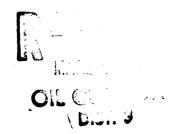
Northwest Pipeline Corporation has requested the NMOCD to allow downhole commingling of the Undesignated Gallup and Basin Dakota in the above referenced well. Our records show that you are an offset operator to this well. If you should have any objections with this application, notify William LeMay, with the NAOCD in Santa Fe, within 20 days. This letter is being sent by certified mail in accordance with NMOCD Regulations.

Sincerely,

Mike Turnbaugh Senior Engineer

MJT/ch

cc: NMOCD, Santa Fe



RECEIPT FOR CERTIFIED MAIL NO INSURANCE COVERAGE PROVIDED— NOT FOR INTERNATIONAL MAIL (See Reverse)

PS Form 3800, Apr. 1976

POSTMARK OR DATE

SOUTH AND APPOSES

CERTIFICED FEE

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RESTRICTED DELIVERY

PS FORM 18 SHOW 10 WHOM AND DATE OF CHIVERY

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CERTIFIED FEE

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MAR1 0 1989
OIL CON. DIV

PRODUCTION & DRILLING

3539 East 30th Street Farmington, New Mexico 87401 4320 - PD - 043 - 89

February 10, 1989

Dugan Production Corporation P.O. Box 5820 Farmington, NM 87499

Re: Downhole Commingling San Juan 30-5 Unit #102 SW/4 Sec. 34, T30N, R5W Rio Arriba County, NM

Dear Sir:

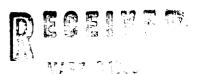
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Sincerely,

Mike Turnbaugh Senior Engineer

MJT/ch

cc: NMOCD, Santa Fe



RECEIPT FOR CERTIFIED MAIL
NO INSURANCE COVERAGE PROVIDED—
NOT FOR INTERNATIONAL MAIL
(See Reverse)

P22 0273543

MAR1 0 1989

PRODUCTION & DRILLING

3539 East 30th Street Farmington, New Mexico 87401 4320 - PD - 045 - 89

February 10, 1989

Bureau of Land Management 1235 La Plata Highway Farmington, NM 87401

> Re: Downhole Commingling San Juan 30-5 Unit #102 SW/4 Sec. 34, T30N, R5W Rio Arriba County, NM

Dear Sir:

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Sincerely,

Mike Turnbaugh Senior Engineer

MJT/ch

cc: NMOCD, Santa Fe



P22 0013544
RECEIPT FOR CERTIFIED MAIL

NO INSURANCE COVERAGE PROVIDED— NOT FOR INTERNATIONAL MAIL (See Reverse)

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