

**WALSH**

ENGINEERING & PRODUCTION CORP.

Petroleum Engineering Consulting
Lease Management
Contract Pumping3001 Northridge Drive
P.O. Drawer 419
Farmington, New Mexico 87401
(505) 327-4892

May 9, 1989

RECEIVED
MAY 10 1989
OIL CON. DIV.
DIST. 3Mr. William J. Lemay
Division Director
State of New Mexico
Oil Conservation Commission
P. O. Box 2088
Santa Fe, New Mexico 87501REF: Curtis J. Little, Operator
Federal Comm. Well No. 2-E
Unit N, Section 11-T28N-R13W
San Juan County, New Mexico
Hardship Gas Well Classification
Order No. R-7784

Dear Mr. Lemay:

As per Order No. R-7784, this is a request on behalf of the above-referred-to Operator, for extension of the Hardship Classification past May 31, 1989, for the above-referred-to well.

It is also requested that the extension be for one (1) year, or until May 31, 1990.

Due to the Hardship Classification, the well maintained good producing conditions since November 1984. It has not been necessary to swab or use any other method to remove water from the well.

The following is a tabulation of the production from the well:

<u>YEAR</u>	<u>MONTH</u>	<u>MONTHLY PRODUCTION MCF</u>	<u>MONTHLY WATER PRODUCTION BBLs</u>	<u>PRODUCING DAYS</u>	<u>DAILY AVERAGE MCF</u>
1988	April	1,803	29	26	69
	May	1,602	29	31	52
	June	1,282	20	30	43
	July	1,946	23	31	63
	August	1,919	40	31	62
	September	1,871	31	30	62
	October	1,845	29	31	60
	November	1,322	26	30	44
	December	1,263	-0-	31	41
1989	January	1,518	20	31	50
	February	1,506	20	23	65
	March	1,624	31	31	52



Page No. 2
William J. Lemay

The producing rate did not exceed the 80 MCF per day approved maximum rate during the producing months.

According to the May 1989, Northwest Gas Proration Schedule, the proration unit in which the well is located was under produced by 2,047 MCF after cancellation of underproduction of 18,166 MCF.

As presented during Case No. 8217, any extended shut in period for the well, will in all probability, affect the volume of gas that could ultimately be recovered from the reservoir. The affect would be due to produced water extrusion and damage of the reservoir.

Thank you for your consideration in granting an extension of the Hardship Classification for one (1) year.

Very truly yours,

A handwritten signature in black ink, appearing to read "Ewell N. Walsh".

Ewell N. Walsh, P.E.
President

ENW:rr
cc: Mr. Frank Chavez, OCD, Aztec, N.M.
Sylvia Little, Operator

Enclosure

BASIN DAKOTA (PRORATED GAS)

DESCRIPTION	STAT	AF	MAR	AMT	O/P	MAR	EPG	CURTAIL	MAY	DELIV
US	SALES	CANCEL	LTM		LTM			AFTER	ALLOC	-TEST
HANSON	27								27	
1A 525010W M	1.00									
JIC 1182010W M	1.00									
LIUGERAN										
1P 525010W M	1.00									
SALAZAR	229030	45756-							17205	2706
4F 1A25010W M	1.00									
SALAZAR FEDERAL										
3H2725010W M	1.00									
E 302725010W M	1.00								3266	121
P. U. SUMMARY										
WARRICK FEDERAL										
3P2625010W M	1.00									
E 3P2625010W M	1.00									
P. U. SUMMARY										
E 203525010W M	1.00									
P. U. SUMMARY										
KOCH EXPL. CO. - A DIV. OF KOCH IND., INC.										
DRYDEN										
10282010W M	1.00									
E 1A282010W M	1.00									
P. U. SUMMARY										
E 2L222010W M	1.00									
P. U. SUMMARY										
GONZALES										
1P 122010W M	1.00									
WILLIAM HANSEFIELD										
E 1E253010W M	1.00									
P. U. SUMMARY										
MOORE										
1C 53010W M	1.00									
KOCH INDUSTRIES INCORPORATED										
MONELL										
E 1C 33010W M	1.00									
P. U. SUMMARY										
LADD PETROLEUM CORPORATION										
ARGO										
1C182710W M	1.00									
P. U. SUMMARY										
ATZEC										
1C353010W M	1.00									
2G353010W M	1.00									
BUTTE										
1N193010W M	1.00									
1N183010W M	1.00									
R 1F23010W M	1.00									
R 1E193010W M	1.00									
FEDERAL										
1A303010W M	1.00									
2F303010W M	1.00									
HUMBLE NORTH KIRTLAND										
1H33010W M	1.00									
E 1J33010W M	1.00									
P. U. SUMMARY										
1C183010W M	1.00									
E 1A303010W M	1.00									
P. U. SUMMARY										
1A303010W M	1.00									
E 1A303010W M	1.00									
P. U. SUMMARY										
1A303010W M	1.00									
E 1A303010W M	1.00									
P. U. SUMMARY										
1A303010W M	1.00									
E 1A303010W M	1.00									
P. U. SUMMARY										
1A303010W M	1.00									
E 1A303010W M	1.00									
P. U. SUMMARY										
1A303010W M	1.00									
E 1A303010W M	1.00									
P. U. SUMMARY										
1A303010W M	1.00									
E 1A303010W M	1.00									
P. U. SUMMARY										
1A303010W M	1.00									
E 1A303010W M	1.00									
P. U. SUMMARY										
1A303010W M	1.00									
E 1A303010W M	1.00									
P. U. SUMMARY										
1A303010W M	1.00									
E 1A303010W M	1.00									
P. U. SUMMARY										
1A303010W M	1.00									
E 1A303010W M	1.00									
P. U. SUMMARY										
1A303010W M	1.00									
E 1A303010W M	1.00									
P. U. SUMMARY										
1A303010W M	1.00									
E 1A303010W M	1.00									
P. U. SUMMARY										
1A303010W M	1.00									
E 1A303010W M	1.00									
P. U. SUMMARY										
1A303010W M	1.00									
E 1A303010W M	1.00									
P. U. SUMMARY										
1A303010W M	1.00									
E 1A303010W M	1.00									
P. U. SUMMARY										
1A303010W M	1.00									
E 1A303010W M	1.00									
P. U. SUMMARY										
1A303010W M	1.00									
E 1A303010W M	1.00									
P. U. SUMMARY										
1A303010W M	1.00									
E 1A303010W M	1.00									
P. U. SUMMARY										
1A303010W M	1.00									
E 1A303010W M	1.00									
P. U. SUMMARY										
1A303010W M	1.00									
E 1A303010W M	1.00									
P. U. SUMMARY										
1A303010W M	1.00									
E 1A303010W M	1.00									
P. U. SUMMARY										
1A303010W M	1.00									
E 1A303010W M	1.00									
P. U. SUMMARY										
1A303010W M	1.00									
E 1A303010W M	1.00									
P. U. SUMMARY										
1A303010W M	1.00									
E 1A303010W M	1.00									
P. U. SUMMARY										
1A303010W M	1.00									
E 1A303010W M	1.00									
P. U. SUMMARY										
1A303010W M	1.00									
E 1A303010W M	1.00									
P. U. SUMMARY										
1A303010W M	1.00									
E 1A303010W M	1.00									
P. U. SUMMARY										
1A303010W M	1.00									
E 1A303010W M	1.00									
P. U. SUMMARY										
1A303010W M	1.00									
E 1A303010W M	1.00									
P. U. SUMMARY										
1A303010W M	1.00									
E 1A303010W M	1.00									
P. U. SUMMARY										
1A303010W M	1.00									
E 1A303010W M	1.00									
P. U. SUMMARY										
1A303010W M	1.00									
E 1A303010W M	1.00									
P. U. SUMMARY										
1A303010W M	1.00									
E 1A303010W M	1.00									
P. U. SUMMARY										
1A303010W M	1.00									
E 1A303010W M	1.00									
P. U. SUMMARY										
1A303010W M	1.00									
E 1A303010W M	1.00									
P. U. SUMMARY										
1A303010W M	1.00									
E 1A303010W M	1.00									
P. U. SUMMARY										
1A303010W M	1.00									
E 1A303010W M	1.00									
P. U. SUMMARY										
1A303010W M	1.00									
E 1A303010W M	1.00									
P. U. SUMMARY										
1A303010W M	1.00									
E 1A303010W M	1.00									
P. U. SUMMARY										
1A303010W M	1.00									
E 1A303010W M	1.00									
P. U. SUMMARY										
1A303010W M	1.00									
E 1A303010W M	1.00									
P. U. SUMMARY										
1A303010W M	1.00									
E 1A303010W M	1.00									
P. U. SUMMARY										
1A303010W M	1.00									
E 1A303010W M	1.00									
P. U. SUMMARY										
1A303010W M	1.00									
E 1A303010W M	1.00									
P. U. SUMMARY										
1A303010W M	1.00									
E 1A303010W M	1.00									
P. U. SUMMARY										
1A303010W M	1.00									
E 1A303010W M	1.00									
P. U. SUMMARY										
1A303010W M	1.00									
E 1A303010W M	1.00									
P. U. SUMMARY										
1A303010W M	1.00									
E 1A303010W M	1.00									
P. U. SUMMARY										