

MAIN SHELLCOMPANY

1958 SEP 20 AM 8:38

P. O. BOX 845 Roswell, N. M. Och 29/558

September 24, 1998

Subject: Application for approval of <u>a 160-accua</u> Non-Standard Gas Provation Unit for Shell Taylor-Glenn No. 2, Tubb Gas Pool, Lea County, New Mexico.

New Mexico Oil Conservation Commission P. O. Box 871 Santa Fe, New Mexico

Gentlemen:

Shell 0il Company respectfully submits application for a 160-acre Nor-Standard Gas Promation Unit to include Lots 6, 9, 10 and 11, of Section 3, 1-21-S, R-37-E, to be assigned to the Shell Taylor-Glass No. 2 well which was recently recompleted as a dual Tubb gas-Driakard cil producer. It is requested that the Commission set this matter for an examiner hearing at an early date.

The following facts are offered in support of this application:

- Shell Oil Company is the owner and operator of the oil and gas lease known as the Shell Taylor-Glean lease. This lease covers a total of 240 acros in Section 3 and 4, T-21-S, R-37-E, and it is proposed to include the above described 160acre portion of this lease in a non-standard gas provedion unit to be assigned to the Shell Paylor-Glean No. 2 well as shown on the attached plat.
- 2. Shell Taylor-Glean No. 2, the proposed unit well, is located 4620 feet from the south line and 660 feet from the cost line of Section 3, T-2L-S, R-37-3, Les County, New Mexico. This well was originally completed in Pebruary 1950, as a Drinkard oil producer, flowing 266 BOFD or initial potential test from the open hole interval 6665 to 6710 feet. New Mexico Oil Conservation Commission Administrative Order No. DC-613, dated June 9, 1958, granted permission to dually complete Shell Taylor-Glean No. 2 as a Tab. gas-Drinkard oil producer.
- 3. On June 25, 1958, operations were initiated to dually complete Shell Taylor-Glenn No. 2. The 5 1/2-inch casing string was perforated opposite the Table formation in the gross interval 532k to 6436 feet and the Fabb get pay was treated through these casing perforations with 10,000 gallons of gelled lease crude in five stages. The Official Absolute Open-Flow Potential Test indicated a capacity of 2200 MCFGFD from the Table zone in Shell Taylor-Glenn No. 2. Shell Oil Company proposes to use this well as the unit well. Shell Oil Company further proposes to establish a portion of the Taylor-Glenn lease consisting of Lots 6, 9, 10, and 15 of Section 3, To2LoS, Rolf-7-E,

as a 160-acre Non-Standard Gas Petration Unit in exception to Rule 5, paragraph (ε) of the Special Rules and Regulations for the Tuitb Gas Pool in Order

4. By copy of this letter of application all operators owning interest in the section in which the proposed unit is located and all operators within 1500 feet of the proposed unit well are notified of the intent of Shell Oil Company to form the proposed non-standard gas provation unit.

Respectfully submitted,

SHELL CIL COMPANY

Division Production Manager

ce: W/Attachment

New Mexico Oil Conservation Commission P. C. Box 2045 Hobbs, New Mexico

*Aztec Oil & Gas Company P. O. Box 845 Hobbs, New Mexico

No. R-586.

*Southern Union Gas Company Burt Building Dallas, Texas

*Continental Oil Company P. O. Box 68 Eunice, New Mexico

*The Texas Company P. O. Box FF Hobbs, New Mexico -2-



SHELL OIL COMPANY

PETROLEUM BUILDING P.O. BOX 1509 MIDLAND, TEXAS 79701

December 9, 1974

Subject: Application for Non-Standard Gas Proration Units Taylor-Glenn No. 2 Tubb Gas Pool Lea County, New Mexico

CEL CLAN

1/SP-995-

New Mexico Oil Conservation Commission 104 D 77 P. O. Box 2088 Santa Fe, New Mexico 87501

Alue Jan 10, 1975

Gentlemen:

Shell Oil Company respectfully requests administrative approval for a 160-acre non-standard gas proration unit in the Tubb Gas Pool for the Taylor-Glenn-No: 10 and a 40-acre non-standard unit for Well No. 2.

Taylor-Glenn No. 2 was granted a 160-acre non-standard unit in the Tubb Gas Pool on October 30, 1968 (Administrative Order NSP-448). We are requesting this unit be reduced to 40 acres. annal

Taylor-Glenn No. 10 was recently drilled to the Drinkard. We are filing application to dually complete the Drinkard and Tubb Cas-Pools .simultaneously with this request for a 160-acre non-standard unit.

A copy of this letter and a plat showing the proposed non-standard units have been sent by certified mail to the offset operators.

Yours very truly,

Mittaria

J. D. Hughes Operations Manager-Midland Mid-Continent Division

NE/4 SE/4

JES:DCW

OFFSET OPERATORS TAYLOR-GLENN NO. 10

Continental 011 Co. P. O. Box 460 Hobbs, New Mexico 88240

M. R. Antweil P. O. Box 2010 Hobbs, New Mexico 88240

Exxon Company-U.S.A. P. O. Box 1600 Midland, Texas 79701

Aztec Oil & Gas Co. P. O. Box 337 Hobbs, New Mexico 88240

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NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

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Form C-102 Supersedes C-128 Effective 1-1-65

All	distances must	be	from	the	outer	boundaries	of	the	Section.	
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Section	Township	Range	County		
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feet from the	East line and	4620	feet from the	South	line
. Producing I	Formation	Pool		Dec	dicated Acreage:
Tu	ıbb	Tubb Gas			40 Acres
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if necessary.) ble will be assi	gned to the well until al	l interests have bee	n consolidated	(by commun	itization, unitization,
				I hereby certil tained herein best of my know Name R. A. Pat Position Senior Dr Company Shell Oil	ty that the information con- ls true and complete to the wiedge and belief. tarozzi cilling Engineer Company
			2 a	shown on this notes of actu under my supe is true and o knowledge and	tify that the well location plat was plotted from field al surveys made by me or ervision, and that the same correct to the best of my d belief.
			1	Registered Profe and/or Land Sur	essional Engineer veyor
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NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

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Form C-102 Supersedes C+128 Effective 1-1-65

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Operator Shell O	il Company		Lease	r-Glenn	······································	Well No. 2	··· •, •,.
Unit Letter Secti		Township	Range	County			
I Section	3	21S	37E	County	Lea		
Actual Footage Location of							
660 feet	from the Eas	st line and	4620	feet from the	South	line	
Ground Level Elev:	Producing Form		Pool	· · · · · · · · · · · · · · · · · · ·		dicated Acreage:	
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