OIL CONSERVATION DIVISION
P.O. BOX 2011
SANTA FE, NEW MEXICO 87501

Form C-116
Reybsed 10-1-78

## GAS-OIL RATIO TESTS

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Pelto Oil Company					Twin Lakes	s San Andres		Associ	iation			Chaves	ves			
Suite	1800, н	Houston,	on, TX	77002	02		TEST	(X)	Sch	Scheduled []		Completion	1010		in p • c	\$p • c1 a1 [X]
	WELL		רסט׳	LOCATION		DATEOF	v 5	CHOKE	7B(	1	. Cx 67 h	id	οo. o	PROD. DURING 1	TEST	GAS - CIL
L MASM NAMM	. I	c	<b>S</b>	4	20	TEST	STATE	SIZE		ALLOW.	4474 4474	WATER Bals.	CRAV.	88 د <b>ک</b> 01 ت	CAS H.C.F.	RATIO CU.FT/BB
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0'Brien "J"  0'Brien "J"	$\Theta^{\sim}$	РН	31 31	88 88	29E 29E	5-15-85 5-15-85	ים ים	2"	N.A.	T.A.	24 24	ωσ	23	35	20 100	4000 2857
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													<b></b>	ARTS	O. C. D. ARTISIA, OFFICE	

No well will be satigned an allowable greater than the amount of all produced on the official test.

located by more than 33 percent. Operator is encouraged to take advantage of this 25 percent tolerance in order that well can be assigned. sacreased allowables when authorized by the Division. During gest-oil resile test, each well shall be produced at a rate not exceeding the top unit allowable for the pool in which well is

Will be 0.60. Cas volumes must be reported in MCF measured at a pressure base of 15,025 pais and a temperature of 60° F. Specific gravity base

Report casing pressure in lieu of lubing pressure for any well producing through casing.

Ame 101 and appropriate pool rules. Mail original and one copy of this report to the district office of the New Mexico Oli Conservation Division in accordance with

I hereby certify that the above informatis true and complete to the beat of my knowledge and belief.

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(Similar)

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June 17, 1985

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