			•		•			
NO. OF COPIES RECEIV	TD ·						Form C+	-105
DISTRIBUTION	<u></u>						Revised	d 11-1-36
SANTA FE		NEW	MEXICO OIL CON	NSERVATION C	OMMISSION			Type of Lease
FILE	γ		ETION OF REC				State X	
U.S.G.S.			. •		•		V-24	& Gas Lease No. 69
LAND OFFICE								
OPERATOR							11/////	HHHHHHH
IG. TYPE OF WELL				**************************************			7. Unit Agri	eement Name
	01L	L X GAS WELL						
b. TYPE OF COMPLE		LLAJ WELL	ي∟ ۲۳۲ لي. ا	OTHER	••••••••••••••••••••••••••••••••••••••		8. Farm or I	Lease Name
NEW WO		N PLUG BACE	X DIFT.	OTHER	·		State	"K"
2. Name of Operator							9. Well No.	
Bright & C	ompany						2	nd Pool, or Wildcat
3. Address of Operator 2355 Stomm	one Rida	Dallar Tox			•			
LOCATION OF Well	ions Bldg.,	Dallas, Ith	<u>.ds /JZU/</u>			· ·		"M" -Abo Pool
				•		l		HHHHHHH
JNIT LETTERA	LOCATED	66 <u>0</u> FEET F	ROM THE North	h LINE AND	660	FEET FROM	AIIIII	
				<u>AUIIIIX</u>	THIN.		12. County	THIMK .
THE East LINE OF		wp. 105 pg			<u>IIIIII</u>		Lea	
15. Date Spudded	16. Date T.D. R	eached 17. Date	Compl. (Ready to H			<u>.</u> КВ, R <b>Т,</b> G		
12/12/87			2/17/87	L	274 KB	Data		4263'
20. Total Depth 98501	21. Piug	9365'	22. If Multipi Many	le Compl., How	23. Interval Drilled	By .	y Tools X	Cable Tools
24. Producing Interval(:	e) of this complet:		n Nome			<u>→ :</u>		t 25. Was Directional Survey
24, Flouberny		1011 - 1 opt 2011	i, iteme				-	Made
8788 - 8812	', Abo							No
26. Type Electric and C					<u> </u>		27. W	as Well Cored
· GR/C	BL							
28.		CAS	SING RECORD (Rep	ort all strings set	t in well)			
CASING SIZE	WEIGHT LB./					TING REC	)RD	AMOUNT PULLED
13 3/8"	48#			1/2"	32			0
<u>8 5/8"</u> 5 1/2"	32#	399		<u>1/4"</u> 7/8"	85			0
<u> </u>	<u> </u>		······································	//0		<u> </u>		0
29.	 LI	INER RECORD		<u>I</u>	30.	т	UBING RECO	DRD
SIZE	TOP	BOTTOM	SACKS CEMENT	SCREEN	SIZE		PTH SET	PACKER SET
					2 3/8	" 8	781'	8743'
					· ·			
31. Perforation Record	(Interval, size and	number) From	IES log	32. ACI	ID, SHOT, FR			JEEZE, ETC.
	793' w/4 SP		5	DEPTH INT 8788 - 88				20% H C1
· 8795.5 - 8				0700 - 00	·12	10,000	yars ur	
8802 - 8	806 "							·····
8808.5 - 8	812					· · · · · · · · · · · · · · · · · · ·		* <u>····································</u>
33.			PROD	UCTION				······································
Date First Production 12/17/87	1	tion Method (Flow	eing, gas lijt, pump	ing - Size and typ	pe pump)		Well Status Prod.	(Prod. or Shut-in)
Date of Test 12/18/87	Hours Tested 24	Choke Size 12/64"	Prod'n. For Test Per od	он — вы. 23	Gas – MCF 16	Wate	г — ВЫ. О	Gas - Oil Railo 695
Flow Tubing Press. 175	Casing Pressure 0	Calculated 24 Hour Hate	- Oil - Bb. 23	Gas — MCF 16	Wat	er – Bbl. O	Oil	Gravity – API (Corr.) 44 deg.
4. Disposition of Gas ( Vented	Sold, used for fuel	l, vented, etc.)		ł		1	Witnessed By die Jaco	
5. List of Attachments • IES & G						l_,		
6. I hereby certify that		town on both side	s of this forn is tru	e and complete to	the best of n	ny knowled,	e and belief.	
	·		, ,				·	•
SIGNED N N	unt G. W	<u>Hunt</u>	D	<mark>ivision</mark> Eng	ineer		DATE1	2/21/87

## INSTRUCTIONS

This form is to be filed with the appropriate existrict Office of the Commission not later than 20 days after the completion of any newly-drilled of deepened well. It shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured det this. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, Items 30 through 34 shall be reported for each zone. The form is to be filed in quintuplicate except on state land, where six copies are required. See Hule 1105.

## INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

## Southeastern New Mexico

## Northwestern New Mexico

	<b>m c</b>		T. Penn. "B"
T. Anby	I. Canyon	T. Vistland Emitland	T Penn "C"
T. Salt	I. Strawn	I. Kirland-Fruitand	T. Penn. "C"
			T. Penn. "D"
			T. Leadville
T. 7 Rivers	T. Devonian	T. Menefee	T. Madison
			T. Elbert
			T. McCracken
T. San Andres	T. Simpson	T. Gallup	T. Ignacio Qtzte
			T. Granite
			T
T. Blinebry	T. Gr. Wash	T. Morrison	T
			T
T. Drinkard	T. Delaware Sand	T. Entrada	T
T. Abo	T. Bone Springs	T. Wingate	T
T. Wolfcamp	T	T. Chinle	T
T. Penn	T	T. Permian	T
T Cisco (Bough C)	T	T. Penn. "A"	T
· ···· (-·		DR GAS SANDS OR ZONES	
No. 1, from			toto
			to
No. 3, from	to	No. 6, from	
	IMF	PORTANT WATER SANDS	
Include data on rate of water	r inflow and elevation to which w	ater rose in hole.	
Na 1 from	to	fort	******
No. 2, from	to		
No. 3, from	to	fcct,	

FORMATION RECORD (Attach additional sheets if necessary)

То	Thickness in Feet	Formation	From	Τo	Thickness in Feet	Forma on
						· .
		4° 1				
	To	To in Feet	in Feet	in Feet	10 in Feet	10 in Feet Formation From 10 in Feet