NO. OF COPIES RECEIVED					
DISTRIBUTION	\_	MEXICO OIL CONSER	VATION COMMISSION	Form C-101	
SANTA FE /	NE W	MEXICO OIL CONSER	VATION COMMISSION	Revised 1-1-65	
FILE /	<b>1</b>			5A. Indicate	Type of Lease A
U.S.G.S.	+			STATE	FEE
LAND OFFICE	+			.5. State Oil &	Gas Lease No.
OPERATOR /	1				
J. Zitaron				THITT	
ADDLICATION	I FOD DEDMIT TO	DRILL, DEEPEN, C	R PLUG BACK		
1a. Type of Work	TOK I EKMIT TO	DRILL, DELI LIV, C	N I Edd Brien	7. Unit Agree	ment Name
b. Type of Well		DEEPEN	PLUG BA	CK 8. Formare A	as <b>Emp</b> me
			SINGLE MULTI	PLE T	
WELL WELL LT	OTHER		ZONE Z	9. Well No	
2. Name of Operator  **Congory Verrical**	chi. Bayle	F 7		-	
				Re Blanc	o Pictured Clif
3. Address of Operator Petroleum Club Fit	Verselnator	Tev Pexico		And Commercial	1989th dames a
	24	790-		· · · · · · · · · · · · · · · · · · ·	mmm
4. Location of Well UNIT LETTE	R LC	CATED FE	ET FROM THE	LINE (	
		<u>.</u>	26t 5	<i>: \\\\\\\</i>	
AND 1760 FEET FROM	THE L	NE OF SEC. TV	VP. RGE.	NMPM	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
				194 Gunty	1b8 //////////
				//////	
HHHHHHH	<i>HHHHH</i>	HHHHHH	9. Proposed Depth 19.	A. Formation	20. Rotory on Call 1
			SH(K)	<b>7. 4.</b>	
21. Elevations (Show whether DF,	RT, etc.) 21A. Kin	d & Status Plug. Bond 2	1B. Drilling Contractor	22. Ap <b>ptor</b>	Delig Work 9 1115 start
6257 6	10.00	00 Blunket	IB. Drilling Contractor (eady Drilling	10-10 Per 10-10	
0.3					
23.		PROPOSED CASING AND	CEMENT PROGRAM		
<u></u>	SIZE OF CASING			SACKS OF CEMENT	FST: TOR late
SIZE OF HOLE	SIZE OF CASING		SETTING DEPTH		EST <b>CITORIATE</b>
SIZE OF HOLE	\$ 5/8			SACKS OF GEMENT	EST <u>Ciroplate</u> 1700
SIZE OF HOLE	\$ 5/8 4 1/2	WEIGHT PER FOOT	SETTING DEPTH		1700
SIZE OF HOLE	\$ 5/8 4 1/2	WEIGHT PER FOOT	SETTING DEPTH		1700
SIZE OF HOLE  (2 1/2"  5 3/4  Will drill 12 1/3	5 5/8 4 1/2	WEIGHT PER FOOT	SETTING DEPTH	100 santa cere	1700 nt
SIZE OF HOLE  (2 1/2"  6 3/4  Will drill 12 1/3	5 5/8 4 1/2	WEIGHT PER FOOT	SETTING DEPTH	100 santa cere	1700 nt
SIZE OF HOLE  12 1/2 / 5 3/4  Will drill 12 1/5  Will drill 6 3/5	-1e to 100 <sup>4</sup>	### ##################################	SETTING DEPTH  3200  570 casing with	200 සහස්ය <b>පෙළද</b> 3,00 සහස්ය <b>පෙළද</b> 3,000 සහස්ග පළමු	1700 nt
SIZE OF HOLE  12 1/2   6 3/4  Will drill 12 1/2  Will drill 6 3/4	-1e to 100 <sup>4</sup>	### ##################################	SETTING DEPTH  3200  570 casing with	200 සහස්ය <b>පෙළද</b> 3,00 සහස්ය <b>පෙළද</b> 3,000 සහස්ග පළමු	1700 nt
SIZE OF HOLE  (2 1/2"  5 3/4  Will drill 12 1/3	-1e to 100 <sup>4</sup>	### ##################################	SETTING DEPTH  3200  570 casing with	200 සහස්ය <b>පෙළද</b> 3,00 සහස්ය <b>පෙළද</b> 3,000 සහස්ග පළමු	1700 nt
SIZE OF HOLE  (2 1/8"  (3 3/4  Will drill 12 1/2"  Will drill 6 3/2;  Will attempt comp	t 1/2  -le to 100*  -le to 3400*  derics in Fic:	WEIGHT PER FOOT 24 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	SETTING DEPTH  3200  578 easing value  270 rabing with	100 santa cere a 200 santa cere a 200 santa cere	1700 nt
SIZE OF HOLE  (2 1/8"  (3 3/4  Will drill 12 1/2"  Will drill 6 3/2;  Will attempt comp	t 1/2  -le to 100*  -le to 3400*  derics in Fic:	WEIGHT PER FOOT 24 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	SETTING DEPTH  3200  578 easing value  270 rabing with	100 santa cere a 200 santa cere a 200 santa cere	1700 nt
SIZE OF HOLE  12 1/8"  5 3/4  Will drill 12 1/5  Will drill 6 3/5	t 1/2  -le to 100*  -le to 3400*  derics in Fic:	WEIGHT PER FOOT 24 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	SETTING DEPTH  3200  578 easing value  270 rabing with	100 santa cere a 200 santa cere a 200 santa cere	1700 nt
SIZE OF HOLE  (2 1/8"  (3 3/4  Will drill 12 1/2"  Will drill 6 3/2;  Will attempt comp	t 1/2  -le to 100*  -le to 3400*  derics in Fic:	weight per foot 243 3.07 6 set 100' of 8 6 set 3400' of 8 700 cones ciff. 8 9 (5) 700 cones ciff. 8 9 (5)	SETTING DEPTH  3200  5/8 casing vita  2/3 saules vita  4 cyc formations  of 1 1/4 tubing	100 santa cere a 200 santa cere a 200 santa cere	1700 nt
SIZE OF HOLE  (2 1/8"  (3 3/4  Will drill 12 1/2  Will drill 6 3/3  Will attempt comp	t 1/2  -le to 100*  -le to 3400*  derics in Fic:	weight per foot 243  9.76  e set 100' of 8  i set 3400' of  cares cliffs 5 (5)  run two strings	SETTING DEPTH  3200  5/8 casing vita  2/2 causes with  0 cyc formations  of 1 1/4 twoins	100 santa cere a 200 santa cere a 200 santa cere	1700 nt
SIZE OF HOLE  (2 1/8"  (3 3/4  Will drill 12 1/2  Will drill 6 3/3  Will attempt comp	t 1/2  -le to 100*  -le to 3400*  derics in Fic:	WEIGHT PER FOOT 243 3-76 E set 100' of 8 E set 3400' of 8 run two strings  APPROVAL FOR SO DAM	SETTING DEPTH  3200  5/8 casing vita  2/2 rawles with  core formations  of 1 1/4 twoins	100 santa cere a 200 santa cere a 200 santa cere	1700 nt
SIZE OF HOLE  (2 1/8"  (3 3/4  Will drill 12 1/2  Will drill 6 3/3  Will attempt comp	t 1/2  -le to 100*  -le to 3400*  derics in Fic:	WEIGHT PER FOOT  9.7%  el set 100' of 8  a set 3400' of 8  run two strings  APPROVAL FOR 90 DAYO DRILLING COA	SETTING DEPTH  3200  5/8 casing vata  A/2 rabing vata  Color formations  of 1 1/h tubing  VAUD  UNLESS  MENCED	100 santa cere  100 santa cere  100 santa cere	nt ent essful,
SIZE OF HOLE  (2 1/8"  (3 3/4  Will drill 12 1/2  Will drill 6 3/3  Will attempt comp	t 1/2  -le to 100*  -le to 3400*  derics in Fic:	WEIGHT PER FOOT  9.7%  el set 100' of 8  a set 3400' of 8  run two strings  APPROVAL FOR 90 DAYO DRILLING COA	SETTING DEPTH  3200  5/8 casing vata  A/2 rabing vata  Color formations  of 1 1/h tubing  VAUD  UNLESS  MENCED	100 santa cere  100 santa cere  100 santa cere	nt ent essful,
SIZE OF HOLE  (2 1/8"  (3 3/4)  Will drill 12 1/3  Will drill 6 3/3  Will attempt comp	t 1/2  -le to 100*  -le to 3400*  derics in Fic:	WEIGHT PER FOOT  9.7%  el set 100' of 8  a set 3400' of 8  run two strings  APPROVAL FOR 90 DAYO DRILLING COA	SETTING DEPTH  3200  5/8 casing vata  A/2 rabing vata  Color formations  of 1 1/h tubing  VAUD  UNLESS  MENCED	100 santa cere  100 santa cere  100 santa cere	nt ent essful,  AY 27 1966
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SIZE OF HOLE  (2 1/8"  (3 3/4  Will drill 12 1/2  Will drill 6 3/3  Will attempt comp	t 1/2  -le to 100*  -le to 3400*  derics in Fic:	WEIGHT PER FOOT  9.7%  el set 100' of 8  a set 3400' of 8  run two strings  APPROVAL FOR 90 DAYO DRILLING COA	SETTING DEPTH  3200  5/8 casing vata  A/2 rabing vata  Color formations  of 1 1/h tubing  VAUD  UNLESS  MENCED	100 santa cere  100 santa cere  100 santa cere	nt ent essful,  AY 27 1966
SIZE OF HOLE  (2 1/2"  (3 3/4  Will drill 12 1/3  Will drill 6 7/3  Will attempt comp  will set product:	t 1/2  t 1/2  t -le to 100*  t to co 3400*  detics in fiction on packer and	WEIGHT PER FOOT  9-7#  e set 100' of 8  a set 3400' of 8  run two strings  APPROVAL FOR 90 DAYO DRILLING COM  EXPIRES 8-	SETTING DEPTH  3-60  5/8 casing vata  A/2 caulog with  Gara formations  of 1 1/4 twoins  VAUD  UNLESS  MENCED,  25-66	100 santa cere  100 santa cere  Tr both sacs  MOIL	at ent essful,  AY 27 1966 CC COM.  DIST. 3
SIZE OF HOLE  (2 1/8"  3/4  Will drill 12 1/6  Will drill 6 3 1,  Will attempt comp  will set product:	L 1/2	WEIGHT PER FOOT  243  5-76  E set 100' of 8  E set 3400' of 8  FOR 90 DAYON DRILLING COA  EXPIRES S- of PROPOSAL IS TO DEEPEN OF	SETTING DEPTH  3-00  5/0 casing vitts  2/0 casin	100 santa cere  100 santa cere  Tr both sacs  MOIL	at ent essful,  AY 27 1966 CC COM.  DIST. 3
SIZE OF HOLE  (2 1/8"  3/4  Will drill 12 1/6  Will drill 6 3 1,  Will attempt comp  will set product:	L 1/2	WEIGHT PER FOOT  9-7#  e set 100' of 8  a set 3400' of 8  run two strings  APPROVAL FOR 90 DAYO DRILLING COM  EXPIRES 8-	SETTING DEPTH  3-00  5/0 casing vitts  2/0 casin	100 santa cere  100 santa cere  Tr both sacs  MOIL	AY 27 1966 CC COM. DIST. S
SIZE OF HOLE  (2 1/8"  3/4  Will drill 12 1/6  Will drill 6 3 1,  Will attempt comp  will set product:	L 1/2	WEIGHT PER FOOT  247  247  247  247  247  247  247  24	SETTING DEPTH  3-00  5/8 casing vita  2/1 rabing vita  0 1 1/4 tubing  VALID  UNLESS  MENCED,  75-66  OR PLUG BACK, GIVE DATA ON  nowledge and belief.	100 sands cere	at ent essful,  AY 27 1966 CC COM.  DIST. 3
SIZE OF HOLE  (2 1/8"  3/4  Will drill 12 1/6  Will drill 6 3 1,  Will attempt comp  will set product:	L 1/2	WEIGHT PER FOOT  243  5-76  E set 100' of 8  E set 3400' of 8  FOR 90 DAYON DRILLING COA  EXPIRES S- of PROPOSAL IS TO DEEPEN OF	SETTING DEPTH  3-00  5/0 casing vitts  2/0 casin	100 santa cere  100 santa cere  Tr both sacs  MOIL	AY 27 1966 CC COM. DIST. S
SIZE OF HOLE  (? 1/2")  (3/4)  Will drill 12 1/3.  Will attempt ecrep  Will set product:  IN ABOVE SPACE DESCRIBE PF  TIVE ZONE. GIVE JOWOUT PREVENT  Thereby certify that the informati  Signed  Makery	THE TO 1001  THE T	WEIGHT PER FOOT  247  247  247  247  247  247  247  24	SETTING DEPTH  3-00  5/8 casing vita  2/1 rabing vita  0 1 1/4 tubing  VALID  UNLESS  MENCED,  75-66  OR PLUG BACK, GIVE DATA ON  nowledge and belief.	100 sands cere	AY 27 1966 CC COM. DIST. S
SIZE OF HOLE  (2 1/2)  3/4  Will drill 12 1/1.  Will drill 6 3/1.  Will attempt core;  will set product:  In ABOVE SPACE DESCRIBE PF  TIVE ZONE. GIVE HOWOUT PREVENT  I hereby certify that the informati	The to 1804  The program: The program: The program: The program: The program, IF ANY. The program and continued to the program of the	WEIGHT PER FOOT  247  3.76  E set 100' of 8  E set 3400' of 8  FUN TWO STRINGS  AFPROVAL FOR 90 DAYS DRILLING COA  EXPIRES S- omplete to the best of my k	SETTING DEPTH  3-00  5/8 casing vita  2/2 saules vita  0 1 1/4 tubing  VAUD  UNLESS  MENCED,  75-66  OR PLUG BACK, GIVE DATA ON  nowledge and belief.  Operator	200 sands cere  200 sands cere  3 200 sands cere  A COLL  PRESENT PRODUCTIVE ZON	AY 27 1966 CC CAM. DIST. 9 AND PROPOSED NEW PRODUC
SIZE OF HOLE  (? 1/2")  (3/4)  Will drill 12 1/3.  Will attempt ecrep  Will set product:  IN ABOVE SPACE DESCRIBE PF  TIVE ZONE. GIVE JOWOUT PREVENT  Thereby certify that the informati  Signed  Makery	The to 1804  The program: The program: The program: The program: The program, IF ANY. The program and continued to the program of the	WEIGHT PER FOOT  247  3.76  E set 100' of 8  E set 3400' of 8  FUN TWO STRINGS  AFPROVAL FOR 90 DAYS DRILLING COA  EXPIRES S- omplete to the best of my k	SETTING DEPTH  3-00  5/8 casing vita  2/2 saules vita  0 1 1/4 tubing  VAUD  UNLESS  MENCED,  75-66  OR PLUG BACK, GIVE DATA ON  nowledge and belief.  Operator	200 sands cere  200 sands cere  3 200 sands cere  A COLL  PRESENT PRODUCTIVE ZON	AY 27 1966 CC CAM. DIST. 9 AND PROPOSED NEW PRODUC
SIZE OF HOLE  (? 1/2)  3/4  Will drill 12 1/3  Will attempt core  will set product:  IN ABOVE SPACE DESCRIBE PRIVE ZONE. GIVE HOWOUT PREVENT  I hereby certify that the informati  Signed  WATT	The to 1804  The program: The program: The program: The program: The program, IF ANY. The program and continued to the program of the	WEIGHT PER FOOT  247  3.76  E set 100' of 8  E set 3400' of 8  FUN TWO STRINGS  AFPROVAL FOR 90 DAYS DRILLING COA  EXPIRES S- omplete to the best of my k	SETTING DEPTH  3-00  5/8 casing vita  2/1 rabing vita  0 1 1/4 tubing  VALID  UNLESS  MENCED,  75-66  OR PLUG BACK, GIVE DATA ON  nowledge and belief.	200 sands cere  200 sands cere  3 200 sands cere  A COLL  PRESENT PRODUCTIVE ZON	AY 27 1966 CC CAM. DIST. 9 AND PROPOSED NEW PRODUC

Provide proof of communitization or form a nonstandard drilling unit prior to production.

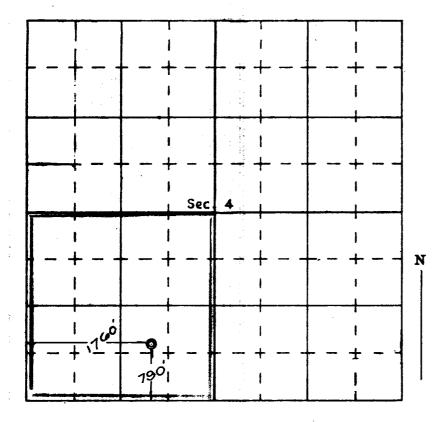
## NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACERAGE DEDICATION PLAT

All distances must be from the outer boundaries of the Section

Operator		<del></del>		Lease	Dominates of the 3ct	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Well No.	
MERR! ON	& BAYLESS				Burns (	· • M	1	
Unit Letter	Section	Township		Range	County			-
N	4	25 N	orth	6 Wes	st	Rio Arri	ba ed	
Actual Footage Loc	cation of Well:							
790	feet from the	South	line and	1760	feet from the	Wes t	line	
Ground Level Elev.	Producing	Formation P1	c Cliffs	Pool S B	Lanco	1	Dedicated Avereage:	_
6257		1202		Undesi	nated	•	160 Acr	es
3. If more the	an one lease of cation, unitization	different cwr on, force-pae	nership is dedi ling. etc?	icated to the			cwners been consolidated	
necessary.) No allowable v	vill be assigned to	o the well un	<b>on paper</b> til all interest	<b>s are b</b> e s have been	ing circula	communitiza	erse side of this form if	

## CERTIFICATION

I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief.



Position	-Day/2
Merrie Company	n & Bayless
£ :- :- :- <del></del>	· · · · · · · · · · · · · · · · · · ·
Date <b>X</b>	08 1046
May	<b>27,</b> 19 <b>6</b> 6
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this plat was pla	
surveys made by	
that the same is t	and the second second
knowledge and be	MAY 27 1966
	digital and
Date Surveyed	OF CON. COM
Dotte Surveyed	DIST. 3

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