to surface. Whole to 7 7/8" be air, foam,  Gas Sales are  XC: NMOCD(6),  NABOVE SPACE DESCRIPE THE LIVE BLOWOUT PALV  Allowed Party that the Information	TLS,CEN RCD	RAM typequired.	ROSWELL, MEC, L	AND, PARTNERS, FI	APPROVAL V PERMIT EX UNLESS LE,REM	VALID FOR	API 19.83  180 DAYS 7-26-82  JNDERWAY
Propose to dri to surface. W hole to 7 7/8" be air, foam,  Gas Sales are  XC: NMOCD(6),	TLS,CEN RCD	RAM typequired.	REGULATOR	AND, PARTNERS, FI	APPROVAL V PERMIT EX UNLESS LE,REM	VALID FOR XPIGES DRILLING I	API 19.83  180 DAYS 7-26-82  JNDERWAY
Propose to dri to surface. W hole to 7 7/8" be air, foam,  Gas Sales are  XC: NMOCD(6),	TLS,CEN RCD	RAM typequired.	ROSWELL, MEC,	AND, PARTNERS, FI	APPROVAL V PERMIT EX UNLESS	VALID FOR	API 19.81  180 DAYS 7-26-82  JNDERWAY
Propose to dri to surface. W hole to 7 7/8" be air, foam, Gas Sales are	Iill reduce , nipple up or mud as r dedicated.	hole to RAM typ equired.	ll" and drill be BOP's, and .	and, PARTNERS, FI	APPROVAL V PERMIT EX UNLESS	VALID FOR	API 19.81  180 DAYS 7-26-82  JNDERWAY
Propose to dri to surface. W hole to 7 7/8" be air, foam, Gas Sales are	ill reduce , nipple up or mud as r dedicated.	hole to RAM typ equired.	ll" and drill be BOP's, and	to 1600° to se	depth. D  APPROVAL V PERMIT EX UNLESS	valid for	PRI 19.83
Propose to dri to surface. W hole to 7 7/8" be air, foam,	lill reduce ', nipple up or mud as r	hole to RAM typ	ll" and drill be BOP's, and	to 1600° to se	depth. D  APPROVAL V PERMIT E	valid for	PRI 19.83
Propose to dri to surface. W hole to 7 7/8" be air, foam,	lill reduce ', nipple up or mud as r	hole to RAM typ	ll" and drill be BOP's, and	to 1600° to se	depth. D	casing. Trilling in	PRI 19 92
Propose to dri to surface. W hole to 7 7/8" be air, foam,	lill reduce ', nipple up or mud as r	hole to RAM typ	ll" and drill be BOP's, and	to 1600° to se	depth. D	rilling	Postul ID '
Propose to dri to surface. W hole to 7 7/8" be air, foam,	lill reduce ', nipple up or mud as r	hole to RAM typ	ll" and drill be BOP's, and	l to 1600' to se	t 8 5/8"	casing. 7	medium will
Propose to dri to surface. W hole to 7 7/8"	/ill reduce ', nipple up	hole to RAM typ	ll" and drill be BOP's, and	l to 1600' to se	t 8 5/8"	casing. 7	medium will
Propose to dri to surface. W hole to 7 7/8"	/ill reduce ', nipple up	hole to RAM typ	ll" and drill be BOP's, and	l to 1600' to se	t 8 5/8"	casing. 7	medium will
Propose to dri to surface. W hole to 7 7/8"	/ill reduce ', nipple up	hole to RAM typ	ll" and drill be BOP's, and	l to 1600' to se	t 8 5/8"	casing. 7	medium will
Propose to dri	lill reduce	hole to	ll" and drill	l to 1600' to se	t 8 5/8"	casing. 7	will reduce
	l			•		_	
/ //0		ų.					
7 770m	4 1/2	u .	10.5#	4150'	500/500		COVER ALL PAY
17 1/2"	13 3/8 8 5/8	11	48# 24#	1600'	500/300		ISOLATE WTR,08
SIZE OF HOLE	<del> </del>	CASING WEIGHT PER FOO		7 SETTING DEPTH SACKS C 900' 300/20			SURFACE
					IL CACKE OF	COMENT	EST. TOP
23.			OBOSED CASING AN	D CEMENT PROGRAM			
3798 GR	i Dr. Kl. etc.)		NKET	Dual Drillin		j.	h 21, 1982
	Milli		Status Plug. Bond	4150 1	AB0	22. Apprex	ROTARY  Date Work will sturt
			HHHHH	19. Proposed Depth	19A. Formulio	U 	20. Extracy or C.T.
						Chaves	
1980	"nu rur East	iirm	mmini		Amendmentant adm 4 adm.	12. County	
	r.a.t		20	TWP. 65 ACC.	25E ****		
	1000 VAUGHN BUILDING/MIDLAND, TEXAS 79701-4493  Location of Well VALLETTER 0 LOCATED 660 FEET FROM THE South LIN						
3. Address of Operator 1000 VAUGHN BUIL	_DING/MIDLAN	D, TEXAS	79701-4493			Por	gnated ABO
MESA PETROLEUM C	0 V	<del></del>				10, الطاعوة ا	c Pool, gyWildcat
on GAS well  2. Name of Operator	LA OTHE	<u> </u>		: OVE LOLJ	2046	y, Well No.	
b. Type of Well	BINCE Y MULTIPLE				8. Furm or Lease Name Ric		
DRILL	LXI		DEEPEN [	PLUG	BACK	B. William or	wasa Numa
APPLICA	HON FOR PE	<u> </u>	JKILL, DEEPEN	OR PLUG BACK		7. Unit Agre	ement Kamo
OPENATOR			SOUL OFFICE				
LAND OFFICE	2				C. D. IA, OFFICE	***********	
U.S.G.S.	1,171					S, Slute Oil	6 Gus Lougo No.
			11 K FE, NEW 1	MEXICO BAZONAN	2 2 1982	1 .	Type of Louise
FN.1. U.S.G.S.		SAN	TACE NEWS			·	
3 AHY A F C. F IL. I. U.S.G.S.	DEPARTMENT		P. O. BOX	ION DIVISION		Torm C-101 Revised 10	1-78

CONDITIONS OF APPROVAL, IF ANYI

Form C-102 Revised 10-1-78

## STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT SANTA FE, NEW MEXICO 8750

## P. O. DOX 2088

All distances must be from the outer boundaries of the Section.

Operator			Leose		Well No.					
•	Petroleum Co.		RIC	1	6					
Unit Letter	Section 20	Township 6 South	Ronge 25 East	Chaves						
Actual l'astuge Loca				<del></del>						
660		South line and	1980 tre	East	· · · · · · · · · · · · · · · · · · ·					
Ground Level Elev.	Producing Form	notion	UNDESIGNATED	lopeals	Dedicated Acreage: SE/4 160 Acres					
		ted to the subject we	ll by colored pencil o	or hachure marks on t	he plat below.					
interest an	d royalty).	•			thereof (both as to working					
3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling. etc?										
Yes No If answer is "yes," type of consolidation										
		owners and tract desc	iptions which have ac	ctually been consolid	ated. (Use reverse side of					
this form if	necessary.)		· · · · · · · · · · · · · · · · · · ·	lidered (by one						
No allowab	le will be assigne ing or otherwise):	d to the well until all or until a non-standard	unit, eliminating suc	h interests, has been	munitization, unitization, approved by the Division.					
16/004-7/001	,,,g, or other			·	••					
	. 1		1		CERTIFICATION					
	1				•					
			i	1 1	certify that the information con-					
	1	m ( C ) n of F	N M DIM	1 1	rein is true and complete to the y knowledge and belief.					
	Sec.20,	T.6 S., R.25 E.,	N.M. PIM.	R	en L					
	1	·	i	Name	·/ racs					
	-+			R. E.	MATHIS					
	i		1	Position	TORY COORDINATOR					
	į			Company	ETROLEUM CO.					
	1		. i	Date	ETROLEUM CO.					
	i		1	1-21-8	2 .					
	<u> </u>	7///	////////	777						
	· 1			1 hereby	certify that the well location					
	$\mathbf{i} \neq \mathbf{i}$	MESA	etal		this plus was plassed from field					
	1		1	- 1 1	actual surveys mode by me or supervision, and that the same					
	1.		1	_ [ ]	and correct to the best of my					
	ì		! i	knowledge	e and belief.					
	-+				24N D. JADUR					
	1			Date Survey						
	; [		1980	Jamus						
	i	[		Hegistered i	Poles Bood Bramote					
	1	/ /	1	and/or the						
	1	1///	11/11/11	11 / John IX	Seques P.E. & L.S.					
I semalharmed				L'outicale !	6290					
	0 1320 1650 1989	2310 2640 2000	1300 1000 60	00 ° V	02 70					