NO. OF COPIES RECEIVED	3				Ť		
DISTRIBUTION		NEW	MEXICO OIL CONS	ERVATION COMMISSION		<i>くう~()</i> Porm C+101	45-23636
SANTA FE	7					Revised 1-1-5	
FILE					ſ	5A. Indicate	Type of Lease
U.S.G.S.	2			•		STATE	FEE X
LAND OFFICE					Ī	.5. State Oil	& Gas Lease No.
OPERATOR					Į.		
	ON FOR PE	ERMIT TO	DRILL, DEEPEN,	OR PLUG BACK			
la. Type of Work						7. Unit Agree	ement Name
DRILL 3	₹]		DEEPEN	PLUG B	ACK		
b. Type of Well	=					8. Farm or L	
2. Name of Operator	<u> </u>	нея		SINGLE MULT	ZONE E		on Bros.
1	T				ĺ	9. Well No.	
Consolidated Oil &	k Gas, In	ıc.				1-M	
	at Carita	1200 F	Normana Calama	4- 00005		10. Field and	rde/Dakota
1860 Lincoln Stree	et, outle	1300, 1	enver, Colorad	00 00293		resave	rde/Dakota
UNIT LET	TERN		ATEO <u>820</u>	FEET FROM THE South	LINE		
AND 2220 PEET PRO	Ta7.	est LINI	27	20NT 1	w. [
AND ZZZU PEET PRO	7777777	1777777	vrrttriirii	100 12N 165 13	W. T. T. W.	12. County	1111/11/11/1
						San Juan	
AHHHHHHHHHH	+++++	4444	<i>++++++</i>	+++++++++++++++++++++++++++++++++++++++	44444	7777777	Hilliellern
	44444	<i>++++++</i>	<i>+++++++</i>	1), Furposed Depth 19	A. Formation	7,71117	20. Rotary or C.T.
				6920' I	Dakota	-	Rotary
21. illevations (Show whether D	F. RT. etc.)			21st, Drilling Contractor	vanuca	22. Approx.	Date Work will start
5829 GR		Blanket	/Inforce	NA		Traly	7 1, 1979
			, miloree	141		1	
23.		<u> </u>					
23.		<u> </u>		D CEMENT PROGRAM		1 0 0 1	
SIZE OF HOLE	SIZE OF	<u> </u>		D CEMENT PROGRAM	SACKS OF		
	SIZE OF 8-5/8"	PF CASING	ROPOSED CASING AN	D CEMENT PROGRAM	sacks of	CEMENT	EST. TOP
SIZE OF HOLE		PF CASING	ROPOSED CASING AN	D CEMENT PROGRAM		CEMENT	
size of hole	8-5/8''	PF CASING	ROPOSED CASING AN WEIGHT PER FOOT 24.0#	D CEMENT PROGRAM T SETTING DEPTH 250'	200	CEMENT	EST. TOP Circ to surf.
size of hole 12-1/4" 7-7/8"	8-5/8'' 5-1/2''	CASING	ROPOSED CASING AN WEIGHT PER FOO 24.0# 15.5#	D CEMENT PROGRAM T SETTING DEPTH 250' 6920'	200 500	CEMENT)	EST. TOP Circ to surf. 3000'
SIZE OF HOLE 12-1/4" 7-7/8" 1. Drill 12-1/4"	8-5/8'' 5-1/2''	CASING	ROPOSED CASING AN WEIGHT PER FOO 24.0# 15.5#	D CEMENT PROGRAM T SETTING DEPTH 250' 6920'	200 500	CEMENT)	EST. TOP Circ to surf. 3000'
SIZE OF HOLE 12-1/4" 7-7/8" 1. Drill 12-1/4" 2. WOC 12 hours.	8-5/8'' 5-1/2'' hole to	CASING + 250'.	ROPOSED CASING AN WEIGHT PER FOOT 24.0# 15.5# Set 8-5/8" ca	D CEMENT PROGRAM T SETTING DEPTH 250' 6920' asing, circulate	200 500	CEMENT)	EST. TOP Circ to surf. 3000'
SIZE OF HOLE 12-1/4" 7-7/8" 1. Drill 12-1/4" 2. WOC 12 hours. 3. NU BOP's. Pre	8-5/8'' 5-1/2'' hole to	CASING CASING + 250'.	ROPOSED CASING AN WEIGHT PER FOOT 24.0# 15.5# Set 8-5/8" ca	D CEMENT PROGRAM T SETTING DEPTH 250' 6920' asing, circulate BOP's to 1000#.	200 500	CEMENT)	EST. TOP Circ to surf. 3000'
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SIZE OF HOLE 12-1/4" 7-7/8" 1. Drill 12-1/4" 2. WOC 12 hours. 3. NU BOP's. Pre 4. Drill 7-7/8" h 5. Run 5-1/2" cas	8-5/8" 5-1/2" hole to essure te nole to + sing and	+ 250'. est surfa 6920' w	ROPOSED CASING AN WEIGHT PER FOOT 24.04 15.54 Set 8-5/8" can ace casing and offresh water grame in two sta	D CEMENT PROGRAM T SETTING DEPTH 250' 6920' asing, circulate BOP's to 1000#. gel mud. Log. ages w/approximat	200 500 cement t	CEMENT) to surface	EST. TOP Circ to surf. 3000'
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		All distances	must be from	the outer bo	undaries of	he Section.		
Cperator CONSOLID	ATED OIL A	ND GAS, II		RC	BINSON	BROS.		Well No. 1-M
Unit Letter	Section	Township		Range	we co	County	JUAN	
N	34	32 N	JRID	1 1)	WEST	SALV	JUAN	
Actual Footage Loc				0000			Imam	
820			line and	2220	feet	from the	WEST	line Dedicated Acreage:
Ground Level Elev.	Producing Fo		Po		14	1		
5829		averde			Mesaver			320,00 Acres
2. If more th	e acreage dedica an one lease is nd royalty).							hereof (both as to working
	ommunitization.		ce-pooling.	etc?				all owners been consoli-
If answer this form i No allowat	is "no," list the f necessary.)	owners and transfer of the well	act descrip	tions which	ch have ac	tually be	en consolid	ated. (Use reverse side of munitization, unitization, approved by the Commis-
	1			f				CERTIFICATION
		34					Name C. M. I Position Senior Company Consol:	certify that the information con- crein is true and complete to the my knowledge and belief. Parham Production Engineer idated Oil & Gas, Inc. SSINAL ENGINEER STATE OF THE PARKET
2220'		ė	son Bros.) 	1 0		notes of under the is true knowled. Date Surve 16 Registered	paral sulfa made years or supervisit for the basement of the b
								1463

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

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

		All distances must b	from the outer boundar	ies of the Section	1.	
Operator CONSOLID	ATED OIL A	ND GAS, INC.	Lease ROBIN	SON BROS	•	Well No. 1-M
Unit Letter	Section 34	Township 32 NORTH	Range 13 WES	County SAN	JUAN	
Actual Feetage Loc)	1 20			
820		SOUTH line on	a 2220	feet from the	WEST	line
Ground Level Elev.	Producing Fo	mation	Pool			Dedicated Acreage:
5829	Dakota		Basin I	akota		320.00 Acres
	, and the second	ted to the subject	•			e plat below. ereof (both as to working
interest ar	id royalty).					
		ifferent ownership i initization, force-poo		vell, have the	interests of	all owners been consoli-
X Yes	☐ No If a	nswer is "yes;" type	of consolidation _	Communit	ization	
	is "no," list the f necessary.)	owners and tract de	scriptions which ha	ve actually be	en consolida	ated. (Use reverse side of
						munitization, unitization, approved by the Commis-
sion.	ing, or otherwise	or until a non-stand	ard unit, eliminatin	g such interes	ts, has been	approved by the Commis-
			1			CERTIFICATION
	i		1		I hereby o	ertify that the information con-
	1				1	rein is true and complete to the
	1		 		best of my	knowledge and belief.
	· · · · · · · · · · · · · · · · · · ·				Norme C. M. Pa	erham
	1 }		Je Comment		Position	Production Engineer
	1			070	Company	dated Oil & Cas, Inc
	1				Date 6-	
		34		3/		STONAL ENGINEERS ON TOPOTION
	!		1 2000	ing . To supplemental to the supplemental to t	showner	ings plat was plotted from theid
	1				under	adiual suNO made years or supervis 14681 that he same
	i i				1 47	and believe to the best of my
		Robinso	n Bros. No.1	<u> </u>		ALS D. FEET
- 2220'	1	— ⇔ Robinson Br	\cos 1-M $\begin{vmatrix} 1 & 1 \\ 1 & 1 \end{vmatrix}$			une 1979
	f j	820,	1 1		Registered F	Professional Endineer Surveyor
					James Certificate N	P. Leese
					Ceurncare N	1463