30-045-34190

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DISTRIBUTION	NEW	MEXICO OIL CONSER	VATION COMMISSION	1	Form C-101	
SANTA FE /					Revised 1-1-6	5
FILE /				[Type of Lease
U.S.G.S. 2	<u>'</u>		•		STATE	FEE X
LAND OFFICE					.5. State Oil	& Gas Lease No.
OPERATOR /				-	mm	mmm
A DDI ICATIO	N FOD DEDUIT TO	DRILL, DEEPEN, C	AD BLUC BACK			
la. Type of Work	NTOK PERMIT TO	DRILL, DEEFEN, C	OR FLUG BACK		7. Unit Agre	Ament Name
	1					omone italia
b. Type of Well DRILL A		DEEPEN	PLUG B	ACK 🔲	8. Farm or L	ease Name
OIL GAS X OTHER SINGLE X MULTIPLE ZONE				1966	Phillips	
2. Name of Operator	0.464		1945 C-7	ZONE	9. Well No.	
Consolidated Oil	l & Gas, Inc.			1		1-E
3. Address of Operator					10. Field and Pool, or Wildcat	
1860 Lincoln Street, Denver, Colorado 80295					Basin Dakota	
4. Location of Well Unit LETTE	K K	ATES 1650 FE	ET FROM THE SOUTH	LINE		
1700	west	23	2117	}		
AND PEET PROM		£ 0 # % F C		W	<u> </u>	
					12. County	
	######	4444444	/////////////////////////////////////	<i>}}}}}</i>	San Juan	
<i>?}}}}}?}</i>	****	<i>+++++++++</i>	, Projected Depth [19	A. Formitton	7777777	20, Rotary or C.T.
			6850'	Dakot	1	Rotary
21. Lievations (Show whether DF,		& Status Flugs Hond 1.1		Dano	I	
57.75 GR	Blank	et/ In force	. NA		Marc	h 15, 1980
23.						
·	r	ROPUSED CASING AND	CEMENT PROGRAM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF		EST. TOP
12-1/4"	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	200)	Circ to surf.
	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH)	
12-1/4"	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	200)	Circ to surf.
12-1/4" 7-7/8"	8-5/8" 5-1/2"	WEIGHT PER FOOT 24.0# 15.5#	SETTING DEPTH 250' 6850'	600	0	Circ to surf. 3000
12-1/4" 7-7/8" 1. Drill 12-1/4	8-5/8" 5-1/2"	WEIGHT PER FOOT	SETTING DEPTH 250' 6850'	600	0	Circ to surf. 3000
12-1/4" 7-7/8" 1. Drill 12-1/4 surface.	8-5/8" 5-1/2" 4" hole to +	WEIGHT PER FOOT 24.0# 15.5#	SETTING DEPTH 250' 6850'	600	0	Circ to surf. 3000
12-1/4" 7-7/8" 1. Drill 12-1/4 surface. 2. WOC 12 hours	SIZE OF CASING 8-5/8" 5-1/2" 4" hole to +	WEIGHT PER FOOT 24.0# 15.5# 250'. Set 8-	250' 6850' -5/8" casing,	200 600 circul	late ce	Circ to surf.
12-1/4" 7-7/8" 1. Drill 12-1/4 surface. 2. WOC 12 hours 3. NU BOPs. Pr	SIZE OF CASING 8-5/8" 5-1/2" 4" hole to + s. ressure test	WEIGHT PER FOOT 24.0# 15.5# 250'. Set 8- surface casin	250' 6850' -5/8" casing,	200 600 circul	late ce	Circ to surf.
12-1/4" 7-7/8" 1. Drill 12-1/4 surface. 2. WOC 12 hours 3. NU BOPs. Ps 4. Drill 7-7/8"	SIZE OF CASING 8-5/8" 5-1/2" 4" hole to + s. ressure test " hole to 685	WEIGHT PER FOOT 24.0# 15.5# 250'. Set 8- surface casin 0' with fresh	250' 6850' -5/8" casing, ng and BOPs to water gel m	200 600 circul o 1000; ud. Lo	late ce	Circ to surf. 3000
12-1/4" 7-7/8" 1. Drill 12-1/4 surface. 2. WOC 12 hours 3. NU BOPs. Ps 4. Drill 7-7/8" 5. Run 5-1/2"	SIZE OF CASING 8-5/8" 5-1/2" 4" hole to + s. ressure test " hole to 685	WEIGHT PER FOOT 24.0# 15.5# 250'. Set 8- surface casin	250' 6850' -5/8" casing, ng and BOPs to water gel m	200 600 circul o 1000; ud. Lo	late ce	Circ to surf. 3000
12-1/4" 7-7/8" 1. Drill 12-1/4 surface. 2. WOC 12 hours 3. NU BOPs. Ps 4. Drill 7-7/8" 5. Run 5-1/2" 6	SIZE OF CASING 8-5/8" 5-1/2" 4" hole to ± s. ressure test " hole to 685 casing and ce	weight PER FOOT 24.0# 15.5# 250'. Set 8- surface casing o' with freshment same in	250' 6850' -5/8" casing, ng and BOPs to water gel me two stages w	200 600 circul o 1000; ud. Lo	late ce #. og. proxima	Circ to surf. 3000 ment to tely
12-1/4" 7-7/8" 1. Drill 12-1/4 surface. 2. WOC 12 hour: 3. NU BOPs. P: 4. Drill 7-7/8" 5. Run 5-1/2" 600 sx. 6. Selectively	SIZE OF CASING 8-5/8" 5-1/2" 4" hole to ± s. ressure test " hole to 685 casing and ce perforate ar	24.0# 15.5# 250'. Set 8- surface casing of with fresh ment same in additional attention and stimulate to the stimulate of	250' 6850' -5/8" casing, and BOPs to water gel metwo stages withe Dakota fo	200 600 circul o 1000; ud. Lo	late ce #. og. proxima	Circ to surf. 3000 ment to tely
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P.O. BOX 2088

Revised 10-1-18

SARTA FE, NEW MILXICO 87591 All distances must be from the outer housedailes of the Section Cretotor Well Ho. PHILLIPS <u>ONSOLIDATED OIL & GAS</u> Unit Letter Horne County 31 NORTH 13 WEST SAN JUAN Actual Fasture Location of Well: 1650 teat from the 1700 Producing Fermotion Dedicated Acreoqui 577**5** Dakota Basin Dakota 320 Frice 1. Outline the acrenge dedicated to the subject well by colored pencil or bachure marks on the plat below. 2. If more than one lease is dedicated to the well, outline each and identify the ewnership thereof (both as to working interest and royalty). 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? Communitization X Yes If answer is "yes," type of consolidation No If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.)_ No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Division. CERTIFICATION I hereby certify that the Information con-I berein is true and complete to the Vice Pres. Operations Consolidated Oil & Gas, Inc. February 4, 1980 Certificate No. 1463 1320 1880 1880 2710 2540 1000