DISTRIBUTION							
DISTRIBUTION	5	N.C	W UEVICO OU			32 5	47 7/5
MEW MEXICO OIL CONSERVATION COMMISSION							75-24522
FILE	/					Revised 1-	-65
U.S.G.S.	2					5A. Indica	te Type of Lease
LAND OFFICE						STATE	
CPERATOR						.5. State Ci	1 & Gas Lease No.
OFERATOR							. d Ods Ledge No.
100:10						mm	mmmm
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK						VIIII.	
u. Type of Work				SK / EDO BACK		777777	7777777777
Type of Wall DRILL	7					/ Chit Agi	eement Name
			DEEPEN	PLU	BACK [
OIL GAS WELL							Lease Name
20NE							ton
Consolidated C	il & Ga	s Inc	,			9. Well No.	
Address of Operator	0 00	, 1110	· ·				1-E
1860 Lincoln S	treat	Donre		0005		10. Field a	nd Pool, or Vildeat
1860 Lincoln Street, Denver, Colorado 80295							Dakota
UNIT LETTER H LOCATED 1520 POTTH						TITTE	minimi
LUUU PEET PAO	ea ea	st	NE DE 110. 27	.we. 31N	13W	////////	
						12. County	777777777777
						San Ju	an (
		4444	17 <i>1</i> 777777	<i>44444</i>	4444	טעוו טע	an Allini
	<i>++++</i>	44444	<i>}}}+}+}+}</i>	<u> </u>	7777777	7]]]]]]	
				CCSO!	19A. Formation		ab, listury or C.T.
Lievations (Show whether !) !	R. 1. 910 1	777777		6650'	Dakota		Rotary
GL 5617'		Blan	a Status Ping. Bond	in, brilling Contractor		22. Approx	
		Dian	ket			May	16, 1980
		р	ROPOSED CASING IND	055	***************************************		
SIZE OF USU			ROPOSED CASING AND				
SIZE OF HOLE SIZE OF		CASING WEIGHT PER FOOT		SETTING DEPTH SACKS OF			
	312206		MEIGHT PER FOOT	SETTING DEPTH	SACKS OF	CENTER	
12-1/4''			24#	SETTING DEP-	SACKS OF		
	8-5/8		24# 15.5#	250.	200		Surface
12-1/4"			2 77	250'	200 500		
12-1/4"			2 77	250.	200		Surface
12-1/4" 7-7/8"	5-1/2		15.5#	6650'	500		Surface 3,000
12-1/4" 7-7/8"	5-1/2		15.5#	6650'	500		Surface 3,000
12-1/4" 7-7/8" 1. Drill 12-1	5-1/2'	e to a	15.5#	6650'	500		Surface 3,000
12-1/4" 7-7/8" 1. Drill 12-1, circulate of	5-1/2' /4'' hole	e to a	15.5#	250'. Run a	500		Surface 3,000
12-1/4" 7-7/8" 1. Drill 12-1, circulate (2. NU BOP. Pr	/4" hole	e to a to sur	15.5# oproximately face. WOC 12	250'. Run a	200 500 and set	8-5/8''	Surface 3,000 casing;
12-1/4" 7-7/8" 1. Drill 12-1, circulate of NU BOP. Programmer of the property	/4" hole cement of ressure 3" hole	e to a to sur	15.5# oproximately face. WOC 12	250'. Run a	200 500 and set	8-5/8''	Surface 3,000 casing;
12-1/4" 7-7/8" 1. Drill 12-1, circulate of NU BOP. Promote 13. Drill 7-7/8 active logs	/4" hole cement of the services are sure services.	e to a to sur test to ap	pproximately face. WOC 12 casing and BC proximately 6	250'. Run a 2 hours. OP to 1000#.	and set	8-5/8'' and ra	Surface 3,000 casing;
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12-1/4" 7-7/8" 1. Drill 12-1, circulate of 2. NU BOP. Properties active logs 4. Run and set 500 sx.	/4" hole sement to the sement	e to a to sur test to ap	pproximately face. WOC 12 casing and Bo proximately 6	250'. Run a 2 hours. OP to 1000#. 6650'. Run a	and set	8-5/8'' and ra	Surface 3,000 casing; adio- kimately
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C. At. W. Hita Will frit

NWU-437

P.O. BOX 2088 SANTA FE, REW MEXICO 87501

Form C-102 Revised 10-1-78

All distances must be from the outer houndaries of the Section Up eralor Kell 110. CONSOLIDATED OIL & GAS, INC. TEMPLETON 1-E Unit Letter Section Township Home 27 31 NORTH 13 WEST SAN JUAN Actual I calage Location of Well: 1520 -leat from the NORTH line and 1000 feet from the EAST Ground Level Elev. Freducing Formation Pool Dedicated Acreoger Dakota 5617 · Basin Dakota 320 329.25 Acres 1. Outline the acrenge dedicated to the subject well by colored pencil or hachure marks on the plat below. 2. If more than one lease is dedicated to the well, outline each and identify the ownership 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? X Yes Communitized If answer is "yes," type of consolidation 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 contoined herein is true and complete to the Templeton 1-27 Merle J. Savage Position Sr. Production Engineer Company Consolidated Oil & Gas, Inc. Date 1980 Date Surveyed May 2, 1980 Registered l'intessional En ámes P. Leese Certificate No. 1463 1500