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DISTRIBUTION		NEW	MEXICO OIL CONSER	VATION COMMISSION	1	Form ○-101	
SANTA FE					!	Revised 1-1-65	
FILE					· · [	_	Type of Lease
U.S.G.S.						STATE	
LAND OFFICE						-	Gas Lease No.
OPERATOR					1	K	C-375 <b>4</b>
	N FOR PE	RMIT TO	DRILL, DEEPEN, C	OR PLUG BACK			
1a. Type of Work						7. Unit Agree	ement Name
DRILL X			DEEPEN	PLUG B	ACK		
b. Type of Well			<del></del>			8. Form or Le	
WELL WELL	отн	ER			IPLE ZONE	Cato S	late
2. Name of Operator	Danduni.		<b></b>			9. Well No.	
	Producia	ng Com	pany				4
3. Address of Operator	inet Mat	ional D	ont Did. 14:31	- 1 00 00			Pool, or Wildcat
				and, Texas 7		Cato	San Andres
4. Location of Well UNIT LETTE	.R	LOC	ATED 165U FE	ET FROM THESout	LINE		
<b>33</b> U	381 + <b>-</b> +		2	(h			
AND FEET FROM	THE West	LIN	E OF SEC. 2	VP. <b>85</b> RGE. <b>3</b> 0	E NMPM	77/////	<i>1111111111111</i>
						12. County  Chave:	
	<i>HHH</i>	<i>HHH</i>			HHH	CHEVE	HIIIIIII
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	711111			9A. Formation		
			<i>          </i>  ,	5.4.5	ga. Formation Ean And	1	20. Rotary or C.T.
					Can And		Rotary
21. Elevations (Show whether DF, Est 4137 K		l .	& Status Plug. Bond 2  ket Current	1B. Drilling Contractor		22. Approx.	. Date Work will start
L	<u></u>	Dian	Ret Current	Unknown		imr	nediately
23.		Р	ROPOSED CASING AND	CEMENT PROGRAM			
	T		r:		1	i	
SIZE OF HOLE	SIZE OF		WEIGHT PER FOOT	· · · · · · · · · · · · · · · · · · ·			EST. TOP
11	8 5	8/8	24-J	400	200		Circulate
		8/8		· · · · · · · · · · · · · · · · · · ·			
11	8 5	8/8	24-J	400	200		Circulate
11	8 5	8/8	24-J	400	200		Circulate
11	8 5	8/8	24-J	400	200		Circulate
11	8 5	8/8	24-J	400	200		Circulate
11	8 5	8/8	24-J	400	200		Circulate
11	8 5	8/8	24-J	400	200		Circulate
11	8 5	8/8	24-J	400	200		Circulate
11	8 5	8/8	24-J	400	200		Circulate
11	8 5	8/8	24-J	400	200		Circulate
11	8 5	8/8	24-J	400	200		Circulate
11	8 5	8/8	24-J 15 1/2-J	<b>4</b> 00 <b>36</b> 00	200		Circulate
11	8 5	8/8	24-J	<b>4</b> 00 <b>36</b> 00	200		Circulate
11	8 5	8/8	24-J 15 1/2-J	<b>4</b> 00 <b>36</b> 00	200 500		Circulate 2,000'
11	8 5	8/8	24-J 15 1/2-J	<b>4</b> 00 <b>36</b> 00	200 500		Circulate 2,000'
11	8 5	8/8	24-J 15 1/2-J	<b>4</b> 00 <b>36</b> 00	200 500		Circulate 2,000'
11	8 5	8/8	24-J 15 1/2-J	<b>4</b> 00 <b>36</b> 00	200 500		Circulate 2,000'
11	8 5 5 1	5/8 /2	24-J 15 1/2-J	<b>400</b> <b>3600</b>	200	2-18-	Circulate 2,000'
7 7/8	8 5 1	OGRAM: IF	24-J 15 1/2-J  PROPOSAL IS TO DEEPEN O	400 3600	200	2-18-	Circulate 2,000'
7 7/8	8 5 1	OGRAM: IF	24-J 15 1/2-J  PROPOSAL IS TO DEEPEN O	400 3600	200	2-18-	Circulate 2,000'
7 7/8	8 5 1	OGRAM: IF	PROPOSAL IS TO DEEPEN O	400 3600	200 500	DOUCTIVE ZONE	Circulate 2,000'  69  AND PROPOSED NEW PRODUCT
IN ABOVE SPACE DESCRIBE PATIVE ZONE. GIVE BLOWOUT PREVENT  I hereby certify that the information of the state	8 5 1	OGRAM: IF IF ANY.	24-J 15 1/2-J  PROPOSAL IS TO DEEPEN On the best of my knowledge to the best of my knowledge.	400 3600	200 500	2-18-	Circulate 2,000'  69  AND PROPOSED NEW PRODUCT
IN ABOVE SPACE DESCRIBE PATIVE ZONE. GIVE BLOWOUT PREVENT  I hereby certify that the information of the state	S 5 1	OGRAM: IF IF ANY.	PROPOSAL IS TO DEEPEN O	400 3600	200 500	DOUCTIVE ZONE	Circulate 2,000'  69  AND PROPOSED NEW PRODUCT
IN ABOVE SPACE DESCRIBE PRIVE ZONE. GIVE BLOWOUT PREVENT  I hereby certify that the information of the state	S 5 1	OGRAM: IF IF ANY.	PROPOSAL IS TO DEEPEN O	400 3600	200 500	DOUCTIVE ZONE	Circulate 2,000'  69  AND PROPOSED NEW PRODUCT
IN ABOVE SPACE DESCRIBE PRIVE ZONE. GIVE BLOWOUT PREVENT  I hereby certify that the information of the state	S 5 1	OGRAM: IF IF ANY.	PROPOSAL IS TO DEEPEN O	400 3600	200 500	DOUCTIVE ZONE	Circulate 2,000'  69  AND PROPOSED NEW PRODUCT
IN ABOVE SPACE DESCRIBE PRIVE ZONE. GIVE BLOWOUT PREVENT  I hereby certify that the information of the space for t	ROPOSED PRER PROGRAM, on above is to the Usel	OGRAM: IF IF ANY.	PROPOSAL IS TO DEEPEN O	400 3600	200 500	Date 11-	Circulate 2,000'  69  AND PROPOSED NEW PRODUCT
This space for	ROPOSED PRER PROGRAM, on above is to the Usel	OGRAM: IF IF ANY.	PROPOSAL IS TO DEEPEN O	400 3600	200 500	Date 11-	Circulate 2,000'  69  AND PROPOSED NEW PRODUCT