i	-***									
NO. OF COPIES RECEIVED	NEW MEXICO OIL CONSERVATION COMMISSION					ء - محمديا	30.005	-6260	1	
DISTRIBUTION						Fc	orm C-101 evised 1-1-65			
SANTA FE						_				
FILE						3	STATE	Type of Leas		
U.S.G.S.	<i>D</i>	EVISED		MAY 10	'88	Ļ			E XX	
LAND OFFICE	r	EVISED		U Y AM	00		, aune OII &	Gas Lease I	NU.	
OPERATOR				~ ~	n		mm	mm		
			00.01.11	<u>O. C.</u>		-		IIIIIII		
	FOR PERMIT TO DE	RILL, DEEPEN,	UK PLU	J DANIESIA,		<u> </u>	7. Unit Agree	ment Name	111111	
la. Type of Work							i onit rigiti	ment (tune		
DRILL	D	EEPEN		PLUG E	ВАСК	\Box	3. Farm or Le	ase Name		
b. Type of Well			SINGLE TT MULTIPLE							
OIL GAS XX WELL XX	OTHER		SINGLE Z	<u> </u>	ZONE		C. F. V 9. Well No.	Valler		
2. Name of Operator							9. wen no.			
Meridian Oil Inc.							1 10 Field m	H Pool, or Wil	deat	
Address of Operator									ucat	
21 Desta Drive, N							Wildcat	(Atoka)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
4. Location of Well UNIT LETTER	H LOCATI	<u> </u>	FEET FROM	THE Nort	h	LINE				
						3	///////	///////	///////	
AND 660 FEET FROM TH	E East LINE C	F SEC. 34	TWP. 13	RGE. 2	8E	NMPM	12. County	<i>m/111</i>	<i>HHHH</i>	
			IIIII		III				IIIIII	
		711111111	<i>11111</i>	<i>\\\\\\\</i>	<i>HH</i>	<i>HHH</i>	Chaves	HAm.	HHHH	
		///////////////////////////////////////	11111/	////////	////	IIII				
		<u> 111111111</u>	İIIII	111111	ΪΠ	7111,	///////	20. Rotory o	<u>111111</u>	
			19. Propos	ed Depth	19A. F	ormation		20, ношту о	r C. I.	
			<u>9000'</u>		A	<u>toka</u>		Rotar	y	
21. Elevations (Show whether DF, R	(<i>T</i> , etc.) 21A. Kind &	Status Plug, Bond	21B. Drilli	ng Contractor				. Date Work v 20–88	viil start	
3597' GR								20-00		
23.	, P	ROPOSED CASING	AND CEM	ENT PROGRA	M					
		WEIGHT PER F			ти	SACKS	OF CEME		ST. TOP	
SIZE OF HOLE	SIZE OF CASING	48#		SETTING DEPTH		400 sx.			ulate	
17 1/2"		24#		1800'		750 sx.			Circulate	
$-\frac{12}{7}\frac{1}{8}$	<u> </u>	11.6#		9000'			sx.		@ +7000'	
, ,,,,		11.0		,,,,,		500	34.	100		
1800'. Set 8 5/8" intermediate hori bring cement abov <u>MUD PROGRAM</u> : 0-3 gel, Drispac. MW9 <u>BOP PROGRAM</u> : BOP to be tested by i	zons. If comme e prospective z 00' spud mud; 3 -9.2, VIS 32-36 to be installe	rcial, run 4 ones. Est 7 00-1800' br: , 6 cc. BH d & tested a	4 1/2" TOC @ <u>+</u> ine; 18 P @ TD	csg to TI 7000'. Po 00-8000' anticipa	o. erfo fre ted	Cmt w rate sh wt to be	/suffic and sti r; 8000 4400 p ; and at	ient vol mulate. -TD cut si.	ume to brine,	
								· .		
IN ABOVE SPACE DESCRIBE PR TIVE ZONE. GIVE BLOWOUT PREVENTI I hereby certify that the information Signed	m above is true and compl	ete to the best of my TitleOperat	y knowledge	and belief.	ON PRI	PC- N F SENT PR	Date	5/6/88	<u></u>	
I hereby certify that the information Signed	n above is true and compl UUL State Use) Original Signed Mike William	By	y knowledge	and belief.		SENT PR	Date	5/6/88		



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