NO. OF COPIES RECEIVED	<del>*_</del> ]				20 DIC	71570
DISTRIBUTION		MEXICO OIL CONSER			<b>50-0</b> 1.5 Form C-101	-21575
ANTA FE	NEV	MEXICO OIL CONSER			Revised 1-1-65	
LE			RECEIN	ED /	5A. Indicate	Type of Lease
S.G.S.	· .				STATE	FEE 🚺
AND OFFICE			JUN 2 5 19	175	.5. State Oil &	Gas Lease No.
PERATOR				<i>''</i> J		
					111111	
	N FOR PERMIT TO	D DRILL, DEEPEN, O	R PLNGTBACK			
Type of Work				·C.	7. Unit Agree	ment Name
Dau J 🐨			PLUG B			
Type of Well		DEEPEN L_	PLUG BA		8, Farm or Le	ase Name
OIL GAS WELL	OTHER	s		IPLE	SYN-Ce	MM
Name of Operator					9. Well No.	
Honde Drilling	Company				No 1	
Address of Operator					10./Field and	Pool, or Wildcat
Drawer 2516, M	idland. Texas	79701			Wilder	K monau
	ER LO		ET FROM THE North	LINE		
0.0.0						
2310 FEET FROM	THE West	INE OF SEC. 5 TW	P. 175 RGE. 26E	<u>NMPM</u>		
					12. County	
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~			
			Proposed Depth 19	A. Formatio		20. Rotary or C.T.
			85001	A. Formatio		Rotary
•	, , , , , , , , , , , , , , , , , , , ,	d & Status Plug. Bond 21	85001 B. Drilling Contractor		n 22. Approx.	
Elevations (Show whether DF 33661 GL	, , , , , , , , , , , , , , , , , , , ,		85001 B. Drilling Contractor Company Tools		n 22. Approx.	Rotary Date Work will start
•	, , , , , , , , , , , , , , , , , , , ,	d & Status Plug. Bond 21 Adde Blanket PROPOSED CASING AND	85001 B. Drilling Contractor Company Tools CEMENT PROGRAM	Morrow	22. Approx.	Rotary Date Work will start
3366' CI.	SIZE OF CASING	d & Status Plug. Bond 21 Adde Blanket PROPOSED CASING AND	85001 B. Drilling Contractor Company Tools CEMENT PROGRAM	Morrow	22. Approx. 6.	Rotary Date Work will start /30/75
3366' GL	State	d & Status Plug. Bond 21 Adde Blanket PROPOSED CASING AND WEIGHT PER FOOT	85001 B. Drilling Contractor Company Tools CEMENT PROGRAM SETTING DEPTH	Morrow SACKS OF	22. Approx. 6	Rotery Date Work will start /30/75
SIZE OF HOLE	SIZE OF CASING	d & Status Plug. Bond 21 adde Blanket. PROPOSED CASING AND WEIGHT PER FOOT LS#	85001 B. Drilling Contractor Company Tools CEMENT PROGRAM SETTING DEPTH 4001	Morrow SACKS OI Circu	r 22. Approx. 6 F CEMENT late late	Rotery Date Work will start /30/75
3366' GL SIZE OF HOLE 17-1/2" 11" - 12 <sup>1</sup> " * 7-7/8" It is proposed sufficient vol approxmiately cement to eire PSI and Elowow A 7-7/8" hole casing will be program will be	State SIZE OF CASING 13-38" 8-5/8" 4-1/" to drill a 17 ume to circula 1400' and the nulate to surfa it preventor eq will be drille run and cements be maintained to	Ad & Status Plug. Bond 21 Ad & Status Plug. Bond 21 Adde Blanket PROPOSED CASING AND WEIGHT PER FOOT 48# 24# 10.5 - 11.6# 24# 10.5 - 11.6# -1/2" hole to 40 te cement to sur 8-5/8" easing vi we. After WOC, wipment will be d to total depth ited with an agree hrough out the d	8500! B. Drilling Contractor Company Tools CEMENT PROGRAM SETTING DEPTH 400! 1400! To be Det 0', set 13-3/8" face. A ll" he ll be run and c the casing will installed and t and pending fag ed amount of ce rilling of this	Morrow SACKS OI Circu circu ermined Casing le will emented be tes ested t vorable ment. well.	E CEMENT 1 22. Approx. 6, F CEMENT 1 ate 1 ate	Rotary Date Work will start /30/75 EST. TOP EST. TOP est. TOP with with Led to squate DOO Lbs. bs. PSI. 4-1/2" ate mud
3366' GL SIZE OF HOLE 17-1/2" 11" - 12 <sup>1</sup> " * 7-7/8" It is proposed sufficient vol approxmiately cement to eire PSI and Elowou A 7-7/8" hole casing will be program will be * 1 - 12-1/4" 1	State SIZE OF CASING 13-38" 8-5/8" 4-1/" 14-1/" 14-1/" 1400' and the mulate to surfact to preventor equilible run and center be maintained to Bit to be used	Ad & Status Plug. Bond 21 Adde Blanket PROPOSED CASING AND WEIGHT PER FOOT 48# 24# 10.5 - 11.6# 24# 10.5 - 11.6# 24# 24# 24# 10.5 - 11.6# 24# 24# 24# 24# 24# 24# 24# 24	8500! B. Drilling Contractor Company Tools CEMENT PROGRAM SETTING DEPTH 400! 1400! 1400! To be Det 0', set 13-3/8" face. A ll" ho ll be run and c the casing will installed and t and pending fag ed amount of ce rilling of this 1t of 13-3/8" Ca	Morrow SACKS OI Circu circu ermined Casing le will emented be tes ested t vorable ment. well.	E CEMENT 1 22. Approx. 6, F CEMENT 1 ate 1 ate	Rotary Date Work will start /30/75 EST. TOP EST. TOP est. TOP Multiple Solution Solution Base PSI. Mate multiple ROVAL VALID PROVAL VALID
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NABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODU <b>CTIVE ZONE</b> AND PROPOSED NET						
igned <u>I.M. Source</u>	Title	Date June 25, 1975				
(This space for State Use)	SUPERVISOR, DISTRICT	II DATE JUN 26 1975				
Minimum WOC time/S hrs.	Cement must be circulated to surface behind <u>13 36' + 8 58</u> casing	Notify N.M.O.C.C. in sufficient time to witness cementing the <u>8'5%</u> casing				