ENERGY AND MINERALS DEP	PARTMENT	JIL CONSERVA	TION DREATS	10	BY	Form C-10	1 71-115-241
DISTRIBUTION		P. O. BO	X 2088		1	Revised 1	1 30-015-246
SANTA FE FILE		SANTA FE, NEW	MEXICOPIS	1'1 19	83	SA. Indico	Type of Loase
U.S.G.S.	2		0.	C. D.	l	. S. Etate O	Il & Gas Loane No.
OPERATOR	./-		ARTES	A, OFF	ICE	rrrr	mm
APPLICATI	ON FOR PER	RMIT TO DRILL, DEEPE	N OR PLUG BA	CV			
a. Type of Work			IN, OR I EUG BA	CK		7. Unit Acr	reement Name
DRILL DRILL	3	DEEPEN 🗌		PLUG E	BACK 🔲		Lease Name
WELL WELL) OTHE	•	SINGLE	MUL	71966		-
Name of Operator			ZONE E.J		ZONE	9. Well No.	DELL
RALPH NIX V							3
Address of Operator						19. Field a	nd Pool, or Wildcat
		A, NM 88210	·		X		GLORIETA/YES
UNIT LETT	ER A	LOCATED 330	FEET FROM THE	NOR	TH LINE		
990 FEET FROM	THE EAST	Line or sec. 35	100	_			
	THILL.	minimin		1111	SE NUPM	12. County	777777777
					//////	EDDY	
			/////////////////////////////////////	////	<i>YHHH</i>	WILLY Y	HHHH
			19. Proposed Dept	19	A. Fermation	777777	1 20. Rotury or C.T.
Elevations (Show whether DF			3900'		GLORIET	A/YESO	ROTARY
	, K 1, etc.) 2	IA. Kind & Status Plug. Bond	21B. Drilling Contr	actor			. Date Work will start
3289' GR	L	BLANKET	UNK	NONN			ASAP
		PROPOSED CASING A	AND CEMENT PROGE	MAS			
SIZE OF HOLE	SIZE OF C						
			OI SEITING DE	The state of the s			
12 1 "	, x 7/X		1 100	~ <i>-</i> I			
12 1 " 7 7/8"	8 5/8 5 ¹ / ₃ "		100			0.0	CIRCULATE
		15.5				00	CIRCULATE CIRCULATE
7 7/8" PURP	OSE: TO IN SE CA PE	DRILL AND TEST TERMEDIATE FORMA T AT LEAST 100' " PRODUCTION CAS SING STRINGS WILL RFORATE AND GEL	THE GLORIED ATIONS. SUF BELOW THE F SING WILL BE LL BE CIRCUI H20 FRAC AS	CA/YERFACE RFACE RTES E SET ATED NEE	SO AND CASING IA WATE AT 385 TO SUR DED.	POSSIB WILL R ZONE	CIRCULATE LE BE
MUD BOVE SPACE DESCRIBE PRO	PROGRAM:	DRILL AND TEST TERMEDIATE FORMA T AT LEAST 100' " PRODUCTION CAS SING STRINGS WIL RFORATE AND GEL 0-1000' FRESH 1000'-3850' FR RUN 50BBL MUD	THE GLORIED ATIONS. SUF BELOW THE F SING WILL B: L BE CIRCUI H20 FRAC AS WATER AND 3 ESH WATER A SWEEP	CA/YERFACE RETES SET ATED NEE	SO AND CASING IA WATE AT 385 TO SUR DED. S MUD	POSSIB WILL R ZONE FACE.	CIRCULATE LE BE 10-14-83 10-14-83 10-14-87 Maw Loc + APT Maw Loc + APT 10 180 DAYS 14-84
7 7/8" PURP MUD BOVE SPACE DESCRIBE PROTONEL GIVE BLOWOUT PREVENTE	PROGRAM:	DRILL AND TEST TERMEDIATE FORMA T AT LEAST 100' " PRODUCTION CAS SING STRINGS WIL RFORATE AND GEL 0-1000' FRESH 1000'-3850' FR RUN 50BBL MUD	THE GLORIED ATIONS. SUF BELOW THE F SING WILL B: L BE CIRCUI H20 FRAC AS WATER AND 3 ESH WATER A SWEEP	CA/YERFACE RETES SET ATED NEE	SO AND CASING IA WATE AT 385 TO SUR DED. S MUD ATIVE MI ROVAL VAL	POSSIB WILL R ZONE FACE.	CIRCULATE LE BE 10-14-83 10-14-83 10-14-87 Maw Loc + APT Maw Loc + APT 10 180 DAYS 14-84
PURP MUD OVE SPACE DESCRIBE PRO CONE. GIVE BLOWOUT PREVENTE	PROGRAM:	DRILL AND TEST TERMEDIATE FORMA T AT LEAST 100' " PRODUCTION CAS SING STRINGS WIL RFORATE AND GEL 0-1000' FRESH 1000'-3850' FR RUN 50BBL MUD	THE GLORIED ATIONS. SUF BELOW THE F SING WILL B: L BE CIRCUI H20 FRAC AS WATER AND 3 ESH WATER A SWEEP	CA/YERFACE RETES SET ATED NEE	SO AND CASING IA WATE AT 385 TO SUR DED. S MUD ATIVE MI ROVAL VAL	POSSIB WILL R ZONE FACE.	CIRCULATE LE BE 10-14-83 10-14-83 10-14-87 Maw Loc + APT Maw Loc + APT 10 180 DAYS 14-84

Notify N.M.O.C.C. in sufficient time to witness cementing the 856 casing