STATE OF NEW MEXICO	כ	<u></u>				30-0	015-25106	
ERGY AND MINERALS DEPAR	TMENT	OILC	ONSERVAT	ION DIVISION	1	Form C-101 Revised 20	1-7°	
			P. O. BOX	EGEIVED LY			Type of Lagae	
DISTRIBUTION SANTA / C	ITA FE, NEW M	EXICO 87501	1	SA. Indicate Type of Loase				
FILL F			J	IAN 28 1985	1		6 Gus Loune No.	
U.S.G.S. 2				O. C. D.				
LAND OFFICE		1		ARTESIA, OFFICE	1	huun		
OPERATOR -			DRILL, DECPEN,			1//////		
APPLICATION Type of Work	N FUR PERM		DRILL, DELTER,	UKT LUU LINCK		7. Unit Agre	cment Name	
	Λ A^{\dagger}	ر سر مرا مان سر سر مان	—				1	
Type of Well DRILL TO DEEPEN DEEPEN PLUG BACK							8. Farm or Lease Name	
DIL X GAS DTHER SINGLE MULTIPLE							State JL 36	
Name of Operator		/	· · · · · · · · · · · · · · · · · · ·			9. Well No.		
· Tenneco	o Oil Compa	any 🖌					6	
Address of Operator							So. Leo 7R/QN/Gb/SA	
7990 IH 10 West, San Antonio, Texas 78230 🧃 🧃							/R/QN/GD/SA	
Location of Well UNIT LETTER M LOCATED 660 FEET FROM THE SOUTH LINE								
D 660 FEET FROM	THE West	LINI	<u>1 or sec.</u> 36	TWP. 185 PCC.	29E NWPM		millit .	
	HHHHH					Eddy		
	ΠΠΠ	ίΠΠ			<i>}}}}}}</i>	Eddy	Althon With the	
		11111			///////		SHHHHHHH	
	7777777	.7777.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	19. Proposed Depth	19A. Formati	ov 7777777	20. Rolary er C.T.	
				2900'	Graybu		Rotary	
Elevetions (Show whether DE,			6 Status Plug. Bond	21B. Drilling Contractor	I	-	r. Date Work will start	
3436.6' GR			nket	Salazar Bros.		2/15	/85	
	_							
		Р	ROPOSED CASING AN	D CEMENT PROGRAM				
SIZE OF HOLE	SIZE OF C	ASING	WEIGHT PER FOO	T SETTING DEPT	H SACKS C	F CEMENT	EST. TOP	
12 1/2"	8 5/8"		24	300'	200 sx	s Class C	surface	
7 7/8"	5 1/5		15.5	2900'		s Hoco Li		
					& 200	sxs Class	С	
	1				ł	-	•	
1. Construct	suitable 1	ocatio	n. Reserve pi	ts, working pit	s, rat ho	le, mouse	hole, cellar	
may be pro	vided by o	perato	r or drilling	contractor, and	will be	decermine	ed in conjunction	
with select	tion of dr	111 1 ng	contractor/ri	-g •				
2 MIDIL Dwi	11 12 LU h	ale to	300' +/- P1	an to dry drill	from 80'	+/- to 3	00'. 30 loads	
2. MIRU. Dri	II IZ 4 H Beware	washou	ts/cave_in arc	ound substructur	e.	.,		
3. CCM to run	casing.	SLM ou	t of hole. Se	et 8 5/8" casing	in full	compressi	lon at 300 +/	
Run casing	, cement a	nd cen	tralize as per	above casin	g & cemen	iting prog	gram.	
			١					
4. WOC 18 hou	rs. Cut o	ff 8 5	/8" casing. I	Install See Note	e #1 wellh	lead.		
						\ 	1000 DOTO	
			ble Ram BOPE ((pipe on BTMB1	inds on t	op) lest	to 1000 PSIG	
when testi	ng casing.					2.	31-85	
			ONTINUED ON BA			ULL NOT	JHIDERWAY	
ABOVE SPACE DESCRIBE PR	OPOSED PROC		PROPOSAL 19 TO DEEPEN	OR PLUG BACK, GIVE DATA	ON PRESENT P	RODUCTIVE 20H	E AND PROPOSED NEW PRODUC-	
E ZONE. GIVE BLOWOUT PREVENT	an above in term		plets to the heat of my	knowledge and belief.			<u></u>	
ereby certily that the informati		ena com					1/22/05	
Ladel	alli		Tule_Geologica	al Engineer		Dote	1/22/85	
	Suma Linet	ininel (
(This space for			Villiams				IAN 31 1985	
			s inspector			DATE	COCI T 1202	
PROVED BY			S ALAKECION					
NDITIONS OF APPROVAL, I	F ANYI							

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- 6. PU 7 7/8" bit and following BHA: Slick RIH to top of float collar. Test casing to 1000 psi for 30 minutes. Test is satisfactory if pressure does not decrease more than 10% of test pressure by en of test. Record test on IADC Report and include details in daily drilling repo t to TOC SWD. Insure compliance with State of NM Rule 107 before testing and dri ling out.
- 7. Drill 7 7/8" hole to +/- 2900'. Log, as per G.E.
- 8. RIH w/DP and bit to TD. CCM to run $5\frac{1}{2}$ " casing, or to P & A. If well is to be P&A'd, RIH open-ended and set cement plugs in accordance with regulatory agency instructions.
- 9. If not P&A'd, set 5 ½" production casing @ 2900'. Run casing, cement and centr lize as per attached casing and cementing program. Fill casing every 20 joints whil running in hole. Set full casing weight on slips. Check float equip operation
- C.O. casing. ND BOPE and install SEE NOTE 2 BELOW tubing head. Test to 1500 p i. NU dry hole tree. Release rig.

NOTES: 1. 8 5/8" x 10 3/4" 3M Larkin Fig. 92 w/2 - 2" LPO, 1-solid bull plug 1- 3M ball valve.

2. 5 ½" x 2 3/8" 3M Larkin Type R w/2 - '2" LPO, 1-solid bull plug & 1- 4 ball valve.