30-025-30446

STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

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DISTRUTION		SANTA FE, NEW MEXICO 87501				Form C-101
SANTA FE						Revised 10-1-78
FILE				r		
U S.G S				5a Indi	cate Type of L	ease
LAND OFFICE				Sta	te 🗙	Fee 🔲
OPERATOR					e Oil & Gas Lea 2 229	ise No.
AP	PLICATION FOR PER	MIT TO DRILL, DEEPEN	OR PLUG BACK			
1a Type of Work DRILL S	DEEPEN) PLUG B		7 Unit	Agreement N	ame
b Type of Wei Oil Gas Well 🗵 🖓 eil] Other	Single Zone 🗵	Multiple Zone 🗌		n or Lease Nan ilmex	ne
2 Name of Ocerator Phillips Pe	troleum Company			9 Well 34	No	
3 Address of Operator 4001 Penbro		sa, Texas 79762		1	Id and Pool, or 1 jamar Gb	
4 Location of Well 4 Unit L And 66 0 Feet Fro			om the North Line 7-SRGE 33-E NMPM			
				12 Cou Lea	unty	
			19. Proposed Depth ±4900 ¹	19A. Formation Grayburg/) Rotary or C T Otary
21 Elevations Show whe 4140.3' GR (Unpr			21B Drilling Contractor22. Approx. Date WorkWill advise laterUpon approval			
23		PROPOSED CASING AND CE	MENT PROGRAM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF	CKS OF CEMENT EST. TO	
12-1/4" 8-5/8"		24# K-55	± 1430' 1000 sx Class "C"			Surface

OIL CONSERVATION DIVISION

(Caliper volume plus 30% excess. Lead: Estimated 1000 sx Class "C" w/5% salt; tail w/400 sx Class "C" Neat.)

Surface

Use mud additives as required for control

5-1/2"

7-7/8*

BOP Equip Series 900, 3000# WP (See attached schematic - Fig. 7-9 or 7-10)

In above space describe proposed program: If proposal is to deepen or plug back, give data on present productive zone and proposed new productive zone. Give blowout preventer program, if any.

± 4800'

15.5# K-55

I hereby certify that the information above is true and complete to th	e best of my knowled	ige and belief.				
signed filter W. J. Muel	IIILE	Engineering Supervisor, Resv.	DATE August 16, 19	88		
APPROVED BY			DATE AUG18'60			
CONDITIONS OF APPE , VAL, IF ANY		Permit Expires 6 Months From Approval				

Date Unless Drilling Underway.

1400 sx

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

Form C-11. Supersedes L+...+ Effective

All distances mus?	be from the	outer boundaries	51 5	e Section
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