N. M. O. C. C. SURMIT IN TELELICATE

reverse

(Other inst

1000 sacks (Circulated)

750 sacks (TC approx. 8200')

	<b>UNITE</b>	ED S	STATE	:S		
DEPART	MENT	OF	THE	INT	ERIC	R

DEI ARTIMENT OF THE INVENTOR					J. LEASE DESIGNATION AND SERIAL NO.			
GEOLOGICAL SURVEY						NM 15003		
APPLICATION	V FOR PERMIT	O DRILL, D	EEPE	N, OR PLUG B	ACK	6. IF INDIAN, ALLOTTE	OR TRIBE NAME	
1a. TYPE OF WORK DR		DEEPEN E	=]	PLUG BA	CK 🗆	7. UNIT AGREEMENT N	AME	
b. TYPE OF WELL OIL C	A8 [ ]		<u>≠'81</u>	NGLE E I MULTIP		S. FARM OR LEASE NA	W 10	
	AS OTHER			EBELVE	_ <b>D</b>	•		
2. NAME OF OPERATOR		,				Government A	D	
Cities Servic	ce Oil Company	·				9. WELL NO.		
3. ADDRESS OF OPERATOR				JAN 1 2 1977		4		
Box 1919 - Mi	idland, Texas 79	701				10. FIELD AND POOL, O	R WILDCAT	
4. LOCATION OF WELL (R	leport location clearly and	in accordance wit	h any S	tate requirements.	~	Und. Burton	Flat Morrov	
At surface 21051	FSL & 760' FWL	of Sec. 9,	ፓ20			11. SEC., T., B., M., OR		
Eddy (	County, New Mexi	Lco		METERIAL DITTO	•	AND SURVEY OR A	REA	
At proposed prod. zon Same a	as above					Sec. 9, T-20	S, R-28E	
14. DISTANCE IN MILES	AND DIRECTION FROM NEA	REST TOWN OR POST	OFFIC	.*		12. COUNTY OR PARISH	13. STATE	
Arrrox. 10½ mi	les North of Car	rlsbad, New				Eddy	New Mexico	
15. DISTANCE FROM PROP- LOCATION TO NEARES PROPERTY OR LEASE! (Also to nearest dri	T LINE, PT. 760	)' West		320		of acres assigned His Well 320		
18. DISTANCE FROM PROI	POSED LOCATION*	2/21 11 12	19. PR	OPOSED DEPTH	20. ROTA	RY OR CABLE TOOLS		
OR APPLIED FOR, ON TH	ORILLING, COMPLETED, 118 LEASE, FT.	263' North	11	L,300'	]	Rotary		
21. ELEVATIONS (Show wh	ether DF, RT, GR, etc.)					22. APPROX. DATE WO	BE WILL START	
	3282	.71				Feb. 1, 197	7	
23.	I	PROPOSED CASIN	IG ANI	CEMENTING PROGR.	AM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FO	FOOT SETTING DEPTH QUANTITY OF CEMENT			NT		
175"	13-3/8"	L <sub>4</sub> 8#		6001	750	O sacks (Circu	lated)	

It is proposed to drill this well to a T. D. of 11,300' and test the Morrow formation.

30001

<u> 11300'</u>

The blowout prevention program is as follows:

- 1. One set of blind rams.
- One set of drill ripe rams.
- One Hydril. 3.
- One rotating head.

The acreage allocated to this well is not dedicated to any gas purchaser.

2L# & 32# 17# & 20#

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. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout

preventer program, a any			
81G NED Signed	THILE Region Operation	Manager DA	Dec. 8, 1976
(This space for Federal or State office use)	Apparions	DECLARED WA	1376 1 876
APPROMEDITY	THE 3 WINTHS.	CEMENT BE TIND	THE STE
A Promptions of Approval, IF ANY:	APRINTING DATE  APRINTING OF THE MARKET OF THE PROPERTY OF THE		
THIS NOT THE See !	nstructions On Reverse Side	NOTIFY USGS IN SO	NG THE CASING
TING DISTORT FOR EXPIRES		WITNESS CEME	