## N. M. O. C. C. COPT

SUBMIT IN T-LICATE

**WITED STATES** reverse sial)

(Other instr. ns on

DEPARTI	ME	N	T	OF	Tŀ	11	E	I١	ITER	IOR

GEOLOGICAL SURVEY

 $\frac{3c - 0/5 - 22020}{5. \text{ LEASE DESIGNATION AND SERIAL NO.}}$ 

	GLOLO	CIONE CONT.			I MM UJJJIUJ	' <b>'</b>	
APPLICATION	6. IF INDIAN, ALLOTTER OR TRIBE NAME						
1a. TYPE OF WORK	LL 🖺	DEEPEN	к <u>П</u>	7. UNIT AGBREMENT NAME			
b. TYPE OF WELL OIL GA	S OTHER		NGLE MULTIPI	.к.	8. FARM OR LEASE NAM Government A	_	
2. NAME OF OPERATOR  Cities Serv	ice Oil Company	. 1			9. WELL NO.		
3. ADDRESS OF OPERATOR	919 - Midland	Texas		*	10. FIELD AND FOOL O		
4. LOCATION OF WELL (R At surface 2310	eport location clearly and FNL, 660' FWL o , New Mexico	in accordance with any s f Sec. 27, T-21	State requirements.') -S, E-27-E, TEO	ΈD	Undes. 11. SEC., T., B., M., OR I		
At proposed prod. zon Same a	ć s above	TOWN OF POST OFFICE	10N 1 9 1 <b>0</b> '	77	Sec. 27, T-21-		
		rest town or rost offic Isbad, New Mexi	.co		Eddy	New Mexic	
15. DISTANCE FROM PROPO LOCATION TO NEAREST	DSED*	16. No	4 957ESIA, OFFI	DE TO T	DE ACRES ASSIGNED HIS WELL.  320		
18. DISTANCE FROM PROF TO NEAREST WELL, D OR APPLIED FOR, ON TH	OSED LOCATION* RILLING, COMPLETED,	19. P	11,750		ary or cable tools		
21. ELEVATIONS (Show wh	ether DF, RT, GR, etc.)				January 5,		
23.		PROPOSED CASING AN	D CEMENTING PROGRA	M			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH		QUANTITY OF CEMENT		

It is proposed to drill this well to a T.D. of 11,750' and RECEVED Formation.

600'

3000'

11,680'

The blowout prevention program is as follows:

One set of blind rams.

13-3/8"

8-5/8"

5-1/2"

- One set of drill pipe rams.
- 3. One Hydril.

17-1/2"

<u>12-</u>1/4"

7-7/8"

One rotating head.

DEC 9 1976

1300 sacks (circulated)

720 sacks (TC at 8200')

(circulated)

500 sacks

U.S. GEOLOGICAL SURVEY ARTESIA, NEW MEXICO

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

48

32

24 &

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, if any. 24. DATE \_\_12-7-76 Region Oper. Manager SIGNED DECLARED WATER BASIN (This space for Federal or State office use) APPROVAL DATE ONS C MENT BEHIND THE ARE NOT COMMENCEUTIWITHIN 3 MONTHS. CASHING MOST SE CIRCULATED NOTIFY USGS IN SUFFICIENT TIME TO \*See Instructions On Reverse Side WITNESS CEVENTING THE ACTING DISTERNT