preventer program, if any,

PERMIT NO.

CONDITIONS OF APPROVAL, IF ANY 1

APPROVED BY

(This space for Frderal or State office use)

SIGNED _

24.

TTO C.D. COPY

SUBMIT IN TRIPLICATE* (Other instims on

Form approved. Budget Bureau No. 42-R1425.

ITED STATES DEPARTMENTO PETHE INTERIOR

DATE _

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٠.	LLASE	DESIGNATIO	N AND	SPEC		210

	NM-07491	36						
APPLICATION	6. IF INDIAN, AL.		NAME					
1a. TYPE OF WORK		DEEPEN			BACK []	7. UNIT AGREEM	ENT NAME	. 3
	AS X OTHER	DA OFFICE	SINGLE ZONE	X MC	LTIPLE NE	S. FARM OR LEAD	SE NAME	
2. NAME OF OPERATOR 7	ARCO CHand 85	Camaning			N ME C C C C C	McIntyre I	ederal -	
3. ADDRESS OF OPERATOR	 Division of Assimus Inch. 	ield Company				9. WELL NO. 8		
Box 1710, Hobber 1	Loco Hills Morrow Gas 11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA 11. T. T. T. T. C. O.O.F.							
14. DISTANCE IN MILES	17-17S-3							
	mi - Loco Hill		VITTO			12. COUNTY OR P	1	
10. DISTANCE FROM PROPULOCATION TO NEAREST PROPERTY OR LEASE I (Also to nearest drip 18. DISTANCE FROM PROPUTO NEAREST WELL, DOR APPLIED FOR, ON THE	SED* I ANE, FT. I LOCATION* (FENERAL COMPLETED TO SELLAND: COMPLET	al American	320 19. PROPOSEI	CRES IN LEASI	то тн	Eddy F ACRES ASSIGNED HS WELL 320 RY OR CABLE TOOLS		
21. ELEVATIONS (Show whe		#1-275'No.	11,300	·	<u> </u>	Rotary		
3660.1' GR	,,,				*		TE WORK WILL E	TART*
23. GR	T	PROPOSED CASIN	IC AND CEN	PETING DUG	CDANG	4/1/80		
SIZE OF HOLE					ORAM	· ·		
26"	20" conductor	WEIGHT PER PO	10T S	ETTING DEPTH		QUANTITY OF		
1712"	13-3/8" OD	54.5# K-5	5	<u>30'</u>		Redi-mix t		
11"	8-5/8" OD	28# S-80	7	2650		Circ to s		
7-7/8"	5½" OD	15.5# & 17 K-55 & N-8		11,300		sx 2000' FS		
Propose to dri	lll a developme	nt well to	test the	produci	ng capabil	lities of t	he Morrow	Gas
							•	
Gas not dedica	ated.							
Blowout Program attached.								

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