CONDITIONS OF APPROVAL, IF ANY:

## UNITED STATES DEPARTMENT OF THE INTERIOR

			TERIOR	5. LEASE DESIGNATION AND SERIAL NO.
	GE	OLOGICAL SURVEY	•	SF079231
APPLICAT	TION FOR PERM	IIT TO DRILL, DE	EPEN, OR PLUG	BACK  6. IF INDIAN, ALLOTTEE OR THIBE NAME
la. TYPE OF WORK	DRILL	DEEPEN 🗌	PLUG BA	CK X 7. UNIT AGREEMENT NAME
b. TYPE OF WELL	DRILL		1200 07	Huerfano Unit
OIL U	GAS WELL OTH	er.	SINGLE X MULTI	S. FARM OR LEASE NAME
. NAME OF OPERAT	OR			Huerfano Unit
	atural Gas Compa	any		9. WELL NO.
3. ADDRESS OF CPER		274 07401		199
P. O. Box	990, Farmington	n, NM 87401 y and in accordance with	ony State requirements *)	10. FIELD AND POOL, OR WILDCAT
At surface		y and in accordance with		Wildcat 11. SEC., T., R., M., OR BLK.
At proposed pro	750'S, 990'W		JAN 10	Sec. 17, T-25-N, R-9-1 N.M.P.M.
4. DISTANCE IN M	ILES AND DIRECTION FROM	NEAREST TOWN OR POST	OFFICE*	12. COUNTY OR PARISH   13. STATE
			* *	San Juan New Me
5. DISTANCE FROM			6. NO. OF ACRES IN LEASE	17. NO. OF ACRES ASSIGNED
LOCATION TO N. PROPERTY OR L.	EASE LINE, FT.			TO THIS WELL
8. DISTANCE FROM	st drlg. unit line, if any) i PROPOSED LOCATION*		9. PROPOSED DEPTH	320.00 20. ROTARY OR CABLE TOOLS
	ELL, DRILLING, COMPLETED ON THIS LEASE, FT.	,	6400'	
6727 GL	ow whether DF, RT, GR, e	tc.)		22. APPROX. DATE WORK WILL START
23.				
		PROPOSED CASING	AND CEMENTING PROGE	RAM
SIZE OF HOLE	SIZE OF CASIN			QUANTITY OF CEMENT
12 1/4"				
12 1/4" 7 7/8" ue to non-c	8 5/8'' 4 1/2''	24# 10.5#	238' 6684'	QUANTITY OF CEMENT
12 1/4" 7 7/8"  The to non-construction follows:  Kill we assemble Set cemn of Class  Spot 12  Perfora	8 5/8" 4 1/2"  ommercial produ  11 and pull tub y from Packer.  ent retainer at s "B" Cement.  5 gallons of 7  te Greenhorn fo	ction, this welling. Turn tubing. Turn tubing. HCL acid with a rmation with 2	r 238' 238' 6684'  I will be recompl  ng to right to re  eze Dakota perfor  hile coming out o  shots per zone.	150 Sks 665 Sks eted in Greenhorn formation lease location-seal ations with 50 sacks f hole with tubing.
12 1/4" 7 7/8"  Lee to non-control of control of contro	8 5/8" 4 1/2" ommercial produ  11 and pull tub y from Packer.  ent retainer at s "B" Cement.  5 gallons of 7  te Greenhorn fo  el "P" Packer a bing in Packer.  ESCRIBE PROPOSED PROGRAM is to drill or deepen dir	ction, this welling. Turn tubing. Turn tubing. Turn tubing. HCL acid with a continuous with 2 the 6400'. Fraction is to deeper to the continuous to the cont	setting depth  238' 6684'  I will be recompl  ng to right to re  eze Dakota perfor  hile coming out o  shots per zone.  ure with sand and	150 Sks 665 Sks eted in Greenhorn formation lease location-seal ations with 50 sacks
12 1/4" 7 7/8"  ne to non-c s follows:  Kill we assembl  Set cem of Clas  Spot 12  Perfora  Set Mod Land tu IN ABOVE SPACE DE RODE. If proposal preventer program	8 5/8" 4 1/2" ommercial produ  11 and pull tub y from Packer.  ent retainer at s "B" Cement.  5 gallons of 7  te Greenhorn fo  el "P" Packer a bing in Packer.  ESCRIBE PROPOSED PROGRAM is to drill or deepen dir	ction, this welling. Turn tubing. Turn tubing. Turn tubing. HCL acid with a continuous with 2 the 6400'. Fraction is to deeper to the continuous to the cont	238' 6684'  1 will be recompled and to right to respect to the performance of the coming out of the co	150 Sks 665 Sks eted in Greenhorn formation lease location-seal ations with 50 sacks f hole with tubing. water down tubing.  present productive zone and proposed new product and measured and true vertical depths. Give blower
12 1/4" 7 7/8"  The to non-construction follows:  Kill we assemble Set cemn of Class  Spot 12  Perforation Set Model Land turn above space before. If proposal preventer program and set Model Section Set Model Land turn above space before the proposal preventer program and set Model Section Section Set Model Land turn above space before the proposal preventer program and set Model Section	8 5/8" 4 1/2" ommercial produ  11 and pull tub y from Packer.  ent retainer at s "B" Cement.  5 gallons of 7  te Greenhorn fo  el "P" Packer a bing in Packer.  ESCRIBE PROPOSED PROGRAM is to drill or deepen dir	ction, this welling. Turn tubing. Turn tubing. Turn tubing. HCL acid with 2 the 6470'. Fraction: If proposal is to deeper ectionally, give pertinent.	238' 6684'  1 will be recompled and to right to respect to the performance of the coming out of the co	150 Sks 665 Sks eted in Greenhorn formation lease location-seal ations with 50 sacks f hole with tubing. water down tubing.  present productive zone and proposed new production and measured and true vertical depths. Give blower
12 1/4" 7 7/8"  ne to non-construction follows:  Kill we assemble Set cemn of Class  Spot 12  Perforation Set Model Land turn above space before. If proposal preventer program 24.	8 5/8" 4 1/2"  ommercial produ  11 and pull tub y from Packer.  ent retainer at s "B" Cement.  5 gallons of 7  te Greenhorn fo  el "P" Packer a bing in Packer.  ESCRIBE PROPOSED PROGRAY is to drill or deepen dir, if any.	ction, this welling. Turn tubing. Turn tubing. Turn tubing. HCL acid with 2 the 6470'. Fraction: If proposal is to deeper ectionally, give pertinent.	238' 6684'  1 will be recompled and to right to respect to the performance of the coming out of the co	150 Sks 665 Sks eted in Greenhorn formation lease location-seal ations with 50 sacks f hole with tubing. water down tubing.  present productive zone and proposed new production and measured and true vertical depths. Give blower