Budget Bureau No. 42-R358.4. Approval expires 12-31-60.

Land Office Senta Fe Lease No. SF-079851

Unit _____29-5 14-08-001-437

UNITED STATES DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT-	OFF SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO RE-DRILL OR REPAI	IR WELL SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	
NOTICE OF INTENTION TO PULL OR ALTER CA	
NOTICE OF INTENTION TO ABANDON WELL	
NOTICE OF INTENTION TO ABANDON HELE	MV.
(INDICATE ABOVE	BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
	, 19. 57
Well No. 12-30 is located .99	ft. from $\begin{Bmatrix} \blacksquare \\ S \end{Bmatrix}$ line and 990 ft. from $\begin{Bmatrix} \blacksquare \\ W \end{Bmatrix}$ line of sec. 30
5W/4 SN/4 Sec. 30 29 (4 Sec. and Sec. No.)	Twp.) (Range) (Meridian)
Blanco Mesa Verde	Rio Arriba Basico (County or Subdivision) (State or Territory)
casing @ 3600', cement to 1 Set 5-1/2" liner @ 5760', c	nd set 10-3/4" casing, cement to surface. Set 7-5/8" 1000' above shoe using 8% gel w/50 sx neat on bottom. Sement w/150 sx reg. Test Top of liner if necessary, reg.
casing @ 3600', cement to 1 Set 5-1/2" liner @ 5760', c Bradenheed squeeze w/50 sx Mesa Verde to be frac thru	1000' above shoe using 85 gel w/50 sx ment on bottom. Hement w/150 sx reg. Test Top of liner if necessary, reg. perfs using approx 150,000 gals water. Clean out to
casing @ 3600', cement to 1 Set 5-1/2" liner @ 5760', c Bradenheed squeeze w/50 sx Mesa Verde to be frac thru total depth, run tubing and The W/2 of Section 30, cont	1000' above shoe using 85 gel w/50 sx ment on bottom. Hement w/150 sx reg. Test Top of liner if necessary, reg. perfs using approx 150,000 gals water. Clean out to
casing @ 3600', cement to 1 Set 5-1/2" liner @ 5760', c Bradenheed squeeze w/50 sx Mesa Verde to be frac thru total depth, run tubing and The W/2 of Section 30, cont 100% Pacific Morthwest	coment w/150 sx reg. Test Top of liner if necessary, reg. perfs using approx 150,000 gals water. Clean out to complete well. taining 320 acres, is dedicated to this well-
casing @ 3600', cement to 1 Set 5-1/2" liner @ 5760', c Bradenheed squeeze w/50 sx Mesa Verde to be frac thru total depth, run tubing and The W/2 of Section 30, cont 100% Pacific Morthwest	1000' above shoe using 85 gel w/50 sx ment on bottom. Tement w/150 sx reg. Test Top of liner if necessary, reg. perfs using approx 150,000 gals water. Clean out to a complete well.
casing @ 3500', cement to 1 Set 5-1/2" liner @ 5750', c Bradenheed squeeze w/50 sx Hesa Verde to be frac thru total depth, run tubing and The W/2 of Section 30, comt 1005 Pacific Horthwest I understand that this plan of work must re	coment w/150 sx reg. Test Top of liner if necessary, reg. perfs using approx 150,000 gals water. Clean out to complete well. taining 320 acres, is dedicated to this well-
casing # 3600', cement to 1 Set 5-1/2" liner # 5760', c Bradenheed squeeze w/50 sx Mesa Verde to be frac thru total depth, run tubing and The W/2 of Section 30, cont 1005 Facific Horthwest	coment v/150 sx reg. Test Top of liner if necessary, reg. perfs using approx 150,000 gals water. Clean out to complete well. taining 320 acres, is dedicated to this well- sceive approval in writing by the Geological Survey before operations may become enced. PIPELINE CORPORATION
casing @ 3600', cement to 1 Set 5-1/2" liner @ 5760', c Bradenheed squeeze w/50 sx Mesa Verde to be frac thru total depth, run tubing and The W/2 of Section 30, cont 1005 Pacific Morthwest Lunderstand that this plan of work must re Company PACIFIC MORTHWEST	coment v/150 sx reg. Test Top of liner if necessary, reg. perfs using approx 150,000 gals water. Clean out to complete well. canning 320 acres, is dedicated to this well- ceive approval in writing by the Geological Survey before operations may become enced.

NEW MEXICO OIL CONSERVATION COMMISSION

Form C-128

Operator <u>pactP(C</u>) Well No. <u>12-3</u> 3	Section 3			Range 5 Wes	t NMPM
				Feet From	
Located 990	Feet Fron		Line, <u>oo</u>		
Rio Arriba		County, Nev	w Mexico. G. L	. Elevation 6463	ungraded ground
Name of Producin	g Formation	Nesa Verde	Pool Blanc	Dedicated	Acreage 320
<u>1)</u>	Note: All distar	nces must be	from outer boun	daries of Section	
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	- - +			MAY	3 74°C
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	SF.	79851			
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	1				
NOTE This section of				İ	
form is to be used for gas				<u> </u>	[
wells only.	 			1	
	11/2				
	PACIFIC	NORTHWEST			·
l. Is this Well a	SCALE: 1"=1000' Dual Comp. ?	Yes No X	. This is to	certify that the a	bove plat was
2. If the answer any other dual	to Question 1 in the large to t	s yes, are t	here made by r	from field notes one or under my same are true and y knowledge and b	upervision and correct to the
Name Original sign			Date Surv	eved	
Position. Assistan					1/
Representing pacy Address 4954 W	FIC MORTHWEST P	IPELINE CORP	Registere Land Surv	d Professional E veyor	ngineer and/or

Well Name &	No	12-30						, Le sac	1.5.	29 - 5	
Location 99	0! from	the S	outh li	ne and	9901	from t	he Wes	at line	l.,		
Being in <u>SW</u>	<u>1</u> 877 <u>1</u>							<u></u> -			
Sec30, T2	9 _N., R_	5_W., N	.M.P.M.,	Rio A	rriba	County	, New	Mexico	٠.		
Ground Eleva	ition 64	,63, un	graded	ground	l .						
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This is to certify that the above plat was prepared from field notes of actual surveys made by me or under my supervision and that the same are true and correct to the best of my knowledge and belief.

Ernest V. Echohawk Registered Land Surveyor N. M. Reg. #1545

