Form 9-334 C (May 1963)										
	UNIT	ide)	30-045-22171							
	DEPARTMENT		5. LEASE DESIGNATION AND SUBTAL NO.							
••••••••••••••••••••••••••••••••••••••	GEOLOG		SF 079381							
APPLICATION	N FOR PERMIT T	6. IF INDIAN, ALLOTTEE OR TRIBE NAME								
1a. TYPE OF WORK	7. UNIT AGREEMENT NAME									
DKI b. TYPE OF WELL	ILL [X]	СК 🗌	San Juan 32-8 Unit							
	AS (X) OTHER	LE	8. FARM OR LEASE NAME							
2. NAME OF OPERATOR	San Juan 32-8 Unit									
	orthwest Pipelin	e Corporat	lion			9. WELL NO.				
3. ADDRESS OF OPERATOR P.	10. FIELD AND POOL, OR WILDCAT									
4. LOCATION OF WELL (R	Los Pinos Fruitland en									
At surface 10	640' FNL & 1710'		11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA							
At proposed prod. zor	10					AND SORVET OR AREA				
	Same		Sec. 25, T32N, R8W 12. COUNTY OR PARISH 13. STATE							
	AND DIRECTION FROM NEAR		ST OFFIC	·E •						
15. DISTANCE FROM PROPO		17. NO.	San Juan NM							
LOCATION TO NEARES' PROPERTY OR LEASE I	T LINE, FT. 930' Uni	t Line		O. OF ACRES IN LEASE		HIS WELL 160				
(Also to bearest dr), 18. DISTANCE FROM PROF	OSED LOCATION*		19. PROPOSED DEPTH 20.			ROTARY OR CABLE TOOLS				
TO NEAREST WELL, P OR APPLIED FOR, ON TH	RILLING, COMPLETED, .8	mile	4035			Rotary				
21. ELEVATIONS (Show wh						22. APPROX. DATE WORK WILL START*				
7003 [*] 23.	' GR					Sept. 10, 1976				
23.	Р	ROPOSED CASI	NG AN	D CEMENTING PROGR.	AM					
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER 1	тоот	SETTING DEPTH	_	QUANTITY OF CEMENT				
12-1/4"	8-5/8"	24		120'	_	<u>90 sks.</u>				
6-3/4"	2-7/8"	6.4		4035'	-	<u>190 sks.</u>				
Perforate and	stimulate the F	AUG 1 9 1976								
4 505 (11.1					8					
A BOP will be	installed after	the surfa	ace c	asing has been	run an	d cemented. All				
subsequent ope	erations will be	conducted	l thr	ough the BOP.						
The NE/4 of se	ection 25 is ded	icated to	this	well.		AUG 201976				
Gas is dedicat	ted.					COM				
IN ABOVE STACE DESCRIBING TO THE STACE DESCRIBING TO THE STACE DESCRIBING TO THE STATE STA	drill or deepen directiona	proposal is to dec lly, give pertiner	epen or ht data	plug back, give data on p on subsurface locations a	nd measure	ductive zone and proposed new productive of and true vertical depths. Give blowout				
24.		10								
	Marchcelli Marchcelli	elli T	TLE	Production En	gineer	DATE 8-18-76				
				APPROVAL DATE						
ADDDOVED DY			тье			DATE				
APPROVED BY CONDITIONS OF APPROV		Ti								
Ola	il									
C C		*See Instr	uction	s On Reverse Side						

G

.

ks

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

۰.

بر المحمد الم		All distances	must be from	the outer bound	duries of	the Section	۱.	
Operator Northwest 1	pipeline Corp	oration	Leo	san Juan	32-8 1	Init		Woll No. 36
Unit Letter	Section	Township	l	Range	<u> </u>	County		
G	25	32N		8W		•	Juan	
Actual Footage Loc	f	JEN		04	l	Dali	(IUEII	
1640		North	line and 1	710	feet	from the	East	line
Ground Level Elev;	Producing Fo		Poo				<u></u>	Dedicated Acreage:
7003		itland			s Pinc			1.60 Actes
2. If more th interest an	nd royalty).	dedicated to	the well, o	utline each	and iden	ntify the	ownership	the plat below. thereof (both as to working of all owners <u>been</u> consoli-
dated by c Yes If answer	communitization,	unitization, for inswer is "yes	ce-pooling. " type of c	etc? onsolidation	<u></u>			AUG 201960 dated. (Use reverse side of
No allowat forced-poo sion.	ble will be assigr ling, or otherwise	ned to the well)or until a non	until all in -standard u	terests have nit, eliminat	been c ing sucl	onsolida h interes	ted (by co ts, has bee	mmunitization, unitization, en approved by the Commis-
								CERTIFICATION
			-0 ¹ 91				tained l	y certify that the information con- herein is true and complete to the my knowledge and belief. M. M. J. J. correction
								faroncelli
	1						Position Produc	tion Engineer
	1		0	1710	1		Company	vest Pipeline Corp.
			∦36	1			Date August	: 3, 1976
		Sec 25	SF				shown a nates o under m is true knowled Date Surv July Registered and La Tite d	27, 1976 d Professional Engineers and Surveyor B. Kerr Jr.

EOD4 04 -11