NO. OF COPIES RECEIVED	3			Form C-103	
DISTRIBUTION				Supersedes Old C-102 and C-103	
SANTA FE		NEW MEXICO OIL CO	NSERVATION COMMISSION	Effective 1-1-65	
FILE					
U.S.G.S.			OF WIFE	5a. Indicate Type of Lease	_
LAND OFFICE			(CALLED)	State Federal Fee	<u>_</u> _
OPERATOR			/ () () ()	5. State Oil & Gas Lease No.	
	·		0791	1	~~
(DO NOT USE THIS F USI	SUNDRY NOTI	CES AND REPORTS (D DRILL OR TO DEEPEN OR PLU ERMIT - " (FORM C-101) FOR	ON WELLS OR 1 4 DI		
1.			CON. COM	7. Unit Agreement Name	
OIL GAS		R•	OII- 015T. 3	San Juan 32-9 Unit	
2. Name of Operator				8. Farm or Lease Name	
El Paso Natur	ral Gas Com	pany		San Juan 32-9 Unit	
3. Address of Operator				9. Well No.	
	mington, New	w Mexico 87401		33	
4. Location of Well				10. Field and Pool, or Wildcat	
UNIT LETTER M	<u>, 1180</u>	_ PEET PROM THE <u>South</u>	LINE AND 1090 FE	EET FROM Blanco Mesa Verde	~
	_	•	444		$^{\prime\prime\prime}$
THE West	LINE, SECTION6	TOWNSHIP 3	1N RANGE 9W	NMPM: \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	$^{\prime\prime}$
mmmmm	mmm	15. Elevation (Show wheth	her DF RT CR etc.)	12. County	#
		J			II.
16,		6558' GL		San Juan	77
NOTI	Check Appropr ICE OF INTENTI		Nature of Notice, Report	or Other Data QUENT REPORT OF:	
-	_	-		—	_
PERFORM REMEDIAL WORK		PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING	닟
TEMPORARILY ABANDON		_	COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT	
PULL OR ALTER CASING		CHANGE PLANS	CASING TEST AND CEMENT JOB		_
Saleeze (Case Cement	, Perf & S/W Fr	OTHER	· · · · · · · · · · · · · · · · · · ·	لــا
OTHER		<u>, , , , , , , , , , , , , , , , , , , </u>	- 7[
17. Describe Proposed or C work) SEE RULE 1103.		Clearly state all pertinent	details, and give pertinent dates, in	ncluding estimated date of starting any propo	sed
•		tion it is nlanner	to workoven and ne	stimulate this well in the	
following mann	•	tion to is plainted		stillatate this wett the the	
-			Al I		
	t a drillable	orlage plug near	the bottom of the /"	casing & pressure test to	
1000 psi.					
If tubing is stud	ck, cut off tu	bing <mark>appro</mark> ximate	ely 100' below the 7"	casing shoe, set a drillab	le
		bottom of the 7'	' casing, squeeze the	e open hole w/approximate	ly
200 sacks of ce	ment.				
Pressure test t	he 7" casing	to 1000 psi.			
Isolate and sour	eeze cement	any leaks. If le	aks are squeezed ne	ar the base of the Ojo Alan	00
· · · · · · · · · · · · · · · · · · ·		-	e 7" annulus is plann		
•		•	•		
		_	<u> </u>	perforate 2 squeeze holes	
stx the base of t	the Ojo Alam	o formation and	block squeeze the 7"	' <mark>annulu</mark> s with approximate	ly
125 sacks of ce	ment.				
Clean out is hal	a conditions	nanmit athomis	ee de cidatacale and -	adaill to enanceimatals 64	30
	_	•		edrill to approximately 61	
Run a full strin	g of 4 1/2" p	roduction casing	and sufficient amou	nt of cement to tie into the	7'
18. I hereby certify that the	information above is	true and complete to the be	st of my knowledge and belief.	Mesa Verde formation.	
(anguas	i Signed F. H. We)()()	Petroleum Enginee	er DATE April 8, 1970	
314NED			2		
0	//.			,	
APPROVED BY	und I'll	GUS TITLE	Sup Kut III	DATE 4-14.70	
CONDITIONS OF APPROV					
	AL, IF ANY:	1			
	AL, IV ANY:	1	<i>y</i> –		