NO. OF COPIES RECEIVED  DISTRIBUTION  SANTA FE	2			
				Form C-103 Supersedes Old
SANTA EE			i	C-102 and C-103
JANIA I L	*	NEW MEXICO OIL CONS	ERVATION COMMISSION	Effective 1-1-65
FILE				5g. Indicate Type of Lease
U.S.G.S.				State Federal Fee
LAND OFFICE				5. State Oil & Gas Lease No.
OPERATOR	,d'			5. State Off & Sas Boass No.
(DO NOT USE THIS FO	SUNDRY NOT	TICES AND REPORTS ON TO DRILL OR TO DEEPEN OR PLUG P PERMIT - " (FORM C-101) FOR SUI	WELLS  BACK TO A DIFFERENT RESERVOIR.	
1.	**APPLICATION FOR	PERMIT - (FORM C-101) FOR SU		7. Unit Agreement Name
OIL GAS		ER•		San Juan 30-6 Unit
2. Name of Operator				8. Farm or Lease Name
El Paso Na	atural Gas C	company		SAN JUAN 36-604V
3. Address of Operator				9. Well No.
Box 990, 1	Farmington,	New Mexico		10. Field and Pool, or Wildcat
4. Location of Well			_	
UNIT LETTER G	1485	FEET FROM THE North	1 LINE AND 1695 FEET	Blanco Mesa Verde
UNIT LETTER				
THE East	LINE, SECTION	27 TOWNSHIP	ONRANGE	WMPM.
I HE				
	IIIIIIII	15. Elevation (Show whethe		12. County
			6717' DF	San Juan
16.	Check Appro	priate Box To Indicate	Nature of Notice, Report o	r Other Data
NOTI	CHECK Applo		[ SUBSEQI	JENT REPORT OF:
NOT	CE OF INTER			<u></u>
PERFORM REMEDIAL WORK	X	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON	=		COMMENSE DRILLING OPNS.	PLUG AND ABANDONMENT
PULL OR ALTER CASING	=	CHANGE PLANS	CASING TEST AND CEMENT JOB	]
POLL OR ALTER CASING	_		OTHER	
OTHER CASE, COM	ent & fract	ure treat MV X		
				1 1
17. Describe Proposed or C	Completed Operation	ns (Clearly state all pertinent de	etails, and give pertinent dates, inc	luding estimated date of starting any proposed
work) SEE RULE 1103	sing leak i	t is intended to wo	rkover and recomplete	this well in the following
manner:	•			
= 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	or out off	tubing if it is st	ack.	
= 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	or cut off	tubing if it is st	A Committe Lettorare	e at approximately 2785'
Pull tubing	ing. isolat	e leaks and squeeze	A Committee Lettorere	e at approximately 2785' are near 2785', there
Pull tubing Test 7" cas (Top of Kir	rtland) and	block squeeze with	100 sacks. If leaks be Kirtland.	are near 210), uncre
Pull tubing Test 7" cas (Top of Kir will be no	sing, isolat rtland) and extra squee	block squeeze with the at the top of the	100 sacks. If leaks the Kirtland.	Verde to 5960'. Run
Pull tubing Test 7" cas (Top of Kir will be no Clean out of	sing, isolat rtland) and extra squee old hole or	block squeeze with the state at the top of the drill new side-trace	100 sacks. If leaks the Kirtland. the hole through Mess	Verde to 5960'. Run
Pull tubing Test 7" cas (Top of Kir will be no Clean out of full string	sing, isolat rtland) and extra squee old hole or g of 4 1/2"	block squeeze with eze at the top of the drill new side-trace production casing a cut off the tubing.	100 sacks. If leaks the Kirtland. the hole through Mess and sand-water frac Me squeeze the open hole	a Verde to 5960'. Run esa Verde in two stages. Le through a retainer set
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