NO. OF COPIES MECEIVED	1 2	
DISTRIBUTION		
SANTA FE	IZ	Ī
FILE		
G.S.		
LAND OFFICE		
OPERATOR	7/	

NO. OF COPIES MECEIVED	2			Form C-103
DISTRIBUTION		1		Supersedes Old C-102 and C-103
SANTA FE	171	NEW MEXICO OIL CONSERVA	TION COMMISSION	Effective 1-1-65
FILE	171		•	
<del></del>				Sa. Indicate Type of Leane
G.S.	<del> </del>		-	State Fee
LAND OFFICE	<del>                                     </del>	CORRECTED COP	<u>Y</u>	5. State Oil & Gas Lease No.
OPERATOR	$Y_{-}I_{-}$			3. Simil On the Daniel
				mmmmm
	SUND	RY NOTICES AND REPORTS ON WELL	S	
	APPLICA	OFOSACS TO DRILL OR TO DEEPEN OR PLUE BACK TO FION FOR PERMIT - " (FORM C-101) FOR SUCH PROP.	SALS.)	7. Unit Agreement Name
I. OIL GAS		•		7. Onte Agreement Nume
WELL WEL	ر إنكا	OTHE#+		
2. Name of Operator		8, Form or Lease Name		
El Paso Natural Gas Company		San Juan 28-7		
3. Address of Operator				9. Well No.
P.O. Box 990, Farmington, New Mexico			136	
4. Location of Well	. ,			10, Field and Pool, or Wildcat
G		1650 FEET FROM THE South LIN	1650 FEET PROM	Basin Dakota
UNIT LETTER		PEET PROM THE	PEE, PROM	
East		ION 14 TOWNSHIP 28N	7w	
THE	LINE, SECT	IONTOWNSHIP	RANGE NMPM.	
mmmmm	m	15. Elevation (Show whether DF, R	G. GR. etc.)	12. County
		6491	DF	Rio Arriba
<i>ÖHHIHHIH</i>	77777			
16.	Check	Appropriate Box To Indicate Nature	of Notice, Report or Oth	ier Data
ноті	CEOF	NTENTION TO:	SUBSEQUENT	REPORT OF:
PERFORM REMEDIAL WORK		PLUS AND ASANDON REMI	DIAL WORK	ALTERING CASING
TEMPORARILY ABANDON	Ī	COMI	IENCE DRILLING OPNS.	PLUG AND ABANDONMENT
PULL OR ALTER CASING	า์ '	CHANGE PLANS CASI	IG TEST AND CEMENT JOB	
Poet on release ending			MER	
JTHER				
<del></del>		,		
17. Describe Proposed or C	ompleted (	perations (Clearly state all persinent details, a	d give pertinent dates, including	estimated date of starting any proposed
17. Describe Proposed or C work) SEE RULE 1 103.		operations (Clearly state all pertinent details, as	d give pertinent dates, including	estimated date of starting any proposed
		operations (Clearly state all pertinent details, a	d give pertinent dates, including	estimated date of starting any proposed
work) SEE RULE 1103.				estimated date of starting any proposed
work) SEE RULE 1 103.	t cast	iron cement retainer at 7694	ft.	
work) SEE RULE 1 103.  1 - Se  2 - Sg	t cast ueezed	iron cement retainer at 7694 off perforations: 7706-7736	ft. , 7750-7753, 7768-78	302
work) SEE RULE 1 103.  1 - Se  2 - Sg	t cast ueezed	iron cement retainer at 7694	ft. , 7750-7753, 7768-78	302
work) SEE RULE 1703.  1 - Se 2 - Sq 78	t cast ueezed 43-786	iron cement retainer at 7694 off perforations: 7706-7736 7, with 50 sxs. regular cemen	ft. , 7750-7753, 7768-78	302
work) SEE RULE 1703.  1 - Se 2 - Sq 78 3 - Cl	t cast ueezed 43-786 ean ou	iron cement retainer at 7694 off perforations: 7706-77367, with 50 sxs. regular cement and test.	ft. , 7750-7753, 7768-78 t. Final pressure	302 - 4500 psig.
1 - Se 2 - Sq 78	t cast ueezed 43-786 ean ou	iron cement retainer at 7694 off perforations: 7706-77367, with 50 sxs. regular cement and test.	ft. , 7750-7753, 7768-76 t. Final pressure OD tubing and set a	302 - 4500 psig.
1 - Se 2 - Sq 78	t cast ueezed 43-786 ean ou	iron cement retainer at 7694 off perforations: 7706-77367, with 50 sxs. regular cement and test.	ft. , 7750-7753, 7768-76 t. Final pressure OD tubing and set a	302 - 4500 psig.
1 - Se 2 - Sq 78	t cast ueezed 43-786 ean ou	iron cement retainer at 7694 off perforations: 7706-77367, with 50 sxs. regular cement and test.	ft. , 7750-7753, 7768-76 t. Final pressure OD tubing and set a	302 - 4500 psig.
1 - Se 2 - Sq 78	t cast ueezed 43-786 ean ou	iron cement retainer at 7694 off perforations: 7706-77367, with 50 sxs. regular cement and test.	ft. , 7750-7753, 7768-76 t. Final pressure OD tubing and set a	302 - 4500 psig.
1 - Se 2 - Sq 78	t cast ueezed 43-786 ean ou	iron cement retainer at 7694 off perforations: 7706-77367, with 50 sxs. regular cement and test.	ft. , 7750-7753, 7768-76 t. Final pressure OD tubing and set a	302 - 4500 psig.
1 - Se 2 - Sq 78	t cast ueezed 43-786 ean ou	iron cement retainer at 7694 off perforations: 7706-77367, with 50 sxs. regular cement and test.	ft. , 7750-7753, 7768-76 t. Final pressure OD tubing and set a	302 - 4500 psig.
1 - Se 2 - Sq 78	t cast ueezed 43-786 ean ou	iron cement retainer at 7694 off perforations: 7706-77367, with 50 sxs. regular cement and test.	ft. , 7750-7753, 7768-76 t. Final pressure OD tubing and set a	302 - 4500 psig.
1 - Se 2 - Sq 78	t cast ueezed 43-786 ean ou	iron cement retainer at 7694 off perforations: 7706-77367, with 50 sxs. regular cement and test.	ft. , 7750-7753, 7768-76 t. Final pressure OD tubing and set a	302 - 4500 psig. t 7641 ft.
1 - Se 2 - Sq 78	t cast ueezed 43-786 ean ou	iron cement retainer at 7694 off perforations: 7706-77367, with 50 sxs. regular cement and test.	ft. , 7750-7753, 7768-76 t. Final pressure OD tubing and set a	302 - 4500 psig. t 7641 ft.
1 - Se 2 - Sq 78	t cast ueezed 43-786 ean ou	iron cement retainer at 7694 off perforations: 7706-77367, with 50 sxs. regular cement and test.	ft. , 7750-7753, 7768-76 t. Final pressure OD tubing and set a	302 - 4500 psig. t 7641 ft. RECEIVED MAY 1 9 1965
1 - Se 2 - Sq 78	t cast ueezed 43-786 ean ou	iron cement retainer at 7694 off perforations: 7706-77367, with 50 sxs. regular cement and test.	ft. , 7750-7753, 7768-76 t. Final pressure OD tubing and set a	RECEIVED  MAY 1 9 1965  OIL CON. COM.
1 - Se 2 - Sq 78	t cast ueezed 43-786 ean ou	iron cement retainer at 7694 off perforations: 7706-77367, with 50 sxs. regular cement and test.	ft. , 7750-7753, 7768-76 t. Final pressure OD tubing and set a	302 - 4500 psig. t 7641 ft.
1 - Se 2 - Sq 78	t cast ueezed 43-786 ean ou	iron cement retainer at 7694 off perforations: 7706-77367, with 50 sxs. regular cement and test.	ft. , 7750-7753, 7768-76 t. Final pressure OD tubing and set a	RECEIVED  MAY 1 9 1965  OIL CON. COM.
1 - Se 2 - Sq 78 3 - Cl 4 - Re Pe	t cast ueezed 43-786 ean ou n 241 rforat	iron cement retainer at 7694 off perforations: 7706-77367, with 50 sxs. regular cement and test. jts. (7629.47 ft.) of 2-3/8" ed 7609-7612 ft. PSI SN at	ft. 7750-7753, 7768-76 t. Final pressure OD tubing and set a	RECEIVED  MAY 1 9 1965  OIL CON. COM.
1 - Se 2 - Sq 78 3 - Cl 4 - Re Pe	t cast ueezed 43-786 ean ou n 241 rforat	iron cement retainer at 7694 off perforations: 7706-77367, with 50 sxs. regular cement and test.	ft. 7750-7753, 7768-76 t. Final pressure OD tubing and set a	RECEIVED  MAY 1 9 1965  OIL CON. COM.
1 - Se 2 - Sq 78 3 - Cl 4 - Rs Pe	t cast ueezed 43-786 ean ou n 241 rforat	iron cement retainer at 7694 off perforations: 7706-77367, with 50 sxs. regular cement and test. jts. (7629.47 ft.) of 2-3/8" ed 7609-7612 ft. PSI SN at	ft. 7750-7753, 7768-78 t. Final pressure OD tubing and set at 2608 ft.	RECEIVED  MAY 1 9 1965  OIL CON. COM. DIST. 3
1 - Se 2 - Sq 78 3 - Cl 4 - Rs Pe	t cast ueezed 43-786 ean ou n 241 rforat	iron cement retainer at 7694 off perforations: 7706-77367, with 50 sxs. regular cement and test. jts. (7629.47 ft.) of 2-3/8" ed 7609-7612 ft. PSI SN at	ft. 7750-7753, 7768-76 t. Final pressure OD tubing and set a	RECEIVED  MAY 1 9 1965  OIL CON. COM. DIST. 3
1 - Se 2 - Sq 78 3 - Cl 4 - Rs Pe	t cast ueezed 43-786 ean ou n 241 rforat	iron cement retainer at 7694 off perforations: 7706-77367, with 50 sxs. regular cement and test. jts. (7629.47 ft.) of 2-3/8" ed 7609-7612 ft. PSI SN at	ft. 7750-7753, 7768-78 t. Final pressure OD tubing and set at 2608 ft.	RECEIVED  MAY 1 9 1965  OIL CON. COM. DIST. 3
1 - Se 2 - Sq 78 3 - Cl 4 - Rs Pe	t cast ueezed 43-786 ean ou n 241 rforat	iron cement retainer at 7694 off perforations: 7706-77367, with 50 sxs. regular cement and test. jts. (7629.47 ft.) of 2-3/8" ed 7609-7612 ft. PSI SN at	ft. 7750-7753, 7768-78 t. Final pressure OD tubing and set at 2608 ft.	ATE May 12, 1965
1 - Se 2 - Sq 78 3 - Cl 4 - Rs Pe	t cast ueezed 43-786 ean ou n 241 rforat	iron cement retainer at 7694 off perforations: 7706-77367, with 50 sxs. regular cement and test. jts. (7629.47 ft.) of 2-3/8" ed 7609-7612 ft. PSI SN at	ft. 7750-7753, 7768-78 t. Final pressure OD tubing and set at 2608 ft.	RECEIVED  MAY 1 9 1965  OIL CON. COM. DIST. 3
1 - Se 2 - Sq 78 3 - Cl 4 - Ra Pe	t cast ueezed 43-786 ean ou n 241 rforat	iron cement retainer at 7694 off perforations: 7706-7736 7, with 50 sxs. regular cement t and test. jts. (7629.47 ft.) of 2-3/8" ed 7609-7612 ft. PSI SN at on above is true and complete to the best of my in the standard of	ft. 7750-7753, 7768-78 t. Final pressure OD tubing and set at 2608 ft.	ATE May 12, 1965
1 - Se 2 - Sq 78 3 - Cl 4 - Re Pe	t cast ueezed 43-786 ean ou n 241 rforat	iron cement retainer at 7694 off perforations: 7706-7736 7, with 50 sxs. regular cement t and test. jts. (7629.47 ft.) of 2-3/8" ed 7609-7612 ft. PSI SN at on above is true and complete to the best of my in the standard of	ft. 7750-7753, 7768-78 t. Final pressure OD tubing and set at 2608 ft.	ATE May 12, 1965
1 - Se 2 - Sq 78 3 - Cl 4 - Ra Pe	t cast ueezed 43-786 ean ou n 241 rforat	iron cement retainer at 7694 off perforations: 7706-7736 7, with 50 sxs. regular cement t and test. jts. (7629.47 ft.) of 2-3/8" ed 7609-7612 ft. PSI SN at on above is true and complete to the best of my in the standard of	ft. 7750-7753, 7768-78 t. Final pressure OD tubing and set at 2608 ft.	ATE May 12, 1965