UNITED STATES

DEPARTMENT	OF THE INTERIOR	
BUREAU OF	LAND MANAGEMENT	FECEIVER

	Sundry Noti	ices and Report	s on Wells	nu o. 10	
			59 55/ = 4-	5.	Lease Number
			7 m 1 1944	and the state of	SF-078120-A
Type of Well GAS			The transmission		If Indian, All. or Tribe Name
		****		EUWER	Unit Agreement Nam
Name of Operat			SEP	1 0 1000	
RESOUR	CES OIL	& GAS COMPANY	anim	- 1999	
			- 1945 (E)(E)	M. 1200-8.	Well Name & Number
Address & Phon	e No. of Operat	tor	Ditisi	to inime	Federal G #1M
PO Box 4289,	Farmington, NM	87499 (505) 3	326-9700	⁽⁾ 9.	API Well No.
T	ll Pastone G	- m n w	 	1.0	30-045-29735
Location of We	FWL, Sec.35, T		NIMDM	10.	Field and Pool Blanco MV/Basin DR
1303 131, 730	TWI, Bec.33, 1	-31-N, R-12-W,	MHE VI	11.	County and State San Juan Co, NM
. CHECK APPROPR	RIATE BOX TO IN	DICATE NATURE (OF NOTICE, R	EPORT, OTHER	DATA
Type of Submis			pe of Actio		
Notice	of Intent	Abandonme		Change of Pl	
		Recomplet		New Construc	
X Subseq	quent Report	Plugging			_
	_	Casing Re	epair	Water Shut c	off
	quent Report Abandonment	Casing Re	epair		off
	_	Casing Re	epair	Water Shut c	off
Final	_	Casing Re	epair Casing	Water Shut c	off
Final	Abandonment	Casing Re	epair Casing	Water Shut c	off
Final	Abandonment coposed or Comp. U wireline. TIH	Casing Re Altering X Other -	casing	Water Shut o	off to Injection
Final Describe Pr 6-14-99 RU	Abandonment Toposed or Compi J wireline. TIH GR-CCL 2200'	Casing Re Altering X Other - leted Operation w/gauge ring to surface. To	casing	Water Shut of Conversion to Conversion to CBL-GR-CCI	off to Injection
Final Describe Pr 6-14-99 RU 8-23-99 MI	Abandonment Toposed or Comp: U wireline. TIH GR-CCL 2200' TRU. ND frac val TOOH w/4 ½"	Casing Re Altering X Other - leted Operation w/gauge ring to surface. To	casing Casing ns to 6928'. Ru DC @ 2550'. IH, set CIBE	water Shut of Conversion to Conversion to CBL-GR-CCI RD wireline.	off to Injection
Final Describe Pr 6-14-99 RU 8-23-99 MI	Abandonment Toposed or Compile Wireline. TIH GR-CCL 2200' CRU. ND frac val TOOH w/4 %" of the compile of t	Casing Re Altering X Other - leted Operation w/gauge ring to surface. To	casing casing casing to 6928'. Ru co @ 2550'. IH, set CIBE	Mater Shut of Conversion to Conversion to CBL-GR-CCI RD wireline. P @ 3000'. Cu	offico Injection L@ 6924'-2200', at 4 %" csg @ 2373'.
Final B. Describe Pr 6-14-99 RU 8-23-99 MI	Abandonment Toposed or Compile Wireline. TIH GR-CCL 2200' CRU. ND frac val TOOH w/4 %" of the compile of t	Casing Re Altering X Other - leted Operation w/gauge ring to surface. To lve. NU BOP. To csg. 4 %" csg. TIH v	casing casing casing to 6928'. Ru co @ 2550'. IH, set CIBE	Mater Shut of Conversion to Conversion to CBL-GR-CCI RD wireline. P @ 3000'. Cu	offico Injection L@ 6924'-2200', at 4 %" csg @ 2373'.
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Final Describe Pr 6-14-99 RU 8-23-99 MI 8-24-99 La	Abandonment Toposed or Compile U wireline. TIH GR-CCL 2200' TRU. ND frac val TOOH w/4 ½" Tooh w/4 ½" W/swedge. TIM	Casing Re Altering X Other - leted Operation w/gauge ring to surface. To lve. NU BOP. To csg. 4 %" csg. TIH w H w/mill. Mill	casing Casing to 6928'. Ru CC @ 2550'. IH, set CIBE w/5 ½" swedg up CIBP @ 3	water Shut of Conversion to Conversion to CBL-GR-CCI RD wireline. P @ 3000'. Current Conversion to Carlo Carlo Conversion to Carlo Carlo Conversion to Carlo Ca	offico Injection L@ 6924'-2200', at 4 %" csg @ 2373'.
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Final Describe Pr 6-14-99 RU 8-23-99 MI 8-24-99 La	Abandonment Toposed or Comp: Wireline. TIH GR-CCL 2200' TRU. ND frac val TOOH w/4 ½" Tooh w/4 ½" W/swedge. TIN Truck that the	Casing Re Altering X Other - leted Operation w/gauge ring to surface. To lve. NU BOP. To csg. 4 %" csg. TIH v H w/mill. Mill foregoing is to Title Requ.	casing Casing Casing Casing Casing Code Casing Code Casing Code Casing Code Casing Cas	m CBL-GR-CCI RD wireline. @ 3000'. Cu ge. Dress lnr	off to Injection L@ 6924'-2200', at 4 %" csg @ 2373'. It top @ 2373'. TOOH well clean.
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