UNITED STATES

DEPARTMENT OF THE INTERIOR VETO

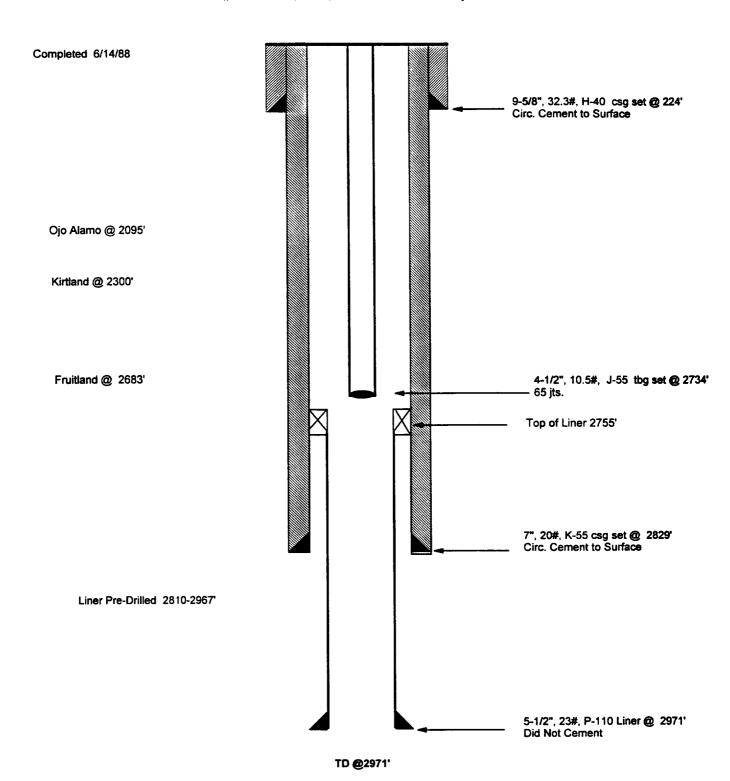
		BLM		
	Sundry No	tices and Reports on Welds 15		
1 Maria - 5 m 22		070 FARMINGTON, NIM	5.	Lease Number SF-080714A
1. Type of Well GAS	•	010 LY 111111	6.	
2. Name of Operator			7.	Unit Agreement Name
RESOU	RCFC			
		& GAS COMPANY	8.	San Juan 30-6 Unit
3. Address & Phone No. of Operator				mana stamper
PO Box 4289, Farmington, NM 87499 (505) 326-9700			9.	" 110.
4. Location of Well, Footage, Sec., T, R, M				30-039-24226
740'FSL, 715'FWL, Sec.10, T-30-N, R-6-W, NMPM				Field and Pool
	//\			Basin Fruitland Coa County and State Rio Arriba Co, NM
12. CHECK APPROI	PRIATE BOX TO IN	DICATE NATURE OF NOTICE, REPORT	OTHER	DATA
-JPO OF DUDIES	ce of Intent	Type of Action		
110010	e or intent		e of Pla	
Subse	equent Report		onstruct	
	dama webott	Plugging Back Non-R Casing Repair Water	outine P	Fracturing
Final	Abandonment		Shut of	Ef
		Altering Casing Conve _X_ Other - Recavitate	rsion to	o Injection
13. Describe P	roposed or Comp	leted Operations		
It is inte	nded to workover	r the well in the following man	ner:	
until the casing lin	well stabilizes. er. The liner wi	all the 5-1/2" liner. Underream of formation utilizing natural clean the well to TD and run all be pre-perforated 4 SPF acroscopics.	and air	assisted surges
		DECE N Jul 3	[[V]] 1 1997	
14. I hereby ce	ertify that the	foregoing is true and corred	N. DI	
Signed /	Studence	(GWL47) Title Regulatory Admir		r_Date 7/18/97
(This space for F	ederal or State	055		

SAN JUAN 30-6 UNIT #431

Current

Basin Fruitland Coal

740' FSL, 715' FWL Unit M., Section 10, T30N, R6W, Rio Arriba County, New Mexico



Pertinent Data Sheet - San Juan 30-6 Unit #431

Location: 740 'FSL, 715 'F W L, Unit: M Sec. 10, T 30 N, R 6 W,

Lat. 36.821777 Field: Basin Fruitland Coal Rio Arriba County, NM

Long. 107.456284

Elevation: 6165 'GL DP #: 3124A

TD: 2971 ' API#:

Spud Date: 6/2/88 PBTD: 0 ' Property #: 009845500

Completion Date: 6/14/88 Lease #: SF-080714A

1st Deliverey: NRI: 29.265799 %

Initial Potential: MCFD GWI: 22.751080 %

Casing Record:

Hole Size Casing Size Weight & Grade Depth Set Cement Cement Top

12 1/4" 9 5/8" 32.3 # H-40 224 ' 189 cu.ft. Surface 8 3/4" 7" 20 # K-55 2829 ' 851 cu.ft. Surface

Liner Record:

Hole SizeLiner SizeWeight & GradeDepth SetCementLiner Top6 1/4"5 1/2"23 # P-1102971 ' Not Cemented2755'

Tubing Record: Tubing Size Weight & Grade Depth Set Joints "X" Nipple @

4 1/2" 10.5# J-55 2734 ' 65 2691'

Logging Record: METT Casing Inspection Log Formation Tops: Ojo Alamo 2095 '

Kirtland 2300 '

Stimulation: Predrilled Liner 2810-2967'

Production History: Initial Deliverability/Date: 856 MCFD 3/89 0 BOPD

Latest Deliverability/Date: 5950 MCFD 3/97 0 BOPD

07/90 CO bridges in tbg. Pull same. Run cathodic logs. GIH w/4 1/2" 10.5 tbg.

Transporter: Oil Transportation: Giant Refining Co.

Gas Transportation: Burlington Resources Oil & Gas Co

Workover History: