#### State of New Mexico Energy, Minerals and Natural Resources Department Oil Conservation Division

		3.D.T.	# (agging d by OGD)		
			# (assigned by OCD) 039-24335		
1. Type of Well		5.	Lease Number		
GAS		5.	Fee		
		6.			
2. Name of Operator		7.	Lease Name/Unit Name		
BURLINGTON RESOURCES					
oil oil	& GAS COMPANY	•	San Juan 30-6 Unit		
2 Address C Phone No. of Opensi		8.	Well No.		
<ol> <li>Address &amp; Phone No. of Operat</li> <li>PO Box 4289, Farmington, NM</li> </ol>		9.			
FO BOX 4209, Parmington, MM	07499 (303) 320-9700	۶.	Basin Fruitland Coal		
4. Location of Well, Footage, Se	ec., T, R, M	10.	Elevation:		
1450'FSL, 1025'FWL, Sec.13,	•				
Type of Submission	Type of Act	ion			
_X_ Notice of Intent	Abandonment	Change of Pla	ans		
	Recompletion	New Construct			
Subsequent Report	Plugging Back	Non-Routine	Fracturing		
	Casing Repair	_ Water Shut o			
Final Abandonment	Altering Casing _X_ Other - Pump Insta	Conversion to Injection			
13. Describe Proposed or Comp.	leted Operations		<del></del>		
It is intended to install	a numn in the subject w	roll aggording	to the attached		
It is intended to install procedure and wellbore di		err according	to the attached		
procedure and weresers are					
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See Cale					
SIGNATURE PROPERTY OF	Regulatory Admir	istratorOcto	ber 25, 1999		
1	•	irc			
(This space for State Use)					
CDICINAL CICATED BY ALLED	DEPUTY OIL &	GAS INSPECTOR, DIS	T. # OOT OR 400		
ORIGINAL SIGNED BY CHAR	With Perform	•	OCT 27 1999		

## San Juan 30-6 #445 PUMPING UNIT INSTALLATION PROCEDURE 7/16/99

## Unit L, Section 13, T30N-R6W, Rio Arriba County, New Mexico Lat. 36.809158 / 36° 48.55' Long. 107.419174 / 107° 25.15'

- 1. MIRU pulling unit.
- 2. NDWH / NU BOP. Kill if necessary with produced Fruitland coal water.
- 3. PU one joint of tubing and TIH to tag for fill.
- 4. TOOH, laying down 2-7/8" x 3-1/2" tubing string (tubing is set @ 2950'. There are 9 joints of 2-7/8" 6.5# J-55, 87 joints of 3-1/2" 9.3# J-55 and an "F" nipple @ 2917').
- 5. PU 4-3/4" bit and 2-3/8", 4.7#, J-55 EUE tubing and TIH to COTD. Circulate hole clean. (Note: COTD is @ ~2965'.)
- 6. TIH w/ 2-3/8" tubing string configured for downhole pump and land @ 2960'. Purge valve will be on bottom, followed by pup joint, perforated sub, and seating nipple. Space out as needed with pup joints.
- 7. Hang tubing in donut. ND BOP / NUWH.
- 8. TIH w/ new 1.25" top hold down pump, 3/4" Grade D sucker rods w/ spray metal couplings, polished rod, and polished rod liner. (Note: Vendor contact is listed below)
- 9. Seat the downhole pump, hang horses head, and space out pump.
- 10. Load tubing, and pressure test.
- 11. Start pumping unit and test (adjust spacing as required).
- 12. RDMO.

COMPLY WITH ALL FEDERAL, STATE AND LOCAL RULES AND REGULATIONS RELATING TO OIL AND GAS OPERATIONS.

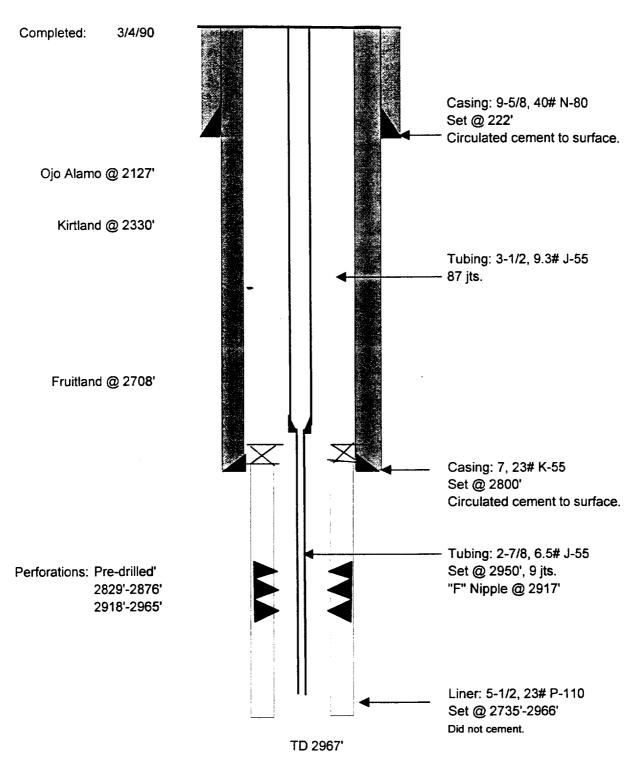
Approved: Drilling Supt.

Prepared: D.W. Mussett

Pump vendor: ENERGY PUMP

Leo Noyes @ 564-2874

# San Juan 30-6 #445 July 15, 1999 Basin Fruitland Coal Unit L, Section 13, T30N, R6W, Rio Arriba County, New Mexico



Workover History: 7/98 - Pulled tbg, fished for liner, jarred loose, pressure tested & replaced liner & tbg.

### State of New Mexico Energy, Minerals and Natural Resources Department Oil Conservation Division

			API	# (assigned by	OCD)
				30-039-24335	
1. Type of Well			5.		
GAS			6.	Fee State Oil&Gas I	[0260
		_	0.	btate offagas 1	Lease 1
2. Name of Operator			7.	Lease Name/Unit	t Name
BURLINGTON RESOURCES	<i>T</i>				
RESCENCES	OIL & GAS COMPANY		0	San Juan 30-6 [	Unit
3. Address & Phone No. of	Operator		8.	Well No. 445	
	n, NM 87499 (505) 326-9700		9.	<del>-</del>	ildcat
	,	_		Basin Fruitland	
Location of Well, Foota		_		Elevation:	
1450'FSL, 1025'FWL, Sec	.13, T-30-N, R-6-W, NMPM, R	io Arriba Co	ounty		
Type of Submission	Type of A				
Notice of Inten	t Abandonment	Change o	of Pla	ans	
X Subsequent Repo		New Cons	struci	tion Fracturing	
_X_ Subsequent Repo	Casing Repair	Water Sh	nut o	ff	
Final Abandonme		Conversi	ion to	o Injection	
	W Obb Diamet day	<del></del> 1			
<del></del>	$\overline{X}$ Other - Pump ins	tallation			
	_x_ Other - Pump ins	tallation			
2-15-00 MIRU. ND WH 2-16-00 TIH w/4 34"	Completed Operations  . NU BOP. TOOH w/87 jts 3 ½ bit to 2963'. Blow well & C	" tbg & 9 jt O to TD. TOO	I/w HC	oit. TIĤ w/93 jt	
2-15-00 MIRU. ND WH 2-16-00 TIH w/4 34" 2 3/8" 4. rods & pur	Completed Operations . NU BOP. TOOH w/87 jts 3 ½	" tbg & 9 jt O to TD. TOO 960'. ND BOP	NU HC	oit. TIĤ w/93 jt WH. TIH w/114 ¾	
2-15-00 MIRU. ND WH 2-16-00 TIH w/4 34" 2 3/8" 4. rods & pur	Completed Operations  . NU BOP. TOOH w/87 jts 3 ½ bit to 2963'. Blow well & C 7# J-55 EUE tbg, landed @ 29 np. Load tbg w/wtr. PT tbg &	" tbg & 9 jt O to TD. TOO 960'. ND BOP	NU HC	oit. TIĤ w/93 jt WH. TIH w/114 ¾	
2-15-00 MIRU. ND WH 2-16-00 TIH w/4 34" 2 3/8" 4. rods & pur	Completed Operations  . NU BOP. TOOH w/87 jts 3 ½ bit to 2963'. Blow well & C 7# J-55 EUE tbg, landed @ 29 np. Load tbg w/wtr. PT tbg &	" tbg & 9 jt O to TD. TOO 960'. ND BOP & pump to 50	OH W/NO. NU O psi	oit. TIH w/93 jt WH. TIH w/114 ¾ , OK. Circ hole	
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2-15-00 MIRU. ND WH 2-16-00 TIH w/4 ¾" 2 3/8" 4. rods & pur clean. RD	Completed Operations  NU BOP. TOOH w/87 jts 3 % bit to 2963'. Blow well & C # J-55 EUE tbg, landed @ 29 np. Load tbg w/wtr. PT tbg & Rig released.	" tbg & 9 jt O to TD. TOO 960'. ND BOP & pump to 50	OH W/NO. NU O psi	WH. TIH W/93 jt WH. TIH W/114 % OK. Circ hole	