UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

Sundry Not	ices and Reports on Wells	3	
		5.	Lease Number
1. Type of Well GAS		6.	SF-078885 If Indian, All. or Tribe Name
		7.	Unit Agreement Name
2. Name of Operator BURLINGTON RESOURCES OIL	& GAS COMPANY		Canyon Largo Unit
3. Address & Phone No. of Opera		8.	Well Name & Number Canyon Largo U #287
PO Box 4289, Farmington, NM	9.	API Well No. 30-039-25550	
4. Location of Well, Footage, S 1770' FNL, 1175' FWL, Sec.			Field and Pool Blanco MV/Basin DK County and State Rio Arriba Co, NM
12. CHECK APPROPRIATE BOX TO IN			HER DATA
Type of Submission	Type of Act:		_
X Notice of Intent		_ Change of	
Subsequent Report	Recompletion Plugging Back	—	
Subsequent Report	Casing Repair		
Final Abandonment	Altering Casing		
<u>—</u>	_X_ Other - Pay Add	_	,
13. Describe Proposed or Comp	oleted Operations		
It is intended to add pay to the attached proced	to the Dakota formation dure and wellbore diagram		ject well according
	. 1900 HIO I I'sha		
14. I hereby certify that the	e foregoing is true and co	orrect	
	Title Requlatory Adm		Date 6/3/98 VKH
(This space for Federal or Stat	ce Office use)		
APPROVED BY CONDITION OF APPROVAL, if any:	tiffe.		



Supplemental Procedure Clean Out Two Packers, Add Dakota Perforations (Encinal Canyon) and Change Out Tubing To 2-3/8"

6/1/98

Canyon Largo Unit No. 287M
DPNO 35671A and 35671B
Dakota / Mesa Verde
1770' FNL & 1175' FWL, Sec. 03. T25N R6W
Rio Arriba County, NM

Project Summary: This well was commingled in May, 1998. The donut on the wellhead is leaking and we plan to lay down the 1-1/2" tubing and install 2-3/8" tubing. In the process we will remove the permanent packers from the wellbore.

- MOL and RU daylight pulling unit. Conduct safety meeting for all personnel on location. NU relief line. Blow down well and kill with 2% KCl water as necessary. ND wellhead and NU BOP. Send donut in to be repaired or replaced.
- 2. POOH with 1-1/2" tubing laying it down. Pick up a new (or yellow band) string of 2-3/8" 4.7# J-55 tubing. RIH with a 4-3/4" metal muncher mill on 2-3/8" tubing and mill over the slips of the Baker F-1 packer at 7320', POOH. RIH with a spear for the 3.000" ID seal bore (remember there are two 5' extensions) and recover the body of the F-1 packer. RIH with a spear for the Model D packer body (2.688" ID) at 7435' and recover the Model D packer body.
- 3. MIRU Basin Wireline. RIH with 3-3/8" casing guns loaded with Owen HSC-3125-306T charges (12 g). Perforate from 7330'-45' and from 7295'-7310' with 1 shot per foot. POOH with perforating guns and RDMO wireline company.
- 4. RIH with 2-3/8" production tubing as follows: Notched collar, expendable check, 1 jt., SN, 2-3/8" tubing. Clean out with air to PBTD of 7450'. Hang the production tubing at approximately 7420'. Broach tubing to be certain that plunger will travel. ND BOP, NU wellhead. Pump off check and blow well in. RDMO PU. Turn well to production.

(Pager) - 326-8340

11. Production Operations will install the plunger lift equipment.

(Home) - 324-8596

		Recommended: Operations Engineer	
		Approval:	Dailling O
Kevin Midkiff:	(Office) – 326-9807		Drilling Superintendent Ward Arnold (Production Foreman)
· · · · · · · · · · · · · · · · · · ·	(Pager) – 564-1653		(Office) - 326-9846

Canyon Largo Unit No. 287M

Current -- 6/1/98

DPNO: 35671A, 35671B Dakota / Mesa Verde Comming:e

1770' FNL, 1175' FWL
Unit E. Sec. 03, T25N, R06W. Rio Arriba County, NM
Lat/Long: 36°25.84", -107°27.55"

st Delivered : 4/24/96

Elevation: 6731° GL, 6744° DF Workovers: 5/98 - Commingled zones. Cleaned cut scale across the Burro Canyon with 10% →CI. Treated the Encinal Canyon with 70 tons

12/31/95

of CO2.

Soud

8-5/8" 24# K-55 csg at 399' 12-1/4" Hole Cemented with 415 sxs w/ 3% CaCl2 OC = Surface (Circulated) Ojo Alamo @ 2144 Kirtland @ 2358' Fruitland @ 2666' Pictured Cliffs @ 2847 Lewis @ 2976* DV Tool at 3590' Chacra @ 3722 Tubing: 1-1/2" 2.9# EUE J-55 Tubing Cliff House @ 4483 Set at 7358', SN @ 7323'. The tubing is run through the F-1 packer with no seal Menefee @ 4521' assembly. Point Lookout @ 5056 'Mesa Verde Perfs (PL): 5088', 92', 94', 98', 5101', 25', 5136', 43', 52', 56', 60', 63', 82', 5200', 04', 07', 16', 49', 5168', 77', 92' (1 SPF). Frac with 63,546 gal. 35# X-Lin and 92,000# 20/40 sand (1-4 ppg) Gallup @ 6232 Greenhorn @ 7000' Dakota: 7107', 10', 88', 93', 97', 7205', 15', 18', 31', 34' Greneros @ 7054' Dakota @ 7146' Frac with 44.520 gal. 35# x-linked gel & 87.000# 20/40 Baker Model F-1 packer at Tempered DC sand (1-4 ppg) 7320' (has 2-5' seal bore Encinal Canyon: 7350' - 70' (4 SPF) extensions. Seal Bore ID = 3.000") No Breakdown, No Frac Zone pitot tested at 1.96 MMCFD Вито Canyon: 7424' - 7438' (4 SPF) Frac w/ 3528 gai 20# GEL W/ 239,000 scf N2 and 5,500 Baker Model D packer body at 20/40 Super DC sand. 7435 Sand Fill under packer body 5-1/2" 17# K-55 Csg. @ 7498' 7-7/8" Hole

PBTD @ 7450

TD @ 7505'

1st Stage: 1130 sxs 50/50 Poz W/ 2% Gel (DV tool @ 35 2nd Stage: 290 sxs w/ 3% econolite tail w/ 100 sxs neat.

CC = Surface (Circ.)