Submit 3 Copies To Appropriate District	State of	New Mexic	Form C-103				
Office     District I	Energy, Minerals and Natural Resources			May 27, 2004			
1625 N. French Dr., Hobbs, NM 88240				WELL API NO.			
District II 1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERV	ATION D	IVISION	30-039-05763	C. *		
District III	1220 South St. Francis Dr.			5. Indicate Type o			
1000 Rio Brazos Rd., Aztec, NM 87410		e, NM 8750		STATE STATE	<del></del>		
District IV 1220 S. St. Francis Dr., Santa Fe, NM	Santa i c	2, 141VI 0750	1 TO TO THE PORT OF THE PORT O	6. State Oil & Gas E-291-7	Lease No.		
87505 SLINDRY NOT	ICES AND REPORTS ON	J WELLS		7. Lease Name or	Unit Agreement Name		
(DO NOT USE THIS FORM FOR PROPO DIFFERENT RESERVOIR. USE "APPLI PROPOSALS.)	SALS TO DRILL OR TO DEEP	PEN OR PLUGI	BACK #@ AS UCH	Canyon Largo Un	· ·		
1. Type of Well: Oil Well	Gas Well 🛛 Other		$\mathcal{L}_{+}=\{ \hat{\mathcal{J}}_{+}$	(8.5) Well Number			
2. Name of Operator		V. S.	- 15 T	, ≠9,7 OGRID Numb	<del>oer</del>		
Burlington Resources Oil & Gas	Company LP	<u> </u>		⅓4538			
3. Address of Operator		\@	11. 11. 13 Just	10. Pool name or			
3401 E. 30 <sup>th</sup> Street, Farmington, I	√M 87402			Otero Gallup/Basin	1 DK		
4. Well Location		,					
Unit Letter B:	990 feet from the	North li	ne and 1650	feet from the	East line		
Section 36 Towns	hip 25N Range	6W NM	PM Rio Arri	ba County			
	11. Elevation (Show w	hether DR, R 6744	KB, RT. GR, etc	.)			
Pit or Below-grade Tank Application	or Closure []	6/44					
Pit type Depth to Groundw		rest fresh water	well Die	tance from nearest surfa	ce water		
Pit Liner Thickness: mil	Below-Grade Tank: Vol			onstruction Material	cc water		
12. Check A	Appropriate Box to In-	dicate Natu	re of Notice,	Report or Other I	Jata		
NOTICE OF IN	ITENTION TO:		SUB	SEQUENT REP	PORT OF:		
PERFORM REMEDIAL WORK	PLUG AND ABANDON	☐ R	EMEDIAL WOR		ALTERING CASING		
TEMPORARILY ABANDON	CHANGE PLANS		OMMENCE DR	ILLING OPNS.	P AND A		
PULL OR ALTER CASING	MULTIPLE COMPL	□   c	ASING/CEMEN	T JOB 🔲			
OTHER: 🛛 Casing Repair		0	THER:				
13. Describe proposed or comp	leted operations. (Clearly			d give pertinent dates	, including estimated date		
of starting any proposed we or recompletion.							
Burlington Resources inte	nds to pull 2-3/8" t	tha PT th	ne csa if th	e test fails the	en renair anv		
casing leak (s), trip back in		_	-		•		
attached procedure.				production. 11	case see me		
arrached procedure.							
I hereby certify that the information grade tank has been/will be constructed or	above is true and complete closed according to NMOCD	e to the best o	f my knowledg general permit [	e and belief. I further or an (attached) alterna	certify that any pit or below- tive OCD-approved plan .		
SIGNATURE //holum	u Villey TH	ΓLE_Regula	tory Analyst	DATE8/2	2/06		
Type or print name Philana Thomp		ss: PThomp	son@br-inc.con	Telephone No.	505-326-9530		
APPROVED BY: L. Villa. Conditions of Approval (if any):	neva	TITLE TITLE	OIL & GAS IN	SPECTOR, DIST. (79	DATE AUG 2 4 2006		

## Canyon Largo Unit 95

990' FNL & 1650' FEL B-036-25N-006W, Rio Arriba, NM LAT: N36 21.664' LONG: W107 24.947'

AIN: 5291001/02

**SCOPE:** It is the intent of this procedure to pull 2-3/8"tubing, pressure test the 7" production casing,, and remediate as necessary.

- 1. Hold safety meeting. Comply with all NMOCD, BLM and Burlington safety and environmental regulations. Test rig anchors and build blow pit prior to moving in rig.
- 2. MIRU. Record tubing and casing pressures and record in DIMS. RU blow lines from casing valves and begin blowing down casing pressure. Kill well with 2% KCL if necessary. ND wellhead and NU BOP.
- 3. TOOH with 222 joints of 2-3/8" 4.7# J-55 tubing (landed at 6976', SN at 6972', 2-3/8" x 4' pup joint below SN). Visually inspect tubing out of hole. Report findings in DIMS.
- 4. MU 6-1/4" bit and watermelon mill and TIH to PBTD (7166'). Clean out any fill and circulate hole clean. TOOH with bit and scraper.
- 5. PU RBP and packer for 7" 23.0# N-80/J-55 casing and TIH on 2-3/8" tubing. Set RBP at 6765', pull up and set packer 5' above RBP. Pressure test RBP to 500 psi. Load backside and pressure test casing to 500 psi. If casing tests okay, latch on to RBP and TOOH with packer and RBP, go to step 8. Otherwise, continue with procedure to step 6.
- 6. Begin leak isolation in the 7" casing. Record and report injection rate, pressure, and location of holes to Sr. Rig Supervisor and project engineer to obtain necessary regulatory approvals and proper squeeze design.
- 7. RU cement company and squeeze casing leak(s) per Sr. Rig Supervisor and project engineer instructions. If leak goes on vacuum and will not hold fluid, a retainer and CIBP may be used.
- 8. PU 6-1/4" bit/mill and TIH to drill out cement. After drilling out cement, pressure test squeeze to 500 psi. If held, clean out to PBTD if necessary. TOOH with tubing and bit. If did not hold, may need to resqueeze, to be determined by Sr. Rig Supervisor and project engineer instructions.
- 9. PU and TIH with the following:
  - (1) 2-3/" saw tooth collar
  - (1) Aluminum pump out plug (inside SN)
  - (1) 2-3/8" seat nipple (SN)
  - (1) 2-3/8" tubing joint
  - (1) 2-3/8" x 2' pup joint (marker joint)

Remaining 2-3/8" 4.7# J-55 tubing joints (~221 joints) to surface

Broach and rabbit tubing while TIH. Land tubing at 6976', SN @ 6975'

10. ND BOP, NU wellhead. Make swab run to kick well off, if necessary. Notify lease operator that well is ready to be returned to production. RDMO.

Recommended:	Approved:
Operations Engineer	Sr. Rig Supervisor

Engineer: Zach Stradling – 326-9779 (Office), 486-0046 (Cell) Foreman: Terry Nelson – 326-9731 (Office), 320-2503 (Cell) Lease Operator: Matt Valdez - 330-3358 (Cell), 324-4413 (Pager)

			P	ERTINENT	DATA SHEET				
WELLNAME: CANYON LARGO UNIT 95 GL						GALLUP API # 30039057	630000		
STATUS:	PLUNGER L	.IFT					/AIN 5291001 ER# 72755	5291002 72755	
WELL TYPE:	OTERO (GALLUP) BASIN DAKOTA (PRORATED GAS)				ELEV	ATION:	<b>KB</b> 6754' <b>GL</b> 6744'		
LOCATION:	DN: Unit B T025N R006W Sec.036 990 FNL & 1650 FEL			SPUD DATE	: 6/6/60				
	RIO ARRIBA COUNTY, NM				COMPLETION DATE: 11/1/60				
OWNERSHIP:		GALLUP 25.00% 18.75%			DRILLING:	TOTAL DEI	PTH: BTD:	7212' 7166'	
CASING RECORD:	<del></del>					<del></del>	·		
HOLE SIZE	SIZE	<b>WEIGHT</b>	GRADE	<b>DEPTH</b>		EQUIP.	CEMENT		TOC
15"	10-3/4"	32.75"		335'			300 sx		surf (circ
8-3/4"	7*	23.0#	N-80/J-55	7211'			285 sx (2 sta	ige)	242
TUBING RECORD:	<u>SIZE</u> 2-3/8"	<u>WEIGHT</u> 4.7#	GRADE J-55	<b>DEPTH</b> 6976'	<u>JTS.</u>		<u><b>SN</b></u> 6972'	<u>Date</u> 12/13/00	
FORMATION TOPS:		2195' 2510'	DK	6976'					
		2646'							
		2734'							
		4210'							
		4305' 4800'							
		5955'			- <del></del>		<del></del>		
LOGGING:									
PERFORATIONS					<del></del>				
			8' (Upper G 18' (Lower (						
		PERFS	10 (20110)	ac,					
	DK	6898' - 707	78'						
		PERFS PERFS							
STIMULATION:		50,700 gal 51,326 gal	oil, 50,000 oil, 27,000	# sd (Upper # sd (Lower # sd					<del></del>
,		Deeper Sti	m						
WORKOVER HISTORY	:								
	08/12/60	Set pkr @			-1-4				
	09/21/74 12/13/00	Removed ( Commingle		nd installed	piston				
				9' (SN), 1.75	GR to 7112' (TD),	GR had paraffir	on it		

## **CANYON LARGO UNIT 95 GL/DK**

Unit B T025N R006W Sec.036 990 FNL & 1650 FEL

Latitude N36 21.664 Longitude W107 24.947 RIO ARRIBA COUNTY, NM
Spud date: 6/6/60 Completion Date:

on Date: 11/1/60

GALLUP DAKOTA
API 30039057630000
Meter 72755 72755
AIN 5291001 5291002

