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

	Sundry Notices and Re	eports on Wells
		API # (assigned by OCD)
		30-045-26740
l. Type of Well GAS		5. Lease Number
<del></del>		6. State Oil&Gas Lease #
		E-6635-1-NM
2. Name of Operator		7. Lease Name/Unit Name
BURLINGTON RESOURCES		
RESOURCES OIL	GAS COMPANY	State Unicon Com
		8. Well No.
3. Address & Phone No. of Operat	tor	#1A
PO Box 4289, Farmington, NM 87499 (505) 326-9700		9. Pool Name or Wildcat
20 2011 0202, 2011		Blanco MV/Basin DK
4. Location of Well, Footage, Se	ec., T, R, M	10. Elevation:
1028'FNL, 1120'FEL, Sec.16, 3	Г-28-N, R-9-W, NMPM, San	n Juan County
Type of Submission	Type of Ac	tion
X Notice of Intent	Abandonment	Change of Plans
<u> </u>	Recompletion	New Construction
Subsequent Report		Non-Routine Fracturing
<del></del>	Casing Repair _	Water Shut off
Final Abandonment	Altering Casing _	Conversion to Injection
<del></del>	_X_ Other - Commingle	
<b>10 10 11001100</b>		ording to the attached procedure.
		and the second s
SIGNATURE JAMY ALE	Regulatory Su	pervisorOctober 9, 2000
(This space for State Use)		
	DEPUTY OIL &	gas inspector, dist. In $OCT\ 1\ 0\ 2000$
Original Signed by STEVE	130 HAYDES	T A SUIT
Approved by	Title	Date

## State Unicon Com 1A

Mesa Verde/Dakota AIN: 3280401 and 3280402 1028' FNL & 1120' FEL Unit A, Sec. 16, T28N, R09W

Latitude / Longitude: 36° 39.98'/ 107° 47.31'

## Recommended Commingle Procedure

Project Summary: The State Unicon Com 1A is a dual Mesa Verde/Dakota well drilled in 1986. The Mesa Verde is producing 88 MCFD and has a cumulative production of 477 MMCF. The Dakota is currently shut in and a cumulative production of 138 MMCF. We plan to commingle this well, add a pit, repair valves on the separator, and install a plunger lift with a communication system in order to keep the well unloaded. This well has not been pulled since original completion. Estimated uplift is 40 MCFD for the Mesa Verde and 80 MCFD for the Dakota.

- 1. Comply with all NMOCD, BLM and Burlington safety and environmental regulations. Test rig anchors and build blow pit prior to moving in rig. Notify BROG Regulatory (Peggy Bradfield 326-9727) and the appropriate Regulatory Agency prior to pumping any cement job. If an unplanned cement job is required, approval is required before the job can be pumped. If verbal approval is obtained, document approval in DIMS. Allow as much time as possible prior to pump time in case the Agency decides to witness the cement job.
- 2. MOL and RU workover rig. 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. Test and record operation of BOP rams. Have wellhead and valves serviced at machine shop to convert to a single string wellhead (2-3/8"). Test secondary seal and replace/install as necessary.
- 3. Set a plug with wireline in the SN (7375') on the Dakota tubing or tubing stop as deep as possible. Pick up 1-1/4" tubing and R1H to the top of the Model R-3 double grip packer to determine if any fill is present. If fill is present circulate any fill off the packer. TOOH laying down the 1-1/4", 2.4#, K-55 Mesa Verde tubing (set at 5332').
- 4. Release the Model R-3 dual grip packer with straight pickup (no rotation required). If packer will not come free, then cut 1-1/4" tubing above the packer and fish with overshot and jars. TOOH with 1-1/4", 2.4#, K-55 Dakota tubing (set at 7408'). Visually inspect tubing for corrosion. Check tubing for scale build up and notify Operations Engineer.
- 5. PU new or yellow banded 2-3/8", 4.7#, J-55 tubing and TlH with 4-1/2" bit and a watermelon mill on 2-3/8" tubing and cleanout to PBTD at +/- 7482'. PU above the perforations and flow the well naturally, making short trips for clean up when necessary. TOOH with tubing.
- 6. TIH with 2-3/8" tubing with an expendable check and a seating nipple on bottom. Broach all tubing and land at approximately 7330'. ND BOP and NU single string wellhead (2-1/16" master valve). Pump off expendable check and blow well in. Return well to production.

Recommended:	Operations Engineer	Z8-∞	Approval: Bruce() Boyes 10 2-00 Drilling Superintendent
Contacts:	Operations Engineer	Tim Friesenhahn 326-9539 (Office) 324-7031 (Pager)	Approved: (ES) NO  Approved: (Approved: Approved)
TJF/jms	Production Foreman	Ward Arnold 326-9846 (Office) 326-8340 (Pager)	