UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

		5.	Lease Number SF-081239
Type of Well GAS		6.	If Indian, All. or Tribe Name
		7.	Unit Agreement Name
Name of Operator			-
BURLINGTON			
RESOURCES OIL	& GAS COMPANY		
Address & Phone No. of Opera	ator	8.	Well Name & Number Holder A #1E
PO Box 4289, Farmington, N		9.	API Well No.
		1.0	30-045-25030
4. Location of Well, Footage, Sec., T, R, M 1520'FNL, 1070'FEL, Sec.6, T-30-N, R-12-W, NMPM		10.	Field and Pool Flora Vista Gallup
1010 1111, 1010 1111, 20010,	1 30 N, N 12 N, NIIII		Basin Dakota
		11.	County and State
			San Juan Co, NM
. CHECK APPROPRIATE BOX TO I			DATA
Type of Submission	Type of Ac		
X Notice of Intent	Abandonment Recompletion	Change of Pl New Construc	
Subsequent Report		Non-Routine	
			
	Casing Repair	Water Shut o	ff
Final Abandonment	Casing Repair _ Altering Casing	Water Shut o Conversion t	
Final Abandonment B. Describe Proposed or Comp It is intended to commind	Casing Repair Altering Casing X Other - Commingle	Water Shut o Conversion t	o Injection
. Describe Proposed or Comp	Casing Repair Altering Casing X Other - Commingle pleted Operations gle the subject well acc	Water Shut o Conversion t	o Injection
. Describe Proposed or Comp It is intended to commind OHC 299 2/	Casing Repair Altering Casing X Other - Commingle pleted Operations gle the subject well acc APR 2001 APR 2001 Title Regulator	Water Shut o	ttached procedure.

Holder A #1E Gallup/Dakota 1520' FNL, 1070' FEL

Unit H, Section 6, T-30-N, R-12-W Latitude / Longitude: 36° 50.67534' / 108° 8.01726' Asset Completion Number: 2907002 GL/2907001 DK

Summary/Recommendation:

Holder A #1E was drilled and completed as a Gallup/Dakota dual producer in 1981. The Dakota produced ~100 MCFD for 4 years and was shut in during 1989. All equipment and the meter has since been removed. In late 1999 line pressure decreased nearly 100 psi. The Gallup production shot up to 250 MCFD and stayed there until 4/00. After the 4/00 packer leakage test, the Gallup wouldn't return to production. Both the Dakota and Gallup tubing pressures are lower than they have been historically. It is recommended to commingle the Gallup and Dakota, install 2-3/8" tubing and plunger, and return the well to production. Anticipated up lift is 100 Mcfd.

- Hold safety meeting. Comply with all NMOCD, BLM and Burlington safety and environmental regulations. Test rig 1. anchors and build blow pit prior to moving in rig. Notify BROG Regulatory (Peggy Cole 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.
- Haul to location 6900' of 2-3/8", 4.7#, J-55 tubing. MOL and RU workover rig. Obtain and record all wellhead 2. pressures. NU relief line. Blow well down and kill with 2% KCL water if necessary. Set plug in DK tubing. WH and NU BOP with stripping head. Test and record operation of BOP rams. Have wellhead and valves serviced as necessary. (A single-tubing donut and WH for 2-3/8" tubing will be needed.) Test secondary seal and replace/install as necessary.
- Gallup 1-1/2", 2.75#, V-55, IJ tubing is set at 6068'. TOOH with 1-1/2" Gallup tubing and LD. 3.
- Dakota 1-1/2", 2.9#, J-55, EUE tubing is set at 6859'. Release the seal assembly and the Otis Perma-latch packer with 4. 1/4 right hand turn at neutral or slight compression. Secondary option to release packer is straight pick up to shear release (30,000 shear factor). Seal assembly was set with 10,000# compression. If seal assembly will not come free, then cut 1-1/2" tubing above the packer and TOOH. LD 1-1/2" tubing. PU 2-3/8" tubing and fish with overshot and jars. TOOH with packer and remaining 1-1/2" Dakota tubing and LD. Blast joints are 5843-5942' and 6017-6106'. Visually inspect tubing for corrosion and replace any bad joints. Check tubing for scale build up and notify Operations Engineer.
- If unable to jar packer free with overshot and jars, TIH with Model HE packer retrieval spear (PRS, with holes drilled 5. near rotary shoe), rotary shoe, drain sub, top bushing, bumper sub, jars and drill collars as needed on 2-3/8" tubing. Mill packer at 6208' with a minimum mist rate of 12 bph. After milling over the packer slips, TOOH with tools, packer body and tail pipe.
- TIH w/ 4-3/4" bit on 2-3/8" tubing and clean out to PBTD using a minimum mist rate of 12 bph. 6.
- TIH with a notched expendable check, one joint of 2-3/8", 4.7#, J-55 tubing, SN, then ½ of the 2-3/8" tubing. Run a 7. broach on sandline to insure the tubing is clear. TIH with remaining 2-3/8" tubing and then broach this tubing. Replace any bad joints. CO to PBTD with air/mist using a minimum mist rate of 12 bph, if necessary.
- Land tubing at ±6730'. ND BOP and NU single-tubing hanger WH. Pump off expendable check. Obtain final pitot 8. gauge up the tubing. Connect to casing and circulate air to assure the expendable check has pumped off. If well will not flow up the tubing, make swab run to SN. During cleanout operations the reservoir may be charged with air. As a result of excess oxygen levels that may be in the reservoir and/or wellbore, contact the Lease Operator to discuss the need for determining oxygen levels prior to returning the well to production. RD and MOL. Return well to production.

Recommended:

Approved:

Office - (599-4026)

Sundry Required: XES

Jennifer L. Dobson:

Home - (564-3244) Pager - (326-8925)

Approved:

Lease Operator: Specialist:

Foreman:

Ken Jones Mick Ferrari Ken Raybon

320-2535 Cell: 320-2508 Cell:

326-8637 Pager: 326-8865 Pager:

Office:

326-9804

Cell: 320-0104

Pager: 320-2559