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

	Sundry Notices and Reports on Wells
. Type of Well	API # (assigned by OCD 30-045-30017 5. Lease Number
GAS	Fee 6. State Oil&Gas Leas
Name of Operator	APR 2001 7. Lease Name/Unit No
RESOURCES OIL S	© GAS COMPANY Decker 8. Well No.
. Address & Phone No. of Operat PO Box 4289, Farmington, NM	87499 (505) 326-9700 J. POOT Man D
Location of Well, Footage, Se 1615'FEL, 1790'FSL, Sec.14, 1	ec., T, R, M 10. Elevation: T-32-N, R-12-W, NMPM, San Juan County
	Type of Action
Type of Submission _X Notice of Intent	Abandonment Change of Plans Recompletion New Construction
Subsequent Report Final Abandonment	Plugging Back Non-Routine Fracturing Casing Repair Water Shut off Altering Casing Conversion to Injection
Final Abandonment	X Other - commingle
3. Describe Proposed or Comp It is intended to comming	le the subject well according to the attached procedure.
Anna Core	Regulatory Supervisor_April 17, 2001
SIGNATURE MIGHAL CULL	TLW
(This space for State Use)	
Original Stoned by STEVENH H	Title Title Date Date

Decker 1B

Dakota/Mesa Verde AIN: 81930402 DK and 81930401 MV 1615' FEL & 1790' FSL Unit J, Sec. 14, T32N, R12W

Latitude / Longitude: 36° 59 min 2 sec / 108° 3 min 39 sec

Recommended Commingle Procedure

Project Summary: The Decker 1B is a dual Dakota/Mesa Verde well drilled in 12/1999. The Dakota is currently not producing due to liquid loading, but has a cumulative production of 31.1 MMCF. The Mesa Verde is producing 400 MCFD and has a cumulative production of 159.3 MMCF. We plan to commingle this well. Estimated uplift is 30 MCFD for the Dakota and 20 MCFD for the Mesa Verde.

- 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. Haul ~2500' with one 2' pup joint of 2-3/8" 4.7# EUE tubing to location. Set a plug with wireline in the Dakota's 1-1/4" (1.380" ID) SN (~7490'). 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 with stripping head. 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.
- Pick up 2-3/8" tubing and RIH w/ Mesa Verde tubing to the top of the Model D packer set at 5530' to determine if any fill is present. If fill is present circulate any fill off the packer. TOOH standing back the slim hole 2-3/8", 4.7#, J-55 Mesa Verde tubing (set at 5240' 165 jts). Visually inspect tubing for corrosion and replace any bad joints.
- 4. Release 40-26 GBH-22 locator seal assembly from the Model D Packer with straight pickup (no rotation required). Seal assembly was set with 3,000# compression. If seal assembly will not come free, then cut 1-1/4" tubing above the packer and fish with overshot and jars. TOOH laying down with 1-1/4", 2.3#, J-55 Dakota tubing (set at 7524' as follows expendable check, 1 jnt, SN, 64 jnts, Seal assembly, 175 jnts). Check tubing for scale build up and notify Operations Engineer. Send tbg to town for inspection and possible salvage.
- 5. TIH with Model "CJ" packer milling tool to recover the 4-1/2" Baker Model "D" packer at 5531'. Note: when using air/mist, the minimum mist rate is 12 bph. <u>Try to maintain air rate at 1,400 cfm. A hydrocarbon stable foamer should be utilized since this well makes significant amounts of condensate.</u> TOOH and lay down packer.
- 6. If scale is present on tubing TIH with 3-7/8" bit and watermelon mill on 2-3/8" tubing and clean out to PBTD at +/-7645'. PU above the perforations and flow the well naturally, making short trips for clean up when necessary. TOOH with tubing.
- 7. TIH with an expendable check, a "F" nipple, 1 jt 2-3/8", a 2' x 2-3/8" sub and ½ of the 2-3/8" production string. Run a broach on sandline to insure that the tubing is clear. TIH with remaining tubing and broach this tubing. Replace any bad joints. Cleanout to PBTD +/- 7645' with air/mist if fill is within 30' of bottom perforation, or if any fill is present and the air package was required for other purposes during the day. Land tubing at approximately 7430'. ND BOP and NU WH. Pump off expendable check. Connect to casing and circulate air to assure that expendable check has pumped off. Obtain pitot gauge up the tubing. If well will not flow on its own, 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.

Decker 1B Dakota/Mesa Verde

Recommended:

Approval:

Bruce W. Bowy 4.10.01

Drilling Superintendent

Sundry Required: YES// NO

Approved:

Contacts:

Operations Engineer: Production Foreman:

Ryan Crowe

599-4098 (Office)

320-2147 (Cell)

Specialist:

Ken Raybon Mick Ferrari 326-9804 (Office) 320-2508 (Cell)

320-2559 (Mobil)/320-0104 (Cell) 326-8865 (Pager)

Lease Operator:

Jeff Graham

320-2538 (Cell)

327-8170 (Pager)

DRC/jks