submitted in lieu of	Form 3160-5				
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	DEPARTMENT	OF THE INTERIOR			
	BUREAU OF	LAND MANAGEMENT		· - 1 0 1	<u>্</u>
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14. I hereby certify	hat the foregoing is true and co	orrect.
Signed flaggy at	(MDH) Title Regulatory F	Administrator Date 2/28/00_ TLW
(This space for Federal	or State Office use)	
APPROVED BY	Title	Date
CONDITION OF APPROVAL, i	f any: crime for any person knowingly and willfully to make	e to any department or agency of the

Oxnard #2

Blanco Mesaverde AIN: 3225801 1765'FNL, 1140' FEL

Unit H, Section 07, T-31-N, R-08-W

Latitude: 36° 54.8703', Longitude: 107° 42.6572'

Summary/Recommendation:

The Oxnard #2 was suspended in 1958, then completed in the Mesaverde formation. Tubing repairs were performed in 1990 and 1998. During the 1998 workover, 97 joints of 2-3/8" tubing pins were badly corroded and the tubing replaced. Currently, production has diminished and wireline shows possible broken piston in tubing.

To date, this well has produced an estimated 77.5% of its Mesaverde reserves, with overall life production of 1040.46 MMCF. Current average production is 0 MCF/D. Anticipated uplift is 80 MCF/D, returning the well's production to it's normal average.

Tubing Repair Procedure:

- 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. 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.
- 2. MOL and RU workover rig. Hold safety meetings daily. Obtain and record all wellhead pressures. NU relief line. Blow well down and kill with 2% KCL water if necessary. RU wireline and set tubing stop. ND WH and NU BOP with stripping head. Test and record operation of BOP rams. Have wellhead and valves serviced as necessary. Test secondary seal and replace/install as necessary.
- 3. The Mesaverde 2-3/8", 4.7#, J-55 tubing is set at 5802'. PU additional joints of tubing and tag bottom (record depth). PBTD is +/-5871'. It is anticipated that the piston is possibly broken in the tubing. TOOH with tubing, locate and remove piston. Visually inspect tubing for corrosion and replace any bad joints. Check tubing for scale build-up and notify Operations Engineer.
- 4. TIH with 4-3/4" bit (5-1/2" casing), bit sub and watermelon mill on 2-3/8" tubing and round trip to PBTD, cleaning out with air/mist. NOTE: When using air/mist, minimum mist rate is 12 bph. If scale is present, contact Operations Engineer to determine methodology for removing scale from casing and perforations.
- TIH with one joint of 2-3/8" tubing with an expendable check on bottom and a seating nipple one joint off bottom 5. then ½ of the 2-3/8" production tubing. Run a broach on sandline to insure that 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. PU above the perforations and flow the well naturally, making short trips for clean up when necessary.
- Land tubing at ±5802'. ND BOP and NU WH. Pump off expendable check. Connect to casing and circulate air to 6. assure that expendable check has pumped off. Obtain pitot gauge up the tubing. If well will not flow up the tubing, make swab run to SN. RD and MOL. Return well to production.

Recommended: Mulu

Operations Engineer

Approved: Sweet Down 233 w Drilling Superintendent

Operations Engineer:

Mike Haddenham BR Office - 326-9577

Pager - 327-8427 Home - 326-3102

MDH/amm 2/22/00