

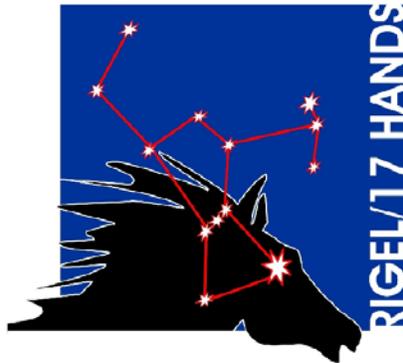


RIGEL CLOSE LOWER ZONE INTERVAL CONTROL VALVE PROCEDURE

MISSISSIPPI CANYON 296 #1

OCS-G-21164

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CLOSE LOWER ZONE (ICV)

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OBJECTIVE

The objective of this document is to outline the steps necessary to Close the Lower Zone Interval Control Valve (ICV). The Upper Zone ICV will remain Open.

USVO = Upper Smart Valve Open

LSVO = Lower Smart Valve Open

CSVC = Common Smart Valve Close

PROCEDURE

Notes: Conduct appropriate JSA prior to commencement of any work.

Well will be shut-in at the Tree during this procedure.

1.0 USVO Open/LSVO Open to USVO Open/LSVO Closed

1.1 Closing Lower Smart Valve while keeping Upper Smart Valve Open

1. Vent USVO, CSVC and LSVO
2. Apply LP supply to USVO for 6 minutes after USVO is equal to LP supply
3. Apply LP supply to CSVC for 10 minutes after CSVC is equal to the LP supply
4. Wait 10 minutes after LSVO has reached ambient/zero
5. Vent CSVC for 10 minutes
6. Vent USVO
7. Start-Up Well per standard operating procedures