1   Provide 24 hour notice of MIRU to Mike Hickey via email at
    Mike.Hickey@state.co.us. (O)303-456-7162   Fax (C) 970-302-1024
2   Prepare location for rig to move onto.
3   Call Foreman and/or Field Coordinator before rig up to isolate any production
    equipment.
4   MIRU WO rig, pump, & tank. Kill w/ water as needed. ND wellhead. NU
    BOP's. Unseat landing joint and lay down.
5   TOOH w/ 1-1/4" tubing. LD tubing.
6   MIRU wireline services.
7   RIH wireline with 2-7/8" CIBP 7150' KB (60' above NIO perfs). Set CIBP.
    Dump 2 sx of cement on top of CIBP. TOOH.
8   PU ND BOP's and tubing head. Unseat casing from slips and work casing.
9   TIH to 6900' KB w/ free point tool to find free casing and POOH. TIH with jet
    cutter to cut csg 50' above free point. Estimated TOC 6838' KB.
10 RDMO wireline services.
11 TOOH and LD 2-7/8" casing. If unable to pull casing contact engineer/COGCC
    for plugging modifications.
12 MIRU cementing services.
13 TIH with 2 3/8" working string to 6790' KB or casing stub. Set cement plug from
    6838' KB to 6600' KB. Pump ~100 sx or 20 bbl to cover Niobrara (40% excess).
    Displace w/ 25 bbl, PU 30 jnts, circulate w/ 50 bbl or until no cement returns at
    surface. SWI, WOC 4 hours (or overnight), tag cement.
14 PUH with 2 3/8" working string to 4600' KB. Set cement plug from 4600' KB to
    4200' KB. Pump ~150 sx or 31 bbl to cover Sussex (25% excess). Displace w/ 17
    bbl, PU 30 jnts, circulate w/ 30 bbl. SWI, WOC 4 hours (or overnight), tag
    cement.
15 PUH with 2 3/8" working string to 800' KB. Set cement plug from 50' below
    surface casing shoe to 100' above surface shoe at 650'. Pump 45 sx or 9 bbl.
    Displace 2.5 bbl. POOH. SWI, WOC 4 hours (or overnight), tag cement.
16 TIH with 2-3/8" working string, cement 15 sx 50' to surface.
17 RDMO cementing services.
18 Cut surface casing 5 ft below ground level and weld on cap.
19 RDMO WO rig.
20 Properly abandon flowlines per Rule 1103.
21 Submit Form 6 to COGCC. Provide "As Plugged" wellbore diagram identifying
    the specific plugging completed.