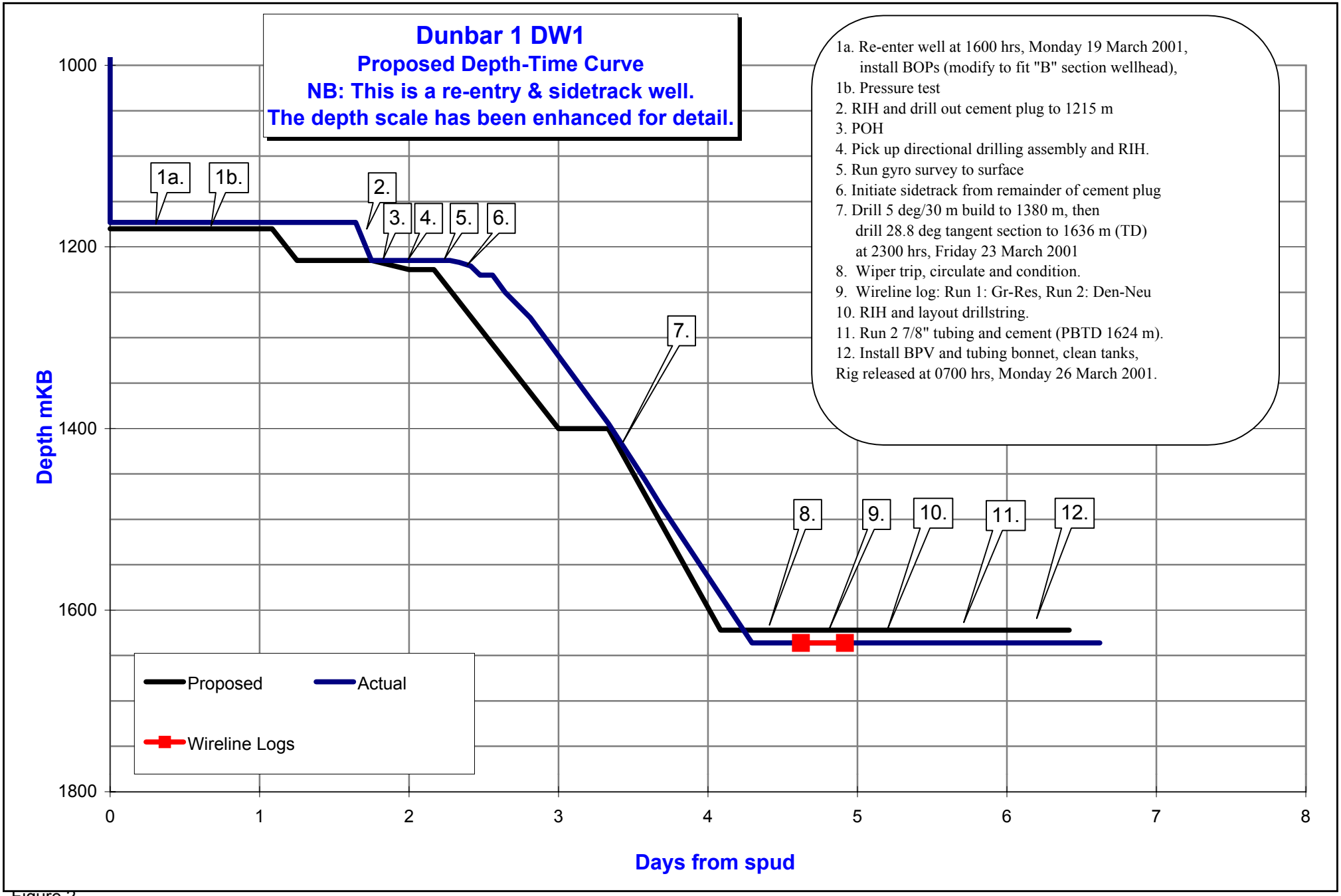
Dunbar 1 DW1
Proposed Depth-Time Curve
NB: This is a re-entry & sidetrack well.
The depth scale has been enhanced for detail.
1a. Re-enter well at 1600 hrs, Monday 19 March 2001, install BOPs (modify to fit "B" section wellhead),
1b. Pressure test
2. RIH and drill out cement plug to 1215 m
3. POH
4. Pick up directional drilling assembly and RIH.
5. Run gyro survey to surface
6. Initiate sidetrack from remainder of cement plug
7. Drill 5 deg/30 m build to 1380 m, then drill 28.8 deg tangent section to 1636 m (TD) at 2300 hrs, Friday 23 March 2001
8. Wiper trip, circulate and condition.
9. Wireline log: Run 1: Gr-Res, Run 2: Den-Neu
10. RIH and layout drillstring.
11. Run 2 7/8" tubing and cement (PBTD 1624 m).
12. Install BPV and tubing bonnet, clean tanks, Rig released at 0700 hrs, Monday 26 March 2001.
1a.
1b.
2.
3.
4.
5.
6.
7.
8.
9.
10.
11.
12.
Depth mKB
1000
1200
1400
1600
1800
0
1
2
3
4
5
6
7
8
Days from spud
Proposed
Actual
Wireline Logs

Figure 2