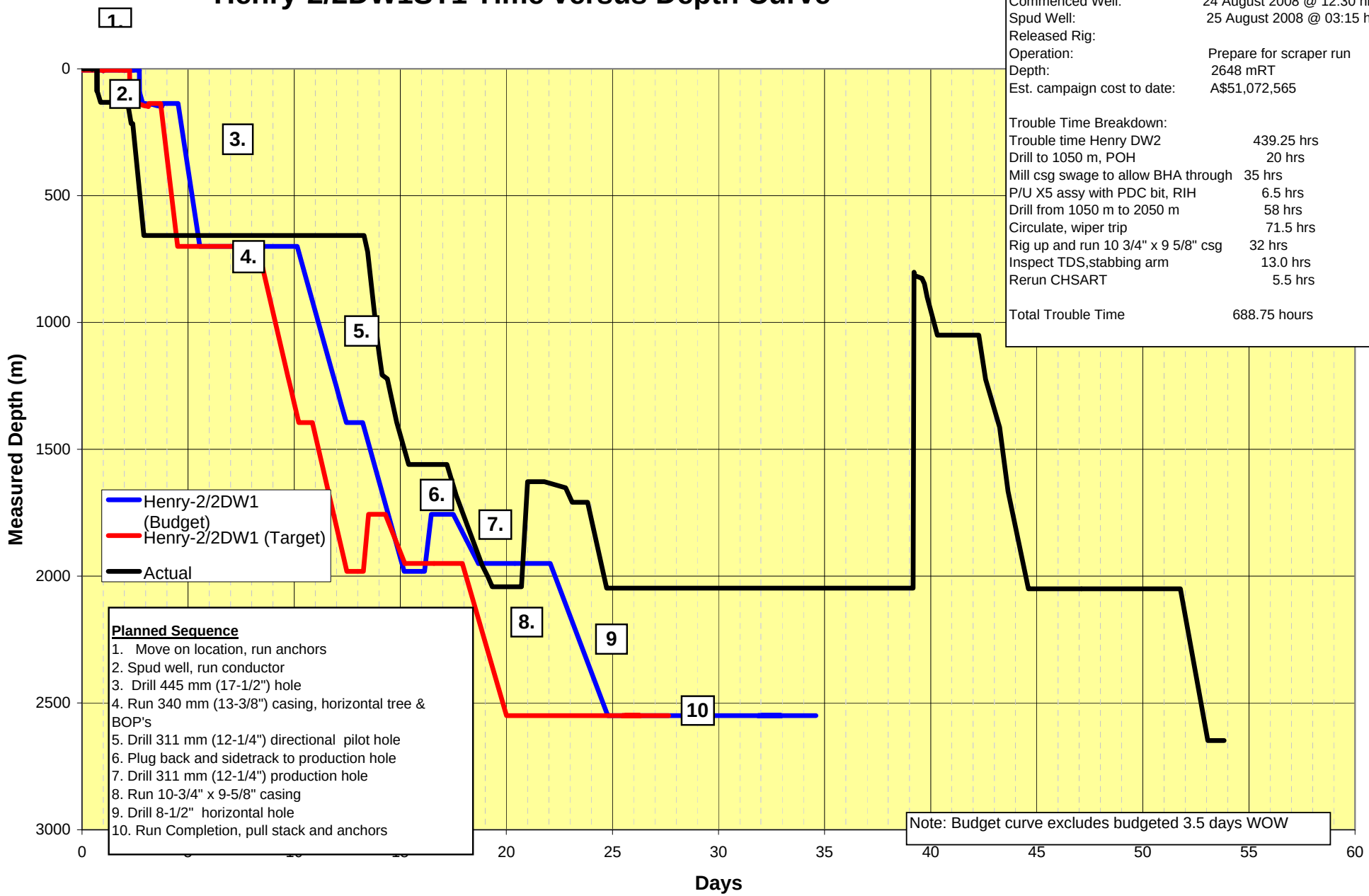
Henry-2/2DW1ST1 Time versus Depth Curve



Planned Sequence

1. Move on location, run anchors
2. Spud well, run conductor
3. Drill 445 mm (17-1/2") hole
4. Run 340 mm (13-3/8") casing, horizontal tree & BOP's
5. Drill 311 mm (12-1/4") directional pilot hole
6. Plug back and sidetrack to production hole
7. Drill 311 mm (12-1/4") production hole
8. Run 10-3/4" x 9-5/8" casing
9. Drill 8-1/2" horizontal hole
10. Run Completion, pull stack and anchors

Note: Budget curve excludes budgeted 3.5 days WOW

Henry-2/2DW1ST1 **Friday 17th October @ 0600hrs**

Commenced Well:	24 August 2008 @ 12:30 hrs
Spud Well:	25 August 2008 @ 03:15 hrs
Released Rig:	
Operation:	Prepare for scraper run
Depth:	2648 mRT
Est. campaign cost to date:	A$51,072,565

Trouble Time Breakdown:

Trouble time Henry DW2	439.25 hrs
Drill to 1050 m, POH	20 hrs
Mill csg swage to allow BHA through	35 hrs
P/U X5 assy with PDC bit, RIH	6.5 hrs
Drill from 1050 m to 2050 m	58 hrs
Circulate, wiper trip	71.5 hrs
Rig up and run 10 3/4" x 9 5/8" csg	32 hrs
Inspect TDS,stabbing arm	13.0 hrs
Rerun CHSART	5.5 hrs
Total Trouble Time	688.75 hours