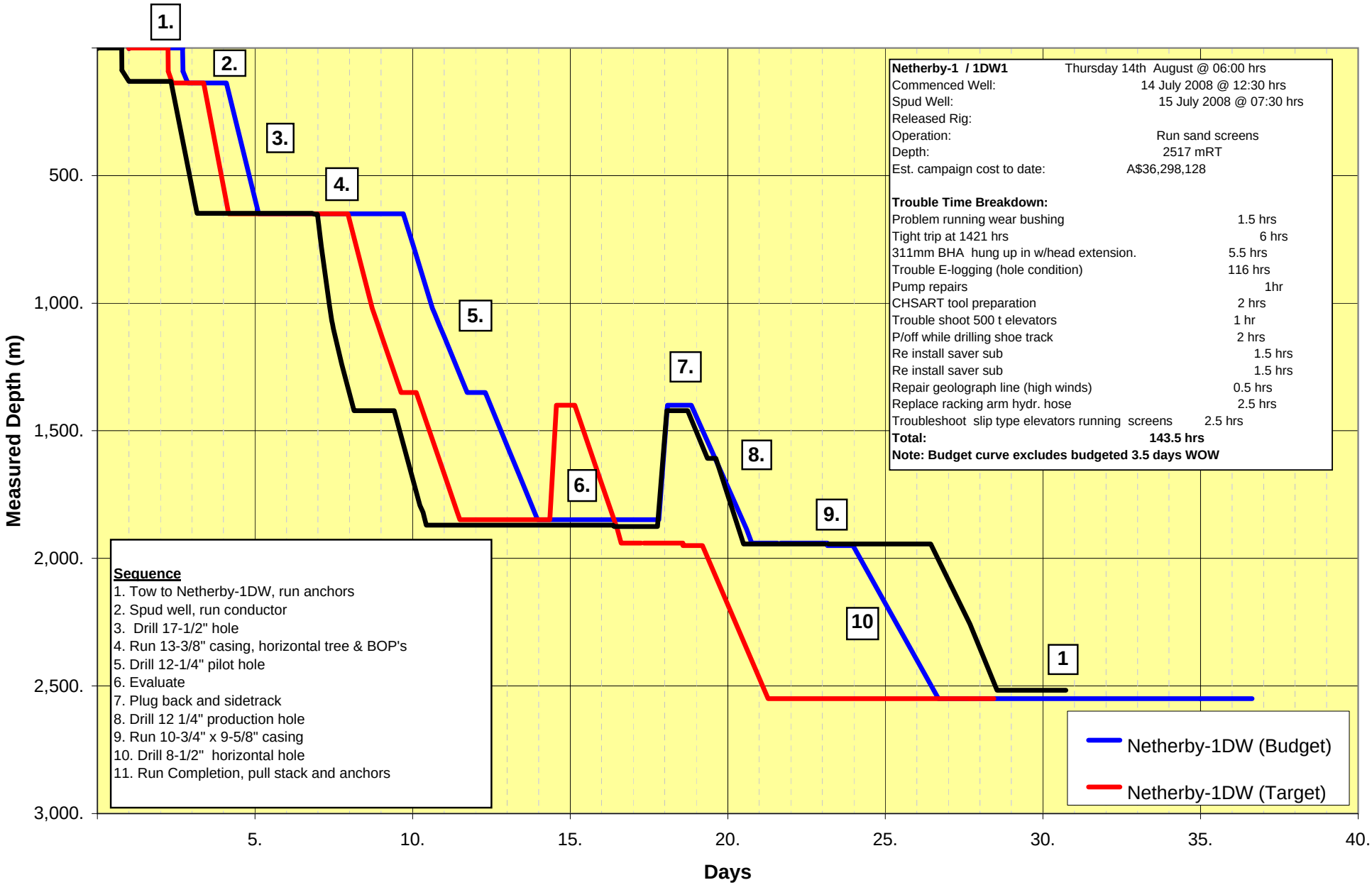
Netherby-1 / 1DW1 Time versus Depth Curve



Netherby-1 / 1DW1 Thursday 14th August @ 06:00 hrs

Commenced Well:	14 July 2008 @ 12:30 hrs
Spud Well:	15 July 2008 @ 07:30 hrs
Released Rig:	
Operation:	Run sand screens
Depth:	2517 mRT
Est. campaign cost to date:	A$36,298,128

Trouble Time Breakdown:

Problem running wear bushing	1.5 hrs
Tight trip at 1421 hrs	6 hrs
311mm BHA hung up in w/head extension.	5.5 hrs
Trouble E-logging (hole condition)	116 hrs
Pump repairs	1hr
CHSART tool preparation	2 hrs
Trouble shoot 500 t elevators	1 hr
P/off while drilling shoe track	2 hrs
Re install saver sub	1.5 hrs
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Repair geolograph line (high winds)	0.5 hrs
Replace racking arm hydr. hose	2.5 hrs
Troubleshoot slip type elevators running screens	2.5 hrs
Total:	**143.5 hrs**

Note: Budget curve excludes budgeted 3.5 days WOW

Sequence

1. Tow to Netherby-1DW, run anchors
2. Spud well, run conductor
3. Drill 17-1/2" hole
4. Run 13-3/8" casing, horizontal tree & BOP's
5. Drill 12-1/4" pilot hole
6. Evaluate
7. Plug back and sidetrack
8. Drill 12 1/4" production hole
9. Run 10-3/4" x 9-5/8" casing
10. Drill 8-1/2" horizontal hole
11. Run Completion, pull stack and anchors