GALLOWAY 1
TIME v DEPTH CURVE

Drill out pre-installed 20" conductor shoe at 60m & new formation to 120m w/ dumb 17-1/2" bit & BHA. Trip for directional BHA

Drill 17-1/2" directional hole from 120m to 320m building angle from 0 to 26 deg. Run & cement 28 joints of 13-3/8" 54.5# J55 BTC csg.

Install bradenhead, nipple up test 13-5/8" BOP's to 200psi low/1700psi high.

DRILLING SUMMARY

	☐ Final
Drilling Rig:	**Ensign 32**
Rig Move Distance:	**+/-1800 km** (from Fly Lake 18)
Rig Accepted:	**18:30 28-July-06**
Spud Well:	**04:30 29-July-06**
Rig Release:	
Current Time/Date:	**06:00 01-Aug-06**
Current Depth:	**320 mMD**
Days From Spud:	**3.06 days**
Prognosed TD:	**2350 mMD**
Current Operation:	**BOP Testing**
Pre-spud Costs:	**$5,326k**
Daily Cost:	**$ 180k**
Cum Cost:	**$5,709k**
Est Final Cost:	**$10,511k (C&S)**
NOPE Cost:	**$10,511k (C&S)**
	$ 9,393k (P&A)
Project Number:	**Drill 5735014**
Water source:	**Seacombe Lake / Krusics Quarry**

TROUBLE TIME & UNSCHEDULED EVENTS

00:30 hrs   Weld support brackets to conductor to hold 13-3/8" csg central.

00:30 hrs TOTAL TROUBLE/UNPLANNED TIME

DEPTH, m MDRT

DAYS FROM SPUD

Legend: ▬ ▬ Target   ▬▬ Actual Data