



Geological log for Miss E-log 4802 (-1465) showing lithology and thicknesses from 4790 to 4870 feet.

Top left: Dotted pattern representing top surface.

Top right: Well parameters: VTL 9.4, Vis 57, WL 9.6, CHIs 6,400.

Log details: A horizontal line at 4800 ft is labeled "Miss E-log 4802 (-1465)".

Lithology descriptions from top to bottom:

- SS, wht-gry, v f-grn, sb-ang, well srted, tite, NS
- Sh, drk gry & green, sft, sm sdy
- LS, crm-lt gry, f-xln, ool, gran in prt, sm sdy, trc foss
- LS, AA bec crm-wht, f-xln, ool, v chalky, sft
- LS, crm, f-xln, trc ool, foss, chalky, sft
- LS, AA
- LS, crm-lt gry, f to md-xln, foss in prt, sm chalky, sft
- LS, AA

Thicknesses (feet):

- 4790 - 4800: SS, wht-gry, v f-grn, sb-ang, well srted, tite, NS
- 4800 - 4805: Sh, drk gry & green, sft, sm sdy
- 4805 - 4810: LS, crm-lt gry, f-xln, ool, gran in prt, sm sdy, trc foss
- 4810 - 4815: LS, AA bec crm-wht, f-xln, ool, v chalky, sft
- 4815 - 4820: LS, crm, f-xln, trc ool, foss, chalky, sft
- 4820 - 4825: LS, AA
- 4825 - 4830: LS, crm-lt gry, f to md-xln, foss in prt, sm chalky, sft
- 4830 - 4835: LS, AA

Bottom left: Dotted pattern representing bottom surface.