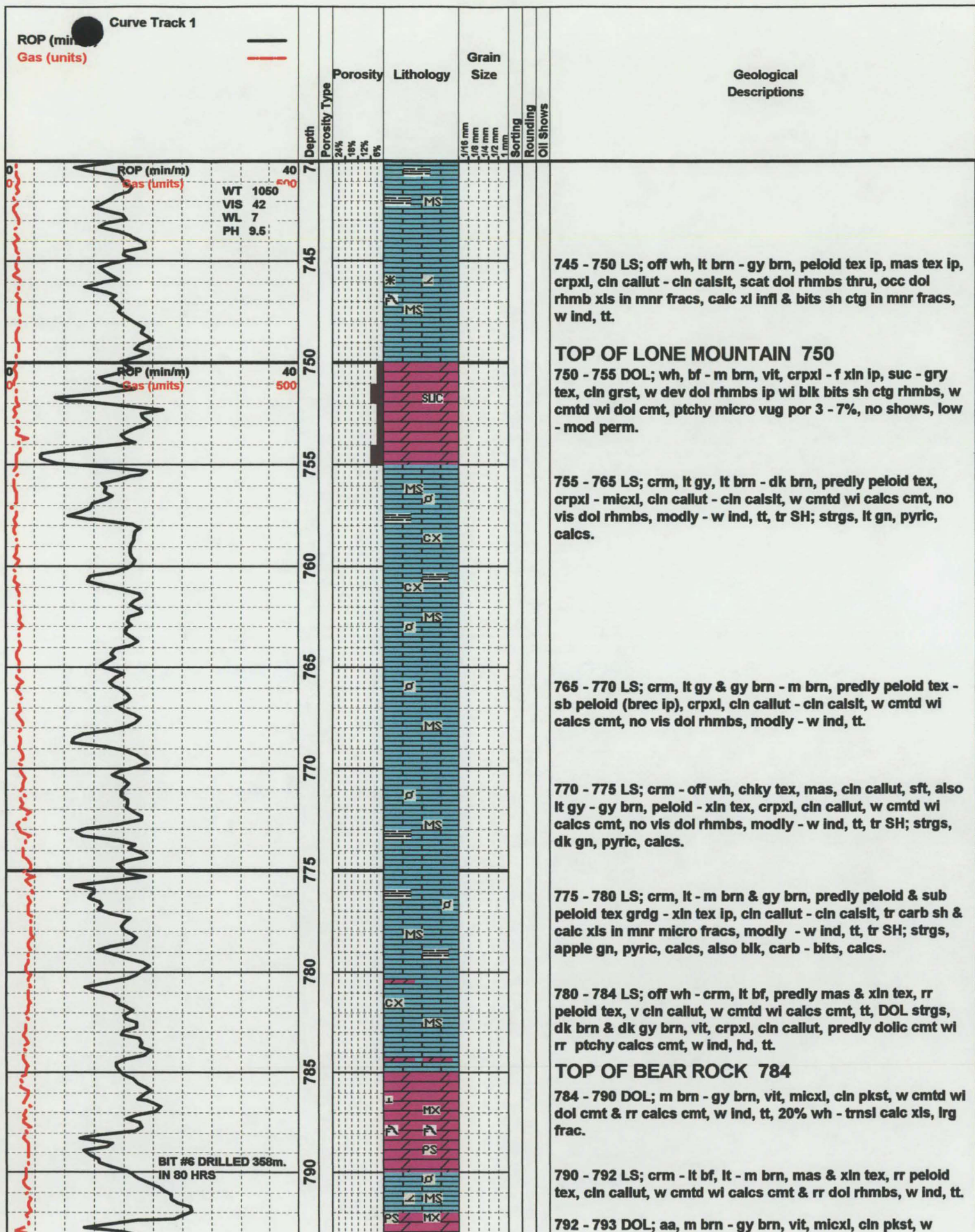
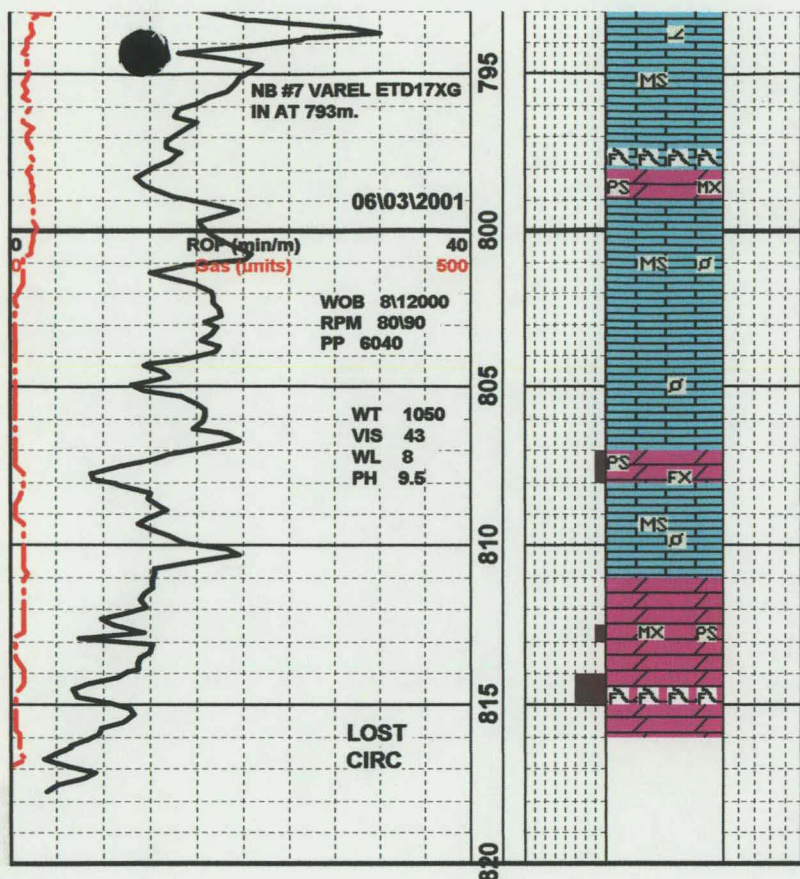






cmtd wi dol cmt & rr calcs cmt, w ind, tt.

793 - 798 LS; crm - lt bf, crpxl, mas & xln tex, cln callut, w cmtd wi calcs cmt, v rr dol rhmbs, com wh - trnsi sparry calc xls in lrg frac, w ind, tt.

798 - 799 DOL; wh, v lt bf, crpxl - micxl, micro suc, cln pkst, w ind, tt.

799 - 807 LS; crm, lt bf, pearly, mas - xln tex, occ peloid tex, v cln callut - cln calst, w cmtd wi calcs cmt, no vis dol, w ind - modly ind, tt.

807 - 808 DOL; lt brn - gy brn, vit - dull, vf - f xln, suc - gry tex, cln pkst, dolc & calcs cmt, w cmtd, 3 - 5% intxl por, no shows.

808 - 811 LS; crm, lt brn - m brn, pearly ip, mas - xln tex, com peloid tex, w cmtd wi calcs cmt, v cln, w ind, tt, tr of apple gn SH.

811 - 816 DOL; m brn & gy brn, dull - vit ip, micxl, occly macr xln, micro suc tex ip, predly xln tex, cln pkst, w cmtd wi dolc cmt, rr calcs cmt, com wh & trnsi sparry calc xls, lrg frac, occ micro vug por, 10% frac por, no shows, tr apple gn SH.