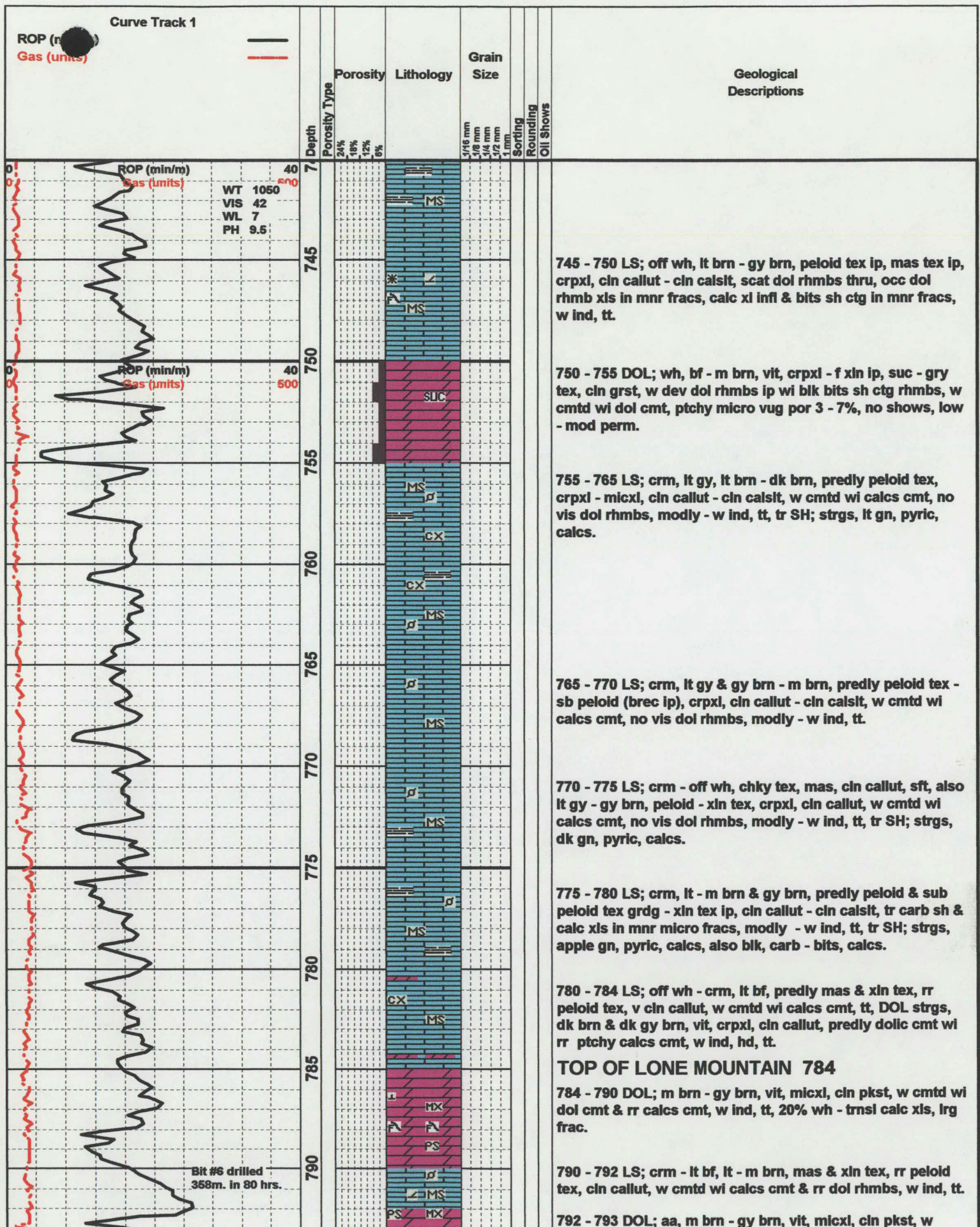
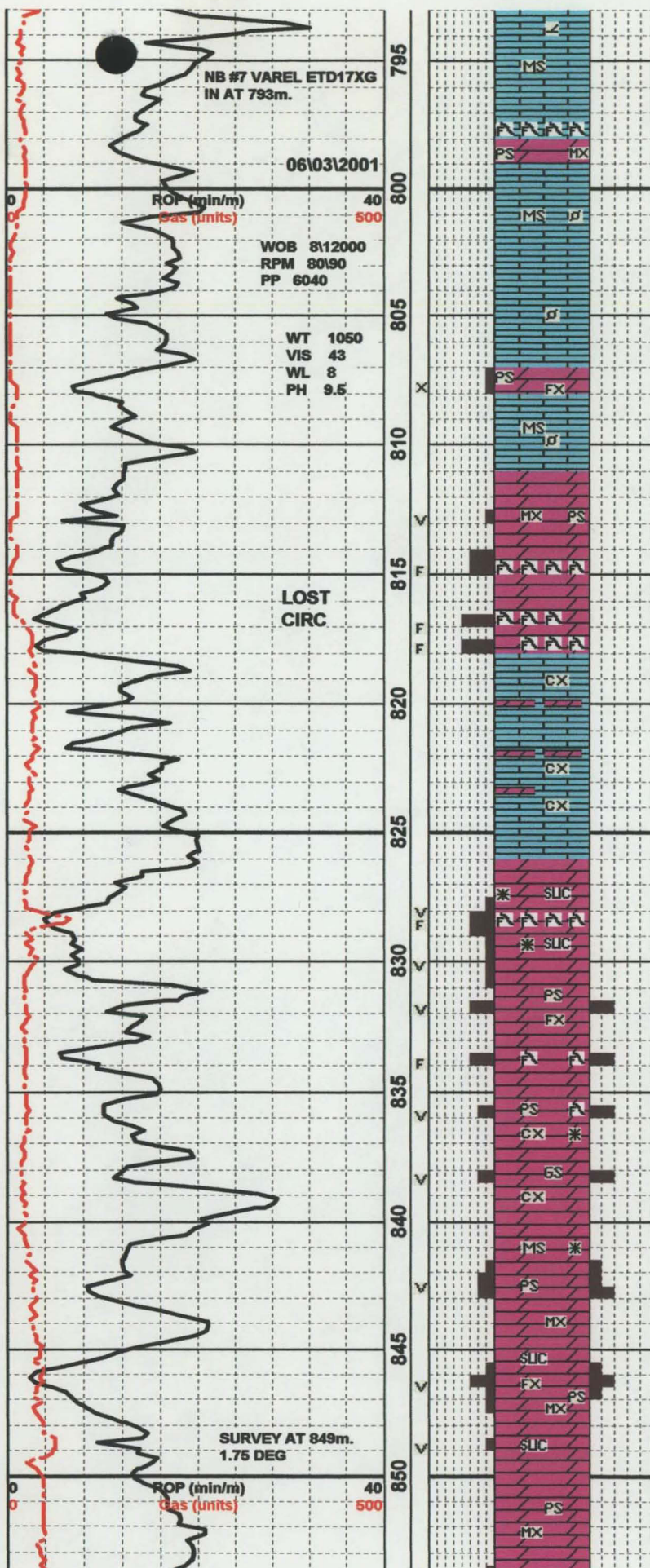






cmtd wi dol cmt & rr calcs cmt, w ind, tt.

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 - 818 DOL; m brn & gy brn, dull - vit ip, micxl, occly macro xln, micro suc tex ip, predly xln tex, cln pkst, w cmtd wi dolc cmt, rr calcs cmt, com - abnt (30%) wh & trnsi sparry calc xls, lrg frac, occ micro vug por, 10% frac por, no shows, tr apple gn SH.

818 - 826 LS; crm, lt bf - m brn, crpxl & mas tex, xln tex, cln callut, w cmtd wi calcs cmt, w ind, dns, tt, DOL; strgs, wh - lt bf, vf - f xln wi w dev dol rhmbs, w cmtd ip wi dolc and calcs cmt, 5% intxl por, cln pkst, no shows.

826 - 831 DOL; off wh, lt gy & gy brn, vit, suc & gry tex, cln grst & pkst, w cmtd ip wi dolc cmt, v rr calcs cmt, tr of micro vug por but not com, rr bits sh infl in some pore space, abnt (20%) wh & trnsi sparry calc xls, 10% frac por, lrg open frac.

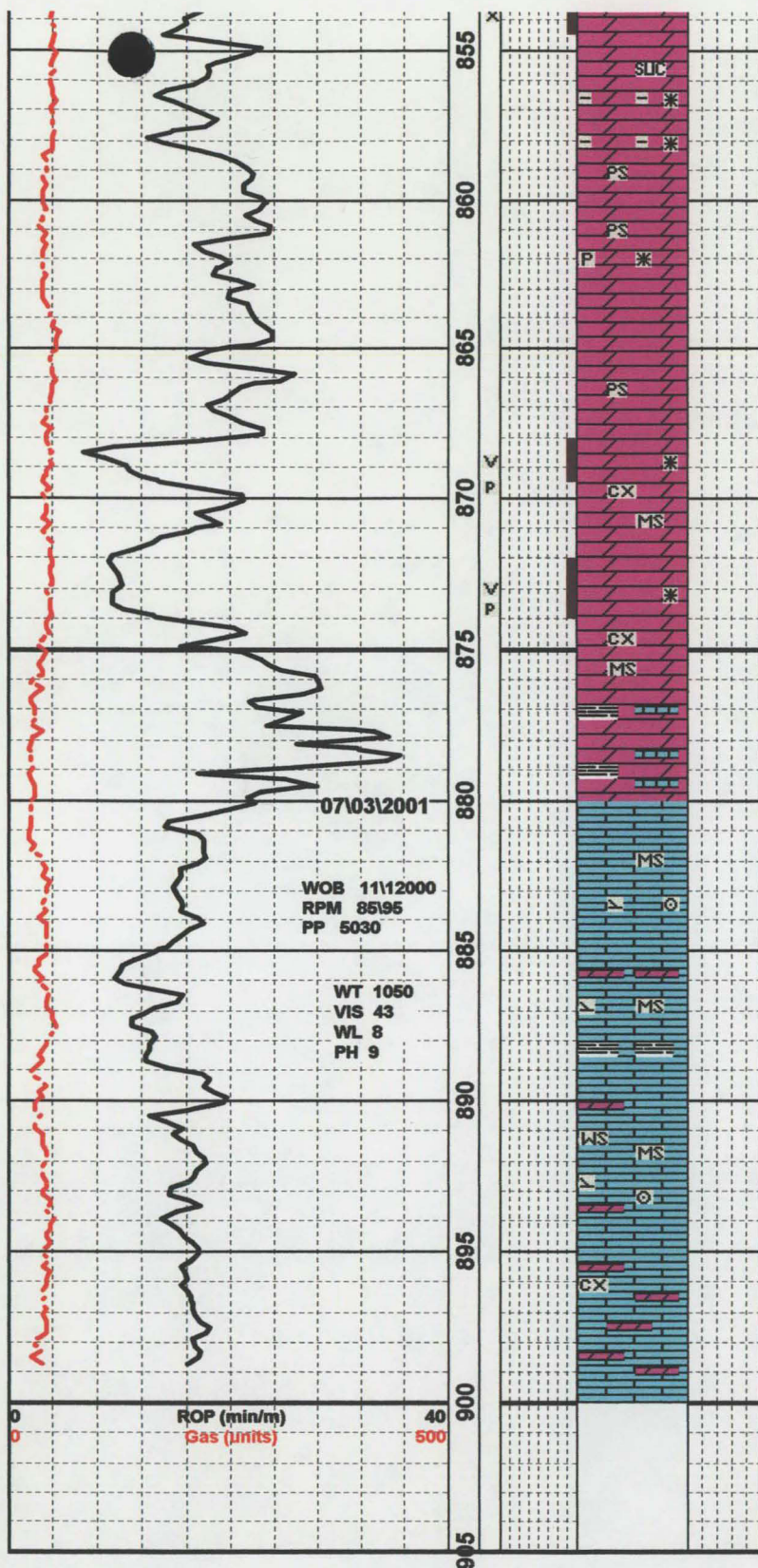
831 - 835 DOL; m - dk brn - blk, vit, crpxl in dk brn & blk wi vf - f xln in m brn, grst - pkst, com (10%) bits sh infl in pore space, com wh calc xls in micro fracs, com sec wh dol rhmbs in pore space, strgs of 10% micro vug & frac por but also tt & win d ip, no shows.

835 - 840 DOL; lt bf - m brn, vit, crpxl wi strgs of vf xln, xln tex - micro suc & gry, cln pkst - grst, w cmtd ip wi dolc cmt & rr calcs cmt, w ind & tt, vf xln strgs wi tr of micro vug por 5% but low perm, also dk brn strgs wi vf xln & gry tex, arg grst wi com bits sh infl & xl ctg, dolc cmt wi rr calcs cmt & pyric cubes, 5 - 7% intxl & micro vug por, com wh - trnsi calc xls in micro fracs.

840 - 845 DOL; bf - lt - m brn wi strgs of dk brn, predly micxl wi rr macro xln - vf xln, cln pkst - cln calst, w cmtd wi dolc cmt, occ arg str & rr bits sh infl, occ wh sparry calc xl infl in micro fracs, scat 3 - 5% intxl & rr micro vug por, no shows.

845 - 850 DOL; m brn, vit, predly suc & gry tex wi strgs of xln tex, vf - f xln wi micxl & macro xln strgs, cln grst - cln pkst, rr arg str, rr sparry calc xls, strgs of 8% micro vug & pp por wi g perm intbddd wi w cmtd tt strgs, no shows.

850 - 855 DOL; bf - lt brn, vit, micxl wi rr macro xln, cln pkst - arg pkst strgs, xln tex, com strgs of dk brn dol w cmtd wi dolc cmt & rr calcs cmt, modly ind thru, 3 - 5% intxl por - tt, no shows.



855 - 860 DOL; m brn & dk brn, vit, micxl - macro xln, micro suc & xln tex, cin pkst, w cmted wi dolc cmt, com arg strgs, com wh calc xl infl in micro fracs, w ind, dns, tt.

860 - 868 DOL; m brn wi dk brn strgs, vit, crpxl - micxl - macro xln, cin pkst, w cmted wi dolc cmt, occ bits sh infl in pore spaces, wh calcs & pyric infl in micro fracs, w ind, tt "ghost" peloid tex.

868 - 874 DOL; m - dk brn, vit, mot ip, crpxl - micxl, xln tex, cin callut, w cmted wi dolc cmt, scat micro vug & pp por of 3%, no perm, com wh calc xls dolc ip infl in micro fracs.

874 - 880 DOL; m - dk brn - blk, vit, mot ip, crpxl - micxl, xln tex & mas tex, cin callut, w cmted wi dolc cmt, com wh calc xl dolc ip infl in mnfr fracs & stress fraacs, w ind, dns, tt, SH; strgs, blk, dolc, calcs, v hd, grdgd to shy LS.

TOP OF BEAR ROCK 880

880 - 885 LS; dk brn - blk, pearly - dull, crpxl, arg callut, xln & mas tex, lt brn dolc strgs ip, w cmted wi calcs cmt, v w ind, tr crin frags, tt.

885 - 890 LS; lt brn, predly dk brn - blk, mas & xln tex, rr peloid tex, arg callut, w cmted wi calcs cmt, strgs of crpxl dk brn DOL, w ind, dns, tt, SH; strgs blk, bits ip, calcs.

890 - 895 LS; crm & bf - m & dk brn, dull - pearly, crpxl, cin callut - wkst?, nod & lumpy tex ip, tr lineation of ls pels, rr dolc strgs grdgd - lmy DOL, tr unident fos frags, com wh calc xl infl in micro fracs, w ind, hd, tt.

895 - 900 LS; crm - bf & lt brn, dull - pearly, crpxl, mas & xln tex, cin callut, w ind, occ wh calc xl infl, hd, tt. DOL strgs, dk brn - blk, vit ip, micxl - macro xln, micro suc tex & gry tex ip, w cmted wi dolc cmt & com calcs cmt ip, irreg calc xls, hd, tt.