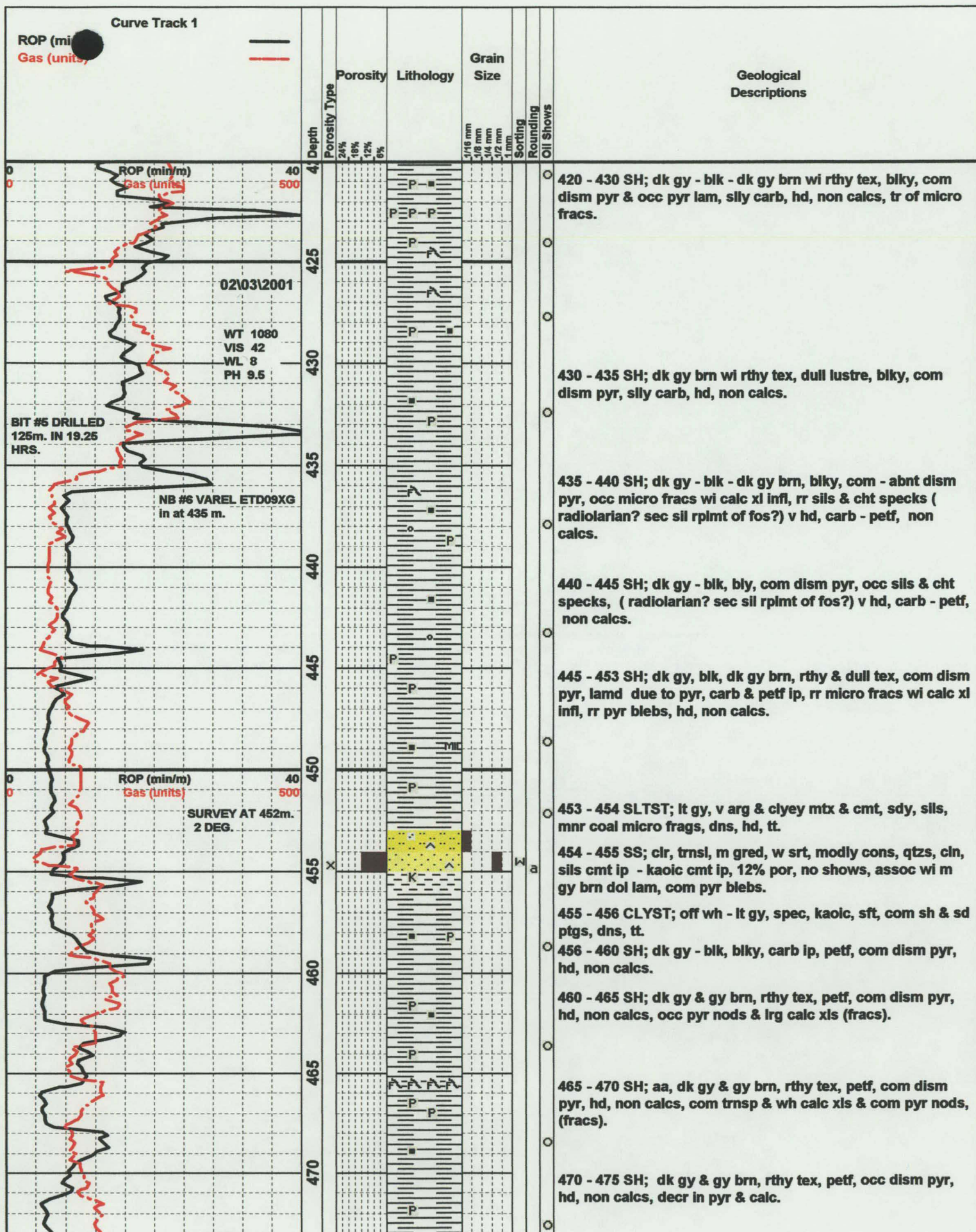
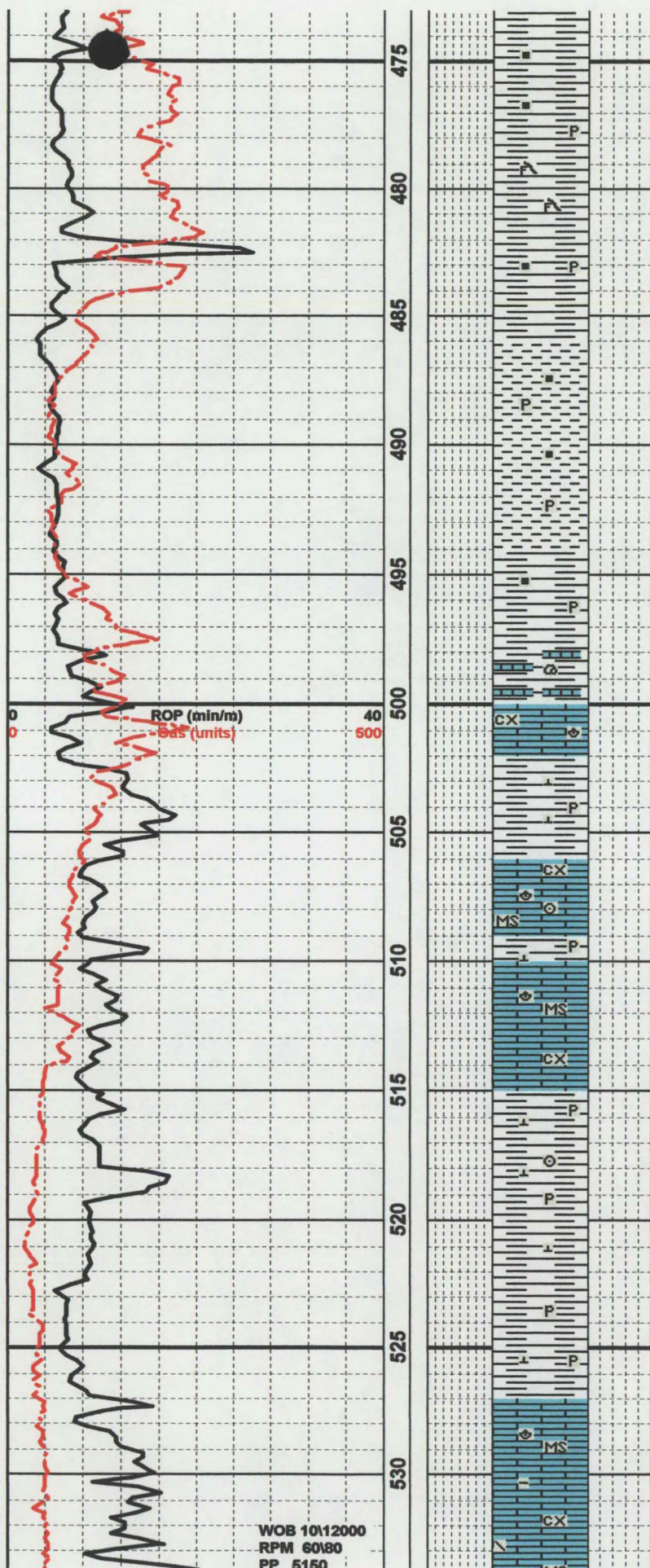






475 - 486 SH; dk gy - blk, blk, carb, petf, com dism pyr, occ hrtl bnds of pyr, hd, non calcs, tr micro frags wi calc infl.

486 - 494 CLYST; lt - m gy, mot, arg lam, bnnd wi lt & dk cly, com dism pyr, occ blk coal ptgs, sft, dns, tt, non calcs, bcmg dker wi depth & grdg to SH.

494 - 498 SH; dk gy - blk, blk, carb, petf, modly frm - hd, non calcs.

TOP OF HUME 498

498 - 500 SH; aa, dk gy - blk, blk, carb, petf, modly frm - hd, non calcs. wi strgs of intbdd LS; bcl ip, Gast, brac, crin frags, arg, dirty, also f xln, wh & m brn, xln tex, vit, cln, w ind, tt.

500 - 502 LS; wh, clr, bf, m brn, m gy brn, mot ip, mas tex, xln tex ip, vit ip, callut, occ sparry calcc, arg lam to v cln, com brac fos frags, crpxl, w ind, tt.

502 - 506 SH; m gy gn, pty, clyey, no slit or sd, calcs, mrlly, modly frm, dism pyr.

506 - 510 LS; occ trnsi, bf, m brn, m gy brn, chky tex ip, xln ip, rthy - vit, crpxl - micxl, callut, cln - arg, w ind, dns, tt, brac & crin frags, tr sis, mnr SH strgs, aa.

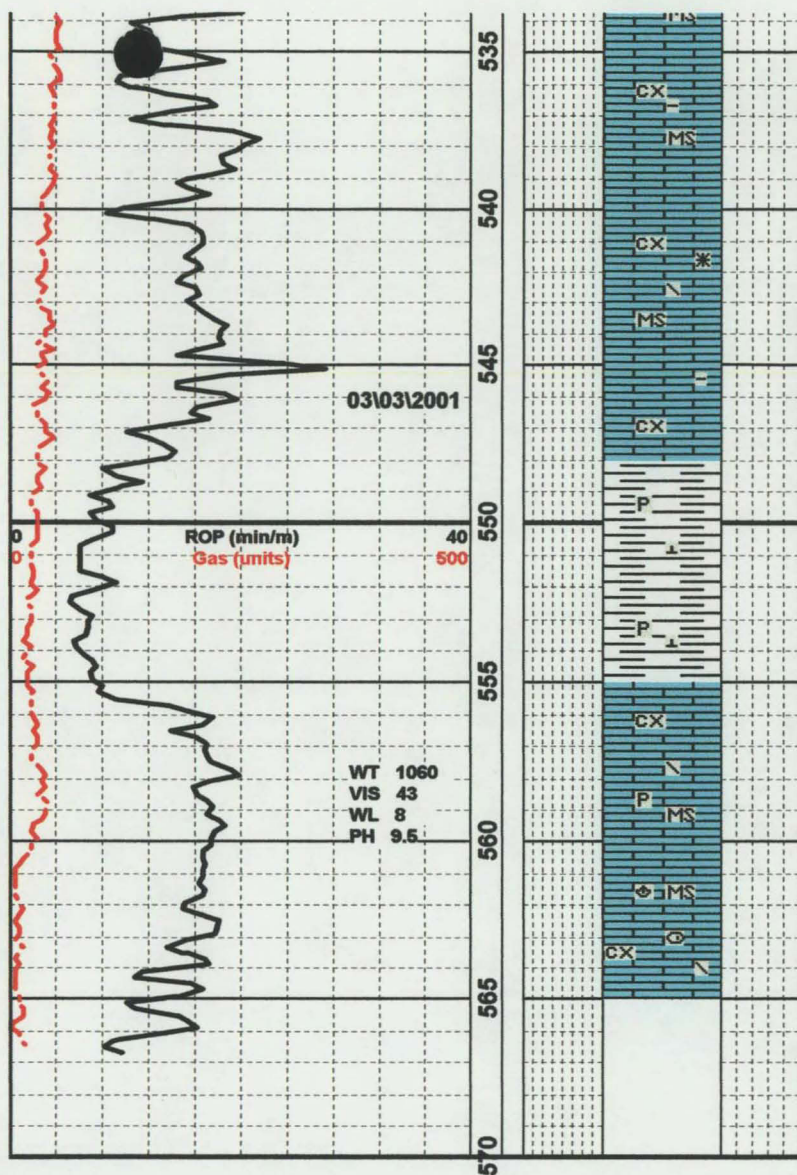
510 - 515 LS; off wh, bf, m brn, vit ip - rthy, xln - chky tex, cln callut, crpxl - micxl, occ fos frags of brac, mnr bioclic strgs, mnr vf xln gry strgs, w ind, tt, no shows.

515 - 520 SH; m gy gn, sb pty, sb blk, calcs, occ crin frags, dism pyr, modly frm.

520 - 527 SH; m gy gn wi brn cast, sb pty, sb blk ip, gsy tex, calcs, dism pyr, modly frm.

527 - 530 LS; bf, m brn, xln tex, mot ip, tr of brac fos frags, sily arg callut, crpxl, w ind, tt.

530 - 535 LS; m brn, m gy brn, mot, mas tex, crpxl, arg callut, mnr micro fos frags unident, w ind, tr blk bit in assoc wi calc xls (fracs) & scat blk bits spots (por infl?), tt no shows.



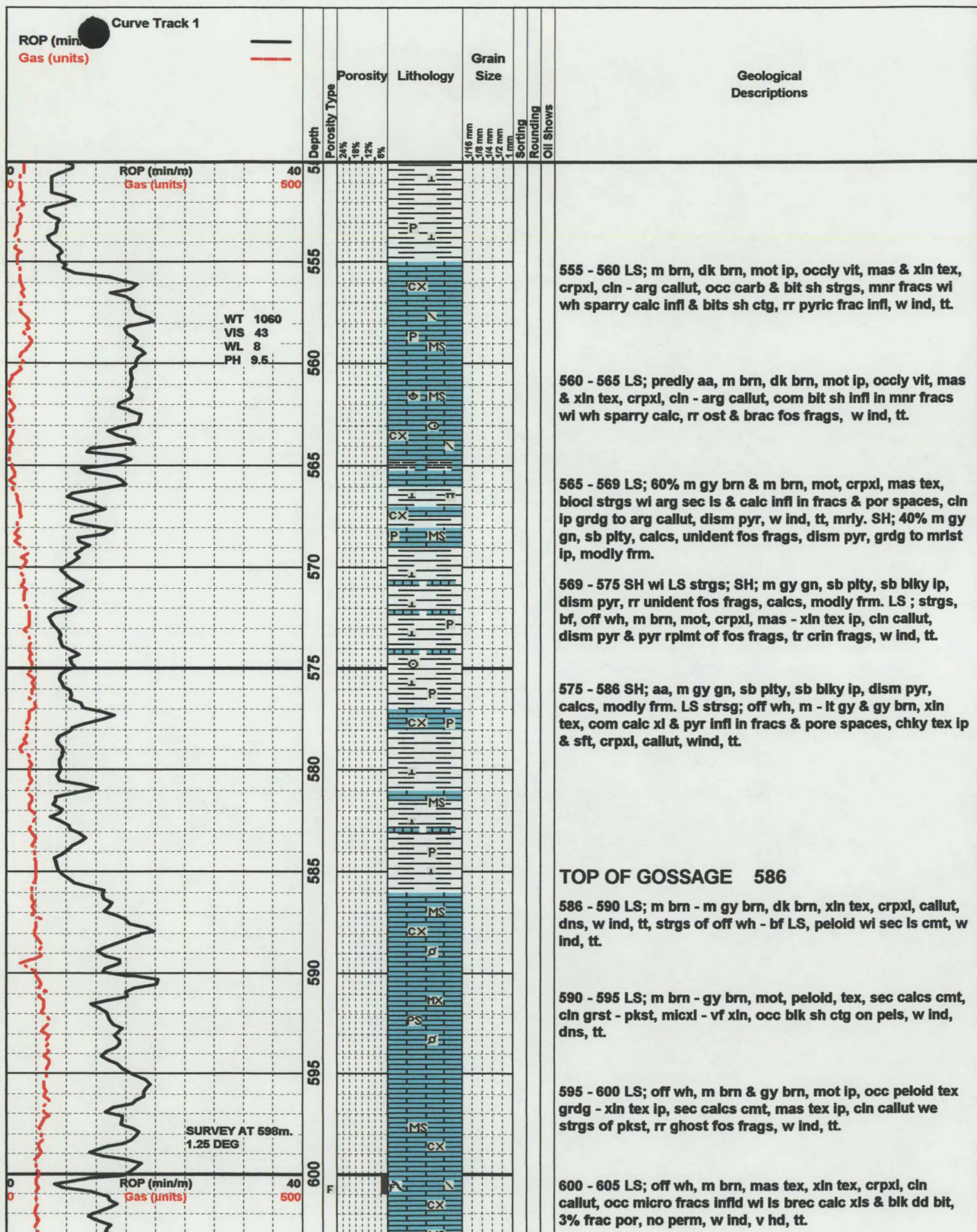
535 - 540 LS; m brn & gy brn, mot ip, mas tex, crpxl, arg callut, occ arg & sh ptgs, mnr unident fos frags, w ind, dns, tt, no shows.

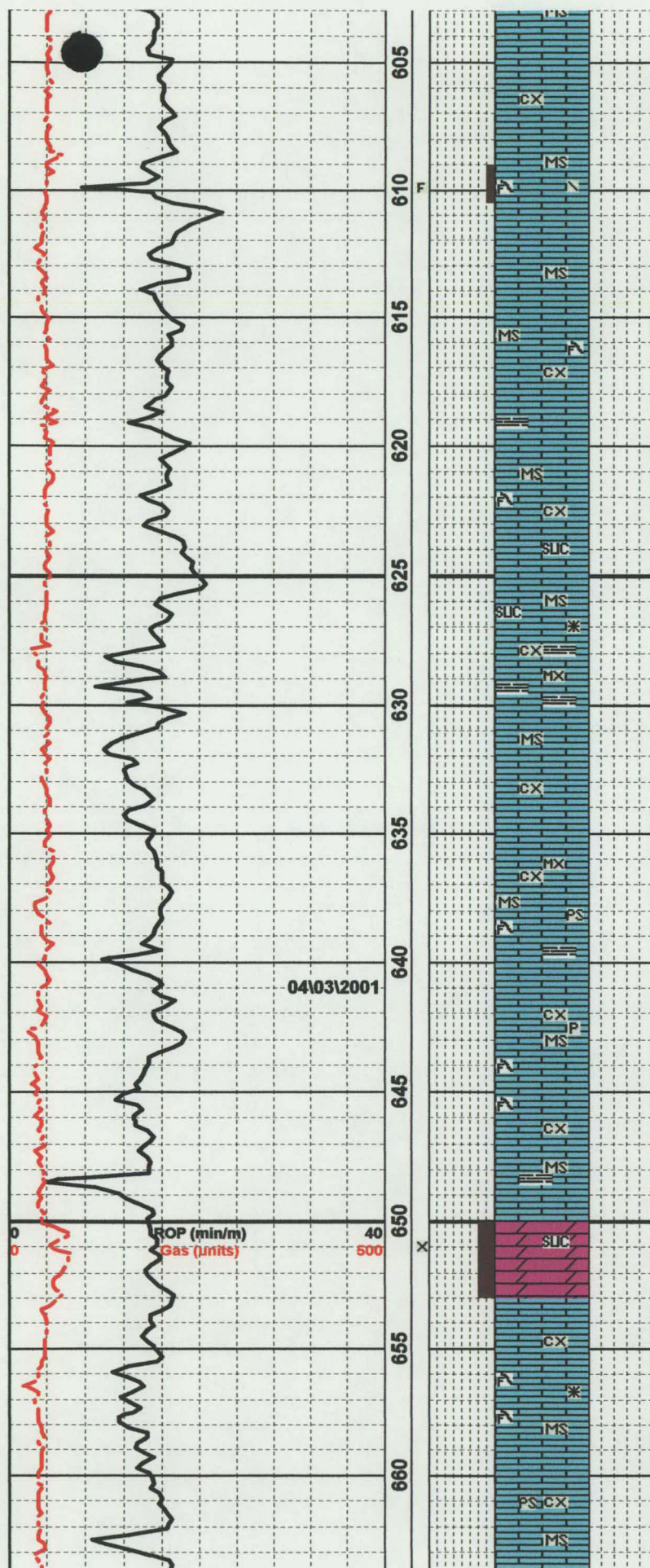
540 - 548 LS; m - dk brn, mot ip, mas tex, xln tex ip, arg callut, w ind, imcr in sec ls & calc infl in mnr frags wi bit & bits sh ctg along wi dism pyr, tt, no shows.

548 - 555 SH; m gy, m gy gn, sb pity, marly, calcs, dism pyr & pyr cubes, modly frm.

555 - 560 LS; m brn, dk brn, mot ip, occly vit, mas & xln tex, crpxl, cln - arg callut, occ carb & bit sh strgs, mnr frags wi wh sparry calc infl & bits sh ctgs, rr pyric frac infl, w ind, tt.

560 - 565 LS; predly aa, m brn, dk brn, mot ip, occly vit, mas & xln tex, crpxl, cln - arg callut, com bit sh infl in mnr frags wi wh sparry calc, rr ost & brac fos frags, w ind, tt.





605 - 610 LS; off wh, m brn - dk brn, mas tex, xln tex, crpxl, clin callut, com micro frags pore spaces & fos frag rplmt w calxls & blk bit, 3% por, no perm w ind, v hd, tt.

610 - 615 LS; lt - m brn & gy brn, mas & xln tex, crpxl - micxl ip, clin callut grd - clin calst, occ wh sparry calc xls, v w ind, v hd, tt.

615 - 620 LS; m brn - gy brn, mas & xln tex, crpxl, clin callut, w ind, tr of wh sec ls in mnfr pore space & rr micro frags, tt, occ SH; strgs, dk gy - blk, v carb, calcs.

620 - 625 LS; lt - m brn & gy brn, dull, mas & xln tex, crpxl, clin callut, tr styl, tr micro frags infld w calc & carb sh mix, w ind, strgs of micro suc tex ls, micxl, sily arg calst, calcs cmt, w ind, tt.

625 - 630 LS; off wh, lt - m brn & gy brn, dull, mas - xln - micro suc tex, crpxl - micxl, clin callut - clin pkst, occly mot, trnsi sec calc xl infld in pore spaces, predly w ind, tt, tr SH; strgs, gy gn, calcs, dism pyr.

630 - 635 LS; off wh, lt - m brn & gy brn, dul, mas & xln tex, crpxl, clin callut, rr strgs of peloid ls, calcs cmt, w ind, tt.

635 - 640 LS; lt - m brn & gy brn, dull, mas & xln tex, crpxl, clin callut, incr in peloid ls, mot, crpxl - micxl, clin calst - clin pkst, w cmt w calcs cmt, dns, tt, rr micro frags infld w carb sh, SH; strgs, dk gy - blk, carb, bits, calcs.

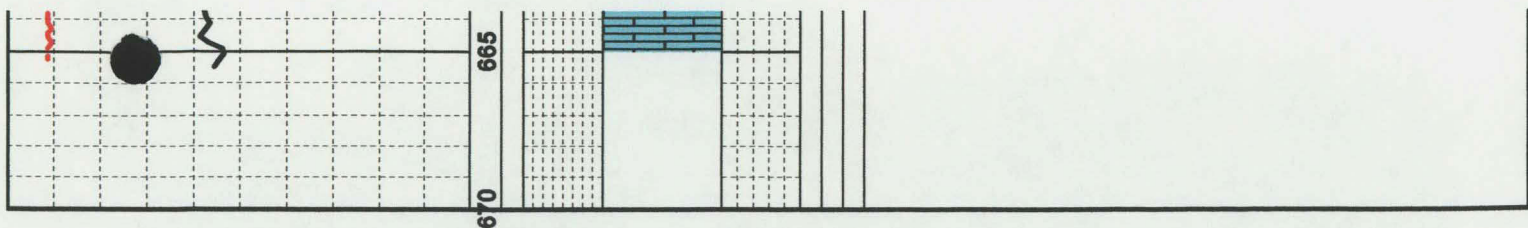
640 - 645 LS; off wh, lt - m brn, mot, lt gy, mas & xln tex, crpxl, clin callut, strgs of peloid ls aa, but not com, tr dism pyr & mnfr micro frags infld w carb sh, w ind, tt.

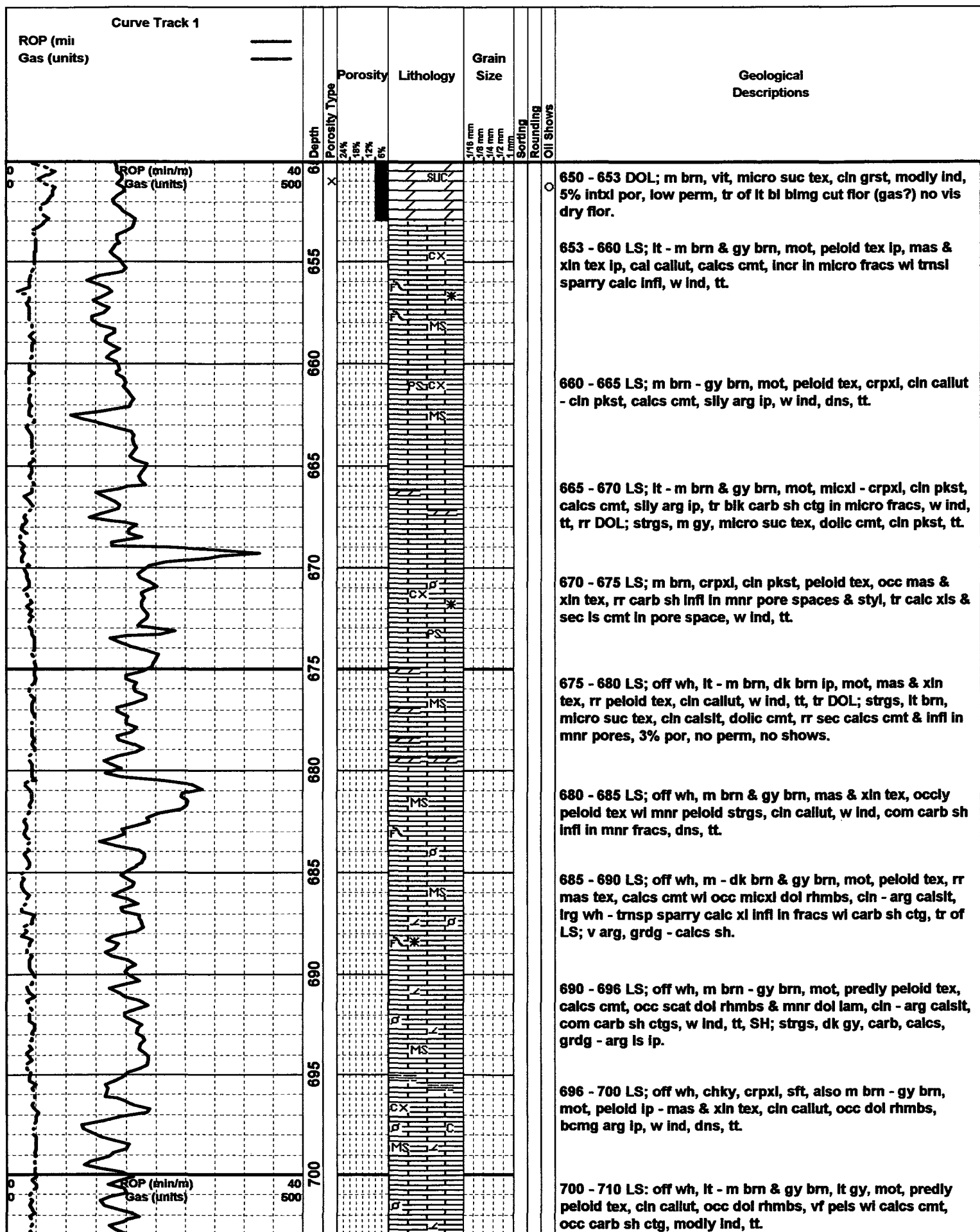
645 - 650 LS; lt - m brn & gy brn, dk brn ip, peloid tex, occly xln & mas tex, clin callut - sily arg calst, calcs cmt, incr in micro frags infld w carb sh & carb sh gr ctg, v w ind, tt, tr SH; strgs, blk, carb, calcs.

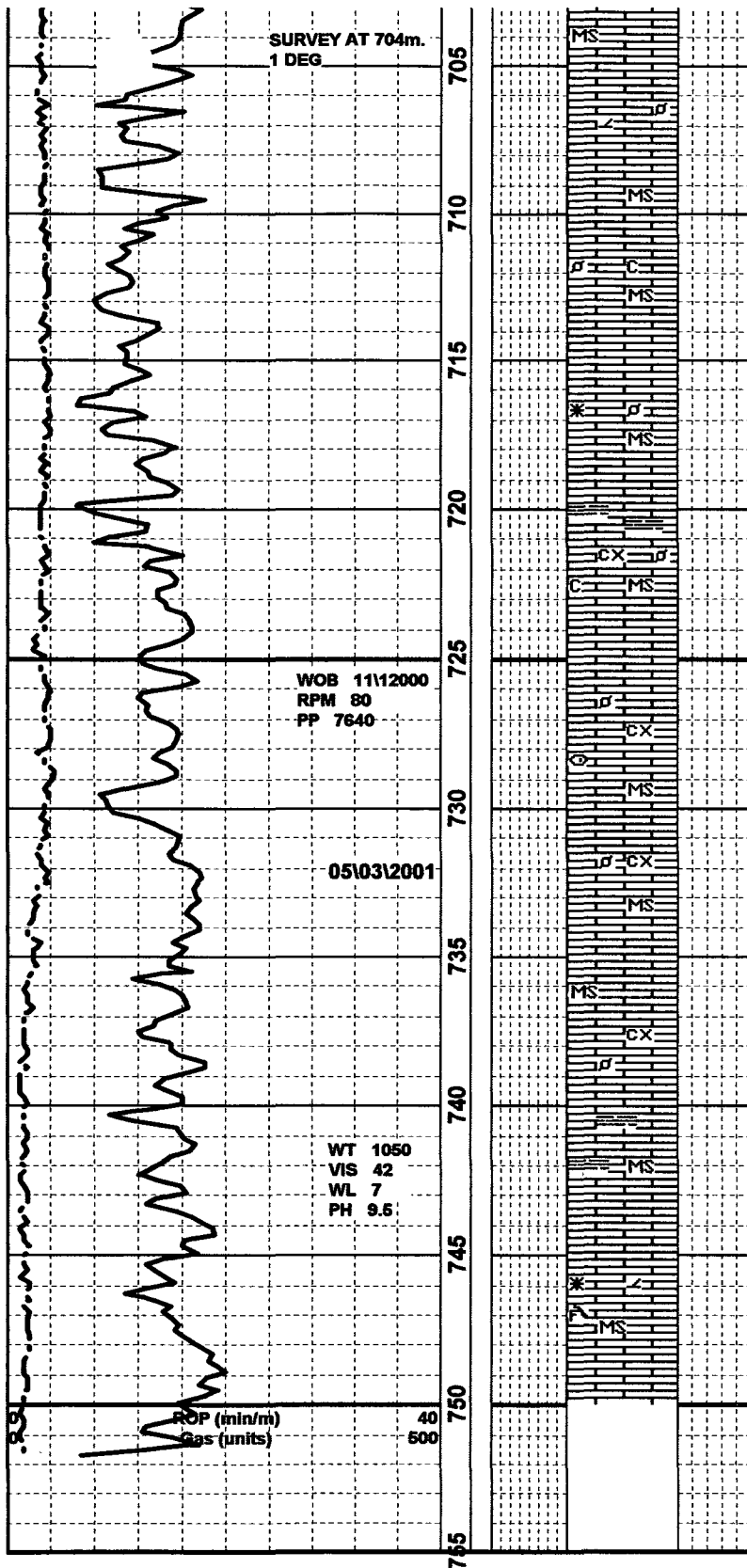
650 - 653 DOL; m brn, vit, micro suc tex, clin grst, modly ind, 5% intl por, low perm, tr of lt bl blmg cut flr (gas?) no vis dry flr.

653 - 660 LS; lt - m brn & gy brn, mot, peloid tex ip, mas & xln tex ip, cal callut, calcs cmt, incr in micro frags w trnsi sparry calc infld, w ind, tt.

660 - 665 LS; m brn - gy brn, mot, peloid tex, crpxl, clin callut - clin pkst, calcs cmt, sily arg ip, w ind, dns, tt.







710 - 715 LS; off wh, semi peloid tex, chky & occly xln tex, m brn & gy brn, predly peloid tex, crpxl, cln calst, w ind ip to modly ind & sft ip, predly tt.

715 - 720 LS; off wh, crm, v lt gy, peloid tex thru, calcs cmt, v cln calst, occ calc xl infli in mnr fracs, rr carb sh infli in mnr fracs, rr carb sh infli, modly ind - sft, tt.

720 - 725 LS; off wh, lt brn, lt gy, peloid tex ip, mas tex ip, crpxl, cln callut - cln calst, occ chky tex, calcs cmt, modly ind & sft - w ind, dns, tt. SH strgs, lt gy - gy gn, pyric, calcs, grdg - lt gy arg ls ip.

725 - 740 LS; lt - m brn & gy brn, mot, predly peloid tex w/ intbd of mas tex, crpxl, cln callut - cln calst, rr ost, rr calc xls & rr bits sh infli in mnr fracs, modly - w ind, tt.

740 - 745 LS; m gy brn - m gy, mas tex, crpxl, silly arg callut, not as cln aa, modly ind, rr calc xls, tt. SH strgs, m gy - m gy gn, pyric, calcs.

745 - 750 LS; off wh, lt brn - gy brn, peloid tex ip, mas tex ip, crpxl, cln callut - cln calst, scat dol rhmb thru, occ dol rhmb xls in mnr fracs, calc xl infli & bits sh ctg in mnr fracs, w ind, tt.