

Curve Track 1

ROP (min)
Gas (units)ROP (min/m)
Gas (units)WT 1035
VIS 60
WL 28
PH 12CONDUCTOR BARREL
SET AT 32.8 METRES.SPUD AT 0730 HRS,
24 FEB 2001ROP (min/m)
Gas (units)

Depth

Porosity Type
24%
18%
12%
6%

Lithology

Grain Size
1/16 mm
1/8 mm
1/4 mm
1/2 mm
1 mm

Sorting

Rounding
Oil ShowsGeological
Descriptions

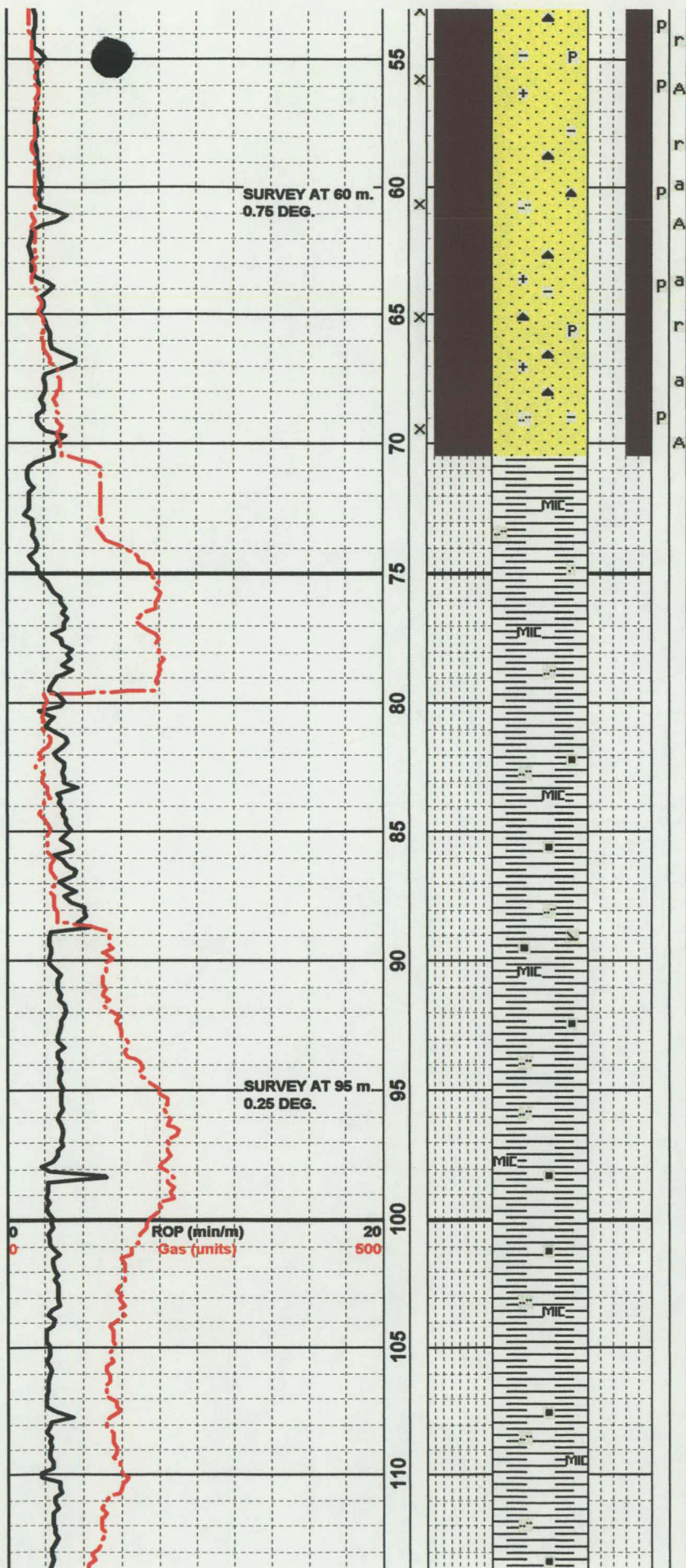
0 - 15 NO SAMPLES

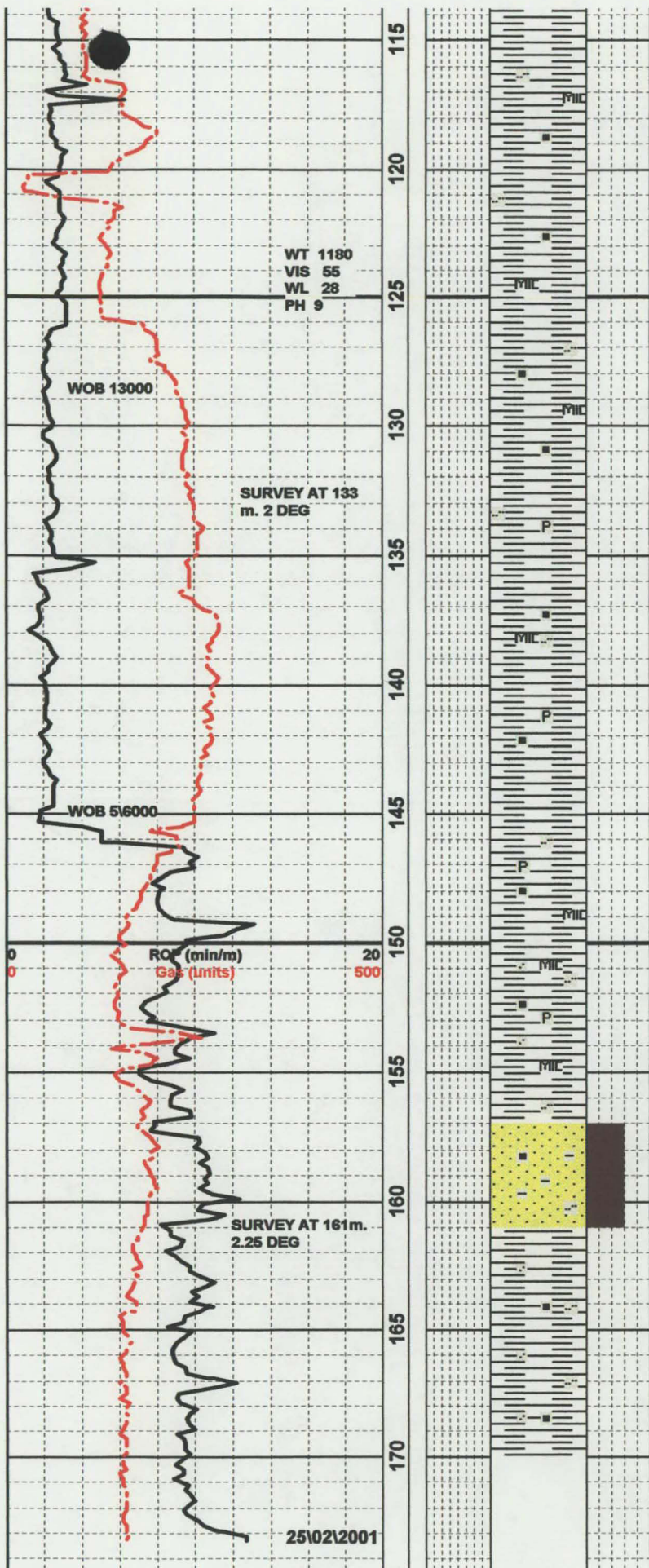
15 - 30 SS; GACIAL GRAVEL; wh, crm, off wh, trnsi, pk, m - v c gred - small pbis, ang - sbang, ply srt, lse & uncons, com pk fld, 20% intgran por, no shows, tr blk SH strgs at base, blk, non calcs. Possibly intbdd wi cly beds or lam (interpreted?) v p spls.

30 - 40 SS; GLACIAL GRAVEL; vari col, trns, yel, brn, pk, blk, m - v c gred - small pbis, sbang - sb rd, ply srt, uncons, lse in spls, occ pk fld, arg & sity mtz & cmt, frostd qtz grs, com pyr blebs, rr sh ptgs, 20% intgran por, no shows.

40 - 50 SS; GLACIAL GRAVEL; vari col, trns, yel, brn, pk, blk, m - v c gred - small pbis, sbang - sb rd, ply srt, uncons, lse in spls, occ pk fld, arg & sity mtz & cmt, tr glau grs, occ cht frags from cht pbis, frostd qtz grs, com pyr blebs, rr sh ptgs, 20% intgran por, no shows

50 - 60 SS; GLACIAL GRAVEL; trns, trnsi, yel, brn, pk, red, vari col, m - v c gred - small pbis, ang - sb rd, ply srt, uncons. lse in spls. atzs. occ fld. occ cht pbis. ovr blebs.





120 - 130 SH; aa, m gy, blkly - sb plty, slty wi incr in slit components, occ carb micro frags, decrg from abv, micmica, frm, non calcs.

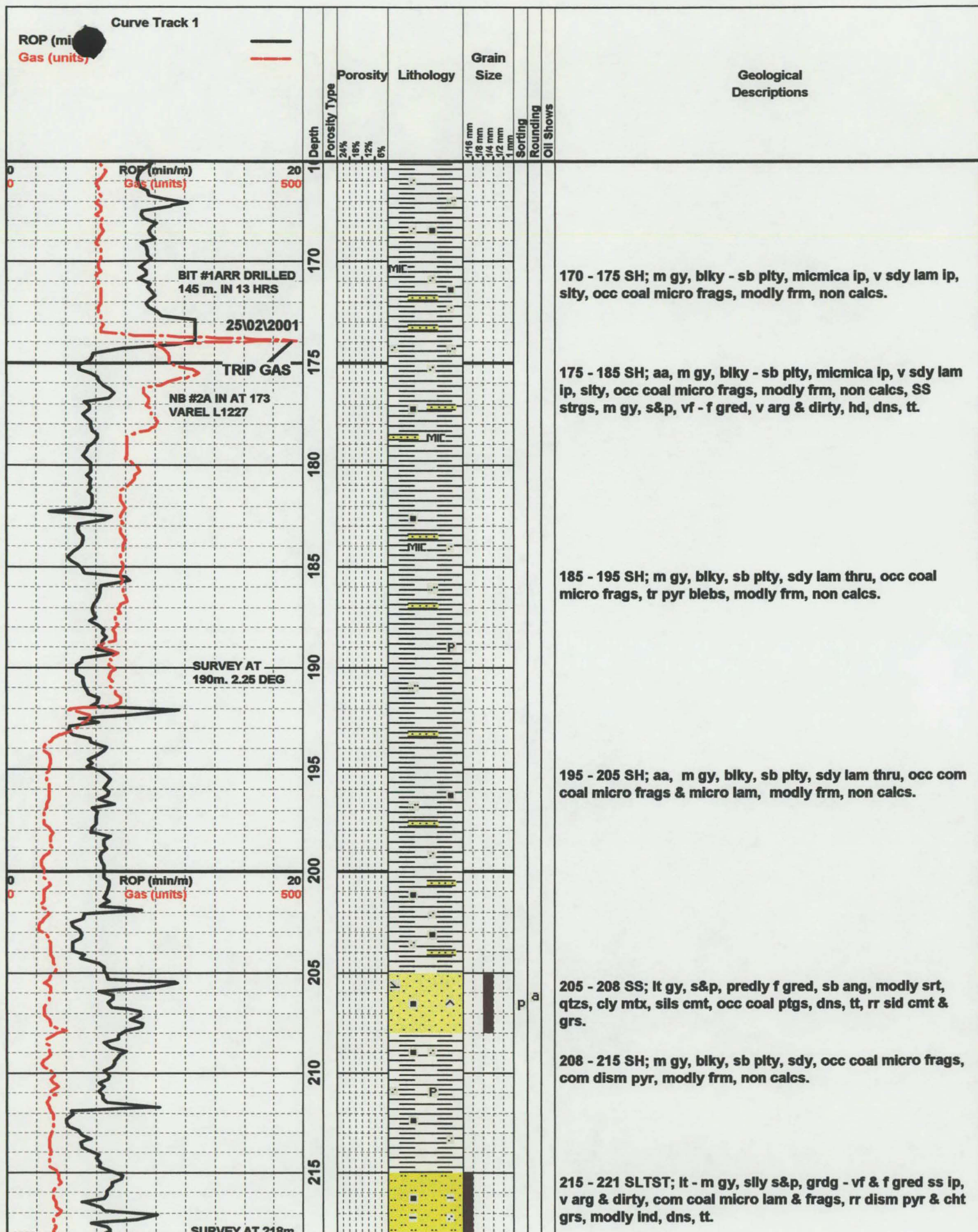
130 - 140 SH; m gy, blkly - sb plty, micmica, slty slty, com micro carb frags, occ pyr blebs, frm, non calcs.

140 - 150 SH, aa, m gy, blkly - sb plty, micmica, slty slty, com micro carb frags, occ pyr blebs, frm, non calcs.

150 - 157 SH; m gy, blkly, sb plty, micmica, slty & sdy, occ coal micro frags, dism pyr, modly frm - frm, non calcs.

157 - 161 SS; m gy, s&p, vf - f gred - slty, sb ang, ply srt, w cons, v arg & dirty mtx, micro coal frags, occ clr cht grs, hd, tt.

161 - 170 SH; m gy, blkly, sb plty, slty & sdy, mntr coal micro frags, modly frm, non calcs.



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280

285

290

295

300

305

310

315

WOB 516000
RPM 160/180
PP 4460

WT 1240
VIS 56
WL 12.8
PH 9

RSP (min/m)
Gas (units)

SURVEY AT
305m. 2 DEG

278 - 288 SH; m gy, blk, sb pty ip, silty sity, rr coal micro frags, tr diss pyr, modly frm, non calcs. SS; strgs, lt - m gy, s&p, sity - vf gred - f gred, ply srt, w cons, v arg & dirty, sils ip, hd, dns, tt.

288 - 289 SLTST; lt - m gy, sdy wi com vf & f gred sd incl, arg, dirty, sils, com micro coal frags, hd, dns, tt.

289 - 295 SH; m gy wi brn cast, blk, sb pty, silty sity, rr coal micro frags, tr diss pyr, modly frm, non calcs, wi mnrl SLTST, strgs, aa.

295 - 301 SH; aa, m gy wi brn cast, blk, sb pty, silty sity, rr coal micro frags, tr diss pyr, modly frm, non calcs, wi mnrl SLTST, strgs, aa.

301 - 303 SS; lt gy, lt brn, s&p, sity - vf gred, p - modly srt, w cons, sb ang, qtzs, off wh kao mtx ip, sidic mtx ip, silty sils cmt, hd, occ carb micro frags, tt.

303 - 306 SH; m gy, blk, sb pty, com micro frags of coal, modly frm, non calcs, mnrl brn SID strgs, tr inoc xls.

306 - 310 SS; aa, lt gy, lt brn, s&p, sity - vf gred, p - modly srt, w cons, sb ang, qtzs, off wh kao mtx ip, sidic mtx ip, silty sils cmt, hd, occ carb micro frags, tt, wi SH strgs, aa.