



2090-2360:
 Est. gn gy & beige brn, ang(ang)
 f-f Qz, mod srt, glc, mic, in part
 cl, in a silico dol cmt - For
 in part grading to
 Dol, brn - beige, honey sheen,
 xln, s, glc

C1st, dk brn, (fis)-lumpy, slt, s
 (glc), mic carb, py
 At 2170-80 - 30% of c1st, wh beige, s,

Qz S, crs-crs, (ang)-(rnd), occa
 rnd, srt, clear, minor milky,
 oily to silky sheen, For assumed
 Presence of Qz & Py aggregates
 Minor C.

2320-2560:
 Mainly Qz S as above, in part
 pbl (2-5 mm) For
 Py increasing below 2380
 intbd with

S1st brn, soft, cl, carb, s in part
 - C1st brn, silt carb, (fis)
 - C, blk (brn), platy to earthy,
 in part (s), (py)
 Minor Sst, beige brn, f-f, dol.

2560-2685
 Intbd:
 C, blk, (cong, cl, earthy, (slt), (py)
 grading to
 C1st, blk brn, carb, silt, (py)
 soft, fri, burning easily
 Cl, gy beige, plastic-lumpy, silt

Gas in mixture
 air gas
 from gas trap

2685-2840
 Qz S, crs-pbl, (ang)-(rnd) oily-
 silky clear Qz, minor milky,
 srt.
 Py loose and aggregates
 Tr of S1st, gy gn, copt, hard (py)

2840-3010
 Intbd:
 - Cl, gy beige, plastic-lumpy, silt
 - Qz S, crs as above, (yel) at
 2960-70,
 Gas above
 Note: Unit starts with
 S1st, gy gn, cpt, sharp blk,
 s, (carb), py, grading to silt Py.

At base: Py, mass, very finely
 xln.