4 - 3.8 cm Coarse, ungraded, immature sandstone, blue-gray, (N4) 2.5%

30 - 4.8 cm Dark gray claystone interlayered with green gray, (N4) 2.5%

4.9 - 5.8 cm Dark gray claystone, structureless, 

5.9 - 6.1 cm Than son - structure layer

6.1 - 7.1 cm, T dem 18, 59 cm

7.1 - 11.3 cm Blue gray coarse, immature sandstone. Perhaps two layers? Upsection from 9.7 to 10 cm, down from 9.4 to 10.3 finer grain. Both slightly graded.

11.3 cm

11.8 - 11.9 cm Layer with Ta - Bounded sequence 

11.4 - 11.5 cm Unit 2, unit 2c1, unit 2c2, unit 2c3, unit 2c4, unit 2c5.

11.7 cm - 13.4 cm Interlayered sandstone/carbonate and nanopellet (green gray). 3 turbiditic layers (Tb-e). 13.4 - 14.4 cm Dark gray calcareous claystone, structureless.