

10,230 - 40
 50% SS. aa
 30% silt + shale
 20% Coal

10,240 - 50
 70% SS, aggregates, white, f-med
 sa, med sorted, white
 clay matrix, scattered lithics
 20% silt
 10% Coal. Scattered flint.

10,250 - 60

Increased mud wt. to 10.5
 Gas background fell 200 → 80-80

10,250 - 60
 70% SS. aa
 30% silt + shale
 10% Coal

10,260 - 70
 80% SS aa
 10% silt + shale
 10% Coal

10,270 - 80
 50% SS. aa
 30% silt + shale
 30% coal

10,280 - 90
~~50%~~ 30% SS
 30% silt + shale
 40% Coal

10,290 - 300
 # Drilling
 Break.
 90% SS, loose grains & aggregates
 med-cts, silt - f, angular
 grains. No flint
 10% silt + shale
 2% Coal

BASIC