

Depth	Thickness	Sample Number	Lithology
1.80	1.80		SOIL: dark brownish, quartzose grains throughout, extremely weathered, very loose.
4.85	3.05		LATERITE: dark reddish brown, ferruginous, iron stained, clayey matrix throughout, extremely weathered, soft.
5.57	0.72		CARBONACEOUS SILTSTONE: dark brownish grey, shaly, increasing in abundance, clayey matrix throughout, fresh, soft.
7.41	1.84		COAL, mainly dull with frequent bright bands (10-40%): dark brownish black, vitrainous bands, fresh, low strength rock.
9.27	1.86		CARBONACEOUS SILTSTONE: dark brownish grey, shaly, increasing in abundance, clayey matrix throughout, fresh, soft.
14.93	5.66		SANDSTONE, very fine: light brownish orange, quartzose grains throughout, fresh, very loose.
33.15	18.22		CARBONACEOUS SILTSTONE: dark brownish grey, shaly, increasing in abundance, clayey matrix throughout, fresh, soft.
33.23	0.08		COAL, mainly dull with frequent bright bands (10-40%): dark brownish black, vitrainous bands, fresh, low strength rock.
33.84	0.61		CARBONACEOUS SILTSTONE: dark brownish grey, shaly, increasing in abundance, clayey matrix throughout, fresh, soft.
33.97	0.13		COAL, mainly dull with frequent bright bands (10-40%): dark brownish black, vitrainous bands, fresh, low strength rock.
50.40	16.43		CARBONACEOUS SILTSTONE: dark brownish grey, shaly, increasing in abundance, clayey matrix throughout, fresh, soft.

————— *Total Depth: 50.40* —————