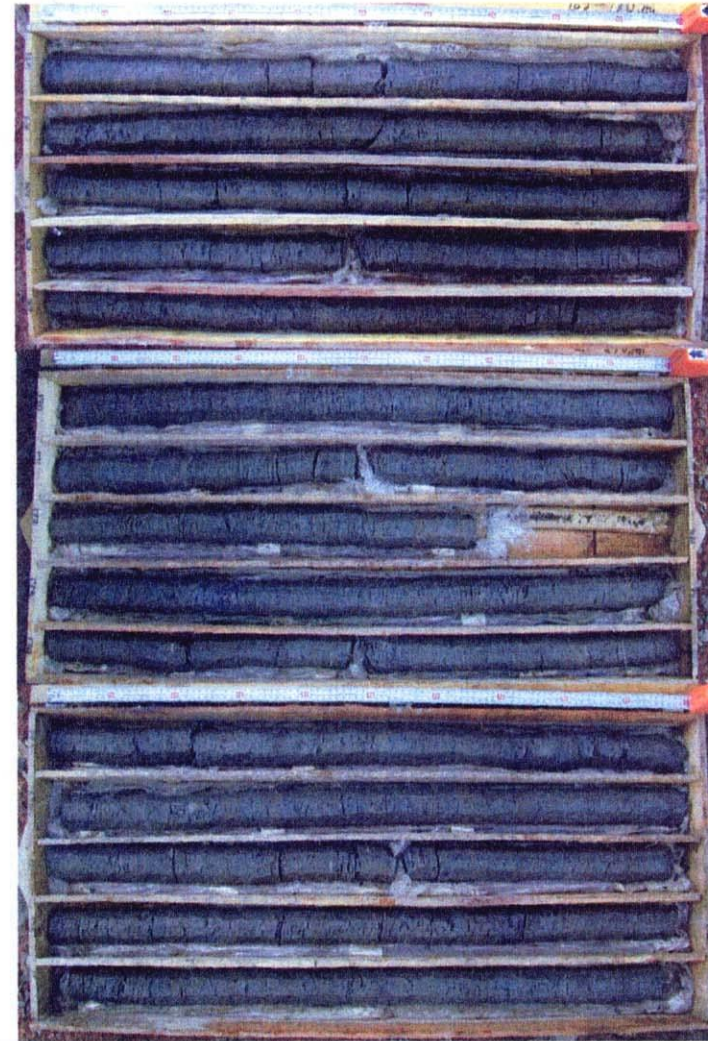




155m

160m

165m



170m

175m

180m



Figure 2.6.6

JS-RB (Rajnagar Bankabarshi) 150-180m

**THE STUDY ON THE GROUNDWATER DEVELOPMENT OF
DEEP AQUIFERS FOR SAFE DRINKING WATER SUPPLY TO
ARSENIC AFFECTED AREAS IN WESTERN BANGLADESH**

JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)

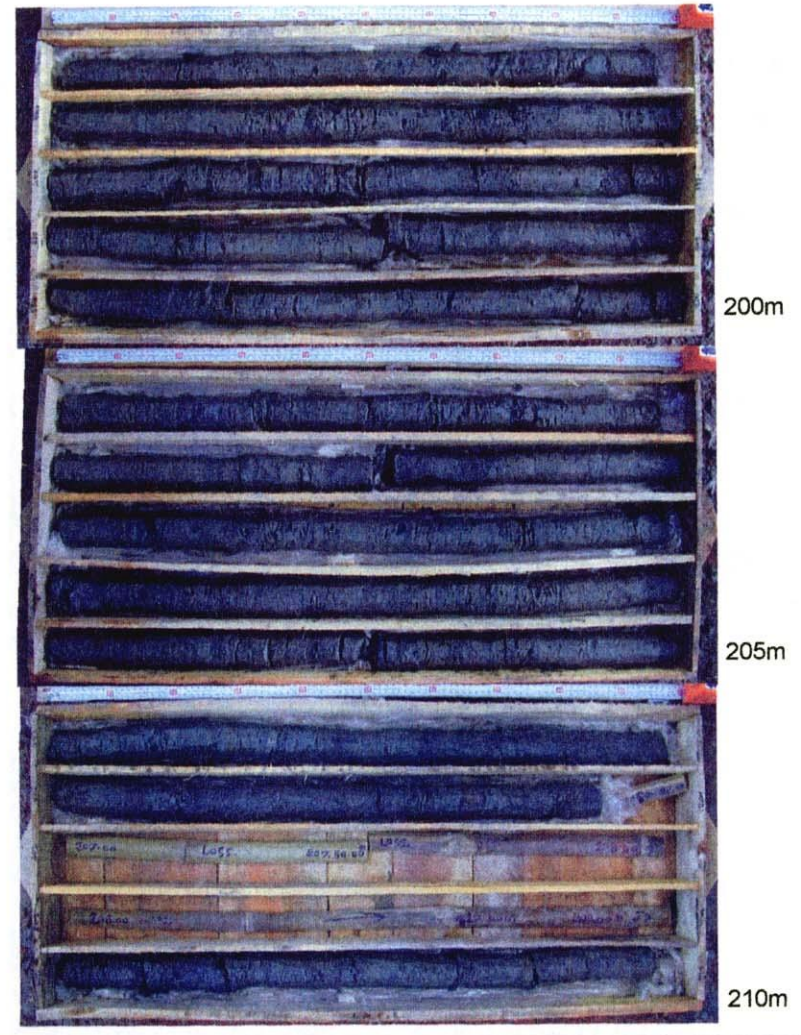
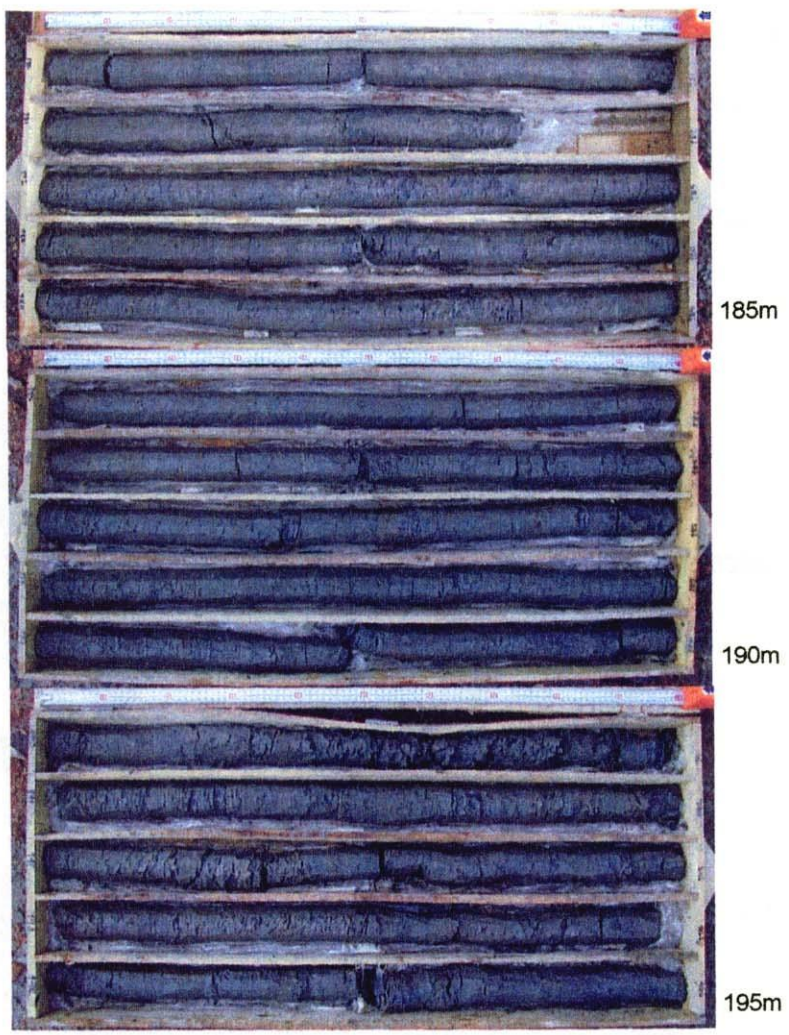
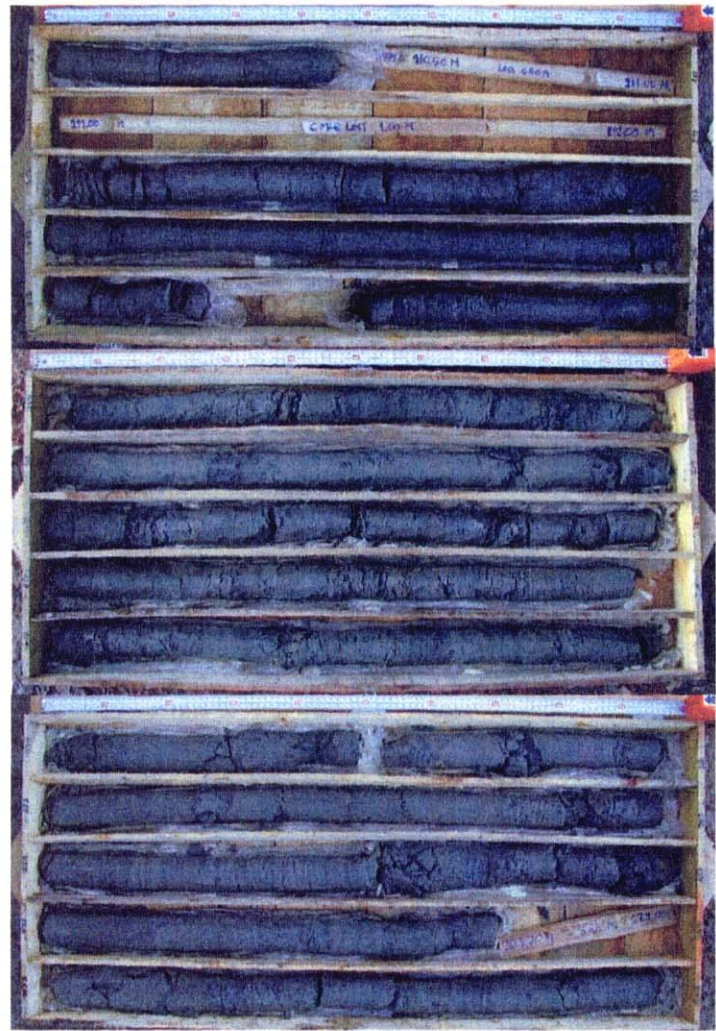


Figure 2.6.7 JS-RB (Rajnagar Bankabarshi) 180-210m

THE STUDY ON THE GROUNDWATER DEVELOPMENT OF DEEP AQUIFERS FOR SAFE DRINKING WATER SUPPLY TO ARSENIC AFFECTED AREAS IN WESTERN BANGLADESH

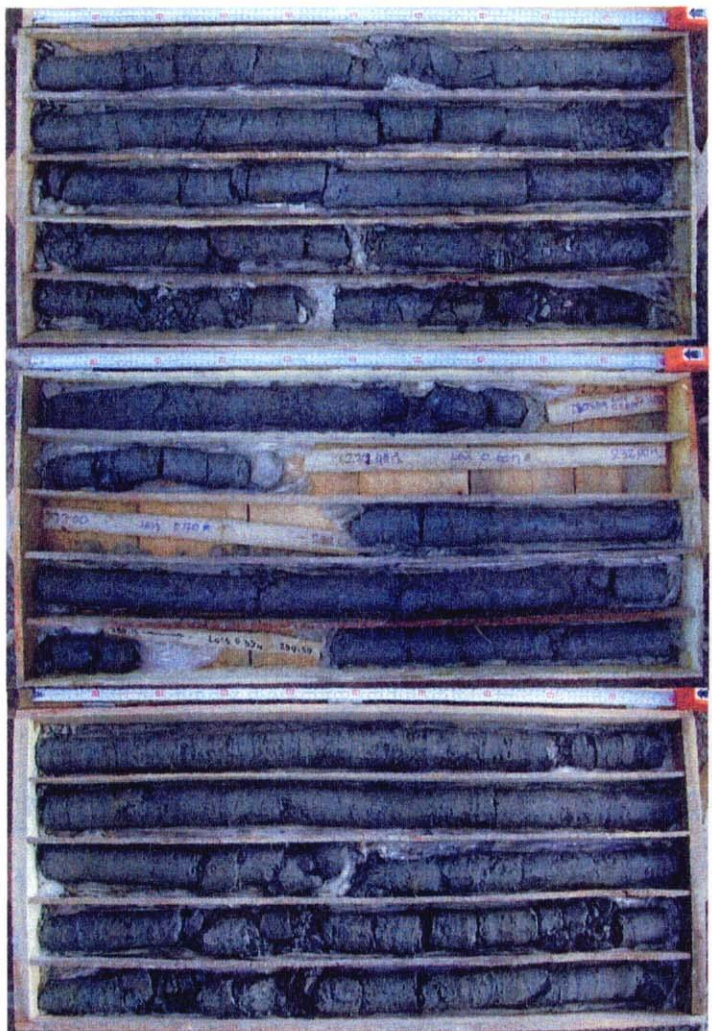
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215m

220m

225m



230m

235m

240m



Figure 2.6.8

JS-RB (Rajnagar Bankabarshi) 210-240m

THE STUDY ON THE GROUNDWATER DEVELOPMENT OF DEEP AQUIFERS FOR SAFE DRINKING WATER SUPPLY TO ARSENIC AFFECTED AREAS IN WESTERN BANGLADESH

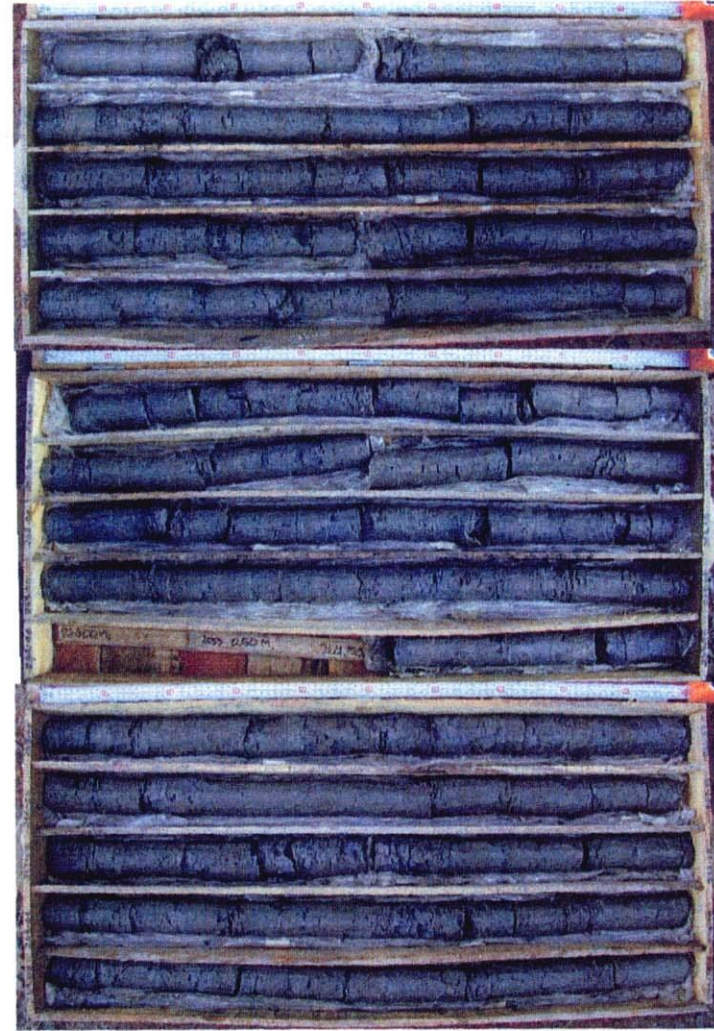
JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)



245m

250m

255m



260m

265m

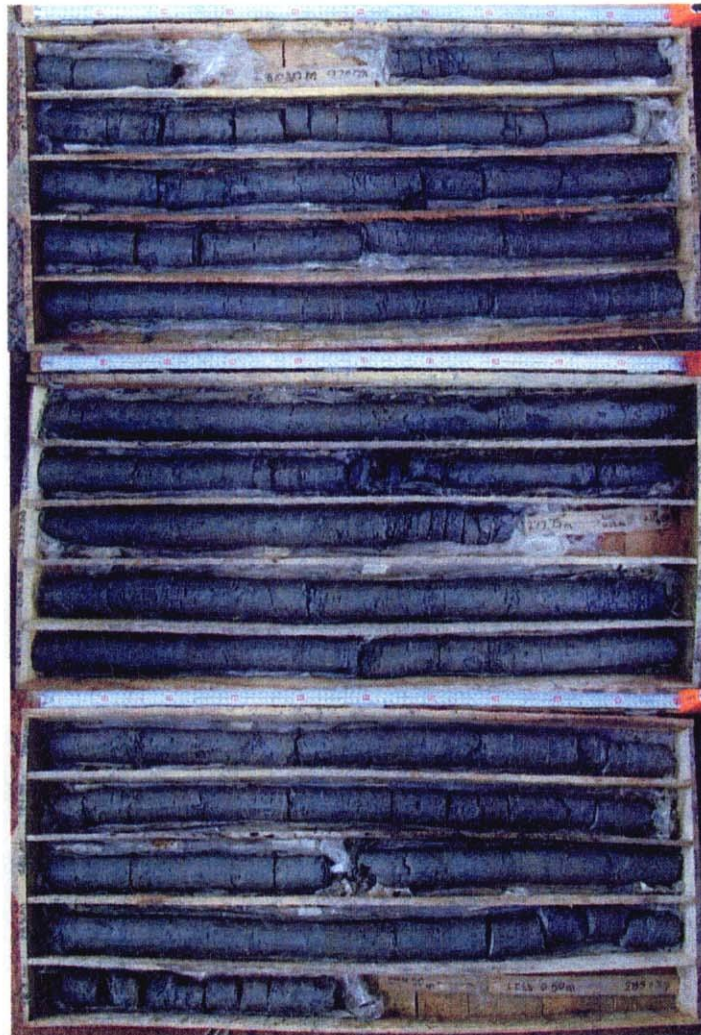
270m

Figure 2.6.9

JS-RB (Rajnagar Bankabarshi) 240-270m

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275m

280m

285m



290m

295m

300m



Figure 2.6.10 JS-RB (Rajnagar Bankabarshi) 270-300m

THE STUDY ON THE GROUNDWATER DEVELOPMENT OF DEEP AQUIFERS FOR SAFE DRINKING WATER SUPPLY TO ARSENIC AFFECTED AREAS IN WESTERN BANGLADESH

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