

275m

280m

285m



290m

295m

300m

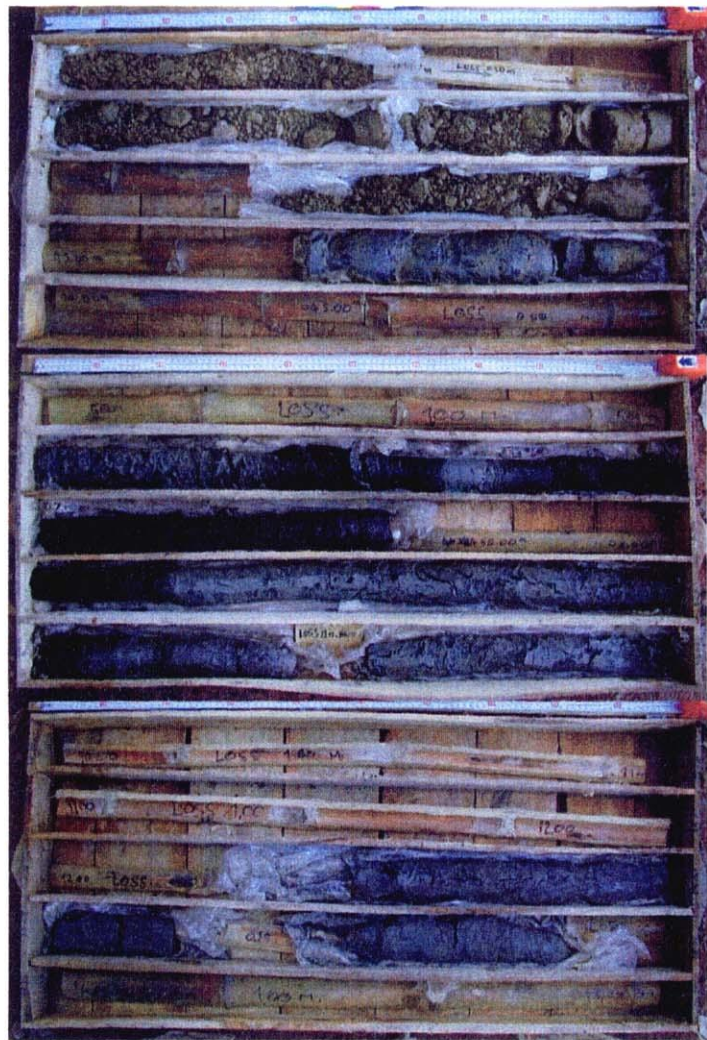


Figure 2.5.10

JS-2 (Kharki) 270-300m

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

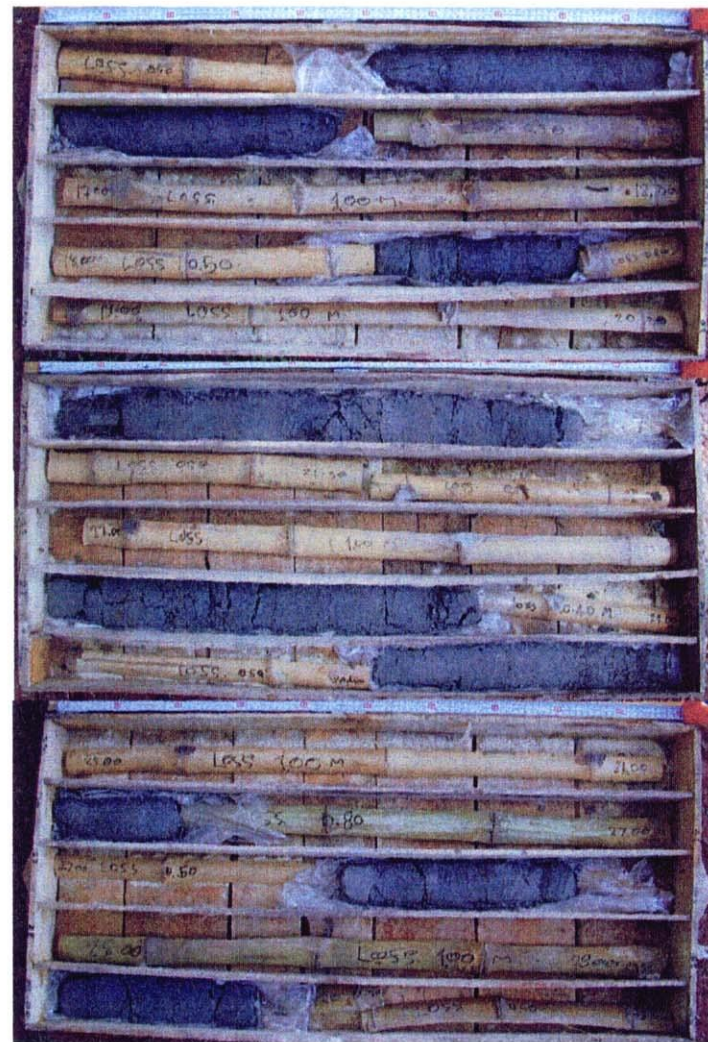
JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)



5m

10m

15m



20m

25m

30m

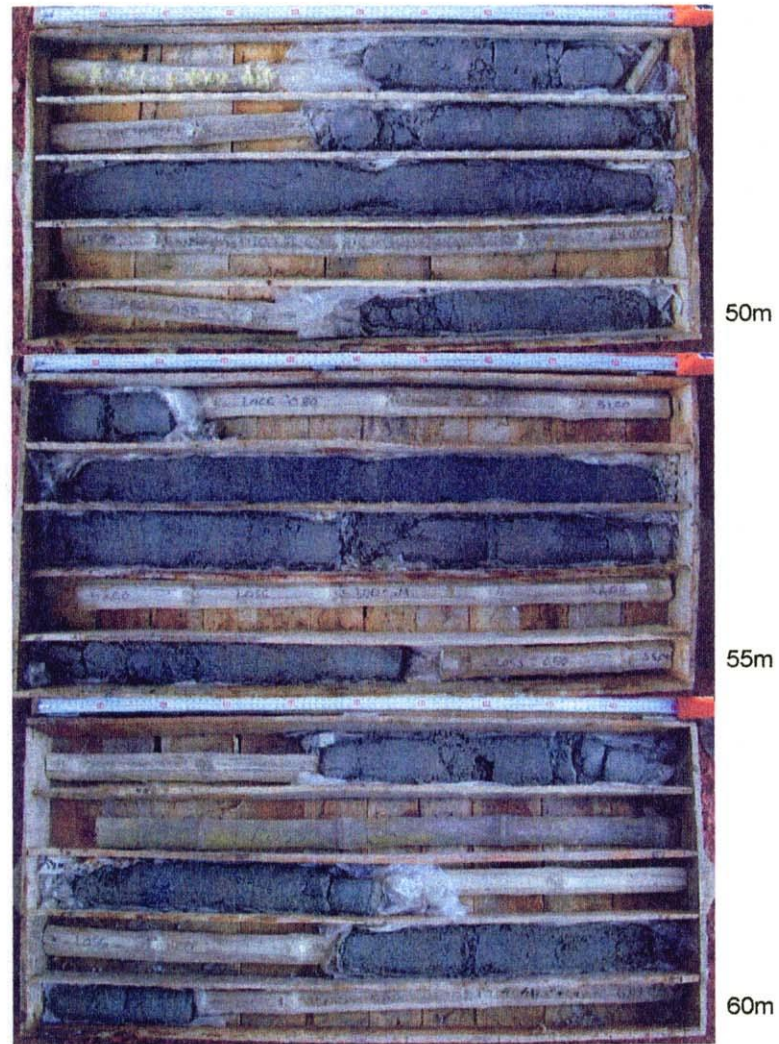
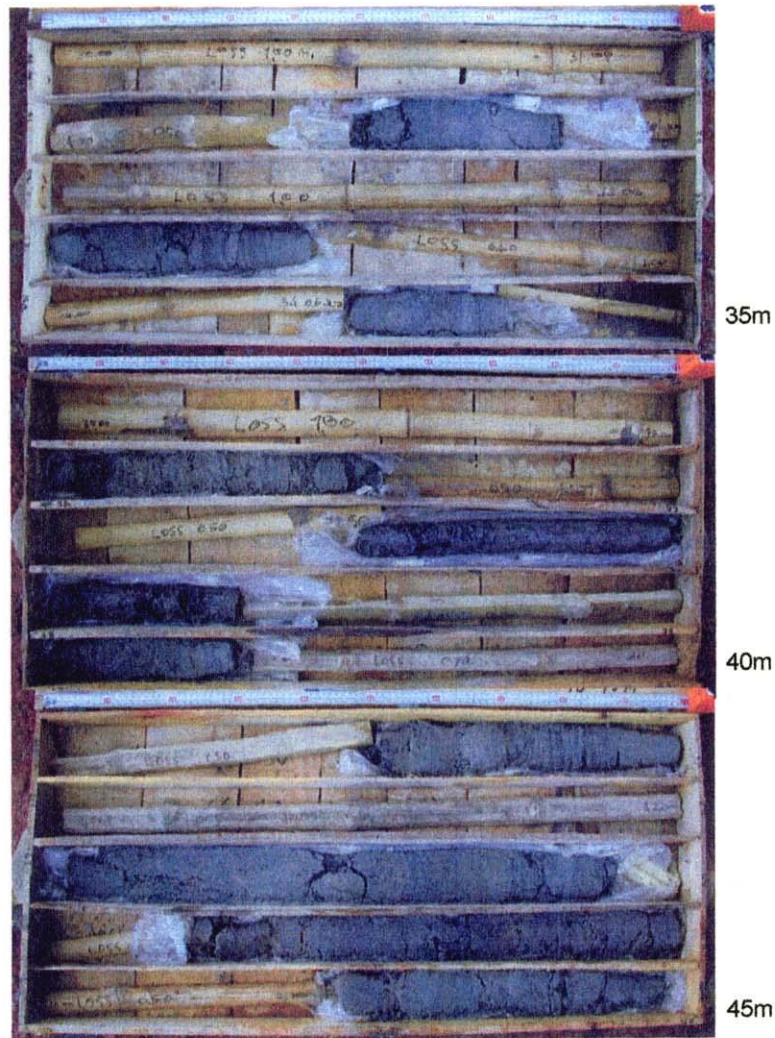


**Figure 2.6.1**

**JS-RB (Rajnagar Bankabarshi) 0-30m**

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

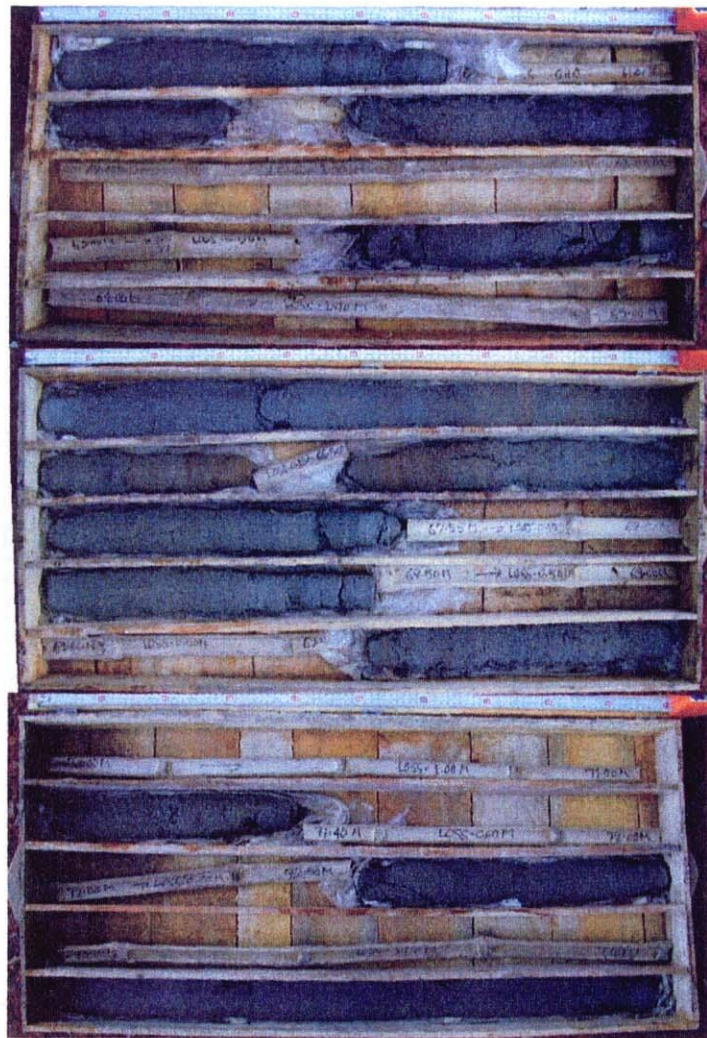
JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)



**Figure 2.6.2 JS-RB (Rajnagar Bankabarshi) 30-60m**

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

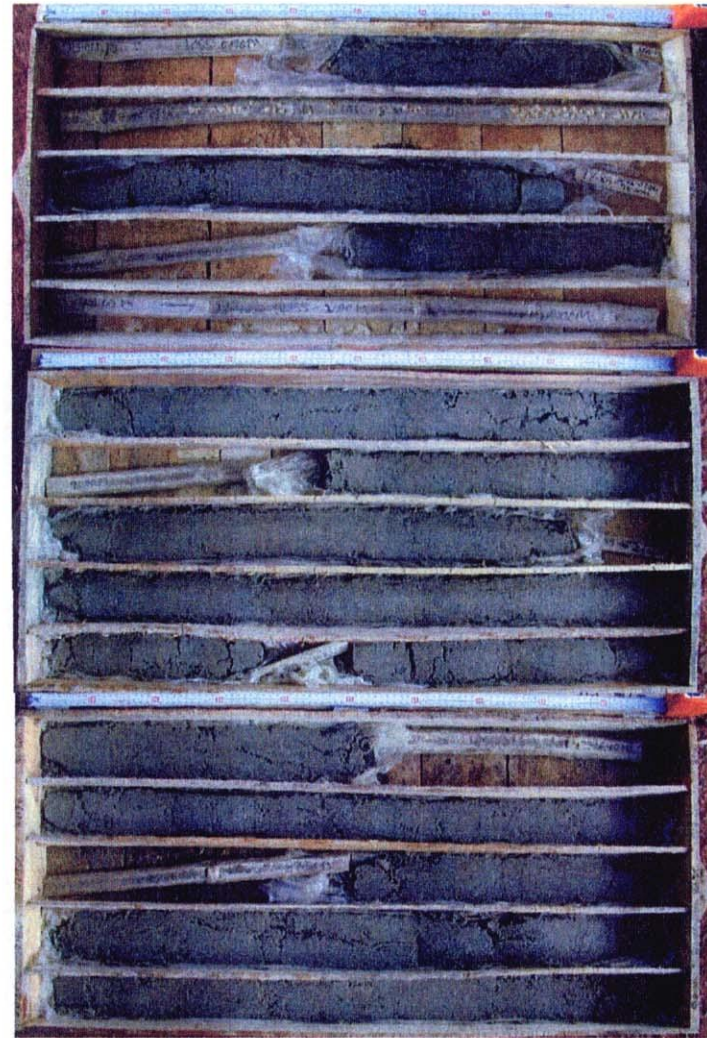
JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)



65m

70m

75m



80m

85m

90m

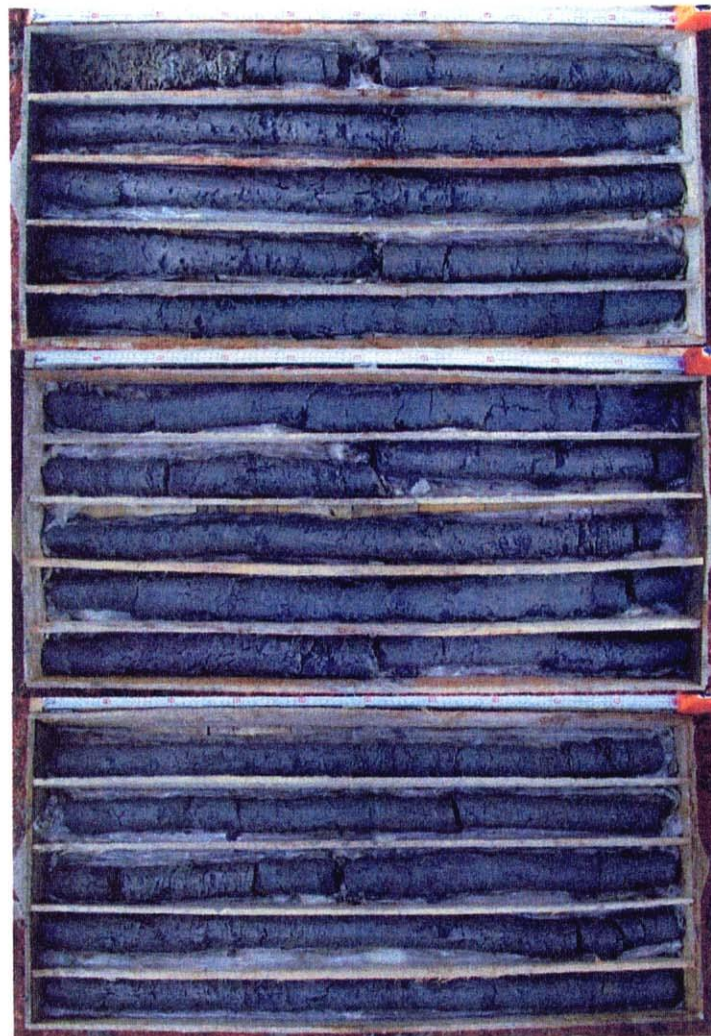


**Figure 2.6.3**

**JS-RB (Rajnagar Bankabarshi) 60-90m**

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

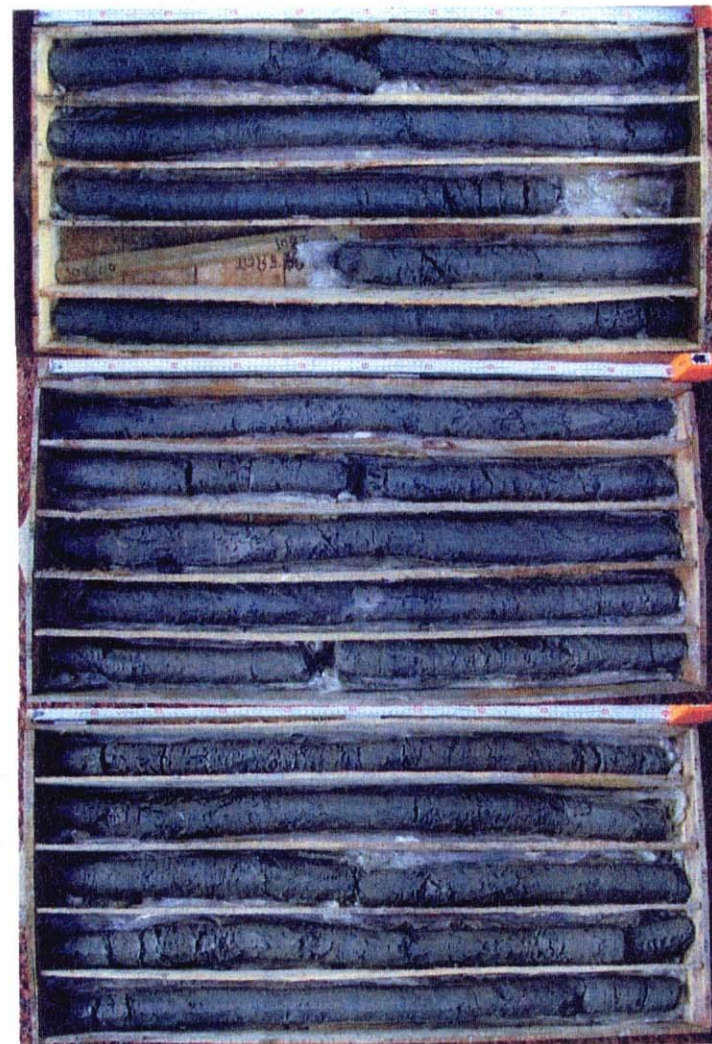
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95m

100m

105m



110m

115m

120m

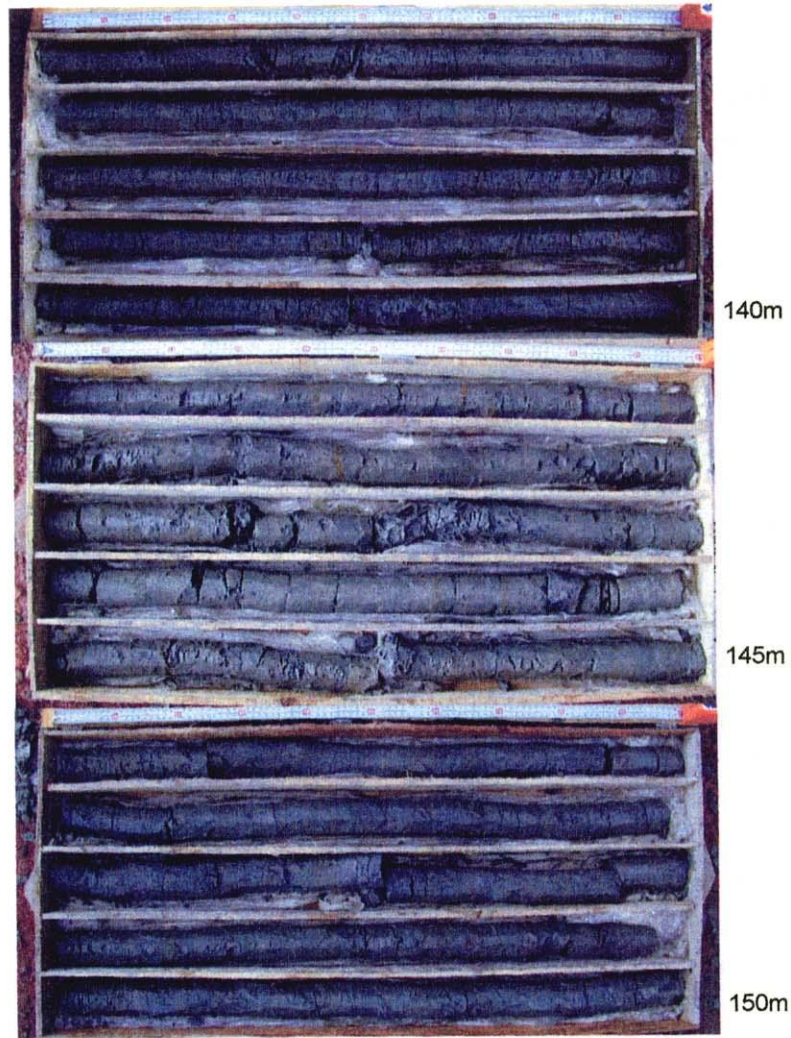
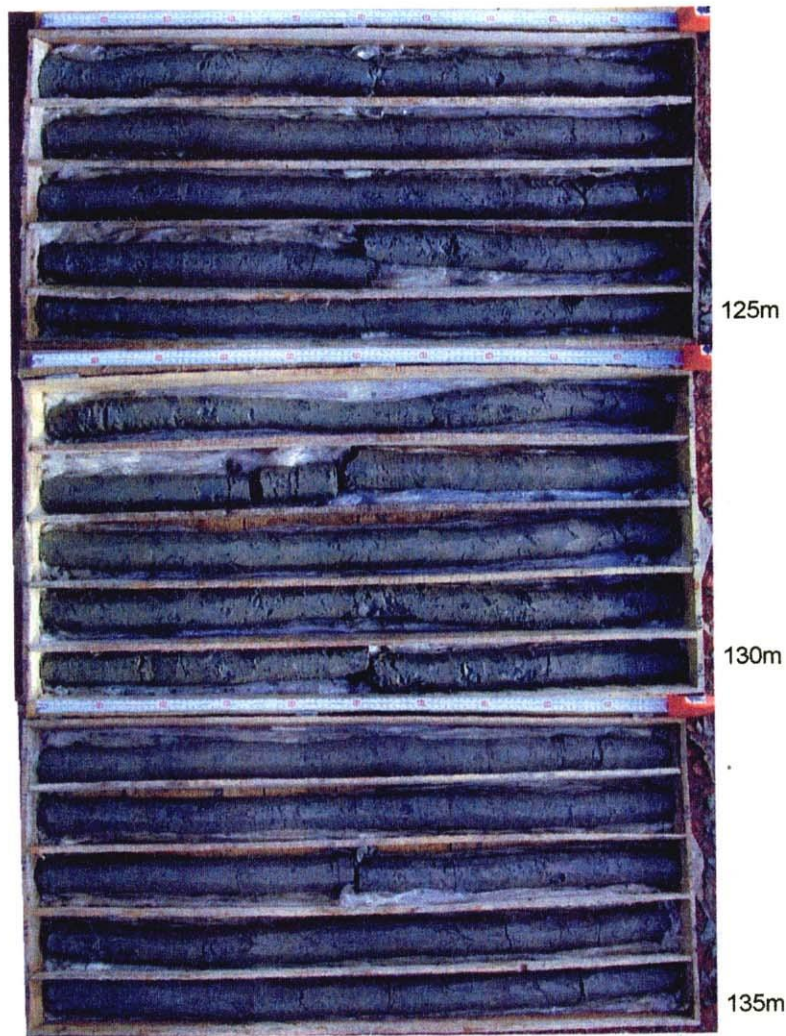


**Figure 2.6.4**

**JS-RB (Rajnagar Bankabarshi) 90-120m**

**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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<b>Figure 2.6.5</b>	<b>JS-RB (Rajnagar Bankabarshi) 120-150m</b>
<b>THE STUDY ON THE GROUNDWATER DEVELOPMENT OF DEEP AQUIFERS FOR SAFE DRINKING WATER SUPPLY TO ARSENIC AFFECTED AREAS IN WESTERN BANGLADESH</b>	
JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)	