

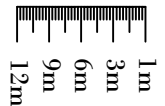
CROSS SECTION - 1

INDROI-MANDOR BLOCK, GIR SOMNATH

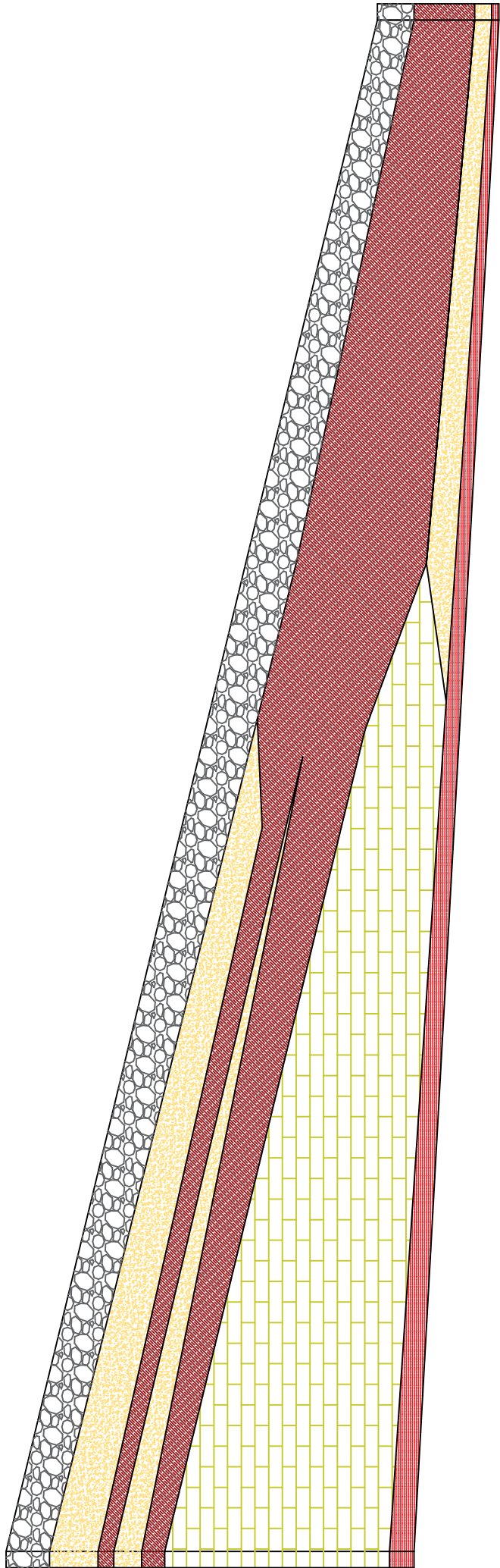
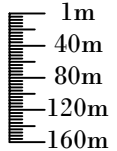
BH 2

BH 3

Scale : Vertical



Scale : Horizontal



Lithological Index	
	Soil
	Cement\ Blandable Grade Limestone
	Marl
	Clay
	Weathered Trap

Plate 10: Cross Sections
Area: 1015.94 Hactares
Village : Gabha, Pandava
Taluka: Patan Veralal
District: Gir Sonanath
Prepared for: COMMISSIONER OF GEOLOGY & MINING
Prepared by: GMRDS

CROSS SECTION - 2

INDROI-MANDOR BLOCK, GIR SOMNATH

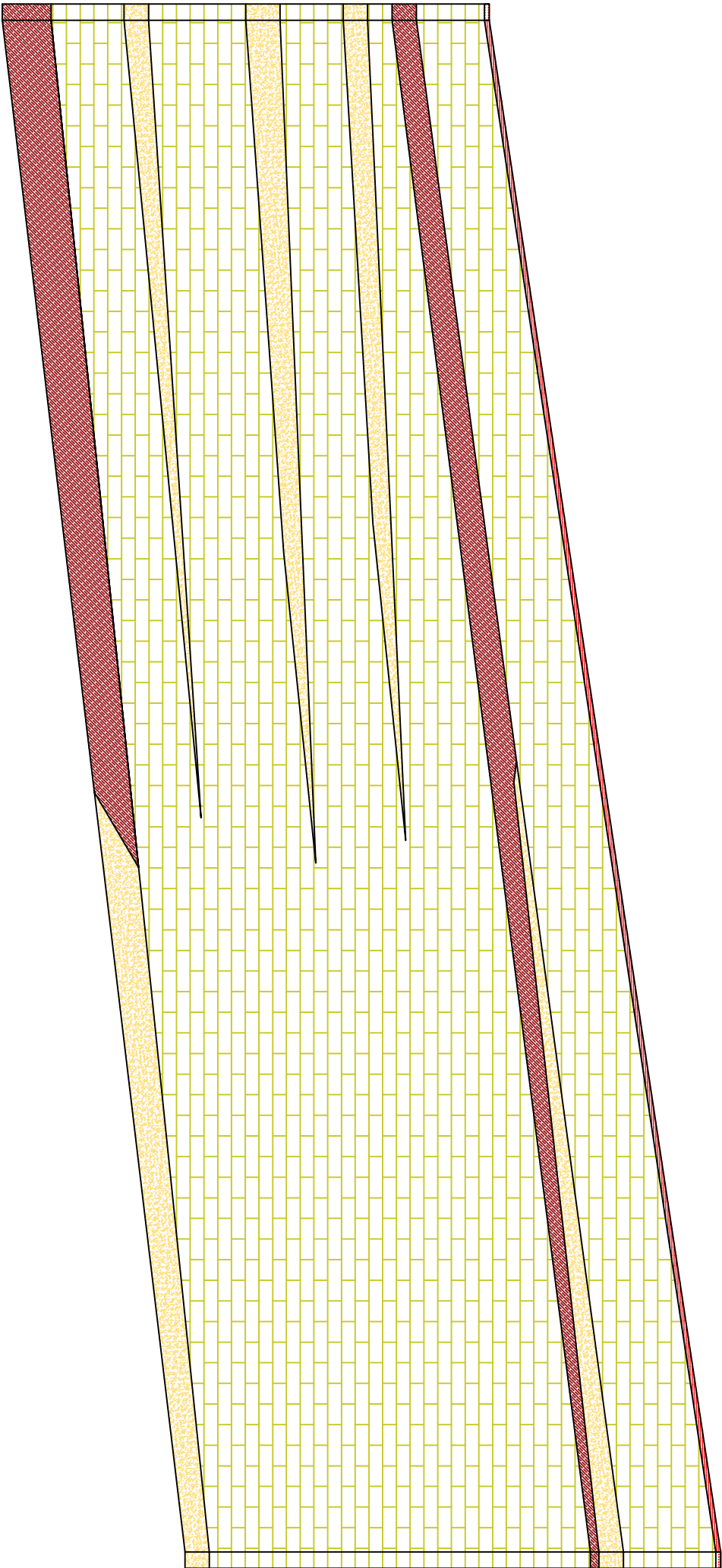
BH 5

BH 6

Scale : Vertical



Scale : Horizontal



Lithological Index	
	Soil
	Cement\ Blandable Grade Limestone
	Marl
	Clay

Plate 10: Cross Sections
Area: 1015.94 Hactares
Village : Indroi, Pandava
Taluka: Patan Veralal
District: Gir Sonanath
Prepared for: COMMISSIONER OF GEOLOGY & MINING
Prepared by: GMRDS

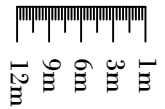
CROSS SECTION - 3

INDROI-MANDOR BLOCK, GIR SOMNATH

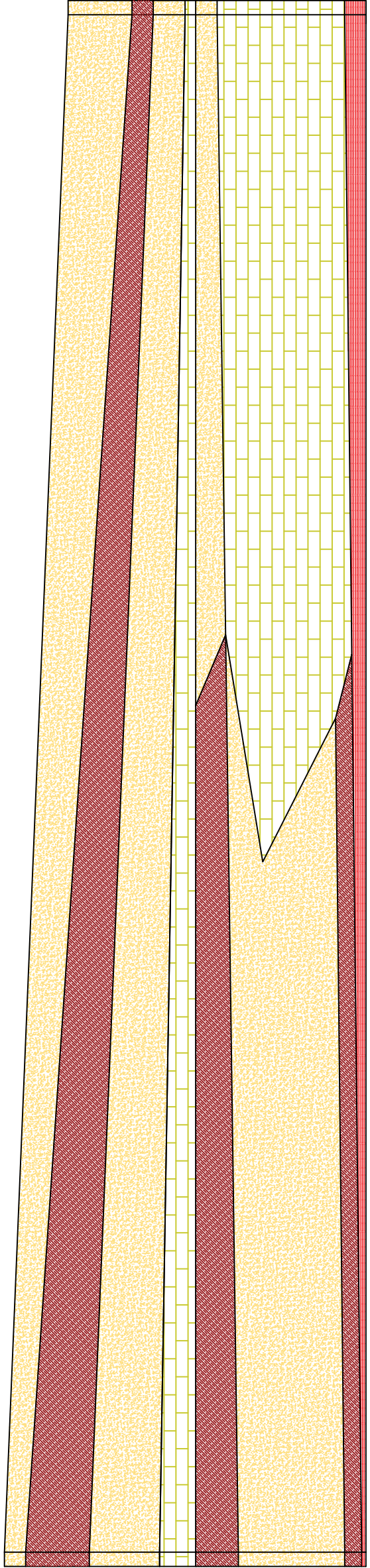
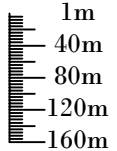
BH 7

BH 8

Scale : Vertical



Scale : Horizontal



Lithological Index

	Soil
	Cement\ Blandable Grade Limestone
	Marl
	Clay

Plate 10: Cross Sections

Area: 1015.94 Hactares
Village : Indroi
Taluka: Patan Veralal
District: Gir Sonanath
Prepared for: COMMISSIONER OF GEOLOGY & MINING
Prepared by: GMRDS