

SER-03

(b) $x_{hf} (\times 10^{-8} \text{ m}^3/\text{kg})$ (d) NRM ($\times 10^{-8} \text{ Am}^2/\text{kg}$)Depth
(m)Grain Size
- Clay
- Silt
- Fines
- Vcs
- Cs

0 3 6 9 12

0 2.5 5 7.5 10

Unit II

Unit I

Taquari/Maruim Members

20 40 60 80 100 120 140 160 180 200

0 3 6 9 12

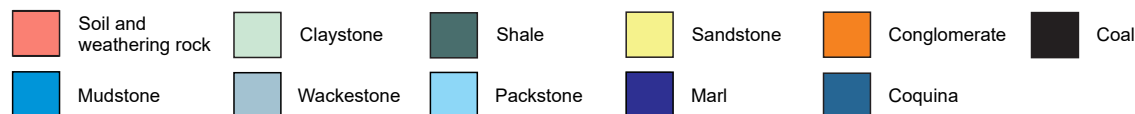
(a) $x_{lf} (\times 10^{-8} \text{ m}^3/\text{kg})$

0 1.5 3 4.5 6

(c) $x_{fd} (\%)$

Captions

Lithology



Granulometry

Vfs - very fine sandstone
 Fs - fine sandstone
 Vcs - very coarse sandstone
 Ms - middle sandstone
 Cs - coarse sandstone