

227

Depth (m)Lithologic Description

0.00 - 3.00	<u>Soil</u> : Red-brown, sandy, slightly silty, argillaceous matrix, ferruginous throughout, with 35% clay particles.
3.00 - 9.00	<u>Sandstone</u> : Red-brown to occasionally yellow, fine grained, well sorted, well cemented, dominantly feldspathic matrix, ferruginous, with <u>Clay</u> : Red-brown, soft, sticky, argillaceous matrix, ferruginous. Sandstone/Claystone ratio = 90:10
9.00 - 17.00	<u>Sandstone</u> : Red-brown to yellow, fine-medium grained, dominantly feldspathic matrix, well sorted and cemented, lithic, ferruginous.
17.00 - 21.00	<u>Sandstone</u> : Red brown to occasionally light-grey, fine-medium grained, moderately sorted, well cemented, dominantly feldspathic matrix, ferruginous, slightly argillaceous.
21.00 - 25.00	<u>Sandstone</u> : Red brown to light grey, fine-medium grained, moderately sorted, well cemented, feldspathic matrix, ferruginous.
25.00 - 29.00	<u>Sandstone</u> : Light grey to occasionally red-brown, moderately sorted, well cemented, partly lithic, predominantly feldspathic matrix, ferruginous throughout.
29.00 - 35.00	<u>Sandy Siltstone</u> : Light grey, well sorted and cemented, dominantly feldspathic matrix, partly argillaceous, hard.
35.00 - 44.21	<u>Sandy Siltstone</u> : Light grey, well sorted and cemented, slightly lithic, dominantly feldspathic matrix, occasionally micaceous, grading to siltstone in places: light grey to occasionally red-brown, well sorted and cemented, dominantly feldspathic matrix, partly lithic.
44.21 T. D.	