

Depth	<div><div><div>Gamma Log</div><div>(API)</div></div><div><div>0</div><div>150</div><div>1</div></div></div>	<div><div><div>Deep Induction</div><div>(ohm m/m)</div></div><div><div>0</div><div>1000</div><div>1</div></div></div>	Lithostratigraphy	Samples in Discipline(s) : Paly Samples	Spores And Pollen		Comments	PALYNOFACIES	Samples in Discipline(s) : Paly Samples	DC	Spores And Pollen		Depth																	
			Formation		*1	Absolute abundance (10mm=100 counts)																								
100m			92.1 Wabiskaw D	● 109.00	<div>Bisaccate pollen</div> <div>Classopollis spp.</div> <div>Gymnosperms misc.</div> <div>TCT pollen indet.</div> <div>Pteridophyte spores misc.</div> <div>Schizaceae spores</div>	Stg: EP, 1 H.rugara NIC; 3 FW cysts NIC; 4 Nyktericysta NIC	Hr	● 109.00	<div>Dinocysts freshwater</div> <div>Hurlandsia rugara</div> <div>Nyktericysta spp.</div> <div>Pseudoceratium interiorensense</div> <div>Aequitriradites spinulosus</div> <div>Cerebropollenites mesozoicus</div> <div>Cicatricosisporites spp.</div> <div>Classopollis spp.</div> <div>Concavissimisporites apiverucatus</div> <div>Concavissimisporites purverulentus</div> <div>Concavissimisporites subgranulosus</div> <div>Dictyotrites granulosus</div> <div>Foraminisporis asymmetricus</div> <div>Foraminisporis wonthaggiensis</div> <div>Januasporites spiniferus</div> <div>Microreticulatisporites uniformis</div> <div>Osmundacidites spp.</div> <div>Perinopollenites elatoides</div> <div>Retitriletes austroclavatis</div> <div>Triporoletes reticulatus</div>	3	1	3	1	1	1	4	2	5	1	2	1	2	1	1	1	1	3	4	1	1
105m																														
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