MOSRA ENERJ <sup>†</sup> LIMITED			KG_21493	Hole DDH7	
			Lithology Log	Page 1 of 1	
Depth	Thickness	Sample Number	Lithology		
3.00	3.00	<b>SOIL</b> : dark brownish, quartzose grains throughout, extremely weathered, very loose.			
12.60	9.60		CLAY: light reddish brown, clayey matrix throughout, fresh, soft.		
17.16	4.56		CARBONACEOUS SILTSTONE: dark brownish grey, shaly, increasing in abundance, clayey matrix throughout, fresh, soft.		
23.85	6.69		CARBONACEOUS MUDSTONE: dark brownish grey, shaly, increasing in abundance, clayey matrix throughout, fresh, soft.		
25.53	1.68		COAL, mainly dull with frequent bright bands (10-40%): dark brownish black, vitrainous bands, fresh, low strength rock.		
47.60	22.07		<b>CARBONACEOUS SILTSTONE</b> : dark brownish grey, shaly, increasing in abundance, fresh, soft.		
51.30	3.70	<b>SANDSTONE, very fine</b> : light creamy brown, quartzose grains throughout, fresh, very loose.			
60.15	8.85		CARBONACEOUS MUDSTONE: dark brownish grey, shaly, increasing in abundance,		

clayey matrix throughout, fresh, soft.

- Total Depth: 60.15 —