MOSRA <mark>ENERJ</mark> LIMITED			KG 21/03	Hole DDH42	
			KG_21493		
			Lithology Log	Page 1 of 1	
Depth	Thickness	Sample Number	Lithology		
0.36	0.36		SOIL : light brownish-grey, quartzose grains throughout, extreme loose.	ely weathered, very	
5.44	5.08		CLAY : light yellowish-grey, ferruginous, iron stained, lateritic nodules throughout, extremely weathered, soft.		
18.86	13.42		CARBONACEOUS MUDSTONE : dark brownish-grey, clayey matrix throughout, fresh, soft.		
21.52	2.66		CARBONACEOUS SILTSTONE : dark brownish-grey, shaly, increasing in abundance, clayey matrix throughout, fresh, soft.		
23.40	1.88		COAL, dull (less than1%): dark brownish-black, vitrainous bands	s, fresh, low strength rock.	
39.17	15.77		CARBONACEOUS MUDSTONE : dark brownish-grey, clayey matrix throughout, fresh, soft.		
39.44	0.27		COAL, dull (less than1%): dark brownish-black, vitrainous bands, fresh, low strength rock.		
42.00	2.56		CARBONACEOUS SILTSTONE : dark brownish-grey, shaly, increas clayey matrix throughout, fresh, soft.	ing in abundance,	

_____ Total Depth: 42.00 _____