

Coal Mining Shift Log

Date: 17-12-2025-M

Overburden

Excavator

SI	No	Bench No	QB Quantity ('000 cu meter)		
1	EX-01	B1	Solid: 1100	Rehandling: 160	Total: 1260

Tipper

SI	No	Bench No	Dumper Factor	Trips	QB Quantity ('000 cu meter)		
1	TP-01	B1	1.1	120	Solid: 900	Rehandling: 130	Total: 1030

Drilling

SI	No	Bench No	N. Shot holes	Drill Meters	Total
1	OD-01	B1	42	128	220

Explosives

SI	Bench	N. holes charged	N. holes Blasted	Explos Charged (Tonne)	Explos Blasted (Tonne)
1	B1	52	48	520	495

Coal Mining

Excavator

SI No	Name / No	Bench No	Coal Qty. excavated (Te)		
1	CE-01	CB1	0		

Tipper

SI No	Name / No	Bench No	Dumper Factor (Te / Trip)	Without Weightment		With Weightment	
				Trips (Nos.)	Coal Quantity (T)	Trips (Nos.)	Coal Quantity (T)
1	TP-C1	CB1	1.2	60	900	58	880

Drilling

SI	No	Bench No	N. Shot holes	Drill Meters	Total
1	CD-01	CB1	34	96	165

Explosives

SI	Bench	N. holes charged	N. holes Blasted	Explos Charged (Tonne)	Explos Blasted (Tonne)
1	CB1	44	39	410	380

Surface Miners

SI	No	Bench No	Coal Qty. cut ('000 Te)		
1	01	SMB1	150		

Coal Washery

Raw coal fed (tonnes)	Production of washed coal ('000 te)				Yield (%)			
	Clean Coal	Middling	Rejects	Slurry	Clean Coal	Middling	Slurry	Rejects
1500	1200	180	70	50	80	12	4,6666666666666667	3.3333333333333335

Coal Dispatch

Mode	Grade	Target	Actual
Rail	A	500	420
Road	B	350	310

