

Rake-wise analysis results of samples drawn in presence of NTPC Rep. during the period of July 2017.

Loading end analysis report for documentation

Name of coal company
Area
Analysis laboratory

North Eastern Coalfields, Coal India Limited
Margherita
Central Analytical Laboratory

Sl. No.	Name of siding/coiillery / loading point	Sized and declared Grade	Declared. GCV range K.Cal/Kg.	Date of loading	Number of wagons	Rake No.	Railway Receipt		Qty. As per RR (MT)	Destination PHS/ consumer	Sample collection date	Analysis results on AD/ as received basis			TM%	Analysis results on equilibrated condition of 60%			
							No	Date				H%	Ash%	GCV		M%	Ash%	GCV	Grade
1	Tirap	(-100)mm,G2	6701 to 7000	02.07.17	59	39	442000033	02.07.17	3878.80	NTPC FARAKA	02.07.17	2.38	11.78	6798	5.06	2.60	11.75	6783	G 2
2	Tirap	(-100)mm,G2	6701 to 7000	17.07.17	29	40	462000034	18.07.17	1932.90	NTPC FARAKA	17.07.17	2.40	15.22	6524	5.03	2.60	15.19	6511	G 3
3	Tirap	(-100)mm,G4	6101 to 6400	17.07.17	29	40	462000035	18.07.17	1952.70	NTPC FARAKA	17.07.17	2.71	21.51	5824	5.34	2.90	21.47	5813	G 5
4	Tirap	(-100)mm,G4	6101 to 6400	19.07.17	20	41	462000036	19.07.17	1277.20	NTPC FARAKA	19.07.17	2.57	17.97	6372	5.18	2.80	17.93	6357	G 4
5	Tirap	(-100)mm,G3	6401 to 6700	19.07.17	19	41	462000037	19.07.17	1122.40	NTPC FARAKA	19.07.17	2.54	13.61	6694	5.22	2.80	13.57	6676	G 3
6	Tirap	(-100)mm,G2	6701 to 7000	19.07.17	20	41	462000038	19.07.17	1231.40	NTPC FARAKA	19.07.17	1.97	14.99	6656	4.59	2.20	14.95	6640	G 3
7	Tirap	(-100)mm,G2	6701 to 7000	29.07.17	13	42	462000039	30.07.17	829.10	NTPC FARAKA	29.07.17	3.05	14.67	6550	5.72	3.10	14.66	6547	G 3
8	Tirap	(-100)mm,G4	6101 to 6400	29.07.17	46	42	462000040	30/07.17	3046.00	NTPC FARAKA	29.07.17	2.81	16.74	6317	5.49	3.00	16.71	6305	G 4

Arumana Roy
Signature of NTPC Rep.
8/8/2017

ALLIED INDIA
Railways

Distribution :-

1. General Manager (NEC)
2. General Manager (QC)
3. Area Sales Manager
4. Sr. Manager (system) for uploading on Website
5. Manager (Finance)
6. NTPC

Sr. Chemist
Central Analytical Lab.
NECF, CIL, Margherita

Sr. Chemist
CENTRAL ANALYTICAL LABORATORY
COAL INDIA LIMITED
NECF, MARGHERITA

Sri. Parik Jain

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Sl. No.	Name of sdg./ colliery / loading point	Sized and declared GCV/Grade	GCV range K.Cal.Kg.	Date of loading	Number of wagons	Rake No.	Railway receipt		Qty. As per RR (MT)	Destination PHS/ consumer	Sample collection date	Analysis results on AD/ as received basis			TM%	Analysis results on equilibrated condition of 60% RH 40° C temp./GCV				
							No.	Date				M%	Ash%	GCV		M%	Ash%	GCV	Grade	
1	Tikak	(-)100mm,G2	6701 to 7000	24.07.17	59	26	462000020	25.07.17	3748.60	NTPC FARAKA	24.07.17	2.46	14.47	6761	5.11	2.70	14.43	6744	G 2	
2	Tikak	(-)100mm,G2	6701 to 7000	28.07.17	58	27	462000021	28.07.17	3877.70	NTPC FARAKA	28.07.17	2.52	10.64	6970	5.15	2.70	10.62	6957	G 2	

Signature of NTPC Rep.

ALLIED INDIA

Raniganj

Distribution :-

1. General Manager (NEC)
2. General Manager (QC)
3. Area Sales Manager
4. Sr. Manager (system) for uploading on Website
5. Manager (Finance),
6. NTPC

Signature of Analyst

St. Chemist

Central Analytical Lab.

NECF, CIL, Margherita

Signature of Analyst

CENTRAL ANALYTICAL LABORATORY

COAL INDIA LIMITED

NEC, MARGHERITA