



K. C. Sharma & Co.

Head office 10, Advance Apartment, Plot No 134
Ward - 12C, Eastern Nagar, Gandhinagar (Muzaffar) 7300201
Tel: 02836-226300, Mob: 93752 58385 94287 14840

TNEB - 1/11

Annexure - IV

Date

Mon-15

REVERSE ANALYSIS RESULTS OF SAMPLES DRAWN BY THIRD PARTY DURING THE PERIOD OF

NAME OF COAL COMPANY: Eastern Coal field Ltd

ANALYSIS LABORATORY: Kumustonia Area Kumustonia, Jharkhand Customer: TNEB.

LOADING END ANALYSIS REPORT FOR DISTRIBUTION

Sl. NO	Name of Siding/ Colliery/Loading Point	Size and Declined Downside	Date of Loading	No of Wags.	Rate No.	Railways Receipt		Qty. as per RR	Destination PHS/ Consumer	Sample Collection Date	TMB%	Analysis Result On Equilibrated Condition of 80% RH at 20°C Temp/GCV/ADN				
						No	Date					W3	Ash%	GCV	Grade	F. Note No
1	North Siding	G-4	15/15	58	01	112001599		3943.10	TNEB	11/15	10.8	5.0	18.2	6113	G-4	052843
2	North Siding	G-4	21/15	81	02A	112001601		1964.89	11	21/15	10.1	4.7	16.9	6278	G-4	052843
3	North Siding	G-4	01/15	26	02B	112001600		1422.75	11	01/15	9.1	4.8	17.7	6210	G-4	052843
4	North Siding	G-4	05/15	58	03	112001602		5690.69	11	05/15	9.3	4.7	17.5	6219	G-4	052843
5	North Siding	G-4	08/15	09	02A	112000961		482.59	11	08/15	9.7	5.1	16.7	6246	G-4	052843
6	North Siding	G-4	11/15	12	02B	112000962		226.19	11	11/15	9.9	5.1	16.9	6241	G-4	052843
7	North Siding	G-4	15/15	15	01A	112000963		1091.29	11	15/15	9.7	4.9	16.4	6674	G-3	052843
8	North Siding	G-5	11/15	21	01A	112000964		1622.33	11	11/15	9.6	5.2	19.5	6596	G-5	041622

1. Sample received for analysis were sealed and jointly signed at loading site.
 2. Provisional analysis has been done in accordance with the specification IS 1346 (Part - 1), 1984 & IS 1350 (Part - 1), 1970 for checking the quality of coal.
 3. Wetness statement are enclosed.
 4. For load, Railway, Deck, Pipe Line etc. Statement to be furnished separately.

Distribution: Coal Company
 Concerned Area SM (CO)
 Site of the GM (CO) Coal Co.
 T.P. Purchase / Consumer

Signature of Receiver
 Name of Coal Co.

Signature of PHS
 Name of PHS
 Signature of Power Stock
 Name of Power Stock
 Signature of TNEB
 Name of TNEB

Signature of K.C. Sharma
 Name of Jrd Parth

K.C. Sharma & Co
 Authorised Signature

Sharma & Co.

Head office: 16, Madhav Apartment, Plot No 124
 West - 12C, Laska Nagar, Gandhinagar (Kazhko) 220 201
 Tel: 0286-274300, Mob: 92757 58285, 94257 14840

TNEB - 2/11

Annexure - IV

Date

LOADING END ANALYSIS REPORT FOR DISTRIBUTION

NAME OF COAL COMPANY: Eastern Coal field Ltd.

AREA: Kyaukse Area

ANALYSIS LABORATORY: Consumer - TNEB

Sl. No	Name of Mining Company/ Loading Point	Storage Decided/Overhead	Date of Loading	No of Wags	Wagon No	Railways Receipt		Qty as per RR	Description of Coal	Sample Collection Date	TMS %	MS %	Analysis Report On			F. No. No
						No	Date						of 50% RH at 30°C temperature	GCV	GOR	
1	Para Sea	Gr 4	10/5/11	13	112000968			913.6	TNEB	10/11/11	9.5	4.9	18.0	6159	Gr 4	087088
2	Kyaukse Area	Gr 3	11	58	112000862			1038.9	V	10/11/11	9.7	5.1	19.3	6557	Gr 3	041631
3	North Sea	Gr 4	11	58	112001809			3964.9	V	11	9.8	5.5	16.2	6206	Gr 4	041535

1. Sample received for analysis were sealed and duly signed at loading ends
2. Proximate analysis has been done in accordance with the specification IS 1356 Part - 1, 1984 & IS 1356 Part - 2, 1984
3. All the samples were analysed in accordance with the specification IS 1356 Part - 1, 1984 & IS 1356 Part - 2, 1984
4. For Road, Railway, Bulk Pipe Line etc. Statement to be furnished Separately

Distribution: Coal Company
 Concerned Area SM (CC)
 Name of the GM (CC) Coal Co.
 Name of the GM (CC) Coal Co.
 Name of the GM (CC) Coal Co.

Signature of rep.
 Name
 Name of Coal Co.
 Signature of rep.
 Name
 Name of Coal Co.



K.C. Sharma & Co
 Authorised Signature

CAUSE: ANALYSIS



K. C. Sharma & Co.

Head office: 16, Ashokra Apartment, Post No 134
Ward - 127C, Lhasah Nagar, Gandhinagar (Kolkata) 700 201
Telex: 02038-224330, Mob: 93732 58386, 98287 14340

TNEB - 3/11
Annexure - IV

Date

REKEWISE ANALYSIS RESULTS OF SAMPLES DRAWN BY THIRD PARTY DURING THE PERIOD OF MAY-15

LOADING END ANALYSIS REPORT FOR DISTRIBUTION

NAME OF COAL COMPANY: Eastern Coal field Ltd.

AREA: Kumudhora Area

ANALYSIS LABORATORY: Kumudhora

Consumer - TNEB

Sl. NO	Name of Siding / Colliery/Loading Point	Sled and Declined GCV/Grade	Date of Loading	No of Wags.	Taka No.	Railways Receipt		City as per R.R.	Destination PHU/ Consumer	Sample Collection Date	TM%	Analysis Performed On Equilibrated Condition of 00% RH at 40°C Temp. GCV/AJUS				Grade	F. Hold No.
						No	Date					Moist	Ash%	GCV	17		
1	Red band	G-4	15/5/15	06	112000326	436.01	TNEB	10/5/15	11	9.81	5.51	16.51	G-4	6132	0328289		
2	North Seagip	G-5	10/5/15	24	112000865	1648.91	"	11/5/15	11	9.81	5.11	20.21	G-5	6059	041622		
3	North Seagip	G-4	14/5/15	57	112001605	5742.94	"	11/5/15	11	10.11	5.01	17.01	G-4	6220	041556		
4	North Seagip	G-4	14/5/15	58	112001609	3617.38	"	11/5/15	11	9.81	5.11	18.01	"	6109	041589		
5	North Seagip	G-4	15/5/15	58	112001610	3185.36	"	11/5/15	11	9.21	5.21	18.90	"	6229	041560		
6	North Seagip	G-4	15/5/15	58	112001610	3838.28	"	15/5/15	11	9.91	5.01	17.21	"	6236	041561		
7	North Seagip	G-4	17/5/15	54	112001611	3524.96	"	17/5/15	11	9.51	4.91	17.01	"	6238	041562		

1. Sample received for analysis were sealed and jointly signed at loading site.
 2. Proximate analysis has been done in accordance with BIS specification IS 1350 (Part - I), 1998 & IS - 1350 (Part - I), 1976 for determination of GCV.
 3. Major elements are provided.
 4. For fixed, proximate, belt, Pipe line etc. Statement to be furnished separately.

Deposited: Coal Company
 Contained Area SM (CC)
 Name of the SM (CC) Coal Co.
 JF Function / Consumer: W&P
 Name: Keat Jy
 Name of Coal Co.: Tata Iron and Steel Ltd.
 Name of Rep.: Shyama Prasad

Signature of Rep. Keat Jy
 Signature of Rep. Shyama Prasad
 K.C. Sharma & Co.
 Authorised Signature

Number of Chemist
 TATA IRON AND STEEL LTD.
 W&P
 KOLKATA



K. C. Sharma & Co.

Head office: 16, Anand Apartment, P.W. No. 134
Ward - 125, Udhesh Nagar, Central and District No. 200/201
Telno: 10656-24300, 402 60757-54356, 54357-14680

TNEB - 4/11

Annexure - IV

Date:

REVERSE ANALYSIS RESULTS OF SAMPLES DRAWN BY THIRD PARTY DURING THE PERIOD OF: May-15

LOADING END ANALYSIS REPORT FOR DISTRIBUTION

NAME OF COAL COMPANY: Eastern Coal Field Ltd.
AREA: Saigam Area
ANALYSIS LABORATORY: Saigam Lab.

Sl. No.	Name of Storage Colling/Labelling Point	Slotted and Declared (SCWD)	Date of Loading	No. of Wpts.	Rate No.	Rebours Receipt		Qty. as per Bill	Description of Consumer	Sample Collection Date	TNEB	Analytic Report Of Equilibrated Condition as per IS 403 (TANMOCV/ADIS)				
						No.	Date					M%	ASH%	GRV	Grain	F. Note No.
1.	Nimda	6-4	19/5/15	20	1120102223	21/5/15	13/5/15	504.50	TNEB	19/5/15	9.7	5.3	16.6	62.08	6-4	081987
2.	Nimda	6-5	19/5/15	58	1120002216	21/5/15	26/5/15	909.00	"	19/5/15	9.7	4.9	20.3	58.60	6-5	081968

1. Sample received for analysis were sealed and jointly signed at loading end.
2. Proximate analysis has been done in accordance with IS specification IS: 403 Part - 1, IS: 403 & IS: 1150 Part - 1, 1970 for determination of GCV.
3. Wetness statement are enclosed.
4. For Billing (Weight), Bill, Note etc. Statement to be furnished Separately.

Debited on: Coal Company
Total sample area: 584 (08)

Signature: Shri. S. S. Sharma
Name: SAIGAM AREA
Eastern Coalfields Ltd
Name of Coal Co

Noted

Signature: Shri. S. S. Sharma
Name: SAIGAM AREA
Eastern Coalfields Ltd
Name of Coal Co



K. C. Sharma & Co
Authorised Signature



K. C. Sharma & Co.

Head Office: 16 Ashoka Apartment, Plot No. 124
Ward - 12C, Laxmi Nagar, Gurgaon (Sector 13) 120 001
Phone: 02826 22300, 22300, 22300, 22300, 22300, 22300

Annexure - IV

TNERB - 5/11

Date:

REKEMISE ANALYSIS RESULTS OF SAMPLES DRAWN BY THIRD PARTY DURING THE PERIOD OF: May-15

LOADING END ANALYSIS REPORT FOR DISTRIBUTION

NAME OF COAL COMPANY: Eastern Coal field Ltd.

AREA: Saldaman Area Saldaman Area TNERB.

ANALYSIS LABORATORY: Saldaman Lab.

Sl. NO	Name of Siding/ Colliery/ Loading Point	Speed and Direction of Conveyer	Date of Loading	No of Wags	Rate No	Railways Receipt		Qty. as per R.R.	Destination/ Pkt. Contn.	Sample Collection Date	TMS	Analysis Result of Equalized Condemn of 60% for 4% TNERB/5% / 1% area				
						No	Date					1	2	3	4	5
1	Nimchari	G-4	15/5/15	10	✓	12000213	3/5/15	644.03	TNERB	15/5/15	9.7	5.3	17.7	6124	8-4	05195
2	Nimchari	G-5	15/5/15	9	✓	112000214	3/5/15	3094.05	11	11	9.6	5.1	14.9	5982	6-5	031456
3	Nimchari	G-4	15/5/15	19	✓	112000216	3/5/15	1169.38	4	6/5/15	9.8	5.2	17.4	6167	6-4	021959
4	Nimchari	G-5	15/5/15	3	✓	112000215	3/5/15	2291.07	11	11	9.6	5.0	19.6	5976	8-5	031460
5	Nimchari	G-4	15/5/15	20	✓	112000218	3/5/15	1249.89	11	12/5/15	9.4	5.0	17.2	6217	6-4	031463
6	Nimchari	G-5	15/5/15	9	✓	112000217	3/5/15	9454.86	11	11	9.5	5.0	19.2	5981	6-5	021464
7	Nimchari	G-4	16/5/15	15	✓	112000220	18/5/15	1025.60	11	16/5/15	9.6	4.9	19.7	6174	6-4	021465
8	Nimchari	G-5	16/5/15	9	✓	112000219	18/5/15	2903.00	11	11	9.4	5.2	19.4	5974	8-5	021466

1. Sample mentioned for analysis were selected at loading end at loading end.
2. Recalibration of types has been done in accordance with IS 1100 Part - 1, 1984 & IS 1100 Part - 2, 1980 for determination of GCV.
3. Major statement are enclosed.
4. For Road, Rumpus, Pkt. Five Line etc. Statement to be furnished Separately.

Division: Coal Company
 Authorized Signatory
 Signature: [Signature]
 Name of Coal Co: Saldaman Area Eastern Coalfields Ltd

Authorized Signatory
 Signature: [Signature]
 Name of Coal Co: Tuzoan Thermal Power Station Eastern Coalfields Ltd



Authorized Signatory
 Signature: [Signature]
 Name of Coal Co: [Name]

Noted



K. C. Sharma & Co.

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TNEB - 6/11
Annexure - IV

REKE WISE ANALYSIS RESULTS OF SAMPLES DRAWN BY THIRD PARTY DURING THE PERIOD OF: April - 2015
LOADING END ANALYSIS REPORT FOR DISTRIBUTION

NAME OF COAL COMPANY: Eastern Coalfields Ltd, Consumer - TNEB
AREA: Bankoah
ANALYSIS LABORATORY: Bankoah

Sl. No.	Name of Siding/Colliery/Loading Point	Size and Declared Grade	Date of Loading	No of Wags	Rake No.	Railways Receipt		Qty as Per RR	Destination	Sample Collected Date	TMY	Analysis Report On Equilibrated Condition of 80% RR 40 C Temperature / AOB				
						No	Date					Per RR	Consumer	M%	ASH%	GCY
1	AKB-PATCH	G-4	18.5.15	52	1	112000236	18.5.16	5818.62	TNEB	17.5.15	10.8	6.2	15.8	6154	G-4	093370

1. Sample received for analysis were sealed and jointly signed at loading ends
2. Proxim and analysis has been done in accordance with BIS specification IS 1350 Part - 1, A, 1994 & IS - 1350 (Part - II), 1979 for determination of GCY.
3. Vagone statement are enclosed.
4. For RRB, Railway Belt, Pipe Line etc. Statement to be furnished Separately

Distribution: Coal Company
Concerned Area SM (CC)

Signature of Rep. [Signature]
Name Sr. Chemist/Analyst
Bankoah Area, E.C.L.

Signature of Rep. [Signature]
Name Sr. Chemist
TNEB, Jharkhand Nagar Station
Gandhinagar, Kolkata

K.C. Sharma & Co.
Authorised Signatory [Signature]
Name [Signature]



K. C. Sharma & Co.

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 Tel: 0828-224580, Mob: 98752 58385, 94827 4846

TNEB - 7/11
 Annexure - IV
 Date: 22/05/2015

SEPARATE ANALYSIS RESULTS OF SAMPLES DRAWN BY THIRD PARTY DURING THE PERIOD OF: MAY - 2015
LOADING END ANALYSIS REPORT FOR DISTRIBUTION

NAME OF COAL COMPANY: Ealern Coalfields Ltd, Kandla
 AREA: Kandla
 ANALYSIS LABORATORY: TNEB

Sl. No	Name of Steep/Colliery/Loading Point	Slud and Declared GCV/Grade	Date of Loading	No of Wags	Rate No	Railways Receipt		Qty. as Per RR	Destination PHU/Consumer	Sample Collection Date	TMS	Analysis Result On				
						No	Date					W%	Ash%	GCV	Grade	F. Meter No
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1.	Bahula	6.4	11.05.15	59	07	412000519	11.05.15	3508.99	TNEB	11.05.15	10.9	6.3	15.6	6163	4.4	036172
2.	"	"	12.05.15	68	08	412000520	12.05.15	4022.90	"	12.05.15	10.5	6.2	15.8	6159	4.4	036174
3.	"	"	13.05.15	58	09	412000521	13.05.15	3620.74	"	13.05.15	10.8	6.4	15.5	6156	4.4	036175
4.	"	"	14.05.15	59	10	412000522	14.05.15	3278.16	"	14.05.15	10.7	6.1	15.6	6160	4.4	036177

1. Sample received for analysis were sealed and jointly signed at loading ends.
2. Proximate analysis has been done in accordance with BIS specification IS 1350 (Part - I), IS 1354 & IS 1359 (Part - II), IS 1870 for determination of GCV.
3. Major statements are enclosed.
4. For Road Railway, Belt, Pipe Line etc. Statement to be furnished Separately.

Distribution: Coal Company
 Concerned Area SM (CC)
 Name of the SM (CC) Coal Co.
 Purchaser/Consumer
 Signature of Rep. Noted
 Name A. S. Srinivas
 Name of Coal Co. W. S. Srinivas

Signature of Rep. A. S. Srinivas
 Name W. S. Srinivas
 JUNIOR CHEMIST
 TUNCOORAN THERMAL POWER STATION
 TAMIL NADU ELECTRICITY BOARD
 CAMP - ASAP, SOL

K.C. Sharma & Co.
 Authorised Sign. [Signature]
 Signature of Rep. [Signature]
 Name Manoj Das
 Name of 3rd Party [Signature]



K. C. Sharma & Co.

Head office: 16, Advance Apartment, Pal No. 194
Mand - 12C, Lashon Nagar, Gandhinagar (Kashih) 376 201
Tel: 02836-224300, Mob: 93752 26325, 94267 74890

TNERB - 9/11
Annexure - IV

REKEMISE ANALYSIS RESULTS OF SAMPLES DRAWN BY THIRD PARTY DURING THE PERIOD OF: _____

Date: 22/05/15

LOADING END ANALYSIS REPORT FOR DISTRIBUTION

NAME OF COAL COMPANY: Eabtern Coalfields Ltd, Kenda Consumer: TNERB

AREA: Kenda

ANALYSIS LABORATORY: Kenda

Sl. No	Name of Siding/ Colliery/Loading Point	Said and Dashed GCV/Grade	Date of Loading	No of Mgs.	Fake No.	Railways Receipt		Qty. as Per Bill	Destination / Field Consumer	Sample Collection Date	Analysis Report On							
						No	Date				T.M.F%	M%	Ash%	GCV	Gross	F. No. No		
1																		
2	Bahula	G-V	18/05/15	58	01	112000823	19/05/15	3709.55	TNERB	18/05/15	10.8	6.2	15.9	6455	6.2	036182		
3	"	"	20/05/15	38	52	112000824	22/05/15	3423.80	"	20/05/15	10.6	6.8	15.6	6161	6.4	036185		
4	"	"	21/05/15	52	13	112000825	22/05/15	3910.60	"	21/05/15	10.4	6.1	15.5	6174	6.4	036188		

1. Sample received for analysis were sealed and jointly signed at loading site
2. Proximate analysis has been done in accordance with BIS specification IS: 1552 (Part - 1, 1984 & IS: 1552 (Part - 2), 1973 for determination of GCV)
3. Moisture statement are enclosed
4. For Round, Ripeway, Ball, P/w Line etc. Statements to be furnished Separately.

Distribution: Coal Company
 Supplier Name: BM (CC)
 Name of the CM (CC) Coal Co.
 Purchaser / Consumer:
 Signature of Rep. Noted
 Name MSR. C. Sharma
 Name of Coal Co. Kenda

P.P. Haldar
 SENIOR CHEMIST
 TUNCA DURGAL POWER STATION
 TAMIL NADU ELECTRICITY BOARD
 Consumer: TNERB

K.C. Sharma & Co. Pvt. Ltd.
 Authorised Signatory
 Signature of Rep. [Signature]
 Name Shivmishra Dm
 Name of 2nd Party



RAKEWISE ANALYSIS RESULTS OF SAMPLES DRAWN BY THIRD PARTY DURING THE PERIOD OF MAY 2015
LOADING END ANALYSIS REPORT FOR DISTRIBUTION

Name of the Coal Company: ECL
Area - Sorapur Bazar Area

Analysis location: Sorapur Bazar & Kendra

Sl No	Name of colliery	Decided Gr.	Dt Of Ldg	No. of Box	Rail No	Railway Receipt No	F.No	R.R City	Name of T.P.S	Sample date	TM %	Analysis result on equilibrated condition of bulk (H ₂ O, H ₂ O ₂ , CV)			
												W%	Ash%	GCV	
1	SBP	G-4	15-05-2015	3873A	112001631	48531	2324	3	TNEB	22-05-2015	10.40	5.94	16.60	6188	G-4
2	SBP1	G-4	15-05-2015	197B	112001630	48532	1180	73	TNEB	22-05-2015	10.20	5.91	16.20	6170	G-4
3	SBP	G-4	16-05-2015	367A	112001628	48533	2257	11	TNEB	22-05-2015	10.30	5.83	16.30	6179	G-4
4	SBP1	G-4	16-05-2015	107A	112001627	48534	614	55	TNEB	22-05-2015	10.80	6.00	16.40	6187	G-4
5	SBP2	G-4	16-05-2015	117C	112001629	48535	676	36	TNEB	22-05-2015	10.50	5.89	16.70	6215	G-4
6	SBP	G-4	18-05-2015	225A	112001633	48568	3578	55	TNEB	22-05-2015	10.30	5.91	15.90	6214	G-4
7	SBP1	G-4	18-05-2015	206B	112001634	48564	1159	01	TNEB	22-05-2015	10.60	6.01	16.40	6164	G-4
8	SBP2	G-4	18-05-2015	127C	112001632	48565	686	31	TNEB	22-05-2015	10.60	5.83	15.90	6212	G-4
9	SBP	G-4	21-05-2015	286A	112001638	48588	1686	97	TNEB	25-05-2015	10.40	6.02	15.70	6204	G-4
10	SBP1	G-4	21-05-2015	126B	112001639	48584	703	53	TNEB	25-05-2015	10.20	5.61	15.30	6204	G-4
11	SBP2	G-4	21-05-2015	156C	112001640	48585	997	05	TNEB	25-05-2015	10.10	5.85	15.60	6205	G-4
12	SBP	G-4	21-05-2015	297A	112001641	48589	1670	74	TNEB	25-05-2015	10.30	5.84	15.90	6202	G-4
13	SBP1	G-4	21-05-2015	137B	112001642	48600	784	36	TNEB	25-05-2015	10.40	5.89	15.70	6260	G-4
14	SBP2	G-4	21-05-2015	197C	112001643	48601	1162	98	TNEB	25-05-2015	10.50	5.94	15.80	6211	G-4
15	SBP	G-4	22-05-2015	227A	112001645	48605	1445	07	TNEB	25-05-2015	10.60	5.87	16.70	6239	G-4
16	SBP1	G-4	22-05-2015	147B	112001644	48606	897	78	TNEB	25-05-2015	10.20	5.89	16.00	6188	G-4
17	SBP2	G-4	22-05-2015	187C	112001646	48607	1119	31	TNEB	25-05-2015	10.40	5.82	15.90	6261	G-4

1. Samples received for analysis were sealed and jointly signed at loading sites.
2. Proximate analysis has been done in accordance with BIS specification IS 1350 (Part-I), 1984 & IS : 1350 (Part-II), 1973 for determination of GCV

3. Whoprus statement are enclosed
4. For Road, Freeway, Rail, Pipe line etc. statement to be furnished separately.

Date: *15/05/2015*
Signature of Rev. of S.B.A. *[Signature]*
1. Area Sales manager, SBA
2. GAI/COI, EDL HQ.
3. Consumer
Signature of Rev. of Power House *[Signature]*
1. TUNNOR INDEAL POWER STATION
2. TUNNOR ELECTRICITY BOARD
3. CAMP : BANARSI



Signature of Rep. of 3rd Party

TNEB-11/11

PAKWISE ANALYSIS RESULTS OF SAMPLES DRAWN BY THIRD PARTY DURING THE PERIOD OF MAY 2015
 LODGING END ANALYSIS REPORT FOR DISTRIBUTION

Name of the Coal Company- ECL
 Area - Sonapur Barzari Area
 Analysis Laboratory- Sonapur Barzari & Kharba

SLNO	Name of colliery	Deckard/DC OR Ldg Gr.	Date of Ldg	No. of Box	Rate No	Railway Receipt No	Folio No	R/R Qty	Name of TPE	Sample date	TM %	Analysis result on equilibrated condition or data with U temp. & c.v		Gr.	
												Mo	ASH%		
1	SBP	G-4	05-05-2015	22	1A	112001619	48137	1566.6	TNEB	13-05-2015	10.30	5.98	16.30	8.61	G-4
2	SBP-1	G-4	05-05-2015	20	1B	112001618	48136	663.3	TNEB	13-05-2015	10.40	6.84	16.10	6.68	G-4
3	SBP-2	G-4	05-05-2015	22	1C	112001620	48139	1388.3	TNEB	13-05-2015	10.10	5.89	15.90	6.87	G-4
4	SBP	G-4	06-05-2015	23	2A	112001622	48152	1401.09	TNEB	13-05-2015	10.50	6.01	16.50	6.24	G-4
5	SBP-1	G-4	06-05-2015	11	2B	112001623	48153	724.48	TNEB	13-05-2015	10.80	6.02	16.50	8.20	G-4
6	SBP-2	G-4	06-05-2015	22	2C	112001621	48154	1596.7	TNEB	13-05-2015	10.40	5.96	16.00	8.80	G-4

1. Samples received for analysis were sealed and duly signed at loading ends.
2. Proximate analysis has been done in accordance with BIS specification IS 1350(part-I), 1964 & IS : 1350(part-II), 1970 for determination of GCV
3. Weights statement are enclosed
4. For coal, Ropeway, Belt, Pipe line etc. statement to be furnished separately.

Signature of Rep. of S.B.A
 1. Area Sales manager, SBA
 2. GM(O&C), ECL HQ
 3. Consumer

Signature of Rep. of Power House
 Junior Chemist
 THERMAL POWER STATION
 TANE, WASH ELECTRICITY BOARD
 CAMP: ADARSH

Signature of Rep. of 3rd Party

