DAILY FLASH REPORT FOR : 26-Jan-20

	ITEM	Jan'19 Act.	Monthly Target ('000 T) APP	Avg. Daily Target APP (T)	Actual Production On Date (T)		Cumulative (T)	M/Rate ('000T)	% Ful. w.r.t. APP
BSP	Ov.Pushing(nos.)	698	764	764	620		15886	611	80
	SINTER	588	850	27419	25504		565689	674	79
	HM	**406**	584	**18839**	**14024**		**359235**	**428**	**73**
	PI	13	0	0	0		11237	13	
	CS	**377**	561	**18097**	**13527**	**Blows: 7+62+30**	**339181**	**404**	**72**
	SMS-1	158	74	2387	1680	Heat: 7	65905	79	106
	SMS-2 CC	182	249	8032	7130	Cast: 62	149710	179	72
	SMS-3 CC	37	238	7677	4717	Cast: 30	123566	147	62
	BBM-Ingot rolling	157	74	2387	2091		64863	77	105
	RSM	73	75	2419	2413		66535	79	106
	URM	44	80	2581	2176		49280	59	73
	MM	55	60	1935	1212		38581	46	77
	WRM	39	48	1548	1261		26563	32	66
	BRM	0	67	2161	710		18339	22	33
	PLATE MILL	17	60	1935	3177		74717	89	148
	SEMIS	68	110	3548	1240		36342	43	39
	FIN. STEEL	229	390	12581	10948		274015	327	84
	SS- PROD.	**297**	**500**	**16129**	**12188**		**310357**	**370**	**74**
	SS- DESP.	**323**	**500**	**16129**	**12532**		**315509**	**376**	**75**
DSP	Ov.Pushing(no)	317	343	343	339		8759	337	98
	SINTER	250	304	9806	11000		252281	301	99
	HM	**207**	235	**7581**	**7190**		**181378**	**216**	**92**
	PI	9	2	48	0		342	0	
	CS	**176**	214	**6903**	**6840**	**Blows: 57**	**166277**	**198**	**93**
	CC Billet	97	100	3226	3120	Cast: 26	76820	92	92
	CC Bloom	49	53	1710	1920	Cast: 16	44011	52	99
	BRC	23	56	1806	1560	Cast: 13	40683	49	87
	MM	21	32	1032	1475		26163	31	97
	SM	11	13	419	647		11002	13	101
	MSM	16	35	1129	1148		19632	23	67
	W&A	2	3	86	54		2085	2.5	93
	SEMIS	116	124	4010	3240		102934	123	99
	FIN. STEEL	50	83	2668	3324		58882	70	85
	SS- PROD.	**166**	**207**	**6677**	**6564**		**161816**	**193**	**93**
	SS- DESP.	**177**	**207**	**6677**	**6719**		**166112**	**198**	**96**
RSP	Ov.Pushing(no)	506	456	456	484		12308	473	104
	SINTER	596	545	17581	18159		429023	512	94
	HM	**362**	335	**10806**	**10628**		**266683**	**318**	**95**
	PI	13	3	111	0		2354	3	
	CS	**344**	331	**10677**	**10124**	**Blows: 10+61**	**264716**	**316**	**95**
	SMS-1 CC	39	33	1065	669	Cast: 10	23118	28	84
	SMS-2 CC	305	298	9613	9455	Cast: 61	241598	288	97
	PLATE MILL	41	44	1419	1872		42563	51	115
	New PM	80	66	2129	2818		69911	83	126
	HSM	138	176	5677	5764		121619	145	82
	CR Saleable	12	14	452	199		6791	8	58
	CRNO	5	5	171	201		2524	3	57
	SEMIS	53	0	0	0		0	0	
	FIN. STEEL	259	290	9355	10416		228718	273	94
	SS- PROD.	**311**	**290**	**9355**	**10416**		**228718**	**273**	**94**
	SS- DESP.	**283**	**290**	**9355**	**9503**		**229014**	**273**	**94**
BSL	Ov.Pushing(no)	454	474	474	445		11280	434	92
	SINTER	493	558	18000	17062		390713	466	83
	HM	**352**	411	**13258**	**13012**		**290962**	**347**	**84**
	PI	8	1	36	980		8715	10	
	CS	**322**	394	**12710**	**10929**	**Blows: 17+33**	**260396**	**310**	**79**
	SMS-1	45	0	0	2097	Blows: 17	20640	25	
	SMS-2 CC	274	322	10387	8832	Blows: 33	239756	286	89
	SM	32	0	0	115		18565	22	
	HSM	264	384	12387	12125		244497	292	76
	CRM-1,2	66	115	3710	1502		24897	30	26
	CRM-3	30	95	3065	1410		31893	38	40
	CR saleable	96	210	6774	2912		56790	68	32
	SEMIS	0	7	226	0		0	0	0
	FIN. STEEL	282	360	11613	12776		223809	267	74
	SS- PROD.	**282**	**367**	**11839**	**12776**		**223809**	**267**	**73**
	SS- DESP.	**284**	**367**	**11839**	**8584**		**262246**	**313**	**85**
ISP	Ov.Pushing(no)	275	275	275	280		7155	275	100
	SINTER	341	325	10495	12673		294847	352	108
	HM	**230**	225	**7258**	**8456**		**200907**	**240**	**106**
	PI	4.99	1	41	320		7874	9	
	CS	**200**	210	**6774**	**6773**	**Heat: 45**	**171628**	**205**	**97**
	CC	200	210	6774	6773	Cast: 45	171628	205	97
	WRM	29	44	1419	1724		29713	35	81
	Bar Mill	59	69	2226	898		41740	50	72
	USM	27	50	1613	1229		14635	17	35
	SEMIS	87	39	1260	4195		84480	101	258
	FIN. STEEL	116	163	5258	3852		86087	103	63
	SS- PROD.	**203**	**202**	**6518**	**8047**		**170568**	**203**	**101**
	SS- DESP.	**196**	**202**	**6518**	**6450**		**170743**	**204**	**101**
5 Plants	Ov.Pushing(no)	2250	2312	2312	2168		55388	2130	92
	HM	**1558**	1790	**57742**	**53310**		**1299165**	**1549**	87
	PI	48	7	236	1300		30522	36	
	CS	**1418**	1710	**55161**	**48193**		**1202199**	**1433**	84
	CC	1207	1559	50290	44176		1110891	1325	85
	SS- PROD.	**1258**	**1566**	**50518**	**49991**		**1095268**	**1306**	**83**
	SS- DESP.	**1262**	**1566**	**50518**	**43788**		**1143624**	**1364**	**87**
ASP	**CS**	10	9	297	243	Heat: 5	6434	8	83
	CC	1	1	27	0		102	0	14
	SS- PROD.	**8**	**11**	**362**	**0**		**7541**	**9**	**80**
	SS- DESP.	**9**	**11**	**362**	**0**		**6345**	**8**	**67**
SSP	**CS**	13	15	484	271	Heat: 5	6855	8	54
	HRM	28	35	1113	1227	CS: 0	25180	30	87
	SS- PROD.	**28**	**34**	**1081**	**204**	**CS: 0**	**18912**	**23**	**67**
	SS- DESP.	**24**	**34**	**1081**	**0**		**17380**	**21**	**62**
VISL	**HM**	0	0	0	0		0	0	
	PI	0	0	0	0		0	0	
	CS	0	0	0	0	Heat: 0	0	0	
	CC	0	0	0	0		0	0	
	SS- PROD.	**0**	**2**	**66**	**0**		**312**	**0.4**	**18**
	Sales	**1**	**3**	**94**	**0**		**1**	**0**	**0**
SAIL	Ov.Pushing(no)	2250	2312	2312	2168		55388	2130	92
	HM	**1558**	1790	**57742**	**53310**		**1299165**	**1549**	87
	PI	48	7	236	1300		30522	36	497
	CS	**1440**	1734	**55942**	**48707**		**1215488**	**1449**	84
	CC	**1220**	1575	**50802**	**44447**		**1117848**	**1333**	85
	SS- PROD.	**1295**	**1613**	**52027**	**50195**		**1122033**	**1338**	**83**
	SS- DESP.	**1296**	**1614**	**52055**	**43788**		**1167350**	**1392**	**86**

DAILY FLASH REPORT FOR : 26-Jan-20

Coking Coal/ Raw Materials

* All figures are indicative (for internal circulation only)

Category	BSP			DSP			RSP			BSL			ISP			Total		
	Receipt	Stock		Receipt	Stock		Receipt	Stock		Receipt	Stock		Receipt	Stock		Receipt	Receipt	Stock
	On date	On date	Nos days	On date	On date	Nos days	On date	On date	Nos days	On date	On date	Nos days	On date	On date	Nos days	On date	Cum.	On date
PCC	0	9948		0	3866	8		6027	8	2045	13431	15	0	4800	14		61488	38072
MCC	0	381	1	0	6516	22	0	2914	11	0	8363	16	0	0		0	28609	18174
Total Indigenous	**0**	**10329**		**0**	**10382**	**30**		**8941**	**20**	**2045**	**21794**	**31**	**0**	**4800**			**90097**	**56246**
Imp. (Aus+LVHR)	6234	75117	14	0	10237	4	5194	61649	14	5366	26367		3480	18750	8	20274	578430	192120
Imported (USH)	1664	26578	15	0	1777	2	0	1485	3	0	7956	8	0	4300	8	1664	120255	42096
Imported (NZ)	0	0		0	0		0	0		0	0		0	0		0		0
Imported (MZH)	3748	39960	34	0	0	0	0	0	0	0	5962	6	0	4100	7	3748		50022
Imp. (Others)	0	0	0	0	0		0			0	14015		0	0		0	19505	
Imported (Soft)	**2151**	**30296**	**10**	**0**	**3504**	**3**	**2713**	**16270**	**8**	**0**	**13691**		**0**	**7050**	**5**	**4864**	**191213**	**70811**
Imported (Total)	**13797**	**171951**		**0**	**15518**	**3**	**7907**			**5366**	**67991**		**3480**	**34200**		**30550**	**909402**	
Total Coking Coal	**13797**	**182280**	**15**	**0**	**25900**	**4**				**7411**	**89785**	**9**	**3480**	**39000**	**7**		**999499**	
CDI	5401	10468	5	0	2560	5	740	7848	5	1863	2329	3	-	4100	4	8004		27305
BF Coke	0	83251		0	11490		-	18473		-	64036		-	10103		-		187353
Iron Ore Lump	**10530**	**34308**	**5**	**3380**	**13420**	**3**	**12946**	**11616**	**2**	**6930**	**26670**	**4**	**3060**	**26409**	**14**	**36846**		**112422**
Iron Ore fines	**14320**	**221982**	**17**	**4485**	**19555**	**3**	**13062**	**197848**	**17**	**11690**	**208212**	**16**	**17100**	**76929**	**11**	**60657**		**724526**
Blend Mix					46190			133350						63496				
Lime Stone BF	0	75116		0	1310			22521		3185	28043		0	125				127115
Lime Stone SMS	0	34354	20	0	7483	6		21854	24	3953	27944	20	3420	11849				103485
Dolomite BF	2626	51098		0	798		0	54351		0	21251		3540	19395				146893
Dolomite SMS	1182	53978	15	0	2704	2	3836	13140	6	0	18422	6	0	4725		5018	5072	92969
Boiler Coal (PP-1)	0	16543	85	0	495	3	562	30611	37	5568	63563	13	0	30		6130		111242
Boiler Coal (PP-2)	0	38362	37	0	8953	5	5338	90045	34	-	-	-	-	-		5338		137360

Steel Stocks

Category	BSP			DSP			RSP			BSL			ISP*			TOTAL		
	as on 1st	On date	Variation	as on 1st	On date	Variation	as on 1st	On date	Variation	as on 1st	On date	Variation	as on 1st	On date	Variation	as on 1st	On date	Variation
Semis	70142	57926	-12216	62510	56868	-5642	4359	1489	-2870	0	0		41060	36058	-5002	178071	152341	-25730
Finished	126451	133465	7014	20239	21585	1346	77271	81357	4086	136079	97642	-38437	28519	32213	3694	388559	366262	-22296
Saleable steel	196593	191391	-5202	82749	78453	-4296	81630	82846	1216	136079	97642	-38437	69579	68271	-1308	566630	518603	-48026
Slabs	67599	39120	-28479				47440	58654	11214	26431	26911	480				141470	124685	-16785
Ingot	642	1200	558	0	0	0				0	2075	2075	0	0	0	642	3275	2633
Pig Iron	10202	13683	3481	3164	2033	-1131	2310	2287	-23	35389	33272	-2117	4823	5923	1100	55888	57198	1310

* Inprocess +Semis Stock

Power Generation

Unit : MW

Units	BSP		DSP		RSP		BSL		ISP	
	Plan	On date	Plan	On date	Plan	On date	Plan	On date	Plan	On date
PP 1	19	23	7	7	35	36			0	0
PP 2 (JV)	36	70	118	103	118	126	219	154		
PP-3 (JV)	444	152								
New P&BS					24	40			55	48
Drawl	0	28	49	53	63	17	118	159	96	103

TOTAL			Unit :	MW	
Unit	Plan	On date		BSP	RSP	ISP
Own CPP Old	61	66	STG	10.17	21.27	34.39
Own CPP New	79	88	TRT	7.00	14.28	13.72
JV CPP *	770	639	BPTG	3.12	4.23	0.00
CAPTIVE (T)	910	793				
Drawl	382	437				
Power Exch.	0	57				
TOTAL	1292	1287				

* includes wheeling ** For 5 integrated steel plant

IMPORTED COAL LOADING AT PORT

STOCK AT PORTS ('000 T) AS ON 0600 HRS (27.01.20)

PORTS Plan	Port reciept as on 26.01.20	Plan Avg/day	On date rakes loading	Cumm. Avg. rakes loading	BSP	DSP	RSP	BSL	ISP	DPL	NINL	AH	CAN T/MZH/IND TR	US (H)	NZ (H)	SOFT	CDI	TOTAL	PORTS
Vizag.+ Gangavaram	0	4.0	3.0	3.1	1AH+2AS	0	0	0	0	0	0	96	32	0	0	41	16	185	VIZAG
Paradip	15000	2.2	2.0	1.8	0	0	1AH	1KS	0	0	0	98	14	0	0	31	0	143	PARADIP
Haldia + kolkata	29576	4.5	3.0	3.8	0	0	0	1AH/AS	2AS	0	0	31	25	0	0	13	0	69	HALDIA
Dhamra	0	2.2	5.0	2.3	0	1USH+1B ENGA	1USH	1AH+1KS	0	0	0	82	25	0	0	83	9	199	DHAMRA
Total	44576	12.9	13.0	11.0	**3**	**2**	**2**	**4**	**2**	**0**	**0**	**307**	**96**	**0**	**0**	**168**	**25**	**596**	Total

Loading(Indigenous Coal) (No. of Rakes)

PLANT	PCC	MCC	Total	Boiler Coal
BSP	0.0	1.0	1.0	1.0
DSP	0.8	0.0	0.8	0.2
RSP	0.0	0.0	0.0	0.0
BSL	0.0	0.0	0.0	0.0
ISP	0.0	0.0	0.0	0.0
Total	**0.8**	**1.0**	**1.8**	**1.2**
Total Rakes			**3.0**	

Iron ore loading (RMD)

Plant	KBR/MBR		BOLANI		BARSUA		Kalta		MPR		Gua		On date Total	Cum (Rks/day)
	Lump	Fines	Lump	Fines	Lump	Fines	Lump	Fines	Lump	Fines	Lump	Fines		
Plan	7.7		5.0		0.4		2.0		0.5		3.5		19.0	
DSP	0.0	0.0	0.7	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.5	3	1.2
RSP	1.0	0.0	0.0	0.0	1.0	1.0	2.0	0.0	1.0	1.0	0.0	0.0	7	2.3
BSL	1.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0	4	2.1
ISP	0.0	1.0	0.6	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.4	1.6	5	1.0
BSP	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	1	0.0
Total	**2.0**	**4.0**	**1.3**	**2.7**	**1.0**	**1.0**	**2.0**	**0.0**	**2.0**	**1.0**	**0.9**	**2.1**	**20.0**	**6.5**
	6		4		2		2		3		3		20	

Total loading		Lump	9.2	Fines	10.8
		On Date	0	Cumm.	0
Loading of fines for Adhunik		On Date	0	Cumm.	0
Loading of fines for RINL		On Date	0	Cumm.	0
Loading of Fines for NINL		On Date	0	Cumm.	0
Loading of fines for KIOCL		On Date	0	Cumm.	0

WAGON BALANCE

	BSP	DSP	RSP	BSL	ISP
Indigenous	0	0	NA	0	77
Imported	61	0	NA	0	77
Boiler	0	0	NA	0	0
Iron Ore	0	22	NA	0	0

Item	ISP				RSP			
	Stock (Old)	No. of days	Stock (New)	No. of days	Stock (Old)	No. of days	Stock (New)	No. of days
Prime	4400	23	400	2	6027	16	0	0
Medium	0		0		2914	11	0	
Imported (Aus)	11800	15	6950	4	35979	12	25670	19
Imported (US)	1100	6	3200	9	401	2	1084	4
Imported (NZ)	0		0		0	0	0	
Imported (MZH)	800	4	3300	9	0	0	0	0
Imported (Oth)	0		0					
Imported (Soft)	2600	4	4450	5	10015	9	6255	6
Total Coking Coal	**20700**	**11**	**18300**	**5**	55336	**10**		
CDI			4100		7848	10		
BF Coke	10103		0		18473			

Steel Stock at Special Steel Plant

Category		ASP			SSP			VISL		
		As on 1st	On date	Variation	As on 1st	On date	Variation	As on 1st	On date	Variation
Ingots		N.A	N.A	N.A	-	-	-	N.A	N.A	N.A
Slab	NonSS/CS	N.A	N.A	N.A	6738	443	-6295	-	-	-
	SS	177	177	0	7487	1904	-5583	-	-	-
Bloom/Billet		N.A	N.A	N.A	-	-	-	N.A	N.A	N.A
Saleable Steel	NonSS/CS	17644	18836	1192	5124	6333	1209	18620	18115	-505
	SS	-	-	-	15421	15776	355	-	-	-

Techno-economic parameters

* All figures are indicative (for internal circulation only)

			BSP	DSP	RSP	BSL	ISP	SAIL	A-Dec'19 SAIL
Imp. Coal in Blend		Norm	78.8	80.1	83.6	82.0	90.2	82.0	**89.2**
		On date	**95.0**	**83.0**	**90.0**	**88.0**	**97.5**	**91.1**	
		Cum/month	**95.0**	**86.9**	**90.0**	**88.2**	**97.5**	**91.7**	
		CPLY	94.9	85.1	89.3	84.8	95.4	90.1	
Coke rate	Kg/Thm	Norm	428	458	373	450	370	419	**460**
		On date	**467**	**475**	**436**	**472**	**355**	**445**	
		Cum/month	**448**	**494**	**426**	**490**	**359**	**446**	
		CPLY	477	456	407	473	365	440	
CDI rate	Kg/Thm	Norm	102	73	144	70	140	104	**74**
		On date	**69**	**49**	**123**	**60**	**125**	**84**	
		Cum/month	**80**	**30**	**127**	**58**	**126**	**85**	
		CPLY	41	55	134	49	143	82	
Nut coke rate	Kg/Thm	Norm	20	6	31	30	25	23	**33**
		On date	**20**	**8**	**38**	**38**	**48**	**31**	
		Cum/month	**25**	**12**	**35**	**35**	**47**	**31**	
		CPLY	35	26	29	45	28	34	
Fuel rate	Kg/Thm	Norm	550	537	548	550	535	546	**567**
		On date	**556**	**532**	**598**	**570**	**528**	**560**	
		Cum/month	**553**	**536**	**588**	**583**	**532**	**561**	
		CPLY	553	537	570	567	536	556	
Sinter in BF burden	%	Norm	70	65	77	63	75	70	**70**
		On date	**69**	**70**	**73**	**62**	**78**	**70**	
		Cum/month	**69**	**69**	**72**	**67**	**76**	**70**	
		CPLY	68	64	74	67	76	70	
BF Prodvty	(Working vol)	Norm	2.03	1.92	2.13	1.78	2.16	1.99	**1.75**
		On date	**1.99**	**1.82**	**2.142**	**1.73**	**2.38**	**1.97**	
		Cum/month	**2.01**	**1.80**	**2.068**	**1.67**	**2.18**	**1.92**	
		CPLY	1.55	1.77	1.85	1.61	2.16	1.73	
TMI in SMS I,II & Total	Kg/Tcs	Norm	1151 1143 1150	1120	1147 1125 1144	1140 1140 1140	1115	1132	**1132**
		On date	**1145 1143 1143**	**1125**	**1147 1129 1130**	**1143 1139 1140**	**1115**	**1132**	
		Cum/mon	**1144 1143 1143**	**1125**	**1150 1126 1128**	**1131 1139 1139**	**1118**	**1132**	
		CPLY	1148 1143 1145	1129	1149 1130 1130	1138 **1139** 1139	1114	#REF!	
Specific Energy Consumption	Gcal/Tcs	Norm	6.35	6.24	6.25	6.67	5.95	6.34	**6.53**
		On date	**6.60**	**6.32**	**6.30**	**6.68**	**6.27**	**6.45**	
		Cum/month	**6.48**	**6.32**	**6.39**	**6.67**	**5.95**	**6.40**	
		CPLY	6.77	6.28	6.27	6.68	6.05	6.46	

	BSP										DSP									
	Working Vol. (WV)	Monthly Target (tpd)	On dt	Cum.	Cum (tpd)	CDI on dt	CDI cum	Prodvty On dt.	HBT (°C) On dt	HBT (°C) To dt	Working Vol. (WV)	Monthly Target (tpd)	On dt	Cum.	Cum (tpd)	CDI on dt	CDI cum	Prodvty	HBT (°C) On dt	HBT (°C) To dt
BF-1	886	1774	0	0	0	0.0	0.0	0.00	0	0										
BF-2											1204	2355	2325	58245	2240	50.0	19.0	1.93	968	**964**
BF-3											1204	2419	2255	56891	2188	57.0	35.0	1.87	990	**979**
BF-4	1491	2710	0	0	0	0.0	0.0		0	0	1539	2806	2610	66292	2550	42.0	34.0	1.70	967	**962**
BF-5	1491	0	0	0	0	0.0	0.0	0.00	0	0	**3947**	**7581**	**7190**	**181428**	**6978**	**49.0**	**30.0**	**1.82**		
BF-6	1491	2613	3100	72436	2786	58.0	70.3	2.08	999	986										
BF-7	2105	4065	4370	104365	4014	72.5	69.3	2.08	999	980										
BF-8	3455	7677	6554	182434	7017	71.9	90.2	1.90	1140	1131										
Total	**10919**	**18839**	**14024**	**359235**	**13817**	**69.0**	**80.1**	**1.99**												

	RSP										BSL									
	Working Vol. (WV)	Monthly Target (tpd)	On dt	Cum.	Cum (tpd)	CDI on dt	CDI cum	Prodvty On dt.	HBT (°C) On dt	HBT (°C) To dt	Working Vol. (WV)	Monthly Target (tpd)	On dt	Cum.	Cum (tpd)	CDI on dt	CDI cum	Prodvty	HBT (°C) On dt	HBT (°C) To dt
BF-1	1491	2935	2805	69425	2670	101.6	98.0	1.88	1168	1141	1758	3032	3224	35270	1357	813.0	176.0	1.83	1000.0	**600**
BF-2											2250	4419	3964	97912	3766	57.0	65.0	1.76	970	**965**
BF-3											1758	2742	2801	74473	2864	42.0	72.0	1.59	870	**860**
BF-4	1448	0	0	0	0	0	0	0.00	0	0	1758	0	0	0	0	0.0	0.0	0.00	0	**38**
BF-5	3470	7871	7823	197258	7587	131	137	2.25	1180	1170	1758	3032	3023	83307	3204	58.0	49.0	1.72	1000	**960**
Total	**6409**	**10806**	**10628**	**266683**	**10257**	**123**	**127**	**2.142**			**9282**	**13258**	**13012**	**290962**	**11191**	**60.0**	**58.0**	**1.73**		

	ISP										SAIL							
	Working Vol. (WV)	Monthly Target (tpd)	On dt	Cum.	Cum (tpd)	CDI on dt	CDI cum	Prodvty On dt.	HBT (°C) On dt	HBT (°C) To dt	Working Vol.	Monthly Target (tpd)	On dt	Cum.	Cum (tpd)	CDI on dt	CDI cum	Prodvty
BF-5	3551	7258	8456	200907	7727	125.0	126.1	2.38	1112	1085								
Total	**3551**	**7258**	**8456**	**200907**	**7727**	**125.0**	**126.1**	**2.38**	**1112**	**1085**	**29973**	**57742**	**53310**	**1299165**	**49968**	**83.84**	**84.92**	**1.97**

	BSP		DSP		RSP		BSL		ISP		SAIL	
CDI coal consumed(T)	On dt	Cum.	On dt	Cum.	On dt	Cum.	On dt	Cum.	On dt	Cum.	On dt	Cum.
	1123	28777	352	5443	1312	33892	519	15808	1057	25336	4364	109256

Special areas		BSP			DSP			RSP			VISP		SSP		
Heats processed through			On dt.	Cum.		On dt.	Cum.		On dt.		Coke rate			On dt.	Cum.
Desulpurisation unit		Ladles	0	5	LFs	55	1339	Dsulp.		1	Norm	650	EAF	5	115
SMS-2 New LF		Heats	13	508				RH-OB	0	267	On date	0	AOD	5	115
SMS-2 New RH Degasser		Heats	14	434							Cum	0	LF	5	115
New Slab Caster (no.6)		Heats	0	196							BlmCstr.	0	Slab Cstr	5	115

B.Mixer Balance as on 27/01/20 at 0600 hrs

PLANT		BSP		DSP		RSP		BSL		ISP	
		On.Date	Yesterday	On.Date	Yesterday	On.Date	Yesterday	On.Date	Yesterday	On.Date	Yesterday
SMS-1	Mixer-1	541	842	600	590	600	322	U/R	U/R	TLC in use	
	Mixer-2	0	0	691	628	300	300	793	878		
SMS-2	Mixer-1 (BSP/3)	668	680			300	347	1666	1435		
	Mixer-2 (BSP/4)	721	615			386	397	U/R	U/R		
TOTAL		1930	2137	1291	1218	1586	1366	2459	2313		

C.Heats on Lining as on 27/01/20 at 0600 hrs

PLANTS	BSP			DSP			RSP			BSL			ISP			VISL		
	THF/Conv. (Cap.)	On date (Heats)	No.of heats on lining	Conv. (Cap.)	On date (Heats)	No.of heats on lining	Conv. (Cap.)	On date (Heats)	No.of heats on lining	Conv. (Cap.)	On date (Heats)	No.of heats on lining	Conv. (Cap.)	On date (Heats)	No.of heats on lining	Conv. (Cap.)	On date (Heats)	No.of heats on lining
SMS-1	THF-1	U/R	U/R	Conv.-1 (130T)	19	4972	Conv.-P(67T)	6	386	Conv.-A (130T)	0	DN	Con.1(150T)	12	3045	Conv.A(20T)	0	0
	THF-2	U/R	U/R	Conv.-2 (130T)	20	1838	Conv.-Q(67T)	4	977	Conv.-B (130T)	17	894	Con.2(150T)	13	2895	Conv.B(20T)	0	0
	THF-3	0	231	Conv.-3 (130T)	18	4579				Conv.-C (130T)	0	0	Con.3(150T)	20	3491			
	THF-4	7	11			.				Conv.D(130T)	0	DN						
										Conv.E(130T)	0	99						
SMS-2	Conv.-A (130T)	20	8660				Conv.-A (150T	17	3097	Conv.1(300T)	16	2598						
	Conv.-B (130T)	20	5016				Conv.-B (150T	24	1516	Conv.2(300T)	17	1856						
	Conv.-C (130T)	22	2081				Conv.-C (150T	20	5299									
SMS-3	Conv.-A (180T)	15	1959															
	Conv.-B (180T)	15	4041															
	Conv.-C (180T)	0	0															