DAILY FLASH REPORT FOR : 29-Feb-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.)	695	782	782	690		18908	652	83
	SINTER	579	790	27241	24022		648816	649	82
	HM	**391**	544	**18759**	**16019**		**421627**	**422**	**78**
	PI	15	0	0	0		5332	5	
	CS	**363**	521	**17966**	**16148**	**Blows: 11+66+34**	**405953**	**406**	**78**
	SMS-1	113	64	2207	2720	Heat: 11	53880	54	84
	SMS-2 CC	209	233	8034	7700	Cast: 66	195195	195	84
	SMS-3 CC	41	224	7724	5728	Cast: 34	156878	157	70
	BBM-Ingot rolling	130	64	2207	2371		53785	54	84
	RSM	70	67	2310	3385		79268	79	118
	URM	42	81	2793	2360		57899	58	71
	MM	52	56	1931	1358		41768	42	75
	WRM	31	45	1552	1330		31169	31	69
	BRM	0	68	2345	1260		29850	30	44
	PLATE MILL	62	45	1552	3379		77224	77	172
	SEMIS	82	118	4069	2244		36272	36	31
	FIN. STEEL	258	362	12483	13073		317178	317	88
	SS- PROD.	**340**	**480**	**16552**	**15317**		**353450**	**353**	**74**
	SS- DESP.	**310**	**480**	**16552**	**17915**		**355659**	**356**	**74**
DSP	Ov.Pushing(no)	315	343	343	343		9832	339	99
	SINTER	263	278	9586	10886		272707	273	98
	HM	**193**	216	**7448**	**7330**		**206608**	**207**	**96**
	PI	1	3	103	0		902	1	
	CS	**177**	194	**6690**	**7200**	**Blows: 60**	**197778**	**198**	**102**
	CC Billet	80	89	3069	4080	Cast: 34	99171	99	111
	CC Bloom	51	46	1586	1800	Cast: 15	52194	52	113
	BRC	40	54	1862	1200	Cast: 10	40870	41	76
	MM	31	29	983	1361		32055	32	112
	SM	10	13	431	570		11553	12	92
	MSM	13	30	1034	1137		19400	19	65
	W&A	2	3	92	209		2564	2.6	96
	SEMIS	114	112	3872	2640		115061	115	102
	FIN. STEEL	55	74	2541	3277		65572	66	89
	SS- PROD.	**169**	**186**	**6414**	**5917**		**180633**	**181**	**97**
	SS- DESP.	**167**	**186**	**6414**	**8500**		**182894**	**183**	**98**
RSP	Ov.Pushing(no)	494	456	456	493		14088	486	107
	SINTER	533	507	17483	18655		517816	518	102
	HM	**318**	312	**10759**	**11673**		**312004**	**312**	**100**
	PI	9	0	0	0		248	0	
	CS	**302**	310	**10690**	**11395**	**Blows: 7+69**	**306510**	**307**	**99**
	SMS-1 CC	34	36	1241	450	Cast: 7	20841	21	58
	SMS-2 CC	268	274	9448	10945	Cast: 69	285669	286	104
	PLATE MILL	41	41	1414	1520		42953	43	105
	New PM	68	75	2586	2887		60142	60	80
	HSM	136	170	5862	6501		152917	153	90
	CR Saleable	9	11	379	354		8661	9	79
	CRNO	4	5	155	112		2630	3	58
	SEMIS	38	0	0	6972		28011	28	
	FIN. STEEL	239	282	9724	11314		253490	253	90
	SS- PROD.	**277**	**282**	**9724**	**18286**		**281501**	**282**	**100**
	SS- DESP.	**264**	**282**	**9724**	**9705**		**272400**	**272**	**97**
BSL	Ov.Pushing(no)	470	474	474	477		13292	458	97
	SINTER	493	523	18034	18052		453670	454	87
	HM	**349**	385	**13276**	**12461**		**356432**	**356**	**93**
	PI	7	1	42	861		13064	13	
	CS	**321**	369	**12724**	**11526**	**Blows: 11+35**	**319743**	**320**	**87**
	SMS-1	37	0	0	1114	Blows: 11	35634	36	
	SMS-2 CC	284	304	10483	10412	Blows: 35	284109	284	93
	SM	27	0	0	1887		32887	33	
	HSM	323	358	12345	11016		300976	301	84
	CRM-1,2	66	93	3207	1891		31461	31	34
	CRM-3	30	94	3241	2454		45127	45	48
	CR saleable	96	187	6448	4345		76588	77	41
	SEMIS	0	6	207	0		0	0	0
	FIN. STEEL	311	336	11586	13639		292344	292	87
	SS- PROD.	**311**	**342**	**11793**	**13639**		**292344**	**292**	**85**
	SS- DESP.	**276**	**342**	**11793**	**25678**		**308192**	**308**	**90**
ISP	Ov.Pushing(no)	276	275	275	281		8037	277	101
	SINTER	311	318	10968	12488		341354	341	107
	HM	**216**	220	**7586**	**8752**		**234647**	**235**	**107**
	PI	5.59	4	139	785		8768	9	
	CS	**184**	203	**6983**	**6468**	**Heat: 45**	**196552**	**197**	**97**
	CC	184	203	6983	6468	Cast: 43	196552	197	97
	WRM	30	40	1379	977		37680	38	94
	Bar Mill	44	61	2103	3146		61852	62	101
	USM	26	50	1724	849		18480	18	37
	SEMIS	101	44	1510	4175		73080	73	167
	FIN. STEEL	100	151	5207	4972		118012	118	78
	SS- PROD.	**201**	**195**	**6717**	**9146**		**191093**	**191**	**98**
	SS- DESP.	**192**	**195**	**6717**	**6573**		**178644**	**179**	**92**
5 Plants	Ov.Pushing(no)	2250	2330	2330	2284		64157	2212	95
	HM	**1467**	1677	**57828**	**56235**		**1531318**	**1531**	91
	PI	37	8	284	1646		28313	28	
	CS	**1347**	1597	**55052**	**52737**		**1426535**	**1427**	89
	CC	1190	1463	50431	48783		1331478	1331	91
	SS- PROD.	**1298**	**1485**	**51200**	**62305**		**1299021**	**1299**	**87**
	SS- DESP.	**1209**	**1485**	**51200**	**68371**		**1297789**	**1298**	**87**
ASP	**CS**	7	9	321	305	Heat: 6	7211	7	78
	CC	0	1	31	0		295	0	33
	SS- PROD.	**8**	**11**	**389**	**548**		**8900**	**9**	**79**
	SS- DESP.	**7**	**11**	**389**	**203**		**8019**	**8**	**71**
SSP	**CS**	10	14	483	686	Heat: 11	4335	4	31
	HRM	24	30	1034	0	CS: 0	8734	9	29
	SS- PROD.	**23**	**26**	**910**	**401**	**CS: 0**	**15215**	**15**	**58**
	SS- DESP.	**31**	**26**	**910**	**1214**		**14773**	**15**	**56**
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.	**1**	**2**	**69**	**0**		**260**	**0.3**	**13**
	Sales	**1**	**3**	**101**	**118**		**1**	**0**	**0**
SAIL	Ov.Pushing(no)	2250	2330	2330	2284		64157	2212	95
	HM	**1467**	1677	**57828**	**56235**		**1531318**	**1531**	91
	PI	37	8	284	1646		28313	28	343
	CS	**1364**	1620	**55855**	**53728**		**1438081**	**1438**	89
	CC	**1199**	1477	**50945**	**49469**		**1336108**	**1336**	90
	SS- PROD.	**1330**	**1524**	**52568**	**63254**		**1323396**	**1323**	**87**
	SS- DESP.	**1247**	**1525**	**52600**	**69906**		**1320582**	**1321**	**87**

DAILY FLASH REPORT FOR : 29-Feb-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	5474	5	0	8948	14	0	2247	2	0	6857	6	0	4200	11	0	51913	27726
MCC	0	9264	15	0	3340	11	0	3295	12	0	9887	19	0	0		0	32561	25786
Total Indigenous	**0**	**14738**	**19**	**0**	**12288**	**25**	**0**	**5542**	**14**	**0**	**16744**	**26**	**0**	**4200**		**0**	**84474**	**53512**
Imp. (Aus+LVHR)	7522	24737	4	0	25893	10	3856	46535	8	2507	52163		0	22350	9	13885	455664	171678
Imported (USH)	0	8683	5	0	5075	8	0	137	0	1395	6701	6	0	4200	8	1395	121018	24796
Imported (NZ)	0	0		0	0		0	0		0	0		0	0		0		0
Imported (MZH)	0	38783	40	0	5723	9	0	0	0	0	0		0	5400	10	0		49906
Imp. (Others)	0	0		0	5363		0	0		0	9171		0	0		0	26276	14534
Imported (Soft)	**0**	**25534**	**14**	**0**	**7503**	**6**	**6370**	**12071**	**4**	**2078**	**20066**		**0**	**8800**	**6**	**8448**	**155293**	**73974**
Imported (Total)	**7522**	**97737**		**0**	**49556**	**10**	**10226**	**58743**		**5980**	**88101**		**0**	**40750**		**23728**	**758251**	**334887**
Total Coking Coal	**7522**	**112475**	**9**	**0**	**61844**	**10**	**10226**	**64285**	**5**	**5980**	**104845**	**10**	**0**	**44950**	**8**	**23728**	**842725**	**388399**
CDI	3723	8580	4	0	5948	11	2654	7074	5	0	3646	4	-	4200	4	6377		29448
BF Coke	0	57569			9154		-	9412		-	45021		-	4230		-		125386
Iron Ore Lump	**12285**	**64556**	**10**	**0**	**7184**	**2**	**3412**	**13092**	**2**	**6160**	**7600**	**1**	**8340**	**10271**	**5**	**30197**		**102702**
Iron Ore fines	**30384**	**314572**	**24**	**0**	**63664**	**9**	**17168**	**263891**	**23**	**12390**	**210937**	**16**	**11520**	**72426**	**11**	**71462**		**925490**
Blend Mix					36655			162713						66883				
Lime Stone BF	0	91359					0	14949		3060	19078		0	214				
Lime Stone SMS	4106	26048	15	0	10052	9	0	20508	23	0	22673	16	0	12461				91742
Dolomite BF	188	30382					2813	50163		0	15029		3360	14220				
Dolomite SMS	119	55795	15				0	8780	4	0	19622	7	0	7336				
Boiler Coal (PP-1)	0	31307	161	0	1121	6	0	43906	53	0	135495	27	0	30		0		211859
Boiler Coal (PP-2)	3752	58656	57	0	18107	9	5314	116944	45	-	-	-	-	-		9066		193707

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	54112	51775	-2337	52185	51883	-302	4119	17354	13235	0	0		73360	82808	9448	183776	203820	20044
Finished	127284	127411	128	20080	18031	-2049	74328	73417	-911	90654	73806	-16848	25253	26300	1047	337599	318965	-18633
Saleable steel	181396	179186	-2209	72265	69914	-2351	78447	90771	12324	90654	73806	-16848	98613	109108	10495	521375	522786	1411
Slabs	35975	34314	-1661				60313	55071	-5242	33550	32984	-566				129838	122369	-7469
Ingot	911	1087	176	0	0	0				2583	5330	2747	0	0	0	3494	6417	2923
Pig Iron	13617	17319	3702	816	1462	646	2207	2413	206	36596	43462	6866	6698	8885	2187	59934	73540	13606

* Inprocess +Semis Stock

Power Generation

Unit : MW

Units	BSP		DSP		RSP		BSL		ISP		TOTAL		
	Plan	On date	Plan	On date	Plan	On date	Plan	On date	Plan	On date	Unit	Plan	On date
PP 1	19	22	7	7	35	39			0	0	Own CPP Old	61	68
PP 2 (JV)	36	60	118	109	118	126	219	152			Own CPP New	101	88
PP-3 (JV)	443	288									JV CPP *	735	654
New P&BS					24	41			55	47	CAPTIVE (T)	897	810
Drawl	0	12	49	48	76	16	116	151	99	100	Drawl	396	409
											Power Exch.	0	57
											TOTAL	1293	1276

* includes wheeling

	BSP	RSP	ISP
STG	13.82	11.33	32.09
TRT	12.35	15.62	14.42
BPTG	1.48	3.43	0.00

Unit : MW

** For 5 integrated steel plant

IMPORTED COAL LOADING AT PORT

STOCK AT PORTS ('000 T) AS ON 0600 HRS (01.03.20)

PORTS Plan	Port reciept as on 29.02.20	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	35409	4.0	4.0	3.4	3 AH+1 USS	0	0	0	0	0	0	57	13	0	0	30	3	103	VIZAG
Paradip	0	2.2	1.0	1.6	0	0	1 KS	0	0	0	0	17	10	0	0	31	0	58	PARADIP
Haldia + kolkata	14100	4.5	5.0	4.0	0	1 MZH+ AH	0	1 AH/AS+1 KS	1 AH	0	0	50	34	1	0	3	0	88	HALDIA
Dhamra	0	2.2	1.0	2.1	0	0	1 AH	0	0	0	0	153	66	12	0	39	0	270	DHAMRA
Total	49509	12.9	11.0	11.1	**5**	**3**	**1**	**3**	**1**	**0**	**0**	**277**	**123**	**13**	**0**	**103**	**3**	**519**	Total

Loading(Indigenous Coal) (No. of Rakes)

PLANT	PCC	MCC	Total	Boiler Coal
BSP	1.0	0.0	1.0	1.0
DSP	0.5	0.0	0.5	1.5
RSP	0.0	0.0	0.0	1.0
BSL	0.0	0.3	0.3	1.7
ISP	0.0	0.0	0.0	0.0
Total	**1.5**	**0.3**	**1.8**	**5.2**
Total Rakes			**7.0**	

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	1.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4	1.1
RSP	0.0	0.0	0.0	0.0	1.0	2.0	1.0	0.0	0.0	2.0	0.0	0.0	6	2.3
BSL	2.0	3.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6	2.3
ISP	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.3	1.7	4	1.1
BSP	0.0	1.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0	0.0	0	0	3	0.0
Total	**2.0**	**5.0**	**2.0**	**3.0**	**1.0**	**2.0**	**1.0**	**2.0**	**0.0**	**2.0**	**1.3**	**1.7**	**23.0**	**6.9**
	7		5		3		3		2		3		23	

Total loading	**Lump**	**7.3**	**Fines**	**15.7**
	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	N.A.	0	0
Imported	0	0	N.A.	0	0
Boiler	9	0	N.A.	0	0
Iron Ore	134	41	N.A.	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	700	3	3500	20	2247	3	0	0
Medium	0		0		3295	12	0	
Imported (Aus)	6500	8	15850	10	24227	6	22308	15
Imported (US)	1200	6	3000	9	137		0	0
Imported (NZ)	0		0		0	0	0	
Imported (MZH)	1200	6	4200	12	0	0	0	0
Imported (Oth)	0		0		0	0	0	0
Imported (Soft)	1800	3	7000	7	7555	4	4516	4
Total Coking Coal	**11400**	**6**	**33550**	**10**	37461	**4**	**26824**	**9**
CDI			4200		7074	9		
BF Coke	4230		0		9412			

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	1004	409	-595	-	-	-
	SS	177	17	-160	2158	3770	1612	-	-	-
Bloom/Billet		N.A	N.A	N.A	-	-	-	N.A	N.A	N.A
Saleable Steel	NonSS/CS	18935	20055	1120	2586	1260	-1326	18126	18104	-22
	SS	-	-	-	15913	17532	1619	-	-	-

Techno-economic parameters

* All figures are indicative (for internal circulation only)

			BSP	DSP	RSP	BSL	ISP	SAIL	A-Jan'20 SAIL
Imp. Coal in Blend		Norm	78.8	80.1	83.6	82.0	90.2	82.0	89.4
		On date	**95.0**	**83.0**	**90.0**	**85.0**	**97.5**	**90.6**	
		Cum/month	**87.0**	**83.8**	**91.0**	**88.5**	**97.1**	**89.3**	
		CPLY	95.0	82.6	86.0	85.0	92.5	88.7	
Coke rate	Kg/Thm	Norm	428	458	373	450	370	419	459
		On date	**437**	**497**	**380**	**491**	**342**	**430**	
		Cum/month	**456**	**487**	**416**	**500**	**361**	**448**	
		CPLY	466	453	417	463	362	438	
CDI rate	Kg/Thm	Norm	102	73	144	70	140	104	75
		On date	**92**	**33**	**92**	**55**	**138**	**83**	
		Cum/month	**76**	**41**	**117**	**40**	**132**	**80**	
		CPLY	51	69	131	66	131	86	
Nut coke rate	Kg/Thm	Norm	20	6	31	30	25	23	32
		On date	**25**	**13**	**35**	**33**	**51**	**32**	
		Cum/month	**22**	**10**	**33**	**27**	**48**	**28**	
		CPLY	35	20	30	43	36	34	
Fuel rate	Kg/Thm	Norm	550	537	548	550	535	546	566
		On date	**554**	**543**	**507**	**579**	**531**	**545**	
		Cum/month	**554**	**538**	**566**	**567**	**541**	**555**	
		CPLY	552	542	578	572	529	558	
Sinter in BF burden	%	Norm	70	65	77	63	75	70	70
		On date	**66**	**66**	**75**	**61**	**138**	**78**	
		Cum/month	**70**	**68**	**75**	**64**	**78**	**71**	
		CPLY	68	67	75	67	75	70	
BF Prodvty	(Working vol)	Norm	2.03	1.92	2.13	1.78	2.16	1.99	1.78
		On date	**2.02**	**1.86**	**2.353**	**1.66**	**2.46**	**2.02**	
		Cum/month	**1.95**	**1.85**	**2.148**	**1.72**	**2.28**	**1.96**	
		CPLY	1.82	1.78	1.82	1.70	2.25	1.83	
TMI in SMS I,II & Total	Kg/Tcs	Norm	1151 1143 1150	1120	1147 1125 1144	1140 1140 1140	1115	1132	1132
		On date	**1146 1143 1144**	**1113**	**1150 1128 1129**	**1306 1139 1155**	**1117**	**1135**	
		Cum/month	**1143 1143 1143**	**1113**	**1149 1127 1128**	**1126 1139 1138**	**1117**	**1130**	
		CPLY	1148 1141 1145	1127	1149 1130 1140	1139 1139 1139	1118	1137	
Specific Energy Consumption	Gcal/Tcs	Norm	6.35	6.24	6.25	6.67	5.95	6.34	6.5
		On date	**6.21**	**6.25**	**6.10**	**6.66**	**6.42**	**6.33**	
		Cum/month	**6.40**	**6.25**	**6.24**	**6.67**	**6.12**	**6.36**	
		CPLY	6.58	6.21	6.28	6.67	5.99	6.40	

	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	1759	1383	25671	885	52.5	42.0	1.56	912	526										
BF-2											1204	2310	2390	63899	2203	38.0	29.0	1.99	992	**990**
BF-3											1204	2414	2325	64074	2209	46.0	52.0	1.93	960	**981**
BF-4	1491	2690	0	0	0	0.0	0.0		0	0	1539	2724	2615	78722	2715	18.0	42.0	1.70	944	**957**
BF-5	1491	0	0	0	0	0.0	0.0	0.00	0	0	**3947**	**7448**	**7330**	**206695**	**7127**	**33.0**	**41.0**	**1.86**		
BF-6	1491	2586	2432	75894	2617	60.3	69.0	1.63	1000	948										
BF-7	2105	4069	4046	124494	4293	75.7	76.0	1.92	995	984										
BF-8	3455	7655	8158	195568	6744	116.3	84.1	2.36	1180	1146										
Total	**10919**	**18759**	**16019**	**421627**	**14539**	**92.0**	**76.4**	**2.02**												

	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	2931	2943	82582	2848	81.9	95.5	1.97	1146	1146	1758	3034	3120	84913	2928	50.0	36.0	1.77	1070.0	**1038**
BF-2											2250	4379	3651	107191	3696	72.0	52.0	1.62	960	**964**
BF-3											1758	2828	2588	75115	2590	58.0	42.0	1.47	860	**859**
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	**0**
BF-5	3470	7828	8730	229422	7911	95	124	2.52	1118	1133	1758	3034	3102	89213	3076	39.0	28.0	1.76	1005	**993**
Total	**6409**	**10759**	**11673**	**312004**	**10759**	**92**	**117**	**2.353**			**9282**	**13276**	**12461**	**356432**	**12291**	**55.0**	**40.0**	**1.66**		

	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	7586	8752	234647	8091	138.0	131.8	2.46	1116	1116								
Total	**3551**	**7586**	**8752**	**234647**	**8091**	**138.0**	**131.8**	**2.46**	**1116**	**1116**	**29973**	**57828**	**56235**	**1531318**	**52804**	**83.25**	**79.89**	**2.02**

	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.
	1224	32224	242	8474	1073	36447	534	11227	1208	30933	4281	119305

Special areas		BSP		DSP			RSP			VISP		SSP		
Heats processed through			On dt.	Cum.		On dt.	Cum.		On dt.	Cum.	Coke rate			On dt.	Cum.
Desulpurisation unit		Ladles	0	0	LFs	60	1613	Dsulp.	0	2	Norm	650	EAF	11	72
SMS-2 New LF		Heats	27	663				RH-OB	0	185	On date	0	AOD	11	72
SMS-2 New RH Degasser		Heats	23	472							Cum	0	LF	11	72
New Slab Caster (no.6)		Heats	19	443							BlmCstr.	0	Slab Cstr	11	72

B.Mixer Balance as on 01/03/20 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	467	700	609	466	350	350	920	835	TLC in use	
	Mixer-2	U/R	U/R	509	557	350	350	U/R	U/R		
SMS-2	Mixer-1 (BSP/3)	492	679			339	559	1350	1520		
	Mixer-2 (BSP/4)	757	614			350	350	U/R	U/R		
TOTAL		1717	1993	1118	1023	1389	1609	2270	2355		

C.Heats on Lining as on 01/03/20 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	0	U/R	Conv.-1 (130T)	20	5629	Conv.-P(67T)	0	563	Conv.-A (130T)	0	DN	Con.1(150T)	0	3568	Conv.A(20T)	0	0
	THF-2	U/R	U/R	Conv.-2 (130T)	20	2447	Conv.-Q(67T)	7	1163	Conv.-B (130T)	6	1174	Con.2(150T)	22	3434	Conv.B(20T)	0	0
	THF-3	0	231	Conv.-3 (130T)	20	5238				Conv.-C (130T)	U/R	U/R	Con.3(150T)	23	3995			
	THF-4	0	159							Conv.-D (130T)	U/R	U/R						
										Conv.-E (130T)	5	177						
SMS-2	Conv.-A (130T)	23	921				Conv.-A (150T)	24	3881	Conv.1(300T)	18	3210						
	Conv.-B (130T)	22	5650				Conv.-B (150T)	25	2291	Conv.2(300T)	17	2459						
	Conv.-C (130T)	21	2739				Conv.-C (150T)	20	5933									
SMS-3	Conv.-A (180T)	14	2541															
	Conv.-B (180T)	10	4471															
	Conv.-C (180T)	10	28															