DAILY FLASH REPORT FOR : 01-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	620		620	620	79
	SINTER	579	790	27241	20335		20335	590	75
	HM	**391**	544	**18759**	**10762**		**10762**	**312**	**57**
	PI	15	0	0	0		0	0	
	CS	**363**	521	**17966**	**9845**	**Blows: 0+49+26**	**9845**	**286**	**55**
	SMS-1	113	64	2207	0	Heat: 0	0	0	0
	SMS-2 CC	209	233	8034	5635	Cast: 49	5635	163	70
	SMS-3 CC	41	224	7724	4210	Cast: 26	4210	122	55
	BBM-Ingot rolling	130	64	2207	654		654	19	30
	RSM	70	67	2310	2691		2691	78	116
	URM	42	81	2793	2276		2276	66	81
	MM	52	56	1931	353		353	10	18
	WRM	31	45	1552	183		183	5	12
	BRM	0	68	2345	1323		1323	38	56
	PLATE MILL	62	45	1552	2268		2268	66	146
	SEMIS	82	118	4069	259		259	8	6
	FIN. STEEL	258	362	12483	9094		9094	264	73
	SS- PROD.	**340**	**480**	**16552**	**9353**		**9353**	**271**	**57**
	SS- DESP.	**310**	**480**	**16552**	**8234**		**8234**	**239**	**50**
DSP	Ov.Pushing(no)	315	343	343	335		335	335	98
	SINTER	263	278	9586	4458		4458	129	47
	HM	**193**	216	**7448**	**6185**		**6185**	**179**	**83**
	PI	1	3	103	0		0	0	
	CS	**177**	194	**6690**	**5520**	**Blows: 46**	**5520**	**160**	**83**
	CC Billet	80	89	3069	2640	Cast: 22	2640	77	86
	CC Bloom	51	46	1586	1320	Cast: 11	1320	38	83
	BRC	40	54	1862	1200	Cast: 10	1200	35	64
	MM	31	29	983	228		228	7	23
	SM	10	13	431	402		402	12	93
	MSM	13	30	1034	47		47	1	5
	W&A	2	3	92	22		22	0.6	24
	SEMIS	114	112	3872	1660		1660	48	43
	FIN. STEEL	55	74	2541	699		699	20	28
	SS- PROD.	**169**	**186**	**6414**	**2359**		**2359**	**68**	**37**
	SS- DESP.	**167**	**186**	**6414**	**2649**		**2649**	**77**	**41**
RSP	Ov.Pushing(no)	494	456	456	491		491	491	108
	SINTER	533	507	17483	15983		15983	464	91
	HM	**318**	312	**10759**	**10865**		**10865**	**315**	**101**
	PI	9	0	0	0		0	0	
	CS	**302**	310	**10690**	**10759**	**Blows: 11+65**	**10759**	**312**	**101**
	SMS-1 CC	34	36	1241	783	Cast: 11	783	23	63
	SMS-2 CC	268	274	9448	9976	Cast: 65	9976	289	106
	PLATE MILL	41	41	1414	319		319	9	23
	New PM	68	75	2586	0			#VALUE!	
	HSM	136	170	5862	5650		5650	164	96
	CR Saleable	9	11	379	206		206	6	54
	CRNO	4	5	155	0		0	0	0
	SEMIS	38	0	0	0		0	0	
	FIN. STEEL	239	282	9724	4462		4462	129	46
	SS- PROD.	**277**	**282**	**9724**	**4462**		**4462**	**129**	**46**
	SS- DESP.	**264**	**282**	**9724**	**7753**		**7753**	**225**	**80**
BSL	Ov.Pushing(no)	470	474	474	440		440	440	93
	SINTER	493	523	18034	16067		16067	466	89
	HM	**349**	385	**13276**	**11132**		**11132**	**323**	**84**
	PI	7	1	42	0		0	0	
	CS	**321**	369	**12724**	**8523**	**Blows: 7+34**	**8523**	**247**	**67**
	SMS-1	37	0	0	875	Blows: 7	875	25	
	SMS-2 CC	284	304	10483	7648	Blows: 34	7648	222	73
	SM	27	0	0	1012		1012	29	
	HSM	323	358	12345	4615		4615	134	37
	CRM-1,2	66	93	3207	789		908	26	28
	CRM-3	30	94	3241	1110		991	29	31
	CR saleable	96	187	6448	1899		1899	55	29
	SEMIS	0	6	207	0		0	0	0
	FIN. STEEL	311	336	11586	5883		5883	171	51
	SS- PROD.	**311**	**342**	**11793**	**5883**		**5883**	**171**	**50**
	SS- DESP.	**276**	**342**	**11793**	**3910**		**3910**	**113**	**33**
ISP	Ov.Pushing(no)	276	275	275	264		264	264	96
	SINTER	311	318	10968	11715		11715	340	107
	HM	**216**	220	**7586**	**7534**		**7534**	**218**	**99**
	PI	5.59	4	139	0		0	0	
	CS	**184**	203	**6983**	**6755**	**Heat: 47**	**6755**	**196**	**97**
	CC	184	203	6983	6755	Cast: 45	6755	196	97
	WRM	30	40	1379	1163		1163	34	84
	Bar Mill	44	61	2103	2536		2536	74	121
	USM	26	50	1724	0		0	0	0
	SEMIS	101	44	1510	1643		1643	48	109
	FIN. STEEL	100	151	5207	3699		3699	107	71
	SS- PROD.	**201**	**195**	**6717**	**5342**		**5342**	**155**	**80**
	SS- DESP.	**192**	**195**	**6717**	**2719**		**2719**	**79**	**40**
5 Plants	Ov.Pushing(no)	2250	2330	2330	2150		2150	2150	92
	HM	**1467**	1677	**57828**	**46478**		**46478**	**1348**	80
	PI	37	8	284	0		0	0	
	CS	**1347**	1597	**55052**	**41402**		**41402**	**1201**	75
	CC	1190	1463	50431	40167		40167	1165	80
	SS- PROD.	**1298**	**1485**	**51200**	**27399**		**27399**	**795**	**54**
	SS- DESP.	**1209**	**1485**	**51200**	**25265**		**25265**	**733**	**49**
ASP	**CS**	7	9	321	263	Heat: 5	263	8	82
	CC	0	1	31	0		0	0	0
	SS- PROD.	**8**	**11**	**389**	**91**		**91**	**3**	**23**
	SS- DESP.	**7**	**11**	**389**	**117**		**117**	**3**	**30**
SSP	**CS**	10	14	483	644	Heat: 11	644	19	133
	HRM	24	30	1034	182	CS: 182	182	5	18
	SS- PROD.	**23**	**26**	**910**	**334**	**CS: 182**	**334**	**10**	**37**
	SS- DESP.	**31**	**26**	**910**	**0**		**0**	**0**	**0**
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**		**0**	**0.0**	**0**
	Sales	**1**	**3**	**101**	**32**		**1**	**0**	**1**
SAIL	Ov.Pushing(no)	2250	2330	2330	2150		2150	2150	92
	HM	**1467**	1677	**57828**	**46478**		**46478**	**1348**	80
	PI	37	8	284	0		0	0	0
	CS	**1364**	1620	**55855**	**42309**		**42309**	**1227**	76
	CC	**1199**	1477	**50945**	**40811**		**40811**	**1184**	80
	SS- PROD.	**1330**	**1524**	**52568**	**27824**		**27824**	**807**	**53**
	SS- DESP.	**1247**	**1525**	**52600**	**25414**		**25383**	**736**	**48**

DAILY FLASH REPORT FOR : 1-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	3782	10191	8	0	7181	12		4628	4	3027	11887	11	0	4200	11		6809	38087
MCC	0	4215	7	0	4719	15	0	3545	13	0	6010	12	0	0		0	0	18489
Total Indigenous	**3782**	**14406**	**15**	**0**	**11900**	**27**		**8173**	**17**	**3027**	**17897**	**23**	**0**	**4200**			**6809**	**56576**
Imp. (Aus+LVHR)	0	65530	11	3712	10948	4	516	51483	9	8555	20111		0	23050	10	12783	12783	171122
Imported (USH)	0	15400	8	0	993	2	0	3729	14	0	2734	3	0	1350	2	0	0	24206
Imported (NZ)	0	0		0	0		0	0		0	0		0	0		0		0
Imported (MZH)	0	40894	42	0	0	0	0	0	0	0	1136		0	5700	10	0		47730
Imp. (Others)	0	0		0	0		0	0		3687	14902		0	0		3687	3687	14902
Imported (Soft)	**2672**	**28221**	**15**	**3712**	**12181**	**10**	**810**	**11691**	**4**	**0**	**9678**		**3540**	**14700**	**9**	**10734**	**10734**	**76471**
Imported (Total)	**2672**	**150045**		**7424**	**24122**	**5**	**1326**	**66903**		**12242**	**48561**		**3540**	**44800**		**27204**	**27204**	**334431**
Total Coking Coal	**6454**	**164451**	**14**	**7424**	**36023**	**6**		**75076**	**6**	**15269**	**66458**	**6**	**3540**	**49000**	**9**		**34013**	**391008**
CDI	822	8915	5	0	2926	5	7435	10660	7	0	3137	3	-	2350	2	8257		27988
BF Coke	0	82509			11485		-	19534		-	62686		-	8141		-		184355
Iron Ore Lump	**14040**	**47951**	**7**	**1495**	**13750**	**4**	**10090**	**14119**	**3**	**6790**	**15740**	**2**	**6240**	**21335**	**11**	**38655**		**112895**
Iron Ore fines	**14439**	**214290**	**17**	**10010**	**35872**	**5**	**10417**	**201813**	**17**	**9100**	**220697**	**17**	**13860**	**103559**	**15**	**57826**		**776231**
Blend Mix					40275			129526						52391				
Lime Stone BF	0	78911					0	24866		0	18008		0	120				
Lime Stone SMS	7905	33570	20	0	8527	7	1831	23488	26	335	20029	14	0	3680				89294
Dolomite BF	2692	49343					0	57163		3640	19827		3540	19165				
Dolomite SMS	1409	58118	16				3864	17116	8	0	16793	6	0	8423			5072	
Boiler Coal (PP-1)	0	16289	84	0	406	2	2060	32638	39	896	69151	14	0	30		2956		118514
Boiler Coal (PP-2)	0	37124	36	1334	8548	4	4890	102484	39	-	-	-	-	-		6224		148156

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	53668	-16474	62510	51806	-10704	4359	4076	-283	0	0		41060	157825	116765	178071	267375	89304
Finished	126451	128796	2346	20239	20169	-70	77271	71080	-6191	136079	92627	-43452	28519	32000	3481	388559	344672	-43886
Saleable steel	196593	182464	-14128	82749	71975	-10774	81630	75156	-6474	136079	92627	-43452	69579	189825	120246	566630	612048	45418
Slabs	67599	35187	-32412				47440	63747	16307	26431	30113	3682				141470	129047	-12423
Ingot	642	714	72	0	0	0				0	2446	2446	0	0	0	642	3160	2518
Pig Iron	10202	13617	3415	3164	816	-2348	2310	2207	-103	35389	36525	1136	4823	2419	-2404	55888	55585	-303

* 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	39			0	0
PP 2 (JV)	36	70	118	96	118	125	219	154		
PP-3 (JV)	443	169								
New P&BS					24	41			55	46
Drawl	0	15	49	45	76	-3	116	138	99	102

TOTAL		
Unit	Plan	On date
Own CPP Old	61	69
Own CPP New	101	87
JV CPP *	735	627
CAPTIVE (T)	897	783
Drawl	396	369
Power Exch.	0	57
TOTAL	1293	1209

* includes wheeling

	Unit :	MW
	BSP	RSP	ISP
STG	10.25	22.52	34.12
TRT	7.35	15.28	12.15
BPTG	2.21	2.95	0.00

** For 5 integrated steel plant

IMPORTED COAL LOADING AT PORT

PORTS Plan	Port reciept as on 01.02.20	Plan Avg/day	On date rakes loading	Cumm. Avg. rakes loading	BSP	DSP	RSP	BSL	ISP	DPL	NINL
Vizag.+ Gangavaram	0	4.0	3.0	3.0	1AH+1MZH+1 USH	0	0	0	0	0	0
Paradip	0	2.2	1.0	1.0	0	0	0	1KS	0	0	0
Haldia + kolkata	0	4.5	5.0	5.0	0	1AH+1MZ H	1AH/AS+1PCI	0	1PCI	0	0
Dhamra	0	2.2	4.0	4.0	0	0	1AH/AS	2AH	1AH	0	0
Total	**0**	**12.9**	**13.0**	**13.0**	**3**	**2**	**3**	**3**	**2**	**0**	**0**

STOCK AT PORTS ('000 T) AS ON 0600 HRS (02.02.20)

PORTS	AH	CAN T/MZH/IND TR	US (H)	NZ (H)	SOFT	CDI	TOTAL	PORTS
VIZAG	64	20	42	0	29	12	167	VIZAG
PARADIP	83	10	0	0	23	0	116	PARADIP
HALDIA	45	59	0	0	1	8	113	HALDIA
DHAMRA	58	76	38	0	57	2	231	DHAMRA
Total	**250**	**165**	**80**	**0**	**110**	**22**	**627**	**Total**

Loading(Indigenous Coal) (No. of Rakes)

PLANT	PCC	MCC	Total	Boiler Coal
BSP	0.0	0.0	0.0	0.0
DSP	0.4	0.0	0.4	0.4
RSP	0.0	0.0	0.0	1.0
BSL	0.0	0.0	0.0	1.0
ISP	0.0	0.0	0.0	0.0
Total	**0.4**	**0.0**	**0.4**	**2.4**
Total Rakes			**2.8**	

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	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3	1.0
RSP	0.0	0.0	0.0	0.0	0.0	1.0	1.0	1.0	1.0	0.0	0.0	0.0	4	2.0
BSL	2.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	4	2.0
ISP	0.0	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	2.0	4	1.0
BSP	0.0	1.0	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0	0	2	0.0
Total	**2.0**	**4.0**	**1.0**	**2.0**	**0.0**	**1.0**	**1.0**	**2.0**	**1.0**	**0.0**	**1.0**	**2.0**	**17.0**	**6.0**
	6		3		1		3		1		3		17	

Total loading		Lump	6.0	Fines	11.0
		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	104	0	0	0
Imported	0	0	0	0	59
Boiler	0	0	0	0	0
Iron Ore	44	97	0	0	0

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	1004	-5734	-	-	-
	SS	177	177	0	7487	2857	-4630	-	-	-
Bloom/Billet		N.A	N.A	N.A	-	-	-	N.A	N.A	N.A
Saleable Steel	NonSS/CS	17644	18908	1264	5124	2753	-2371	18620	18097	-523
	SS	-	-	-	15421	16264	843	-	-	-

Item	ISP				RSP			
	Stock (Old)	No. of days	Stock (New)	No. of days	Stock (Old)	No. of days	Stock (New)	No. of days
Prime	3800	18	400	2	4628	7	0	0
Medium	0		0		3545	13	0	
Imported (Aus)	13300	17	9750	6	29733	7	21750	15
Imported (US)	200	1	1150	3	2137		1592	6
Imported (NZ)	0		0		0	0	0	
Imported (MZH)	3200	15	2500	7	0	0	0	0
Imported (Oth)	0		0		0	0	0	0
Imported (Soft)	2700	5	12000	12	6338	4	5353	5
Total Coking Coal	**23200**	**12**	**25800**	**7**	46381	**5**	**28695**	**9**
CDI			2350		10660	13		
BF Coke	8141		0		19534			

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**			**84.0**			**90.0**			**88.0**			**95.0**		**90.7**	
		Cum/month		**95.0**			**84.0**			**90.0**			**88.0**			**95.0**		**90.7**	
		CPLY		95.0			82.6			86.0			85.0			92.5		88.7	
Coke rate	Kg/Thm	Norm		428			458			373			450			370		419	460
		On date		**495**			**490**			**412**			**502**			**385**		**459**	
		Cum/month		**495**			**490**			**412**			**502**			**385**		**459**	
		CPLY		466			453			417			463			362		438	
CDI rate	Kg/Thm	Norm		102			73			144			70			140		104	74
		On date		**40**			**39**			**134**			**79**			**144**		**88**	
		Cum/month		**40**			**39**			**134**			**79**			**144**		**88**	
		CPLY		51			69			131			66			131		86	
Nut coke rate	Kg/Thm	Norm		20			6			31			30			25		23	33
		On date		**20**			**10**			**34**			**13**			**48**		**25**	
		Cum/month		**20**			**10**			**34**			**13**			**48**		**25**	
		CPLY		35			20			30			43			36		34	
Fuel rate	Kg/Thm	Norm		550			537			548			550			535		546	567
		On date		**555**			**539**			**580**			**594**			**577**		**572**	
		Cum/month		**555**			**539**			**580**			**594**			**577**		**572**	
		CPLY		552			542			578			572			529		558	
Sinter in BF burden	%	Norm		70			65			77			63			75		70	70
		On date		**73**			**71**			**75**			**63**			**76**		**71**	
		Cum/month		**0**			**71**			**75**			**63**			**76**		**54**	
		CPLY		68			67			75			67			75		70	
BF Prodvty	(Working vol)	Norm		2.03			1.92			2.13			1.78			2.16		1.99	1.75
		On date		**1.94**			**1.73**			**2.190**			**1.64**			**2.12**		**1.90**	
		Cum/month		**1.94**			**1.73**			**2.190**			**1.64**			**2.12**		**1.90**	
		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	**0**	**1144**	**1144**		**0**		**1147**	**1128**	**1129**	**1132**	**1139**	**1139**		**1116**		**964**	
		Cum/month	**0**	**1144**	**1144**		**1120**		**1147**	**1128**	**1129**	**1132**	**1139**	**1139**		**1116**		**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	6.53
		On date		**7.46**			**6.36**			**6.23**			**6.66**			**5.46**		**6.40**	
		Cum/month		**7.46**			**6.36**			**6.37**			**6.67**			**5.46**		**6.44**	
		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	0	0	0	0.0	0.0	0.00	0	0										
BF-2											1204	2310	1125	1125	1125	12.0	12.0	0.93	972	**972**
BF-3											1204	2414	2350	2350	2350	40.0	40.0	1.95	989	**989**
BF-4	1491	2690	0	0	0	0.0	0.0		0	0	1539	2724	2710	2710	2710	51.0	51.0	1.76	940	**940**
BF-5	1491	0	0	0	0	0.0	0.0	0.00	0	0	**3947**	**7448**	**6185**	**6185**	**6185**	**39.0**	**39.0**	**#REF!**		
BF-6	1491	2586	0	0	0	0.0	0.0	0.00	0	0										
BF-7	2105	4069	4758	4758	4758	80.7	80.7	2.26	934	934										
BF-8	3455	7655	6004	6004	6004	7.7	7.7	1.74	1092	1092										
Total	**10919**	**18759**	**10762**	**10762**	**10762**	**40.0**	**40.0**	**1.94**												

	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	2653	2653	2653	113.1	113.1	1.78	1160	1160	1758	3034	3008	3008	3008	69.0	69.0	1.71	1020.0	**1020**
BF-2											2250	4379	4109	4109	4109	84.0	84.0	1.83	970	**970**
BF-3											1758	2828	3007	3007	3007	90.0	90.0	1.71	870	**870**
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	8212	8212	8212	141	141	2.37	1180	1180	1758	3034	1008	1008	1008	56.0	56.0	0.57	990	**990**
Total	**6409**	**10759**	**10865**	**10865**	**10865**	**134**	**134**	**2.190**			**9282**	**13276**	**11132**	**11132**	**11132**	**79.0**	**79.0**	**1.64**		

	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	7534	7534	7534	144.0	144.0	2.12	1121	1121								
Total	**3551**	**7586**	**7534**	**7534**	**7534**	**144.0**	**144.0**	**2.12**	**1121**	**1121**	**29973**	**57828**	**46478**	**46478**	**46478**	**88.02**	**88.02**	**1.90**

	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.
	430	430	241	241	1455	1455	672	672	1085	1085	3884	3884

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	43	43	Dsulp.	0	0	Norm	650	EAF	11	11
SMS-2 New LF		Heats	7	7				RH-OB	7	7	On date	0	AOD	11	11
SMS-2 New RH Degasser		Heats	14	14							Cum	0	LF	11	11
New Slab Caster (no.6)		Heats	0	0							BlmCstr.	0	Slab Cstr	11	11

B.Mixer Balance as on 02/02/20 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	531	397	596	480	329	398	700	U/R	TLC in use	
	Mixer-2	0	0	769	775	350	300	700	700		
SMS-2	Mixer-1 (BSP/3)	485	476			381	496	1520	1350		
	Mixer-2 (BSP/4)	420	407			0	300	1300	U/R		
TOTAL		1436	1280	1365	1255	1060	1494	4220	2050		

C.Heats on Lining as on 02/02/20 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)	20	5089	Conv.-P(67T)	5	420	Conv.-A (130T)	DN	DN	Con.1(150T)	18	3144	Conv.A(20T)	0	0
	THF-2	U/R	U/R	Conv.-2 (130T)	6	1936	Conv.-Q(67T)	6	1014	Conv.-B (130T)	6	949	Con.2(150T)	15	2989	Conv.B(20T)	0	0
	THF-3	0	231	Conv.-3 (130T)	20	4687				Conv.-C (130T)	U/R	0	Con.3(150T)	14	3583			
	THF-4	0	30			.				Conv.D(130T)	U/R	DN						
										Conv.E(130T)	1	120						
SMS-2	Conv.-A (130T)	17	8770				Conv.-A (150T	28	3269	Conv.1(300T)	17	2708						
	Conv.-B (130T)	15	5122				Conv.-B (150T	13	1661	Conv.2(300T)	16	1964						
	Conv.-C (130T)	17	2199				Conv.-C (150T	24	5431									
SMS-3	Conv.-A (180T)	15	2064															
	Conv.-B (180T)	11	4135															
	Conv.-C (180T)	0	0															