


<div> JSW STEEL LTD</div> <div>CAPTIVE POWER PLANT-1</div> <div>CONTROL ROOM ENGINEER LOG BOOK</div>									
S NO	EQUIPMENTS	RIUNNING					STAND BY		REMARKS
1	ID FAN							⊗	
2	FD FAN							⊗	
3	CONDENSATE PUMP							⊗	
4	INST.AIR COMPRESSOR							⊗	
5	BOILER FEED PUMP								
6	C. W. PUMP								
7	TG LUB OIL PUMP								
8	OIL VAPOUR Ext. FAN								
9	GSC FAN								
10	CT FANS								
11	SCANER AIR FAN								
12	LDO TRANSFER PUMP								
13	ACW BOOSTER PUMP								
14	BOILER FILL PUMP								
15	HP DOSING PUMP								
16	ACW PUMPS								
17	HOTWELL MAKE UP PP								
18	TG CONT. OIL PUMP								
19	TG CONT OIL REC PUMP								
20	CONTROL LOOPS					AUTO		MANUAL	
21	DRUM LEVEL 30%								
22	DRUM LEVEL 100%								
23	DRUM LEVEL 100% BYPASS								
24	BFP SCOOP MASTER								
25	COREX FUEL MASTER								
26	AIR FLOW								
27	O2 TRIM								
28	DRAFT								
29	ID FAN – A SCOOP								
30	ID FAN – A IGV								
31	ID FAN – A I/L DAMPER								
32	ID FAN – A O/LDAMPER								
33	ID FAN – B SCOOP								
34	ID FAN – B IGV								
35	ID FAN – B I/L DAMPER								
36	ID FAN – B O/LDAMPER								
37	FD FAN - A IGV								
38	FD FAN – A O/L DAMPER								
39	FD FAN – B IGV								
40	FD FAN – B O/L DAMPER								
41	S/B SCANER O/L DAMPER								
42	TG VACUUM BREAKER								
43	HPBP PR. CONTROL								
44	HPBP TEMP. CONTROL								
45	AUX.PRDS PR.CONTROL								
46	AUX.PRDS TEMP.CONT.								
47	SEC AIR DAM CONTROL								
48	CEP MIN. REC. CONTROL								
49	EMRG. HW LVL CONT.								
50	DEAERATOR LEVEL CONT.								
51	HOTWELL LVL CONT								
52	LP HTR - 1 LVL CONT								
53	LP HTR – 2 LVL CONT								
54	HP HTR – 1 LVL CONT								
55	HP HTR – 2 LVL CONT								



CAPTIVE POWER PLANT-1

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