1@8" 1@4" 2@5"	NONE	NONE	1/8
2@6" 1@4" 1@5" 2@3"	NONE	1/16	1/4
none	3 2' each	None Closed	1/4
3@6" 2@5" 1@4"	2@2'6" 1@2	1/16	1/4
1@6" 2@4" 1@5"	NONE	NONE	1/8
2 AS INBD 6" OUTBD 5"	3 2' both Aft 1/6" Fwd	NONE CLOSED	3 10
1@6" 2@5" 3@4"	1@2'6" 2@2'	MIT	1/16 3
3@6" 1@5" 2@4"	NONE	1/16	1/4
None	3 2' each	None Closed	>1/8
1@6" 2@5" 3@4"	1@2'6" 1@2' 1@1'6"	1/16	3

SMD 116 03	1@6 1@7 NONE	3 1'6" each	NONE Closed
7/3 117 10:30 105	3@6" 1@3" 1@5" 1@4"	2@2'6" 1@1'6"	MIT 1/8
118 SMD	1@6" 2@3" 1@4"	NONE	NONE 1/4
118 All	2 AS INBD 6" OUTBD 5"	3 1'6" each	NONE CLOSED
119 10>	2@6" 2@5" 1@4"	2@2'6" 1@2'	1/16 1/16
120 SMD	1@8" 2@3" 2@6" 1@4"	NONE	1/16 1/4
120 All	None	3 1'6" each	None Closed 1/16
121 10 10d5	1@10" 1@5" 2@6" 2@7"	2@2'6" 1@2	1/16 1/8
122 SMD	1@7" 3@4"	NONE	1/16 1/8
122 All	2 AS INBD 5" OUTBD 6"	3 2' each	None Closed >1/4

NUMBER OF PITS AND ASH CONTENT	NUMBER OF ECONOMIZERS AND ASH CONTENT	STACK F	STACK A
NONE	3 2 FOOT EACH	NONE CLOSED	1/8
2@7" 1@4" 2@4" 1@5"	2@2'6" 1@1'6"	1/16	1/8
1@10" 1@5" 1@6" 1@4"	NONE	1/16	1/8
2 AS INBD 6" " OUTBD 6"	3 1'6" each	NONE CLOSED	1/4
1@12" 1@10" 1@8" 2@6" 1@4"	2@2'6" 1@2'	1/16	1/16
1@10" 1@7" 1@3" 2@6" 1@4"	NONE	1/16	1/4
NONE	3 AP+AS 2' FP 1'6"	NONE CLOSED	1/8
2@6" 1@5" 3@5"	2@2'6" 1@1'6"	1/16	1/16
2@3" 1@7" 1@5"	NONE	1/8	1/4
2 AFTER STBD INBD 6" OUTBD 4"	3 2AFT 1'6" 1 FWD 1'4"	NONE CLOSED	>1/8
2@6" 3@5" 1@4"	2@2'6" 1@2'	1/16	1/4

Date/ Time/ ENG.	# OF PITS & ASH CONTENT	NO OF ECONOS & ASH CONTENT	STACK F	STACK A
6/29 1020 105 101	2@6" 3@4" 1@5"	1@2' 1@1'6" 1@10"	1/8 .6	1/8 .4
6/29 #102 1600 SMD	1@2" 2@3" 1@4"	NONE	1/16 .3	1/4 .1 MT
29 JUNE 1800 AL 102	2 AS INBD 8" 9" OUTBD 6"	3 ALL ABOUT 1'6"	NONE FWD CLOSED	>1/8 .6
6/29 2200 102 103	3@6" 3@5"	2@2' 1@1'	1/8 .4	1/8 .4
6/30 #104 0330 SMD	2@3" 1@9" 2@4" 1@5"	NONE	1/16 .3	1/4 1.2
30 JUNE 2040 104 AM 10	NONE	3 ALL ABOUT 2'6" 10	FWD CLOSED NONE	NONE
6/30 1000 105 103	3@5" 2@6" 1@7"	1@2'6" 1@2' 1@1'6" 8	1/8 .6	1/8 .6
6/30 1045 106 105	3@3" 1@5"	1@2'6" 1@2' 1@1' 7.3	MIT	1/4 1.2
30 JUNE 2010 10 PM 8 9	2 AP INBD 6" AP OUTBD 5" 1.2	3 2 foot each 8	NONE FWD CLOSED	>1/8 .6
6/30 1107	3@5" 1@3" 1@6" 1@4" 3.1	2@3' 1@2' 10.6	1/16 .3	1/16 .3
7/1 TNP 108 0330 SMD	2@3" 1@7" 2@4" 1@5"	NONE	1/16	1/4