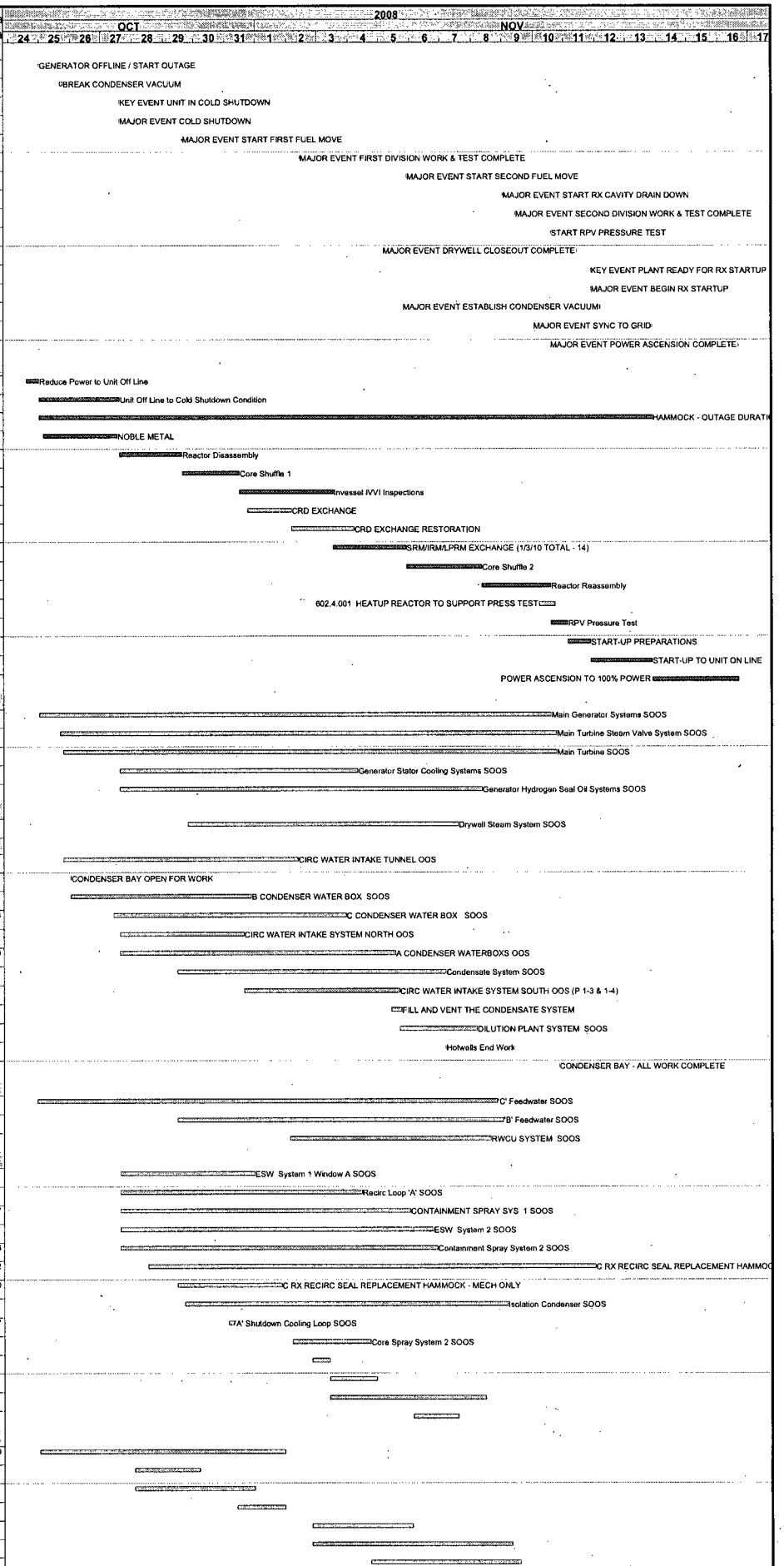
Activity ID	Activity Description	Orig Dur	Early Start	Early Finish	Total Float
MILESTONES					
MEV01	GENERATOR OFFLINE / START OUTAGE	0	25OCT08 00:00*	24OCT08 23:59	0
MEV03	BREAK CONDENSER VACUUM	2	25OCT08 16:00	25OCT08 17:59	4
KEV56	KEY EVENT UNIT IN COLD SHUTDOWN	0	27OCT08 14:00	27OCT08 13:59	4
MEV02	MAJOR EVENT COLD SHUTDOWN	0	27OCT08 14:00	27OCT08 13:59	0
MEV04	MAJOR EVENT START FIRST FUEL MOVE	0	29OCT08 15:00	29OCT08 14:59	0
MEV05	MAJOR EVENT FIRST DIVISION WORK & TEST	0	02NOV08 11:00	02NOV08 10:59	39
MEV06	MAJOR EVENT START SECOND FUEL MOVE	0	05NOV08 22:00	05NOV08 21:59	0
MEV10	MAJOR EVENT START RX CAVITY DRAIN DOWN	0	09NOV08 01:00	09NOV08 00:59	0
MEV07	MAJOR EVENT SECOND DIVISION WORK & TEST	0	09NOV08 10:00	09NOV08 09:59	37
MEV12	START RPV PRESSURE TEST	0	10NOV08 14:00	10NOV08 13:59	0
MEV13	MAJOR EVENT DRYWELL CLOSEOUT COMPLETE	0	11NOV08 10:00	11NOV08 09:59	9
KEV75	KEY EVENT PLANT READY FOR RX STARTUP	0	11NOV08 21:00	11NOV08 20:59	0
MEV14	MAJOR EVENT BEGIN RX STARTUP	0	11NOV08 21:00	11NOV08 20:59	0
MEV11	MAJOR EVENT ESTABLISH CONDENSER	0	12NOV08 04:00	12NOV08 03:59	11
MEV15	MAJOR EVENT SYNC TO GRID	0	13NOV08 21:00	13NOV08 20:59	0
MEV16	MAJOR EVENT POWER ASCENSION COMPLETE	0	16NOV08 16:00	16NOV08 15:59	0
MANAGEMENT MAJOR SUMMARY					
H000-A1	Reduce Power to Unit Off Line	10*	24OCT08 14:00	24OCT08 23:59	0
H000-A2	Unit Off Line to Cold Shutdown Condition	62*	25OCT08 00:00	27OCT08 13:59	0
H100	HAMMOCK - OUTAGE DURATION (19 DAYS 21	477*	25OCT08 00:00	13NOV08 20:59	0
H000-K	NOBLE METAL	58*	25OCT08 03:00	27OCT08 12:59	0
H000-B	Reactor Disassembly	49*	27OCT08 14:00	29OCT08 14:59	0
H000-C	Core Shuffle 1	45*	29OCT08 15:00	31OCT08 11:59	0
H000-D	Invessel IVVI Inspections	73*	31OCT08 12:00	03NOV08 12:59	0
H000-E	CRD EXCHANGE	34*	31OCT08 18:00	02NOV08 03:59	5
H000-E2	CRD EXCHANGE RESTORATION	49*	02NOV08 04:00	04NOV08 04:59	41
H000-L	SRM/IRM/LPRM EXCHANGE (1/3/10 TOTAL	57*	03NOV08 13:00	05NOV08 21:59	0
H000-G	Core Shuffle 2	58*	05NOV08 22:00	08NOV08 07:59	0
H000-H	Reactor Reassembly	54*	08NOV08 08:00	10NOV08 13:59	0
JHY-HEATUI	602.4.001 HEATUP REACTOR TO SUPPORT	12	10NOV08 05:00	10NOV08 16:59	1
H000-I	RPV Pressure Test	13*	10NOV08 14:00	11NOV08 02:59	0
H000-N	START-UP PREPARATIONS	18*	11NOV08 03:00	11NOV08 20:59	0
H000-J	START-UP TO UNIT ON LINE	48*	11NOV08 21:00	13NOV08 20:59	0
H000-M	POWER ASCENSION TO 100% POWER	67*	13NOV08 21:00	16NOV08 15:59	0
TURBINE/GENERATOR					
H711-	Main Generator Systems SOOS	398*	25OCT08 00:00	10NOV08 13:59	23
H411T	Main Turbine Steam Valve System SOOS	386*	25OCT08 16:00	10NOV08 17:59	27
H300-	Main Turbine SOOS	384*	25OCT08 18:00	10NOV08 17:59	27
H713-	Generator Stator Cooling Systems SOOS	166*	27OCT08 14:00	04NOV08 07:59	131
H715-	Generator Hydrogen Seal Oil Systems SOOS	282*	27OCT08 14:00	08NOV08 07:59	77
MSIVs/SRVs					
H411D	Drywell Steam System SOOS	211*	29OCT08 19:00	07NOV08 13:59	18
CIRC WTR/CONDENSATE					
H535-X	CIRC WATER INTAKE TUNNEL OOS	183*	25OCT08 18:00	02NOV08 08:59	4
KEV71	CONDENSER BAY OPEN FOR WORK	0	26OCT08 00:00	25OCT08 23:59	45
H535-BN	B CONDENSER WATER BOX SOOS	141*	26OCT08 00:00	31OCT08 20:59	43
H535-CN	C CONDENSER WATER BOX SOOS	182*	27OCT08 09:00	03NOV08 22:59	168
H535-N	CIRC WATER INTAKE SYSTEM NORTH OOS	97*	27OCT08 14:00	31OCT08 14:59	4
H535-AN	A CONDENSER WATERBOXS OOS	215*	27OCT08 14:00	05NOV08 12:59	130
H421-X	Condensate System SOOS	209*	29OCT08 11:00	07NOV08 03:59	45
H535-S	CIRC WATER INTAKE SYSTEM SOUTH OOS (P	121*	31OCT08 15:00	05NOV08 15:59	71
J421-FILL	FILL AND VENT THE CONDENSATE SYSTEM	8	05NOV08 10:00*	05NOV08 17:59	79
H538-	DILUTION PLANT SYSTEM SOOS	60*	05NOV08 18:00	08NOV08 03:59	73
J422-ENDO	Hotwells End Work	0	07NOV08 04:00	07NOV08 03:59	77
KEV74	CONDENSER BAY - ALL WORK COMPLETE	0	10NOV08 20:00	10NOV08 19:59	11
FEEDWATER/RWCU					
H422-C	'C' Feedwater SOOS	358*	24OCT08 22:00	08NOV08 19:59	50
H422-B	'B' Feedwater SOOS	254*	29OCT08 11:00	09NOV08 00:59	68
H215-	RWCU SYSTEM SOOS	156*	02NOV08 03:00	08NOV08 14:59	10
ECCS					
H532AA	ESW System 1 Window A SOOS	105*	27OCT08 14:00	31OCT08 22:59	59
H223-A	Recirc Loop 'A' SOOS	189*	27OCT08 14:00	04NOV08 10:59	64
H241-A	CONTAINMENT SPRAY SYS 1 SOOS	226*	27OCT08 14:00	05NOV08 23:59	127
H532-B	ESW System 2 SOOS	244*	27OCT08 14:00	06NOV08 17:59	45
H241-B	Containment Spray System 2 SOOS	247*	27OCT08 14:00	06NOV08 20:59	106
HRRCSEAL(	C RX RECIRC SEAL REPLACEMENT	348*	28OCT08 12:00	11NOV08 23:59	112
HRRCSEAL(	C RX RECIRC SEAL REPLACEMENT	81*	29OCT08 11:00	01NOV08 19:59	210
H211-	Isolation Condenser SOOS	251*	29OCT08 17:00	09NOV08 03:59	34
H214-A	'A' Shutdown Cooling Loop SOOS	4*	31OCT08 03:00	31OCT08 06:59	197
H212-B	Core Spray System 2 SOOS	61*	02NOV08 04:00	04NOV08 16:59	18
H541-X	ORAM - NO RBCCW/TBCCW	14*	02NOV08 20:00	03NOV08 09:59	4
H532BA	ESW System 1 Window B SOOS	36*	03NOV08 10:00	04NOV08 21:59	89
H531-	SERVICE WATER WINDOW	121*	03NOV08 10:00	08NOV08 10:59	4
H212-A	Core Spray System 1 SOOS	35*	06NOV08 03:00	07NOV08 13:59	35
ELECTRICAL					
HGC1A	ORAM SUBSTA JCP&L	191*	25OCT08 00:00	01NOV08 22:59	219
H731-A	1A 4160v Bus SOOS	50*	28OCT08 02:00	30OCT08 03:59	86
H731-C	1C 4160v Bus SOOS	93*	28OCT08 02:00	31OCT08 22:59	39
H741A-LOOF	DG 1-1 LOOP TEST	38*	31OCT08 09:00	01NOV08 22:59	49
H731-B	1B 4160v Bus SOOS	78*	02NOV08 20:00	06NOV08 01:59	81
H731-D	1D 4160v Bus SOOS	155*	02NOV08 20:00	09NOV08 06:59	4
H741B-LOOF	DG 1-2 LOOP TEST	117*	04NOV08 17:00	09NOV08 13:59	39



Data Date	25AUG08 08:00	LFV Summary Schedule	Oyster Creek	Sheet 1 of 1	
Run Date	26AUG08 15:36	Management Summary	1R22		

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Date	Revision	Checked	Approved

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