

# Maintenance Schedule - By Procedure

Maint Sch Query: (all)

Procedure	Maintain	WO Type	Schedule	Nesting Status	P*	Last Closed	Nxt Due	Days Due	Nxt Gen / Due Rdng	Ltst Rdng	Susp?
B180PM	Boiler 1	pm	cal: 180 day	nest		5/18/2008			11/13/2008		
	Boiler 2	pm	cal: 180 day	nest		5/19/2008			11/13/2008		
	Boiler 3	pm	cal: 180 day	nest		5/26/2008			11/19/2008		
	Boiler 4	pm	cal: 180 day	nest		12/2/2007	5/28/2008	-2	11/24/2008		
B30PM	Boiler 1	pm	cal: 30 day	pri		4/18/2008	6/16/2008	17	7/16/2008		
	Boiler 2	pm	cal: 30 day	pri		4/18/2008	6/16/2008	17	7/16/2008		
	Boiler 3	pm	cal: 30 day	pri		4/23/2008	6/22/2008	23	7/22/2008		
	Boiler 4	pm	cal: 30 day	pri		4/28/2008	6/27/2008	28	7/27/2008		
CB Major Maintenance	CB401	serv	cal: 1 mth	sngl		5/24/2008	6/22/2008	23	7/22/2008		
	CB501	serv	cal: 1 mth	sngl		5/16/2008	6/15/2008	16	7/15/2008		
	CB601	serv	metr: 5.0000 Faults - tnp1-2	sngl						10.00	9.00
	CB602	serv	cal: 1 mth	sngl		5/2/2008	6/1/2008	2	7/1/2008		
	CB603	serv	cal: 1 mth	sngl		5/9/2008	6/8/2008	9	7/8/2008		
	CB604	serv	cal: 1 mth	sngl		5/16/2008	6/15/2008	16	7/15/2008		
	CB702	serv	cal: 1 mth	sngl		5/24/2008	6/22/2008	23	7/22/2008		
	CB703	serv	cal: 1 mth	sngl		5/24/2008	6/22/2008	23	7/22/2008		
Chiller bi monthly pm	Chiller 1	pm	cal: 2 mth	nest		5/2/2008			7/1/2008		
	Chiller 2	pm	cal: 2 mth	nest		4/21/2008	6/20/2008	21	8/20/2008		
	Chiller 3	pm	cal: 2 mth	nest		4/30/2008	6/28/2008	29	8/28/2008		
	Chiller 4	pm	cal: 2 mth	nest		5/4/2008			7/3/2008		
chiller monthly pm	Chiller 1	pm	cal: 1 mth	pri		5/23/2008	6/1/2008	2	7/1/2008		
	Chiller 2	pm	cal: 1 mth	pri		5/21/2008			7/20/2008		
	Chiller 3	pm	cal: 1 mth	pri		3/29/2008	5/28/2008	-2	7/28/2008		
	Chiller 4	pm	cal: 1 mth	pri		4/3/2008	6/3/2008	4	7/3/2008		
Chiller-Annual PM	Chiller 1	pm	cal: 1 yr	nest		1/3/2008			1/1/2009		
	Chiller 2	pm	cal: 1 yr	nest		12/21/2007			12/20/2008		
	Chiller 3	pm	cal: 1 yr	nest		12/31/2007			12/29/2008		
	Chiller 4	pm	cal: 1 yr	nest		1/3/2008			1/3/2009		
Con1Month	Conveyor 1	pm	cal: 1 mth	pri		4/28/2008	5/28/2008	-2	7/28/2008		
	Conveyor 2	pm	cal: 1 mth	pri		5/23/2008			7/24/2008		

**P\* is Problem Type:** P1: Next Generate Date not specified, P2: Generate is overdue, P3: No next due WO for calendar floating schedule, P4: Next Due WO before Last Closed WO, P5: Unexpected Error occurred computing value, P6: Next Generate Date needs adjustment (stdaln sch), P7: Next Due Meter Reading needs adjustment, P8: No next due WO for any nested calendar floating schedule