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Results are based on data extracted on JAN-23-2014

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Facility

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
STREET 1	17900 BEE LINE HIGHWAY (STATE	SIC CODE	
CITY	JUPITER	MAJOR / MINOR	M = Major
COUNTY NAME	Palm Beach	TYPE OF OWNERSHIP	Privately Owned Facility
STATE	FL	ACTIVITY STATUS	Effective
ZIP CODE	33410	INACTIVE DATE	
REGION	Region 4	TYPE OF PERMIT ISSUED	NPDES Individual Permit
LATITUDE	26.904278	ORIGINAL PERMIT ISSUE DATE	21-JAN-1977
LONGITUDE	-80.304361	PERMIT ISSUED DATE	20-JAN-2009
LAT/LON CODE OF ACCURACY	5	PERMIT EXPIRED DATE	19-JAN-2014
LAT/LON METHOD	Interpolation-Photo		
LAT/LON SCALE		USGS HYDRO BASIN CODE	

LAT/LON DATUM	NAD83	FLOW	
RECEIVING WATERS	C-18 CL, LOXAHATCHEE RV	FEDERAL GRANT IND	N
PRETREATMENT CODE		SLUDGE CLASS FAC IND	NON-POTW
MAILING NAME	UNITED TECHNOLOGIES P&W DIV.	SLUDGE RELATED PERMIT NUM	
MAILING STREET (1)	17900 BEELINE HIGHWAY	ANNUAL DRY SLUDGE PROD	
MAILING STREET (2)	MAIL STOP 717-03		
MAILING CITY	JUPITER		
MAILING STATE	Florida		
MAILING ZIP CODE	33478		
COGNIZANT OFFICIAL	STEVE BOULEY	COGNIZANT OFFICIAL TEL	5617967446

Activity

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
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ACTIVITY NAME	ACTIVITY TYPE DESCRIPTION	ACTIVITY STATUS DESCRIPTION	ACTIVITY STATUS DATE	ACTUAL BEGIN DATE	ACTUAL END DATE
NPDES Permit (CWA)	Permit				
NPDES Permit (CWA)	Permit				
NPDES Permit (CWA)	Permit				
NPDES Permit (CWA)	Permit				
Pratt & Whitney - Industrial Wastewater NPDES Facility (Permit FL0026042) CEI	Inspection/Evaluation	Achieved	11-DEC-2012	05-DEC-2012	05-DEC-2012
Pratt & Whitney - Industrial Wastewater NPDES Facility (Permit FL0026042) CEI	Inspection/Evaluation	Achieved	11-DEC-2012	05-DEC-2012	05-DEC-2012
Conventional 10/26/11	Inspection/Evaluation	Achieved	01-FEB-2012	26-OCT-2011	26-OCT-2011
Conventional 10/26/11	Inspection/Evaluation	Achieved	01-FEB-2012	26-OCT-2011	26-OCT-2011
Pratt & Whitney - Industrial Wastewater NPDES Facility (Permit FL0026042) CEI	Inspection/Evaluation	Achieved	13-JAN-2012	26-OCT-2011	26-OCT-2011
Pratt & Whitney - Industrial Wastewater NPDES Facility (Permit FL0026042) CEI	Inspection/Evaluation	Achieved	13-JAN-2012	26-OCT-2011	26-OCT-2011
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	Inspection/Evaluation		06-DEC-2010		06-DEC-2010
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	Inspection/Evaluation		06-DEC-2010		06-DEC-2010
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	Inspection/Evaluation		19-APR-2010		19-APR-2010
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	Inspection/Evaluation		19-APR-2010		19-APR-2010
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	Inspection/Evaluation		10-DEC-2008		10-DEC-2008

PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	Inspection/Evaluation		10-DEC-2008		10-DEC-2008
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	Inspection/Evaluation		07-DEC-2007		07-DEC-2007
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	Inspection/Evaluation		07-DEC-2007		07-DEC-2007
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	Inspection/Evaluation		20-MAR-2007		20-MAR-2007
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	Inspection/Evaluation		20-MAR-2007		20-MAR-2007
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	Inspection/Evaluation		20-DEC-2005		20-DEC-2005
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	Inspection/Evaluation		20-DEC-2005		20-DEC-2005
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	Inspection/Evaluation		17-DEC-2004		17-DEC-2004
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	Inspection/Evaluation		17-DEC-2004		17-DEC-2004
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	Inspection/Evaluation		05-MAR-2004		05-MAR-2004
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	Inspection/Evaluation		05-MAR-2004		05-MAR-2004
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Sampling	Inspection/Evaluation		09-DEC-2002		09-DEC-2002
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Sampling	Inspection/Evaluation		09-DEC-2002		09-DEC-2002
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Toxic Inspection	Inspection/Evaluation		27-AUG-2002		27-AUG-2002
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Toxic Inspection	Inspection/Evaluation		27-AUG-2002		27-AUG-2002
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Biomonitoring	Inspection/Evaluation		26-AUG-2002		26-AUG-2002
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Biomonitoring	Inspection/Evaluation		26-AUG-2002		26-AUG-2002
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	Inspection/Evaluation		20-DEC-2001		20-DEC-2001
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	Inspection/Evaluation		20-DEC-2001		20-DEC-2001
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	Inspection/Evaluation		27-APR-2001		27-APR-2001
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	Inspection/Evaluation		27-APR-2001		27-APR-2001
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Notice Of Noncompl, Infml	Administrative - Informal	Achieved	27-SEP-2000		27-SEP-2000
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Notice Of Noncompl,	Administrative -	Achieved	27-SEP-2000		27-SEP-2000

Infml	Informal				
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling))	Inspection/Evaluation		29-JUN-2000		29-JUN-2000
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling))	Inspection/Evaluation		29-JUN-2000		29-JUN-2000
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Notice Of Noncompl, Infml)	Administrative - Informal	Achieved	04-MAY-1999		04-MAY-1999
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Notice Of Noncompl, Infml)	Administrative - Informal	Achieved	04-MAY-1999		04-MAY-1999
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling))	Inspection/Evaluation		06-APR-1999		06-APR-1999
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling))	Inspection/Evaluation		06-APR-1999		06-APR-1999
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling))	Inspection/Evaluation		22-JUL-1998		22-JUL-1998
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling))	Inspection/Evaluation		22-JUL-1998		22-JUL-1998
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling))	Inspection/Evaluation		24-JUN-1998		24-JUN-1998
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling))	Inspection/Evaluation		24-JUN-1998		24-JUN-1998
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling))	Inspection/Evaluation		26-JUN-1997		26-JUN-1997
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling))	Inspection/Evaluation		26-JUN-1997		26-JUN-1997
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling))	Inspection/Evaluation		03-JAN-1996		03-JAN-1996
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling))	Inspection/Evaluation		03-JAN-1996		03-JAN-1996
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling))	Inspection/Evaluation		12-DEC-1995		12-DEC-1995
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling))	Inspection/Evaluation		12-DEC-1995		12-DEC-1995
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling))	Inspection/Evaluation		23-AUG-1994		23-AUG-1994
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling))	Inspection/Evaluation		23-AUG-1994		23-AUG-1994
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Reconnaissance	Inspection/Evaluation		30-MAR-1994		30-MAR-1994
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Reconnaissance	Inspection/Evaluation		30-MAR-1994		30-MAR-1994
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling))	Inspection/Evaluation		10-JUN-1993		10-JUN-1993
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-	Inspection/Evaluation		10-JUN-1993		10-JUN-1993

Sampling)					
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Biomonitoring, Toxic Inspection	Inspection/Evaluation		27-FEB-1991		27-FEB-1991
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Biomonitoring, Toxic Inspection	Inspection/Evaluation		27-FEB-1991		27-FEB-1991
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Sampling	Inspection/Evaluation		30-JAN-1991		30-JAN-1991
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Sampling	Inspection/Evaluation		30-JAN-1991		30-JAN-1991
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Sampling	Inspection/Evaluation		13-FEB-1990		13-FEB-1990
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Sampling	Inspection/Evaluation		13-FEB-1990		13-FEB-1990
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	Inspection/Evaluation		07-DEC-1988		07-DEC-1988
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	Inspection/Evaluation		07-DEC-1988		07-DEC-1988
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	Inspection/Evaluation		19-MAY-1988		19-MAY-1988
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	Inspection/Evaluation		19-MAY-1988		19-MAY-1988
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	Inspection/Evaluation		17-MAY-1988		17-MAY-1988
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	Inspection/Evaluation		17-MAY-1988		17-MAY-1988
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	Inspection/Evaluation		25-JUN-1987		25-JUN-1987
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	Inspection/Evaluation		25-JUN-1987		25-JUN-1987
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	Inspection/Evaluation		07-OCT-1986		07-OCT-1986
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	Inspection/Evaluation		07-OCT-1986		07-OCT-1986
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	Inspection/Evaluation		24-JUN-1986		24-JUN-1986
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	Inspection/Evaluation		24-JUN-1986		24-JUN-1986
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Administrative Order	Administrative - Formal	Closed	26-JUN-1985	19-FEB-2011	26-JUN-1985
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Administrative Order	Administrative - Formal	Closed	26-JUN-1985	19-FEB-2011	26-JUN-1985
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	Inspection/Evaluation		10-APR-1985		10-APR-1985
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	Inspection/Evaluation		10-APR-1985		10-APR-1985

PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Biomonitoring	Inspection/Evaluation	31-JAN-1985	31-JAN-1985
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Biomonitoring	Inspection/Evaluation	31-JAN-1985	31-JAN-1985
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	Inspection/Evaluation	30-JAN-1985	30-JAN-1985
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	Inspection/Evaluation	30-JAN-1985	30-JAN-1985
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	Inspection/Evaluation	24-OCT-1984	24-OCT-1984
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	Inspection/Evaluation	24-OCT-1984	24-OCT-1984
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	Inspection/Evaluation	09-OCT-1984	09-OCT-1984
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	Inspection/Evaluation	09-OCT-1984	09-OCT-1984
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Biomonitoring	Inspection/Evaluation	29-JUN-1984	29-JUN-1984
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Biomonitoring	Inspection/Evaluation	29-JUN-1984	29-JUN-1984
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Performance Audit	Inspection/Evaluation	27-JUN-1984	27-JUN-1984
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Performance Audit	Inspection/Evaluation	27-JUN-1984	27-JUN-1984
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	Inspection/Evaluation	17-DEC-1982	17-DEC-1982
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	Inspection/Evaluation	17-DEC-1982	17-DEC-1982

Contacts

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
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No Contacts Found.

Permit Tracking

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
PERMIT ISSUED BY		ORIGINAL DATE OF ISSUE	21-JAN-1977
PERMIT ISSUED DATE	20-JAN-2009	PERMIT EXPIRED DATE	19-JAN-2014
EFFECTIVE DATE	20-JAN-2009	RETIREMENT DATE	

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
PERMIT ISSUED BY		ORIGINAL DATE OF ISSUE	21-JAN-1977
PERMIT ISSUED DATE	01-DEC-2003	PERMIT EXPIRED DATE	30-NOV-2008
EFFECTIVE DATE	01-DEC-2003	RETIREMENT DATE	

Permit Tracking Events:

EVENT DESCRIPTION	EVENT DATE
Permit Expiration	19-JAN-2014
Application/NOI Received	09-OCT-2013
Permit Effective	20-JAN-2009
Permit Reissued	20-JAN-2009
Permit Issued	20-JAN-2009
Permit Expiration	30-NOV-2008
Application/NOI Received	27-MAR-2008
Application/NOI Received	27-MAR-2008
Permit Issued	01-DEC-2003
Permit Effective	01-DEC-2003
Draft Permit/Public Notice	19-AUG-1993
Modification Issued	14-APR-1989
Major Modification Effective	01-AUG-1987
Modification Public Notice	01-JUN-1987
Modification Draft	01-MAY-1987
Application/NOI Complete	02-JUN-1983

Inspections

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
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INSPECTION TYPE	DATE OF INSPECTION	INSPECTION PERFORMED BY
Pratt & Whitney - Industrial Wastewater NPDES Facility (Permit FL0026042) CEI	11-DEC-2012	State
Pratt & Whitney - Industrial Wastewater NPDES Facility (Permit FL0026042) CEI	11-DEC-2012	State
Conventional 10/26/11	01-FEB-2012	State
Conventional 10/26/11	01-FEB-2012	State
Pratt & Whitney - Industrial Wastewater NPDES Facility (Permit FL0026042) CEI	13-JAN-2012	State

Pratt & Whitney - Industrial Wastewater NPDES Facility (Permit FL0026042) CEI	13-JAN-2012	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	06-DEC-2010	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	06-DEC-2010	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	19-APR-2010	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	19-APR-2010	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	10-DEC-2008	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	10-DEC-2008	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	07-DEC-2007	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	07-DEC-2007	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	20-MAR-2007	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	20-MAR-2007	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	20-DEC-2005	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	20-DEC-2005	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	17-DEC-2004	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	17-DEC-2004	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	05-MAR-2004	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	05-MAR-2004	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Sampling	09-DEC-2002	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Sampling	09-DEC-2002	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Toxic Inspection	27-AUG-2002	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Toxic Inspection	27-AUG-2002	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Biomonitoring	26-AUG-2002	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Biomonitoring	26-AUG-2002	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	20-DEC-2001	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	20-DEC-2001	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	27-APR-2001	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	27-APR-2001	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	29-JUN-2000	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	29-JUN-2000	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	06-APR-1999	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	06-APR-1999	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	22-JUL-1998	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	22-JUL-1998	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	24-JUN-1998	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	24-JUN-1998	State

PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	26-JUN-1997	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	26-JUN-1997	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	03-JAN-1996	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	03-JAN-1996	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	12-DEC-1995	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	12-DEC-1995	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	23-AUG-1994	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	23-AUG-1994	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Reconnaissance	30-MAR-1994	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Reconnaissance	30-MAR-1994	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	10-JUN-1993	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	10-JUN-1993	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Biomonitoring, Toxic Inspection	27-FEB-1991	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Biomonitoring, Toxic Inspection	27-FEB-1991	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Sampling	30-JAN-1991	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Sampling	30-JAN-1991	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Sampling	13-FEB-1990	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Sampling	13-FEB-1990	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	07-DEC-1988	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	07-DEC-1988	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	19-MAY-1988	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	19-MAY-1988	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	17-MAY-1988	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	17-MAY-1988	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	25-JUN-1987	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	25-JUN-1987	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	07-OCT-1986	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	07-OCT-1986	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	24-JUN-1986	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	24-JUN-1986	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	10-APR-1985	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	10-APR-1985	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Biomonitoring	31-JAN-1985	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Biomonitoring	31-JAN-1985	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	30-JAN-1985	State

PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	30-JAN-1985	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	24-OCT-1984	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	24-OCT-1984	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	09-OCT-1984	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	09-OCT-1984	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Biomonitoring	29-JUN-1984	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Biomonitoring	29-JUN-1984	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Performance Audit	27-JUN-1984	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Performance Audit	27-JUN-1984	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	17-DEC-1982	State
PRATT & WHITNEY (INDUSTRIAL WA (Permit FL0026042) Compliance Eval (Non-Sampling)	17-DEC-1982	State

Outfalls/Pipe Schedules

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
OUTFALL TYPE	External Outfall	PIPE NUMBER	002
ACTIVITY STATUS	A	REPORT DESIGNATOR	Q
LATITUDE	26.90552	LONGITUDE	-80.31003
LAT/LON ACCURACY	30	LAT/LON METHOD	
LAT/LON SCALE		LAT/LON DATUM	
INACTIVE DATE		USGS HYDRO BASIN CODE	
INIT DMR DUE DATE	28-APR-09	SUBMISSION UNITS	Monthly
PIPE DESCRIPTION		UNITS IN SUBM. PERIOD	
INIT REPORTING DATE	01-JAN-09	REPORTING UNITS	Monthly
UNITS IN REPORTING PERIOD		DMR COMMENT	

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
OUTFALL TYPE	External Outfall	PIPE NUMBER	002
ACTIVITY STATUS	A	REPORT DESIGNATOR	1
LATITUDE	26.905278	LONGITUDE	-80.309444
LAT/LON ACCURACY	30	LAT/LON METHOD	
LAT/LON SCALE		LAT/LON DATUM	
INACTIVE DATE		USGS HYDRO BASIN CODE	
INIT DMR DUE DATE	28-JAN-04	SUBMISSION UNITS	Monthly
PIPE DESCRIPTION		UNITS IN SUBM. PERIOD	
INIT REPORTING DATE	01-DEC-03	REPORTING UNITS	Monthly
UNITS IN REPORTING PERIOD		DMR COMMENT	

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
OUTFALL TYPE	External Outfall	PIPE NUMBER	003
ACTIVITY STATUS	I	REPORT DESIGNATOR	Q
LATITUDE	26.9	LONGITUDE	-80.295833
LAT/LON ACCURACY	30	LAT/LON METHOD	
LAT/LON SCALE		LAT/LON DATUM	
INACTIVE DATE		USGS HYDRO BASIN CODE	
INIT DMR DUE DATE	28-JAN-04	SUBMISSION UNITS	Monthly
PIPE DESCRIPTION		UNITS IN SUBM. PERIOD	
INIT REPORTING DATE	01-OCT-03	REPORTING UNITS	Monthly
UNITS IN REPORTING PERIOD		DMR COMMENT	

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
OUTFALL TYPE	External Outfall	PIPE NUMBER	003
ACTIVITY STATUS	A	REPORT DESIGNATOR	Q
LATITUDE	26.9	LONGITUDE	-80.295833
LAT/LON ACCURACY	30	LAT/LON METHOD	
LAT/LON SCALE		LAT/LON DATUM	
INACTIVE DATE		USGS HYDRO BASIN CODE	
INIT DMR DUE DATE	28-JAN-04	SUBMISSION UNITS	Monthly
PIPE DESCRIPTION		UNITS IN SUBM. PERIOD	
INIT REPORTING DATE	01-OCT-03	REPORTING UNITS	Monthly
UNITS IN REPORTING PERIOD		DMR COMMENT	

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
OUTFALL TYPE	External Outfall	PIPE NUMBER	003
ACTIVITY STATUS	I	REPORT DESIGNATOR	1
LATITUDE	26.9	LONGITUDE	-80.295833
LAT/LON ACCURACY	30	LAT/LON METHOD	
LAT/LON SCALE		LAT/LON DATUM	
INACTIVE DATE		USGS HYDRO BASIN CODE	
INIT DMR DUE DATE	28-JAN-04	SUBMISSION UNITS	Monthly
PIPE DESCRIPTION		UNITS IN SUBM. PERIOD	
INIT REPORTING DATE	01-DEC-03	REPORTING UNITS	Monthly
UNITS IN REPORTING PERIOD		DMR COMMENT	

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
OUTFALL TYPE	External Outfall	PIPE NUMBER	003
ACTIVITY STATUS	I	REPORT DESIGNATOR	T
LATITUDE	26.9	LONGITUDE	-80.295833
LAT/LON ACCURACY	30	LAT/LON METHOD	
LAT/LON SCALE		LAT/LON DATUM	
INACTIVE DATE		USGS HYDRO BASIN CODE	
INIT DMR DUE DATE	28-JAN-04	SUBMISSION UNITS	Monthly
PIPE DESCRIPTION	TOXICITY TESTING	UNITS IN SUBM. PERIOD	
INIT REPORTING DATE	01-DEC-03	REPORTING UNITS	Monthly
UNITS IN REPORTING PERIOD		DMR COMMENT	P= "ROUTINE "TESTS. Q= ADDITIONAL TESTS. IF NOT REQUIRED THIS MONTH, ENTER "NODI=9". IF MORE THAN ONEADDITIONAL TEST RUN ON A SPECIES, ENTER WORST RESULT AND ENTER NUMBEROF FAILED TESTS IN "NO.EX " COLUMN.

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
OUTFALL TYPE	External Outfall	PIPE NUMBER	01A
ACTIVITY STATUS	A	REPORT DESIGNATOR	Q
LATITUDE	26.90671	LONGITUDE	-80.36337
LAT/LON ACCURACY	30	LAT/LON METHOD	
LAT/LON SCALE		LAT/LON DATUM	
INACTIVE DATE		USGS HYDRO BASIN CODE	
INIT DMR DUE DATE	28-APR-09	SUBMISSION UNITS	Monthly
PIPE DESCRIPTION		UNITS IN SUBM. PERIOD	
INIT REPORTING DATE	01 -JAN-09	REPORTING UNITS	Monthly
UNITS IN REPORTING PERIOD		DMR COMMENT	

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
OUTFALL TYPE	External Outfall	PIPE NUMBER	01A
ACTIVITY STATUS	A	REPORT DESIGNATOR	Q
LATITUDE	26.908333	LONGITUDE	-80.3625
LAT/LON ACCURACY	30	LAT/LON METHOD	
LAT/LON SCALE		LAT/LON DATUM	

INACTIVE DATE		USGS HYDRO BASIN CODE	
INIT DMR DUE DATE	28-JAN-04	SUBMISSION UNITS	Monthly
PIPE DESCRIPTION		UNITS IN SUBM. PERIOD	
INIT REPORTING DATE	01-OCT-03	REPORTING UNITS	Monthly
UNITS IN REPORTING PERIOD		DMR COMMENT	

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
OUTFALL TYPE	External Outfall	PIPE NUMBER	01B
ACTIVITY STATUS	A	REPORT DESIGNATOR	Q
LATITUDE	26.908333	LONGITUDE	-80.366667
LAT/LON ACCURACY	30	LAT/LON METHOD	
LAT/LON SCALE		LAT/LON DATUM	
INACTIVE DATE		USGS HYDRO BASIN CODE	
INIT DMR DUE DATE	28-JAN-04	SUBMISSION UNITS	Monthly
PIPE DESCRIPTION		UNITS IN SUBM. PERIOD	
INIT REPORTING DATE	01-OCT-03	REPORTING UNITS	Monthly
UNITS IN REPORTING PERIOD		DMR COMMENT	

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
OUTFALL TYPE	External Outfall	PIPE NUMBER	01B
ACTIVITY STATUS	A	REPORT DESIGNATOR	Q
LATITUDE	26.90698	LONGITUDE	-80.36552
LAT/LON ACCURACY	30	LAT/LON METHOD	
LAT/LON SCALE		LAT/LON DATUM	
INACTIVE DATE		USGS HYDRO BASIN CODE	
INIT DMR DUE DATE	28-APR-09	SUBMISSION UNITS	Monthly
PIPE DESCRIPTION		UNITS IN SUBM. PERIOD	
INIT REPORTING DATE	01-JAN-09	REPORTING UNITS	Monthly
UNITS IN REPORTING PERIOD		DMR COMMENT	

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
OUTFALL TYPE	External Outfall	PIPE NUMBER	01C
ACTIVITY STATUS	A	REPORT DESIGNATOR	1
LATITUDE	26.901667	LONGITUDE	-80.305
LAT/LON ACCURACY	30	LAT/LON METHOD	
LAT/LON SCALE		LAT/LON DATUM	
INACTIVE DATE		USGS HYDRO BASIN CODE	

INIT DMR DUE DATE	28-JAN-04	SUBMISSION UNITS	Monthly
PIPE DESCRIPTION		UNITS IN SUBM. PERIOD	
INIT REPORTING DATE	01-DEC-03	REPORTING UNITS	Monthly
UNITS IN REPORTING PERIOD		DMR COMMENT	

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
OUTFALL TYPE	External Outfall	PIPE NUMBER	01C
ACTIVITY STATUS	A	REPORT DESIGNATOR	Q
LATITUDE	26.901667	LONGITUDE	-80.305
LAT/LON ACCURACY	30	LAT/LON METHOD	
LAT/LON SCALE		LAT/LON DATUM	
INACTIVE DATE		USGS HYDRO BASIN CODE	
INIT DMR DUE DATE	28-JAN-04	SUBMISSION UNITS	Monthly
PIPE DESCRIPTION		UNITS IN SUBM. PERIOD	
INIT REPORTING DATE	01-OCT-03	REPORTING UNITS	Monthly
UNITS IN REPORTING PERIOD		DMR COMMENT	

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
OUTFALL TYPE	External Outfall	PIPE NUMBER	01C
ACTIVITY STATUS	I	REPORT DESIGNATOR	Q
LATITUDE	26.901667	LONGITUDE	-80.305
LAT/LON ACCURACY	30	LAT/LON METHOD	
LAT/LON SCALE		LAT/LON DATUM	
INACTIVE DATE		USGS HYDRO BASIN CODE	
INIT DMR DUE DATE	28-JAN-04	SUBMISSION UNITS	Monthly
PIPE DESCRIPTION		UNITS IN SUBM. PERIOD	
INIT REPORTING DATE	01-OCT-03	REPORTING UNITS	Monthly
UNITS IN REPORTING PERIOD		DMR COMMENT	

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
OUTFALL TYPE	External Outfall	PIPE NUMBER	01C
ACTIVITY STATUS	A	REPORT DESIGNATOR	Q
LATITUDE	26.90842	LONGITUDE	-80.302
LAT/LON ACCURACY	30	LAT/LON METHOD	
LAT/LON SCALE		LAT/LON DATUM	
INACTIVE DATE		USGS HYDRO BASIN CODE	
INIT DMR DUE DATE	28-APR-09	SUBMISSION UNITS	Monthly

PIPE DESCRIPTION		UNITS IN SUBM. PERIOD	
INIT REPORTING DATE	01-JAN-09	REPORTING UNITS	Monthly
UNITS IN REPORTING PERIOD		DMR COMMENT	

Limits Report

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
PIPE NUMBER	002		
PIPE DESCRIPTION		REPORT DESIGNATOR	Q
DMR COMMENT		LIMIT SET TYPE	Scheduled

LIMIT TYPE DESCRIPTION	PARAMETER DESCRIPTION	MONITORING LOCATION	SEASON NUM	LIMIT BEGIN DATE	LIMIT END DATE	CHANGE OF LIMIT STATUS	STAY TYPE DESCRIPTION	DOCKET NUMBER	LONG FORMAT
Enforceable	Chemical Oxygen Demand [COD]	Effluent Gross	0	01-FEB-2009	19-JAN-2014				No
Enforceable	Flow, in conduit or thru treatment plant	Effluent Gross	0	01-FEB-2009	19-JAN-2014				No
Enforceable	Hardness, total [as CaCO3]	Effluent Gross	0	01-FEB-2009	19-JAN-2014				No
Enforceable	Lead, total recoverable	Effluent Gross	0	01-FEB-2009	19-JAN-2014				No
Enforceable	Oil & Grease	Effluent Gross	0	01-FEB-2009	19-JAN-2014				No
Enforceable	Petrol hydrocarbons, total recoverable	Effluent Gross	0	01-FEB-2009	19-JAN-2014				No
Enforceable	Solids, total suspended	Effluent Gross	0	01-FEB-2009	19-JAN-2014				No
Enforceable	pH	Effluent Gross	0	01-FEB-2009	19-JAN-2014				No

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
PIPE NUMBER	002		
PIPE DESCRIPTION		REPORT DESIGNATOR	1
DMR COMMENT		LIMIT SET TYPE	Scheduled

LIMIT TYPE DESCRIPTION	PARAMETER DESCRIPTION	MONITORING LOCATION	SEASON NUM	LIMIT BEGIN DATE	LIMIT END DATE	CHANGE OF LIMIT STATUS	STAY TYPE DESCRIPTION	DOCKET NUMBER	LONG FORMAT
Enforceable	Chemical Oxygen Demand	Effluent Gross	0	01-DEC-	30-NOV-				No

Enforceable	[COD] Flow, in conduit or thru treatment plant	Effluent Gross	0	01-DEC-2003	2003	30-NOV-2008	2008		No
Enforceable	Hardness, total [as CaCO3]	Effluent Gross	0	01-DEC-2003	2003	30-NOV-2008	2008		No
Enforceable	Lead, total recoverable	Effluent Gross	0	01-DEC-2003	2003	30-NOV-2008	2008		No
Enforceable	Oil & Grease	Effluent Gross	0	01-DEC-2003	2003	30-NOV-2008	2008		No
Enforceable	Solids, total suspended	Effluent Gross	0	01-DEC-2003	2003	30-NOV-2008	2008		No
Enforceable	pH	Effluent Gross	0	01-DEC-2003	2003	30-NOV-2008	2008		No

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
PIPE NUMBER	003		
PIPE DESCRIPTION		REPORT DESIGNATOR	Q
DMR COMMENT		LIMIT SET TYPE	Scheduled

No ICIS Limits Report Found.

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
PIPE NUMBER	003		
PIPE DESCRIPTION	TOXICITY TESTING	REPORT DESIGNATOR	T
DMR COMMENT	P= "ROUTINE "TESTS. Q= ADDITIONAL TESTS. IF NOT REQUIRED THIS MONTH, ENTER "NODI=9". IF MORE THAN ONEADDITIONAL TEST RUN ON A SPECIES, ENTER WORST RESULT AND ENTER NUMBEROF FAILED TESTS IN "NO.EX " COLUMN.	LIMIT SET TYPE	Scheduled

No ICIS Limits Report Found.

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
PIPE NUMBER	003		
PIPE DESCRIPTION		REPORT DESIGNATOR	1
DMR COMMENT		LIMIT SET TYPE	Scheduled

LIMIT TYPE DESCRIPTION	PARAMETER DESCRIPTION	MONITORING LOCATION	SEASON NUM	LIMIT BEGIN DATE	LIMIT END DATE	CHANGE OF LIMIT STATUS	STAY TYPE DESCRIPTION	DOCKET NUMBER	LONG FORMAT
Enforceable	Chemical Oxygen Demand [COD]	Effluent Gross	0	01-DEC-2003	30-NOV-2008				No

Enforceable	Flow, in conduit or thru treatment plant	Effluent Gross	0	01-DEC-2003	30-NOV-2008			No
Enforceable	Hardness, total [as CaCO3]	Effluent Gross	0	01-DEC-2003	30-NOV-2008			No
Enforceable	Lead, total recoverable	Effluent Gross	0	01-DEC-2003	30-NOV-2008			No
Enforceable	Oil & Grease	Effluent Gross	0	01-DEC-2003	30-NOV-2008			No
Enforceable	Solids, total suspended	Effluent Gross	0	01-DEC-2003	30-NOV-2008			No
Enforceable	pH	Effluent Gross	0	01-DEC-2003	30-NOV-2008			No

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
PIPE NUMBER	01A		
PIPE DESCRIPTION		REPORT DESIGNATOR	Q
DMR COMMENT		LIMIT SET TYPE	Scheduled

LIMIT TYPE DESCRIPTION	PARAMETER DESCRIPTION	MONITORING LOCATION	SEASON NUM	LIMIT BEGIN DATE	LIMIT END DATE	CHANGE OF LIMIT STATUS	STAY TYPE DESCRIPTION	DOCKET NUMBER	LONG FORMAT
Enforceable	Chemical Oxygen Demand [COD]	Effluent Gross	0	01-MAR-2009	19-JAN-2014				No
Enforceable	Flow, in conduit or thru treatment plant	Effluent Gross	0	01-JUN-2012	19-JAN-2014	Permit Authorized Change			No
Enforceable	Flow, in conduit or thru treatment plant	Effluent Gross	0	01-MAR-2009	19-JAN-2014				No
Enforceable	Oil & Grease	Effluent Gross	0	01-MAR-2009	19-JAN-2014				No
Enforceable	Solids, total suspended	Effluent Gross	0	01-MAR-2009	19-JAN-2014				No
Enforceable	pH	Effluent Gross	0	01-MAR-2009	19-JAN-2014				No

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
PIPE NUMBER	01A		
PIPE DESCRIPTION		REPORT DESIGNATOR	Q
DMR COMMENT		LIMIT SET TYPE	Scheduled

LIMIT TYPE	PARAMETER DESCRIPTION	MONITORING	SEASON	LIMIT BEGIN	LIMIT END	CHANGE OF LIMIT	STAY TYPE	DOCKET	LONG
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DESCRIPTION	LOCATION	NUM	DATE	DATE	STATUS	DESCRIPTION	NUMBER	FORMAT
Enforceable	Chemical Oxygen Demand [COD]	Effluent Gross	0	01-DEC-2003	30-NOV-2008			No
Enforceable	Flow, in conduit or thru treatment plant	Effluent Gross	0	01-DEC-2003	30-NOV-2008			No
Enforceable	Oil & Grease	Effluent Gross	0	01-DEC-2003	30-NOV-2008			No
Enforceable	Solids, total suspended	Effluent Gross	0	01-DEC-2003	30-NOV-2008			No
Enforceable	pH	Effluent Gross	0	01-DEC-2003	30-NOV-2008			No

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
PIPE NUMBER	01B		
PIPE DESCRIPTION		REPORT DESIGNATOR	Q
DMR COMMENT		LIMIT SET TYPE	Scheduled

LIMIT TYPE DESCRIPTION	PARAMETER DESCRIPTION	MONITORING LOCATION	SEASON NUM	LIMIT BEGIN DATE	LIMIT END DATE	CHANGE OF LIMIT STATUS	STAY TYPE DESCRIPTION	DOCKET NUMBER	LONG FORMAT
Enforceable	Chemical Oxygen Demand [COD]	Effluent Gross	0	01-MAR-2009	19-JAN-2014				No
Enforceable	Flow, in conduit or thru treatment plant	Effluent Gross	0	01-JUN-2012	19-JAN-2014	Permit Authorized Change			No
Enforceable	Flow, in conduit or thru treatment plant	Effluent Gross	0	01-MAR-2009	19-JAN-2014				No
Enforceable	Oil & Grease	Effluent Gross	0	01-MAR-2009	19-JAN-2014				No
Enforceable	Solids, total suspended	Effluent Gross	0	01-MAR-2009	19-JAN-2014				No
Enforceable	pH	Effluent Gross	0	01-MAR-2009	19-JAN-2014				No

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
PIPE NUMBER	01B		
PIPE DESCRIPTION		REPORT DESIGNATOR	Q
DMR COMMENT		LIMIT SET TYPE	Scheduled

LIMIT TYPE DESCRIPTION	PARAMETER DESCRIPTION	MONITORING LOCATION	SEASON NUM	LIMIT BEGIN DATE	LIMIT END DATE	CHANGE OF LIMIT STATUS	STAY TYPE DESCRIPTION	DOCKET NUMBER	LONG FORMAT
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Enforceable	Chemical Oxygen Demand [COD]	Effluent Gross	0	01-DEC-2003	30-NOV-2008			No
Enforceable	Flow, in conduit or thru treatment plant	Effluent Gross	0	01-DEC-2003	30-NOV-2008			No
Enforceable	Oil & Grease	Effluent Gross	0	01-DEC-2003	30-NOV-2008			No
Enforceable	Solids, total suspended	Effluent Gross	0	01-DEC-2003	30-NOV-2008			No
Enforceable	pH	Effluent Gross	0	01-DEC-2003	30-NOV-2008			No

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
PIPE NUMBER	01C		
PIPE DESCRIPTION		REPORT DESIGNATOR	Q
DMR COMMENT		LIMIT SET TYPE	Scheduled

No ICIS Limits Report Found.

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
PIPE NUMBER	01C		
PIPE DESCRIPTION		REPORT DESIGNATOR	Q
DMR COMMENT		LIMIT SET TYPE	Scheduled

LIMIT TYPE DESCRIPTION	PARAMETER DESCRIPTION	MONITORING LOCATION	SEASON NUM	LIMIT BEGIN DATE	LIMIT END DATE	CHANGE OF LIMIT STATUS	STAY TYPE DESCRIPTION	DOCKET NUMBER	LONG FORMAT
Enforceable	Chemical Oxygen Demand [COD]	Effluent Gross	0	01-MAR-2009	19-JAN-2014				No
Enforceable	Flow, in conduit or thru treatment plant	Effluent Gross	0	01-MAR-2009	19-JAN-2014				No
Enforceable	Hardness, total [as CaCO3]	Effluent Gross	0	01-MAR-2009	19-JAN-2014				No
Enforceable	Lead, total recoverable	Effluent Gross	0	01-MAR-2009	19-JAN-2014				No
Enforceable	Oil & Grease	Effluent Gross	0	01-MAR-2009	19-JAN-2014				No
Enforceable	Petrol hydrocarbons, total recoverable	Effluent Gross	0	01-MAR-2009	19-JAN-2014				No
Enforceable	Solids, total suspended	Effluent Gross	0	01-MAR-2009	19-JAN-2014				No
Enforceable	pH	Effluent Gross	0	01-MAR-	19-JAN-				No

2009 2014

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
PIPE NUMBER	01C		
PIPE DESCRIPTION		REPORT DESIGNATOR	1
DMR COMMENT		LIMIT SET TYPE	Scheduled

LIMIT TYPE DESCRIPTION	PARAMETER DESCRIPTION	MONITORING LOCATION	SEASON NUM	LIMIT BEGIN DATE	LIMIT END DATE	CHANGE OF LIMIT STATUS	STAY TYPE DESCRIPTION	DOCKET NUMBER	LONG FORMAT
Enforceable	Chemical Oxygen Demand [COD]	Effluent Gross	0	01-DEC-2003	30-NOV-2008				No
Enforceable	Flow, in conduit or thru treatment plant	Effluent Gross	0	01-DEC-2003	30-NOV-2008				No
Enforceable	Hardness, total [as CaCO3]	Effluent Gross	0	01-DEC-2003	30-NOV-2008				No
Enforceable	Lead, total recoverable	Effluent Gross	0	01-DEC-2003	30-NOV-2008				No
Enforceable	Oil & Grease	Effluent Gross	0	01-DEC-2003	30-NOV-2008				No
Enforceable	Solids, total suspended	Effluent Gross	0	01-DEC-2003	30-NOV-2008				No
Enforceable	pH	Effluent Gross	0	01-DEC-2003	30-NOV-2008				No

Measurements and Violations

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE	Enforceable	PIPE NUMBER	002
SEASON NUM	0	REPORT DESIGNATOR	1
PARAMETER CODE	Chemical Oxygen Demand [COD]	MONITORING LOCATION	Effluent Gross

MONITORING PERIOD END DATE	DMR VALUE DESCRIPTOR	DMR VALUE	DMR UNIT	LIMIT VALUE	LIMIT VALUE DESCRIPTOR	UNIT DESCRIPTION	DISCHARGE IND	MEASUREMENT VIOLATION DESCRIPTION	RNC DETECTION DESCRIPTION	RNC DETECTION DATE	RNC RESOLUTION DESCRIPTION	RNC RESOLUTION DATE	SAMPLE TYPE DESCRIPTION	FREQUENCY OF ANALYSIS DESCRIPTION
31-DEC-2008							No Discharge							
30-NOV-2008							No Discharge							
31-OCT-		41												

2008																			
30-SEP-2008		38.5																	
31-AUG-2008		33.3																	
31-JUL-2008		46.2																	
30-JUN-2008								No Discharge											
31-MAY-2008								No Discharge											
30-APR-2008								No Discharge											
31-MAR-2008		34.2																	
29-FEB-2008		38.5																	
31-JAN-2008								No Discharge											
31-DEC-2007		20.8																	
30-NOV-2007		31.6																	
31-OCT-2007		41.3																	
30-SEP-2007		44.7																	
31-AUG-2007		57.9																	
31-JUL-2007		70																	
30-JUN-2007								No Discharge											
31-MAY-2007								No Discharge											
30-APR-2007								No Discharge											
31-MAR-2007								No Discharge											
28-FEB-2007								No Discharge											
31-JAN-2007								No Discharge											

31-DEC-2006						No Discharge
30-NOV-2006						No Discharge
31-OCT-2006						No Discharge
30-SEP-2006		41.6				
31-AUG-2006		50.6				
31-JUL-2006						No Discharge
30-JUN-2006						No Discharge
31-MAY-2006						No Discharge
30-APR-2006						No Discharge
31-MAR-2006						No Discharge
28-FEB-2006						No Discharge
31-JAN-2006						No Discharge
31-DEC-2005						No Discharge
30-NOV-2005		33.8				
31-OCT-2005		36.4				
30-SEP-2005		38.7				
31-AUG-2005						Below Detection Limit/No Detection
31-JUL-2005		57.2				
30-JUN-2005		70.9				
31-MAY-2005						No Discharge

30-APR-2005							No Discharge							
31-MAR-2005							No Discharge							
28-FEB-2005							No Discharge							
31-JAN-2005							No Discharge							
31-DEC-2004							No Discharge							
30-NOV-2004							No Discharge							
31-OCT-2004							No Discharge							
30-SEP-2004		45.6												
31-AUG-2004							No Discharge							
31-JUL-2004							No Discharge							
30-JUN-2004							No Discharge							
31-MAY-2004							No Discharge							
30-APR-2004							No Discharge							
31-MAR-2004							No Discharge							
29-FEB-2004							No Discharge							
31-JAN-2004							No Discharge							
31-DEC-2003							No Discharge							

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE	Enforceable	PIPE NUMBER	002
SEASON NUM	0	REPORT DESIGNATOR	1
PARAMETER CODE	Flow, in conduit or thru treatment plant	MONITORING LOCATION	Effluent Gross

MONITORING	DMR VALUE	DMR	DMR	LIMIT	LIMIT	UNIT	DISCHARGE	MEASUREMENT	RNC	RNC	RNC	RNC	SAMPLE TYPE	FREQUENCY
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PERIOD END DATE	DESCRIPTOR	VALUE	UNIT	VALUE	VALUE DESCRIPTOR	DESCRIPTION	IND	VIOLATION DESCRIPTION	DETECTION DESCRIPTION	DETECTION DATE	RESOLUTION DESCRIPTION	RESOLUTION DATE	DESCRIPTION	OF ANALYSIS DESCRIPTION
31-DEC-2008							No Discharge							
30-NOV-2008							No Discharge							
31-OCT-2008		8.25												
31-OCT-2008		3.58												
30-SEP-2008		37.13												
30-SEP-2008		12.93												
31-AUG-2008		40.64												
31-AUG-2008		13.68												
31-JUL-2008		1.29												
31-JUL-2008		10.97												
30-JUN-2008							No Discharge							
31-MAY-2008							No Discharge							
30-APR-2008							No Discharge							
31-MAR-2008		2.58												
31-MAR-2008		9.3												
29-FEB-2008		2.5												
29-FEB-2008		6.27												
31-JAN-2008							No Discharge							
31-DEC-2007		24.21												
31-DEC-2007		2.04												
30-NOV-		19.87												

2007														
30-NOV-2007		4.39												
31-OCT-2007		11.21												
31-OCT-2007		29.62												
30-SEP-2007		29.62												
30-SEP-2007		13.9												
31-AUG-2007		24.96												
31-AUG-2007		16.34												
31-JUL-2007		27.26												
31-JUL-2007		5.53												
30-JUN-2007							No Discharge							
31-MAY-2007							No Discharge							
30-APR-2007							No Discharge							
31-MAR-2007							No Discharge							
28-FEB-2007							No Discharge							
31-JAN-2007							No Discharge							
31-DEC-2006							No Discharge							
30-NOV-2006							No Discharge							
31-OCT-2006							No Discharge							
30-SEP-2006		20.71												
30-SEP-2006		96.77												
31-AUG-		31.24												

2006																			
31-AUG-2006		2.7																	
31-JUL-2006								No Discharge											
30-JUN-2006								No Discharge											
31-MAY-2006								No Discharge											
30-APR-2006								No Discharge											
31-MAR-2006								No Discharge											
28-FEB-2006								No Discharge											
31-JAN-2006								No Discharge											
31-DEC-2005								No Discharge											
30-NOV-2005		27.26																	
30-NOV-2005		5.67																	
31-OCT-2005		48.01																	
31-OCT-2005		9.18																	
30-SEP-2005		8.55																	
30-SEP-2005		34.56																	
31-AUG-2005		21.28																	
31-AUG-2005		7.07																	
31-JUL-2005		9.71																	
31-JUL-2005		42.44																	
30-JUN-2005		3.92																	
30-JUN-2005		17.15																	

31 -MAY- 2005						No Discharge							
30 -APR- 2005						No Discharge							
31 -MAR- 2005						No Discharge							
28 -FEB- 2005						No Discharge							
31 -JAN- 2005						No Discharge							
31 -DEC- 2004						No Discharge							
30 -NOV- 2004						No Discharge							
31 -OCT- 2004						No Discharge							
30 -SEP- 2004		12.36											
30 -SEP- 2004		46.13											
31 -AUG- 2004						No Discharge							
31 -JUL- 2004						No Discharge							
30 -JUN- 2004						No Discharge							
31 -MAY- 2004						No Discharge							
30 -APR- 2004						No Discharge							
31 -MAR- 2004						No Discharge							
29 -FEB- 2004						No Discharge							
31 -JAN- 2004						No Discharge							
31 -DEC- 2003						No Discharge							

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE	Enforceable	PIPE NUMBER	002

SEASON NUM	0	REPORT DESIGNATOR	1
PARAMETER CODE	Hardness, total [as CaCO3]	MONITORING LOCATION	Effluent Gross

MONITORING PERIOD END DATE	DMR VALUE DESCRIPTOR	DMR VALUE	DMR UNIT	LIMIT VALUE	LIMIT VALUE DESCRIPTOR	UNIT DESCRIPTION	DISCHARGE IND	MEASUREMENT VIOLATION DESCRIPTION	RNC DETECTION DESCRIPTION	RNC DETECTION DATE	RNC RESOLUTION DESCRIPTION	RNC RESOLUTION DATE	SAMPLE TYPE DESCRIPTION	FREQUENCY OF ANALYSIS DESCRIPTION
31-DEC-2008							No Discharge							
30-NOV-2008							No Discharge							
31-OCT-2008		35.2												
30-SEP-2008							Conditional Monitoring - Not Required This Period							
31-AUG-2008							Conditional Monitoring - Not Required This Period							
31-JUL-2008		29.5												
30-JUN-2008							No Discharge							
31-MAY-2008							No Discharge							
30-APR-2008							No Discharge							
31-MAR-2008							Conditional Monitoring - Not Required This Period							
29-FEB-2008		25.8												
31-JAN-2008							No Discharge							
31-DEC-2007							Other (See Comments)							
30-NOV-2007							Other (See Comments)							
31-OCT-		14.5												

2007							
30-SEP-2007						Conditional Monitoring – Not Required This Period	
31-AUG-2007						Other (See Comments)	
31-JUL-2007	40.6						
30-JUN-2007						No Discharge	
31-MAY-2007						No Discharge	
30-APR-2007						No Discharge	
31-MAR-2007						No Discharge	
28-FEB-2007						No Discharge	
31-JAN-2007						No Discharge	
31-DEC-2006						No Discharge	
30-NOV-2006						No Discharge	
31-OCT-2006						No Discharge	
30-SEP-2006						Other (See Comments)	
31-AUG-2006	32.4						
31-JUL-2006						No Discharge	
30-JUN-2006						No Discharge	
31-MAY-2006						No Discharge	
30-APR-2006						No Discharge	
31-MAR-2006						No Discharge	
28-FEB-						No	

2006							Discharge							
31-JAN-2006							No Discharge							
31-DEC-2005							No Discharge							
30-NOV-2005							Conditional Monitoring - Not Required This Period							
31-OCT-2005		25.5												
30-SEP-2005							Other (See Comments)							
31-AUG-2005							Conditional Monitoring - Not Required This Period							
31-JUL-2005		44												
30-JUN-2005		26												
31-MAY-2005							No Discharge							
30-APR-2005							No Discharge							
31-MAR-2005							No Discharge							
28-FEB-2005							No Discharge							
31-JAN-2005							No Discharge							
31-DEC-2004							No Discharge							
30-NOV-2004							No Discharge							
31-OCT-2004							No Discharge							
30-SEP-2004		120												
31-AUG-2004							No Discharge							
31-JUL-							No							

2004							Discharge							
30-JUN-2004							No Discharge							
31-MAY-2004							No Discharge							
30-APR-2004							No Discharge							
31-MAR-2004							No Discharge							
29-FEB-2004							No Discharge							
31-JAN-2004							No Discharge							
31-DEC-2003							No Discharge							

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE	Enforceable	PIPE NUMBER	002
SEASON NUM	0	REPORT DESIGNATOR	1
PARAMETER CODE	Lead, total recoverable	MONITORING LOCATION	Effluent Gross

MONITORING PERIOD END DATE	DMR VALUE DESCRIPTOR	DMR VALUE	DMR UNIT	LIMIT VALUE	LIMIT VALUE DESCRIPTOR	UNIT DESCRIPTION	DISCHARGE IND	MEASUREMENT VIOLATION DESCRIPTION	RNC DETECTION DESCRIPTION	RNC DETECTION DATE	RNC RESOLUTION DESCRIPTION	RNC RESOLUTION DATE	SAMPLE TYPE DESCRIPTION	FREQUENCY OF ANALYSIS DESCRIPTION
31-DEC-2008							No Discharge							
30-NOV-2008							No Discharge							
31-OCT-2008							Below Detection Limit/No Detection							
30-SEP-2008							Conditional Monitoring - Not Required This Period							
31-AUG-2008							Conditional Monitoring - Not Required This Period							
31-JUL-2008							Below Detection Limit/No							

									Detection										
									No Discharge										
30-JUN-2008									No Discharge										
31-MAY-2008									No Discharge										
30-APR-2008									No Discharge										
31-MAR-2008									Conditional Monitoring – Not Required This Period										
29-FEB-2008									Below Detection Limit/No Detection										
31-JAN-2008									No Discharge										
31-DEC-2007									Other (See Comments)										
30-NOV-2007									Other (See Comments)										
31-OCT-2007									Below Detection Limit/No Detection										
30-SEP-2007									Conditional Monitoring – Not Required This Period										
31-AUG-2007									Analysis Not Conducted/No Sample										
31-JUL-2007									Below Detection Limit/No Detection										
30-JUN-2007									No Discharge										
31-MAY-2007									No Discharge										
30-APR-2007									No Discharge										
31-MAR-2007									No Discharge										
28-FEB-									No Discharge										

2007																			
31-JAN-2007								No Discharge											
31-DEC-2006								No Discharge											
30-NOV-2006								No Discharge											
31-OCT-2006								No Discharge											
30-SEP-2006								Other (See Comments)											
31-AUG-2006								Below Detection Limit/No Detection											
31-JUL-2006								No Discharge											
30-JUN-2006								No Discharge											
31-MAY-2006								No Discharge											
30-APR-2006								No Discharge											
31-MAR-2006								No Discharge											
28-FEB-2006								No Discharge											
31-JAN-2006								No Discharge											
31-DEC-2005								No Discharge											
30-NOV-2005	Less Than	5																	
31-OCT-2005								Below Detection Limit/No Detection											
30-SEP-2005	Less Than	5																	
31-AUG-2005								Conditional Monitoring - Not Required This Period											
31-JUL-								Below											

2005								Detection Limit/No Detection										
30-JUN-2005								Below Detection Limit/No Detection										
31-MAY-2005								No Discharge										
30-APR-2005								No Discharge										
31-MAR-2005								No Discharge										
28-FEB-2005								No Discharge										
31-JAN-2005								No Discharge										
31-DEC-2004								No Discharge										
30-NOV-2004								No Discharge										
31-OCT-2004								No Discharge										
30-SEP-2004								Below Detection Limit/No Detection										
31-AUG-2004								No Discharge										
31-JUL-2004								No Discharge										
30-JUN-2004								No Discharge										
31-MAY-2004								No Discharge										
30-APR-2004								No Discharge										
31-MAR-2004								No Discharge										
29-FEB-2004								No Discharge										
31-JAN-2004								No Discharge										

31-DEC-2003							No Discharge							
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FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE	Enforceable	PIPE NUMBER	002
SEASON NUM	0	REPORT DESIGNATOR	1
PARAMETER CODE	Oil & Grease	MONITORING LOCATION	Effluent Gross

MONITORING PERIOD END DATE	DMR VALUE DESCRIPTOR	DMR VALUE	DMR UNIT	LIMIT VALUE	LIMIT VALUE DESCRIPTOR	UNIT DESCRIPTION	DISCHARGE IND	MEASUREMENT VIOLATION DESCRIPTION	RNC DETECTION DESCRIPTION	RNC DETECTION DATE	RNC RESOLUTION DESCRIPTION	RNC RESOLUTION DATE	SAMPLE TYPE DESCRIPTION	FREQUENCY OF ANALYSIS DESCRIPTION
31-DEC-2008							No Discharge							
30-NOV-2008							No Discharge							
31-OCT-2008							Below Detection Limit/No Detection							
30-SEP-2008							Below Detection Limit/No Detection							
31-AUG-2008		1.1												
31-JUL-2008		5.9												
30-JUN-2008							No Discharge							
31-MAY-2008							No Discharge							
30-APR-2008							No Discharge							
31-MAR-2008		8.1												
29-FEB-2008		6.3												
31-JAN-2008							No Discharge							
31-DEC-2007		1.1												
30-NOV-		1.1												

2007																						
31-OCT-2007		8.1																				
30-SEP-2007		7.1																				
31-AUG-2007		10.6																				
31-JUL-2007		1.1																				
30-JUN-2007								No Discharge														
31-MAY-2007								No Discharge														
30-APR-2007								No Discharge														
31-MAR-2007								No Discharge														
28-FEB-2007								No Discharge														
31-JAN-2007								No Discharge														
31-DEC-2006								No Discharge														
30-NOV-2006								No Discharge														
31-OCT-2006								No Discharge														
30-SEP-2006								Below Detection Limit/No Detection														
31-AUG-2006		1.1																				
31-JUL-2006								No Discharge														
30-JUN-2006								No Discharge														
31-MAY-2006								No Discharge														
30-APR-2006								No Discharge														
31-MAR-2006								No Discharge														

28-FEB-2006						No Discharge								
31-JAN-2006						No Discharge								
31-DEC-2005						No Discharge								
30-NOV-2005		1.1												
31-OCT-2005						Below Detection Limit/No Detection								
30-SEP-2005		1.1												
31-AUG-2005						Below Detection Limit/No Detection								
31-JUL-2005						Below Detection Limit/No Detection								
30-JUN-2005						Below Detection Limit/No Detection								
31-MAY-2005						No Discharge								
30-APR-2005						No Discharge								
31-MAR-2005						No Discharge								
28-FEB-2005						No Discharge								
31-JAN-2005						No Discharge								
31-DEC-2004						No Discharge								
30-NOV-2004						No Discharge								
31-OCT-2004						No Discharge								
30-SEP-2004		3.5												

31-AUG-2004							No Discharge							
31-JUL-2004							No Discharge							
30-JUN-2004							No Discharge							
31-MAY-2004							No Discharge							
30-APR-2004							No Discharge							
31-MAR-2004							No Discharge							
29-FEB-2004							No Discharge							
31-JAN-2004							No Discharge							
31-DEC-2003							No Discharge							

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE	Enforceable	PIPE NUMBER	002
SEASON NUM	0	REPORT DESIGNATOR	1
PARAMETER CODE	Solids, total suspended	MONITORING LOCATION	Effluent Gross

MONITORING PERIOD END DATE	DMR VALUE DESCRIPTOR	DMR VALUE	DMR UNIT	LIMIT VALUE	LIMIT VALUE DESCRIPTOR	UNIT DESCRIPTION	DISCHARGE IND	MEASUREMENT VIOLATION DESCRIPTION	RNC DETECTION DESCRIPTION	RNC DETECTION DATE	RNC RESOLUTION DESCRIPTION	RNC RESOLUTION DATE	SAMPLE TYPE DESCRIPTION	FREQUENCY OF ANALYSIS DESCRIPTION
31-DEC-2008							No Discharge							
30-NOV-2008							No Discharge							
31-OCT-2008							Below Detection Limit/No Detection							
30-SEP-2008		4												
31-AUG-2008		6												
31-JUL-2008		4												

30-JUN-2008						No Discharge							
31-MAY-2008						No Discharge							
30-APR-2008						No Discharge							
31-MAR-2008		4											
29-FEB-2008		8											
31-JAN-2008						No Discharge							
31-DEC-2007		4											
30-NOV-2007						Below Detection Limit/No Detection							
31-OCT-2007						Below Detection Limit/No Detection							
30-SEP-2007						Below Detection Limit/No Detection							
31-AUG-2007		4											
31-JUL-2007		4											
30-JUN-2007						No Discharge							
31-MAY-2007						No Discharge							
30-APR-2007						No Discharge							
31-MAR-2007						No Discharge							
28-FEB-2007						No Discharge							
31-JAN-2007						No Discharge							
31-DEC-2006						No Discharge							

30-NOV-2006						No Discharge								
31-OCT-2006						No Discharge								
30-SEP-2006						Below Detection Limit/No Detection								
31-AUG-2006		4												
31-JUL-2006						No Discharge								
30-JUN-2006						No Discharge								
31-MAY-2006						No Discharge								
30-APR-2006						No Discharge								
31-MAR-2006						No Discharge								
28-FEB-2006						No Discharge								
31-JAN-2006						No Discharge								
31-DEC-2005						No Discharge								
30-NOV-2005		4												
31-OCT-2005		4												
30-SEP-2005						Below Detection Limit/No Detection								
31-AUG-2005						Below Detection Limit/No Detection								
31-JUL-2005						Below Detection Limit/No Detection								
30-JUN-2005						Below Detection Limit/No								

							Detection							
31-MAY-2005							No Discharge							
30-APR-2005							No Discharge							
31-MAR-2005							No Discharge							
28-FEB-2005							No Discharge							
31-JAN-2005							No Discharge							
31-DEC-2004							No Discharge							
30-NOV-2004							No Discharge							
31-OCT-2004							No Discharge							
30-SEP-2004							Below Detection Limit/No Detection							
31-AUG-2004							No Discharge							
31-JUL-2004							No Discharge							
30-JUN-2004							No Discharge							
31-MAY-2004							No Discharge							
30-APR-2004							No Discharge							
31-MAR-2004							No Discharge							
29-FEB-2004							No Discharge							
31-JAN-2004							No Discharge							
31-DEC-2003							No Discharge							

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE	Enforceable	PIPE NUMBER	002

SEASON NUM	0	REPORT DESIGNATOR	1
PARAMETER CODE	pH	MONITORING LOCATION	Effluent Gross

MONITORING PERIOD END DATE	DMR VALUE DESCRIPTOR	DMR VALUE	DMR UNIT	LIMIT VALUE	LIMIT VALUE DESCRIPTOR	UNIT DESCRIPTION	DISCHARGE IND	MEASUREMENT VIOLATION DESCRIPTION	RNC DETECTION DESCRIPTION	RNC DETECTION DATE	RNC RESOLUTION DESCRIPTION	RNC RESOLUTION DATE	SAMPLE TYPE DESCRIPTION	FREQUENCY OF ANALYSIS DESCRIPTION
31-DEC-2008							No Discharge							
30-NOV-2008							No Discharge							
31-OCT-2008		6.91												
30-SEP-2008		6.81												
31-AUG-2008		6.71												
31-JUL-2008		7.02												
30-JUN-2008							No Discharge							
31-MAY-2008							No Discharge							
30-APR-2008							No Discharge							
31-MAR-2008		7.02												
29-FEB-2008		6.75												
31-JAN-2008							No Discharge							
31-DEC-2007		7.66												
30-NOV-2007		7.01												
31-OCT-2007		7.1												
30-SEP-2007		6.67												
31-AUG-2007		6.78												
31-JUL-2007		6.71												

30-JUN-2007						No Discharge								
31-MAY-2007						No Discharge								
30-APR-2007						No Discharge								
31-MAR-2007						No Discharge								
28-FEB-2007						No Discharge								
31-JAN-2007						No Discharge								
31-DEC-2006						No Discharge								
30-NOV-2006						No Discharge								
31-OCT-2006						No Discharge								
30-SEP-2006		7.2												
31-AUG-2006		6.72												
31-JUL-2006						No Discharge								
30-JUN-2006						No Discharge								
31-MAY-2006						No Discharge								
30-APR-2006						No Discharge								
31-MAR-2006						No Discharge								
28-FEB-2006						No Discharge								
31-JAN-2006						No Discharge								
31-DEC-2005						No Discharge								
30-NOV-2005		6												
31-OCT-2005		6.71												

30-SEP-2005	6.78																		
31-AUG-2005	6.79																		
31-JUL-2005	6.84																		
30-JUN-2005	7.22																		
31-MAY-2005								No Discharge											
30-APR-2005								No Discharge											
31-MAR-2005								No Discharge											
28-FEB-2005								No Discharge											
31-JAN-2005								No Discharge											
31-DEC-2004								No Discharge											
30-NOV-2004								No Discharge											
31-OCT-2004								No Discharge											
30-SEP-2004	7																		
31-AUG-2004								No Discharge											
31-JUL-2004								No Discharge											
30-JUN-2004								No Discharge											
31-MAY-2004								No Discharge											
30-APR-2004								No Discharge											
31-MAR-2004								No Discharge											
29-FEB-2004								No Discharge											
31-JAN-2004								No Discharge											
31-DEC-								No											

2003 Discharge

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE	Enforceable	PIPE NUMBER	002
SEASON NUM	0	REPORT DESIGNATOR	Q
PARAMETER CODE	Chemical Oxygen Demand [COD]	MONITORING LOCATION	Effluent Gross

MONITORING PERIOD END DATE	DMR VALUE DESCRIPTOR	DMR VALUE	DMR UNIT	LIMIT VALUE	LIMIT VALUE DESCRIPTOR	UNIT DESCRIPTION	DISCHARGE IND	MEASUREMENT VIOLATION DESCRIPTION	RNC DETECTION DESCRIPTION	RNC DETECTION DATE	RNC RESOLUTION DESCRIPTION	RNC RESOLUTION DATE	SAMPLE TYPE DESCRIPTION	FREQUENCY OF ANALYSIS DESCRIPTION
30-SEP-2013	Equals	67.9												
30-JUN-2013	Equals	34.4												
31-MAR-2013							No Discharge							
31-DEC-2012	Equals	43.4												
30-SEP-2012	Equals	5.3												
30-JUN-2012							No Discharge							
31-MAR-2012							No Discharge							
31-DEC-2011	Equals	49.4												
30-SEP-2011							No Discharge							
30-JUN-2011							No Discharge							
31-MAR-2011							No Discharge							
31-DEC-2010							No Discharge							
30-SEP-2010		45												
30-JUN-2010		58.2												
31-MAR-2010		51.3												
31-DEC-							No							

2009							Discharge							
30-SEP-2009							No Discharge							
30-JUN-2009							No Discharge							
31-MAR-2009							No Discharge							

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE	Enforceable	PIPE NUMBER	002
SEASON NUM	0	REPORT DESIGNATOR	Q
PARAMETER CODE	Flow, in conduit or thru treatment plant	MONITORING LOCATION	Effluent Gross

MONITORING PERIOD END DATE	DMR VALUE DESCRIPTOR	DMR VALUE	DMR UNIT	LIMIT VALUE	LIMIT VALUE DESCRIPTOR	UNIT DESCRIPTION	DISCHARGE IND	MEASUREMENT VIOLATION DESCRIPTION	RNC DETECTION DESCRIPTION	RNC DETECTION DATE	RNC RESOLUTION DESCRIPTION	RNC RESOLUTION DATE	SAMPLE TYPE DESCRIPTION	FREQUENCY OF ANALYSIS DESCRIPTION
30-SEP-2013	Equals	304.8208												
30-SEP-2013	Equals	29.62												
30-JUN-2013	Equals	86.5216												
30-JUN-2013	Equals	17.81												
31-MAR-2013							No Discharge							
31-DEC-2012	Equals	22.73												
31-DEC-2012	Equals	246.087												
30-SEP-2012	Equals	1233.35												
30-SEP-2012	Equals	203.7												
30-JUN-2012							No Discharge							
31-MAR-2012							No Discharge							
31-DEC-2011	Equals	15.2												
31-DEC-	Equals	148.848												

2011															
30-SEP-2011							No Discharge								
30-JUN-2011							No Discharge								
31-MAR-2011							No Discharge								
31-DEC-2010							No Discharge								
30-SEP-2010		10.92													
30-SEP-2010		45.19													
30-JUN-2010		3.532													
30-JUN-2010		23.46													
31-MAR-2010		10.68													
31-MAR-2010		1.746													
31-DEC-2009							No Discharge								
30-SEP-2009							No Discharge								
30-JUN-2009							No Discharge								
31-MAR-2009							No Discharge								

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE	Enforceable	PIPE NUMBER	002
SEASON NUM	0	REPORT DESIGNATOR	Q
PARAMETER CODE	Hardness, total [as CaCO3]	MONITORING LOCATION	Effluent Gross

MONITORING PERIOD END DATE	DMR VALUE DESCRIPTOR	DMR VALUE	DMR UNIT	LIMIT VALUE	LIMIT VALUE DESCRIPTOR	UNIT DESCRIPTION	DISCHARGE IND	MEASUREMENT VIOLATION DESCRIPTION	RNC DETECTION DESCRIPTION	RNC DETECTION DATE	RNC RESOLUTION DESCRIPTION	RNC RESOLUTION DATE	SAMPLE TYPE DESCRIPTION	FREQUENCY OF ANALYSIS DESCRIPTION
30-SEP-2013	Equals	45												
30-JUN-	Equals	56.9												

2013																				
31-MAR-2013						No Discharge														
31-DEC-2012	Equals	.43																		
30-SEP-2012	Equals	50.2																		
30-JUN-2012						No Discharge														
31-MAR-2012						No Discharge														
31-DEC-2011	Equals	42.9																		
30-SEP-2011						No Discharge														
30-JUN-2011						No Discharge														
31-MAR-2011						No Discharge														
31-DEC-2010						No Discharge														
30-SEP-2010	Less Than	1																		
30-JUN-2010		35.4																		
31-MAR-2010		47.7																		
31-DEC-2009						No Discharge														
30-SEP-2009						No Discharge														
30-JUN-2009						No Discharge														
31-MAR-2009						No Discharge														

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE	Enforceable	PIPE NUMBER	002
SEASON NUM	0	REPORT DESIGNATOR	Q
PARAMETER CODE	Lead, total recoverable	MONITORING LOCATION	Effluent Gross

MONITORING PERIOD END DATE	DMR VALUE DESCRIPTOR	DMR VALUE	DMR UNIT	LIMIT VALUE	LIMIT VALUE DESCRIPTOR	UNIT DESCRIPTION	DISCHARGE IND	MEASUREMENT VIOLATION DESCRIPTION	RNC DETECTION DESCRIPTION	RNC DETECTION DATE	RNC RESOLUTION DESCRIPTION	RNC RESOLUTION DATE	SAMPLE TYPE DESCRIPTION	FREQUENCY OF ANALYSIS DESCRIPTION
30-SEP-2013	Less Than	1.1												
30-JUN-2013	Less Than	1.1												
31-MAR-2013							No Discharge							
31-DEC-2012	Less Than	1.1												
30-SEP-2012	Less Than	1												
30-JUN-2012							No Discharge							
31-MAR-2012							No Discharge							
31-DEC-2011	Less Than	1												
30-SEP-2011							No Discharge							
30-JUN-2011							No Discharge							
31-MAR-2011							No Discharge							
31-DEC-2010							No Discharge							
30-SEP-2010	Less Than	1												
30-JUN-2010		.032												
31-MAR-2010	Less Than	2.1												
31-DEC-2009							No Discharge							
30-SEP-2009							No Discharge							
30-JUN-2009							No Discharge							
31-MAR-2009							No Discharge							

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE	Enforceable	PIPE NUMBER	002
SEASON NUM	0	REPORT DESIGNATOR	Q
PARAMETER CODE	Oil & Grease	MONITORING LOCATION	Effluent Gross

MONITORING PERIOD END DATE	DMR VALUE DESCRIPTOR	DMR VALUE	DMR UNIT	LIMIT VALUE	LIMIT VALUE DESCRIPTOR	UNIT DESCRIPTION	DISCHARGE IND	MEASUREMENT VIOLATION DESCRIPTION	RNC DETECTION DESCRIPTION	RNC DETECTION DATE	RNC RESOLUTION DESCRIPTION	RNC RESOLUTION DATE	SAMPLE TYPE DESCRIPTION	FREQUENCY OF ANALYSIS DESCRIPTION
30-SEP-2013	Less Than	1.4												
30-JUN-2013	Less Than	1.4												
31-MAR-2013							No Discharge							
31-DEC-2012	Less Than	1.5												
30-SEP-2012	Less Than	1.5												
30-JUN-2012							No Discharge							
31-MAR-2012							No Discharge							
31-DEC-2011	Equals	1.4												
30-SEP-2011							No Discharge							
30-JUN-2011							No Discharge							
31-MAR-2011							No Discharge							
31-DEC-2010							No Discharge							
30-SEP-2010		1.1												
30-JUN-2010		9.1												
31-MAR-2010		16.4												
31-DEC-2009							No Discharge							
30-SEP-							No							

2009							Discharge							
30-JUN-2009							No Discharge							
31-MAR-2009							No Discharge							

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE	Enforceable	PIPE NUMBER	002
SEASON NUM	0	REPORT DESIGNATOR	Q
PARAMETER CODE	Petrol hydrocarbons, total recoverable	MONITORING LOCATION	Effluent Gross

MONITORING PERIOD END DATE	DMR VALUE DESCRIPTOR	DMR VALUE	DMR UNIT	LIMIT VALUE	LIMIT VALUE DESCRIPTOR	UNIT DESCRIPTION	DISCHARGE IND	MEASUREMENT VIOLATION DESCRIPTION	RNC DETECTION DESCRIPTION	RNC DETECTION DATE	RNC RESOLUTION DESCRIPTION	RNC RESOLUTION DATE	SAMPLE TYPE DESCRIPTION	FREQUENCY OF ANALYSIS DESCRIPTION
30-SEP-2013	Less Than	.14												
30-JUN-2013	Less Than	.015												
31-MAR-2013							No Discharge							
31-DEC-2012	Equals	.183												
30-SEP-2012	Less Than	.14												
30-JUN-2012							No Discharge							
31-MAR-2012							No Discharge							
31-DEC-2011	Equals	.187												
30-SEP-2011							No Discharge							
30-JUN-2011							No Discharge							
31-MAR-2011							No Discharge							
31-DEC-2010							No Discharge							
30-SEP-2010		.16												
30-JUN-	Less Than	.17												

2010														
31-MAR-2010	Less Than	.17												
31-DEC-2009							No Discharge							
30-SEP-2009							No Discharge							
30-JUN-2009							No Discharge							
31-MAR-2009							No Discharge							

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE	Enforceable	PIPE NUMBER	002
SEASON NUM	0	REPORT DESIGNATOR	Q
PARAMETER CODE	Solids, total suspended	MONITORING LOCATION	Effluent Gross

MONITORING PERIOD END DATE	DMR VALUE DESCRIPTOR	DMR VALUE	DMR UNIT	LIMIT VALUE	LIMIT VALUE DESCRIPTOR	UNIT DESCRIPTION	DISCHARGE IND	MEASUREMENT VIOLATION DESCRIPTION	RNC DETECTION DESCRIPTION	RNC DETECTION DATE	RNC RESOLUTION DESCRIPTION	RNC RESOLUTION DATE	SAMPLE TYPE DESCRIPTION	FREQUENCY OF ANALYSIS DESCRIPTION
30-SEP-2013	Equals	4												
30-JUN-2013	Less Than	4												
31-MAR-2013							No Discharge							
31-DEC-2012	Equals	4												
30-SEP-2012	Less Than	4												
30-JUN-2012							No Discharge							
31-MAR-2012							No Discharge							
31-DEC-2011	Less Than	4												
30-SEP-2011							No Discharge							
30-JUN-2011							No Discharge							
31-MAR-							No							

2011							Discharge							
31-DEC-2010							No Discharge							
30-SEP-2010	Less Than	4												
30-JUN-2010	Less Than	4												
31-MAR-2010	Less Than	4												
31-DEC-2009							No Discharge							
30-SEP-2009							No Discharge							
30-JUN-2009							No Discharge							
31-MAR-2009							No Discharge							

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE	Enforceable	PIPE NUMBER	002
SEASON NUM	0	REPORT DESIGNATOR	Q
PARAMETER CODE	pH	MONITORING LOCATION	Effluent Gross

MONITORING PERIOD END DATE	DMR VALUE DESCRIPTOR	DMR VALUE	DMR UNIT	LIMIT VALUE	LIMIT VALUE DESCRIPTOR	UNIT DESCRIPTION	DISCHARGE IND	MEASUREMENT VIOLATION DESCRIPTION	RNC DETECTION DESCRIPTION	RNC DETECTION DATE	RNC RESOLUTION DESCRIPTION	RNC RESOLUTION DATE	SAMPLE TYPE DESCRIPTION	FREQUENCY OF ANALYSIS DESCRIPTION
30-SEP-2013	Equals	6.62												
30-JUN-2013	Equals	6.7												
31-MAR-2013							No Discharge							
31-DEC-2012	Equals	7.05												
30-SEP-2012	Equals	6.6												
30-JUN-2012							No Discharge							
31-MAR-2012							No Discharge							
31-DEC-	Equals	6.52												

2011																					
30-SEP-2011								No Discharge													
30-JUN-2011								No Discharge													
31-MAR-2011								No Discharge													
31-DEC-2010								No Discharge													
30-SEP-2010		6.54																			
30-JUN-2010		6.51																			
31-MAR-2010		6.52																			
31-DEC-2009								No Discharge													
30-SEP-2009								No Discharge													
30-JUN-2009								No Discharge													
31-MAR-2009								No Discharge													

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE	Enforceable	PIPE NUMBER	003
SEASON NUM	0	REPORT DESIGNATOR	1
PARAMETER CODE	Chemical Oxygen Demand [COD]	MONITORING LOCATION	Effluent Gross

No ICIS Measurements and Violations Information Found.

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE	Enforceable	PIPE NUMBER	003
SEASON NUM	0	REPORT DESIGNATOR	1
PARAMETER CODE	Flow, in conduit or thru treatment plant	MONITORING LOCATION	Effluent Gross

No ICIS Measurements and Violations Information Found.

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE	Enforceable	PIPE NUMBER	003

SEASON NUM	0	REPORT DESIGNATOR	1
PARAMETER CODE	Hardness, total [as CaCO3]	MONITORING LOCATION	Effluent Gross

No ICIS Measurements and Violations Information Found.

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE	Enforceable	PIPE NUMBER	003
SEASON NUM	0	REPORT DESIGNATOR	1
PARAMETER CODE	Lead, total recoverable	MONITORING LOCATION	Effluent Gross

No ICIS Measurements and Violations Information Found.

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE	Enforceable	PIPE NUMBER	003
SEASON NUM	0	REPORT DESIGNATOR	1
PARAMETER CODE	Oil & Grease	MONITORING LOCATION	Effluent Gross

No ICIS Measurements and Violations Information Found.

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE	Enforceable	PIPE NUMBER	003
SEASON NUM	0	REPORT DESIGNATOR	1
PARAMETER CODE	Solids, total suspended	MONITORING LOCATION	Effluent Gross

No ICIS Measurements and Violations Information Found.

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE	Enforceable	PIPE NUMBER	003
SEASON NUM	0	REPORT DESIGNATOR	1
PARAMETER CODE	pH	MONITORING LOCATION	Effluent Gross

No ICIS Measurements and Violations Information Found.

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE		PIPE NUMBER	003
SEASON NUM		REPORT DESIGNATOR	Q
PARAMETER CODE		MONITORING LOCATION	

No ICIS Measurements and Violations Information Found.

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE		PIPE NUMBER	003
SEASON NUM		REPORT DESIGNATOR	T
PARAMETER CODE		MONITORING LOCATION	

No ICIS Measurements and Violations Information Found.

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE	Enforceable	PIPE NUMBER	01A
SEASON NUM	0	REPORT DESIGNATOR	Q
PARAMETER CODE	Chemical Oxygen Demand [COD]	MONITORING LOCATION	Effluent Gross

MONITORING PERIOD END DATE	DMR VALUE DESCRIPTOR	DMR VALUE	DMR UNIT	LIMIT VALUE	LIMIT VALUE DESCRIPTOR	UNIT DESCRIPTION	DISCHARGE IND	MEASUREMENT VIOLATION DESCRIPTION	RNC DETECTION DESCRIPTION	RNC DETECTION DATE	RNC RESOLUTION DESCRIPTION	RNC RESOLUTION DATE	SAMPLE TYPE DESCRIPTION	FREQUENCY OF ANALYSIS DESCRIPTION
30-SEP-2013	Equals	50.3												
30-JUN-2013	Equals	24.5												
31-DEC-2012	Equals	41												
30-SEP-2012	Equals	5.3												
30-JUN-2012							No Discharge							
31-MAR-2012							No Discharge							
31-DEC-2011	Equals	54.3												
30-SEP-2011							No Discharge							
30-JUN-2011							No Discharge							
31-MAR-2011							No Discharge							
31-DEC-2010							No Discharge							
30-SEP-2010		35												

30-JUN-2010		55.7												
31-MAR-2010		59												
31-DEC-2009							No Discharge							
30-SEP-2009							No Discharge							
30-JUN-2009							No Discharge							
31-MAR-2009							No Discharge							

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE	Enforceable	PIPE NUMBER	01A
SEASON NUM	0	REPORT DESIGNATOR	Q
PARAMETER CODE	Chemical Oxygen Demand [COD]	MONITORING LOCATION	Effluent Gross

MONITORING PERIOD END DATE	DMR VALUE DESCRIPTOR	DMR VALUE	DMR UNIT	LIMIT VALUE	LIMIT VALUE DESCRIPTOR	UNIT DESCRIPTION	DISCHARGE IND	MEASUREMENT VIOLATION DESCRIPTION	RNC DETECTION DESCRIPTION	RNC DETECTION DATE	RNC RESOLUTION DESCRIPTION	RNC RESOLUTION DATE	SAMPLE TYPE DESCRIPTION	FREQUENCY OF ANALYSIS DESCRIPTION
31-DEC-2008		38.5												
30-SEP-2008		35.9												
30-JUN-2008							No Discharge							
31-MAR-2008		30.8												
31-DEC-2007		41.6												
30-SEP-2007		54.6												
30-JUN-2007							No Discharge							
31-MAR-2007							No Discharge							
31-DEC-2006							No Discharge							
30-SEP-2006		37.7												

30-JUN-2006							No Discharge							
31-MAR-2006							No Discharge							
31-DEC-2005		59.7												
30-SEP-2005		45.8												
30-JUN-2005		34.4												
31-MAR-2005							No Discharge							
31-DEC-2004		18.3												
30-SEP-2004		48												
30-JUN-2004							No Discharge							
31-MAR-2004							No Discharge							
31-DEC-2003		35												

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE	Enforceable	PIPE NUMBER	01A
SEASON NUM	0	REPORT DESIGNATOR	Q
PARAMETER CODE	Flow, in conduit or thru treatment plant	MONITORING LOCATION	Effluent Gross

MONITORING PERIOD END DATE	DMR VALUE DESCRIPTOR	DMR VALUE	DMR UNIT	LIMIT VALUE	LIMIT VALUE DESCRIPTOR	UNIT DESCRIPTION	DISCHARGE IND	MEASUREMENT VIOLATION DESCRIPTION	RNC DETECTION DESCRIPTION	RNC DETECTION DATE	RNC RESOLUTION DESCRIPTION	RNC RESOLUTION DATE	SAMPLE TYPE DESCRIPTION	FREQUENCY OF ANALYSIS DESCRIPTION
30-SEP-2013	Equals	4.68186												
30-SEP-2013	Equals	.70045												
30-JUN-2013	Equals	6.15582												
30-JUN-2013	Equals	.78855												
31-DEC-2012	Equals	.56724												

31-DEC-2012	Equals	2.56117																	
30-SEP-2012	Equals	2.55902																	
30-SEP-2012	Equals	8.81583																	
30-JUN-2012								No Discharge											
31-MAR-2012								No Discharge											
31-DEC-2011	Equals	.9069																	
31-DEC-2011	Equals	3.455																	
30-SEP-2011								No Discharge											
30-JUN-2011								No Discharge											
31-MAR-2011								No Discharge											
31-DEC-2010								No Discharge											
30-SEP-2010		.74343																	
30-SEP-2010		4.669																	
30-JUN-2010		.72409																	
30-JUN-2010		3.2058																	
31-MAR-2010		.799																	
31-MAR-2010		3.41																	
31-DEC-2009								No Discharge											
30-SEP-2009								No Discharge											
30-JUN-2009								No Discharge											
31-MAR-2009								No Discharge											

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE	Enforceable	PIPE NUMBER	01A
SEASON NUM	0	REPORT DESIGNATOR	Q
PARAMETER CODE	Flow, in conduit or thru treatment plant	MONITORING LOCATION	Effluent Gross

MONITORING PERIOD END DATE	DMR VALUE DESCRIPTOR	DMR VALUE	DMR UNIT	LIMIT VALUE	LIMIT VALUE DESCRIPTOR	UNIT DESCRIPTION	DISCHARGE IND	MEASUREMENT VIOLATION DESCRIPTION	RNC DETECTION DESCRIPTION	RNC DETECTION DATE	RNC RESOLUTION DESCRIPTION	RNC RESOLUTION DATE	SAMPLE TYPE DESCRIPTION	FREQUENCY OF ANALYSIS DESCRIPTION
30-SEP-2008							Conditional Monitoring – Not Required This Period							
30-JUN-2008							No Discharge							
31-MAR-2008							Other (See Comments)							
31-DEC-2007							Analysis Not Conducted/No Sample							
30-SEP-2007							Analysis Not Conducted/No Sample							
30-JUN-2007							No Discharge							
31-MAR-2007							No Discharge							
31-DEC-2006							No Discharge							
30-SEP-2006							Other (See Comments)							
30-JUN-2006							No Discharge							
31-MAR-2006							No Discharge							
31-DEC-2005							Analysis Not Conducted/No Sample							
30-SEP-2005							Conditional Monitoring – Not Required This Period							
30-JUN-							Conditional							

2005							Monitoring – Not Required This Period								
31-MAR-2005							No Discharge								
31-DEC-2004							Conditional Monitoring – Not Required This Period								
30-SEP-2004							Other (See Comments)								
30-JUN-2004							No Discharge								
31-MAR-2004							No Discharge								
31-DEC-2003							Other (See Comments)								

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE	Enforceable	PIPE NUMBER	01A
SEASON NUM	0	REPORT DESIGNATOR	Q
PARAMETER CODE	Oil & Grease	MONITORING LOCATION	Effluent Gross

MONITORING PERIOD END DATE	DMR VALUE DESCRIPTOR	DMR VALUE	DMR UNIT	LIMIT VALUE	LIMIT VALUE DESCRIPTOR	UNIT DESCRIPTION	DISCHARGE IND	MEASUREMENT VIOLATION DESCRIPTION	RNC DETECTION DESCRIPTION	RNC DETECTION DATE	RNC RESOLUTION DESCRIPTION	RNC RESOLUTION DATE	SAMPLE TYPE DESCRIPTION	FREQUENCY OF ANALYSIS DESCRIPTION
30-SEP-2013	Less Than	1.4												
30-JUN-2013	Less Than	1.4												
31-DEC-2012	Less Than	1.4												
30-SEP-2012	Less Than	1.4												
30-JUN-2012							No Discharge							
31-MAR-2012							No Discharge							
31-DEC-2011	Equals	1.4												
30-SEP-2011							No Discharge							

30-JUN-2011							No Discharge							
31-MAR-2011							No Discharge							
31-DEC-2010							No Discharge							
30-SEP-2010		1.1												
30-JUN-2010		9.8												
31-MAR-2010		10.5												
31-DEC-2009							No Discharge							
30-SEP-2009							No Discharge							
30-JUN-2009							No Discharge							
31-MAR-2009							No Discharge							

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE	Enforceable	PIPE NUMBER	01A
SEASON NUM	0	REPORT DESIGNATOR	Q
PARAMETER CODE	Oil & Grease	MONITORING LOCATION	Effluent Gross

MONITORING PERIOD END DATE	DMR VALUE DESCRIPTOR	DMR VALUE	DMR UNIT	LIMIT VALUE	LIMIT VALUE DESCRIPTOR	UNIT DESCRIPTION	DISCHARGE IND	MEASUREMENT VIOLATION DESCRIPTION	RNC DETECTION DESCRIPTION	RNC DETECTION DATE	RNC RESOLUTION DESCRIPTION	RNC RESOLUTION DATE	SAMPLE TYPE DESCRIPTION	FREQUENCY OF ANALYSIS DESCRIPTION
31-DEC-2008		1.1												
30-SEP-2008		9.5												
30-JUN-2008							No Discharge							
31-MAR-2008		1.1												
31-DEC-2007							Below Detection Limit/No Detection							

30-SEP-2007	1.1																		
30-JUN-2007							No Discharge												
31-MAR-2007							No Discharge												
31-DEC-2006							No Discharge												
30-SEP-2006							Below Detection Limit/No Detection												
30-JUN-2006							No Discharge												
31-MAR-2006							No Discharge												
31-DEC-2005	1.1																		
30-SEP-2005	2.5																		
30-JUN-2005							Below Detection Limit/No Detection												
31-MAR-2005							No Discharge												
31-DEC-2004							Below Detection Limit/No Detection												
30-SEP-2004	2.6																		
30-JUN-2004							No Discharge												
31-MAR-2004							No Discharge												
31-DEC-2003							Below Detection Limit/No Detection												

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE	Enforceable	PIPE NUMBER	01A
SEASON NUM		REPORT DESIGNATOR	

	0		Q
PARAMETER CODE	Solids, total suspended	MONITORING LOCATION	Effluent Gross

MONITORING PERIOD END DATE	DMR VALUE DESCRIPTOR	DMR VALUE	DMR UNIT	LIMIT VALUE	LIMIT VALUE DESCRIPTOR	UNIT DESCRIPTION	DISCHARGE IND	MEASUREMENT VIOLATION DESCRIPTION	RNC DETECTION DESCRIPTION	RNC DETECTION DATE	RNC RESOLUTION DESCRIPTION	RNC RESOLUTION DATE	SAMPLE TYPE DESCRIPTION	FREQUENCY OF ANALYSIS DESCRIPTION
30-SEP-2013	Less Than	4												
30-JUN-2013	Equals	4												
31-DEC-2012	Equals	4												
30-SEP-2012	Less Than	4												
30-JUN-2012							No Discharge							
31-MAR-2012							No Discharge							
31-DEC-2011	Equals	13												
30-SEP-2011							No Discharge							
30-JUN-2011							No Discharge							
31-MAR-2011							No Discharge							
31-DEC-2010							No Discharge							
30-SEP-2010	Less Than	4												
30-JUN-2010	Less Than	4												
31-MAR-2010		4												
31-DEC-2009							No Discharge							
30-SEP-2009							No Discharge							
30-JUN-2009							No Discharge							
31-MAR-2009							No Discharge							

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE	Enforceable	PIPE NUMBER	01A
SEASON NUM	0	REPORT DESIGNATOR	Q
PARAMETER CODE	Solids, total suspended	MONITORING LOCATION	Effluent Gross

MONITORING PERIOD END DATE	DMR VALUE DESCRIPTOR	DMR VALUE	DMR UNIT	LIMIT VALUE	LIMIT VALUE DESCRIPTOR	UNIT DESCRIPTION	DISCHARGE IND	MEASUREMENT VIOLATION DESCRIPTION	RNC DETECTION DESCRIPTION	RNC DETECTION DATE	RNC RESOLUTION DESCRIPTION	RNC RESOLUTION DATE	SAMPLE TYPE DESCRIPTION	FREQUENCY OF ANALYSIS DESCRIPTION
30-SEP-2008							Conditional Monitoring - Not Required This Period							
30-JUN-2008							No Discharge							
31-MAR-2008							Other (See Comments)							
31-DEC-2007							Other (See Comments)							
30-SEP-2007							Analysis Not Conducted/No Sample							
30-JUN-2007							No Discharge							
31-MAR-2007							No Discharge							
31-DEC-2006							No Discharge							
30-SEP-2006							Conditional Monitoring - Not Required This Period							
30-JUN-2006							No Discharge							
31-MAR-2006							No Discharge							
31-DEC-2005							Conditional Monitoring - Not Required This Period							
30-SEP-2005							Conditional Monitoring - Not Required							

30-JUN-2005																	This Period
31-MAR-2005																	Conditional Monitoring – Not Required This Period
31-DEC-2004																	No Discharge
30-SEP-2004																	Conditional Monitoring – Not Required This Period
30-JUN-2004																	Other (See Comments)
31-MAR-2004																	No Discharge
31-DEC-2003																	Conditional Monitoring – Not Required This Period

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE	Enforceable	PIPE NUMBER	01A
SEASON NUM	0	REPORT DESIGNATOR	Q
PARAMETER CODE	pH	MONITORING LOCATION	Effluent Gross

MONITORING PERIOD END DATE	DMR VALUE DESCRIPTOR	DMR VALUE	DMR UNIT	LIMIT VALUE	LIMIT VALUE DESCRIPTOR	UNIT DESCRIPTION	DISCHARGE IND	MEASUREMENT VIOLATION DESCRIPTION	RNC DETECTION DESCRIPTION	RNC DETECTION DATE	RNC RESOLUTION DESCRIPTION	RNC RESOLUTION DATE	SAMPLE TYPE DESCRIPTION	FREQUENCY OF ANALYSIS DESCRIPTION
30-SEP-2013	Equals	6.7												
30-JUN-2013	Equals	6.91												
31-DEC-2012	Equals	6.78												
30-SEP-2012	Equals	6.78												
30-JUN-2012								No Discharge						
31-MAR-2012								No Discharge						

31-DEC-2011	Equals	6.54													
30-SEP-2011							No Discharge								
30-JUN-2011							No Discharge								
31-MAR-2011							No Discharge								
31-DEC-2010							No Discharge								
30-SEP-2010		6.52													
30-JUN-2010		6.6													
31-MAR-2010		6.53													
31-DEC-2009							No Discharge								
30-SEP-2009							No Discharge								
30-JUN-2009							No Discharge								
31-MAR-2009							No Discharge								

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE	Enforceable	PIPE NUMBER	01A
SEASON NUM	0	REPORT DESIGNATOR	Q
PARAMETER CODE	pH	MONITORING LOCATION	Effluent Gross

MONITORING PERIOD END DATE	DMR VALUE DESCRIPTOR	DMR VALUE	DMR UNIT	LIMIT VALUE	LIMIT VALUE DESCRIPTOR	UNIT DESCRIPTION	DISCHARGE IND	MEASUREMENT VIOLATION DESCRIPTION	RNC DETECTION DESCRIPTION	RNC DETECTION DATE	RNC RESOLUTION DESCRIPTION	RNC RESOLUTION DATE	SAMPLE TYPE DESCRIPTION	FREQUENCY OF ANALYSIS DESCRIPTION
31-DEC-2008		6.73												
30-SEP-2008		6.91												
30-JUN-2008							No Discharge							
31-MAR-2008		6.86												

31-DEC-2007	6.67																			
30-SEP-2007	6.67																			
30-JUN-2007							No Discharge													
31-MAR-2007							No Discharge													
31-DEC-2006							No Discharge													
30-SEP-2006	7.15																			
30-JUN-2006							No Discharge													
31-MAR-2006							No Discharge													
31-DEC-2005	6.71																			
30-SEP-2005	6.98																			
30-JUN-2005	7.08																			
31-MAR-2005							No Discharge													
31-DEC-2004	7.06																			
30-SEP-2004	7.04																			
30-JUN-2004							No Discharge													
31-MAR-2004							No Discharge													
31-DEC-2003	6.91																			

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE	Enforceable	PIPE NUMBER	01B
SEASON NUM	0	REPORT DESIGNATOR	Q
PARAMETER CODE	Chemical Oxygen Demand [COD]	MONITORING LOCATION	Effluent Gross

PERIOD END DATE	DESCRIPTOR	VALUE	UNIT	VALUE	VALUE	DESCRIPTION	IND	VIOLATION DESCRIPTION	DETECTION DESCRIPTION	DETECTION DATE	RESOLUTION DESCRIPTION	RESOLUTION DATE	DESCRIPTION	OF ANALYSIS DESCRIPTION
30-SEP-2013	Equals	35.2												
30-JUN-2013	Equals	27												
31-DEC-2012	Equals	26.5												
30-SEP-2012	Equals	5.3												
30-JUN-2012							No Discharge							
31-MAR-2012							No Discharge							
31-DEC-2011	Equals	34.5												
30-SEP-2011							No Discharge							
30-JUN-2011							No Discharge							
31-MAR-2011							No Discharge							
31-DEC-2010							No Discharge							
30-SEP-2010		37.5												
30-JUN-2010		60.8												
31-MAR-2010		48.7												
31-DEC-2009							No Discharge							
30-SEP-2009							No Discharge							
30-JUN-2009							No Discharge							
31-MAR-2009							No Discharge							

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE	Enforceable	PIPE NUMBER	01B
SEASON NUM	0	REPORT DESIGNATOR	Q

PARAMETER CODE	Chemical Oxygen Demand [COD]	MONITORING LOCATION	Effluent Gross
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MONITORING PERIOD END DATE	DMR VALUE DESCRIPTOR	DMR VALUE	DMR UNIT	LIMIT VALUE	LIMIT VALUE DESCRIPTOR	UNIT DESCRIPTION	DISCHARGE IND	MEASUREMENT VIOLATION DESCRIPTION	RNC DETECTION DESCRIPTION	RNC DETECTION DATE	RNC RESOLUTION DESCRIPTION	RNC RESOLUTION DATE	SAMPLE TYPE DESCRIPTION	FREQUENCY OF ANALYSIS DESCRIPTION
31-DEC-2008		41												
30-SEP-2008		35.9												
30-JUN-2008							No Discharge							
31-MAR-2008		34.4												
31-DEC-2007		44.2												
30-SEP-2007		61												
30-JUN-2007							No Discharge							
31-MAR-2007							No Discharge							
31-DEC-2006							No Discharge							
30-SEP-2006		40.3												
30-JUN-2006							No Discharge							
31-MAR-2006							No Discharge							
31-DEC-2005		41.6												
30-SEP-2005		64												
30-JUN-2005		73.1												
31-MAR-2005							No Discharge							
31-DEC-2004		13.3												
30-SEP-2004		91.3												
30-JUN-							No							

2004							Discharge							
31-MAR-2004							No Discharge							
31-DEC-2003		41.4												

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE	Enforceable	PIPE NUMBER	01B
SEASON NUM	0	REPORT DESIGNATOR	Q
PARAMETER CODE	Flow, in conduit or thru treatment plant	MONITORING LOCATION	Effluent Gross

MONITORING PERIOD END DATE	DMR VALUE DESCRIPTOR	DMR VALUE	DMR UNIT	LIMIT VALUE	LIMIT VALUE DESCRIPTOR	UNIT DESCRIPTION	DISCHARGE IND	MEASUREMENT VIOLATION DESCRIPTION	RNC DETECTION DESCRIPTION	RNC DETECTION DATE	RNC RESOLUTION DESCRIPTION	RNC RESOLUTION DATE	SAMPLE TYPE DESCRIPTION	FREQUENCY OF ANALYSIS DESCRIPTION
30-SEP-2013	Equals	1.6128												
30-SEP-2013	Equals	.36												
30-JUN-2013	Equals	.27												
30-JUN-2013	Equals	1.125												
31-DEC-2012	Equals	.9												
31-DEC-2012	Equals	.27												
30-SEP-2012	Equals	.36												
30-SEP-2012	Equals	.585												
30-JUN-2012							No Discharge							
31-MAR-2012							No Discharge							
31-DEC-2011	Equals	.72												
31-DEC-2011	Equals	.27												
30-SEP-2011							No Discharge							
30-JUN-							No							

2011							Discharge							
31-MAR-2011							No Discharge							
31-DEC-2010							No Discharge							
30-SEP-2010		.27												
30-SEP-2010		1.035												
30-JUN-2010		.9												
30-JUN-2010		.27												
31-MAR-2010		.36												
31-MAR-2010		.18												
31-DEC-2009							No Discharge							
30-SEP-2009							No Discharge							
30-JUN-2009							No Discharge							
31-MAR-2009							No Discharge							

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE	Enforceable	PIPE NUMBER	01B
SEASON NUM	0	REPORT DESIGNATOR	Q
PARAMETER CODE	Flow, in conduit or thru treatment plant	MONITORING LOCATION	Effluent Gross

MONITORING PERIOD END DATE	DMR VALUE DESCRIPTOR	DMR VALUE	DMR UNIT	LIMIT VALUE	LIMIT VALUE DESCRIPTOR	UNIT DESCRIPTION	DISCHARGE IND	MEASUREMENT VIOLATION DESCRIPTION	RNC DETECTION DESCRIPTION	RNC DETECTION DATE	RNC RESOLUTION DESCRIPTION	RNC RESOLUTION DATE	SAMPLE TYPE DESCRIPTION	FREQUENCY OF ANALYSIS DESCRIPTION
31-DEC-2008		.135												
31-DEC-2008		.00286												
30-SEP-2008		.27												
30-SEP-		.01807												

2008

30-JUN-2008

No Discharge

31-MAR-2008

.00693

31-MAR-2008

.216

31-DEC-2007

.195

31-DEC-2007

.0075

30-SEP-2007

.2394

30-SEP-2007

.0187

30-JUN-2007

No Discharge

31-MAR-2007

No Discharge

31-DEC-2006

No Discharge

30-SEP-2006

.0123

30-SEP-2006

.1494

30-JUN-2006

No Discharge

31-MAR-2006

No Discharge

31-DEC-2005

.00547

31-DEC-2005

.1881

30-SEP-2005

.01447

30-SEP-2005

.2025

30-JUN-2005

.207

30-JUN-2005

.01303

31-MAR-2005

.2547

31-MAR-2005		.01136												
31-DEC-2004		.0035												
31-DEC-2004		.1278												
30-SEP-2004		.288												
30-SEP-2004		.02975												
30-JUN-2004							No Discharge							
31-MAR-2004							No Discharge							
31-DEC-2003		.0044												
31-DEC-2003		.18												

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE	Enforceable	PIPE NUMBER	01B
SEASON NUM	0	REPORT DESIGNATOR	Q
PARAMETER CODE	Oil & Grease	MONITORING LOCATION	Effluent Gross

MONITORING PERIOD END DATE	DMR VALUE DESCRIPTOR	DMR VALUE	DMR UNIT	LIMIT VALUE	LIMIT VALUE DESCRIPTOR	UNIT DESCRIPTION	DISCHARGE IND	MEASUREMENT VIOLATION DESCRIPTION	RNC DETECTION DESCRIPTION	RNC DETECTION DATE	RNC RESOLUTION DESCRIPTION	RNC RESOLUTION DATE	SAMPLE TYPE DESCRIPTION	FREQUENCY OF ANALYSIS DESCRIPTION
30-SEP-2013	Less Than	1.5												
30-JUN-2013	Less Than	1.4												
31-DEC-2012	Less Than	1.4												
30-SEP-2012	Less Than	1.5												
30-JUN-2012							No Discharge							
31-MAR-2012							No Discharge							
31-DEC-2011	Equals	1.4												

30-SEP-2011							No Discharge							
30-JUN-2011							No Discharge							
31-MAR-2011							No Discharge							
31-DEC-2010							No Discharge							
30-SEP-2010		1.1												
30-JUN-2010		10.3												
31-MAR-2010		8.8												
31-DEC-2009							No Discharge							
30-SEP-2009							No Discharge							
30-JUN-2009							No Discharge							
31-MAR-2009							No Discharge							

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE	Enforceable	PIPE NUMBER	01B
SEASON NUM	0	REPORT DESIGNATOR	Q
PARAMETER CODE	Oil & Grease	MONITORING LOCATION	Effluent Gross

MONITORING PERIOD END DATE	DMR VALUE DESCRIPTOR	DMR VALUE	DMR UNIT	LIMIT VALUE	LIMIT VALUE DESCRIPTOR	UNIT DESCRIPTION	DISCHARGE IND	MEASUREMENT VIOLATION DESCRIPTION	RNC DETECTION DESCRIPTION	RNC DETECTION DATE	RNC RESOLUTION DESCRIPTION	RNC RESOLUTION DATE	SAMPLE TYPE DESCRIPTION	FREQUENCY OF ANALYSIS DESCRIPTION
31-DEC-2008							Below Detection Limit/No Detection							
30-SEP-2008		1.2												
30-JUN-2008							No Discharge							
31-MAR-2008		7.7												

31-DEC-2007								Below Detection Limit/No Detection							
30-SEP-2007		7													
30-JUN-2007								No Discharge							
31-MAR-2007								No Discharge							
31-DEC-2006								No Discharge							
30-SEP-2006								Below Detection Limit/No Detection							
30-JUN-2006								No Discharge							
31-MAR-2006								No Discharge							
31-DEC-2005		1.1													
30-SEP-2005		2.1													
30-JUN-2005								Below Detection Limit/No Detection							
31-MAR-2005								No Discharge							
31-DEC-2004								Below Detection Limit/No Detection							
30-SEP-2004		2.1													
30-JUN-2004								No Discharge							
31-MAR-2004								No Discharge							
31-DEC-2003								Below Detection Limit/No Detection							

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE	Enforceable	PIPE NUMBER	01B
SEASON NUM	0	REPORT DESIGNATOR	Q
PARAMETER CODE	Solids, total suspended	MONITORING LOCATION	Effluent Gross

MONITORING PERIOD END DATE	DMR VALUE DESCRIPTOR	DMR VALUE	DMR UNIT	LIMIT VALUE	LIMIT VALUE DESCRIPTOR	UNIT DESCRIPTION	DISCHARGE IND	MEASUREMENT VIOLATION DESCRIPTION	RNC DETECTION DESCRIPTION	RNC DETECTION DATE	RNC RESOLUTION DESCRIPTION	RNC RESOLUTION DATE	SAMPLE TYPE DESCRIPTION	FREQUENCY OF ANALYSIS DESCRIPTION
30-SEP-2013	Less Than	4												
30-JUN-2013	Equals	4												
31-DEC-2012	Less Than	4												
30-SEP-2012	Less Than	4												
30-JUN-2012							No Discharge							
31-MAR-2012							No Discharge							
31-DEC-2011	Equals	12												
30-SEP-2011							No Discharge							
30-JUN-2011							No Discharge							
31-MAR-2011							No Discharge							
31-DEC-2010							No Discharge							
30-SEP-2010	Less Than	4												
30-JUN-2010		4												
31-MAR-2010		25												
31-DEC-2009							No Discharge							
30-SEP-2009							No Discharge							
30-JUN-							No							

2009							Discharge							
31-MAR-2009							No Discharge							

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE	Enforceable	PIPE NUMBER	01B
SEASON NUM	0	REPORT DESIGNATOR	Q
PARAMETER CODE	Solids, total suspended	MONITORING LOCATION	Effluent Gross

MONITORING PERIOD END DATE	DMR VALUE DESCRIPTOR	DMR VALUE	DMR UNIT	LIMIT VALUE	LIMIT VALUE DESCRIPTOR	UNIT DESCRIPTION	DISCHARGE IND	MEASUREMENT VIOLATION DESCRIPTION	RNC DETECTION DESCRIPTION	RNC DETECTION DATE	RNC RESOLUTION DESCRIPTION	RNC RESOLUTION DATE	SAMPLE TYPE DESCRIPTION	FREQUENCY OF ANALYSIS DESCRIPTION
30-SEP-2008							Conditional Monitoring - Not Required This Period							
30-JUN-2008							No Discharge							
31-MAR-2008							Other (See Comments)							
31-DEC-2007							Other (See Comments)							
30-SEP-2007							Analysis Not Conducted/No Sample							
30-JUN-2007							No Discharge							
31-MAR-2007							No Discharge							
31-DEC-2006							No Discharge							
30-SEP-2006							Conditional Monitoring - Not Required This Period							
30-JUN-2006							No Discharge							
31-MAR-2006							No Discharge							
31-DEC-2005							Conditional Monitoring - Not Required This Period							

30-SEP-2005								Conditional Monitoring – Not Required This Period						
30-JUN-2005								Conditional Monitoring – Not Required This Period						
31-MAR-2005								Conditional Monitoring – Not Required This Period						
31-DEC-2004								Conditional Monitoring – Not Required This Period						
30-SEP-2004								Other (See Comments)						
30-JUN-2004								No Discharge						
31-MAR-2004								No Discharge						
31-DEC-2003								Conditional Monitoring – Not Required This Period						

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE	Enforceable	PIPE NUMBER	01B
SEASON NUM	0	REPORT DESIGNATOR	Q
PARAMETER CODE	pH	MONITORING LOCATION	Effluent Gross

MONITORING PERIOD END DATE	DMR VALUE DESCRIPTOR	DMR VALUE	DMR UNIT	LIMIT VALUE	LIMIT VALUE DESCRIPTOR	UNIT DESCRIPTION	DISCHARGE IND	MEASUREMENT VIOLATION DESCRIPTION	RNC DETECTION DESCRIPTION	RNC DETECTION DATE	RNC RESOLUTION DESCRIPTION	RNC RESOLUTION DATE	SAMPLE TYPE DESCRIPTION	FREQUENCY OF ANALYSIS DESCRIPTION
30-SEP-2013	Equals	6.6												
30-JUN-2013	Equals	6.69												
31-DEC-2012	Equals	6.92												
30-SEP-2012	Equals	6.98												

30-JUN-2012							No Discharge							
31-MAR-2012							No Discharge							
31-DEC-2011	Equals	6.51												
30-SEP-2011							No Discharge							
30-JUN-2011							No Discharge							
31-MAR-2011							No Discharge							
31-DEC-2010							No Discharge							
30-SEP-2010		6.51												
30-JUN-2010		6.54												
31-MAR-2010		6.58												
31-DEC-2009							No Discharge							
30-SEP-2009							No Discharge							
30-JUN-2009							No Discharge							
31-MAR-2009							No Discharge							

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE	Enforceable	PIPE NUMBER	01B
SEASON NUM	0	REPORT DESIGNATOR	Q
PARAMETER CODE	pH	MONITORING LOCATION	Effluent Gross

MONITORING PERIOD END DATE	DMR VALUE DESCRIPTOR	DMR VALUE	DMR UNIT	LIMIT VALUE	LIMIT VALUE DESCRIPTOR	UNIT DESCRIPTION	DISCHARGE IND	MEASUREMENT VIOLATION DESCRIPTION	RNC DETECTION DESCRIPTION	RNC DETECTION DATE	RNC RESOLUTION DESCRIPTION	RNC RESOLUTION DATE	SAMPLE TYPE DESCRIPTION	FREQUENCY OF ANALYSIS DESCRIPTION
31-DEC-2008		6.67												
30-SEP-2008		6.94												

30-JUN-2008						No Discharge							
31-MAR-2008		6.76											
31-DEC-2007		6.69											
30-SEP-2007		6.65											
30-JUN-2007						No Discharge							
31-MAR-2007						No Discharge							
31-DEC-2006						No Discharge							
30-SEP-2006		7.21											
30-JUN-2006						No Discharge							
31-MAR-2006						No Discharge							
31-DEC-2005		6.68											
30-SEP-2005		6.65											
30-JUN-2005		7.12											
31-MAR-2005						No Discharge							
31-DEC-2004		6.97											
30-SEP-2004		7.04											
30-JUN-2004						No Discharge							
31-MAR-2004						No Discharge							
31-DEC-2003		6.89											

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE	Enforceable	PIPE NUMBER	01C
SEASON NUM	0	REPORT DESIGNATOR	1

PARAMETER CODE	Chemical Oxygen Demand [COD]	MONITORING LOCATION	Effluent Gross
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MONITORING PERIOD END DATE	DMR VALUE DESCRIPTOR	DMR VALUE	DMR UNIT	LIMIT VALUE	LIMIT VALUE DESCRIPTOR	UNIT DESCRIPTION	DISCHARGE IND	MEASUREMENT VIOLATION DESCRIPTION	RNC DETECTION DESCRIPTION	RNC DETECTION DATE	RNC RESOLUTION DESCRIPTION	RNC RESOLUTION DATE	SAMPLE TYPE DESCRIPTION	FREQUENCY OF ANALYSIS DESCRIPTION
30-NOV-2008							No Discharge							
31-OCT-2008		43.6												
30-SEP-2008		38.5												
31-AUG-2008		50												
31-JUL-2008		38.5												
30-JUN-2008		46.2												
31-MAY-2008							No Discharge							
30-APR-2008		52												
31-MAR-2008		60.5												
29-FEB-2008		61.5												
31-JAN-2008							No Discharge							
31-DEC-2007		64.9												
30-NOV-2007		39.5												
31-OCT-2007							Below Detection Limit/No Detection							
30-SEP-2007		42.1												
31-AUG-2007		89.5												
31-JUL-2007		100												
30-JUN-							No							

2007								Discharge						
31-MAY-2007								No Discharge						
30-APR-2007								No Discharge						
31-MAR-2007								No Discharge						
28-FEB-2007								No Discharge						
31-JAN-2007								No Discharge						
31-DEC-2006								No Discharge						
30-NOV-2006								No Discharge						
31-OCT-2006								No Discharge						
30-SEP-2006		79.5												
31-AUG-2006		35.1												
31-JUL-2006								No Discharge						
30-JUN-2006								No Discharge						
31-MAY-2006								No Discharge						
30-APR-2006								No Discharge						
31-MAR-2006								No Discharge						
28-FEB-2006								No Discharge						
31-JAN-2006								No Discharge						
31-DEC-2005								No Discharge						
30-NOV-2005								No Discharge						
31-OCT-2005		35.1												
30-SEP-2005		36												

31 -AUG- 2005	35.1														
31 -JUL- 2005	13.8														
30 -JUN- 2005							Below Detection Limit/No Detection								
31 -MAY- 2005							No Discharge								
30 -APR- 2005							No Discharge								
31 -MAR- 2005	415														
28 -FEB- 2005							No Discharge								
31 -JAN- 2005							No Discharge								
31 -DEC- 2004							No Discharge								
30 -NOV- 2004							No Discharge								
31 -OCT- 2004							No Discharge								
30 -SEP- 2004	58														
31 -AUG- 2004							No Discharge								
31 -JUL- 2004							No Discharge								
30 -JUN- 2004							No Discharge								
31 -MAY- 2004							No Discharge								
30 -APR- 2004							No Discharge								
31 -MAR- 2004							No Discharge								
29 -FEB- 2004							No Discharge								
31 -JAN- 2004							No Discharge								

31-DEC-2003							No Discharge							
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FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE	Enforceable	PIPE NUMBER	01C
SEASON NUM	0	REPORT DESIGNATOR	1
PARAMETER CODE	Flow, in conduit or thru treatment plant	MONITORING LOCATION	Effluent Gross

MONITORING PERIOD END DATE	DMR VALUE DESCRIPTOR	DMR VALUE	DMR UNIT	LIMIT VALUE	LIMIT VALUE DESCRIPTOR	UNIT DESCRIPTION	DISCHARGE IND	MEASUREMENT VIOLATION DESCRIPTION	RNC DETECTION DESCRIPTION	RNC DETECTION DATE	RNC RESOLUTION DESCRIPTION	RNC RESOLUTION DATE	SAMPLE TYPE DESCRIPTION	FREQUENCY OF ANALYSIS DESCRIPTION
30-NOV-2008							No Discharge							
31-OCT-2008		23.04												
31-OCT-2008		2.21												
30-SEP-2008		23												
30-SEP-2008		5.79												
31-AUG-2008		5.98												
31-AUG-2008		28.78												
31-JUL-2008		24.47												
31-JUL-2008		4.61												
30-JUN-2008		23												
30-JUN-2008		3.36												
31-MAY-2008							No Discharge							
30-APR-2008		1.8												
30-APR-2008		17.28												
31-MAR-2008		2.45												

31-MAR-2008	17.28												
29-FEB-2008	17.28												
29-FEB-2008	1.22												
31-JAN-2008						No Discharge							
31-DEC-2007	4.21												
31-DEC-2007	28.8												
30-NOV-2007	16.32												
30-NOV-2007	1.97												
31-OCT-2007	3.98												
31-OCT-2007	23.08												
30-SEP-2007	28.8												
30-SEP-2007	5.29												
31-AUG-2007	34.56												
31-AUG-2007	6.67												
31-JUL-2007	8.93												
31-JUL-2007	31.68												
30-JUN-2007						No Discharge							
31-MAY-2007						No Discharge							
30-APR-2007						No Discharge							
31-MAR-2007						No Discharge							
28-FEB-2007						No Discharge							
31-JAN-						No							

2007								Discharge											
31-DEC-2006								No Discharge											
30-NOV-2006								No Discharge											
31-OCT-2006								No Discharge											
30-SEP-2006		5.33																	
30-SEP-2006		40.8																	
31-AUG-2006		3.32																	
31-AUG-2006		23.04																	
31-JUL-2006								No Discharge											
30-JUN-2006								No Discharge											
31-MAY-2006								No Discharge											
30-APR-2006								No Discharge											
31-MAR-2006								No Discharge											
28-FEB-2006								No Discharge											
31-JAN-2006								No Discharge											
31-DEC-2005								No Discharge											
30-NOV-2005								No Discharge											
31-OCT-2005		28.8																	
31-OCT-2005		5.95																	
30-SEP-2005		28.8																	
30-SEP-2005		3.87																	
31-AUG-		3.72																	

2005														
31 -AUG- 2005		28.8												
31 -JUL- 2005		4.87												
31 -JUL- 2005		46.08												
30 -JUN- 2005		34.56												
30 -JUN- 2005		5.31												
31 -MAY- 2005							No Discharge							
30 -APR- 2005							No Discharge							
31 -MAR- 2005		.04												
31 -MAR- 2005		.43												
28 -FEB- 2005							No Discharge							
31 -JAN- 2005							No Discharge							
31 -DEC- 2004							No Discharge							
30 -NOV- 2004							No Discharge							
31 -OCT- 2004							No Discharge							
30 -SEP- 2004		1.43												
30 -SEP- 2004		6.91												
31 -AUG- 2004							No Discharge							
31 -JUL- 2004							No Discharge							
30 -JUN- 2004							No Discharge							
31 -MAY- 2004							No Discharge							
30 -APR- 2004							No Discharge							

31-MAR-2004							No Discharge							
29-FEB-2004							No Discharge							
31-JAN-2004							No Discharge							
31-DEC-2003							No Discharge							

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE	Enforceable	PIPE NUMBER	01C
SEASON NUM	0	REPORT DESIGNATOR	1
PARAMETER CODE	Hardness, total [as CaCO3]	MONITORING LOCATION	Effluent Gross

MONITORING PERIOD END DATE	DMR VALUE DESCRIPTOR	DMR VALUE	DMR UNIT	LIMIT VALUE	LIMIT VALUE DESCRIPTOR	UNIT DESCRIPTION	DISCHARGE IND	MEASUREMENT VIOLATION DESCRIPTION	RNC DETECTION DESCRIPTION	RNC DETECTION DATE	RNC RESOLUTION DESCRIPTION	RNC RESOLUTION DATE	SAMPLE TYPE DESCRIPTION	FREQUENCY OF ANALYSIS DESCRIPTION
30-NOV-2008							No Discharge							
31-OCT-2008		85.5												
30-SEP-2008							Conditional Monitoring – Not Required This Period							
31-AUG-2008							Conditional Monitoring – Not Required This Period							
31-JUL-2008		62.9												
30-JUN-2008							Conditional Monitoring – Not Required This Period							
31-MAY-2008							No Discharge							
30-APR-2008		81.9												
31-MAR-2008							Conditional Monitoring – Not Required							

								This Period							
29-FEB-2008		95.3													
31-JAN-2008								No Discharge							
31-DEC-2007								Conditional Monitoring – Not Required This Period							
30-NOV-2007								Conditional Monitoring – Not Required This Period							
31-OCT-2007		105													
30-SEP-2007								Conditional Monitoring – Not Required This Period							
31-AUG-2007								Analysis Not Conducted/No Sample							
31-JUL-2007		70.8													
30-JUN-2007								No Discharge							
31-MAY-2007								No Discharge							
30-APR-2007								No Discharge							
31-MAR-2007								No Discharge							
28-FEB-2007								No Discharge							
31-JAN-2007								No Discharge							
31-DEC-2006								No Discharge							
30-NOV-2006								No Discharge							
31-OCT-2006								No Discharge							
30-SEP-2006								Conditional Monitoring –							

								Not Required This Period						
31-AUG-2006		61.2												
31-JUL-2006								No Discharge						
30-JUN-2006								No Discharge						
31-MAY-2006								No Discharge						
30-APR-2006								No Discharge						
31-MAR-2006								No Discharge						
28-FEB-2006								No Discharge						
31-JAN-2006								No Discharge						
31-DEC-2005								No Discharge						
30-NOV-2005								No Discharge						
31-OCT-2005		103												
30-SEP-2005								Other (See Comments)						
31-AUG-2005								Other (See Comments)						
31-JUL-2005		94												
30-JUN-2005		86												
31-MAY-2005								No Discharge						
30-APR-2005								No Discharge						
31-MAR-2005		62												
28-FEB-2005								No Discharge						
31-JAN-2005								No Discharge						
31-DEC-								No Discharge						

2004															
30-NOV-2004							No Discharge								
31-OCT-2004							No Discharge								
30-SEP-2004	98														
31-AUG-2004							No Discharge								
31-JUL-2004							No Discharge								
30-JUN-2004							No Discharge								
31-MAY-2004							No Discharge								
30-APR-2004							No Discharge								
31-MAR-2004							No Discharge								
29-FEB-2004							No Discharge								
31-JAN-2004	78														
31-DEC-2003							No Discharge								

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE	Enforceable	PIPE NUMBER	01C
SEASON NUM	0	REPORT DESIGNATOR	1
PARAMETER CODE	Lead, total recoverable	MONITORING LOCATION	Effluent Gross

MONITORING PERIOD END DATE	DMR VALUE DESCRIPTOR	DMR VALUE	DMR UNIT	LIMIT VALUE	LIMIT VALUE DESCRIPTOR	UNIT DESCRIPTION	DISCHARGE IND	MEASUREMENT VIOLATION DESCRIPTION	RNC DETECTION DESCRIPTION	RNC DETECTION DATE	RNC RESOLUTION DESCRIPTION	RNC RESOLUTION DATE	SAMPLE TYPE DESCRIPTION	FREQUENCY OF ANALYSIS DESCRIPTION
30-NOV-2008							No Discharge							
31-OCT-2008		1.2												
30-SEP-2008							Conditional Monitoring - Not Required							

								This Period											
31-AUG-2008								Conditional Monitoring – Not Required This Period											
31-JUL-2008		2																	
30-JUN-2008								Conditional Monitoring – Not Required This Period											
31-MAY-2008								No Discharge											
30-APR-2008		1.5																	
31-MAR-2008								Conditional Monitoring – Not Required This Period											
29-FEB-2008								Below Detection Limit/No Detection											
31-JAN-2008								No Discharge											
31-DEC-2007								Conditional Monitoring – Not Required This Period											
30-NOV-2007								Conditional Monitoring – Not Required This Period											
31-OCT-2007								Below Detection Limit/No Detection											
30-SEP-2007								Conditional Monitoring – Not Required This Period											
31-AUG-2007								Analysis Not Conducted/No Sample											
31-JUL-2007		1.7																	

30-JUN-2007							No Discharge							
31-MAY-2007							No Discharge							
30-APR-2007							No Discharge							
31-MAR-2007							No Discharge							
28-FEB-2007							No Discharge							
31-JAN-2007							No Discharge							
31-DEC-2006							No Discharge							
30-NOV-2006							No Discharge							
31-OCT-2006							No Discharge							
30-SEP-2006							Conditional Monitoring – Not Required This Period							
31-AUG-2006							Below Detection Limit/No Detection							
31-JUL-2006							No Discharge							
30-JUN-2006							No Discharge							
31-MAY-2006							No Discharge							
30-APR-2006							No Discharge							
31-MAR-2006							No Discharge							
28-FEB-2006							No Discharge							
31-JAN-2006							No Discharge							
31-DEC-2005							No Discharge							
30-NOV-2005							No Discharge							

31-OCT-2005								Below Detection Limit/No Detection										
30-SEP-2005								Other (See Comments)										
31-AUG-2005								Other (See Comments)										
31-JUL-2005								Below Detection Limit/No Detection										
30-JUN-2005								Below Detection Limit/No Detection										
31-MAY-2005								No Discharge										
30-APR-2005								No Discharge										
31-MAR-2005								Below Detection Limit/No Detection										
28-FEB-2005								No Discharge										
31-JAN-2005								No Discharge										
31-DEC-2004								No Discharge										
30-NOV-2004								No Discharge										
31-OCT-2004								No Discharge										
30-SEP-2004								Below Detection Limit/No Detection										
31-AUG-2004								No Discharge										
31-JUL-2004								No Discharge										
30-JUN-2004								No Discharge										

31-MAY-2004							No Discharge							
30-APR-2004							No Discharge							
31-MAR-2004							No Discharge							
29-FEB-2004							No Discharge							
31-JAN-2004		1												
31-DEC-2003							No Discharge							

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE	Enforceable	PIPE NUMBER	01C
SEASON NUM	0	REPORT DESIGNATOR	1
PARAMETER CODE	Oil & Grease	MONITORING LOCATION	Effluent Gross

MONITORING PERIOD END DATE	DMR VALUE DESCRIPTOR	DMR VALUE	DMR UNIT	LIMIT VALUE	LIMIT VALUE DESCRIPTOR	UNIT DESCRIPTION	DISCHARGE IND	MEASUREMENT VIOLATION DESCRIPTION	RNC DETECTION DESCRIPTION	RNC DETECTION DATE	RNC RESOLUTION DESCRIPTION	RNC RESOLUTION DATE	SAMPLE TYPE DESCRIPTION	FREQUENCY OF ANALYSIS DESCRIPTION
30-NOV-2008							No Discharge							
31-OCT-2008		1.1												
30-SEP-2008							Below Detection Limit/No Detection							
31-AUG-2008		3.5												
31-JUL-2008		7.1												
30-JUN-2008		5												
31-MAY-2008							No Discharge							
30-APR-2008		1.1												
31-MAR-2008		5.5												

29-FEB-2008	1.2													
31-JAN-2008						No Discharge								
31-DEC-2007	8.8													
30-NOV-2007						Below Detection Limit/No Detection								
31-OCT-2007	6.7													
30-SEP-2007	5													
31-AUG-2007	3.3													
31-JUL-2007	1.1													
30-JUN-2007						No Discharge								
31-MAY-2007						No Discharge								
30-APR-2007						No Discharge								
31-MAR-2007						No Discharge								
28-FEB-2007						No Discharge								
31-JAN-2007						No Discharge								
31-DEC-2006						No Discharge								
30-NOV-2006						No Discharge								
31-OCT-2006						No Discharge								
30-SEP-2006	1.1													
31-AUG-2006	1.1													
31-JUL-2006						No Discharge								
30-JUN-						No								

2006						Discharge								
31-MAY-2006						No Discharge								
30-APR-2006						No Discharge								
31-MAR-2006						No Discharge								
28-FEB-2006						No Discharge								
31-JAN-2006						No Discharge								
31-DEC-2005						No Discharge								
30-NOV-2005						No Discharge								
31-OCT-2005		1.1												
30-SEP-2005		1.1												
31-AUG-2005		1.1												
31-JUL-2005						Below Detection Limit/No Detection								
30-JUN-2005						Below Detection Limit/No Detection								
31-MAY-2005						No Discharge								
30-APR-2005						No Discharge								
31-MAR-2005		2.6												
28-FEB-2005						No Discharge								
31-JAN-2005						No Discharge								
31-DEC-2004						No Discharge								
30-NOV-2004						No Discharge								

31-OCT-2004							No Discharge							
30-SEP-2004		3.3												
31-AUG-2004							No Discharge							
31-JUL-2004							No Discharge							
30-JUN-2004							No Discharge							
31-MAY-2004							No Discharge							
30-APR-2004							No Discharge							
31-MAR-2004							No Discharge							
29-FEB-2004							No Discharge							
31-JAN-2004							No Discharge							
31-DEC-2003							No Discharge							

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE	Enforceable	PIPE NUMBER	01C
SEASON NUM	0	REPORT DESIGNATOR	1
PARAMETER CODE	Solids, total suspended	MONITORING LOCATION	Effluent Gross

MONITORING PERIOD END DATE	DMR VALUE DESCRIPTOR	DMR VALUE	DMR UNIT	LIMIT VALUE	LIMIT VALUE DESCRIPTOR	UNIT DESCRIPTION	DISCHARGE IND	MEASUREMENT VIOLATION DESCRIPTION	RNC DETECTION DESCRIPTION	RNC DETECTION DATE	RNC RESOLUTION DESCRIPTION	RNC RESOLUTION DATE	SAMPLE TYPE DESCRIPTION	FREQUENCY OF ANALYSIS DESCRIPTION
30-NOV-2008							No Discharge							
31-OCT-2008		50												
30-SEP-2008		4												
31-AUG-2008		33.5												
31-JUL-2008		50												

30-JUN-2008	54													
31-MAY-2008						No Discharge								
30-APR-2008	40													
31-MAR-2008	50													
29-FEB-2008	42													
31-JAN-2008						No Discharge								
31-DEC-2007	43													
30-NOV-2007	31													
31-OCT-2007	82													
30-SEP-2007	30													
31-AUG-2007	110													
31-JUL-2007	52													
30-JUN-2007						No Discharge								
31-MAY-2007						No Discharge								
30-APR-2007						No Discharge								
31-MAR-2007						No Discharge								
28-FEB-2007						No Discharge								
31-JAN-2007						No Discharge								
31-DEC-2006						No Discharge								
30-NOV-2006						No Discharge								
31-OCT-2006						No Discharge								
30-SEP-	31													

2006																			
31-AUG-2006		32																	
31-JUL-2006							No Discharge												
30-JUN-2006							No Discharge												
31-MAY-2006							No Discharge												
30-APR-2006							No Discharge												
31-MAR-2006							No Discharge												
28-FEB-2006							No Discharge												
31-JAN-2006							No Discharge												
31-DEC-2005							No Discharge												
30-NOV-2005							No Discharge												
31-OCT-2005		17																	
30-SEP-2005		13																	
31-AUG-2005		10																	
31-JUL-2005		12																	
30-JUN-2005		16																	
31-MAY-2005							No Discharge												
30-APR-2005							No Discharge												
31-MAR-2005		21																	
28-FEB-2005							No Discharge												
31-JAN-2005							No Discharge												
31-DEC-							No												

2004							Discharge								
30-NOV-2004							No Discharge								
31-OCT-2004							No Discharge								
30-SEP-2004		22													
31-AUG-2004							No Discharge								
31-JUL-2004							No Discharge								
30-JUN-2004							No Discharge								
31-MAY-2004							No Discharge								
30-APR-2004							No Discharge								
31-MAR-2004							No Discharge								
29-FEB-2004							No Discharge								
31-JAN-2004							No Discharge								
31-DEC-2003							No Discharge								

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE	Enforceable	PIPE NUMBER	01C
SEASON NUM	0	REPORT DESIGNATOR	1
PARAMETER CODE	pH	MONITORING LOCATION	Effluent Gross

MONITORING PERIOD END DATE	DMR VALUE DESCRIPTOR	DMR VALUE	DMR UNIT	LIMIT VALUE	LIMIT VALUE DESCRIPTOR	UNIT DESCRIPTION	DISCHARGE IND	MEASUREMENT VIOLATION DESCRIPTION	RNC DETECTION DESCRIPTION	RNC DETECTION DATE	RNC RESOLUTION DESCRIPTION	RNC RESOLUTION DATE	SAMPLE TYPE DESCRIPTION	FREQUENCY OF ANALYSIS DESCRIPTION
30-NOV-2008							No Discharge							
31-OCT-2008		8.02												
30-SEP-2008		7.32												
31-AUG-		7.21												

2008																			
31-JUL-2008		8.85																	
30-JUN-2008		8.5																	
31-MAY-2008							No Discharge												
30-APR-2008		7.87																	
31-MAR-2008		7.04																	
29-FEB-2008		7.12																	
31-JAN-2008							No Discharge												
31-DEC-2007		7.44																	
30-NOV-2007		6.69																	
31-OCT-2007		7.07																	
30-SEP-2007		8.67																	
31-AUG-2007		6.89																	
31-JUL-2007		8.78																	
30-JUN-2007							No Discharge												
31-MAY-2007							No Discharge												
30-APR-2007							No Discharge												
31-MAR-2007							No Discharge												
28-FEB-2007							No Discharge												
31-JAN-2007							No Discharge												
31-DEC-2006							No Discharge												
30-NOV-2006							No Discharge												

31-OCT-2006						No Discharge								
30-SEP-2006		8.4												
31-AUG-2006		7.81												
31-JUL-2006						No Discharge								
30-JUN-2006						No Discharge								
31-MAY-2006						No Discharge								
30-APR-2006						No Discharge								
31-MAR-2006						No Discharge								
28-FEB-2006						No Discharge								
31-JAN-2006						No Discharge								
31-DEC-2005						No Discharge								
30-NOV-2005						No Discharge								
31-OCT-2005		8.28												
30-SEP-2005		8.35												
31-AUG-2005		8.39												
31-JUL-2005		8.25												
30-JUN-2005		7.31												
31-MAY-2005						No Discharge								
30-APR-2005						No Discharge								
31-MAR-2005		7.65												
28-FEB-2005						No Discharge								

31-JAN-2005							No Discharge								
31-DEC-2004							No Discharge								
30-NOV-2004							No Discharge								
31-OCT-2004							No Discharge								
30-SEP-2004		7.98													
31-AUG-2004							No Discharge								
31-JUL-2004							No Discharge								
30-JUN-2004							No Discharge								
31-MAY-2004							No Discharge								
30-APR-2004							No Discharge								
31-MAR-2004							No Discharge								
29-FEB-2004							No Discharge								
31-JAN-2004							No Discharge								
31-DEC-2003							No Discharge								

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE	Enforceable	PIPE NUMBER	01C
SEASON NUM	0	REPORT DESIGNATOR	Q
PARAMETER CODE	Chemical Oxygen Demand [COD]	MONITORING LOCATION	Effluent Gross

MONITORING PERIOD END DATE	DMR VALUE DESCRIPTOR	DMR VALUE	DMR UNIT	LIMIT VALUE	LIMIT VALUE DESCRIPTOR	UNIT DESCRIPTION	DISCHARGE IND	MEASUREMENT VIOLATION DESCRIPTION	RNC DETECTION DESCRIPTION	RNC DETECTION DATE	RNC RESOLUTION DESCRIPTION	RNC RESOLUTION DATE	SAMPLE TYPE DESCRIPTION	FREQUENCY OF ANALYSIS DESCRIPTION
30-SEP-2013	Equals	55.4												
30-JUN-2013	Equals	65.4												

31-MAR-2013							No Discharge							
31-DEC-2012	Equals	53												
30-SEP-2012	Equals	52.4												
30-JUN-2012							No Discharge							
31-MAR-2012							No Discharge							
31-DEC-2011	Equals	50.6												
30-SEP-2011	Equals	80												
30-JUN-2011							No Discharge							
31-MAR-2011							No Discharge							
31-DEC-2010							No Discharge							
30-SEP-2010			67.5											
30-JUN-2010			93.7											
31-MAR-2010			65.8											
31-DEC-2009			97.6											
30-SEP-2009			51.2											
30-JUN-2009			65.9											
31-MAR-2009							No Discharge							

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE	Enforceable	PIPE NUMBER	01C
SEASON NUM	0	REPORT DESIGNATOR	Q
PARAMETER CODE	Flow, in conduit or thru treatment plant	MONITORING LOCATION	Effluent Gross

MONITORING	DMR VALUE	DMR	DMR	LIMIT	LIMIT	UNIT	DISCHARGE	MEASUREMENT	RNC	RNC	RNC	RNC	RNC	SAMPLE TYPE	FREQUENCY
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PERIOD END DATE	DESCRIPTOR	VALUE	UNIT	VALUE	VALUE DESCRIPTOR	DESCRIPTION	IND	VIOLATION DESCRIPTION	DETECTION DESCRIPTION	DETECTION DATE	RESOLUTION DESCRIPTION	RESOLUTION DATE	DESCRIPTION	OF ANALYSIS DESCRIPTION
30-SEP-2013	Equals	17.28												
30-SEP-2013	Equals	67.2												
30-JUN-2013	Equals	36.395												
30-JUN-2013	Equals	20.16												
31-MAR-2013							No Discharge							
31-DEC-2012	Equals	9.2												
31-DEC-2012	Equals	3.067												
30-SEP-2012	Equals	113.7												
30-SEP-2012	Equals	46.8												
30-JUN-2012							No Discharge							
31-MAR-2012							No Discharge							
31-DEC-2011	Equals	27.44												
31-DEC-2011	Equals	16.59												
30-SEP-2011	Equals	305.16												
30-SEP-2011	Equals	30.78												
30-JUN-2011							No Discharge							
31-MAR-2011							No Discharge							
31-DEC-2010							No Discharge							
30-SEP-2010		3.0879												
30-SEP-2010		40.32												
30-JUN-		17.27												

2010															
30-JUN-2010		1.765													
31-MAR-2010		18													
31-MAR-2010		1.229													
31-DEC-2009		.5631													
31-DEC-2009		18													
30-SEP-2009		19.2													
30-SEP-2009		2.47													
30-JUN-2009		19.2													
30-JUN-2009		4.14													
31-MAR-2009							No Discharge								

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE	Enforceable	PIPE NUMBER	01C
SEASON NUM	0	REPORT DESIGNATOR	Q
PARAMETER CODE	Hardness, total [as CaCO3]	MONITORING LOCATION	Effluent Gross

MONITORING PERIOD END DATE	DMR VALUE DESCRIPTOR	DMR VALUE	DMR UNIT	LIMIT VALUE	LIMIT VALUE DESCRIPTOR	UNIT DESCRIPTION	DISCHARGE IND	MEASUREMENT VIOLATION DESCRIPTION	RNC DETECTION DESCRIPTION	RNC DETECTION DATE	RNC RESOLUTION DESCRIPTION	RNC RESOLUTION DATE	SAMPLE TYPE DESCRIPTION	FREQUENCY OF ANALYSIS DESCRIPTION
30-SEP-2013	Equals	84.8												
30-JUN-2013	Equals	66.7												
31-MAR-2013							No Discharge							
31-DEC-2012	Equals	93.5												
30-SEP-2012	Equals	81.4												
30-JUN-							No							

2012								Discharge							
31-MAR-2012								No Discharge							
31-DEC-2011	Equals	101													
30-SEP-2011	Equals	69													
30-JUN-2011								No Discharge							
31-MAR-2011								No Discharge							
31-DEC-2010								No Discharge							
30-SEP-2010		70.4													
30-JUN-2010		75.8													
31-MAR-2010		78.8													
31-DEC-2009		84.6													
30-SEP-2009		70.6													
30-JUN-2009		74.3													
31-MAR-2009								No Discharge							

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE	Enforceable	PIPE NUMBER	01C
SEASON NUM	0	REPORT DESIGNATOR	Q
PARAMETER CODE	Lead, total recoverable	MONITORING LOCATION	Effluent Gross

MONITORING PERIOD END DATE	DMR VALUE DESCRIPTOR	DMR VALUE	DMR UNIT	LIMIT VALUE	LIMIT VALUE DESCRIPTOR	UNIT DESCRIPTION	DISCHARGE IND	MEASUREMENT VIOLATION DESCRIPTION	RNC DETECTION DESCRIPTION	RNC DETECTION DATE	RNC RESOLUTION DESCRIPTION	RNC RESOLUTION DATE	SAMPLE TYPE DESCRIPTION	FREQUENCY OF ANALYSIS DESCRIPTION
30-SEP-2013	Equals	1.1												
30-JUN-2013	Equals	.79												
31-MAR-							No							

2013							Discharge							
31-DEC-2012	Less Than	1.1												
30-SEP-2012	Less Than	1												
30-JUN-2012							No Discharge							
31-MAR-2012							No Discharge							
31-DEC-2011	Less Than	1												
30-SEP-2011	Equals	1												
30-JUN-2011							No Discharge							
31-MAR-2011							No Discharge							
31-DEC-2010							No Discharge							
30-SEP-2010		1												
30-JUN-2010		1.4												
31-MAR-2010		2.1												
31-DEC-2009	Less Than	2												
30-SEP-2009	Less Than	5												
30-JUN-2009	Less Than	2												
31-MAR-2009							No Discharge							

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE	Enforceable	PIPE NUMBER	01C
SEASON NUM	0	REPORT DESIGNATOR	Q
PARAMETER CODE	Oil & Grease	MONITORING LOCATION	Effluent Gross

MONITORING PERIOD END	DMR VALUE DESCRIPTOR	DMR VALUE	DMR UNIT	LIMIT VALUE	LIMIT VALUE	UNIT DESCRIPTION	DISCHARGE IND	MEASUREMENT VIOLATION	RNC DETECTION	RNC DETECTION	RNC RESOLUTION	RNC RESOLUTION	SAMPLE TYPE DESCRIPTION	FREQUENCY OF ANALYSIS
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DATE	DESCRIPTION	DESCRIPTION	DATE	DESCRIPTION	DESCRIPTION	DATE	DESCRIPTION
30-SEP-2013	Less Than	1.4					
30-JUN-2013	Less Than	1.4					
31-MAR-2013					No Discharge		
31-DEC-2012	Less Than	1.5					
30-SEP-2012	Less Than	1.5					
30-JUN-2012					No Discharge		
31-MAR-2012					No Discharge		
31-DEC-2011	Equals	1.5					
30-SEP-2011	Equals	5.2					
30-JUN-2011					No Discharge		
31-MAR-2011					No Discharge		
31-DEC-2010					No Discharge		
30-SEP-2010		1.1					
30-JUN-2010		17					
31-MAR-2010		1.1					
31-DEC-2009		1.1					
30-SEP-2009		10.8					
30-JUN-2009		22.9					
31-MAR-2009					No Discharge		

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE	Enforceable	PIPE NUMBER	01C

SEASON NUM	0	REPORT DESIGNATOR	Q
PARAMETER CODE	Petrol hydrocarbons, total recoverable	MONITORING LOCATION	Effluent Gross

MONITORING PERIOD END DATE	DMR VALUE DESCRIPTOR	DMR VALUE	DMR UNIT	LIMIT VALUE	LIMIT VALUE DESCRIPTOR	UNIT DESCRIPTION	DISCHARGE IND	MEASUREMENT VIOLATION DESCRIPTION	RNC DETECTION DESCRIPTION	RNC DETECTION DATE	RNC RESOLUTION DESCRIPTION	RNC RESOLUTION DATE	SAMPLE TYPE DESCRIPTION	FREQUENCY OF ANALYSIS DESCRIPTION
30-SEP-2013	Equals	.167												
30-JUN-2013	Equals	.228												
31-MAR-2013							No Discharge							
31-DEC-2012	Less Than	.14												
30-SEP-2012	Less Than	.14												
30-JUN-2012							No Discharge							
31-MAR-2012							No Discharge							
31-DEC-2011	Equals	.172												
30-SEP-2011	Equals	.14												
30-JUN-2011							No Discharge							
31-MAR-2011							No Discharge							
31-DEC-2010							No Discharge							
30-SEP-2010		.173												
30-JUN-2010		.17												
31-MAR-2010		.225												
31-DEC-2009		.16												
30-SEP-2009	Less Than	.24												
30-JUN-2009		.253												

31-MAR-2009							No Discharge							
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FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE	Enforceable	PIPE NUMBER	01C
SEASON NUM	0	REPORT DESIGNATOR	Q
PARAMETER CODE	Solids, total suspended	MONITORING LOCATION	Effluent Gross

MONITORING PERIOD END DATE	DMR VALUE DESCRIPTOR	DMR VALUE	DMR UNIT	LIMIT VALUE	LIMIT VALUE DESCRIPTOR	UNIT DESCRIPTION	DISCHARGE IND	MEASUREMENT VIOLATION DESCRIPTION	RNC DETECTION DESCRIPTION	RNC DETECTION DATE	RNC RESOLUTION DESCRIPTION	RNC RESOLUTION DATE	SAMPLE TYPE DESCRIPTION	FREQUENCY OF ANALYSIS DESCRIPTION
30-SEP-2013	Equals	31												
30-JUN-2013	Equals	24												
31-MAR-2013							No Discharge							
31-DEC-2012	Equals	24												
30-SEP-2012	Equals	21												
30-JUN-2012							No Discharge							
31-MAR-2012							No Discharge							
31-DEC-2011	Equals	55												
30-SEP-2011	Equals	97												
30-JUN-2011							No Discharge							
31-MAR-2011							No Discharge							
31-DEC-2010							No Discharge							
30-SEP-2010		62												
30-JUN-2010		65												
31-MAR-2010		68												

31-DEC-2009		51												
30-SEP-2009		42												
30-JUN-2009		56												
31-MAR-2009							No Discharge							

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE	Enforceable	PIPE NUMBER	01C
SEASON NUM	0	REPORT DESIGNATOR	Q
PARAMETER CODE	pH	MONITORING LOCATION	Effluent Gross

MONITORING PERIOD END DATE	DMR VALUE DESCRIPTOR	DMR VALUE	DMR UNIT	LIMIT VALUE	LIMIT VALUE DESCRIPTOR	UNIT DESCRIPTION	DISCHARGE IND	MEASUREMENT VIOLATION DESCRIPTION	RNC DETECTION DESCRIPTION	RNC DETECTION DATE	RNC RESOLUTION DESCRIPTION	RNC RESOLUTION DATE	SAMPLE TYPE DESCRIPTION	FREQUENCY OF ANALYSIS DESCRIPTION
30-SEP-2013	Equals	9.19												
30-JUN-2013	Equals	8.75												
31-MAR-2013							No Discharge							
31-DEC-2012	Equals	8.81												
30-SEP-2012	Equals	8.96												
30-JUN-2012							No Discharge							
31-MAR-2012							No Discharge							
31-DEC-2011	Equals	7.82												
30-SEP-2011	Equals	8.5												
30-JUN-2011							No Discharge							
31-MAR-2011							No Discharge							
31-DEC-2010							No Discharge							

30-SEP-2010	8.37												
30-JUN-2010	8.6												
31-MAR-2010	8.08												
31-DEC-2009	8.09												
30-SEP-2009	8.86												
30-JUN-2009	9.01												
31-MAR-2009						No Discharge							

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
LIMIT TYPE		PIPE NUMBER	01C
SEASON NUM		REPORT DESIGNATOR	Q
PARAMETER CODE		MONITORING LOCATION	

No ICIS Measurements and Violations Information Found.

Compliance Schedules and Violations

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
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Compliance Schedule Violations

SCHEDULE NUMBER	DATA SOURCE	VIOLATION	RNC DETECTION CODE	RNC DETECTION DATE	RNC RESOLUTION CODE	RNC RESOLUTION DATE
	2400014007	DMR, Monitor Only - Overdue	Non-receipt Violation, Non-Monthly Average	30-NOV-2005	RE - Back into Compliance	15-MAR-2006
	2400014007	DMR, Monitor Only - Overdue	Non-receipt Violation, Non-Monthly Average	30-DEC-2005	RE - Back into Compliance	15-MAR-2006
	2400014007	DMR, Monitor Only - Overdue	Non-receipt Violation, Non-Monthly Average	30-JAN-2006	RE - Back into Compliance	15-MAR-2006
	2400014007	DMR, Monitor Only - Overdue	Non-receipt Violation, Non-Monthly Average	27-FEB-2006	RE - Back into Compliance	15-MAR-2006
	2400014007	DMR, Monitor Only - Overdue	Non-Receipt of DMR/Schedule Report	30-OCT-2007	RE - Back into Compliance	12-FEB-2008
	2400014007	DMR, Monitor Only - Overdue	Non-receipt Violation, Non-Monthly	30-OCT-2007	RE - Back into	12-FEB-2008

			Average		Compliance	
2400014006	DMR, Monitor Only - Overdue		Non-Receipt of DMR/Schedule Report	29-MAY-2013	RE - Back into Compliance	06-SEP-2013
2400014006	DMR, Monitor Only - Overdue		Non-receipt Violation, Non-Monthly Average	29-MAY-2013	NC - Unresolved RNC	29-MAY-2013
2400014006	DMR, Monitor Only - Overdue		Non-receipt Violation, Non-Monthly Average	29-MAY-2013	RE - Back into Compliance	06-SEP-2013
2400014006	DMR, Monitor Only - Overdue					
2400014006	Permit Violations - Violation Specified in Comment					
2400014007	DMR, Monitor Only - Overdue					

No Compliance Schedules Found.

Pretreatment Inspections/Audits

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
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No ICIS Pretreatment Inspections Found.

Pretreatment Performance Summary

FACILITY NAME (1)	PRATT & WHITNEY (INDUSTRIAL WA	NPDES	FL0026042
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No ICIS Pretreatment Performance Summary Information Found.

Note: You are viewing results from the modernized data system, Integrated Compliance Information System (ICIS). The state reporting this data to EPA previously reported the data to a historic data system, Permit Compliance System (PCS). Use the following button to view the historic data from PCS.

