

Classification	Citation	Asset description	Cap.date	Cap Yr	Acquis.val.	RollUp Val
Air Poll Control - Control Device	Title V Permit	#7 PWR PRECIPITATOR	01/01/1983	1983	4,393,754	4,393,754
Air Poll Control - Control Device	Title V Permit	#5 PB PRECIPITATOR	07/01/1986	1986	5,564,494	5,564,494
Air Poll Control - Control Device	Title V Permit	#4 LIME KILN PRECIPITATOR	12/05/1989	1989	2,124,784	2,124,784
Air Poll Control - Control Device	Title V Permit	#4 RB SMELT SCRUBBER	04/30/1989	1989	492,118	492,118
Air Poll Control - Control Device	Title V Permit	TALL OIL SCRUBBER	04/30/1989	1989	307,698	307,698
Air Poll Control - Control Device	Title V Permit	NCG BACK-UP SYSTEM SCRUBBER	12/01/1990	1990	190,016	190,016
Air Poll Control - Control Device	Title V Permit	NON-CONDENSIBLE GAS SYSTEM	06/01/1990	1990	1,162,465	1,162,465
Air Poll Control - Control Device	Title V Permit	#4 RB PPT TR'S AND CONTROLS	11/01/1991	1991	571,133	571,133
Air Poll Control - Control Device	Title V Permit	#4 RB PPT TR'S AND CONTROLS	06/30/1993	1993	2,000	2,000
Air Poll Control - Control Device	Title V Permit	#4 RB PPT TR'S AND CONTROLS	03/31/1993	1993	83,567	83,567
Air Poll Control - MACT I Foul Condensate	Title V Permit	Foul Condensate Collection System for MACT I Compliance			Roll Up	2,123,358
Air Poll Control - MACT I Clean Cond Alt	Title V Permit	Replace WWT Cooling Tower w/Heat Exchangers: When wastewater is sent across a cooling tower air pollutants are emitted. This project replaced the wastewater cooling tower with a set of non-direct contact heat exchangers to eliminate the air emissions. This was an alternative compliance method allowed by the MACT I regulations in lieu of collecting the brownstock washer vents.			Roll Up	6,617,629
Air Poll Control - MACT I NCG Collection	Title V Permit	NCG Collection System for MACT I Compliance			Roll Up	3,311,213
Air Poll Control - Monitoring Equipment	Title V Permit	CONTINUOUS STACK MONITOR	12/01/1980	1980	138,131	138,131
Air Poll Control - Monitoring Equipment	Title V Permit	OPACITY MONITOR NO. 5 PBOILER	03/31/1996	1996	39,431	39,431
Air Poll Control - Monitoring Equipment	Title V Permit	3 TRS CONT EMISSION MONITORS	02/29/2000	2000	341,239	341,239
Air Poll Control - Monitoring Equipment	Title V Permit	Macl II Compliance RB / Kiln Air Monitoring Eqpmt (4 opacity)	04/30/2004	2004	330,026	330,026
Air Poll Control - Monitoring Equipment	Title V Permit	Opacity Monitor #7 Power Boiler Stack	12/31/2005	2005	43,653	43,653
Lime Kiln Process	Title V Permit	Lime Kiln Process: The lime kiln was installed to replace two older, smaller lime kilns and compliance with the requirement to incinerate noncondensable gases (NCGs, including TRS gases). The larger lime kiln provided a means to incinerate the NCG gases by serving as the primary incineration point in lieu of constructing a stand alone control device such as a thermal oxidizer. Lime kilns are listed as a viable control option for NCGs in the MACT I rules [40 CFR 63.443(d)4].			Roll Up	15,532,229
Secondary Containment for Regulated Tank	Rule 62-761 F.A.C.	4 PUMPS - MIN ACID CONTAINMENT	12/31/1993	1993	80,000	80,000
Secondary Containment for Regulated Tank	Rule 62-761 F.A.C.	RETAINMENT-MINERAL ACID	06/30/1995	1995	16,085	16,085
Spill Collection System	NPDES Permit	KAMYR SPILL SYSTEM	12/01/1979	1979	348,721	348,721
Spill Collection System	NPDES Permit	KAMYR SPILL CONTROL SYSTEM	12/01/1980	1980	305,029	305,029
Spill Collection System	NPDES Permit	UNDRGRND SEWER/SPILL #4 KILN	12/05/1989	1989	174,478	174,478
Spill Collection System	NPDES Permit	#4 RB & #5 EVAP SPILL CONTROL SYSTEM	12/31/1990	1990	68,411	68,411
Spill Collection System	NPDES Permit	CENTRAL BRK SPILL CONTROL SYSTEM	12/31/1990	1990	58,410	58,410
Spill Collection System	NPDES Permit	A&B WASHER SPILL CONTROL SYSTEM	12/31/1990	1990	126,822	126,822
Spill Collection System	NPDES Permit	#5 RB SPILL CONTROL SYSTEMS	02/28/1991	1991	4,220	4,220
Spill Collection System	NPDES Permit	KAMYR SPILL TANK/SYSTEM	12/31/1997	1997	968,536	968,536
Spill Collection System	NPDES Permit	Liquor Spill Alarm Conductivity Meters (per Consent Order)	12/31/2005	2005	32,916	32,916
Turpentine System Upgrade for MACT I NCG	Title V Permit	Turpentine Tank/Decanter replacement to support NCG Collection: This project replaced an atmospheric pressure tank and decanter system with a system rated to handle the vacuum required to collect the vent gases (NCG) from the system. This was required by MACT I rule 63.443(a)1. The turpentine recovery system provides a means to collect turpentine rather than send to a treatment system.			Roll Up	735,173

Turpentine System Upgrade for TRS project	Title V Permit	Batch & Turpentine Recovery System: This project replaced the original turpentine recovery system to provide for the more efficient recovery of turpentine. The turpentine recovery system provides a means to collect turpentine rather than send to a treatment system.			Roll Up	1,310,510	
Wastewater Discharge Reduction	NPDES Permit	Water Conservation Couch Pit: This project provided for a paper machine couch pit water pump-out system to reclaim water for filtering and reuse to reduce discharge to the wastewater treatment system.	09/30/1994	1994	121,089	121,089	
Wastewater Discharge Reduction	NPDES Permit	Air Compressor cooling water recirculation project: This project collected and recirculated the air compressor cooling tower water for reuse, rather than discharge to the wastewater treatment system.			Roll Up	298,201	
Wastewater Discharge Reduction	NPDES Permit	Papermill Warm Water Collection Tank for Reuse: This project collected the warm water from the paper machine oil coolers for reuse rather than discharge to the wastewater treatment system.			Roll Up	896,464	
Wastewater Discharge Reduction	NPDES Permit	Papermill Saveall Water Reuse Project: This project collected whitewater from the paper machines for filtering and reuse rather than discharge to the wastewater treatment system.			Roll Up	1,637,149	
WWT	NPDES Permit	Wastewater Treatment System			Roll Up	10,933,035	
WWT	Title V Permit	UNOX O2 Plant Upgrade for MACT I Foul Condensate Treatment			Roll Up	3,123,466	
WWT - Pretreatment solids removal	NPDES Permit	FLUME CLEANING SYSTEM	12/31/1987	1987	1,300,900	1,300,900	
WWT - Pretreatment solids removal	NPDES Permit	FLUME & CLEANER PIT	12/31/1987	1987	4,990,262	4,990,262	
WWT - Pretreatment solids removal	NPDES Permit	DEWATERING PRESS - RECYCLE	06/30/1991	1991	79,763	79,763	
WWT - Pretreatment solids removal	NPDES Permit	Spirac Screen-Woodyard - for MACT I CCA project	07/31/2006	2006	60,041	60,041	
					71,038,621	71,038,621	

REMOVED FROM LIST

z Air Poll Control - Monitoring Equipment	Zero value - delete	CONTINUOUS STAK MONITORING	12/01/1981	1981	0	0	
z Air Poll Control - Monitoring Equipment	Zero value - delete	CONTINUOUS STACK MONITOR	01/01/1983	1983	0	0	
z Air Poll Control - Monitoring Equipment	Zero value - delete	CONTINUOUS STACK MONITOR	01/01/1984	1984	0	0	
z Air Poll Control - Monitoring Equipment	Zero value - delete	CONTINUOUS STACK MON.	05/01/1985	1985	0	0	
z Air Poll Control - Monitoring Equipment	Replaced - delete	OPACITY MONITOR NO. 5 RB N	03/31/1996	1996	39,432	39,432	
z Air Poll Control - Monitoring Equipment	Replaced - delete	OPACITY MONITOR NO. 5 RB S	03/31/1996	1996	39,431	39,431	
z Cooling Tower	Not allowed	#3 COOLING TOWER EXTENSION (Add cell)	04/01/1990	1990	2,151,336	2,151,336	
z Cooling Tower	Not allowed	COOLING TOWER POWER CONTROL	03/31/1995	1995	9,116	9,116	
z Cooling Tower	Not allowed	No.1 Cooling Tower (rebuild)	12/31/2004	2004	1,426,510	1,426,510	
z Cooling Tower	Not allowed	No.1 Cooling Tower (rebuild)	03/31/2005	2005	637,941	637,941	
z Mill Water Treatment	Not allowed	CHLORINE FEED SYSTEM	12/31/1996	1996	94,116	94,116	
z Mill Water Treatment	Not allowed	Demineralizer Sulfuric Acid Tank	05/31/2004	2004	179,737	179,737	
					4,577,620	4,577,620	

ORIGINAL TOTAL

75,616,241 75,616,241