

APFO CONTAINMENT AT WASHINGTON WORKS

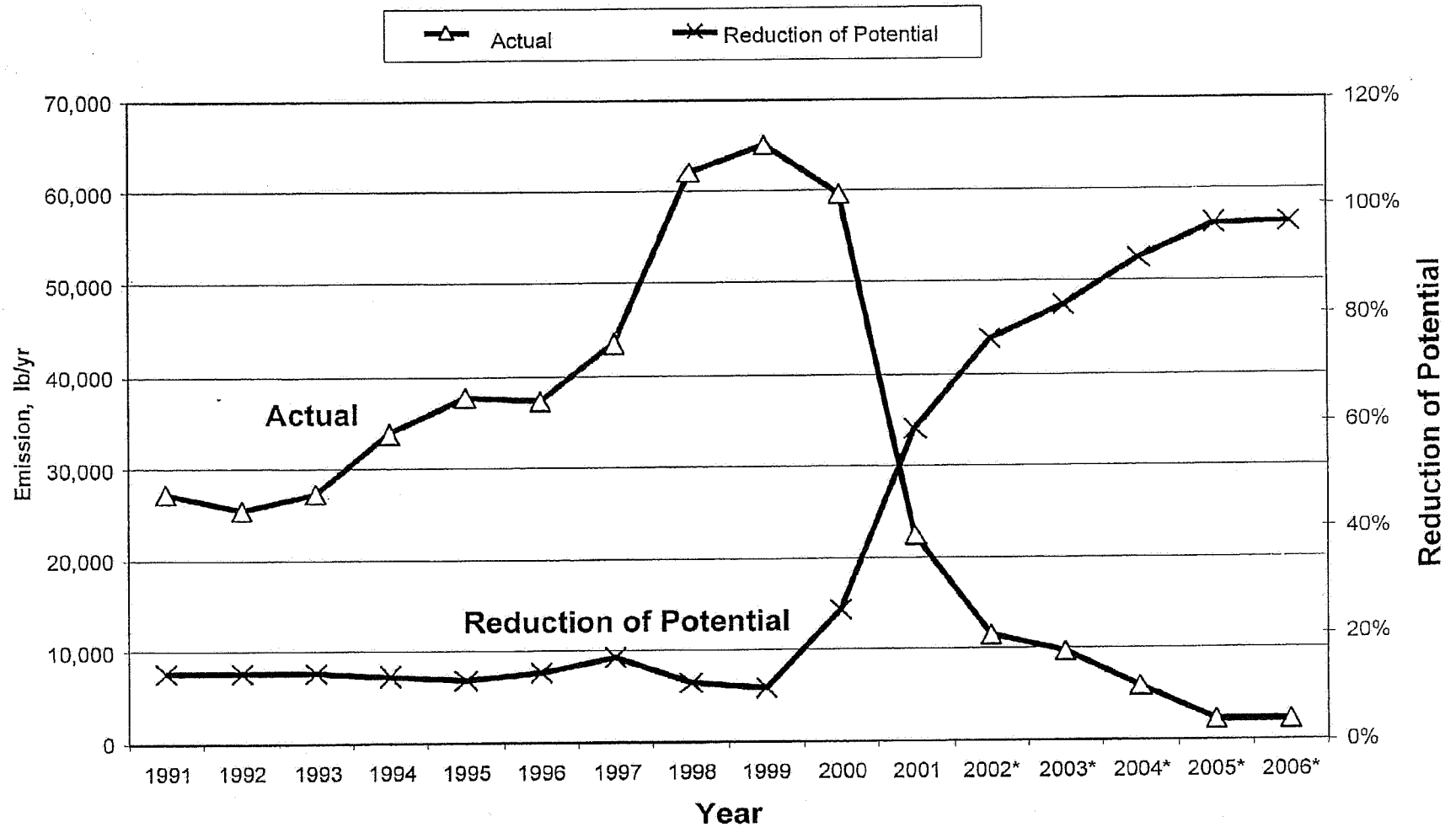
Part II - Process Water

Charts Prepared for Meetings at Shimizu

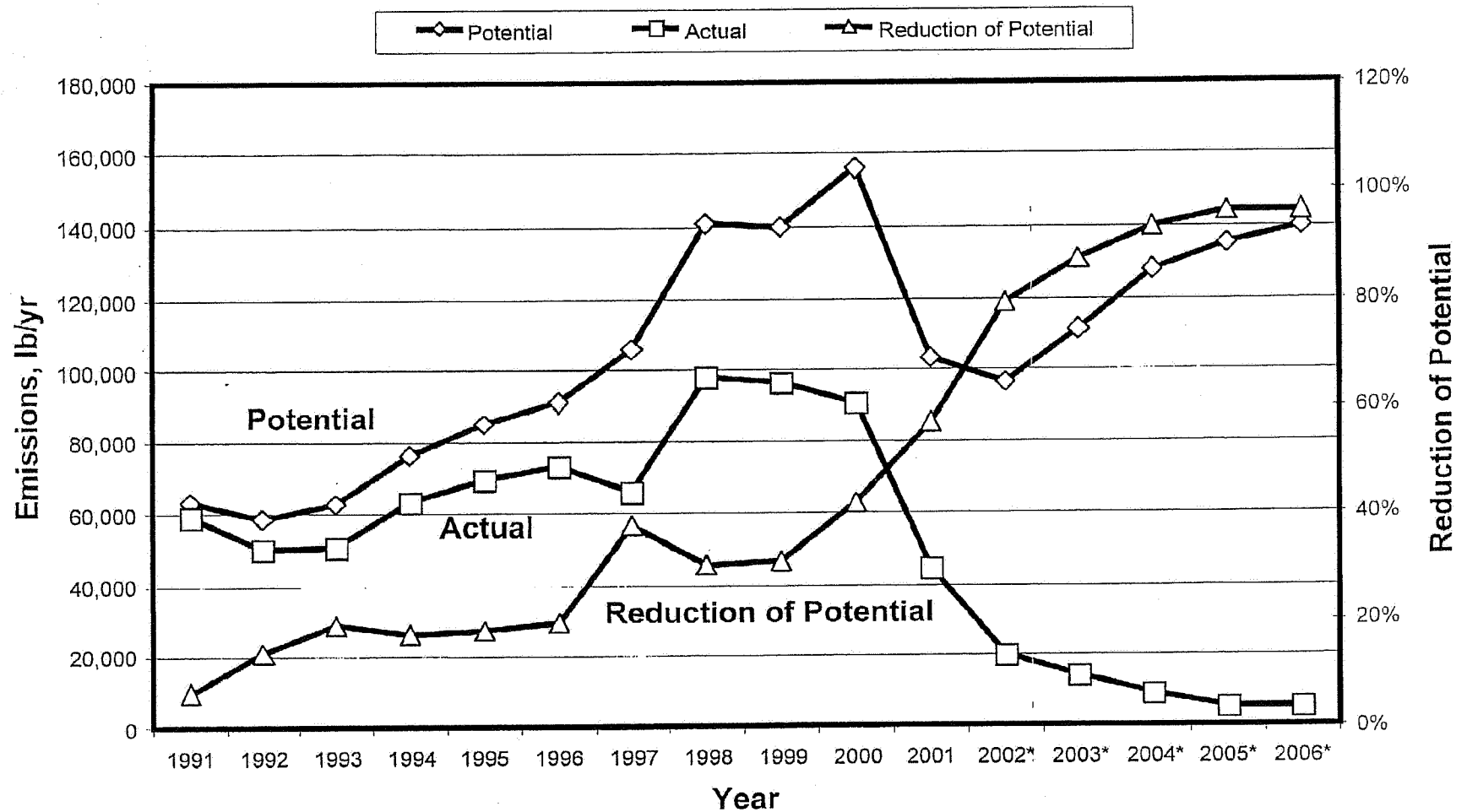
Jan. 20-22, 2003

Company Sanitized. Does not contain TSCA CBI

Water Emission (WW)



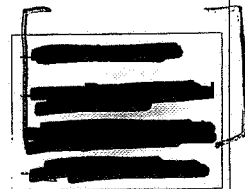
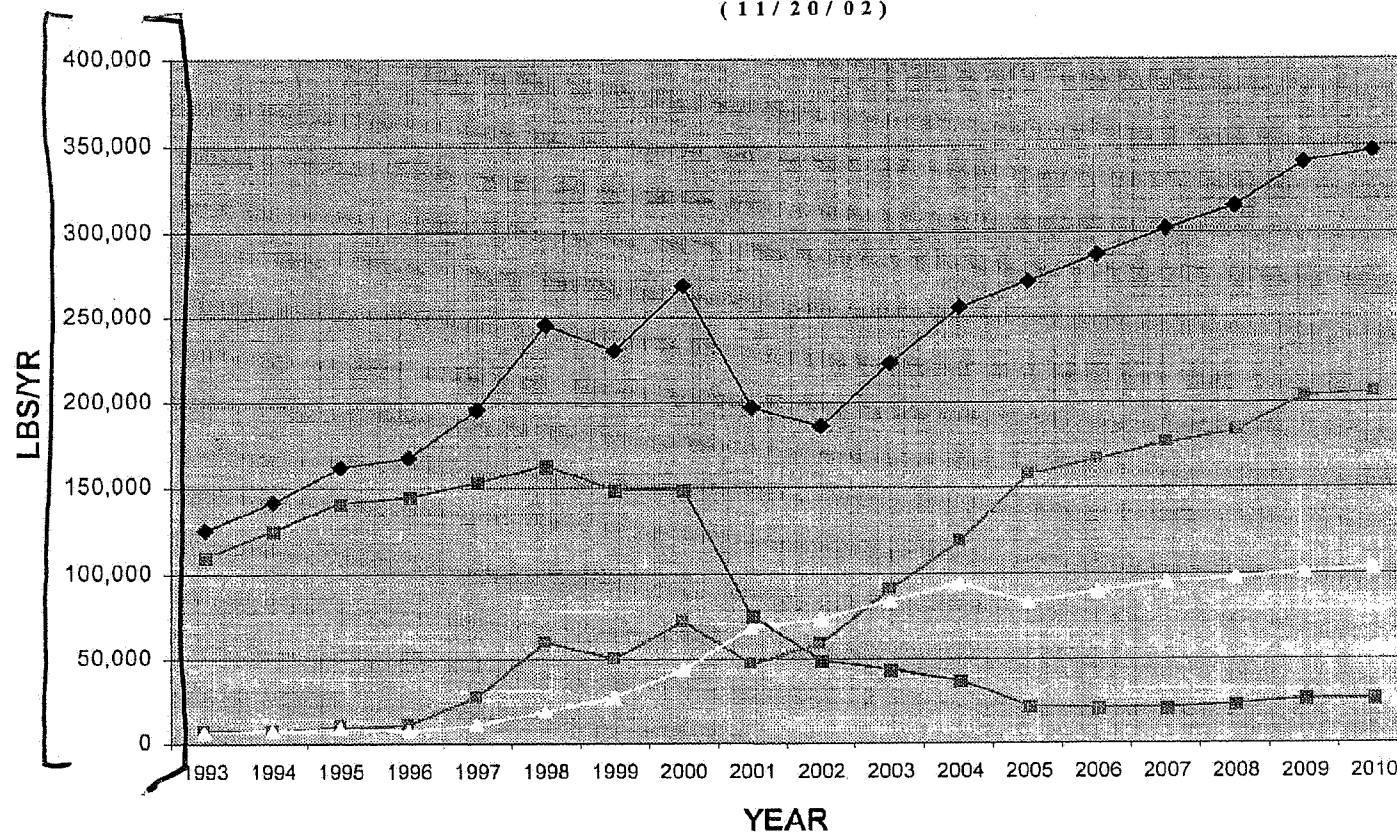
Total Emission (WW)



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DUPONT GLOBAL APFO CONSUMPTION AND EMISSION

(11/20/02)



C-8 Losses to Environment (Snap shot at end of 2002)		
		(10-01-02)
Source	Parkersburg Emission lb/yr	Total Emission lb/yr
FP Scrubber (95%)	1261	1261
Copolymers Scrubber (90%)	2167	2167
Oberlin Downtime (2%)	523	523
Carbon Bed Efficiency (94%)	1721	1721
FP Coagulation Water	2193	2193
Aborted Batches (From FP)	1500	1500
Granular Mother Liquor	488	488
Waste Supernate, Water to CW		5683
Landfill, CW		2436
Landfill, Emelle		0
Total Emitted		17972
To Customers		7790

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	<u>AIR EMISSIONS</u>				<u>WATER EMISSIONS</u>		
	<u>Potential, lbs</u>	<u>Actual, lbs</u>	<u>Reduction, %</u>		<u>Potential, lbs</u>	<u>Actual, lbs</u>	<u>Reduction, %</u>
1999	67340	31209	54		72334	65101	10
2000	76788	31120	59		78908	59556	25
2001	49301	22167	55		53983	22381	59
2002*	46892	8221	82		39555	10440	74
2003*	55734	4101	93		46321	9097	80
2004*	65657	2824	96		52731	5569	89
2005*	71713	2956	96		53467	1874	96
2006*	72506	3010	96		57235	1959	97
* Based on Facility Planning forecast updated in Sept. 2002.					(10/04/02)		

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