

Industrial Hygiene**Test Results**

Sample Date Range 1/8/89 8/7/01
 Concentration Range
 Action Level 100%

Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
BTO : 07 TECHNICAL									
LOC : 252 BLDG. 3 - GENERAL									
6/25/97	6890	390	A			C-8/FC-143	0.05	MPB	8.9%
BTO : 08 TEFLON@									
LOC : 045 B-162 ROOF 2nd Level - General & H&V Units									
8/20/91	814	480	A			C-8/FC-143	0.341	MPB	60.9%
11/4/93	2310	450	A			C-8/FC-143	<.03	MPB	5.4%
7/9/97	7137	362	A			C-8/FC-143	0.1	MPB	17.9%
7/9/97	7138	362	A			C-8/FC-143	0.13	MPB	23.2%
7/21/97	7139	370	A			C-8/FC-143	0.15	MPB	26.8%
7/21/97	7219	371	A			C-8/FC-143	0.113	MPB	20.2%
7/21/97	7225	368	A			C-8/FC-143	0.26	MPB	46.4%
7/22/97	7140	370	A			C-8/FC-143	0.07	MPB	12.5%
7/22/97	7220	374	A			C-8/FC-143	0.17	MPB	30.4%
7/22/97	7226	375	A			C-8/FC-143	1.21	MPB	216.1%
7/22/97	7232	384	A			C-8/FC-143	0.19	MPB	33.9%
7/23/97	7141	396	A			C-8/FC-143	0.11	MPB	19.6%
7/23/97	7221	400	A			C-8/FC-143	0.16	MPB	

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TestResults

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
7/23/97	7227	374	A			C-8/FC-143	1.08	MPB	28.6%
									192.9% **
7/23/97	7233	391	A			C-8/FC-143	0.51	MPB	91.1%
7/24/97	7142	362	A			C-8/FC-143	0.14	MPB	25.0%
7/24/97	7222	361	A			C-8/FC-143	0.39	MPB	69.6%
7/24/97	7228	335	A			C-8/FC-143	2.13	MPB	380.4% **
7/24/97	7234	366	A			C-8/FC-143	0.96	MPB	171.4% **
7/25/97	7223	354	A			C-8/FC-143	0.34	MPB	60.7%
7/25/97	7229	351	A			C-8/FC-143	0.69	MPB	123.2% **
7/25/97	7235	351	A			C-8/FC-143	2.9	MPB	517.9% **
7/29/97	7230	376	A			C-8/FC-143	2.17	MPB	387.5% **
8/5/97	7224	376	A			C-8/FC-143	0.07	MPB	12.5%
8/5/97	7231	371	A			C-8/FC-143	0.19	MPB	33.9%
8/5/97	7236	370	A			C-8/FC-143	0.3	MPB	53.6%
6/8/99	9098	255	A			C-8/FC-143	0.31	MPB	55.4%
8/17/99	9165	360	A			C-8/FC-143	0.14	MPB	25.0%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
8/17/99	9166	360	A			C-8/FC-143	0.2	MPB	35.7%

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8/18/99	9167	360	A	C-8/FC-143	0.1	MPB	17.9%
11/3/99	9267	360	A	C-8/FC-143	0.09	MPB	16.1%
2/3/00	9393	360	A	C-8/FC-143	<0.01	MPB	1.8%
5/12/00	9498	360	A	C-8/FC-143	0.139	MPB	24.8%
8/7/00	9611	360	A	C-8/FC-143	0.17	MPB	30.4%
11/13/00	9742	360	A	C-8/FC-143	0.0372	MPB	6.6%
2/7/01	9866	360	A	C-8/FC-143	<0.01	MPB	1.8%
5/16/01	10027	360	A	C-8/FC-143	0.0008	MPB	0.1%

BTO: 08 TEFLON@

LOC: 048 B-162 OUTSIDE SMOKING AREA - 2ND LEVEL

7/9/97	7143	362	A	C-8/FC-143	0.43	MPB	76.8%
7/10/97	7144	387	A	C-8/FC-143	0.26	MPB	46.4%
7/11/97	7145	370	A	C-8/FC-143	0.32	MPB	57.1%
7/21/97	7146	365	A	C-8/FC-143	0.17	MPB	30.4%
7/22/97	7147	377	A	C-8/FC-143	0.15	MPB	26.8%
7/23/97	7148	390	A	C-8/FC-143	0.23	MPB	41.1%
7/24/97	7149	352	A	C-8/FC-143	0.22	MPB	39.3%
7/25/97	7150	351	A	C-8/FC-143	0.23	MPB	41.1%
8/4/97	7151	354	A	C-8/FC-143	0.05	MPB	8.9%
8/7/97	7152	367	A	C-8/FC-143	0.06	MPB	10.7%
1/26/98	7719	360	A	C-8/FC-143	<.01	MPB	1.8%
1/30/98	7718	360	A	C-8/FC-143	0.63	MPB	112.5%
2/5/98	7721	360	A	C-8/FC-143	0.2	MPB	35.7%

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4/3/98	8019	360	A	C-8/FC-143	<.05	MPB	8.9%
5/18/98	8020	360	A	C-8/FC-143	0.87	MPB	155.4% **
8/7/98	8192	240	A	C-8/FC-143	0.27	MPB	48.2%
8/14/98	8222	360	A	C-8/FC-143	0.05	MPB	8.9%
8/14/98	8223	360	A	C-8/FC-143	0.05	MPB	8.9%
9/4/98	8247	360	A	C-8/FC-143	0.21	MPB	37.5%
11/16/98	8401	360	A	C-8/FC-143	0.006	MPB	1.1%
1/25/99	8581	390	A	C-8/FC-143	0.06	MPB	10.7%
4/12/99	8686	360	A	C-8/FC-143	<0.01	MPB	1.8%
4/14/99	8692	360	A	C-8/FC-143	<0.01	MPB	1.8%
7/13/99	9104	360	A	C-8/FC-143	<0.01	MPB	1.8%
11/3/99	9268	360	A	C-8/FC-143	0.07	MPB	12.5%
12/15/99	9318	360	A	C-8/FC-143	<0.01	MPB	1.8%
1/6/00	9356	360	A	C-8/FC-143	<0.01	MPB	1.8%
2/3/00	9394	360	A	C-8/FC-143	0.027	MPB	4.8%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
3/6/00	9443	360	A			C-8/FC-143	<0.01	MPB	1.8%
5/12/00	9499	360	A			C-8/FC-143	0.063	MPB	11.3%

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8/7/00	9612	360	A	C-8/FC-143	0.13	MPB	23.2%
11/9/00	9724	360	A	C-8/FC-143	0.0421	MPB	7.5%
2/7/01	9867	360	A	C-8/FC-143	0.03	MPB	5.4%
5/16/01	10028	360	A	C-8/FC-143	0.0135	MPB	2.4%

BTO : 08 TEFLON@

LOC : 050 B-162 Roof 3rd Level General & H&V Units

3/27/01	9949	720	A	C-8/FC-143	0.0191	MPB	3.4%
4/3/01	9957	720	A	C-8/FC-143	0.0601	MPB	10.7%
4/3/01	9958	720	A	C-8/FC-143	0.036	MPB	6.4%
4/10/01	9982	720	A	C-8/FC-143	0.1018	MPB	18.2%
4/10/01	9984	720	A	C-8/FC-143	0.0539	MPB	9.6%
4/17/01	9990	720	A	C-8/FC-143	0.0699	MPB	12.5%
4/17/01	9992	720	A	C-8/FC-143	0.1698	MPB	30.3%
4/24/01	10057	720	A	C-8/FC-143	0.1183	MPB	21.1%
4/24/01	10059	720	A	C-8/FC-143	0.0302	MPB	5.4%
5/29/01	10062	720	A	C-8/FC-143	0.0422	MPB	7.5%
5/29/01	10064	720	A	C-8/FC-143	0.0234	MPB	4.2%
6/19/01	10094	720	A	C-8/FC-143	0.1114	MPB	19.9%
6/19/01	10100	720	A	C-8/FC-143	0.1021	MPB	18.2%
6/28/01	10102	720	A	C-8/FC-143	0.0577	MPB	10.3%

BTO : 08 TEFLON@

LOC : 100 P/S - MONOMER OPERATOR CONTROL ROOM (08PA/PB/PC)

7/21/97	7207	372	A	C-8/FC-143	<0.01	MPB	1.8%
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TestResults

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7/22/97	7208	351	A	C-8/FC-143	<0.01	MPB	1.8%
7/23/97	7209	398	A	C-8/FC-143	0.02	MPB	3.6%
7/24/97	7210	352	A	C-8/FC-143	<0.01	MPB	1.8%
7/25/97	7211	355	A	C-8/FC-143	0.02	MPB	3.6%
7/28/97	7212	3375	A	C-8/FC-143	0.05	MPB	8.9%
8/4/97	7213	356	A	C-8/FC-143	<0.01	MPB	1.8%
8/5/97	7214	376	A	C-8/FC-143	0.13	MPB	23.2%
8/7/97	7215	367	A	C-8/FC-143	<0.01	MPB	1.8%
8/8/97	7216	307	A	C-8/FC-143	<0.01	MPB	1.8%
8/12/97	7217	458	A	C-8/FC-143	<0.01	MPB	1.8%
8/13/97	7218	335	A	C-8/FC-143	<0.01	MPB	1.8%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
BTO :	08	TEFLON@							
LOC :	701	FINE POWDER DRYER-EAST SIDE #2							
4/7/89	8728	330	A			C-8/FC-143	0.21	MPB	37.5%
8/14/89	8737	360	A			C-8/FC-143	0.98	MPB	175.0% **
8/15/89	8736	420	A			C-8/FC-143	1.84	MPB	328.6% **
11/17/89	8743	330	A			C-8/FC-143	3.63	MPB	648.2% **

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TestResults

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1/5/90	8747	405	A	C-8/FC-143	0.67	MPB	119.6%	**
1/5/91	8756	420	A	C-8/FC-143	0.177	MPB	31.6%	
6/22/91	8780	360	A	C-8/FC-143	1.514	MPB	270.4%	**
2/26/92	8805	345	A	C-8/FC-143	0.214	MPB	38.2%	
3/17/92	8810	465	A	C-8/FC-143	0.22	MPB	39.3%	
5/5/92	8812	480	A	C-8/FC-143	0.146	MPB	26.1%	
1/21/93	8818	445	A	C-8/FC-143	2.94	MPB	525.0%	**
6/14/93	8823	360	A	C-8/FC-143	0.31	MPB	55.4%	
6/29/93	8825	440	A	C-8/FC-143	0.23	MPB	41.1%	
9/8/93	8832	360	A	C-8/FC-143	0.39	MPB	69.6%	

BTO : 08 TEFLON@

LOC : 702 FINE POWDER DRYER CONTROL ROOM (ALSO SEE TTF031)

4/7/89	105	330	A	C-8/FC-143	<0.03	MPB	5.4%	
8/14/89	190	360	A	C-8/FC-143	<.03	MPB	5.4%	
11/17/89	255	340	A	C-8/FC-143	0.52	MPB	92.9%	
1/5/90	294	398	A	C-8/FC-143	0.04	MPB	7.1%	
2/14/90	320	416	A	C-8/FC-143	1.29	MPB	230.4%	**
2/14/90	323	374	A	C-8/FC-143	0.06	MPB	10.7%	
3/12/90	369	360	A	C-8/FC-143	0.1	MPB	17.9%	
7/11/90	509	480	A	C-8/FC-143	<0.03	MPB	5.4%	
6/22/91	783	360	A	C-8/FC-143	0.126	MPB	22.5%	
2/26/92	1300	345	A	C-8/FC-143	0.088	MPB	15.7%	
3/17/92	1311	465	A	C-8/FC-143	0.1	MPB		

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TestResults

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5/6/92	1400	470	A	C-8/FC-143	0.194	MPB	17.9%
1/21/93	1801	445	A	C-8/FC-143	0.07	MPB	34.6%
6/17/93	2135	450	A	C-8/FC-143	0	MPB	12.5%
6/29/93	2140	440	A	C-8/FC-143	0.1	MPB	0.0%
							17.9%

BTO: 08 TEFLON@
LOC: 703 FINE POWDER PACKOUT ROOM

1/8/89	28	420	A	C-8/FC-143	<0.03	MPB	5.4%
4/12/89	109	285	A	C-8/FC-143	<0.03	MPB	5.4%
8/18/89	189	322	A	C-8/FC-143	0.42	MPB	75.0%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
7/11/90	511	480	A			C-8/FC-143	<0.03	MPB	5.4%
8/10/90	538	330	A			C-8/FC-143	0.08	MPB	14.3%
1/2/91	623	420	A			C-8/FC-143	<0.03	MPB	5.4%
4/1/91	712	365	A			C-8/FC-143	<0.03	MPB	5.4%
6/24/91	787	260	A			C-8/FC-143	0.083	MPB	14.8%
9/8/91	844	420	A			C-8/FC-143	0.118	MPB	21.1%
2/26/92	1301	345	A			C-8/FC-143	0.078	MPB	13.9%
3/17/92	1310	465	A			C-8/FC-143	0.05	MPB	8.9%

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4/26/92	1397	550	A	C-8/FC-143	0.098	MPB	17.5%
8/26/93	2172	375	A	C-8/FC-143	<.03	MPB	5.4%
8/31/93	2173	360	A	C-8/FC-143	<.03	MPB	5.4%
9/13/93	2216	375	A	C-8/FC-143	<.03	MPB	5.4%
10/20/93	2271	375	A	C-8/FC-143	<.03	MPB	5.4%
11/8/93	2306	360	A	C-8/FC-143	<.03	MPB	5.4%
BTO: 08 TEFLON@							
LOC: 704 A/S - FINE POWDER C-8 WEIGH HOOD							
1/8/89	27	420	A	C-8/FC-143	0.52	MPB	92.9%
4/7/89	104	290	A	C-8/FC-143	<0.03	MPB	5.4%
8/18/89	191	321	A	C-8/FC-143	0.53	MPB	94.6%
12/5/89	273	377	A	C-8/FC-143	0.55	MPB	98.2%
2/14/90	322	383	A	C-8/FC-143	3.11	MPB	555.4% **
3/12/90	368	360	A	C-8/FC-143	0.55	MPB	98.2%
10/20/98	8369	360	A	C-8/FC-143	0.02	MPB	3.6%
11/12/98	8400	360	A	C-8/FC-143	<0.05	MPB	8.9%
1/27/99	8582	330	A	C-8/FC-143	0.1	MPB	17.9%
4/13/99	8687	360	A	C-8/FC-143	0.0315	MPB	5.6%
7/13/99	9105	360	A	C-8/FC-143	2.1335	MPB	381.0%
11/4/99	9269	300	A	C-8/FC-143	0.08	MPB	14.3%
2/4/00	9407	360	A	C-8/FC-143	<0.01	MPB	1.8%
5/11/00	9495	360	A	C-8/FC-143	0.181	MPB	32.3%
8/8/00	9626	360	A	C-8/FC-143	0.2	MPB	

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
11/13/00	9735	360	A			C-8/FC-143	0.1354	MPB	35.7%
2/7/01	9861	360	A			C-8/FC-143	0.03	MPB	24.2%
5/24/01	10049	360	A			C-8/FC-143	0.1132	MPB	5.4%
									20.2%

BTO : 08 TEFLON@
 LOC : 705 DISPERSION PACK OUT AREA

6/20/89	150	360	A			C-8/FC-143	0.22	MPB	39.3%
8/6/90	540	480	A			C-8/FC-143	<0.03	MPB	5.4%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
1/5/91	627	420	A			C-8/FC-143	<0.03	MPB	5.4%
6/24/91	785	360	A			C-8/FC-143	0.308	MPB	55.0%
10/3/91	1029	375	A			C-8/FC-143	0.006	MPB	1.1%
3/17/92	1312	465	A			C-8/FC-143	0.09	MPB	16.1%

BTO : 08 TEFLON@
 LOC : 706 FINE POWDER DRYER #3

1/31/89	45	300	A			C-8/FC-143	>1.0	MPB	178.6% **
1/31/89	46	300	A			C-8/FC-143	0.29	MPB	51.8%
12/2/89	270	387	A			C-8/FC-143	1.34	MPB	239.3% **
1/10/90	297	355	A			C-8/FC-143	1.51	MPB	269.6% **
2/14/90	321	387	A			C-8/FC-143	0.04	MPB	

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TestResults

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Date	Count	Area	Material	Concentration	MPB	Percentage
1/5/91	626	420	A	C-8/FC-143	<0.03	7.1%
6/22/91	782	360	A	C-8/FC-143	0.283	5.4%
4/3/92	1375	480	A	C-8/FC-143	0.16	50.5%
1/21/93	1800	440	A	C-8/FC-143	0.1	28.6%
6/14/93	2138	360	A	C-8/FC-143	0.08	17.9%
6/29/93	2139	440	A	C-8/FC-143	0	14.3%
						0.0%
BTO: 08 TEFLON@						
LOC: 707 FINE POWDER DRYER #2						
8/31/93	2174	375	A	C-8/FC-143	0.32	57.1%
BTO: 08 TEFLON@						
LOC: 708 P/S - FINE POWDER PACKOUT (08PJ)						
3/16/90	371	480	A	C-8/FC-143	1.18	210.7% **
5/12/90	460	480	A	C-8/FC-143	<.03	5.4%
1/27/94	2546	375	A	C-8/FC-143	<.03	5.4%
9/10/98	8248	360	A	C-8/FC-143	<0.056	10.0%
BTO: 08 TEFLON@						
LOC: 710 FP&D AUTOCLAVE CONTROL ROOM						
1/8/89	8721	420	A	C-8/FC-143	<0.03	5.4%
6/20/89	8731	360	A	C-8/FC-143	0.04	7.1%
10/3/89	8740	450	A	C-8/FC-143	0.28	50.0%
10/3/89	8741	450	A	C-8/FC-143	0.09	16.1%
8/6/90	8754	480	A	C-8/FC-143	<0.03	5.4%
3/3/91	8761	390	A	C-8/FC-143	<0.03	5.4%

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TestResults

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6/25/91	8782	360	A	C-8/FC-143	0.142	MPB	25.4%
9/8/91	8792	420	A	C-8/FC-143	0.183	MPB	32.7%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
7/9/97	8862	363	A			C-8/FC-143	<.01	MPB	1.8%
7/10/97	8863	388	A			C-8/FC-143	<0.01	MPB	1.8%
7/11/97	8864	370	A			C-8/FC-143	0.05	MPB	8.9%
7/21/97	8865	365	A			C-8/FC-143	<0.01	MPB	1.8%
7/22/97	8866	380	A			C-8/FC-143	<0.01	MPB	1.8%
7/23/97	8867	388	A			C-8/FC-143	0.02	MPB	3.6%
7/24/97	8868	359	A			C-8/FC-143	0.02	MPB	3.6%
7/25/97	8869	350	A			C-8/FC-143	0.04	MPB	7.1%
7/28/97	8870	378	A			C-8/FC-143	0.01	MPB	1.8%
8/4/97	8871	354	A			C-8/FC-143	<0.01	MPB	1.8%
8/5/97	8872	376	A			C-8/FC-143	<0.01	MPB	1.8%
8/7/97	8873	366	A			C-8/FC-143	0.02	MPB	3.6%
8/8/97	8874	319	A			C-8/FC-143	<0.01	MPB	1.8%
8/12/97	8875	455	A			C-8/FC-143	<0.01	MPB	1.8%
8/13/97	8876	337	A			C-8/FC-143	<0.01	MPB	1.8%

AJP006297

12/8/97	8877	360	A	C-8/FC-143	<.01	MPB	1.8%
BTO: 08 TEFLON@							
LOC: 711 CLAVE AREA - GENERAL							
4/24/91	8763	450	A	C-8/FC-143	0.663	MPB	118.4% **
4/24/91	8764	450	A	C-8/FC-143	0.116	MPB	20.7%
4/29/91	8765	450	A	C-8/FC-143	0.273	MPB	48.8%
5/2/91	8766	480	A	C-8/FC-143	0.616	MPB	110.0% **
5/2/91	8767	480	A	C-8/FC-143	0.232	MPB	41.4%
5/2/91	8768	960	A	C-8/FC-143	0.61	MPB	108.9% **
7/2/91	8784	435	A	C-8/FC-143	1.961	MPB	350.2% **
7/2/91	8785	1440	A	C-8/FC-143	0.801	MPB	143.0% **
7/3/91	8786	480	A	C-8/FC-143	1.536	MPB	274.3% **
7/3/91	8787	450	A	C-8/FC-143	0.819	MPB	146.3% **
7/3/91	8788	440	A	C-8/FC-143	1.141	MPB	203.8% **
8/20/91	8789	465	A	C-8/FC-143	0.473	MPB	84.5%
8/20/91	8790	418	A	C-8/FC-143	0.418	MPB	74.6%
8/20/91	8791	415	A	C-8/FC-143	0.795	MPB	142.0% **
9/11/91	8794	460	A	C-8/FC-143	0.476	MPB	85.0%
9/11/91	8795	435	A	C-8/FC-143	0.661	MPB	118.0% **
9/11/91	8796	458	A	C-8/FC-143	1.129	MPB	201.6% **
9/12/91	8801	435	A	C-8/FC-143	0.728	MPB	130.0% **
9/12/91	8802	495	A	C-8/FC-143	0.556	MPB	99.3%
9/12/91	8803	495	A	C-8/FC-143	0.46	MPB	

AJP006298

82.1%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
BTO: 08 TEFLON@									
LOC: 712 NORTH END OF DRYER #3									
4/7/89	8725	310	A			C-8/FC-143	<0.03	MPB	5.4%
10/3/89	8742	450	A			C-8/FC-143	0.08	MPB	14.3%
12/2/89	8744	368	A			C-8/FC-143	1.11	MPB	198.2% **
1/9/90	8749	405	A			C-8/FC-143	0.05	MPB	8.9%
2/14/90	8751	398	A			C-8/FC-143	0.03	MPB	5.4%
3/16/90	8752	480	A			C-8/FC-143	>5.0	MPB	892.9% **
4/12/90	8753	480	A			C-8/FC-143	<0.03	MPB	5.4%
1/6/91	8758	420	A			C-8/FC-143	<0.03	MPB	5.4%
6/25/91	8781	360	A			C-8/FC-143	0.177	MPB	31.6%
3/7/92	8807	490	A			C-8/FC-143	0.15	MPB	26.8%
3/17/92	8811	465	A			C-8/FC-143	0.08	MPB	14.3%
5/6/92	8813	480	A			C-8/FC-143	0.114	MPB	20.4%
1/21/93	8817	440	A			C-8/FC-143	0.44	MPB	78.6%
6/14/93	8820	360	A			C-8/FC-143	0.26	MPB	46.4%
6/29/93	8826	430	A			C-8/FC-143	0.01	MPB	1.8%

AJP006299

9/8/93	8833	360	A	C-8/FC-143	<.03	MPB	5.4%
BTO : 08 TEFLON@							
LOC : 713 FINE POWDER OFFICE AREA-GENERAL							
9/1/93	8831	360	A	C-8/FC-143	<.03	MPB	5.4%
9/13/93	8842	375	A	C-8/FC-143	<.03	MPB	5.4%
BTO : 08 TEFLON@							
LOC : 715 SOUTH END DRYER #2							
1/8/89	8720	420	A	C-8/FC-143	0.54	MPB	96.4%
4/7/89	8726	291	A	C-8/FC-143	0.51	MPB	91.1%
8/6/90	8755	480	A	C-8/FC-143	0.12	MPB	21.4%
1/6/91	8757	420	A	C-8/FC-143	0.15	MPB	26.8%
6/22/91	8779	360	A	C-8/FC-143	0.135	MPB	24.1%
3/19/92	8809	540	A	C-8/FC-143	0.115	MPB	20.5%
5/6/92	8814	465	A	C-8/FC-143	0.287	MPB	51.3%
6/17/93	8822	450	A	C-8/FC-143	0.39	MPB	69.6%
6/29/93	8824	440	A	C-8/FC-143	0.38	MPB	67.9%
8/31/93	8828	375	A	C-8/FC-143	0.06	MPB	10.7%

BTO : 08 TEFLON@							
LOC : 717 ROOF AREA-GENERAL							
4/16/89	8729	276	A	C-8/FC-143	<.03	MPB	5.4%

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AJP006300

Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
8/17/89	8734	360	A			C-8/FC-143	<.03	MPB	5.4%
12/2/89	8745	345	A			C-8/FC-143	<0.03	MPB	5.4%
2/14/90	8750	476	A			C-8/FC-143	<0.03	MPB	5.4%
6/25/91	8783	360	A			C-8/FC-143	0.16	MPB	28.6%
9/9/91	8793	420	A			C-8/FC-143	0.522	MPB	93.2%
9/11/91	8797	460	A			C-8/FC-143	1.558	MPB	278.2% **
9/11/91	8798	460	A			C-8/FC-143	0.463	MPB	82.7%
9/12/91	8799	435	A			C-8/FC-143	0.523	MPB	93.4%
9/12/91	8800	410	A			C-8/FC-143	2.004	MPB	357.9% **
10/3/91	8804	375	A			C-8/FC-143	0.006	MPB	1.1%
3/8/92	8806	440	A			C-8/FC-143	0.15	MPB	26.8%
3/19/92	8808	720	A			C-8/FC-143	0.06	MPB	10.7%
5/6/92	8815	465	A			C-8/FC-143	1.43	MPB	255.4% **
1/21/93	8819	435	A			C-8/FC-143	0.18	MPB	32.1%
6/17/93	8821	450	A			C-8/FC-143	2.72	MPB	485.7% **
6/29/93	8827	435	A			C-8/FC-143	3.86	MPB	689.3% **
9/13/93	8843	345	A			C-8/FC-143	3.6	MPB	642.9% **
10/8/93	8844	295	A			C-8/FC-143	<.03	MPB	5.4%
1/28/94	8845	380	A			C-8/FC-143	<.03	MPB	5.4%

BTO : 08 TEFLON@
LOC : 719 MOISTURE CHECK

AJP006301

TestResults

file:///C:/WINDOWS/TEMP/C-8-FC-143 Area 1-8-89 - 8-7-01.htm

1/11/89	8722	330	A	C-8/FC-143	<0.03	MPB	5.4%
4/7/89	8727	330	A	C-8/FC-143	<0.03	MPB	5.4%
8/17/89	8735	360	A	C-8/FC-143	>6	MPB	1071.4% **
12/6/89	8746	404	A	C-8/FC-143	0.78	MPB	139.3% **
1/6/90	8748	345	A	C-8/FC-143	0.22	MPB	39.3%

BTO: 08 TEFLON@
LOC: 720 INJECTION PUMP AREA

4/12/89	108	285	A	C-8/FC-143	0.23	MPB	41.1%
12/5/89	274	394	A	C-8/FC-143	0.66	MPB	117.9% **
1/6/90	295	360	A	C-8/FC-143	0.48	MPB	85.7%
7/11/90	512	480	A	C-8/FC-143	<0.03	MPB	5.4%
6/25/91	788	360	A	C-8/FC-143	0.13	MPB	23.2%
4/3/92	1373	480	A	C-8/FC-143	0.05	MPB	8.9%

BTO: 08 TEFLON@
LOC: 721 FILL NH4OH STORAGE TANKS FROM DRUMS (***)

6/29/91	792	480	A	C-8/FC-143	0.272	MPB	48.6%
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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
BTO: 08	TEFLON@								
LOC: 726	AISLE IN FRONT OF WAX SEPARATOR								

AIP006302

TestResults

file:///C:/WINDOWS/TEMP/C-8-FC-143 Area 1-8-89 - 8-7-01.htm

1/11/89	29	330	A	C-8/FC-143	0.24	MPB	42.9%
2/16/89	80	585	A	C-8/FC-143	0.23	MPB	41.1%
6/20/89	8998		A	C-8/FC-143	0.56	MPB	100.0% **
1/12/91	630	365	A	C-8/FC-143	0.467	MPB	83.4%
9/8/91	845	420	A	C-8/FC-143	0.282	MPB	50.4%
10/3/91	1028	375	A	C-8/FC-143	0.013	MPB	2.3%
3/7/92	1304	485	A	C-8/FC-143	0.29	MPB	51.8%
4/3/92	1372	480	A	C-8/FC-143	0.42	MPB	75.0%

BTO: 08 TEFLON@
LOC: 727 FINE POWDER CELL AREA

4/7/89	103	330	A	C-8/FC-143	<0.03	MPB	5.4%
12/5/89	275	374	A	C-8/FC-143	0.18	MPB	32.1%
1/12/91	631	370	A	C-8/FC-143	0.287	MPB	51.3%
8/20/91	815	480	A	C-8/FC-143	0.172	MPB	30.7%
8/20/91	816	420	A	C-8/FC-143	0.365	MPB	65.2%
9/8/91	846	420	A	C-8/FC-143	0.241	MPB	43.0%
9/11/91	848	415	A	C-8/FC-143	0.192	MPB	34.3%
9/11/91	849	435	A	C-8/FC-143	0.178	MPB	31.8%
9/12/91	850	390	A	C-8/FC-143	0.829	MPB	148.0% **
9/12/91	851	420	A	C-8/FC-143	0.619	MPB	110.5% **

BTO: 08 TEFLON@
LOC: 728 WAX ROOM - B-162 - 1ST FLOOR

4/7/89	106	330	A	C-8/FC-143	<0.03	MPB	5.4%
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AJP006303

TestResults

file:///C:/WINDOWS/TEMP/C-8-FC-143 Area 1-8-89 - 8-7-01.htm

6/20/89	149	360	A	C-8/FC-143	0.38	MPB	67.9%
3/16/90	370	480	A	C-8/FC-143	1.17	MPB	208.9% **
4/12/90	418	480	A	C-8/FC-143	<0.03	MPB	5.4%
1/3/91	625	450	A	C-8/FC-143	0.063	MPB	11.3%
1/6/91	628	420	A	C-8/FC-143	0.033	MPB	5.9%
6/24/91	786	360	A	C-8/FC-143	0.166	MPB	29.6%
9/9/91	847	420	A	C-8/FC-143	0.594	MPB	106.1% **
10/3/91	1027	375	A	C-8/FC-143	0.006	MPB	1.1%
3/7/92	1302	490	A	C-8/FC-143	0.13	MPB	23.2%
3/19/92	1308	535	A	C-8/FC-143	0.14	MPB	25.0%
4/22/92	1399	480	A	C-8/FC-143	0.104	MPB	18.6%
5/6/92	1401	465	A	C-8/FC-143	0.518	MPB	92.5%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
6/14/93	2137	360	A			C-8/FC-143	0.18	MPB	32.1%
9/8/93	2184	386	A			C-8/FC-143	0.63	MPB	112.5%
7/9/97	7128	370	A			C-8/FC-143	0.06	MPB	10.7%
7/10/97	7129	386	A			C-8/FC-143	0.37	MPB	66.1%
7/11/97	7130	374	A			C-8/FC-143	0.4	MPB	71.4%

AJP006304

TestResults

file:///C:/WINDOWS/TEMP/C-8-FC-143 Area 1-8-89 - 8-7-01.htm

7/21/97	7131	363	A	C-8/FC-143	0.42	MPB	75.0%
7/22/97	7132	341	A	C-8/FC-143	0.28	MPB	50.0%
7/23/97	7133	398	A	C-8/FC-143	0.52	MPB	92.9%
7/24/97	7134	332	A	C-8/FC-143	0.43	MPB	76.8%
7/25/97	7135	359	A	C-8/FC-143	0.36	MPB	64.3%
8/4/97	7136	355	A	C-8/FC-143	0.41	MPB	73.2%
10/6/97	7348	390	A	C-8/FC-143	<.01	MPB	1.8%
11/21/97	7498	360	A	C-8/FC-143	<.01	MPB	1.8%
1/20/98	7620	360	A	C-8/FC-143	<.01	MPB	1.8%
2/5/98	7722	360	A	C-8/FC-143	0.02	MPB	3.6%
5/27/98	8025	360	A	C-8/FC-143	0.07	MPB	12.5%
8/4/98	8188	360	A	C-8/FC-143	0.16	MPB	28.6%
9/10/98	8249	360	A	C-8/FC-143	0.14	MPB	25.0%
11/11/98	8396	360	A	C-8/FC-143	0.05	MPB	8.9%
1/27/99	8583	330	A	C-8/FC-143	0.22	MPB	39.3%
4/13/99	8688	360	A	C-8/FC-143	0.1168	MPB	20.9%
7/13/99	9106	360	A	C-8/FC-143	0.18	MPB	32.1%
11/4/99	9270	360	A	C-8/FC-143	0.16	MPB	28.6%
2/4/00	9408	360	A	C-8/FC-143	0.332	MPB	59.3%
5/11/00	9496	360	A	C-8/FC-143	0.089	MPB	15.9%
8/8/00	9627	360	A	C-8/FC-143	0.12	MPB	21.4%
11/13/00	9736	360	A	C-8/FC-143	0.0975	MPB	17.4%

AJP006305

TestResults

file:///C:/WINDOWS/TEMP/C-8-FC-143 Area 1-8-89 - 8-7-01.htm

2/7/01	9862	360	A	C-8/FC-143	0.06	MPB	10.7%
5/24/01	10050	360	A	C-8/FC-143	0.0134	MPB	2.4%
BTO: 08 TEFLON@							
LOC: 730 BLDG 162 - GENERAL AREAS							
1/12/91	632	360	A	C-8/FC-143	<0.03	MPB	5.4%
BTO: 08 TEFLON@							
LOC: 731 A/S - INSIDE F.P. DRYER CONTROL ROOM							
4/12/89	107	285	A	C-8/FC-143	0.27	MPB	48.2%
8/6/89	188	420	A	C-8/FC-143	0.08	MPB	14.3%
12/5/89	272	429	A	C-8/FC-143	2.41	MPB	430.4% **
1/9/90	296	395	A	C-8/FC-143	0.81	MPB	144.6% **
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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
8/6/90	541	480	A			C-8/FC-143	0.04	MPB	7.1%
1/2/91	624	420	A			C-8/FC-143	<0.03	MPB	5.4%
1/14/91	633	370	A			C-8/FC-143	<0.03	MPB	5.4%
6/28/91	790	480	A			C-8/FC-143	0.258	MPB	46.1%
3/7/92	1306	495	A			C-8/FC-143	0.14	MPB	25.0%
3/19/92	1309	535	A			C-8/FC-143	0.07	MPB	12.5%
4/22/92	1398	480	A			C-8/FC-143	0.063	MPB	11.3%

AJP006306

TestResults

file:///C:/WINDOWS/TEMP/C-8-FC-143 Area 1-8-89 - 8-7-01.htm

5/6/92	1402	470	A	C-8/FC-143	0.131	MPB	23.4%
6/17/93	2136	450	A	C-8/FC-143	0	MPB	0.0%
9/1/93	2177	360	A	C-8/FC-143	<.03	MPB	5.4%
10/20/93	2272	390	A	C-8/FC-143	<.03	MPB	5.4%
1/27/94	2547	370	A	C-8/FC-143	<.03	MPB	5.4%
5/18/94	2987	390	A	C-8/FC-143	<.03	MPB	5.4%
8/23/94	3303	390	A	C-8/FC-143	<.03	MPB	5.4%
11/29/94	3635	380	A	C-8/FC-143	0.05	MPB	8.9%
3/8/95	4224	405	A	C-8/FC-143	0.03	MPB	5.4%
7/25/95	4687	360	A	C-8/FC-143	0.13	MPB	23.2%
7/25/95	8972	360	A	C-8/FC-143	0	MPB	0.0%
3/11/96	5460	360	A	C-8/FC-143	0.07	MPB	12.5%
6/14/96	5873	375	A	C-8/FC-143	<.01	MPB	1.8%
12/5/96	6392	420	A	C-8/FC-143	0.005	MPB	0.9%
5/28/97	6829	420	A	C-8/FC-143	0.06	MPB	10.7%
7/9/97	6942	370	A	C-8/FC-143	<.01	MPB	1.8%
7/10/97	7114	386	A	C-8/FC-143	0.01	MPB	1.8%
7/11/97	7115	372	A	C-8/FC-143	0.06	MPB	10.7%
7/21/97	7116	362	A	C-8/FC-143	0.76	MPB	135.7% **
7/22/97	7117	335	A	C-8/FC-143	0.02	MPB	3.6%
7/23/97	7118	399	A	C-8/FC-143	0.33	MPB	58.9%
7/24/97	7119	335	A	C-8/FC-143	0.05	MPB	8.9%

AJP006307

TestResults

file:///C:/WINDOWS/TEMP/C-8-FC-143 Area 1-8-89 - 8-7-01.htm

7/25/97	7120	357	A	C-8/FC-143	0.08	MPB	14.3%
8/4/97	7121	357	A	C-8/FC-143	<0.01	MPB	1.8%
8/5/97	7127	377	A	C-8/FC-143	<0.01	MPB	1.8%
8/6/97	7122	368	A	C-8/FC-143	0.03	MPB	5.4%
8/7/97	7123	360	A	C-8/FC-143	0.04	MPB	7.1%
8/8/97	7124	319	A	C-8/FC-143	<0.01	MPB	1.8%
8/12/97	7125	453	A	C-8/FC-143	<0.01	MPB	1.8%
8/13/97	7126	336	A	C-8/FC-143	<0.01	MPB	1.8%
10/6/97	7349	390	A	C-8/FC-143	<.01	MPB	1.8%
12/8/97	7539	360	A	C-8/FC-143	<.01	MPB	1.8%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
1/20/98	7622	360	A			C-8/FC-143	<.01	MPB	1.8%
8/4/98	8189	360	A			C-8/FC-143	0.09	MPB	16.1%
1/28/99	8586	360	A			C-8/FC-143	0.04	MPB	7.1%
7/13/99	9107	360	A			C-8/FC-143	<0.01	MPB	1.8%
1/6/00	9353	360	A			C-8/FC-143	<0.01	MPB	1.8%
7/10/00	9579	360	A			C-8/FC-143	<0.01	MPB	1.8%
1/9/01	9775	360	A			C-8/FC-143	<0.01	MPB	1.8%

AIP006308

7/3/01	10107	360	A	C-8/FC-143	<0.01	MPB	1.8%
BTO : 08 TEFLON@							
LOC : 732 BLEND TANKS							
1/11/89	30	330	A	C-8/FC-143	0.57	MPB	101.8% **
6/21/89	148	360	A	C-8/FC-143	0.33	MPB	58.9%
7/11/90	510	480	A	C-8/FC-143	<0.03	MPB	5.4%
1/14/91	634	365	A	C-8/FC-143	<0.03	MPB	5.4%
6/28/91	789	480	A	C-8/FC-143	0.33	MPB	58.9%
3/7/92	1305	485	A	C-8/FC-143	0.31	MPB	55.4%
4/3/92	1374	490	A	C-8/FC-143	0.21	MPB	37.5%
BTO : 08 TEFLON@							
LOC : 748 B-162 EAST WAREHOUSE							
4/7/89	102	306	A	C-8/FC-143	<0.03	MPB	5.4%
12/5/89	271	374	A	C-8/FC-143	0.37	MPB	66.1%
6/29/91	791	480	A	C-8/FC-143	0.3	MPB	53.6%
3/8/92	1303	430	A	C-8/FC-143	0.13	MPB	23.2%
3/19/92	1307	540	A	C-8/FC-143	0.07	MPB	12.5%
BTO : 08 TEFLON@							
LOC : 754 TA BLDG-VORTAC MILL-PACKOUT							
8/10/90	539	330	A	C-8/FC-143	0.11	MPB	19.6%
BTO : 08 TEFLON@							
LOC : 760 GRANULAR PK CONTROL ROOM							
7/8/97	6941	391	A	C-8/FC-143	<.01	MPB	1.8%
7/9/97	7099	368	A	C-8/FC-143	1.91	MPB	341.1%

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7/10/97	7100	384	A	C-8/FC-143	<0.01	MPB	1.8%
7/11/97	7101	372	A	C-8/FC-143	0.11	MPB	19.6%
7/21/97	7102	372	A	C-8/FC-143	<.01	MPB	1.8%
7/23/97	7104	398	A	C-8/FC-143	<0.01	MPB	1.8%
7/24/97	7105	348	A	C-8/FC-143	<0.01	MPB	1.8%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
7/25/97	7106	353	A			C-8/FC-143	<0.01	MPB	1.8%
7/28/97	7107	370	A			C-8/FC-143	<0.01	MPB	1.8%
8/4/97	7108	357	A			C-8/FC-143	<0.01	MPB	1.8%
8/5/97	7109	376	A			C-8/FC-143	<0.01	MPB	1.8%
8/7/97	7110	369	A			C-8/FC-143	<0.01	MPB	1.8%
8/8/97	7111	320	A			C-8/FC-143	<0.01	MPB	1.8%
8/12/97	7112	459	A			C-8/FC-143	<0.01	MPB	1.8%
8/13/97	7113	335	A			C-8/FC-143	<0.01	MPB	1.8%
8/22/97	7103	350	A			C-8/FC-143	<0.01	MPB	1.8%
10/7/97	7323	360	A			C-8/FC-143	<.01	MPB	1.8%
12/8/97	7540	360	A			C-8/FC-143	<.01	MPB	1.8%
1/20/98	7621	360	A			C-8/FC-143	0.06	MPB	

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TestResults

file:///C:/WINDOWS/TEMP/C-8-FC-143 Area 1-8-89 - 8-7-01.htm

							10.7%
5/27/98	8024	360	A	C-8/FC-143	<0.05	MPB	8.9%
8/4/98	8190	360	A	C-8/FC-143	0.07	MPB	12.5%
8/4/98	8191	360	A	C-8/FC-143	0.07	MPB	12.5%
11/11/98	8397	360	A	C-8/FC-143	<0.05	MPB	8.9%
1/28/99	8587	360	A	C-8/FC-143	0.03	MPB	5.4%
4/13/99	8689	360	A	C-8/FC-143	<0.01	MPB	1.8%
7/14/99	9108	360	A	C-8/FC-143	<0.01	MPB	1.8%
11/4/99	9271	360	A	C-8/FC-143	0.003	MPB	0.5%
2/4/00	9409	360	A	C-8/FC-143	<0.01	MPB	1.8%
5/11/00	9497	360	A	C-8/FC-143	<0.01	MPB	1.8%
8/8/00	9628	360	A	C-8/FC-143	<0.01	MPB	1.8%
11/13/00	9737	360	A	C-8/FC-143	0.0102	MPB	1.8%
2/7/01	9865	360	A	C-8/FC-143	<0.01	MPB	1.8%
3/6/01	9912	720	A	C-8/FC-143	0.0634	MPB	11.3%
3/6/01	9917	720	A	C-8/FC-143	0.025	MPB	4.5%
3/13/01	9936	720	A	C-8/FC-143	0.0786	MPB	14.0%
3/13/01	9937	720	A	C-8/FC-143	0.0283	MPB	5.1%
3/20/01	9940	720	A	C-8/FC-143	0.1112	MPB	19.9%
3/20/01	9941	720	A	C-8/FC-143	0.1365	MPB	24.4%
3/27/01	9947	720	A	C-8/FC-143	0.0495	MPB	8.8%
4/3/01	9956	720	A	C-8/FC-143	0.0264	MPB	4.7%
4/10/01	9981	720	A	C-8/FC-143	0.0392	MPB	7.0%

AJP006311

TestResults

file:///C:/WINDOWS/TEMP/C-8-FC-143 Area 1-8-89 - 8-7-01.htm

4/10/01	9983	720	A	C-8/FC-143	0.0364	MPB	6.5%
4/17/01	9991	720	A	C-8/FC-143	0.0241	MPB	4.3%
4/17/01	9993	720	A	C-8/FC-143	0.0316	MPB	5.6%
4/24/01	10058	720	A	C-8/FC-143	0.0332	MPB	5.9%
4/24/01	10060	720	A	C-8/FC-143	0.0313	MPB	5.6%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
5/29/01	10061	720	A			C-8/FC-143	0.0119	MPB	2.1%
5/29/01	10063	720	A			C-8/FC-143	0.0121	MPB	2.2%
6/19/01	10093	720	A			C-8/FC-143	0.0203	MPB	3.6%
6/19/01	10099	720	A			C-8/FC-143	0.0163	MPB	2.9%
6/26/01	10101	720	A			C-8/FC-143	0.0135	MPB	2.4%

BTO : 08 TEFLON@
LOC : 761 A/S - 4X GRAN PK CELL

8/23/00	9644	360	A	C-8/FC-143	0.1062	MPB	19.0%
8/24/00	9646	360	A	C-8/FC-143	0.0432	MPB	7.7%
8/30/00	9665	360	A	C-8/FC-143	0.1028	MPB	18.4%
8/31/00	9667	360	A	C-8/FC-143	0.1944	MPB	34.7%

BTO : 08 TEFLON@

AJP006312

LOC : 762 A/S - 5X GRAN PK CELL

8/23/00	9645	360	A	C-8/FC-143	0.0415	MPB	7.4%
8/24/00	9647	360	A	C-8/FC-143	0.0392	MPB	7.0%
8/30/00	9664	360	A	C-8/FC-143	0.0749	MPB	13.4%
8/31/00	9666	360	A	C-8/FC-143	0.114	MPB	20.4%

BTO : 08 TEFLON@

LOC : 769 C-8 RECOVERY BLDG. CR - B-124

11/8/93	2308	360	A	C-8/FC-143	<.03	MPB	5.4%
1/28/94	2572	380	A	C-8/FC-143	<.03	MPB	5.4%
4/2/98	8017	360	A	C-8/FC-143	0.07	MPB	12.5%
8/13/98	8220	360	A	C-8/FC-143	0.57	MPB	101.8% **
9/4/98	8245	360	A	C-8/FC-143	0.42	MPB	75.0%
11/11/98	8398	360	A	C-8/FC-143	<0.05	MPB	8.9%
1/27/99	8584	330	A	C-8/FC-143	0.06	MPB	10.7%
4/14/99	8690	360	A	C-8/FC-143	0.0154	MPB	2.8%
6/8/99	9096	255	A	C-8/FC-143	0.07	MPB	12.5%
9/9/99	9195	360	A	C-8/FC-143	<0.01	MPB	1.8%
12/15/99	9319	360	A	C-8/FC-143	<0.01	MPB	1.8%
1/6/00	9354	360	A	C-8/FC-143	0.0158	MPB	2.8%
2/3/00	9395	360	A	C-8/FC-143	<0.01	MPB	1.8%
3/8/00	9444	360	A	C-8/FC-143	<0.01	MPB	1.8%
5/17/00	9517	360	A	C-8/FC-143	0.006	MPB	1.1%
8/8/00	9629	360	A	C-8/FC-143	0.07	MPB	12.5%

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TestResults

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11/14/00	9738	360	A	C-8/FC-143	0.08	MPB	14.3%
2/7/01	9863	360	A	C-8/FC-143	0.11	MPB	19.6%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
6/14/01	10088	360	A			C-8/FC-143	0.1737	MPB	31.0%
BTO : 08 TEFLON@									
LOC : 770 C-8 RECOVERY BUILDING - B-124									
1/9/91	629	450	A			C-8/FC-143	<0.03	MPB	5.4%
1/15/91	635	480	A			C-8/FC-143	<0.03	MPB	5.4%
1/15/91	636	960	A			C-8/FC-143	0.066	MPB	11.8%
1/18/91	637	3855	A			C-8/FC-143	0.03	MPB	5.4%
1/18/91	638	480	A			C-8/FC-143	0.104	MPB	18.6%
1/21/91	639	450	A			C-8/FC-143	<0.03	MPB	5.4%
2/15/91	666	180	A			C-8/FC-143	<0.03	MPB	5.4%
2/25/91	667	450	A			C-8/FC-143	<0.03	MPB	5.4%
3/14/91	690	450	A			C-8/FC-143	<0.03	MPB	5.4%
3/25/91	691	480	A			C-8/FC-143	0.141	MPB	25.2%
1/21/93	1799	425	A			C-8/FC-143	0.19	MPB	33.9%
6/17/93	2134	450	A			C-8/FC-143	1.04	MPB	185.7% **
9/13/93	2217	340	A			C-8/FC-143	1.58	MPB	

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TestResults

file:///C:/WINDOWS/TEMP/C-8-FC-143 Area 1-8-89 - 8-7-01.htm

							282.1%	**
9/13/93	2218	340	A	C-8/FC-143	1.64	MPB		
							292.9%	**
11/8/93	2307	360	A	C-8/FC-143	0.16	MPB		
							28.6%	
1/28/94	2573	380	A	C-8/FC-143	0.1	MPB		
							17.9%	
8/25/94	3302	390	A	C-8/FC-143	<.03	MPB		
							5.4%	
3/8/95	4225	405	A	C-8/FC-143	0.04	MPB		
							7.1%	
3/11/96	5461	360	A	C-8/FC-143	0.08	MPB		
							14.3%	
12/5/96	6393	420	A	C-8/FC-143	0.003	MPB		
							0.5%	
6/24/97	6888	360	A	C-8/FC-143	0.07	MPB		
							12.5%	
12/8/97	7541	360	A	C-8/FC-143	<.01	MPB		
							1.8%	
1/26/98	7720	360	A	C-8/FC-143	0.58	MPB		
							103.6%	**
4/2/98	8018	360	A	C-8/FC-143	<.05	MPB		
							8.9%	
8/13/98	8221	360	A	C-8/FC-143	3.5	MPB		
							625.0%	**
9/4/98	8246	360	A	C-8/FC-143	0.89	MPB		
							158.9%	**
11/11/98	8399	360	A	C-8/FC-143	0.17	MPB		
							30.4%	
1/27/99	8585	330	A	C-8/FC-143	0.47	MPB		
							83.9%	
4/14/99	8691	360	A	C-8/FC-143	0.0295	MPB		
							5.3%	
6/8/99	9097	255	A	C-8/FC-143	1.15	MPB		
							205.4%	**
9/9/99	9196	360	A	C-8/FC-143	0.1135	MPB		
							20.3%	
12/15/99	9320	360	A	C-8/FC-143	<0.01	MPB		
							1.8%	
1/6/00	9355	360	A	C-8/FC-143	0.1297	MPB		
							23.2%	
2/3/00	9396	360	A	C-8/FC-143	<0.01	MPB		
							1.8%	
3/8/00	9445	360	A	C-8/FC-143	0.175	MPB		
							31.3%	

AJP006315

TestResults

file:///C:/WINDOWS/TEMP/C-8-FC-143 Area 1-8-89 - 8-7-01.htm

5/17/00 9518 360 A

C-8/FC-143 0.109 MPB

19.5%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
7/11/00	9580	360	A			C-8/FC-143	0.1965	MPB	35.1%
8/8/00	9630	360	A			C-8/FC-143	0.65	MPB	116.1% **
10/19/00	9711	360	A			C-8/FC-143	0.4798	MPB	85.7%
11/14/00	9739	360	A			C-8/FC-143	0.3821	MPB	68.2%
12/4/00	9746	360	A			C-8/FC-143	0.25	MPB	44.6%
1/10/01	9777	360	A			C-8/FC-143	1.73	MPB	308.9% **
1/23/01	9797	360	A			C-8/FC-143	0.1	MPB	17.9%
1/23/01	9798	360	A			C-8/FC-143	0.38	MPB	67.9%
1/23/01	9799	360	A			C-8/FC-143	0.32	MPB	57.1%
1/23/01	9800	360	A			C-8/FC-143	0.23	MPB	41.1%
1/23/01	9801	360	A			C-8/FC-143	0.59	MPB	105.4% **
1/23/01	9802	360	A			C-8/FC-143	0.39	MPB	69.6%
2/7/01	9864	360	A			C-8/FC-143	0.36	MPB	64.3%
3/12/01	9935	360	A			C-8/FC-143	0.7362	MPB	131.5% **
4/19/01	9996	360	A			C-8/FC-143	0.3592	MPB	64.1%
6/14/01	10089	360	A			C-8/FC-143	0.4795	MPB	85.6%

AJP006316

TestResults

file:///C:/WINDOWS/TEMP/C-8-FC-143 Area 1-8-89 - 8-7-01.htm

7/3/01	10108	360	A	C-8/FC-143	0.31	MPB	55.4%
7/20/01	10144	360	A	C-8/FC-143	0.52	MPB	92.9%
7/20/01	10145	360	A	C-8/FC-143	0.46	MPB	82.1%
7/24/01	10147	360	A	C-8/FC-143	0.48	MPB	85.7%
7/24/01	10148	360	A	C-8/FC-143	0.52	MPB	92.9%
7/30/01	10159	300	A	C-8/FC-143	0.2	MPB	35.7%
7/30/01	10160	300	A	C-8/FC-143	0.14	MPB	25.0%
7/31/01	10161	360	A	C-8/FC-143	0.27	MPB	48.2%
7/31/01	10162	360	A	C-8/FC-143	0.27	MPB	48.2%

BTO: 08 TEFLON@

LOC: 772 A/S OR P/S - C-8 RECOVERY BUILDING ROOF, B-124

10/29/97	7586	270	A	C-8/FC-143	0.22	MPB	39.3%
10/29/97	7587	270	A	C-8/FC-143	0.42	MPB	75.0%
10/29/97	7588	270	A	C-8/FC-143	0.98	MPB	175.0% **
10/30/97	7589	350	A	C-8/FC-143	2.75	MPB	491.1% **
10/30/97	7590	350	A	C-8/FC-143	0.33	MPB	58.9%
10/30/97	7591	350	A	C-8/FC-143	0.09	MPB	16.1%
8/7/98	8193	240	A	C-8/FC-143	0.5	MPB	89.3%
8/7/98	8194	240	A	C-8/FC-143	0.38	MPB	67.9%
8/7/98	8195	240	A	C-8/FC-143	0.81	MPB	144.6% ***
6/8/99	9100	255	A	C-8/FC-143	0.54	MPB	96.4%
9/9/99	9197	360	A	C-8/FC-143	0.2431	MPB	43.4%
12/15/99	9321	360	A	C-8/FC-143	0.07	MPB	

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12.5%
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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
1/6/00	9357	360	A			C-8/FC-143	0.015	MPB	2.7%
2/3/00	9397	360	A			C-8/FC-143	0.03	MPB	5.4%
3/8/00	9446	360	A			C-8/FC-143	0.117	MPB	20.9%
5/17/00	9519	360	A			C-8/FC-143	0.095	MPB	17.0%
8/8/00	9631	360	A			C-8/FC-143	0.16	MPB	28.6%
11/14/00	9740	360	A			C-8/FC-143	0.17	MPB	30.4%
2/7/01	9868	360	A			C-8/FC-143	0.03	MPB	5.4%
6/14/01	10090	360	A			C-8/FC-143	0.1832	MPB	32.7%
BTO : 08 TEFLON@									
LOC : 799 A/S Granular TA Pack Out Room									
10/19/00	9709	360	A			C-8/FC-143	<0.01	MPB	1.8%
4/17/01	9987	360	A			C-8/FC-143	0.0719	MPB	12.8%
BTO : 08 TEFLON@									
LOC : 801 P/S - GRAN TA PO B-164 DN (08PL) (rec mat typ)									
8/24/89	8738	405	A			C-8/FC-143	<.03	MPB	5.4%
BTO : 08 TEFLON@									
LOC : 802 P/S - FINE POWDER DRYER OPERATOR (08PI)									
1/28/91	8759	465	A			C-8/FC-143	0.14	MPB	25.0%

AJP006318

3/3/91	8760	390	A	C-8/FC-143	<0.03	MPB	5.4%
BTO: 08 TEFLON@							
LOC: 804 P/S - FINE POWDER AUTOCLAVE OPERATOR (08PE)							
6/3/91	8769	480	A	C-8/FC-143	<.03	MPB	5.4%
6/3/91	8770	360	A	C-8/FC-143	0.752	MPB	134.3% **
6/4/91	8771	480	A	C-8/FC-143	0.474	MPB	84.6%
6/4/91	8772	480	A	C-8/FC-143	<.03	MPB	5.4%
6/5/91	8773	480	A	C-8/FC-143	<.03	MPB	5.4%
6/5/91	8774	430	A	C-8/FC-143	0.397	MPB	70.9%
6/6/91	8775	480	A	C-8/FC-143	<.03	MPB	5.4%
6/6/91	8776	480	A	C-8/FC-143	0.45	MPB	80.4%
6/7/91	8777	480	A	C-8/FC-143	0.186	MPB	33.2%
6/7/91	8778	480	A	C-8/FC-143	<.03	MPB	5.4%
BTO: 08 TEFLON@							
LOC: 805 P/S - FINE POWDER FINISHING DISPERSION OP (08PH)							
8/6/89	8733	420	A	C-8/FC-143	1.33	MPB	237.5% **
5/22/96	8847	210	A	C-8/FC-143	<.03	MPB	5.4%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
BTO: 08 TEFLON@									

LOC : 808 P/S - GRANULAR PK OPERATOR (08PF)

8/25/89	8739	405	A	C-8/FC-143	<.03	MPB	5.4%
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BTO : 17 RESEARCH

LOC : 103 P/S FP POLLYKETTLE OPERATOR (17LG)

9/9/94	3339	360	A	C-8/FC-143	<.03	MPB	5.4%
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BTO : 17 RESEARCH

LOC : 126 "AREA" FP SEMIWORKS OVEN

1/16/96	5188	360	A	C-8/FC-143	0	MPB	0.0%
1/16/96	5189	310	A	C-8/FC-143	0.015	MPB	2.7%
1/16/96	5190	310	A	C-8/FC-143	0.132	MPB	23.6%
7/18/96	6155	360	A	C-8/FC-143	0.05	MPB	8.9%
1/28/97	6582	370	A	C-8/FC-143	<.01	MPB	1.8%
7/11/97	6989	390	A	C-8/FC-143	0.16	MPB	28.6%
7/11/97	6994	390	A	C-8/FC-143	0.16	MPB	28.6%
1/20/98	7623	360	A	C-8/FC-143	0.28	MPB	50.0%
8/11/98	8219	360	A	C-8/FC-143	0.06	MPB	10.7%
2/3/99	8588	360	A	C-8/FC-143	0.03	MPB	5.4%
8/10/99	9163	360	A	C-8/FC-143	0.498	MPB	88.9%
2/9/00	9412	360	A	C-8/FC-143	0.244	MPB	43.6%
8/2/00	9610	360	A	C-8/FC-143	0.002	MPB	0.4%
1/9/01	9776	360	A	C-8/FC-143	0.15	MPB	26.8%
7/19/01	10129	360	A	C-8/FC-143	0.0183	MPB	3.3%

ALP006320

BTO : 18 TEFLON@ COPOLYMERS

LOC : 154 #2 FLUFF BOOSTER PUMP

TestResults

file:///C:/WINDOWS/TEMP/C-8-FC-143 Area 1-8-89 - 8-7-01.htm

1/25/94	2512	280	A	C-8/FC-143	0.21	MPB	37.5%
1/25/94	2513	280	A	C-8/FC-143	0.38	MPB	67.9%
1/27/94	2545	365	A	C-8/FC-143	0.26	MPB	46.4%
2/15/94	2694	310	A	C-8/FC-143	0.48	MPB	85.7%
8/24/94	3299	390	A	C-8/FC-143	0.31	MPB	55.4%
10/25/94	3510	405	A	C-8/FC-143	<.03	MPB	5.4%
11/3/94	3633	420	A	C-8/FC-143	0.51	MPB	91.1%
12/6/94	3801	390	A	C-8/FC-143	0.23	MPB	41.1%
3/7/95	4218	390	A	C-8/FC-143	0.56	MPB	100.0% **
4/4/95	4287	420	A	C-8/FC-143	0.14	MPB	25.0%
4/5/95	4290	300	A	C-8/FC-143	0.11	MPB	19.6%
8/12/95	4858	380	A	C-8/FC-143	0.25	MPB	44.6%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
12/15/95	5106	15	A			C-8/FC-143	0	MPB	0.0%
12/15/95	5186	420	A			C-8/FC-143	0.139	MPB	24.8%
3/29/96	5472	300	A			C-8/FC-143	0.22	MPB	39.3%
10/28/97	7437	360	A			C-8/FC-143	0.02	MPB	3.6%

AJP006321

BTO: 18 TEFLON@ COPOLYMERS

LOC : 199 FEP-#2 INITIATOR PLATFORM

1/25/94	2510	285	A	C-8/FC-143	0.83	MPB	148.2%	**
1/25/94	2511	285	A	C-8/FC-143	0.93	MPB	166.1%	**
2/14/94	2689	97	A	C-8/FC-143	0.43	MPB	76.8%	
2/14/94	2690	198	A	C-8/FC-143	0.34	MPB	60.7%	
2/15/94	2695	309	A	C-8/FC-143	0.3	MPB	53.6%	
8/24/94	3300	390	A	C-8/FC-143	4.06	MPB	725.0%	**
9/9/94	3347	360	A	C-8/FC-143	0.42	MPB	75.0%	
9/13/94	3512	375	A	C-8/FC-143	0.07	MPB	12.5%	
10/25/94	3511	405	A	C-8/FC-143	0.29	MPB	51.8%	
11/3/94	3634	420	A	C-8/FC-143	1.26	MPB	225.0%	**
12/6/94	3802	390	A	C-8/FC-143	0.22	MPB	39.3%	
1/19/95	3920	360	A	C-8/FC-143	0.84	MPB	150.0%	**
3/7/95	4219	390	A	C-8/FC-143	1.06	MPB	189.3%	**
3/7/95	4220	390	A	C-8/FC-143	0.02	MPB	3.6%	
3/7/95	4222	390	A	C-8/FC-143	0.96	MPB	171.4%	**
3/7/95	4223	390	A	C-8/FC-143	0.01	MPB	1.8%	
4/4/95	4282	420	A	C-8/FC-143	0.23	MPB	41.1%	
4/4/95	4283	420	A	C-8/FC-143	0.24	MPB	42.9%	
4/4/95	4284	420	A	C-8/FC-143	0.11	MPB	19.6%	
4/4/95	4285	420	A	C-8/FC-143	0.41	MPB	73.2%	
4/4/95	4286	420	A	C-8/FC-143	0.06	MPB	10.7%	
4/5/95	4289	300	A	C-8/FC-143	0.1	MPB		

AJP006322

TestResults

file:///C:/WINDOWS/TEMP/C-8-FC-143 Area 1-8-89 - 8-7-01.htm

Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
7/18/95	4686	300	A			C-8/FC-143	0.3	MPB	17.9%
8/12/95	4859	380	A			C-8/FC-143	0.3	MPB	53.6%
12/15/95	5187	420	A			C-8/FC-143	1.042	MPB	53.6%
4/15/96	5498	380	A			C-8/FC-143	0.74	MPB	186.1% **
6/13/96	5872	375	A			C-8/FC-143	0.34	MPB	132.1% **
6/13/96	5983	375	A			C-8/FC-143	0.34	MPB	60.7%
12/4/96	6391	420	A			C-8/FC-143	0.16	MPB	60.7%
3/11/97	6717	360	A			C-8/FC-143	0.34	MPB	28.6%
4/7/97	6718	370	A			C-8/FC-143	0.17	MPB	60.7%
4/7/97	6719	370	A			C-8/FC-143	0.14	MPB	30.4%
6/25/97	6889	360	A			C-8/FC-143	0.08	MPB	25.0%
									14.3%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
10/28/97	7436	360	A			C-8/FC-143	0.08	MPB	14.3%
1/21/98	7616	360	A			C-8/FC-143	<.01	MPB	1.8%
5/26/98	8021	390	A			C-8/FC-143	0.25	MPB	44.6%
9/17/98	8367	360	A			C-8/FC-143	0.06	MPB	10.7%
1/22/99	8580	330	A			C-8/FC-143	0.15	MPB	26.8%
5/10/99	9026	360	A			C-8/FC-143	0.05	MPB	

AJP006323

TestResults

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9/2/99	9194	360	A	C-8/FC-143	<0.01	MPB	8.9%
1/4/00	9352	360	A	C-8/FC-143	0.0514	MPB	1.8%
5/15/00	9500	360	A	C-8/FC-143	0.024	MPB	9.2%
10/19/00	9708	360	A	C-8/FC-143	<0.01	MPB	4.3%
2/5/01	9858	360	A	C-8/FC-143	0.17	MPB	1.8%
7/3/01	10106	360	A	C-8/FC-143	0.3002	MPB	30.4%
							53.6%

BTO : 18 TEFLON@ COPOLYMERS
 LOC : 210 #1 COAGULATOR-2ND FLOOR

9/6/89	238	420	A	C-8/FC-143	>6.0	MPB	1071.4% **
6/24/91	784	480	A	C-8/FC-143	0.607	MPB	108.4% **
7/9/93	2169	360	A	C-8/FC-143	1.18	MPB	210.7% **
9/8/93	2178	410	A	C-8/FC-143	0.87	MPB	155.4% **
11/15/93	2383	360	A	C-8/FC-143	0.58	MPB	103.6% **
12/13/93	2400	360	A	C-8/FC-143	0.62	MPB	110.7% **
1/25/94	2506	30	A	C-8/FC-143	0.46	MPB	82.1%
1/25/94	2507	60	A	C-8/FC-143	0.54	MPB	96.4%
2/14/94	2687	102	A	C-8/FC-143	0.91	MPB	162.5% **
2/14/94	2688	197	A	C-8/FC-143	1.3	MPB	232.1% **
2/15/94	2696	309	A	C-8/FC-143	0.54	MPB	96.4%
3/7/95	4221	390	A	C-8/FC-143	2.01	MPB	358.9% **
4/4/95	4288	420	A	C-8/FC-143	0.11	MPB	19.6%
4/15/96	5499	380	A	C-8/FC-143	0.22	MPB	39.3%

AJP006324

TestResults

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4/1/97	6715	360	A	C-8/FC-143	0.29	MPB	51.8%
5/26/98	8022	390	A	C-8/FC-143	0.81	MPB	144.6% **
5/10/99	9027	360	A	C-8/FC-143	0.09	MPB	16.1%
5/15/00	9501	360	A	C-8/FC-143	0.049	MPB	8.8%

BTO : 18 TEFLON@ COPOLYMERS
LOC : 211 FEP-WET FINISHING ROOM

10/25/93	2294	375	A	C-8/FC-143	2.93	MPB	523.2% **
11/15/93	2384	360	A	C-8/FC-143	1.45	MPB	258.9% **
12/15/93	2422	60	A	C-8/FC-143	<.03	MPB	5.4%
1/27/94	2544	340	A	C-8/FC-143	0.45	MPB	80.4%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
2/14/94	2693	300	A			C-8/FC-143	1.8	MPB	321.4% **
8/24/94	3301	390	A			C-8/FC-143	<.03	MPB	5.4%

BTO : 18 TEFLON@ COPOLYMERS
LOC : 215 FEP-POLYKETTLE CONTROL ROOM

7/14/97	7185	327	A			C-8/FC-143	0.05	MPB	8.9%
7/14/97	7196	328	A			C-8/FC-143	<0.01	MPB	1.8%
7/16/97	7186	364	A			C-8/FC-143	<0.01	MPB	1.8%
7/16/97	7197	362	A			C-8/FC-143	<0.01	MPB	1.8%

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TestResults

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7/17/97	7187	366	A	C-8/FC-143	<0.01	MPB	1.8%
7/17/97	7198	366	A	C-8/FC-143	0.01	MPB	1.8%
7/18/97	7188	333	A	C-8/FC-143	<0.01	MPB	1.8%
7/18/97	7199	332	A	C-8/FC-143	0.01	MPB	1.8%
7/28/97	7189	375	A	C-8/FC-143	<0.01	MPB	1.8%
7/28/97	7200	378	A	C-8/FC-143	<0.01	MPB	1.8%
8/4/97	7190	358	A	C-8/FC-143	0.48	MPB	85.7%
8/4/97	7201	357	A	C-8/FC-143	0.12	MPB	21.4%
8/6/97	7194	365	A	C-8/FC-143	<0.01	MPB	1.8%
8/6/97	7202	366	A	C-8/FC-143	<0.01	MPB	1.8%
8/7/97	7191	368	A	C-8/FC-143	0.23	MPB	41.1%
8/7/97	7203	366	A	C-8/FC-143	<0.01	MPB	1.8%
8/8/97	7192	321	A	C-8/FC-143	0.01	MPB	1.8%
8/8/97	7204	320	A	C-8/FC-143	<0.01	MPB	1.8%
8/12/97	7193	415	A	C-8/FC-143	<0.01	MPB	1.8%
8/12/97	7205	415	A	C-8/FC-143	<0.01	MPB	1.8%
8/13/97	7195	336	A	C-8/FC-143	<0.01	MPB	1.8%
8/13/97	7206	336	A	C-8/FC-143	<.01	MPB	1.8%
11/24/97	7499	365	A	C-8/FC-143	<.01	MPB	1.8%
1/20/98	7618	360	A	C-8/FC-143	0.23	MPB	41.1%
1/21/98	7615	360	A	C-8/FC-143	<.01	MPB	1.8%
5/26/98	8023	390	A	C-8/FC-143	0.13	MPB	23.2%

AJP006326

TestResults

file:///C:/WINDOWS/TEMP/C-8-FC-143 Area 1-8-89 - 8-7-01.htm

8/6/98	8218	360	A	C-8/FC-143	0.04	MPB	7.1%
11/10/98	8395	360	A	C-8/FC-143	0.004	MPB	0.7%
2/8/99	8589	360	A	C-8/FC-143	0.14	MPB	25.0%
5/5/99	9025	360	A	C-8/FC-143	<0.01	MPB	1.8%
8/5/99	9159	360	A	C-8/FC-143	0.03	MPB	5.4%
11/8/99	9280	360	A	C-8/FC-143	0.01	MPB	1.8%
2/9/00	9411	360	A	C-8/FC-143	<0.01	MPB	1.8%
5/10/00	9494	360	A	C-8/FC-143	0.041	MPB	7.3%
8/8/00	9632	360	A	C-8/FC-143	<0.01	MPB	1.8%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
11/9/00	9723	360	A			C-8/FC-143	0.0217	MPB	3.9%
2/5/01	9859	360	A			C-8/FC-143	0.01	MPB	1.8%
5/15/01	10025	360	A			C-8/FC-143	0.0296	MPB	5.3%

BTO : 18 TEFLON@ COPOLYMERS
LOC : 221 P/S - FEP PROCESS PK OPERATOR (18PA)

1/29/91	640	450	A	C-8/FC-143	0.236	MPB	42.1%
1/21/98	7617	360	A	C-8/FC-143	0.029	MPB	5.2%

BTO : 18 TEFLON@ COPOLYMERS
LOC : 224 FEP DISPERSION BLENDING AREA

AJP006327

TestResults

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2/2/96	5500	360	A	C-8/FC-143	0.03	MPB	5.4%
2/9/96	5501	180	A	C-8/FC-143	0.03	MPB	5.4%
BTO : 18 TEFLON@ COPOLYMERS							
LOC : 231 FEP-OVEN CR (VACATED 9/97)							
9/13/94	3513	400	A	C-8/FC-143	0.05	MPB	8.9%
3/29/96	5473	300	A	C-8/FC-143	0	MPB	0.0%
3/11/97	6716	360	A	C-8/FC-143	0.41	MPB	73.2%
7/14/97	6986	334	A	C-8/FC-143	0.1	MPB	17.9%
7/14/97	6993	332	A	C-8/FC-143	0.18	MPB	32.1%
7/16/97	7170	362	A	C-8/FC-143	0.07	MPB	12.5%
7/16/97	7178	360	A	C-8/FC-143	0.16	MPB	28.6%
7/17/97	7171	359	A	C-8/FC-143	4.31	MPB	769.6% **
7/17/97	7179	364	A	C-8/FC-143	0.08	MPB	14.3%
7/18/97	7172	342	A	C-8/FC-143	0.06	MPB	10.7%
7/18/97	7180	342	A	C-8/FC-143	1.59	MPB	283.9% **
7/28/97	7173	374	A	C-8/FC-143	0.19	MPB	33.9%
7/28/97	7181	373	A	C-8/FC-143	0.07	MPB	12.5%
8/4/97	7174	360	A	C-8/FC-143	0.02	MPB	3.6%
8/4/97	7182	358	A	C-8/FC-143	0.03	MPB	5.4%
8/6/97	7175	366	A	C-8/FC-143	0.05	MPB	8.9%
8/6/97	7183	365	A	C-8/FC-143	0.02	MPB	3.6%
8/7/97	7176	370	A	C-8/FC-143	0.04	MPB	7.1%
8/8/97	7177	318	A	C-8/FC-143	<0.01	MPB	1.8%

AJP006328

TestResults

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8/8/97 7184 317 A

C-8/FC-143 0.23 MPB

41.1%

BTO : 18 TEFLON@ COPOLYMERS

LOC : 237 FEP SLAB RACKS (when slabs present)

7/28/97 7237 383 A

C-8/FC-143 0.37 MPB

66.1%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
8/8/97	7238	390	A			C-8/FC-143	0.25	MPB	44.6%
10/7/97	7350	360	A			C-8/FC-143	0.12	MPB	21.4%
12/18/97	7554	370	A			C-8/FC-143	0.38	MPB	67.9%
1/20/98	7619	360	A			C-8/FC-143	0.08	MPB	14.3%
8/6/98	8217	360	A			C-8/FC-143	0.32	MPB	57.1%
10/8/98	8368	390	A			C-8/FC-143	0.01	MPB	1.8%
1/22/99	8579	330	A			C-8/FC-143	0.57	MPB	101.8% **
3/3/99	8623	360	A			C-8/FC-143	0.63	MPB	112.5% **
4/28/99	8714	360	A			C-8/FC-143	0.2585	MPB	46.2%
6/8/99	9086	360	A			C-8/FC-143	0.6201	MPB	110.7% **
8/5/99	9160	360	A			C-8/FC-143	0.21	MPB	37.5%

AJP006329

BTO : 18 TEFLON@ COPOLYMERS

LOC : 251 FEP-HALLWAY OUTSIDE B-163 2ND FLOOR LUNCHROOM

1/25/94 2508 295 A

C-8/FC-143 0.38 MPB

								67.9%
1/25/94	2509	295	A	C-8/FC-143	0.23	MPB		41.1%
2/14/94	2691	95	A	C-8/FC-143	0.29	MPB		51.8%
2/14/94	2692	202	A	C-8/FC-143	1.19	MPB		212.5% **
2/15/94	2697	312	A	C-8/FC-143	0.16	MPB		28.6%
9/13/94	3514	375	A	C-8/FC-143	0.19	MPB		33.9%
BTO: 18 TEFLON@ COPOLYMERS								
LOC: 268 FEP-EXTRUDER OPERATOR DESK (CR GONE 9/97)								
7/14/97	6987	335	A	C-8/FC-143	0.05	MPB		8.9%
7/16/97	7163	360	A	C-8/FC-143	0.04	MPB		7.1%
7/17/97	7164	364	A	C-8/FC-143	0.043	MPB		7.7%
7/18/97	7165	353	A	C-8/FC-143	0.04	MPB		7.1%
7/28/97	7166	383	A	C-8/FC-143	0.45	MPB		80.4%
8/4/97	7167	360	A	C-8/FC-143	<0.01	MPB		1.8%
8/6/97	7168	367	A	C-8/FC-143	<0.01	MPB		1.8%
8/8/97	7169	318	A	C-8/FC-143	<0.01	MPB		1.8%
BTO: 18 TEFLON@ COPOLYMERS								
LOC: 279 EXTRUDER AREA - GENERAL B-163 1ST FLOOR								
11/4/93	2309	450	A	C-8/FC-143	0.17	MPB		30.4%
BTO: 18 TEFLON@ COPOLYMERS								
LOC: 280 NEW FEP CR - EXT/DISP/OVENS								
7/14/97	6988	335	A	C-8/FC-143	0.03	MPB		5.4%
7/16/97	7153	360	A	C-8/FC-143	0.02	MPB		3.6%

AJP006330

Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
7/17/97	7154	364	A			C-8/FC-143	0.04	MPB	7.1%
7/18/97	7155	349	A			C-8/FC-143	0.01	MPB	1.8%
7/28/97	7156	382	A			C-8/FC-143	0.04	MPB	7.1%
8/4/97	7157	382	A			C-8/FC-143	<0.01	MPB	1.8%
8/6/97	7158	368	A			C-8/FC-143	<0.01	MPB	1.8%
8/7/97	7159	370	A			C-8/FC-143	<0.01	MPB	1.8%
8/8/97	7160	318	A			C-8/FC-143	<0.01	MPB	1.8%
8/12/97	7161	416	A			C-8/FC-143	<0.01	MPB	1.8%
8/13/97	7162	333	A			C-8/FC-143	<0.01	MPB	1.8%

BTO: 18 TEFLON@ COPOLYMERS

LOC: 318 PFA EXTRUDER - TEFZEL AREA

1/14/00	9377	690	A			C-8/FC-143	0.01	MPB	1.8%
1/15/00	9379	660	A			C-8/FC-143	<0.01	MPB	1.8%
1/15/00	9382	780	A			C-8/FC-143	0.04	MPB	7.1%

BTO: 18 TEFLON@ COPOLYMERS

LOC: 350 P/S TFE/PFA/3P/BEAD GEN MEC SHUTDWN B-195 (68MA)

10/19/99	9233	360	A			C-8/FC-143	<0.01	MPB	1.8%
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BTO: 18 TEFLON@ COPOLYMERS

LOC: 550 PFA-PROCESS K, 3RD LEVEL

AJP006331

TestResults

file:///C:/WINDOWS/TEMP/C-8-FC-143 Area 1-8-89 - 8-7-01.htm

3/21/96	5462	570	A	C-8/FC-143	0.06	MPB	10.7%
5/20/96	5732	450	A	C-8/FC-143	<.03	MPB	5.4%

BTO : 18 TEFLON@ COPOLYMERS
LOC : 560 PFA-PROCESS K, 4TH LEVEL

3/19/96	5468	480	A	C-8/FC-143	0.11	MPB	19.6%
3/21/96	5463	574	A	C-8/FC-143	0.06	MPB	10.7%
3/21/96	5464	575	A	C-8/FC-143	0.05	MPB	8.9%
5/20/96	5731	450	A	C-8/FC-143	0.04	MPB	7.1%

BTO : 18 TEFLON@ COPOLYMERS
LOC : 570 PFA-PROCESS K, 5TH LEVEL

3/19/96	5467	480	A	C-8/FC-143	0.06	MPB	10.7%
3/21/96	5465	580	A	C-8/FC-143	0.09	MPB	16.1%
5/20/96	5730	450	A	C-8/FC-143	0.13	MPB	23.2%

BTO : 18 TEFLON@ COPOLYMERS
LOC : 571 PFA-PROCESS K, 5TH LEVEL PENTHOUSE

3/19/96	5466	480	A	C-8/FC-143	0.14	MPB	25.0%
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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
3/21/96	5469	220	A			C-8/FC-143	0.51	MPB	91.1%

BTO : 18 TEFLON@ COPOLYMERS
LOC : 597 P/S FEP GEN DAY MEC SHUTDOWN (COMB W/595)(68MG)

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10/26/95	5094	380	A	C-8/FC-143	0.01	MPB	1.8%
BTO : 18 TEFLON@ COPOLYMERS							
LOC : 598 P/S - FEP GEN DAY/SHIFT MECH (68MG)							
1/9/96	5191	390	A	C-8/FC-143	0.002	MPB	0.4%
5/28/98	8026	360	A	C-8/FC-143	0.07	MPB	12.5%
BTO : 18 TEFLON@ COPOLYMERS							
LOC : 602 BEAD FACILITY-B123 OVENS							
10/25/90	573	480	A	C-8/FC-143	<0.03	MPB	5.4%
BTO : 18 TEFLON@ COPOLYMERS							
LOC : 603 P/S & A/S - BEAD OVEN ROOM (18PJ)							
9/6/89	236	420	A	C-8/FC-143	0.17	MPB	30.4%
9/6/89	237	420	A	C-8/FC-143	0.17	MPB	30.4%
10/25/90	574	480	A	C-8/FC-143	<0.03	MPB	5.4%
1/29/91	641	450	A	C-8/FC-143	<0.03	MPB	5.4%
3/27/97	6703	120	A	C-8/FC-143	0.96	MPB	171.4% **
7/9/97	6985	390	A	C-8/FC-143	0.83	MPB	148.2% **
10/21/97	7438	360	A	C-8/FC-143	47.86	MPB	8546.4% **
4/1/98	8016	1440	A	C-8/FC-143	3.6	MPB	642.9% **
10/12/98	8370	390	A	C-8/FC-143	9.5	MPB	1696.4% **
10/12/98	8371	390	A	C-8/FC-143	2.6	MPB	464.3% **
BTO : 18 TEFLON@ COPOLYMERS							
LOC : 611 P/S-A/S BEAD LASER INSP OP/RM (18PJ)							
3/27/97	6704	420	A	C-8/FC-143	0.01	MPB	1.8%
4/8/97	6721	180	A	C-8/FC-143	<.01	MPB	1.8%

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TestResults

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10/7/97	7351	360	A
9/10/98	8250	480	A
9/23/99	9208	360	A

C-8/FC-143	<.01	MPB	1.8%
C-8/FC-143	<0.056	MPB	10.0%
C-8/FC-143	<0.01	MPB	1.8%

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