

Industrial Hygiene

Test Results

Sample Date Range 1/1/88 12/31/88
 Concentration Range
 Action Level 100%

Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
BTO: 08 TEFLON@									
LOC: 042 ACIDNEUT PIT-GENERAL									
5/4/88	40895	1440	Z			C-8/FC-143	<0.03	MPB	5.4%
BTO: 08 TEFLON@									
LOC: 109 P/S - DAY POLY/MON E&I MECH (COMB W/TMO108)									
7/27/88	14397	420	P		none	C-8/FC-143	<0.03	MPB	5.4%
BTO: 08 TEFLON@									
LOC: 701 FINE POWDER DRYER-EAST SIDE #2									
2/21/88	46285	366	Z			C-8/FC-143	0.183	MPB	32.7%
4/16/88	46286	393	Z			C-8/FC-143	<0.005	MPB	0.9%
6/14/88	46287	450	Z			C-8/FC-143	0.107	MPB	19.1%
9/5/88	46289	450	Z			C-8/FC-143	0.11	MPB	19.6%
9/25/88	46288	390	Z			C-8/FC-143	0.53	MPB	94.6%
11/13/88	46290	300	Z			C-8/FC-143	0.32	MPB	57.1%
BTO: 08 TEFLON@									
LOC: 702 FINE POWDER DRYER CONTROL ROOM (ALSO SEE TTF031									
2/10/88	36612	330	Z			C-8/FC-143	0.072	MPB	12.9%
6/24/88	36615	420	Z			C-8/FC-143	<0.03	MPB	5.4%
6/25/88	36614	420	Z			C-8/FC-143	<0.03	MPB	5.4%
8/20/88	36616	330	Z			C-8/FC-143	0.04	MPB	7.1%
10/14/88	36617	330	Z			C-8/FC-143	<0.03	MPB	5.4%
BTO: 08 TEFLON@									
LOC: 703 FINE POWDER PACKOUT ROOM									
1/17/88	34561	450	Z			C-8/FC-143	0.065	MPB	11.6%
1/18/88	34560	360	Z			C-8/FC-143	0.1	MPB	17.9%
2/29/88	34563	360	Z			C-8/FC-143	0.068	MPB	12.1%
4/5/88	40678	420	Z			C-8/FC-143	0.034	MPB	6.1%
4/26/88	34564	450	Z			C-8/FC-143	0.006	MPB	1.1%
6/21/88	40903	381	Z			C-8/FC-143	<0.03	MPB	5.4%
6/23/88	40901	420	Z			C-8/FC-143	<0.03	MPB	5.4%
6/24/88	40902	420	Z			C-8/FC-143	<0.03	MPB	5.4%

Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
8/23/88	41082	370	Z			C-8/FC-143	<0.03	MPB	5.4%
9/5/88	41097	450	Z			C-8/FC-143	<0.03	MPB	5.4%
10/1/88	41108	401	Z			C-8/FC-143	<0.03	MPB	5.4%
10/31/88	41124	339	Z			C-8/FC-143	<0.03	MPB	5.4%

BTO: 08 TEFLON@

LOC: 704 A/S - FINE POWDER C-8 WEIGH HOOD

1/17/88	34983	450	Z			C-8/FC-143	0.396	MPB	70.7%
6/13/88	34988	420	Z			C-8/FC-143	0.07	MPB	12.5%
9/5/88	34990	450	Z			C-8/FC-143	>1.0	MPB	178.6% **
9/25/88	34989	390	Z			C-8/FC-143	>1.0	MPB	178.6% **

BTO: 08 TEFLON@

LOC: 705 DISPERSION PACK OUT AREA

3/29/88	37381	450	Z			C-8/FC-143	0.04	MPB	7.1%
8/18/88	37383	360	Z			C-8/FC-143	0.3	MPB	53.6%

BTO: 08 TEFLON@

LOC: 706 FINE POWDER DRYER #3

3/27/88	34271	360	Z			C-8/FC-143	0.072	MPB	12.9%
4/25/88	34270	360	Z			C-8/FC-143	0.144	MPB	25.7%
8/20/88	34273	330	Z			C-8/FC-143	<0.03	MPB	5.4%
8/28/88	34272	450	Z			C-8/FC-143	0.04	MPB	7.1%
10/25/88	34276	420	Z			C-8/FC-143	0.16	MPB	28.6%
11/11/88	34274	330	Z			C-8/FC-143	0.1	MPB	17.9%
11/11/88	34275	330	Z			C-8/FC-143	0.07	MPB	12.5%

BTO: 08 TEFLON@

LOC: 708 P/S - FINE POWDER PACKOUT (08PJ)

4/14/88	14135	420	P	none		C-8/FC-143	0.178	MPB	31.8%
4/29/88	14147	420	P	none		C-8/FC-143	<0.03	MPB	5.4%
6/23/88	14195	420	P	none		C-8/FC-143	<0.03	MPB	5.4%
7/7/88	14349	420	P	none		C-8/FC-143	<0.03	MPB	5.4%
7/18/88	14403	420	P	none		C-8/FC-143	<0.03	MPB	5.4%
7/27/88	14399	420	P	none		C-8/FC-143	<0.03	MPB	5.4%
8/10/88	14394	420	P	none		C-8/FC-143	<0.03	MPB	5.4%

BTO: 08 TEFLON@

LOC: 710 FP&D AUTOCLAVE CONTROL ROOM

2/9/88	46046	330	Z			C-8/FC-143	0.413	MPB	73.8%
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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
2/9/88	46047	330	Z			C-8/FC-143	0.095	MPB	17.0%
6/1/88	46049	435	Z			C-8/FC-143	0.177	MPB	31.6%
6/13/88	46048	420	Z			C-8/FC-143	0.08	MPB	14.3%
6/24/88	46050	420	Z			C-8/FC-143	<0.03	MPB	5.4%
8/28/88	46051	450	Z			C-8/FC-143	0.03	MPB	5.4%
10/19/88	46052	480	Z			C-8/FC-143	0.08	MPB	10.7%
10/19/88	46053	480	Z			C-8/FC-143	0.1	MPB	17.9%

BTO: 08 TEFLON@

LOC: 712 NORTH END OF DRYER #3

1/18/88	46332	360	Z			C-8/FC-143	0.155	MPB	27.7%
6/13/88	46333	420	Z			C-8/FC-143	0.087	MPB	15.5%
8/24/88	46334	375	Z			C-8/FC-143	0.05	MPB	8.9%
10/25/88	46335	420	Z			C-8/FC-143	0.1	MPB	17.9%

BTO: 08 TEFLON@

LOC: 715 SOUTH END DRYER #2

1/23/88	46008	357	Z			C-8/FC-143	0.252	MPB	45.0%
6/13/88	46010	420	Z			C-8/FC-143	0.135	MPB	24.1%
8/24/88	46011	360	Z			C-8/FC-143	<0.03	MPB	5.4%
10/14/88	46347	330	Z			C-8/FC-143	0.35	MPB	62.5%

BTO: 08 TEFLON@

LOC: 717 ROOF AREA-GENERAL

1/3/88	46083	330	Z			C-8/FC-143	<0.03	MPB	5.4%
6/1/88	46084	435	Z			C-8/FC-143	0.196	MPB	35.0%
8/23/88	46085	350	Z			C-8/FC-143	<0.03	MPB	5.4%
10/31/88	46086	344	Z			C-8/FC-143	0.2	MPB	35.7%

BTO: 08 TEFLON@

LOC: 719 MOISTURE CHECK

2/3/88	46345	330	Z			C-8/FC-143	0.091	MPB	16.3%
6/21/88	46346	386	Z			C-8/FC-143	<0.03	MPB	5.4%

BTO: 08 TEFLON@

LOC: 720 INJECTION PUMP AREA

1/3/88	40596	330	Z			C-8/FC-143	0.149	MPB	26.6%
4/25/88	40677	360	Z			C-8/FC-143	0.089	MPB	15.9%
10/14/88	41109	330	Z			C-8/FC-143	0.08	MPB	14.3%

Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
BTO: 08 TEFLON@									
LOC: 726 AISLE IN FRONT OF WAX SEPARATOR									
1/23/88	35497	345	Z			C-8/FC-143	16.901	MPB	3018.0% **
4/16/88	35499	369	Z			C-8/FC-143	>10.0	MPB	1785.7% **
8/18/88	35504	360	Z			C-8/FC-143	<0.03	MPB	5.4%
BTO: 08 TEFLON@									
LOC: 727 FINE POWDER CELL AREA									
8/18/88	35177	360	Z			C-8/FC-143	<0.03	MPB	5.4%
BTO: 08 TEFLON@									
LOC: 728 WAX ROOM - B-162 - 1ST FLOOR									
1/3/88	37197	330	Z			C-8/FC-143	2.519	MPB	449.8% **
4/16/88	40682	329	Z			C-8/FC-143	0.123	MPB	22.0%
8/23/88	41083	350	Z			C-8/FC-143	<0.03	MPB	5.4%
8/31/88	41098	360	Z			C-8/FC-143	0.05	MPB	8.9%
BTO: 08 TEFLON@									
LOC: 731 A/S - INSIDE F.P. DRYER CONTROL ROOM									
1/12/88	40695	300	Z			C-8/FC-143	0.099	MPB	17.7%
4/16/88	40681	326	Z			C-8/FC-143	0.073	MPB	13.0%
6/13/88	40875	420	Z			C-8/FC-143	0.092	MPB	16.4%
9/25/88	41096	390	Z			C-8/FC-143	<0.03	MPB	5.4%
11/13/88	41123	300	Z			C-8/FC-143	0.18	MPB	32.1%
BTO: 08 TEFLON@									
LOC: 732 BLEND TANKS									
4/16/88	40680	342	Z			C-8/FC-143	0.149	MPB	26.6%
8/23/88	41081	450	Z			C-8/FC-143	0.15	MPB	26.8%
BTO: 08 TEFLON@									
LOC: 748 B-162 EAST WAREHOUSE									
4/26/88	36719	450	Z			C-8/FC-143	0.017	MPB	3.0%
10/31/88	36721	346	Z			C-8/FC-143	0.56	MPB	100.0% **
BTO: 08 TEFLON@									
LOC: 800 P/S - DISPERSION PACKOUT (08PH)									
1/3/88	29463	330	P		none	C-8/FC-143	<0.03	MPB	5.4%
4/11/88	29464	420	P		none	C-8/FC-143	0.049	MPB	8.8%
5/2/88	29465	420	P		none	C-8/FC-143	<0.03	MPB	5.4%
6/6/88	29466	360	P		none	C-8/FC-143	0.09	MPB	16.1%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
6/24/88	29467	420	P		none	C-8/FC-143	<0.03	MPB	5.4%
8/1/88	29470	420	P		none	C-8/FC-143	<0.03	MPB	5.4%
8/8/88	29471	420	P		none	C-8/FC-143	<0.03	MPB	5.4%
8/19/88	29469	420	P		none	C-8/FC-143	<0.03	MPB	5.4%
8/22/88	29468	420	P		none	C-8/FC-143	<0.03	MPB	5.4%

BTO: 08 TEFLON@

LOC: 802 P/S - FINE POWDER DRYER OPERATOR (08PI)

4/12/88	29424	420	P		none	C-8/FC-143	0.345	MPB	61.6%
4/26/88	29423	420	P		none	C-8/FC-143	0.141	MPB	25.2%
6/14/88	29425	420	P		none	C-8/FC-143	<0.03	MPB	5.4%
6/21/88	29426	420	P		none	C-8/FC-143	<0.03	MPB	5.4%
7/5/88	29427	420	P		none	C-8/FC-143	0.07	MPB	12.5%
7/28/88	29428	420	P		none	C-8/FC-143	<0.03	MPB	5.4%
8/2/88	29429	390	P		none	C-8/FC-143	<0.03	MPB	5.4%
8/15/88	29430	420	P		none	C-8/FC-143	<0.03	MPB	5.4%

BTO: 08 TEFLON@

LOC: 804 P/S - FINE POWDER AUTOCLAVE OPERATOR (08PE)

4/25/88	29540	420	P		none	C-8/FC-143	<0.005	MPB	0.9%
5/4/88	29542	420	P		none	C-8/FC-143	0.215	MPB	38.4%
6/9/88	29541	420	P		none	C-8/FC-143	0.053	MPB	9.5%
6/17/88	29543	420	P		none	C-8/FC-143	0.198	MPB	35.4%
7/6/88	29546	420	P		none	C-8/FC-143	0.137	MPB	24.5%
7/11/88	29545	420	P		none	C-8/FC-143	0.05	MPB	8.9%
7/13/88	29544	420	P		none	C-8/FC-143	0.3	MPB	53.6%
7/20/88	29550	420	P		none	C-8/FC-143	<0.03	MPB	5.4%
7/21/88	29549	420	P		none	C-8/FC-143	<0.03	MPB	5.4%
7/26/88	29548	420	P		none	C-8/FC-143	<0.03	MPB	5.4%
8/4/88	29547	420	P		none	C-8/FC-143	0.05	MPB	8.9%

BTO: 08 TEFLON@

LOC: 805 P/S - FINE POWDER FINISHING DISPERSION OP (08PH)

2/29/88	29377	360	P		none	C-8/FC-143	0.057	MPB	10.2%
4/13/88	29379	420	P		none	C-8/FC-143	0.045	MPB	8.0%
4/27/88	29378	420	P		none	C-8/FC-143	<0.005	MPB	0.9%
6/15/88	29380	420	P		none	C-8/FC-143	<0.03	MPB	5.4%
6/22/88	29381	420	P		none	C-8/FC-143	<0.03	MPB	5.4%
7/28/88	29384	420	P		none	C-8/FC-143	0.03	MPB	5.4%
8/23/88	29383	420	P		none	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
8/29/88	29382	420	P		none	C-8/FC-143	0.05	MPB	8.9%

BTO : 08 TEFLON@

LOC : 807 P/S - ENVIRONMENTAL CONTROL OPERATOR

2/21/88	29493	350	P		none	C-8/FC-143	0.051	MPB	9.1%
4/7/88	29494	280	P		none	C-8/FC-143	0.113	MPB	20.2%
4/28/88	29495	420	P		none	C-8/FC-143	0.035	MPB	6.3%
6/18/88	29497	420	P		none	C-8/FC-143	<0.03	MPB	5.4%
6/20/88	29498	420	P		none	C-8/FC-143	<0.03	MPB	5.4%
7/12/88	29498	420	P		none	C-8/FC-143	0.04	MPB	7.1%
8/9/88	29500	420	P		none	C-8/FC-143	0.05	MPB	8.9%
8/23/88	29499	420	P		none	C-8/FC-143	<0.03	MPB	5.4%
8/30/88	29756	420	P		none	C-8/FC-143	<0.03	MPB	5.4%

BTO : 08 TEFLON@

LOC : 809 P/S - DAY POLYMER E&I MECH (S3MC)

5/6/88	29738	420	P		none	C-8/FC-143	<0.03	MPB	5.4%
8/26/88	29746	420	P		none	C-8/FC-143	<0.03	MPB	5.4%
8/26/88	29747	420	P		none	C-8/FC-143	<0.03	MPB	5.4%

BTO : 17 RESEARCH

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

1/14/88	9162	360	P		none	C-8/FC-143	0.023	MPB	4.1%
1/14/88	9163	360	P		none	C-8/FC-143	0.043	MPB	7.7%
2/16/88	9164	330	P		none	C-8/FC-143	0.051	MPB	9.1%
2/16/88	9165	330	P		none	C-8/FC-143	0.313	MPB	55.9%
4/19/88	9166	360	P		none	C-8/FC-143	0.56	MPB	100.0% **
4/19/88	9167	360	P		none	C-8/FC-143	<0.005	MPB	0.9%
6/27/88	9168	360	P		none	C-8/FC-143	<0.03	MPB	5.4%
6/27/88	9169	450	P		none	C-8/FC-143	<0.03	MPB	5.4%
7/21/88	9172	395	P		none	C-8/FC-143	<0.03	MPB	5.4%
7/21/88	14400	395	P		none	C-8/FC-143	<0.03	MPB	5.4%
8/30/88	9170	360	P		none	C-8/FC-143	<0.03	MPB	5.4%
8/30/88	9171	360	P		none	C-8/FC-143	<0.03	MPB	5.4%
9/30/88	14475	360	P		none	C-8/FC-143	0.67	MPB	119.6% **
9/30/88	14476	360	P		none	C-8/FC-143	<0.03	MPB	5.4%
10/26/88	14522	330	P		none	C-8/FC-143	<0.03	MPB	5.4%
10/26/88	14523	325	P		none	C-8/FC-143	<0.03	MPB	5.4%
12/30/88	14728	360	P		none	C-8/FC-143	<0.03	MPB	5.4%
12/30/88	14729	360	P		none	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
BTO: 18 TEFLON@ COPOLYMERS									
LOC: 157 FLAKE PACKOUT BIN-TOP									
2/24/88	40612	480	Z			C-8/FC-143	0.3	MPB	53.6%
BTO: 18 TEFLON@ COPOLYMERS									
LOC: 162 GLOVE BOX									
4/14/88	38910	450	Z			C-8/FC-143	0.04	MPB	7.1%
BTO: 18 TEFLON@ COPOLYMERS									
LOC: 163 #2 MAKE UP AIR SUPPLY									
1/27/88	38624	480	Z			C-8/FC-143	0.072	MPB	12.9%
2/24/88	38625	480	Z			C-8/FC-143	0.064	MPB	11.4%
4/13/88	38626	420	Z			C-8/FC-143	0.105	MPB	18.8%
BTO: 18 TEFLON@ COPOLYMERS									
LOC: 164 B163 - 60 FT ROOF									
1/27/88	40594	480	Z			C-8/FC-143	0.034	MPB	6.1%
2/24/88	40613	480	Z			C-8/FC-143	0.022	MPB	3.9%
4/13/88	40685	420	Z			C-8/FC-143	0.038	MPB	6.8%
BTO: 18 TEFLON@ COPOLYMERS									
LOC: 169 B-163 MID ROOF H&V INLET									
4/13/88	38019	420	Z			C-8/FC-143	0.281	MPB	50.2%
BTO: 18 TEFLON@ COPOLYMERS									
LOC: 210 #1 COAGULATOR-2ND FLOOR									
1/27/88	37291	480	Z			C-8/FC-143	0.795	MPB	142.0% **
2/16/88	37292	480	Z			C-8/FC-143	0.424	MPB	75.7%
BTO: 18 TEFLON@ COPOLYMERS									
LOC: 214 FEP #1 TORUS DISK DRYER (CLEAN) ROOM									
4/13/88	34985	480	Z			C-8/FC-143	0.087	MPB	15.5%
BTO: 18 TEFLON@ COPOLYMERS									
LOC: 216 P/S - WET FIN OP (18PA) ALSO SEE TCP149									
4/11/88	14138	390	P		none	C-8/FC-143	0.116	MPB	20.7%
4/18/88	14143	660	P		none	C-8/FC-143	0.096	MPB	17.1%
5/3/88	14272	660	P		none	C-8/FC-143	<0.03	MPB	5.4%
6/22/88	14279	660	P		none	C-8/FC-143	<0.03	MPB	5.4%
8/2/88	14384	660	P		none	C-8/FC-143	0.12	MPB	21.4%

Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
BTO: 18 TEFLON@ COPOLYMERS									
LOC: 221 P/S - FEP PROCESS PK OPERATOR (18PA)									
2/24/88	11059	480	P		none	C-8/FC-143	0.03	MPB	5.4%
4/5/88	11063	360	P		none	C-8/FC-143	0.1	MPB	17.9%
4/6/88	11062	420	P		none	C-8/FC-143	0.149	MPB	26.6%
4/19/88	11061	660	P		none	C-8/FC-143	<0.005	MPB	0.9%
4/22/88	11060	420	P		none	C-8/FC-143	<0.005	MPB	0.9%
5/2/88	11064	660	P		none	C-8/FC-143	0.153	MPB	27.3%
6/8/88	11066	660	P		none	C-8/FC-143	0.047	MPB	8.4%
6/10/88	11067	420	P		none	C-8/FC-143	0.054	MPB	9.6%
6/15/88	11065	660	P		none	C-8/FC-143	0.389	MPB	69.5%
6/21/88	11070	660	P		none	C-8/FC-143	<0.03	MPB	5.4%
6/29/88	11068	660	P		none	C-8/FC-143	<0.03	MPB	5.4%
6/30/88	11069	420	P		none	C-8/FC-143	<0.03	MPB	5.4%
8/4/88	11071	660	P		none	C-8/FC-143	<0.03	MPB	5.4%
8/5/88	11072	660	P		none	C-8/FC-143	<0.03	MPB	5.4%
BTO: 18 TEFLON@ COPOLYMERS									
LOC: 222 FEP POLYKETTLE CELL #2									
4/14/88	40684	450	Z			C-8/FC-143	0.053	MPB	9.5%
BTO: 18 TEFLON@ COPOLYMERS									
LOC: 223 FEP POLYKETTLE CELL #1									
4/14/88	40683	450	Z			C-8/FC-143	0.064	MPB	11.4%
BTO: 18 TEFLON@ COPOLYMERS									
LOC: 229 P/S - FEP OVEN OPERATOR (18PB)									
4/7/88	11011	390	P		none	C-8/FC-143	0.051	MPB	9.1%
4/19/88	11010	660	P		none	C-8/FC-143	0.032	MPB	5.7%
4/28/88	11012	660	P		none	C-8/FC-143	<0.03	MPB	5.4%
5/11/88	11014	660	P		none	C-8/FC-143	<0.03	MPB	5.4%
5/12/88	11013	660	P		none	C-8/FC-143	<0.03	MPB	5.4%
BTO: 18 TEFLON@ COPOLYMERS									
LOC: 230 FEP-TRAYOUT									
1/27/88	37079	480	Z			C-8/FC-143	0.178	MPB	31.8%
BTO: 18 TEFLON@ COPOLYMERS									
LOC: 247 FEP-#2 COAGULATOR - 2ND FLOOR									

Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
1/27/88	38017	480	Z			C-8/FC-143	0.682	MPB	121.8% **
2/16/88	38018	480	Z			C-8/FC-143	0.197	MPB	35.2%

BTO : 18 TEFLON@ COPOLYMERS

LOC : 255 P/S - FEP EXTRUDER OPERATOR (18PB)

4/5/88	9445	360	P		none	C-8/FC-143	0.072	MPB	12.9%
5/4/88	9449	660	P		none	C-8/FC-143	0.199	MPB	35.5%
5/9/88	9448	660	P		none	C-8/FC-143	<0.03	MPB	5.4%

BTO : 18 TEFLON@ COPOLYMERS

LOC : 275 P/S - FEP PACKOUT ROOM OPERATOR (18PD)

4/13/88	9528	390	P		none	C-8/FC-143	0.09	MPB	16.1%
4/27/88	9527	660	P		none	C-8/FC-143	0.036	MPB	6.4%
5/5/88	9533	660	P		none	C-8/FC-143	<0.03	MPB	5.4%
5/10/88	9532	660	P		none	C-8/FC-143	0.028	MPB	5.0%
6/7/88	9531	660	P		none	C-8/FC-143	<0.03	MPB	5.4%
6/14/88	9530	660	P		none	C-8/FC-143	<0.03	MPB	5.4%
7/28/88	14995	660	P		none	C-8/FC-143	<0.03	MPB	5.4%
8/1/88	9535	660	P		none	C-8/FC-143	<0.03	MPB	5.4%

BTO : 18 TEFLON@ COPOLYMERS

LOC : 279 EXTRUDER AREA - GENERAL B-163 1ST FLOOR

4/21/88	40679	660	Z			C-8/FC-143	0.013	MPB	2.3%
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BTO : 18 TEFLON@ COPOLYMERS

LOC : 293 P/S - FEP DISPERSION OPERATOR (18PK)

2/24/88	11855	480	P		none	C-8/FC-143	0.074	MPB	13.2%
4/12/88	11856	390	P		none	C-8/FC-143	0.074	MPB	13.2%
4/29/88	11857	420	P		none	C-8/FC-143	<0.03	MPB	5.4%
6/9/88	11858	420	P		none	C-8/FC-143	0.095	MPB	17.0%
6/16/88	11861	420	P		none	C-8/FC-143	0.111	MPB	19.8%
6/27/88	11860	420	P		none	C-8/FC-143	0.08	MPB	14.3%
6/28/88	11859	420	P		none	C-8/FC-143	0.06	MPB	10.7%
7/8/88	11862	420	P		none	C-8/FC-143	0.09	MPB	16.1%
7/14/88	11864	420	P		none	C-8/FC-143	<0.03	MPB	5.4%
7/25/88	11863	420	P		none	C-8/FC-143	<0.03	MPB	5.4%

BTO : 18 TEFLON@ COPOLYMERS

LOC : 297 SPECIAL FEP SAMPLES

4/8/88	11761	420	P		none	C-8/FC-143	0.036	MPB	6.4%
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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
5/3/88	11766	420	P		none	C-8/FC-143	<0.03	MPB	5.4%
5/12/88	37874	660	Z			C-8/FC-143	<0.03	MPB	5.4%
5/26/88	37873	660	Z			C-8/FC-143	0.124	MPB	22.1%
6/3/88	11764	420	P		none	C-8/FC-143	0.102	MPB	18.2%
6/3/88	11765	420	P		none	C-8/FC-143	0.108	MPB	19.3%
6/7/88	11762	420	P		none	C-8/FC-143	<0.03	MPB	5.4%
6/13/88	11763	420	P		none	C-8/FC-143	0.089	MPB	15.9%
6/15/88	37872	660	Z			C-8/FC-143	<0.03	MPB	5.4%
6/20/88	37875	660	Z			C-8/FC-143	<0.03	MPB	5.4%
6/23/88	11767	420	P		none	C-8/FC-143	<0.03	MPB	5.4%
7/1/88	11768	420	P		none	C-8/FC-143	0.1	MPB	17.9%
7/5/88	37877	1440	Z			C-8/FC-143	0.04	MPB	7.1%
7/7/88	37876	660	Z			C-8/FC-143	<0.03	MPB	5.4%
7/19/88	11777	420	P		none	C-8/FC-143	0.05	MPB	8.9%
7/28/88	37879	660	Z			C-8/FC-143	<0.03	MPB	5.4%
8/4/88	37878	660	Z			C-8/FC-143	<0.03	MPB	5.4%
8/4/88	37880	450	Z			C-8/FC-143	>1.0	MPB	178.6% **
8/4/88	37881	450	Z			C-8/FC-143	<0.03	MPB	5.4%
8/11/88	11776	420	P		none	C-8/FC-143	<0.03	MPB	5.4%
8/15/88	11775	380	P		none	C-8/FC-143	<0.03	MPB	5.4%
8/17/88	11774	420	P		none	C-8/FC-143	<0.03	MPB	5.4%
8/18/88	11772	420	P		none	C-8/FC-143	0.03	MPB	5.4%
8/18/88	11773	390	P		none	C-8/FC-143	<0.03	MPB	5.4%
8/19/88	11771	420	P		none	C-8/FC-143	<0.03	MPB	5.4%
8/25/88	11769	420	P		none	C-8/FC-143	<0.03	MPB	5.4%
8/25/88	11770	420	P		none	C-8/FC-143	<0.03	MPB	5.4%
9/1/88	11778	420	P		none	C-8/FC-143	<0.03	MPB	5.4%

BTO: 18 TEFLON@ COPOLYMERS

LOC: 438 B212 LAB - GENERAL (LAB 438)

3/2/88	14073	60	P		none	C-8/FC-143	8.15	MPB	1455.4% **
4/14/88	14137	45	P		none	C-8/FC-143	0.428	MPB	76.4%

BTO: 18 TEFLON@ COPOLYMERS

LOC: 601 P/S FEP GEN DAY/SHIFT MECH (COMB W/598)(68MG)

4/14/88	14136	420	P		none	C-8/FC-143	0.028	MPB	5.0%
4/15/88	14133	420	P		none	C-8/FC-143	0.018	MPB	3.2%
4/15/88	14134	420	P		none	C-8/FC-143	0.267	MPB	47.7%
4/18/88	14142	420	P		none	C-8/FC-143	<0.005	MPB	0.9%

Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
4/19/88	14141	420	P		none	C-8/FC-143	<0.005	MPB	0.9%
4/20/88	14139	420	P		none	C-8/FC-143	<0.005	MPB	0.9%
4/21/88	14140	420	P		none	C-8/FC-143	<0.005	MPB	0.9%
5/5/88	14271	420	P		none	C-8/FC-143	<0.03	MPB	5.4%
5/31/88	14258	420	P		none	C-8/FC-143	0.082	MPB	14.6%
6/1/88	14257	420	P		none	C-8/FC-143	0.2	MPB	35.7%
6/2/88	14255	420	P		none	C-8/FC-143	0.312	MPB	55.7%
6/2/88	14256	420	P		none	C-8/FC-143	0.13	MPB	23.2%
6/6/88	14259	420	P		none	C-8/FC-143	0.252	MPB	45.0%
6/20/88	14280	420	P		none	C-8/FC-143	<0.03	MPB	5.4%
6/27/88	14277	420	P		none	C-8/FC-143	<0.03	MPB	5.4%
6/28/88	14276	420	P		none	C-8/FC-143	<0.03	MPB	5.4%
6/29/88	14275	420	P		none	C-8/FC-143	<0.03	MPB	5.4%
6/30/88	14278	660	P		none	C-8/FC-143	0.03	MPB	5.4%
7/5/88	14351	660	P		none	C-8/FC-143	0.06	MPB	10.7%
7/6/88	14350	420	P		none	C-8/FC-143	<0.03	MPB	5.4%
7/7/88	14348	660	P		none	C-8/FC-143	<0.03	MPB	5.4%
7/8/88	14347	420	P		none	C-8/FC-143	0.119	MPB	21.3%
7/11/88	14346	420	P		none	C-8/FC-143	<0.03	MPB	5.4%
7/12/88	14345	660	P		none	C-8/FC-143	<0.03	MPB	5.4%
7/13/88	14401	660	P		none	C-8/FC-143	<0.03	MPB	5.4%
7/14/88	14343	420	P		none	C-8/FC-143	<0.03	MPB	5.4%
7/14/88	14344	420	P		none	C-8/FC-143	<0.03	MPB	5.4%
7/18/88	14402	420	P		none	C-8/FC-143	<0.03	MPB	5.4%
7/19/88	14404	660	P		none	C-8/FC-143	<0.03	MPB	5.4%
7/20/88	14405	660	P		none	C-8/FC-143	<0.03	MPB	5.4%
7/21/88	14406	420	P		none	C-8/FC-143	0.05	MPB	8.9%
7/22/88	14342	420	P		none	C-8/FC-143	0.05	MPB	8.9%
7/25/88	14341	420	P		none	C-8/FC-143	0.03	MPB	5.4%
7/27/88	14398	660	P		none	C-8/FC-143	<0.03	MPB	5.4%
7/29/88	14383	420	P		none	C-8/FC-143	<0.03	MPB	5.4%
8/3/88	14386	420	P		none	C-8/FC-143	<0.03	MPB	5.4%
8/4/88	14385	420	P		none	C-8/FC-143	<0.03	MPB	5.4%
8/8/88	14387	420	P		none	C-8/FC-143	<0.03	MPB	5.4%
8/9/88	14391	420	P		none	C-8/FC-143	<0.03	MPB	5.4%
8/10/88	14390	420	P		none	C-8/FC-143	<0.03	MPB	5.4%
8/11/88	14396	420	P		none	C-8/FC-143	<0.03	MPB	5.4%
8/12/88	14392	420	P		none	C-8/FC-143	<0.03	MPB	5.4%
8/12/88	14393	360	P		none	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
8/16/88	14388	420	P		none	C-8/FC-143	<0.03	MPB	5.4%
8/16/88	14389	420	P		none	C-8/FC-143	<0.03	MPB	5.4%
8/24/88	14381	420	P		none	C-8/FC-143	<0.03	MPB	5.4%
8/24/88	14382	420	P		none	C-8/FC-143	<0.03	MPB	5.4%
8/31/88	14444	420	P		none	C-8/FC-143	<0.03	MPB	5.4%
9/1/88	14443	420	P		none	C-8/FC-143	<0.03	MPB	5.4%

AJP003904