

Test Results**Industrial Hygiene**

Sample Date Range 1/1/2002 11/22/2002
Concentration Range
Action Level 100%

Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
BTO: 08 TEFLON@									
LOC: 045 B-162 ROOF 2nd Level - General & H&V Units									
3/5/2002	10445	360	A			C-8/FC-143	0.19	MPB	33.9%
6/11/2002	10514	360	A			C-8/FC-143	0.15	MPB	26.8%
9/11/2002	10631	360	A			C-8/FC-143	0.05	MPB	8.9%
BTO: 08 TEFLON@									
LOC: 048 B-162 OUTSIDE SMOKING AREA - 2ND LEVEL									
3/5/2002	10446	360	A			C-8/FC-143	0.31	MPB	55.4%
6/11/2002	10515	360	A			C-8/FC-143	0.21	MPB	37.5%
9/13/2002	10637	360	A			C-8/FC-143	0.04	MPB	7.1%
BTO: 08 TEFLON@									
LOC: 101 P/S - TFE FIELD OPERATOR (08PA)									
1/22/2002	36782	360	P		08PA	C-8/FC-143	0.08	MPB	14.3%
6/11/2002	37245	360	P		08PA	C-8/FC-143	0.04	MPB	7.1%
9/12/2002	37482	360	P		17LF	C-8/FC-143	<0.01	MPB	1.8%
BTO: 08 TEFLON@									
LOC: 102 P/S - HFP FIELD OPERATOR (08PB)									
2/12/2002	36880	360	P		08PB	C-8/FC-143	0.04	MPB	7.1%
6/11/2002	37246	360	P		08PB	C-8/FC-143	0.06	MPB	10.7%
9/12/2002	37483	360	P		08PB	C-8/FC-143	<0.01	MPB	1.8%
BTO: 08 TEFLON@									
LOC: 106 P/S - TFE/HFP NORTH TANK FARM OPERATOR (08PC)									
2/12/2002	36861	360	P		08PC	C-8/FC-143	0.03	MPB	5.4%
6/11/2002	37247	360	P		08PC	C-8/FC-143	0.01	MPB	1.8%
9/12/2002	37484	360	P		08PC	C-8/FC-143	<0.01	MPB	1.8%
BTO: 08 TEFLON@									
LOC: 110 P/S-DAY/SHIFT STLHOUSE/N TNKFRM MECH (58MA/MD)									
5/22/2002	37191	360	P		58MA	C-8/FC-143	0.04	MPB	7.1%
8/20/2002	37394	360	P		58MA	C-8/FC-143	0.0484	MPB	8.6%

Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
BTO: 08 TEFLON@									
LOC: 111 P/S-DY/SHIFT S-TNKFRM/DIS SCBR MCH(58MA/MD)									
2/14/2002	36911	360	P		58MA	C-8/FC-143	0.04	MPB	7.1%
5/22/2002	37187	360	P		58MA	C-8/FC-143	0.15	MPB	26.8%
8/14/2002	37386	360	P		58MA	C-8/FC-143	0.0786	MPB	14.0%
BTO: 08 TEFLON@									
LOC: 704 A/S - FINE POWDER C-8 WEIGH HOOD									
3/5/2002	10448	360	A			C-8/FC-143	0.28	MPB	50.0%
6/12/2002	10520	360	A			C-8/FC-143	0.28	MPB	50.0%
9/11/2002	10632	360	A			C-8/FC-143	0.29	MPB	51.8%
BTO: 08 TEFLON@									
LOC: 708 P/S - FINE POWDER PACKOUT (08PJ)									
6/12/2002	37254	360	P		08PJ	C-8/FC-143	0.09	MPB	16.1%
6/12/2002	37255	360	P		08PJ	C-8/FC-143	0.07	MPB	12.5%
BTO: 08 TEFLON@									
LOC: 728 WAX ROOM - B-162 - 1ST FLOOR									
3/5/2002	10449	360	A			C-8/FC-143	0.17	MPB	30.4%
6/12/2002	10521	360	A			C-8/FC-143	0.14	MPB	25.0%
9/11/2002	10633	360	A			C-8/FC-143	0.05	MPB	8.9%
BTO: 08 TEFLON@									
LOC: 731 A/S - INSIDE F.P. DRYER CONTROL ROOM									
6/12/2002	10522	360	A			C-8/FC-143	0.08	MPB	10.7%
BTO: 08 TEFLON@									
LOC: 760 GRANULAR PK CONTROL ROOM									
3/5/2002	10450	360	A			C-8/FC-143	0.14	MPB	25.0%
6/12/2002	10523	360	A			C-8/FC-143	0.06	MPB	10.7%
9/13/2002	10636	360	A			C-8/FC-143	<0.01	MPB	1.8%
BTO: 08 TEFLON@									
LOC: 768 P/S - C-8 RECOV OP CHG ROOF FLTRS (08PM)									
3/7/2002	36944	360	P		08PM	C-8/FC-143	0.2	MPB	35.7%
6/11/2002	37248	360	P		08PM	C-8/FC-143	0.13	MPB	23.2%
9/11/2002	37478	360	P		08PM	C-8/FC-143	0.06	MPB	10.7%

Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
BTO: 08 TEFLON@									
LOC: 769 C-8 RECOVERY BLDG. CR - B-124									
3/6/2002	10451	360	A			C-8/FC-143	0.47	MPB	83.9%
6/11/2002	10516	360	A			C-8/FC-143	0.08	MPB	14.3%
6/20/2002	10527	360	A			C-8/FC-143	<0.01	MPB	1.8%
8/8/2002	10566	360	A			C-8/FC-143	0.0815	MPB	14.6%
8/13/2002	10570	360	A			C-8/FC-143	0.0714	MPB	12.6%
BTO: 08 TEFLON@									
LOC: 770 C-8 RECOVERY BUILDING - B-124									
1/22/2002	10416	360	A			C-8/FC-143	0.19	MPB	33.9%
1/22/2002	10417	360	A			C-8/FC-143	0.26	MPB	46.4%
2/12/2002	10424	360	A			C-8/FC-143	0.16	MPB	28.8%
2/12/2002	10425	360	A			C-8/FC-143	0.11	MPB	19.6%
3/6/2002	10452	360	A			C-8/FC-143	0.51	MPB	91.1%
3/8/2002	10453	360	A			C-8/FC-143	0.55	MPB	98.2%
6/11/2002	10517	360	A			C-8/FC-143	0.02	MPB	3.6%
6/11/2002	10518	360	A			C-8/FC-143	0.3	MPB	53.6%
6/20/2002	10528	360	A			C-8/FC-143	0.03	MPB	5.4%
6/20/2002	10529	360	A			C-8/FC-143	0.09	MPB	16.1%
8/8/2002	10584	360	A			C-8/FC-143	0.0533	MPB	9.5%
8/8/2002	10565	360	A			C-8/FC-143	0.2932	MPB	52.4%
8/13/2002	10568	360	A			C-8/FC-143	0.1177	MPB	21.0%
8/13/2002	10569	360	A			C-8/FC-143	0.1484	MPB	26.5%
BTO: 08 TEFLON@									
LOC: 772 A/S OR P/S - C-8 RECOVERY BUILDING ROOF, B-124									
3/7/2002	10480	360	A			C-8/FC-143	0.28	MPB	50.0%
6/11/2002	10519	360	A			C-8/FC-143	0.17	MPB	30.4%
7/26/2002	10552	360	A			C-8/FC-143	<0.01	MPB	1.8%
7/26/2002	10553	360	A			C-8/FC-143	<0.01	MPB	1.8%
7/26/2002	10554	360	A			C-8/FC-143	<0.01	MPB	1.8%
7/29/2002	10555	360	A			C-8/FC-143	0.0247	MPB	4.4%
7/29/2002	10556	360	A			C-8/FC-143	<0.01	MPB	1.8%
7/29/2002	10557	360	A			C-8/FC-143	0.0237	MPB	4.2%
8/13/2002	10571	360	A			C-8/FC-143	0.1158	MPB	20.7%
8/13/2002	10572	360	A			C-8/FC-143	0.1612	MPB	28.8%
8/13/2002	10573	360	A			C-8/FC-143	0.0829	MPB	14.8%
9/11/2002	10634	360	A			C-8/FC-143	<0.01	MPB	1.8%
9/11/2002	10635	360	A			C-8/FC-143	0.02	MPB	3.6%

Friday, November 22, 2002 1:25:08 PM

Page 3 of 8

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
BTO : 08 TEFLON@									
LOC : 799 A/S Granular TA Pack Out Room									
6/13/2002	10524	360	A			C-8/FC-143	0.07	MPB	12.5%
BTO : 08 TEFLON@									
LOC : 800 P/S - FINE POWDER DISPERSION PACKOUT (08PH)									
2/27/2002	36928	360	P		08PH	C-8/FC-143	0.03	MPB	5.4%
BTO : 08 TEFLON@									
LOC : 801 P/S - GRAN TA PO B-164 DN (08PL) (rec mat typ)									
3/6/2002	36945	360	P		08PL	C-8/FC-143	0.05	MPB	8.9%
3/6/2002	36946	360	P		08PL	C-8/FC-143	0.11	MPB	19.6%
9/17/2002	37491	360	P		08PL	C-8/FC-143	<0.01	MPB	1.8%
9/17/2002	37492	360	P		08PL	C-8/FC-143	<0.01	MPB	1.8%
BTO : 08 TEFLON@									
LOC : 802 P/S - FINE POWDER DRYER OPERATOR (08PI)									
3/5/2002	36941	360	P		08PI	C-8/FC-143	0.12	MPB	21.4%
8/13/2002	37382	360	P		08PI	C-8/FC-143	0.1078	MPB	19.3%
BTO : 08 TEFLON@									
LOC : 804 P/S - FINE POWDER AUTOCLAVE OPERATOR (08PE)									
2/27/2002	36926	360	P		08PE	C-8/FC-143	0.07	MPB	12.5%
8/13/2002	37383	360	P		08PE	C-8/FC-143	0.0851	MPB	17.0%
BTO : 08 TEFLON@									
LOC : 805 P/S - FINE POWDER FINISHING DISPERSION OP (08PH)									
3/6/2002	36942	360	P		08PH	C-8/FC-143	0.11	MPB	19.6%
9/13/2002	37485	360	P		08PH	C-8/FC-143	0.01	MPB	1.8%
BTO : 08 TEFLON@									
LOC : 808 P/S - GRANULAR PK OPERATOR (08PF)									
2/14/2002	36872	360	P		08PF	C-8/FC-143	0.01	MPB	1.8%
5/28/2002	37200	360	P		08PF	C-8/FC-143	0.13	MPB	23.2%
8/13/2002	37384	360	P		08PF	C-8/FC-143	0.1237	MPB	22.1%
BTO : 08 TEFLON@									
LOC : 809 P/S - DAY POLYMER E&I MECH (58MC)									
8/20/2002	37398	360	P		58MC	C-8/FC-143	0.0949	MPB	16.9%

Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
BTO: 08 TEFLON@									
LOC: 811 P/S - DAY POLY E&I MECH - SHUTDOWN (58MC)									
5/15/2002	37149	360	P		58MC	C-8/FC-143	0.04	MPB	7.1%
BTO: 08 TEFLON@									
LOC: 812 P/S POLY AREA MECH - SHUTDOWN (58MC)									
5/15/2002	37151	360	P		58MC	C-8/FC-143	0.05	MPB	8.9%
BTO: 17 RESEARCH									
LOC: 103 P/S FP POLYKETTLE OPERATOR (17LG)									
6/18/2002	37267	360	P		17LG	C-8/FC-143	0.04	MPB	7.1%
10/16/2002	37584	360	P		17LG	C-8/FC-143	<0.01	MPB	1.8%
BTO: 17 RESEARCH									
LOC: 105 P/S FP EXTRUDER OPERATOR (NOTE EXT) (17LG)									
6/18/2002	37268	360	P		17LG	C-8/FC-143	0.01	MPB	1.8%
BTO: 17 RESEARCH									
LOC: 109 P/S MEC/E&I - FP SEMIWORKS (Working in Cell)									
8/28/2002	37424	360	P		67MB	C-8/FC-143	0.0217	MPB	3.9%
BTO: 17 RESEARCH									
LOC: 126 "AREA" FP SEMIWORKS OVEN									
2/21/2002	10433	360	A			C-8/FC-143	0.01	MPB	1.8%
8/20/2002	10590	360	A			C-8/FC-143	0.028	MPB	4.6%
BTO: 18 TEFLON@ COPOLYMERS									
LOC: 164 B163 - 60 FT ROOF									
3/7/2002	10457	240	A			C-8/FC-143	0.36	MPB	64.3%
8/8/2002	10559	360	A			C-8/FC-143	0.0258	MPB	4.6%
BTO: 18 TEFLON@ COPOLYMERS									
LOC: 199 FEP-#2 INITIATOR PLATFORM									
3/7/2002	10456	360	A			C-8/FC-143	0.11	MPB	19.6%
7/16/2002	10537	360	A			C-8/FC-143	<0.01	MPB	1.8%
BTO: 18 TEFLON@ COPOLYMERS									
LOC: 210 #1 COAGULATOR-2ND FLOOR									
8/8/2002	10562	360	A			C-8/FC-143	0.0559	MPB	10.0%

Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
BTO : 18 TEFLON@ COPOLYMERS									
LOC : 215 FEP-POLYKETTLE CONTROL ROOM									
2/6/2002	10421	360	A			C-8/FC-143	0.04	MPB	7.1%
5/22/2002	10504	360	A			C-8/FC-143	0.04	MPB	7.1%
8/8/2002	10563	360	A			C-8/FC-143	0.0329	MPB	5.9%
BTO : 18 TEFLON@ COPOLYMERS									
LOC : 216 P/S - WET FIN OP (18PA) ALSO SEE TCP149									
2/6/2002	36830	360	P		18PA	C-8/FC-143	0.08	MPB	10.7%
8/8/2002	37374	360	P		18PA	C-8/FC-143	0.04	MPB	7.1%
BTO : 18 TEFLON@ COPOLYMERS									
LOC : 221 P/S - FEP PROCESS PK OPERATOR (18PA)									
4/4/2002	37025	360	P		18PA	C-8/FC-143	0.01	MPB	1.8%
8/8/2002	37375	360	P		18PA	C-8/FC-143	0.0862	MPB	15.4%
BTO : 18 TEFLON@ COPOLYMERS									
LOC : 229 P/S - FEP OVEN OPERATOR (18PB)									
2/6/2002	36833	360	P		18PB	C-8/FC-143	0.03	MPB	5.4%
6/6/2002	37235	360	P		18PB	C-8/FC-143	<0.01	MPB	1.8%
10/8/2002	37558	360	P		18PB	C-8/FC-143	<0.01	MPB	1.8%
BTO : 18 TEFLON@ COPOLYMERS									
LOC : 255 P/S - FEP EXTRUDER OPERATOR (18PB)									
2/6/2002	36835	360	P		18PB	C-8/FC-143	0.05	MPB	8.9%
6/6/2002	37236	360	P		18PB	C-8/FC-143	<0.01	MPB	1.8%
10/8/2002	37560	360	P		18PB	C-8/FC-143	<0.01	MPB	1.8%
BTO : 18 TEFLON@ COPOLYMERS									
LOC : 293 P/S - FEP DISPERSION OPERATOR (18PK)									
2/6/2002	36836	360	P		18PK	C-8/FC-143	0.05	MPB	8.9%
6/6/2002	37237	360	P		18PK	C-8/FC-143	<0.01	MPB	1.8%
10/8/2002	37561	360	P		18PK	C-8/FC-143	<0.01	MPB	1.8%
BTO : 18 TEFLON@ COPOLYMERS									
LOC : 347 P/S - TEF/PFA/3P/BEAD E&I - SHUTDOWN (68MC)									
5/8/2002	37137	360	P		68MC	C-8/FC-143	0.05	MPB	8.9%
BTO : 18 TEFLON@ COPOLYMERS									
LOC : 350 P/S TFE/PFA/3P/BEAD GEN MEC SHUTDOWN B-195 (68MA)									
5/8/2002	37135	360	P		68MA	C-8/FC-143	0.16	MPB	28.6%

Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
BTO: 18 TEFLON@ COPOLYMERS									
LOC: 505 P/S - PFA-PROCESS K, FIELD OPERATOR (18PF)									
2/7/2002	38843	360	P		18PF	C-8/FC-143	0.08	MPB	14.3%
2/7/2002	38851	300	P		18AB	C-8/FC-143	0.08	MPB	14.3%
5/22/2002	37186	360	P		18PF	C-8/FC-143	0.09	MPB	16.1%
8/7/2002	37373	360	P		18PF	C-8/FC-143	0.0962	MPB	17.2%
BTO: 18 TEFLON@ COPOLYMERS									
LOC: 550 PFA-PROCESS K, 3RD LEVEL									
2/7/2002	10422	300	A			C-8/FC-143	0.16	MPB	28.6%
BTO: 18 TEFLON@ COPOLYMERS									
LOC: 570 PFA-PROCESS K, 5TH LEVEL									
2/7/2002	10423	300	A			C-8/FC-143	0.04	MPB	7.1%
BTO: 18 TEFLON@ COPOLYMERS									
LOC: 595 P/S - FEP GEN DAY/SHIFT MEC - SHUTDN (68MG)									
5/14/2002	37139	360	P		68ME	C-8/FC-143	0.02	MPB	3.6%
BTO: 18 TEFLON@ COPOLYMERS									
LOC: 596 P/S - FEP E&I MECH - SHUTDOWN (68MB)									
5/14/2002	37140	360	P		68MB	C-8/FC-143	0.05	MPB	8.9%
BTO: 18 TEFLON@ COPOLYMERS									
LOC: 598 P/S - FEP GEN DAY/SHIFT MECH (68MG)									
2/7/2002	36844	360	P		68ME	C-8/FC-143	0.02	MPB	3.6%
6/6/2002	37240	360	P		68ME	C-8/FC-143	0.06	MPB	10.7%
9/17/2002	37489	360	P		68ME	C-8/FC-143	0.01	MPB	1.8%
BTO: 18 TEFLON@ COPOLYMERS									
LOC: 599 P/S - FEP E&I MECH (68MB)									
2/7/2002	36845	360	P		68MB	C-8/FC-143	0.03	MPB	5.4%
6/6/2002	37238	360	P		68MB	C-8/FC-143	0.05	MPB	8.9%
9/18/2002	37495	360	P		68MB	C-8/FC-143	<0.01	MPB	1.8%
BTO: 18 TEFLON@ COPOLYMERS									
LOC: 611 P/S-A/S BEAD LASER INSP OP/RM (18PJ)									
1/22/2002	36783	360	P			C-8/FC-143	0.06	MPB	10.7%
8/7/2002	10558	360	A			C-8/FC-143	0.0227	MPB	4.1%

Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
BTO: 99		Miscellaneous							
LOC: 301		Const-Working in C-8 Recovery B-124							
2/11/2002	10462	100	A			C-8/FC-143	3.77	MPB	673.2% **
2/12/2002	10430	420	A			C-8/FC-143	0.47	MPB	63.9%
2/13/2002	10441	580	A			C-8/FC-143	0.28	MPB	50.0%
2/14/2002	10442	410	A			C-8/FC-143	0.23	MPB	41.1%