

Industrial Hygiene

Test Results

Sample Date Range 2/2/81 8/24/01
Concentration Range
Action Level 100%

Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
BTO : 18 TEFLON@ COPOLYMERS									
LOC : 001 FEP OVENS NORTH SIDE									
1/4/83	39510	424	Z			C-8/FC-143	<0.03	MPB	5.4%
2/7/83	39511	415	Z			C-8/FC-143	<0.03	MPB	5.4%
2/15/83	39512	458	Z			C-8/FC-143	0.05	MPB	8.9%
2/28/83	39513	424	Z			C-8/FC-143	0.16	MPB	28.6%
3/21/83	39514	446	Z			C-8/FC-143	0.03	MPB	5.4%
5/2/83	39515	428	Z			C-8/FC-143	0.07	MPB	12.5%
6/28/83	39516	457	Z			C-8/FC-143	0.5	MPB	89.3%
7/11/83	39517	452	Z			C-8/FC-143	0.09	MPB	16.1%
8/2/83	39518	445	Z			C-8/FC-143	<0.03	MPB	5.4%
8/15/83	39519	510	Z			C-8/FC-143	0.08	MPB	14.3%
8/29/83	39520	460	Z			C-8/FC-143	0.07	MPB	12.5%
9/20/83	39521	469	Z			C-8/FC-143	0.05	MPB	8.9%
10/7/83	39522	453'	Z			C-8/FC-143	0.06	MPB	10.7%
10/24/83	39523	460	Z			C-8/FC-143	0.06	MPB	10.7%
11/7/83	39524	451	Z			C-8/FC-143	0.06	MPB	10.7%

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11/7/83	39525	451	Z	C-8/FC-143	0.06	MPB	10.7%
11/21/83	39526	453	Z	C-8/FC-143	0.03	MPB	5.4%
12/5/83	39527	462	Z	C-8/FC-143	0.04	MPB	7.1%
12/27/83	39528	463	Z	C-8/FC-143	0.05	MPB	8.9%
1/31/84	39529	462	Z	C-8/FC-143	0.08	MPB	14.3%
3/6/84	39530	412	Z	C-8/FC-143	0.03	MPB	5.4%
3/6/84	39531	412	Z	C-8/FC-143	0.03	MPB	5.4%
5/7/84	39532	455	Z	C-8/FC-143	0.1	MPB	17.9%
6/19/84	39533	462	Z	C-8/FC-143	0.23	MPB	41.1%
8/15/84	39534	486	Z	C-8/FC-143	<0.03	MPB	5.4%
10/19/84	39535	467	Z	C-8/FC-143	0.04	MPB	7.1%
12/12/84	39536	468	Z	C-8/FC-143	0.08	MPB	14.3%
2/11/85	39537	485	Z	C-8/FC-143	0.11	MPB	19.6%
2/11/85	39538	330	Z	C-8/FC-143	0.3	MPB	53.8%
3/19/85	39539	470	Z	C-8/FC-143	0.09	MPB	16.1%
4/11/85	39540	452	Z	C-8/FC-143	0.15	MPB	26.8%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
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BTO: 18 TEFLON@ COPOLYMERS
LOC: 002 FEP OVENS SOUTH SIDE

1/11/83	39480	410	Z	C-8/FC-143	<0.03	MPB	5.4%
2/15/83	39481	458	Z	C-8/FC-143	0.13	MPB	23.2%
2/17/83	39482	406	Z	C-8/FC-143	1.2	MPB	214.3% **
5/2/83	39483	427	Z	C-8/FC-143	0.1	MPB	17.9%
6/28/83	39484	453	Z	C-8/FC-143	1.21	MPB	216.1% **
6/30/83	39485	445	Z	C-8/FC-143	0.8	MPB	142.9% **
7/11/83	39486	444	Z	C-8/FC-143	0.5	MPB	89.3%
8/15/83	39487	511	Z	C-8/FC-143	0.08	MPB	14.3%
8/29/83	39488	461	Z	C-8/FC-143	0.06	MPB	10.7%
9/20/83	39489	471	Z	C-8/FC-143	0.09	MPB	16.1%
10/7/83	39490	455	Z	C-8/FC-143	0.03	MPB	5.4%
10/24/83	39491	458	Z	C-8/FC-143	0.05	MPB	8.9%
11/7/83	39492	459	Z	C-8/FC-143	0.1	MPB	17.9%
11/7/83	39493	459	Z	C-8/FC-143	0.1	MPB	17.9%
11/21/83	39494	453	Z	C-8/FC-143	0.04	MPB	7.1%
12/5/83	39495	463	Z	C-8/FC-143	0.06	MPB	10.7%
12/27/83	39496	463	Z	C-8/FC-143	0.04	MPB	7.1%
1/31/84	39497	466	Z	C-8/FC-143	0.09	MPB	16.1%
3/6/84	39498	412	Z	C-8/FC-143	0.44	MPB	78.6%
3/6/84	39499	412	Z	C-8/FC-143	0.44	MPB	78.6%
5/7/84	39500	455	Z	C-8/FC-143	0.1	MPB	17.9%
6/19/84	39501	464	Z	C-8/FC-143	0.28	MPB	

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								50.0%
7/5/84	39502	468	Z		C-8/FC-143	0.56	MPB	100.0% **
8/15/84	39503	483	Z		C-8/FC-143	<0.03	MPB	5.4%
10/19/84	39504	467	Z		C-8/FC-143	0.13	MPB	23.2%
11/21/84	39505	482	Z		C-8/FC-143	0.06	MPB	10.7%
12/18/84	39506	477	Z		C-8/FC-143	0.09	MPB	16.1%
2/11/85	39507	485	Z		C-8/FC-143	0.15	MPB	26.8%
3/19/85	39508	470	Z		C-8/FC-143	0.19	MPB	33.9%
4/11/85	39509	454	Z		C-8/FC-143	0.16	MPB	28.6%

BTO: 18 TEFLON@ COPOLYMERS
LOC: 003 #1 OVEN COOLING TOWER

8/13/81	32626		P	none	C-8/FC-143	0.03	MPB	5.4%
8/14/81	53836		Z		C-8/FC-143	0.2	MPB	35.7%
12/9/81	53837		Z		C-8/FC-143	0.04	MPB	7.1%
4/29/82	35644	398	Z		C-8/FC-143	<0.04	MPB	7.1%
5/3/82	35645	398	Z		C-8/FC-143	0.07	MPB	12.5%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
6/28/82	35646	425	Z			C-8/FC-143	0.03	MPB	5.4%
8/30/82	35647	419	Z			C-8/FC-143	0.07	MPB	12.5%

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11/24/82	35648	410	Z	C-8/FC-143	0.04	MPB	7.1%
1/14/83	35649	416	Z	C-8/FC-143	0.04	MPB	7.1%
3/28/83	35650	429	Z	C-8/FC-143	0.09	MPB	16.1%
4/20/83	35651	424	Z	C-8/FC-143	<0.03	MPB	5.4%
6/7/83	35652	453	Z	C-8/FC-143	<0.03	MPB	5.4%
7/11/83	35653	445	Z	C-8/FC-143	0.25	MPB	44.6%
8/2/83	35654	448	Z	C-8/FC-143	0.03	MPB	5.4%
8/15/83	35655	511	Z	C-8/FC-143	0.23	MPB	41.1%
8/29/83	35656	461	Z	C-8/FC-143	0.08	MPB	14.3%
9/20/83	35657	470	Z	C-8/FC-143	0.08	MPB	14.3%
10/7/83	35658	455	Z	C-8/FC-143	0.03	MPB	5.4%
10/24/83	35660	458	Z	C-8/FC-143	0.07	MPB	12.5%
11/7/83	35661	454	Z	C-8/FC-143	0.09	MPB	16.1%
11/7/83	35662	454	Z	C-8/FC-143	0.09	MPB	16.1%
11/21/83	35663	453	Z	C-8/FC-143	<0.03	MPB	5.4%
12/5/83	35664	463	Z	C-8/FC-143	0.09	MPB	16.1%
12/29/83	35665	445	Z	C-8/FC-143	0.08	MPB	14.3%
7/23/84	35666	465	Z	C-8/FC-143	0.05	MPB	8.9%
10/23/84	35667	475	Z	C-8/FC-143	0.04	MPB	7.1%
12/14/84	35668	480	Z	C-8/FC-143	0.16	MPB	28.6%
1/16/85	35669	473	Z	C-8/FC-143	0.1	MPB	17.9%
9/12/85	35738	465	Z	C-8/FC-143	0.227	MPB	40.5%

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BTO: 18 TEFLON@ COPOLYMERS
 LOC: 004 #2 OVEN COOLING TOWER

8/13/81	61754		Z	C-8/FC-143	0.07	MPB	12.5%
8/14/81	61755		Z	C-8/FC-143	0.17	MPB	30.4%
12/9/81	61756		Z	C-8/FC-143	0.03	MPB	5.4%
4/29/82	37989	396	Z	C-8/FC-143	<0.03	MPB	5.4%
6/28/82	37990	424	Z	C-8/FC-143	0.07	MPB	12.5%
8/30/82	37991	419	Z	C-8/FC-143	<0.03	MPB	5.4%
11/24/82	37992	411	Z	C-8/FC-143	0.03	MPB	5.4%
1/4/83	37993	432	Z	C-8/FC-143	<0.03	MPB	5.4%
2/7/83	37994	417	Z	C-8/FC-143	0.03	MPB	5.4%
2/28/83	37995	418	Z	C-8/FC-143	0.16	MPB	28.6%
3/21/83	37996	452	Z	C-8/FC-143	<0.03	MPB	5.4%
3/28/83	37997	428	Z	C-8/FC-143	0.08	MPB	14.3%
4/20/83	37998	424	Z	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
6/7/83	37999	449	Z			C-8/FC-143	0.03	MPB	5.4%
7/11/83	38000	454	Z			C-8/FC-143	0.31	MPB	55.4%
8/2/83	38001	449	Z			C-8/FC-143	0.03	MPB	5.4%

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8/15/83	38002	510	Z	C-8/FC-143	0.05	MPB	8.9%
8/29/83	38003	460	Z	C-8/FC-143	0.05	MPB	8.9%
9/20/83	38004	470	Z	C-8/FC-143	0.03	MPB	5.4%
10/7/83	38005	453	Z	C-8/FC-143	<0.03	MPB	5.4%
10/24/83	38006	460	Z	C-8/FC-143	0.07	MPB	12.5%
11/7/83	38007	452	Z	C-8/FC-143	0.07	MPB	12.5%
11/7/83	38008	452	Z	C-8/FC-143	0.07	MPB	12.5%
11/21/83	38009	453	Z	C-8/FC-143	0.03	MPB	5.4%
12/5/83	38010	462	Z	C-8/FC-143	0.04	MPB	7.1%
12/29/83	38011	445	Z	C-8/FC-143	0.04	MPB	7.1%

BTO: 18 TEFLON@ COPOLYMERS
LOC: 102 TELOMER A - THIRD LEVEL - DISTILLATION

1/16/82	33036	P	none	C-8/FC-143	0.16	MPB	28.6%	
11/15/82	11320	360	P	none	C-8/FC-143	0.14	MPB	25.0%
8/5/84	11321	355	P	none	C-8/FC-143	<0.03	MPB	5.4%

BTO: 18 TEFLON@ COPOLYMERS
LOC: 108 TELOMER A-THIRD LEVEL-VENTING SBF5 CYL

9/13/93	18949	355	P	08PF	C-8/FC-143	<.03	MPB	5.4%
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BTO: 18 TEFLON@ COPOLYMERS
LOC: 149 P/S FEP FLAKE PACKOUT (WET FINISHING)

11/17/93	19196	360	P	18PC	C-8/FC-143	0.23	MPB	41.1%
12/15/93	19276	240	P	18PC	C-8/FC-143	<.03	MPB	5.4%
9/13/94	20398	375	P	18PC	C-8/FC-143	0.45	MPB	80.4%
11/29/94	20516	380	P	18PC	C-8/FC-143	0.05	MPB	

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Date	Sample #	Weight	Type	Chemical	Conc	Unit	Percent
6/13/96	23774	375	P	18PC C-8/FC-143	<.01	MPB	8.9%
3/11/97	25283	360	P	18PC C-8/FC-143	0.22	MPB	1.8%
6/24/97	25789	360	P	18PD C-8/FC-143	0.02	MPB	39.3%
10/28/97	26706	360	P	18PD C-8/FC-143	<.01	MPB	3.6%
12/18/97	26874	370	P	18PD C-8/FC-143	0.01	MPB	1.8%
1/21/98	27005	360	P	18PC C-8/FC-143	0.39	MPB	1.8%
							69.6%

BTO: 18 TEFLON@ COPOLYMERS
 LOC: 150 #2 TORUS DISC DRYER NE CORNER
 7/19/82 38702 405 Z

C-8/FC-143 0.31 MPB 55.4%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
7/28/82	38703	414	Z			C-8/FC-143	0.2	MPB	35.7%
8/5/82	38704	449	Z			C-8/FC-143	0.71	MPB	126.8% **
8/8/82	38705	429	Z			C-8/FC-143	1.08	MPB	192.9% **
8/24/82	38706	404	Z			C-8/FC-143	1.65	MPB	294.6% **
8/26/82	38707	402	Z			C-8/FC-143	0.5	MPB	89.3%
9/7/82	38708	434	Z			C-8/FC-143	0.97	MPB	173.2% **
10/11/82	38709	408	Z			C-8/FC-143	0.05	MPB	8.9%
10/12/82	38710	398	Z			C-8/FC-143	0.4	MPB	

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							71.4%
10/13/82	38711	412	Z	C-8/FC-143	0.38	MPB	67.9%
10/14/82	38712	418	Z	C-8/FC-143	0.11	MPB	19.6%
10/15/82	38713	421	Z	C-8/FC-143	0.25	MPB	44.6%
10/18/82	38714	407	Z	C-8/FC-143	0.64	MPB	114.3% **
10/18/82	38715	416	Z	C-8/FC-143	0.69	MPB	123.2% **
10/20/82	38716	420	Z	C-8/FC-143	0.36	MPB	64.3%
10/21/82	38717	415	Z	C-8/FC-143	0.38	MPB	67.9%
10/22/82	38718	397	Z	C-8/FC-143	0.29	MPB	51.8%
10/25/82	38719	404	Z	C-8/FC-143	0.67	MPB	119.6% **
10/26/82	38720	394	Z	C-8/FC-143	1.18	MPB	210.7% **
10/27/82	38721	405	Z	C-8/FC-143	0.43	MPB	76.8%
10/28/82	38722	418	Z	C-8/FC-143	0.52	MPB	92.9%
10/29/82	38723	409	Z	C-8/FC-143	0.48	MPB	85.7%
11/2/82	38724	416	Z	C-8/FC-143	0.29	MPB	51.8%
11/3/82	38725	412	Z	C-8/FC-143	0.11	MPB	19.6%
11/4/82	38726	400	Z	C-8/FC-143	0.18	MPB	32.1%
11/5/82	38727	412	Z	C-8/FC-143	0.21	MPB	37.5%
11/8/82	38728	417	Z	C-8/FC-143	0.32	MPB	57.1%
11/9/82	38729	408	Z	C-8/FC-143	0.4	MPB	71.4%
11/10/82	38730	409	Z	C-8/FC-143	0.25	MPB	44.6%
11/11/82	38731	398	Z	C-8/FC-143	0.49	MPB	87.5%
11/12/82	38732	408	Z	C-8/FC-143	0.18	MPB	32.1%

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11/16/82	38733	412	Z	C-8/FC-143	0.22	MPB	39.3%
11/17/82	38734	416	Z	C-8/FC-143	<0.03	MPB	5.4%
11/18/82	38735	416	Z	C-8/FC-143	0.42	MPB	75.0%
11/19/82	38736	416	Z	C-8/FC-143	0.35	MPB	62.5%
1/17/83	38737	418	Z	C-8/FC-143	0.14	MPB	25.0%
1/19/83	38738	421	Z	C-8/FC-143	0.28	MPB	50.0%
2/14/83	38739	433	Z	C-8/FC-143	0.1	MPB	17.9%
3/11/83	38740	416	Z	C-8/FC-143	0.05	MPB	8.9%
4/6/83	38741	445	Z	C-8/FC-143	0.16	MPB	28.6%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
4/26/83	38742	441	Z			C-8/FC-143	0.04	MPB	7.1%
4/28/83	38743	430	Z			C-8/FC-143	0.05	MPB	8.9%
6/15/83	38744	448	Z			C-8/FC-143	0.14	MPB	25.0%
7/11/83	38745	436	Z			C-8/FC-143	0.6	MPB	107.1% **
8/3/83	38746	429	Z			C-8/FC-143	0.09	MPB	16.1%
8/22/83	38747	455	Z			C-8/FC-143	0.08	MPB	14.3%
8/30/83	38748	461	Z			C-8/FC-143	0.13	MPB	23.2%
9/28/83	38749	439	Z			C-8/FC-143	0.94	MPB	

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							167.9% **
10/10/83	38750	451	Z	C-8/FC-143	0.13	MPB	23.2%
10/24/83	38751	466	Z	C-8/FC-143	0.85	MPB	151.8% **
11/8/83	38752	453	Z	C-8/FC-143	0.27	MPB	48.2%
11/8/83	38753	459	Z	C-8/FC-143	2.84	MPB	507.1% **
11/8/83	38754	453	Z	C-8/FC-143	0.27	MPB	48.2%
11/8/83	38755	459	Z	C-8/FC-143	2.84	MPB	507.1% **
11/22/83	38756	500	Z	C-8/FC-143	0.48	MPB	85.7%
12/22/83	38757	431	Z	C-8/FC-143	1.18	MPB	210.7% **
12/30/83	38758	425	Z	C-8/FC-143	0.2	MPB	35.7%
7/25/85	38902	390	Z	C-8/FC-143	0.157	MPB	28.0%
7/29/86	38905	445	Z	C-8/FC-143	0.336	MPB	60.0%
8/12/87	38909	480	Z	C-8/FC-143	0.185	MPB	33.0%

BTO: 18 TEFLON@ COPOLYMERS
LOC: 151 #2 TORUS DISC DRYER SW CORNER

7/18/82	38452	394	Z	C-8/FC-143	0.11	MPB	19.6%
7/19/82	38453	405	Z	C-8/FC-143	0.57	MPB	101.8% **
7/28/82	38454	413	Z	C-8/FC-143	0.21	MPB	37.5%
8/5/82	38455	449	Z	C-8/FC-143	0.51	MPB	91.1%
8/8/82	38456	431	Z	C-8/FC-143	0.7	MPB	125.0% **
8/24/82	38457	404	Z	C-8/FC-143	1.07	MPB	191.1% **
8/26/82	38458	402	Z	C-8/FC-143	0.37	MPB	66.1%
9/7/82	38459	434	Z	C-8/FC-143	0.62	MPB	110.7% **

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10/4/82	38460	406	Z	C-8/FC-143	0.26	MPB	46.4%
10/4/82	38461	406	Z	C-8/FC-143	0.26	MPB	46.4%
10/22/82	38462	395	Z	C-8/FC-143	0.33	MPB	58.9%
10/25/82	38463	404	Z	C-8/FC-143	1.42	MPB	253.6% **
10/25/82	38464	420	Z	C-8/FC-143	0.96	MPB	171.4% **
10/26/82	38465	394	Z	C-8/FC-143	0.51	MPB	91.1%
10/28/82	38466	418	Z	C-8/FC-143	0.5	MPB	89.3%
10/29/82	38467	409	Z	C-8/FC-143	0.5	MPB	89.3%
11/2/82	38468	416	Z	C-8/FC-143	0.28	MPB	50.0%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
11/3/82	38469	411	Z			C-8/FC-143	0.07	MPB	12.5%
11/4/82	38470	400	Z			C-8/FC-143	0.17	MPB	30.4%
11/5/82	38471	413	Z			C-8/FC-143	<0.03	MPB	5.4%
2/24/83	38472	417	Z			C-8/FC-143	0.07	MPB	12.5%
3/16/83	38473	442	Z			C-8/FC-143	<0.03	MPB	5.4%
5/4/83	38474	444	Z			C-8/FC-143	<0.03	MPB	5.4%
5/4/83	38475	444	Z			C-8/FC-143	<0.03	MPB	5.4%
5/17/83	38476	435	Z			C-8/FC-143	0.31	MPB	55.4%

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TestResults

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7/11/83	38477	437	Z	C-8/FC-143	0.53	MPB	94.6%
8/3/83	38478	426	Z	C-8/FC-143	0.07	MPB	12.5%
8/22/83	38479	455	Z	C-8/FC-143	0.09	MPB	16.1%
8/30/83	38480	461	Z	C-8/FC-143	0.15	MPB	26.8%
9/28/83	38481	440	Z	C-8/FC-143	1.2	MPB	214.3% **
10/10/83	38482	451	Z	C-8/FC-143	0.12	MPB	21.4%
10/24/83	38483	466	Z	C-8/FC-143	0.94	MPB	167.9% **
11/8/83	38484	450	Z	C-8/FC-143	0.25	MPB	44.6%
11/8/83	38485	450	Z	C-8/FC-143	0.25	MPB	44.6%
11/22/83	38486	500	Z	C-8/FC-143	0.32	MPB	57.1%
12/22/83	38487	430	Z	C-8/FC-143	1.09	MPB	194.6% **
1/10/84	38488	445	Z	C-8/FC-143	0.17	MPB	30.4%
2/6/84	38489	466	Z	C-8/FC-143	0.54	MPB	96.4%
3/6/84	38490	449	Z	C-8/FC-143	0.58	MPB	103.6% **
4/5/84	38491	422	Z	C-8/FC-143	0.25	MPB	44.6%
4/5/84	38492	422	Z	C-8/FC-143	0.25	MPB	44.6%
5/3/84	38493	475	Z	C-8/FC-143	0.12	MPB	21.4%
6/1/84	38494	458	Z	C-8/FC-143	0.13	MPB	23.2%
6/14/84	38495	463	Z	C-8/FC-143	0.34	MPB	60.7%
7/23/84	38496	461	Z	C-8/FC-143	0.24	MPB	42.9%
8/20/84	38497	467	Z	C-8/FC-143	0.07	MPB	12.5%
8/28/84	38498	465	Z	C-8/FC-143	0.26	MPB	46.4%
9/17/84	38499	480	Z	C-8/FC-143	0.38	MPB	

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TestResults

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								67.9%
10/12/84	38500	459	Z		C-8/FC-143	0.24	MPB	42.9%
11/19/84	38501	477	Z		C-8/FC-143	0.37	MPB	66.1%
12/27/84	38502	500	Z		C-8/FC-143	0.43	MPB	76.8%
1/14/85	38503	475	Z		C-8/FC-143	0.39	MPB	69.6%
2/12/85	38504	470	Z		C-8/FC-143	0.42	MPB	75.0%
3/12/85	38505	466	Z		C-8/FC-143	0.14	MPB	25.0%
4/9/85	38506	465	Z		C-8/FC-143	0.07	MPB	12.5%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
BTO : 18	TEFLON@ COPOLYMERS								
LOC : 152	#3 & #4 V-DISC PRESS								
7/17/82	38346	411	Z			C-8/FC-143	0.81	MPB	144.6%
7/18/82	38347	395	Z			C-8/FC-143	0.18	MPB	32.1%
7/19/82	38348	405	Z			C-8/FC-143	0.37	MPB	66.1%
7/20/82	38349	407	Z			C-8/FC-143	0.21	MPB	37.5%
7/28/82	38350	429	Z			C-8/FC-143	0.4	MPB	71.4%
7/28/82	38351	412	Z			C-8/FC-143	0.17	MPB	30.4%
7/29/82	38352	450	Z			C-8/FC-143	0.1	MPB	17.9%
8/5/82	38353	449	Z			C-8/FC-143	0.46	MPB	

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							82.1%	
8/8/82	38354	429	Z	C-8/FC-143	0.64	MPB	114.3%	**
8/24/82	38355	418	Z	C-8/FC-143	1.81	MPB	323.2%	**
8/26/82	38356	404	Z	C-8/FC-143	0.49	MPB	87.5%	
9/7/82	38357	430	Z	C-8/FC-143	1.16	MPB	207.1%	**
1/17/83	38358	420	Z	C-8/FC-143	0.17	MPB	30.4%	
3/11/83	38359	416	Z	C-8/FC-143	0.06	MPB	10.7%	
4/6/83	38360	446	Z	C-8/FC-143	0.3	MPB	53.6%	
4/26/83	38361	441	Z	C-8/FC-143	0.03	MPB	5.4%	
4/28/83	38362	441	Z	C-8/FC-143	<0.03	MPB	5.4%	
6/15/83	38363	456	Z	C-8/FC-143	0.35	MPB	62.5%	
7/12/83	38364	448	Z	C-8/FC-143	0.49	MPB	87.5%	
8/30/83	38365	461	Z	C-8/FC-143	0.25	MPB	44.6%	
9/28/83	38366	433	Z	C-8/FC-143	1.5	MPB	267.9%	**
10/10/83	38367	451	Z	C-8/FC-143	0.3	MPB	53.6%	
10/24/83	38368	467	Z	C-8/FC-143	1.7	MPB	303.6%	**
11/8/83	38369	457	Z	C-8/FC-143	0.59	MPB	105.4%	**
11/8/83	38370	457	Z	C-8/FC-143	0.59	MPB	105.4%	**
11/22/83	38371	493	Z	C-8/FC-143	0.52	MPB	92.9%	
12/22/83	38372	431	Z	C-8/FC-143	1.1	MPB	196.4%	**
12/30/83	38373	426	Z	C-8/FC-143	0.2	MPB	35.7%	
1/10/84	38374	445	Z	C-8/FC-143	0.54	MPB	96.4%	
2/6/84	38375	466	Z	C-8/FC-143	0.61	MPB	108.9%	**

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TestResults

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3/8/84	38376	447	Z		C-8/FC-143	0.67	MPB	118.6%	**
4/5/84	38377	423	Z		C-8/FC-143	0.47	MPB	83.9%	
4/5/84	38378	423	Z		C-8/FC-143	0.47	MPB	83.9%	
5/3/84	38379	476	Z		C-8/FC-143	0.18	MPB	32.1%	
5/30/84	38380	434	Z		C-8/FC-143	0.1	MPB	17.9%	
6/5/84	38381	463	Z		C-8/FC-143	0.43	MPB	76.8%	
6/14/84	38382	465	Z		C-8/FC-143	0.38	MPB	67.9%	

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
7/11/84	38383	461	Z			C-8/FC-143	0.6	MPB	107.1% **
8/7/84	38384	471	Z			C-8/FC-143	0.45	MPB	80.4%
8/28/84	38385	467	Z			C-8/FC-143	0.63	MPB	112.5% **
10/15/84	38386	469	Z			C-8/FC-143	0.28	MPB	50.0%
10/18/84	38387	486	Z			C-8/FC-143	0.71	MPB	126.8% **
11/12/84	38388	483	Z			C-8/FC-143	1.69	MPB	301.8% **
12/10/84	38389	480	Z			C-8/FC-143	0.78	MPB	139.3% **
1/14/85	38390	476	Z			C-8/FC-143	0.44	MPB	78.6%
2/12/85	38391	470	Z			C-8/FC-143	0.41	MPB	73.2%
3/12/85	38392	464	Z			C-8/FC-143	0.14	MPB	

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							25.0%
4/10/85	38393	461	Z	C-8/FC-143	0.28	MPB	50.0%
BTO:	18	TEFLON@ COPOLYMERS					
LOC:	153	#2 RECYCLE TANK					
7/17/82	38560	394	Z	C-8/FC-143	0.29	MPB	51.8%
7/17/82	38561	407	Z	C-8/FC-143	0.27	MPB	48.2%
7/19/82	38562	405	Z	C-8/FC-143	0.36	MPB	64.3%
7/20/82	38563	409	Z	C-8/FC-143	0.25	MPB	44.6%
7/28/82	38564	410	Z	C-8/FC-143	0.21	MPB	37.5%
7/28/82	38565	416	Z	C-8/FC-143	0.07	MPB	12.5%
7/29/82	38566	395	Z	C-8/FC-143	0.91	MPB	162.5% **
8/5/82	38567	445	Z	C-8/FC-143	0.16	MPB	28.6%
8/8/82	38568	426	Z	C-8/FC-143	0.37	MPB	66.1%
8/24/82	38569	401	Z	C-8/FC-143	0.25	MPB	44.6%
8/26/82	38570	396	Z	C-8/FC-143	0.22	MPB	39.3%
9/7/82	38571	419	Z	C-8/FC-143	0.18	MPB	32.1%
1/4/83	38572	428	Z	C-8/FC-143	0.07	MPB	12.5%
2/9/83	38573	399	Z	C-8/FC-143	2.27	MPB	405.4% **
2/14/83	38574	419	Z	C-8/FC-143	2.05	MPB	366.1% **
3/11/83	38575	407	Z	C-8/FC-143	0.04	MPB	7.1%
4/27/83	38576	442	Z	C-8/FC-143	0.08	MPB	14.3%
6/14/83	38577	439	Z	C-8/FC-143	0.05	MPB	8.9%
6/29/83	38578	444	Z	C-8/FC-143	0.71	MPB	126.8% **

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7/12/83	38579	446	Z	C-8/FC-143	0.42	MPB	75.0%
8/3/83	38580	449	Z	C-8/FC-143	0.06	MPB	10.7%
8/17/83	38581	525	Z	C-8/FC-143	0.25	MPB	44.6%
8/22/83	38582	456	Z	C-8/FC-143	0.21	MPB	37.5%
8/30/83	38583	447	Z	C-8/FC-143	0.11	MPB	19.6%
9/22/83	38584	441	Z	C-8/FC-143	0.2	MPB	35.7%
10/10/83	38585	461	Z	C-8/FC-143	0.44	MPB	78.6%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
10/26/83	38586	445	Z			C-8/FC-143	<0.03	MPB	5.4%
11/7/83	38587	443	Z			C-8/FC-143	0.35	MPB	62.5%
11/7/83	38588	443	Z			C-8/FC-143	0.35	MPB	62.5%
11/22/83	38628	535	Z			C-8/FC-143	<0.03	MPB	5.4%
12/8/83	38629	445	Z			C-8/FC-143	0.15	MPB	26.8%
1/31/84	38630	449	Z			C-8/FC-143	0.32	MPB	57.1%
2/14/84	38631	451	Z			C-8/FC-143	0.45	MPB	80.4%
3/7/84	38632	441	Z			C-8/FC-143	0.56	MPB	100.0% **
4/24/84	38633	462	Z			C-8/FC-143	0.2	MPB	35.7%
4/24/84	38634	462	Z			C-8/FC-143	0.2	MPB	35.7%

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estResults

7/26/84	38635	466	Z	C-8/FC-143	0.31	MPB	55.4%
8/6/84	38636	466	Z	C-8/FC-143	0.31	MPB	55.4%
9/14/84	38637	475	Z	C-8/FC-143	0.5	MPB	89.3%
10/16/84	38638	464	Z	C-8/FC-143	0.15	MPB	26.8%
10/25/84	38639	470	Z	C-8/FC-143	0.15	MPB	26.8%
11/13/84	38640	481	Z	C-8/FC-143	0.27	MPB	48.2%
2/6/85	38641	477	Z	C-8/FC-143	0.08	MPB	14.3%
3/1/85	38642	452	Z	C-8/FC-143	0.52	MPB	92.9%
3/4/85	38643	460	Z	C-8/FC-143	0.49	MPB	87.5%
3/25/85	38644	471	Z	C-8/FC-143	0.25	MPB	44.6%
4/3/85	38645	455	Z	C-8/FC-143	0.55	MPB	98.2%
4/3/85	38646	455	Z	C-8/FC-143	0.55	MPB	98.2%

BTO: 18 TEFLON@ COPOLYMERS
 LOC: 154 #2 FLUFF BOOSTER PUMP

8/24/82	38969	428	Z	C-8/FC-143	0.31	MPB	55.4%
8/26/82	38970	399	Z	C-8/FC-143	0.36	MPB	64.3%
9/7/82	38971	420	Z	C-8/FC-143	0.29	MPB	51.8%
1/17/83	38972	422	Z	C-8/FC-143	0.07	MPB	12.5%
2/14/83	38973	419	Z	C-8/FC-143	10.29	MPB	1837.5% **
3/11/83	38974	406	Z	C-8/FC-143	0.04	MPB	7.1%
4/28/83	38975	451	Z	C-8/FC-143	0.03	MPB	5.4%
6/14/83	38976	438	Z	C-8/FC-143	0.06	MPB	10.7%
6/29/83	38977	448	Z	C-8/FC-143	0.96	MPB	171.4% **

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TestResults

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7/12/83	38978	449	Z	C-8/FC-143	0.51	MPB	91.1%
8/3/83	38979	452	Z	C-8/FC-143	0.06	MPB	10.7%
8/17/83	38980	524	Z	C-8/FC-143	0.24	MPB	42.9%
8/30/83	38981	448	Z	C-8/FC-143	0.14	MPB	25.0%
9/22/83	38982	441	Z	C-8/FC-143	0.32	MPB	57.1%
10/10/83	38983	461	Z	C-8/FC-143	0.08	MPB	14.3%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
10/26/83	38984	444	Z			C-8/FC-143	0.14	MPB	25.0%
11/7/83	38985	445	Z			C-8/FC-143	0.23	MPB	41.1%
11/7/83	38986	445	Z			C-8/FC-143	0.23	MPB	41.1%
11/22/83	38987	535	Z			C-8/FC-143	0.28	MPB	50.0%
12/8/83	38988	445	Z			C-8/FC-143	<0.03	MPB	5.4%
12/29/83	38989	452	Z			C-8/FC-143	0.22	MPB	39.3%
2/14/84	38990	452	Z			C-8/FC-143	0.53	MPB	94.6%
8/9/84	38991	477	Z			C-8/FC-143	0.33	MPB	58.9%
9/13/84	38992	466	Z			C-8/FC-143	0.62	MPB	110.7%
2/8/85	38993	475	Z			C-8/FC-143	0.14	MPB	25.0%
3/1/85	38994	453	Z			C-8/FC-143	0.29	MPB	51.8%

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TestResults

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%
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%

BTO: 18 TEFLON@ COPOLYMERS
 LOC: 155 FLOTATION TANK

7/17/82	38267	432	Z	C-8/FC-143	1	MPB	178.6% **
7/18/82	38268	400	Z	C-8/FC-143	0.26	MPB	46.4%
7/19/82	38269	417	Z	C-8/FC-143	0.45	MPB	80.4%
7/20/82	38270	414	Z	C-8/FC-143	0.29	MPB	51.8%
7/28/82	38271	434	Z	C-8/FC-143	0.27	MPB	48.2%

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TestResults

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7/29/82	38272	428	Z	C-8/FC-143	0.93	MPB	166.1%	**
8/5/82	38273	454	Z	C-8/FC-143	0.42	MPB	75.0%	
8/8/82	38274	445	Z	C-8/FC-143	0.77	MPB	137.5%	**
8/24/82	38275	410	Z	C-8/FC-143	2.17	MPB	387.5%	**
8/26/82	38276	402	Z	C-8/FC-143	1.16	MPB	207.1%	**

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
9/7/82	38277	432	Z			C-8/FC-143	2.19	MPB	391.1% **
10/11/82	38278	415	Z			C-8/FC-143	1.04	MPB	185.7% **
10/12/82	38279	395	Z			C-8/FC-143	0.29	MPB	51.8%
10/13/82	38280	425	Z			C-8/FC-143	0.28	MPB	50.0%
10/14/82	38281	429	Z			C-8/FC-143	0.1	MPB	17.9%
10/15/82	38282	436	Z			C-8/FC-143	0.24	MPB	42.9%
10/18/82	38283	417	Z			C-8/FC-143	0.53	MPB	94.6%
10/19/82	38284	408	Z			C-8/FC-143	1.04	MPB	185.7% **
10/20/82	38285	422	Z			C-8/FC-143	0.44	MPB	78.6%
10/21/82	38286	419	Z			C-8/FC-143	0.07	MPB	12.5%
10/22/82	38287	407	Z			C-8/FC-143	0.26	MPB	46.4%
10/25/82	38288	426	Z			C-8/FC-143	0.17	MPB	30.4%

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TestResults

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10/26/82	38289	394	Z	C-8/FC-143	0.15	MPB	26.8%
10/27/82	38290	405	Z	C-8/FC-143	0.39	MPB	69.6%
10/28/82	38291	418	Z	C-8/FC-143	1.31	MPB	233.9% **
10/29/82	38292	403	Z	C-8/FC-143	0.85	MPB	151.8% **
11/2/82	38293	417	Z	C-8/FC-143	0.32	MPB	57.1%
11/3/82	38294	413	Z	C-8/FC-143	0.1	MPB	17.9%
11/4/82	38295	393	Z	C-8/FC-143	0.29	MPB	51.8%
11/8/82	38296	417	Z	C-8/FC-143	0.18	MPB	32.1%
11/9/82	38297	406	Z	C-8/FC-143	0.53	MPB	94.6%
11/10/82	38298	410	Z	C-8/FC-143	0.29	MPB	51.8%
11/11/82	38299	401	Z	C-8/FC-143	0.53	MPB	94.6%
11/12/82	38300	407	Z	C-8/FC-143	0.44	MPB	78.6%
11/15/82	38301	413	Z	C-8/FC-143	0.11	MPB	19.6%
11/16/82	38302	411	Z	C-8/FC-143	0.29	MPB	51.8%
11/17/82	38303	410	Z	C-8/FC-143	<0.03	MPB	5.4%
11/18/82	38304	417	Z	C-8/FC-143	0.28	MPB	50.0%
11/19/82	38305	415	Z	C-8/FC-143	1	MPB	178.6% **
1/4/83	38306	424	Z	C-8/FC-143	0.14	MPB	25.0%
1/26/83	38307	425	Z	C-8/FC-143	0.07	MPB	12.5%
2/9/83	38310	484'	Z	C-8/FC-143	<0.03	MPB	5.4%
2/17/83	38311	458	Z	C-8/FC-143	0.41	MPB	73.2%
3/11/83	38312	422	Z	C-8/FC-143	0.07	MPB	12.5%

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TestResults

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4/6/83	38313	451	Z	C-8/FC-143	0.28	MPB	50.0%
4/26/83	38314	445	Z	C-8/FC-143	0.03	MPB	5.4%
6/16/83	38315	428	Z	C-8/FC-143	0.52	MPB	92.9%
7/12/83	38316	450	Z	C-8/FC-143	0.59	MPB	105.4% **
8/5/83	38317	432	Z	C-8/FC-143	0.21	MPB	37.5%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
8/22/83	38318	467	Z			C-8/FC-143	0.19	MPB	33.9%
9/1/83	38319	460	Z			C-8/FC-143	0.26	MPB	46.4%
9/30/83	38320	446	Z			C-8/FC-143	1.7	MPB	303.6% **
10/10/83	38321	453	Z			C-8/FC-143	0.74	MPB	132.1% **
10/25/83	38322	460	Z			C-8/FC-143	2.51	MPB	448.2% **
11/22/83	38323	491	Z			C-8/FC-143	0.69	MPB	123.2% **
12/22/83	38324	432	Z			C-8/FC-143	3.9	MPB	696.4% **
12/30/83	38325	425	Z			C-8/FC-143	0.88	MPB	157.1% **
1/13/84	38326	456	Z			C-8/FC-143	0.95	MPB	169.6% **
3/20/84	38327	456	Z			C-8/FC-143	1.02	MPB	182.1% **
4/18/84	38328	432	Z			C-8/FC-143	0.26	MPB	46.4%
4/18/84	38329	432	Z			C-8/FC-143	0.26	MPB	46.4%

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TestResults

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5/4/84	38330	470	Z	C-8/FC-143	0.31	MPB	55.4%
6/1/84	38331	461	Z	C-8/FC-143	0.32	MPB	57.1%
6/8/84	38332	463	Z	C-8/FC-143	0.6	MPB	107.1% **
7/12/84	38333	479	Z	C-8/FC-143	0.67	MPB	119.6% **
7/23/84	38334	461	Z	C-8/FC-143	2.06	MPB	367.9% **
8/7/84	38335	471	Z	C-8/FC-143	0.45	MPB	80.4%
8/20/84	38336	468	Z	C-8/FC-143	0.25	MPB	44.6%
9/5/84	38337	465	Z	C-8/FC-143	0.45	MPB	80.4%
9/17/84	38338	477	Z	C-8/FC-143	0.87	MPB	155.4% **
10/5/84	38339	470	Z	C-8/FC-143	1.05	MPB	187.5% **
10/18/84	38340	484	Z	C-8/FC-143	0.83	MPB	148.2% **
11/5/84	38341	468	Z	C-8/FC-143	0.15	MPB	26.8%
12/27/84	38342	497	Z	C-8/FC-143	0.34	MPB	60.7%
2/27/85	38343	475	Z	C-8/FC-143	0.16	MPB	28.6%
3/15/85	38344	478	Z	C-8/FC-143	0.44	MPB	78.6%
4/9/85	38345	465	Z	C-8/FC-143	0.05	MPB	8.9%
5/8/86	38599	440	Z	C-8/FC-143	0.114	MPB	20.4%
5/27/87	38616	480	Z	C-8/FC-143	0.329	MPB	58.8%

BTO : 18 TEFLON@ COPOLYMERS
LOC : 156 #2 BAGHOUSE PLATFORM

9/8/82	39118	427	Z	C-8/FC-143	0.07	MPB	12.5%
9/8/82	39119	306	Z	C-8/FC-143	<0.03	MPB	5.4%
9/10/82	39120	431	Z	C-8/FC-143	0.3	MPB	

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TestResults

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9/13/82	39121	422	Z	C-8/FC-143	0.67	MPB	53.6%
							119.6% **
9/14/82	39122	413	Z	C-8/FC-143	0.55	MPB	98.2%
9/15/82	39123	420	Z	C-8/FC-143	0.09	MPB	16.1%
1/26/83	39124	425	Z	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
2/17/83	39125	451	Z			C-8/FC-143	0.05	MPB	8.9%
4/27/83	39126	452	Z			C-8/FC-143	0.07	MPB	12.5%
5/27/83	39127	449	Z			C-8/FC-143	0.05	MPB	8.9%
6/16/83	39128	472	Z			C-8/FC-143	0.19	MPB	33.9%
7/12/83	39129	455	Z			C-8/FC-143	0.14	MPB	25.0%
10/10/83	39130	456	Z			C-8/FC-143	0.16	MPB	28.6%
11/1/83	39131	464	Z			C-8/FC-143	0.19	MPB	33.9%
11/9/83	39132	464	Z			C-8/FC-143	0.35	MPB	62.5%
11/21/83	39133	465	Z			C-8/FC-143	0.04	MPB	7.1%
12/27/83	39134	435	Z			C-8/FC-143	0.03	MPB	5.4%
6/14/84	39135	461	Z			C-8/FC-143	0.25	MPB	44.6%
7/31/84	39136	450	Z			C-8/FC-143	0.13	MPB	23.2%
3/11/85	39137	317	Z			C-8/FC-143	0.63	MPB	

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TestResults

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							112.5%	**
9/26/85	39193	480	Z	C-8/FC-143	0.064	MPB		
							11.4%	
3/26/86	39208	450	Z	C-8/FC-143	0.112	MPB		
							20.0%	
9/4/86	39215	480	Z	C-8/FC-143	0.087	MPB		
							15.5%	
3/24/87	39227	480	Z	C-8/FC-143	0.128	MPB		
							22.9%	
10/6/87	39238	480	Z	C-8/FC-143	0.028	MPB		
							5.0%	
BTO :	18	TEFLON@ COPOLYMERS						
LOC :	157	FLAKE PACKOUT BIN-TOP						
9/8/82	39049	427	Z	C-8/FC-143	0.71	MPB	126.8%	**
9/9/82	39050	420	Z	C-8/FC-143	0.82	MPB	146.4%	**
9/10/82	39051	415	Z	C-8/FC-143	0.62	MPB	110.7%	**
9/13/82	39052	421	Z	C-8/FC-143	0.95	MPB	169.6%	**
9/14/82	39053	421	Z	C-8/FC-143	2.78	MPB	496.4%	**
9/15/82	39054	412	Z	C-8/FC-143	0.61	MPB	108.9%	**
1/19/83	39055	419	Z	C-8/FC-143	0.07	MPB	12.5%	
3/3/83	39056	414	Z	C-8/FC-143	0.06	MPB	10.7%	
3/24/83	39057	454	Z	C-8/FC-143	0.08	MPB	14.3%	
5/4/83	39058	448	Z	C-8/FC-143	0.05	MPB	8.9%	
5/4/83	39059	448	Z	C-8/FC-143	0.05	MPB	8.9%	
5/17/83	39060	444	Z	C-8/FC-143	0.59	MPB	105.4%	**
7/13/83	39061	445	Z	C-8/FC-143	0.61	MPB	108.9%	**
8/5/83	39062	434	Z	C-8/FC-143	0.17	MPB	30.4%	
8/22/83	39063	467	Z	C-8/FC-143	0.15	MPB	26.8%	

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TestResults

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9/1/83	39064	460	Z	C-8/FC-143	0.62	MPB	110.7%	**
9/28/83	39065	443	Z	C-8/FC-143	1.88	MPB	335.7%	**
10/11/83	39066	445	Z	C-8/FC-143	5.49	MPB	980.4%	**
10/25/83	39067	473	Z	C-8/FC-143	3.07	MPB	548.2%	**

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
11/8/83	39068	464	Z			C-8/FC-143	0.86	MPB	153.6% **
11/8/83	39069	464	Z			C-8/FC-143	0.86	MPB	153.6% **
11/22/83	39070	491	Z			C-8/FC-143	0.67	MPB	119.6% **
12/22/83	39071	428	Z			C-8/FC-143	1.64	MPB	292.9% **
12/30/83	39072	426	Z			C-8/FC-143	0.21	MPB	37.5%
10/28/85	39195	445	Z			C-8/FC-143	0.176	MPB	31.4%
12/31/85	39198	495	Z			C-8/FC-143	0.393	MPB	70.2%
3/4/86	39203	495	Z			C-8/FC-143	0.27	MPB	48.2%
5/8/86	39206	440	Z			C-8/FC-143	0.113	MPB	20.2%
6/3/86	39211	450	Z			C-8/FC-143	0.176	MPB	31.4%
9/3/86	39213	480	Z			C-8/FC-143	0.469	MPB	83.8%
10/8/86	39217	480	Z			C-8/FC-143	0.065	MPB	11.6%
11/6/86	39219	480	Z			C-8/FC-143	0.298	MPB	53.2%

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2/3/87	39224	480	Z	C-8/FC-143	1.645	MPB	293.8%	**
4/29/87	39229	480	Z	C-8/FC-143	0.068	MPB	12.1%	
6/30/87	39232	480	Z	C-8/FC-143	0.049	MPB	8.8%	
8/13/87	39233	480	Z	C-8/FC-143	0.188	MPB	33.6%	
12/17/87	40589	480	Z	C-8/FC-143	0.417	MPB	74.5%	
2/24/88	40612	480	Z	C-8/FC-143	0.3	MPB	53.6%	

BTO: 18 TEFLON@ COPOLYMERS
LOC: 158 FLAKE PACKOUT BIN-BOTTOM

9/8/82	39007	437	Z	C-8/FC-143	0.27	MPB	48.2%	
9/9/82	39008	422	Z	C-8/FC-143	0.39	MPB	69.6%	
9/10/82	39009	419	Z	C-8/FC-143	0.32	MPB	57.1%	
9/13/82	39010	420	Z	C-8/FC-143	0.8	MPB	142.9%	**
9/14/82	39011	418	Z	C-8/FC-143	0.86	MPB	153.6%	**
9/15/82	39012	414	Z	C-8/FC-143	0.42	MPB	75.0%	
1/19/83	39013	415	Z	C-8/FC-143	0.13	MPB	23.2%	
3/3/83	39014	414	Z	C-8/FC-143	0.07	MPB	12.5%	
3/24/83	39015	457	Z	C-8/FC-143	0.06	MPB	10.7%	
4/27/83	39016	442	Z	C-8/FC-143	0.07	MPB	12.5%	
6/14/83	39017	443	Z	C-8/FC-143	0.15	MPB	26.8%	
7/13/83	39018	432	Z	C-8/FC-143	0.51	MPB	91.1%	
8/3/83	39019	426	Z	C-8/FC-143	0.13	MPB	23.2%	
8/22/83	39020	460	Z	C-8/FC-143	0.16	MPB	28.6%	
9/1/83	39021	460	Z	C-8/FC-143	<0.03	MPB	5.4%	

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TestResults

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9/28/83	39022	449	Z	C-8/FC-143	1.27	MPB	226.8%	**
10/11/83	39023	445	Z	C-8/FC-143	3.74	MPB	667.9%	**
10/25/83	39024	476	Z	C-8/FC-143	0.32	MPB	57.1%	

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
11/8/83	39025	451	Z			C-8/FC-143	2	MPB	357.1% **
11/8/83	39026	451	Z			C-8/FC-143	2	MPB	357.1% **
11/22/83	39027	497	Z			C-8/FC-143	0.47	MPB	83.9%
12/22/83	39028	428	Z			C-8/FC-143	1.47	MPB	262.5% **
1/16/84	39029	443	Z			C-8/FC-143	0.49	MPB	87.5%
2/8/84	39030	457	Z			C-8/FC-143	0.37	MPB	66.1%
3/7/84	39031	444	Z			C-8/FC-143	0.34	MPB	60.7%
4/9/84	39032	444	Z			C-8/FC-143	0.14	MPB	25.0%
4/9/84	39033	444	Z			C-8/FC-143	0.14	MPB	25.0%
6/15/84	39034	464	Z			C-8/FC-143	0.43	MPB	76.8%
7/26/84	39035	469	Z			C-8/FC-143	0.38	MPB	67.9%
7/30/84	39036	474	Z			C-8/FC-143	0.36	MPB	64.3%
8/7/84	39037	472	Z			C-8/FC-143	0.42	MPB	75.0%
8/22/84	39038	469	Z			C-8/FC-143	0.62	MPB	110.7% **

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TestResults

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10/15/84	39039	467	Z	C-8/FC-143	0.8	MPB	142.9%	**
10/23/84	39040	482	Z	C-8/FC-143	0.03	MPB	5.4%	
11/19/84	39041	477	Z	C-8/FC-143	0.38	MPB	67.9%	
12/13/84	39042	480	Z	C-8/FC-143	0.74	MPB	132.1%	**
1/9/85	39043	475	Z	C-8/FC-143	0.1	MPB	17.9%	
1/16/85	39044	475	Z	C-8/FC-143	0.18	MPB	32.1%	
2/20/85	39045	496	Z	C-8/FC-143	0.14	MPB	25.0%	
4/5/85	39046	462	Z	C-8/FC-143	0.82	MPB	146.4%	**
4/5/85	39047	462	Z	C-8/FC-143	0.82	MPB	146.4%	**
7/6/85	39048	474	Z	C-8/FC-143	0.84	MPB	150.0%	**
11/26/85	39200	450	Z	C-8/FC-143	<0.03	MPB	5.4%	
11/5/86	39221	480	Z	C-8/FC-143	0.071	MPB	12.7%	
10/27/87	39237	480	Z	C-8/FC-143	0.608	MPB	108.6%	**

BTO: 18 TEFLON@ COPOLYMERS

LOC: 159 #2 SCREW CONVEYOR

9/8/82	39138	410	Z	C-8/FC-143	0.14	MPB	25.0%	
9/9/82	39139	420	Z	C-8/FC-143	0.31	MPB	55.4%	
9/10/82	39140	408	Z	C-8/FC-143	0.29	MPB	51.8%	
9/13/82	39141	420	Z	C-8/FC-143	0.64	MPB	114.3%	**
9/14/82	39142	420	Z	C-8/FC-143	0.59	MPB	105.4%	**
9/15/82	39143	442	Z	C-8/FC-143	0.47	MPB	83.9%	
12/1/82	39144	415	Z	C-8/FC-143	0.14	MPB	25.0%	
2/14/83	39145	434	Z	C-8/FC-143	17.2	MPB	3071.4%	**

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TestResults

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3/16/83 39146 445 Z

C-8/FC-143 <0.03 MPB

5.4%

4/6/83 39147 449 Z

C-8/FC-143 0.12 MPB

21.4%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
4/26/83	39148	443	Z			C-8/FC-143	0.04	MPB	7.1%
6/15/83	39149	450	Z			C-8/FC-143	0.19	MPB	33.9%
7/13/83	39150	431	Z			C-8/FC-143	1.19	MPB	212.5% **
8/3/83	39151	449	Z			C-8/FC-143	0.06	MPB	10.7%
8/17/83	39152	522	Z			C-8/FC-143	0.3	MPB	53.6%
9/6/83	39153	458	Z			C-8/FC-143	0.18	MPB	32.1%
9/30/83	39154	447	Z			C-8/FC-143	0.33	MPB	58.9%
10/6/83	39155	444	Z			C-8/FC-143	0.27	MPB	48.2%
10/11/83	39156	447	Z			C-8/FC-143	0.58	MPB	103.6% **
10/31/83	39157	455	Z			C-8/FC-143	1.45	MPB	258.9% **
11/7/83	39158	447	Z			C-8/FC-143	0.85	MPB	151.8% **
11/7/83	39159	447	Z			C-8/FC-143	0.85	MPB	151.8% **
11/22/83	39160	504	Z			C-8/FC-143	0.64	MPB	114.3% **
12/8/83	39161	445	Z			C-8/FC-143	0.23	MPB	41.1%
12/27/83	39162	480	Z			C-8/FC-143	0.23	MPB	41.1%

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TestResults

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1/18/84	39163	445	Z	C-8/FC-143	0.59	MPB	105.4%	**
2/2/84	39164	459	Z	C-8/FC-143	0.34	MPB	60.7%	
3/6/84	39165	412	Z	C-8/FC-143	0.06	MPB	10.7%	
3/6/84	39166	412	Z	C-8/FC-143	0.06	MPB	10.7%	
4/3/84	39167	429	Z	C-8/FC-143	0.13	MPB	23.2%	
4/3/84	39168	429	Z	C-8/FC-143	0.13	MPB	23.2%	
5/30/84	39169	455	Z	C-8/FC-143	0.1	MPB	17.9%	
6/1/84	39170	457	Z	C-8/FC-143	0.18	MPB	32.1%	
6/1/84	39171	459	Z	C-8/FC-143	0.12	MPB	21.4%	
6/13/84	39172	471	Z	C-8/FC-143	0.65	MPB	116.1%	**
7/6/84	39173	472	Z	C-8/FC-143	1.14	MPB	203.6%	**
7/23/84	39174	461	Z	C-8/FC-143	0.42	MPB	75.0%	
8/3/84	39175	465	Z	C-8/FC-143	0.39	MPB	69.6%	
8/20/84	39176	467	Z	C-8/FC-143	0.15	MPB	26.8%	
9/11/84	39177	470	Z	C-8/FC-143	0.71	MPB	126.8%	**
10/8/84	39178	470	Z	C-8/FC-143	0.51	MPB	91.1%	
10/23/84	39179	484	Z	C-8/FC-143	0.26	MPB	46.4%	
11/12/84	39180	474	Z	C-8/FC-143	0.33	MPB	58.9%	
12/11/84	39181	470	Z	C-8/FC-143	0.81	MPB	144.6%	**
1/4/85	39182	478	Z	C-8/FC-143	0.63	MPB	112.5%	**
1/7/85	39183	487	Z	C-8/FC-143	0.13	MPB	23.2%	
1/15/85	39184	473	Z	C-8/FC-143	0.67	MPB	119.6%	**

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TestResults

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2/11/85 39185 483 Z

C-8/FC-143 0.92 MPB

164.3% "

3/6/85 39186 478 Z

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
3/7/85	39187	484	Z			C-8/FC-143	0.34	MPB	60.7%
3/20/85	39188	460	Z			C-8/FC-143	0.54	MPB	96.4%
4/4/85	39189	455	Z			C-8/FC-143	0.09	MPB	16.1%
4/4/85	39190	455	Z			C-8/FC-143	0.09	MPB	16.1%

BTO: 18 TEFLON@ COPOLYMERS

LOC: 160 #2 FLAKE HOPPER

6/29/82	38399	395	Z			C-8/FC-143	0.04	MPB	7.1%
7/17/82	38400	415	Z			C-8/FC-143	0.18	MPB	32.1%
7/18/82	38401	393	Z			C-8/FC-143	0.3	MPB	53.6%
7/19/82	38402	405	Z			C-8/FC-143	0.31	MPB	55.4%
7/20/82	38403	411	Z			C-8/FC-143	0.14	MPB	25.0%
7/28/82	38404	409	Z			C-8/FC-143	0.18	MPB	32.1%
7/28/82	38405	415	Z			C-8/FC-143	0.11	MPB	19.6%
7/29/82	38406	395	Z			C-8/FC-143	0.14	MPB	25.0%
8/5/82	38407	445	Z			C-8/FC-143	0.47	MPB	83.9%

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TestResults

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8/8/82	38408	425	Z	C-8/FC-143	0.28	MPB	50.0%
8/26/82	38409	397	Z	C-8/FC-143	0.29	MPB	51.8%
9/7/82	38410	421	Z	C-8/FC-143	0.27	MPB	48.2%
1/4/83	38411	430	Z	C-8/FC-143	<0.03	MPB	5.4%
2/8/83	38412	422	Z	C-8/FC-143	0.05	MPB	8.9%
2/9/83	38413	414	Z	C-8/FC-143	4.76	MPB	850.0% **
2/14/83	38414	419	Z	C-8/FC-143	3.5	MPB	625.0% **
2/27/83	38415	459	Z	C-8/FC-143	0.17	MPB	30.4%
3/16/83	38416	438	Z	C-8/FC-143	<0.03	MPB	5.4%
4/26/83	38417	449	Z	C-8/FC-143	0.07	MPB	12.5%
6/14/83	38418	437	Z	C-8/FC-143	0.07	MPB	12.5%
6/29/83	38419	448	Z	C-8/FC-143	0.57	MPB	101.8% **
7/13/83	38420	450	Z	C-8/FC-143	0.58	MPB	103.6% **
8/3/83	38421	458	Z	C-8/FC-143	0.05	MPB	8.9%
8/17/83	38422	525	Z	C-8/FC-143	<0.03	MPB	5.4%
9/6/83	38423	457	Z	C-8/FC-143	0.17	MPB	30.4%
9/30/83	38424	445	Z	C-8/FC-143	0.17	MPB	30.4%
10/11/83	38425	445	Z	C-8/FC-143	0.35	MPB	62.5%
10/31/83	38426	455	Z	C-8/FC-143	0.37	MPB	66.1%
11/9/83	38427	474	Z	C-8/FC-143	0.36	MPB	64.3%
11/23/83	38428	439	Z	C-8/FC-143	0.32	MPB	57.1%
12/9/83	38429	451	Z	C-8/FC-143	0.21	MPB	37.5%
12/22/83	38430	429	Z	C-8/FC-143	0.04	MPB	

AJP006727

12/29/83 38431 450 Z C-8/FC-143 1.12 MPB 7.1%
200.0% **
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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
1/18/84	38432	445	Z			C-8/FC-143	0.46	MPB	82.1%
3/27/84	38433	448	Z			C-8/FC-143	0.26	MPB	46.4%
3/27/84	38434	448	Z			C-8/FC-143	0.26	MPB	46.4%
4/18/84	38435	443	Z			C-8/FC-143	0.52	MPB	92.9%
4/18/84	38436	443	Z			C-8/FC-143	0.52	MPB	92.9%
5/31/84	38437	465	Z			C-8/FC-143	0.1	MPB	17.9%
6/7/84	38438	459	Z			C-8/FC-143	0.26	MPB	46.4%
6/13/84	38439	467	Z			C-8/FC-143	0.2	MPB	35.7%
6/22/84	38440	458	Z			C-8/FC-143	0.2	MPB	35.7%
7/12/84	38441	479	Z			C-8/FC-143	0.66	MPB	117.9% **
8/9/84	38442	477	Z			C-8/FC-143	0.27	MPB	48.2%
9/11/84	38443	470	Z			C-8/FC-143	0.7	MPB	125.0% **
10/9/84	38444	479	Z			C-8/FC-143	0.56	MPB	100.0% **
11/29/84	38445	479	Z			C-8/FC-143	0.27	MPB	48.2%
12/13/84	38446	481	Z			C-8/FC-143	1.04	MPB	185.7% **
1/7/85	38447	488	Z			C-8/FC-143	0.21	MPB	

AJP006728

							37.5%
2/12/85	38448	469	Z	C-8/FC-143	0.51	MPB	91.1%
3/11/85	38449	497	Z	C-8/FC-143	0.7	MPB	125.0% **
4/2/85	38450	455	Z	C-8/FC-143	0.38	MPB	67.9%
4/2/85	38451	455	Z	C-8/FC-143	0.38	MPB	67.9%
4/30/86	38597	450	Z	C-8/FC-143	0.084	MPB	15.0%
4/28/87	38613	480	Z	C-8/FC-143	0.063	MPB	11.3%
BTO :	18	TEFLON@ COPOLYMERS					
LOC :	161	FLAKE ENTRY MANIFOLD					
9/8/82	39240	429	Z	C-8/FC-143	<0.03	MPB	5.4%
9/8/82	39241	311	Z	C-8/FC-143	<0.03	MPB	5.4%
9/10/82	39242	425	Z	C-8/FC-143	0.15	MPB	26.8%
9/13/82	39243	430	Z	C-8/FC-143	0.07	MPB	12.5%
9/14/82	39244	397	Z	C-8/FC-143	0.1	MPB	17.9%
9/15/82	39245	412	Z	C-8/FC-143	0.08	MPB	14.3%
1/4/83	39246	432	Z	C-8/FC-143	0.44	MPB	78.6%
2/17/83	39247	417	Z	C-8/FC-143	0.75	MPB	133.9% **
5/5/83	39248	435	Z	C-8/FC-143	<0.03	MPB	5.4%
5/5/83	39249	435	Z	C-8/FC-143	<0.03	MPB	5.4%
5/17/83	39250	432	Z	C-8/FC-143	<0.03	MPB	5.4%
5/24/83	39251	438	Z	C-8/FC-143	<0.03	MPB	5.4%
6/30/83	39252	454	Z	C-8/FC-143	0.34	MPB	60.7%
7/13/83	39253	453	Z	C-8/FC-143	0.18	MPB	32.1%

AP006729

TestResults

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8/5/83 39254

460 Z

C-8/FC-143

0.04 MPB

7.1%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
8/17/83	39255	522	Z			C-8/FC-143	0.08	MPB	14.3%
9/6/83	39256	462	Z			C-8/FC-143	0.05	MPB	8.9%
10/6/83	39257	450	Z			C-8/FC-143	0.03	MPB	5.4%
10/11/83	39258	446	Z			C-8/FC-143	0.13	MPB	23.2%
10/26/83	39259	447	Z			C-8/FC-143	0.08	MPB	14.3%
11/10/83	39260	461	Z			C-8/FC-143	0.21	MPB	37.5%
11/21/83	39261	462	Z			C-8/FC-143	0.07	MPB	12.5%
12/5/83	39262	463	Z			C-8/FC-143	0.1	MPB	17.9%
12/29/83	39263	429	Z			C-8/FC-143	0.06	MPB	10.7%

BTO: 18 TEFLON@ COPOLYMERS

LOC: 162 GLOVE BOX

7/18/82	38647	404	Z			C-8/FC-143	0.07	MPB	12.5%
7/19/82	38648	406	Z			C-8/FC-143	0.26	MPB	46.4%
7/20/82	38649	419	Z			C-8/FC-143	0.14	MPB	25.0%
7/20/82	38650	404	Z			C-8/FC-143	0.07	MPB	12.5%
7/28/82	38651	429	Z			C-8/FC-143	0.07	MPB	12.5%
7/29/82	38652	432	Z			C-8/FC-143	0.1	MPB	

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TestResults

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							17.9%
8/5/82	38653	433	Z	C-8/FC-143	0.07	MPB	12.5%
8/8/82	38654	447	Z	C-8/FC-143	0.17	MPB	30.4%
8/10/82	38655	395	Z	C-8/FC-143	<0.03	MPB	5.4%
8/24/82	38656	428	Z	C-8/FC-143	0.03	MPB	5.4%
8/26/82	38657	406	Z	C-8/FC-143	0.07	MPB	12.5%
9/7/82	38658	401	Z	C-8/FC-143	<0.03	MPB	5.4%
2/27/83	38659	449	Z	C-8/FC-143	0.08	MPB	14.3%
4/5/83	38660	445	Z	C-8/FC-143	0.21	MPB	37.5%
4/28/83	38661	441	Z	C-8/FC-143	0.03	MPB	5.4%
5/11/83	38662	450	Z	C-8/FC-143	0.06	MPB	10.7%
5/11/83	38663	450	Z	C-8/FC-143	<0.03	MPB	5.4%
6/17/83	38664	455	Z	C-8/FC-143	0.07	MPB	12.5%
7/8/83	38665	466	Z	C-8/FC-143	1.17	MPB	208.9% **
7/13/83	38666	446	Z	C-8/FC-143	1.91	MPB	341.1% **
8/2/83	38667	450	Z	C-8/FC-143	0.05	MPB	8.9%
8/16/83	38668	525	Z	C-8/FC-143	0.16	MPB	28.6%
9/22/83	38669	438	Z	C-8/FC-143	0.06	MPB	10.7%
10/11/83	38670	446	Z	C-8/FC-143	<0.03	MPB	5.4%
10/26/83	38671	447	Z	C-8/FC-143	0.05	MPB	8.9%
11/9/83	38672	483	Z	C-8/FC-143	0.1	MPB	17.9%
11/21/83	38673	462	Z	C-8/FC-143	<0.03	MPB	5.4%
12/6/83	38674	447	Z	C-8/FC-143	0.04	MPB	7.1%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
12/29/83	38675	428	Z			C-8/FC-143	0.11	MPB	19.6%
1/24/84	38676	460	Z			C-8/FC-143	0.2	MPB	35.7%
3/8/84	38677	456	Z			C-8/FC-143	0.13	MPB	23.2%
4/9/84	38678	444	Z			C-8/FC-143	0.13	MPB	23.2%
4/9/84	38679	444	Z			C-8/FC-143	0.13	MPB	23.2%
4/18/84	38680	446	Z			C-8/FC-143	0.18	MPB	32.1%
4/18/84	38681	446	Z			C-8/FC-143	0.18	MPB	32.1%
6/12/84	38682	466	Z			C-8/FC-143	0.17	MPB	30.4%
7/12/84	38683	479	Z			C-8/FC-143	0.68	MPB	121.4% **
9/5/84	38684	465	Z			C-8/FC-143	0.13	MPB	23.2%
1/9/85	38685	483	Z			C-8/FC-143	0.21	MPB	37.5%
3/1/85	38686	453	Z			C-8/FC-143	0.67	MPB	119.6% **
3/21/85	38687	481	Z			C-8/FC-143	0.34	MPB	60.7%
3/25/85	38688	470	Z			C-8/FC-143	0.22	MPB	39.3%
3/19/86	38903	480	Z			C-8/FC-143	0.12	MPB	21.4%
3/24/87	38907	480	Z			C-8/FC-143	0.034	MPB	6.1%
4/14/88	38910	450	Z			C-8/FC-143	0.04	MPB	7.1%

AJP006732

TestResults

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BTO : 18 TEFLON@ COPOLYMERS

LOC : 163 #2 MAKE UP AIR SUPPLY

7/17/82	38507	436	Z	C-8/FC-143	0.1	MPB	17.9%
7/18/82	38508	401	Z	C-8/FC-143	0.23	MPB	41.1%
7/19/82	38509	421	Z	C-8/FC-143	0.26	MPB	46.4%
7/20/82	38510	415	Z	C-8/FC-143	<0.03	MPB	5.4%
7/28/82	38511	423	Z	C-8/FC-143	0.07	MPB	12.5%
7/28/82	38512	421	Z	C-8/FC-143	0.21	MPB	37.5%
7/29/82	38513	435	Z	C-8/FC-143	0.27	MPB	48.2%
8/5/82	38514	451	Z	C-8/FC-143	0.25	MPB	44.6%
8/8/82	38515	444	Z	C-8/FC-143	0.27	MPB	48.2%
9/8/82	38516	428	Z	C-8/FC-143	0.07	MPB	12.5%
9/9/82	38517	426	Z	C-8/FC-143	0.34	MPB	60.7%
9/10/82	38518	424	Z	C-8/FC-143	0.18	MPB	32.1%
9/13/82	38519	427	Z	C-8/FC-143	0.44	MPB	78.6%
9/14/82	38520	412	Z	C-8/FC-143	0.23	MPB	41.1%
9/15/82	38521	420	Z	C-8/FC-143	0.37	MPB	66.1%
2/25/83	38522	490	Z	C-8/FC-143	<0.03	MPB	5.4%
4/27/83	38523	450	Z	C-8/FC-143	0.07	MPB	12.5%
5/26/83	38524	451	Z	C-8/FC-143	<0.03	MPB	5.4%
5/27/83	38525	453	Z	C-8/FC-143	0.09	MPB	16.1%
6/16/83	38526	472	Z	C-8/FC-143	1.09	MPB	194.6% **

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
7/14/83	38527	456	Z			C-8/FC-143	0.12	MPB	21.4%
8/5/83	38528	441	Z			C-8/FC-143	0.11	MPB	19.6%
8/23/83	38529	451	Z			C-8/FC-143	0.2	MPB	35.7%
9/13/83	38530	479	Z			C-8/FC-143	0.46	MPB	82.1%
10/6/83	38531	439	Z			C-8/FC-143	0.03	MPB	5.4%
10/11/83	38532	447	Z			C-8/FC-143	0.59	MPB	105.4% **
10/25/83	38533	459	Z			C-8/FC-143	0.21	MPB	37.5%
11/9/83	38534	467	Z			C-8/FC-143	1.17	MPB	208.9% **
11/23/83	38535	435	Z			C-8/FC-143	0.19	MPB	33.9%
12/21/83	38536	465	Z			C-8/FC-143	0.42	MPB	75.0%
1/3/84	38537	430	Z			C-8/FC-143	0.08	MPB	14.3%
1/13/84	38538	457	Z			C-8/FC-143	0.72	MPB	128.6% **
2/13/84	38539	460	Z			C-8/FC-143	0.04	MPB	7.1%
3/20/84	38540	456	Z			C-8/FC-143	0.34	MPB	60.7%
4/30/84	38541	451	Z			C-8/FC-143	<0.03	MPB	5.4%
4/30/84	38542	451	Z			C-8/FC-143	<0.03	MPB	5.4%
5/4/84	38543	470	Z			C-8/FC-143	0.03	MPB	5.4%
5/22/84	38544	474	Z			C-8/FC-143	0.05	MPB	8.9%

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TestResults

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6/14/84	38545	465	Z	C-8/FC-143	0.26	MPB	46.4%
6/21/84	38546	467	Z	C-8/FC-143	<0.03	MPB	5.4%
7/16/84	38547	361	Z	C-8/FC-143	0.6	MPB	107.1% **
7/26/84	38548	465	Z	C-8/FC-143	0.9	MPB	160.7% **
8/14/84	38549	487	Z	C-8/FC-143	0.12	MPB	21.4%
9/18/84	38550	432	Z	C-8/FC-143	0.44	MPB	78.6%
10/15/84	38551	466	Z	C-8/FC-143	0.55	MPB	98.2%
11/1/84	38552	465	Z	C-8/FC-143	0.09	MPB	16.1%
11/14/84	38553	495	Z	C-8/FC-143	0.11	MPB	19.6%
12/19/84	38554	477	Z	C-8/FC-143	0.13	MPB	23.2%
2/27/85	38555	474	Z	C-8/FC-143	0.07	MPB	12.5%
3/4/85	38556	462	Z	C-8/FC-143	0.07	MPB	12.5%
3/15/85	38557	461	Z	C-8/FC-143	0.12	MPB	21.4%
4/16/85	38558	460	Z	C-8/FC-143	0.11	MPB	19.6%
5/21/85	38559	435	Z	C-8/FC-143	0.08	MPB	14.3%
7/24/85	38589	330	Z	C-8/FC-143	0.042	MPB	7.5%
9/3/85	38590	525	Z	C-8/FC-143	0.24	MPB	42.9%
9/26/85	38591	465	Z	C-8/FC-143	0.059	MPB	10.5%
10/28/85	38592	450	Z	C-8/FC-143	0.154	MPB	27.5%
11/19/85	38593	480	Z	C-8/FC-143	0.035	MPB	6.3%
12/27/85	38594	450	Z	C-8/FC-143	0.091	MPB	16.3%

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EID129102

Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
1/30/86	38595	450	Z			C-8/FC-143	<0.03	MPB	5.4%
3/4/86	38596	495	Z			C-8/FC-143	0.06	MPB	10.7%
3/26/86	38600	450	Z			C-8/FC-143	0.03	MPB	5.4%
5/8/86	38598	490	Z			C-8/FC-143	0.061	MPB	10.9%
6/3/86	38602	450	Z			C-8/FC-143	0.117	MPB	20.9%
6/26/86	38601	450	Z			C-8/FC-143	0.145	MPB	25.9%
7/29/86	38603	450	Z			C-8/FC-143	0.16	MPB	28.6%
9/3/86	38604	480	Z			C-8/FC-143	0.282	MPB	50.4%
9/24/86	38606	450	Z			C-8/FC-143	0.223	MPB	39.8%
10/8/86	38605	480	Z			C-8/FC-143	0.047	MPB	8.4%
11/5/86	38608	480	Z			C-8/FC-143	<0.03	MPB	5.4%
12/18/86	38610	480	Z			C-8/FC-143	0.043	MPB	7.7%
1/22/87	38611	490	Z			C-8/FC-143	0.083	MPB	14.8%
2/26/87	38609	480	Z			C-8/FC-143	0.171	MPB	30.5%
3/24/87	38612	480	Z			C-8/FC-143	0.137	MPB	24.5%
4/29/87	38614	480	Z			C-8/FC-143	0.023	MPB	4.1%
5/27/87	38615	480	Z			C-8/FC-143	0.207	MPB	37.0%
6/30/87	38617	480	Z			C-8/FC-143	0.046	MPB	8.2%

AJP006736

8/12/87	38618	480	Z	C-8/FC-143	0.04	MPB	7.1%
8/31/87	38619	480	Z	C-8/FC-143	0.088	MPB	15.7%
10/6/87	38621	480	Z	C-8/FC-143	0.06	MPB	10.7%
10/27/87	38620	480	Z	C-8/FC-143	0.041	MPB	7.3%
11/30/87	38622	480	Z	C-8/FC-143	<0.03	MPB	5.4%
12/17/87	38623	480	Z	C-8/FC-143	<0.03	MPB	5.4%
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

9/8/82	39073	426	Z	C-8/FC-143	<0.03	MPB	5.4%
9/9/82	39074	426	Z	C-8/FC-143	0.13	MPB	23.2%
9/10/82	39075	424	Z	C-8/FC-143	0.34	MPB	60.7%
9/13/82	39076	427	Z	C-8/FC-143	0.63	MPB	112.5% **
9/14/82	39077	415	Z	C-8/FC-143	0.21	MPB	37.5%
9/15/82	39078	430	Z	C-8/FC-143	0.13	MPB	23.2%
1/26/83	39079	429	Z	C-8/FC-143	0.03	MPB	5.4%
3/3/83	39080	431	Z	C-8/FC-143	<0.03	MPB	5.4%
5/5/83	39081	423	Z	C-8/FC-143	<0.03	MPB	5.4%
5/5/83	39082	423	Z	C-8/FC-143	<0.03	MPB	5.4%

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TestResults

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
5/17/83	39083	447	Z			C-8/FC-143	0.18	MPB	32.1%
5/26/83	39084	448	Z			C-8/FC-143	<0.03	MPB	5.4%
5/27/83	39085	449	Z			C-8/FC-143	0.06	MPB	10.7%
6/23/83	39086	455	Z			C-8/FC-143	0.16	MPB	28.6%
7/14/83	39087	458	Z			C-8/FC-143	0.05	MPB	8.9%
8/5/83	39088	440	Z			C-8/FC-143	0.05	MPB	8.9%
8/23/83	39089	452	Z			C-8/FC-143	0.08	MPB	14.3%
9/13/83	39090	479	Z			C-8/FC-143	0.06	MPB	10.7%
9/28/83	39091	452	Z			C-8/FC-143	0.73	MPB	130.4% **
10/25/83	39092	460	Z			C-8/FC-143	0.12	MPB	21.4%
11/11/83	39093	458	Z			C-8/FC-143	0.03	MPB	5.4%
11/23/83	39094	434	Z			C-8/FC-143	0.19	MPB	33.9%
12/21/83	39095	465	Z			C-8/FC-143	0.36	MPB	64.3%
1/3/84	39096	430	Z			C-8/FC-143	0.06	MPB	10.7%
1/24/84	39097	449	Z			C-8/FC-143	0.04	MPB	7.1%
2/13/84	39098	460	Z			C-8/FC-143	0.05	MPB	8.9%
3/19/84	39099	445	Z			C-8/FC-143	0.36	MPB	64.3%
4/30/84	39100	451	Z			C-8/FC-143	0.06	MPB	10.7%
4/30/84	39101	451	Z			C-8/FC-143	0.06	MPB	

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							10.7%
5/31/84	39102	466	Z	C-8/FC-143	0.1	MPB	17.9%
6/14/84	39103	461	Z	C-8/FC-143	0.27	MPB	48.2%
7/10/84	39104	477	Z	C-8/FC-143	0.63	MPB	112.5% **
7/27/84	39105	465	Z	C-8/FC-143	0.05	MPB	8.9%
8/14/84	39106	486	Z	C-8/FC-143	0.1	MPB	17.9%
8/28/84	39107	467	Z	C-8/FC-143	0.08	MPB	14.3%
9/14/84	39108	477	Z	C-8/FC-143	0.5	MPB	89.3%
10/9/84	39109	477	Z	C-8/FC-143	0.29	MPB	51.8%
10/26/84	39110	481	Z	C-8/FC-143	<0.03	MPB	5.4%
11/14/84	39111	495	Z	C-8/FC-143	0.04	MPB	7.1%
12/19/84	39112	477	Z	C-8/FC-143	0.08	MPB	14.3%
2/27/85	39113	474	Z	C-8/FC-143	0.04	MPB	7.1%
3/11/85	39114	491	Z	C-8/FC-143	0.23	MPB	41.1%
3/15/85	39115	461	Z	C-8/FC-143	0.07	MPB	12.5%
4/16/85	39116	460	Z	C-8/FC-143	0.07	MPB	12.5%
5/21/85	39117	435	Z	C-8/FC-143	0.08	MPB	14.3%
7/25/85	39191	390	Z	C-8/FC-143	0.035	MPB	6.3%
9/3/85	39192	525	Z	C-8/FC-143	0.04	MPB	7.1%
9/26/85	39194	465	Z	C-8/FC-143	0.055	MPB	9.8%
10/28/85	39196	450	Z	C-8/FC-143	0.035	MPB	6.3%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
11/19/85	39197	480	Z			C-8/FC-143	0.064	MPB	11.4%
12/27/85	39199	450	Z			C-8/FC-143	0.076	MPB	13.6%
1/30/86	39202	450	Z			C-8/FC-143	0.049	MPB	8.8%
3/4/86	39204	485	Z			C-8/FC-143	<0.03	MPB	5.4%
3/26/86	39207	450	Z			C-8/FC-143	0.103	MPB	18.4%
5/6/86	39205	490	Z			C-8/FC-143	0.052	MPB	9.3%
6/3/86	39210	450	Z			C-8/FC-143	0.262	MPB	46.8%
6/26/86	39209	450	Z			C-8/FC-143	0.129	MPB	23.0%
7/29/86	39212	450	Z			C-8/FC-143	0.146	MPB	26.1%
9/3/86	39214	480	Z			C-8/FC-143	0.184	MPB	32.9%
9/24/86	39218	450	Z			C-8/FC-143	0.027	MPB	4.8%
10/8/86	39216	480	Z			C-8/FC-143	0.058	MPB	10.4%
11/5/86	39220	480	Z			C-8/FC-143	<0.03	MPB	5.4%
12/18/86	39222	480	Z			C-8/FC-143	0.007	MPB	1.3%
1/22/87	39223	485	Z			C-8/FC-143	0.097	MPB	17.3%
2/26/87	39225	480	Z			C-8/FC-143	0.423	MPB	75.5%
3/24/87	39226	480	Z			C-8/FC-143	0.083	MPB	14.8%
4/29/87	39228	480	Z			C-8/FC-143	0.155	MPB	27.7%
5/27/87	39230	480	Z			C-8/FC-143	0.066	MPB	

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TestResults

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							11.8%
6/30/87	39231	480	Z	C-8/FC-143	0.031	MPB	5.5%
8/12/87	39234	480	Z	C-8/FC-143	0.174	MPB	31.1%
8/31/87	39235	480	Z	C-8/FC-143	0.064	MPB	11.4%
10/6/87	39239	480	Z	C-8/FC-143	0.141	MPB	25.2%
10/27/87	39236	480	Z	C-8/FC-143	0.069	MPB	12.3%
11/30/87	40591	480	Z	C-8/FC-143	<0.03	MPB	5.4%
12/17/87	40590	480	Z	C-8/FC-143	<0.03	MPB	5.4%
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%
8/3/01	10209	240	A	C-8/FC-143	0.2	MPB	35.7%
8/6/01	10210	240	A	C-8/FC-143	0.13	MPB	23.2%

BTO: 18 TEFLON@ COPOLYMERS
LOC: 165 INITIATOR 1 SUPPLY TANK

1/4/83	39541	335	Z	C-8/FC-143	0.23	MPB	41.1%
1/21/83	39542	424	Z	C-8/FC-143	0.66	MPB	117.9% **
4/15/83	39543	450	Z	C-8/FC-143	0.06	MPB	10.7%
5/24/83	39544	733	Z	C-8/FC-143	<0.03	MPB	5.4%
7/14/83	39545	455	Z	C-8/FC-143	0.39	MPB	69.6%
8/5/83	39546	458	Z	C-8/FC-143	0.34	MPB	60.7%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
8/23/83	39547	452	Z			C-8/FC-143	0.45	MPB	80.4%
9/6/83	39548	466	Z			C-8/FC-143	0.31	MPB	55.4%
9/21/83	39549	437	Z			C-8/FC-143	0.64	MPB	114.3% **
10/12/83	39550	450	Z			C-8/FC-143	0.48	MPB	85.7%
11/1/83	39551	464	Z			C-8/FC-143	0.36	MPB	64.3%
11/9/83	39552	474	Z			C-8/FC-143	1.06	MPB	189.3% **
12/5/83	39553	463	Z			C-8/FC-143	0.73	MPB	130.4% **
12/29/83	39554	458	Z			C-8/FC-143	1.44	MPB	257.1% **
1/5/84	39555	432	Z			C-8/FC-143	0.68	MPB	121.4% **
2/6/84	39556	488	Z			C-8/FC-143	1.44	MPB	257.1% **
3/21/84	39557	443	Z			C-8/FC-143	0.29	MPB	51.8%
4/5/84	39558	422	Z			C-8/FC-143	0.88	MPB	157.1% **
4/5/84	39559	422	Z			C-8/FC-143	0.88	MPB	157.1% **
5/31/84	39560	467	Z			C-8/FC-143	0.35	MPB	62.5%
6/8/84	39561	462	Z			C-8/FC-143	1.63	MPB	291.1% **
7/23/84	39562	455	Z			C-8/FC-143	4.81	MPB	858.9% **
8/21/84	39563	466	Z			C-8/FC-143	2.64	MPB	471.4% **
10/5/84	39564	470	Z			C-8/FC-143	0.84	MPB	150.0% **
10/17/84	39565	471	Z			C-8/FC-143	0.79	MPB	141.1% **
12/17/84	39566	474	Z			C-8/FC-143	0.47	MPB	

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							83.9%
3/1/85	39567	451	Z	C-8/FC-143	1.09	MPB	194.6% **
3/18/85	39568	473	Z	C-8/FC-143	1.05	MPB	187.5% **
4/1/85	39569	448	Z	C-8/FC-143	1.11	MPB	198.2% **
4/1/85	39570	448	Z	C-8/FC-143	1.11	MPB	198.2% **
9/6/85	39679	475	Z	C-8/FC-143	1.648	MPB	294.3% **
11/27/85	39681	420	Z	C-8/FC-143	0.122	MPB	21.8%
11/6/86	39686	480	Z	C-8/FC-143	0.195	MPB	34.8%
11/30/87	39693	480	Z	C-8/FC-143	<0.03	MPB	5.4%

BTO: 18 TEFLON@ COPOLYMERS
LOC: 166 FEP DISPERSION AREA SCALE

6/18/82	38918	410	Z	C-8/FC-143	0.04	MPB	7.1%
6/20/82	38919	412	Z	C-8/FC-143	0.05	MPB	8.9%
11/12/82	38920	403	Z	C-8/FC-143	<0.03	MPB	5.4%
11/15/82	38921	418	Z	C-8/FC-143	0.12	MPB	21.4%
11/16/82	38922	398	Z	C-8/FC-143	0.07	MPB	12.5%
11/17/82	38923	392	Z	C-8/FC-143	<0.03	MPB	5.4%
11/18/82	38924	401	Z	C-8/FC-143	0.07	MPB	12.5%
11/22/82	38925	416	Z	C-8/FC-143	0.03	MPB	5.4%
11/23/82	38926	420	Z	C-8/FC-143	7	MPB	1250.0% **

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
11/30/82	38927	411	Z			C-8/FC-143	<0.03	MPB	5.4%
1/18/83	38928	414	Z			C-8/FC-143	0.04	MPB	7.1%
5/4/83	38929	433	Z			C-8/FC-143	<0.03	MPB	5.4%
5/4/83	38930	433	Z			C-8/FC-143	<0.03	MPB	5.4%
5/11/83	38931	433	Z			C-8/FC-143	0.1	MPB	17.9%
5/11/83	38932	433	Z			C-8/FC-143	0.03	MPB	5.4%
6/23/83	38933	435	Z			C-8/FC-143	0.12	MPB	21.4%
6/24/83	38934	432	Z			C-8/FC-143	0.03	MPB	5.4%
7/7/83	38935	451	Z			C-8/FC-143	0.93	MPB	166.1% **
7/8/83	38936	420	Z			C-8/FC-143	0.78	MPB	139.3% **
7/14/83	38937	440	Z			C-8/FC-143	1.66	MPB	296.4% **
8/4/83	38938	450	Z			C-8/FC-143	0.03	MPB	5.4%
8/16/83	38939	525	Z			C-8/FC-143	0.35	MPB	62.5%
9/14/83	38940	482	Z			C-8/FC-143	0.34	MPB	60.7%
9/29/83	38941	440	Z			C-8/FC-143	0.15	MPB	26.8%
10/26/83	38942	449	Z			C-8/FC-143	0.05	MPB	8.9%
11/11/83	38943	445	Z			C-8/FC-143	0.06	MPB	10.7%
11/23/83	38944	435	Z			C-8/FC-143	0.11	MPB	19.6%
12/9/83	38945	445	Z			C-8/FC-143	0.17	MPB	30.4%
12/30/83	38946	444	Z			C-8/FC-143	0.06	MPB	10.7%

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TestResults

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1/19/84	38947	450	Z	C-8/FC-143	0.08	MPB	14.3%
3/2/84	38948	445	Z	C-8/FC-143	0.08	MPB	14.3%
3/2/84	38949	445	Z	C-8/FC-143	0.08	MPB	14.3%
4/17/84	38950	459	Z	C-8/FC-143	0.15	MPB	26.8%
4/17/84	38951	459	Z	C-8/FC-143	0.15	MPB	26.8%
4/26/84	38952	460	Z	C-8/FC-143	0.09	MPB	16.1%
4/26/84	38953	460	Z	C-8/FC-143	0.09	MPB	16.1%
6/6/84	38954	463	Z	C-8/FC-143	0.14	MPB	25.0%
6/7/84	38955	460	Z	C-8/FC-143	0.2	MPB	35.7%
6/18/84	38956	482	Z	C-8/FC-143	0.26	MPB	46.4%
7/10/84	38957	459	Z	C-8/FC-143	0.89	MPB	158.9% **
8/6/84	38958	466	Z	C-8/FC-143	0.08	MPB	14.3%
9/6/84	38959	469	Z	C-8/FC-143	0.25	MPB	44.6%
10/11/84	38960	476	Z	C-8/FC-143	0.08	MPB	14.3%
11/13/84	38961	481	Z	C-8/FC-143	0.07	MPB	12.5%
12/5/84	38962	477	Z	C-8/FC-143	0.14	MPB	25.0%
2/5/85	38963	498	Z	C-8/FC-143	0.22	MPB	39.3%
2/22/85	38964	460	Z	C-8/FC-143	0.23	MPB	41.1%
3/5/85	38965	476	Z	C-8/FC-143	0.22	MPB	39.3%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
BTO : 18 TEFLON@ COPOLYMERS									
LOC : 167 FEP DISPERSION STABILIZATION TANKS									
6/18/82	38809	404	Z			C-8/FC-143	0.06	MPB	10.7%
6/20/82	38810	421	Z			C-8/FC-143	0.03	MPB	5.4%
6/29/82	38811	395	Z			C-8/FC-143	0.07	MPB	12.5%
9/7/82	38812	339	Z			C-8/FC-143	<0.03	MPB	5.4%
11/12/82	38813	404	Z			C-8/FC-143	<0.03	MPB	5.4%
11/15/82	38814	414	Z			C-8/FC-143	0.2	MPB	35.7%
11/16/82	38815	403	Z			C-8/FC-143	0.07	MPB	12.5%
11/17/82	38816	400	Z			C-8/FC-143	<0.03	MPB	5.4%
11/18/82	38817	403	Z			C-8/FC-143	0.03	MPB	5.4%
11/22/82	38818	416	Z			C-8/FC-143	0.21	MPB	37.5%
11/23/82	38819	419	Z			C-8/FC-143	0.07	MPB	12.5%
11/30/82	38820	425	Z			C-8/FC-143	<0.03	MPB	5.4%
1/18/83	38821	429	Z			C-8/FC-143	0.03	MPB	5.4%
3/30/83	38822	447	Z			C-8/FC-143	0.03	MPB	5.4%
4/25/83	38823	456	Z			C-8/FC-143	0.07	MPB	12.5%
6/8/83	38824	444	Z			C-8/FC-143	0.03	MPB	5.4%
6/24/83	38825	432	Z			C-8/FC-143	0.23	MPB	41.1%
7/6/83	38826	441	Z			C-8/FC-143	2.78	MPB	496.4% **
7/7/83	38827	456	Z			C-8/FC-143	1.81	MPB	323.2% **

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TestResults

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7/8/83	38828	444	Z	C-8/FC-143	1.36	MPB	242.9%	**
7/14/83	38829	443	Z	C-8/FC-143	2.1	MPB	375.0%	**
8/4/83	38830	449	Z	C-8/FC-143	0.04	MPB	7.1%	
8/16/83	38831	529	Z	C-8/FC-143	0.35	MPB	62.5%	
9/14/83	38832	480	Z	C-8/FC-143	0.28	MPB	50.0%	
9/29/83	38833	430	Z	C-8/FC-143	0.14	MPB	25.0%	
10/12/83	38834	467	Z	C-8/FC-143	0.16	MPB	28.6%	
10/26/83	38835	449	Z	C-8/FC-143	0.08	MPB	14.3%	
11/11/83	38836	446	Z	C-8/FC-143	0.17	MPB	30.4%	
11/23/83	38837	435	Z	C-8/FC-143	0.16	MPB	28.6%	
12/9/83	38838	446	Z	C-8/FC-143	0.09	MPB	16.1%	
12/30/83	38839	444	Z	C-8/FC-143	0.11	MPB	19.6%	
1/16/84	38840	450	Z	C-8/FC-143	0.1	MPB	17.9%	
2/28/84	38841	459	Z	C-8/FC-143	0.12	MPB	21.4%	
2/28/84	38842	459	Z	C-8/FC-143	0.12	MPB	21.4%	
3/22/84	38843	453	Z	C-8/FC-143	0.08	MPB	14.3%	
4/17/84	38844	459	Z	C-8/FC-143	0.1	MPB	17.9%	
4/17/84	38845	459	Z	C-8/FC-143	0.1	MPB	17.9%	

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
4/26/84	38846	456	Z			C-8/FC-143	0.09	MPB	16.1%
4/26/84	38847	456	Z			C-8/FC-143	0.09	MPB	16.1%
6/6/84	38848	466	Z			C-8/FC-143	0.14	MPB	25.0%
6/7/84	38849	462	Z			C-8/FC-143	0.19	MPB	33.9%
7/10/84	38850	458	Z			C-8/FC-143	0.63	MPB	112.5% **
8/8/84	38851	468	Z			C-8/FC-143	0.11	MPB	19.6%
9/6/84	38852	461	Z			C-8/FC-143	0.24	MPB	42.9%
10/5/84	38853	470	Z			C-8/FC-143	0.08	MPB	14.3%
11/5/84	38854	467	Z			C-8/FC-143	<0.03	MPB	5.4%
12/6/84	38855	469	Z			C-8/FC-143	0.08	MPB	14.3%
2/5/85	38856	495	Z			C-8/FC-143	0.24	MPB	42.9%
2/21/85	38857	478	Z			C-8/FC-143	0.15	MPB	26.8%
3/5/85	38858	476	Z			C-8/FC-143	0.22	MPB	39.3%

BTO : 18 TEFLON@ COPOLYMERS
LOC : 168 FEP DISPERSION ADDITION AREA PLATFORM

6/18/82	38759	415	Z			C-8/FC-143	0.05	MPB	8.9%
6/20/82	38760	410	Z			C-8/FC-143	<0.03	MPB	5.4%
6/29/82	38761	401	Z			C-8/FC-143	0.04	MPB	7.1%
9/7/82	38762	339	Z			C-8/FC-143	0.04	MPB	7.1%
11/12/82	38763	397	Z			C-8/FC-143	<0.03	MPB	5.4%
11/15/82	38764	396	Z			C-8/FC-143	0.04	MPB	7.1%
11/16/82	38765	405	Z			C-8/FC-143	0.15	MPB	

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							26.8%
11/17/82	38766	398	Z	C-8/FC-143	0.04	MPB	7.1%
11/18/82	38767	398	Z	C-8/FC-143	0.04	MPB	7.1%
11/22/82	38768	415	Z	C-8/FC-143	0.27	MPB	48.2%
11/23/82	38769	419	Z	C-8/FC-143	0.03	MPB	5.4%
11/30/82	38770	428	Z	C-8/FC-143	<0.03	MPB	5.4%
1/18/83	38771	433	Z	C-8/FC-143	0.03	MPB	5.4%
2/24/83	38772	482	Z	C-8/FC-143	<0.03	MPB	5.4%
5/4/83	38773	435	Z	C-8/FC-143	<0.03	MPB	5.4%
5/4/83	38774	435	Z	C-8/FC-143	<0.03	MPB	5.4%
5/11/83	38775	448	Z	C-8/FC-143	0.23	MPB	41.1%
5/11/83	38776	448	Z	C-8/FC-143	0.08	MPB	14.3%
7/7/83	38777	450	Z	C-8/FC-143	0.75	MPB	133.9% **
7/14/83	38778	444	Z	C-8/FC-143	1.05	MPB	187.5% **
8/4/83	38779	445	Z	C-8/FC-143	0.07	MPB	12.5%
8/16/83	38780	531	Z	C-8/FC-143	0.34	MPB	60.7%
9/14/83	38781	483	Z	C-8/FC-143	0.53	MPB	94.6%
9/29/83	38782	431	Z	C-8/FC-143	0.62	MPB	110.7% **

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Sample Dt Sample #

		Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
10/12/83	38783	466	Z			C-8/FC-143	<0.03	MPB	5.4%
10/26/83	38784	448	Z			C-8/FC-143	0.11	MPB	19.6%
11/11/83	38785	452	Z			C-8/FC-143	0.06	MPB	10.7%
11/23/83	38786	435	Z			C-8/FC-143	0.1	MPB	17.9%
12/9/83	38787	446	Z			C-8/FC-143	0.09	MPB	16.1%
12/30/83	38788	446	Z			C-8/FC-143	0.06	MPB	10.7%
1/11/84	38789	444	Z			C-8/FC-143	0.6	MPB	107.1% **
2/29/84	38790	453	Z			C-8/FC-143	0.08	MPB	14.3%
2/29/84	38791	453	Z			C-8/FC-143	0.08	MPB	14.3%
3/22/84	38792	446	Z			C-8/FC-143	0.1	MPB	17.9%
4/17/84	38793	458	Z			C-8/FC-143	0.11	MPB	19.6%
4/17/84	38794	458	Z			C-8/FC-143	0.11	MPB	19.6%
4/26/84	38795	460	Z			C-8/FC-143	0.08	MPB	14.3%
4/26/84	38796	460	Z			C-8/FC-143	0.08	MPB	14.3%
6/7/84	38797	460	Z			C-8/FC-143	0.12	MPB	21.4%
6/18/84	38798	485	Z			C-8/FC-143	0.28	MPB	50.0%
7/20/84	38799	484	Z			C-8/FC-143	0.44	MPB	78.6%
8/6/84	38800	467	Z			C-8/FC-143	0.18	MPB	32.1%
9/6/84	38801	471	Z			C-8/FC-143	0.28	MPB	50.0%
11/13/84	38802	481	Z			C-8/FC-143	0.08	MPB	14.3%
12/5/84	38803	478	Z			C-8/FC-143	0.08	MPB	14.3%
2/19/85	38804	430	Z			C-8/FC-143	0.4	MPB	71.4%

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TestResults

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3/5/85	38805	475	Z	C-8/FC-143	0.76	MPB	135.7%	**
3/21/85	38806	476	Z	C-8/FC-143	0.28	MPB	50.0%	
4/4/85	38807	461	Z	C-8/FC-143	0.2	MPB	35.7%	
4/4/85	38808	461	Z	C-8/FC-143	0.2	MPB	35.7%	
4/30/86	38904	450	Z	C-8/FC-143	0.057	MPB	10.2%	
4/29/87	38908	480	Z	C-8/FC-143	0.057	MPB	10.2%	

BTO: 18 TEFLON@ COPOLYMERS

LOC: 169 FEP DISPERSION C-8 RECIRCULATION PUMP

6/18/82	38859	415	Z	C-8/FC-143	0.02	MPB	3.6%	
6/20/82	38860	412	Z	C-8/FC-143	<0.03	MPB	5.4%	
6/29/82	38861	400	Z	C-8/FC-143	0.04	MPB	7.1%	
9/7/82	38862	339	Z	C-8/FC-143	0.56	MPB	100.0%	**
11/12/82	38863	399	Z	C-8/FC-143	<0.03	MPB	5.4%	
11/15/82	38864	395	Z	C-8/FC-143	0.04	MPB	7.1%	
11/16/82	38865	394	Z	C-8/FC-143	0.04	MPB	7.1%	
11/17/82	38866	394	Z	C-8/FC-143	<0.03	MPB	5.4%	
11/18/82	38867	403	Z	C-8/FC-143	0.04	MPB	7.1%	

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
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TestResults

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11/22/82	38868	415	Z	C-8/FC-143	0.1	MPB	17.9%
11/23/82	38869	419	Z	C-8/FC-143	0.07	MPB	12.5%
11/30/82	38870	404	Z	C-8/FC-143	0.04	MPB	7.1%
1/18/83	38871	433	Z	C-8/FC-143	0.04	MPB	7.1%
2/24/83	38872	480	Z	C-8/FC-143	0.12	MPB	21.4%
5/4/83	38873	435	Z	C-8/FC-143	<0.03	MPB	5.4%
5/4/83	38874	435	Z	C-8/FC-143	<0.03	MPB	5.4%
5/11/83	38875	441	Z	C-8/FC-143	0.12	MPB	21.4%
5/11/83	38876	441	Z	C-8/FC-143	0.04	MPB	7.1%
7/7/83	38877	449	Z	C-8/FC-143	0.96	MPB	171.4% **
7/14/83	38878	445	Z	C-8/FC-143	1.06	MPB	189.3% **
8/4/83	38879	444	Z	C-8/FC-143	0.06	MPB	10.7%
8/16/83	38880	531	Z	C-8/FC-143	0.27	MPB	48.2%
9/14/83	38881	475	Z	C-8/FC-143	0.43	MPB	76.8%
9/29/83	38882	431	Z	C-8/FC-143	0.33	MPB	58.9%
10/12/83	38883	467	Z	C-8/FC-143	0.13	MPB	23.2%
10/26/83	38884	448	Z	C-8/FC-143	0.07	MPB	12.5%
11/11/83	38885	453	Z	C-8/FC-143	0.11	MPB	19.6%
11/23/83	38886	435	Z	C-8/FC-143	0.1	MPB	17.9%
12/9/83	38887	446	Z	C-8/FC-143	0.1	MPB	17.9%
12/30/83	38888	447	Z	C-8/FC-143	0.13	MPB	23.2%
1/12/84	38889	449	Z	C-8/FC-143	0.16	MPB	28.6%
2/29/84	38890	453	Z	C-8/FC-143	0.2	MPB	

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TestResults

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									35.7%
2/29/84	38891	453	Z		C-8/FC-143	0.2	MPB		35.7%
3/22/84	38892	450	Z		C-8/FC-143	0.21	MPB		37.5%
4/17/84	38893	457	Z		C-8/FC-143	0.05	MPB		8.9%
4/17/84	38894	457	Z		C-8/FC-143	0.05	MPB		8.9%
4/26/84	38895	456	Z		C-8/FC-143	0.09	MPB		16.1%
4/26/84	38896	456	Z		C-8/FC-143	0.09	MPB		16.1%
6/6/84	38897	462	Z		C-8/FC-143	0.12	MPB		21.4%
6/18/84	38898	485	Z		C-8/FC-143	0.24	MPB		42.9%
7/20/84	38899	485	Z		C-8/FC-143	0.44	MPB		78.6%
8/8/84	38900	467	Z		C-8/FC-143	0.39	MPB		69.6%
9/7/84	38901	458	Z		C-8/FC-143	0.23	MPB		41.1%
10/11/84	38912	475	Z		C-8/FC-143	0.13	MPB		23.2%
11/6/84	38913	472	Z		C-8/FC-143	<0.03	MPB		5.4%
12/6/84	38914	469	Z		C-8/FC-143	<0.03	MPB		5.4%
2/19/85	38915	430	Z		C-8/FC-143	0.29	MPB		51.8%
3/4/85	38916	460	Z		C-8/FC-143	0.13	MPB		23.2%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
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TestResults

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3/15/85	38917	480	Z	C-8/FC-143	0.4	MPB	71.4%
BTO : 18 TEFLON@ COPOLYMERS							
LOC : 180 #2 OVEN EXHAUST							
9/28/81	61614		Z	C-8/FC-143	94.6	MPB	16892.9% **
9/6/85	37865	480	Z	C-8/FC-143	0.097	MPB	17.3%
BTO : 18 TEFLON@ COPOLYMERS							
LOC : 181 FILTER BAG CHANGEOUT							
10/13/81	61658		Z	C-8/FC-143	1.08	MPB	192.9% **
11/27/85	37867	420	Z	C-8/FC-143	0.048	MPB	8.6%
BTO : 18 TEFLON@ COPOLYMERS							
LOC : 182 LAB SUPERVISOR'S OFFICE 1ST FLOOR B-163							
4/26/82	37734	400	Z	C-8/FC-143	0.11	MPB	19.6%
1/19/83	37735	415	Z	C-8/FC-143	0.03	MPB	5.4%
2/21/83	37736	475	Z	C-8/FC-143	<0.03	MPB	5.4%
4/15/83	37737	435	Z	C-8/FC-143	0.02	MPB	3.6%
5/17/83	37738	423	Z	C-8/FC-143	<0.03	MPB	5.4%
5/24/83	37739	430	Z	C-8/FC-143	<0.03	MPB	5.4%
BTO : 18 TEFLON@ COPOLYMERS							
LOC : 188 B-163 45 FT ROOF							
1/26/83	39588	422	Z	C-8/FC-143	0.1	MPB	17.9%
4/29/83	39589	447	Z	C-8/FC-143	0.03	MPB	5.4%
5/26/83	39590	445	Z	C-8/FC-143	<0.03	MPB	5.4%
5/27/83	39591	448	Z	C-8/FC-143	<0.03	MPB	5.4%
6/16/83	39592	472	Z	C-8/FC-143	0.13	MPB	23.2%

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7/17/83	39593	425	Z	C-8/FC-143	<0.03	MPB	5.4%
8/4/83	39594	461	Z	C-8/FC-143	<0.03	MPB	5.4%
8/23/83	39595	456	Z	C-8/FC-143	0.23	MPB	41.1%
8/31/83	39596	490	Z	C-8/FC-143	0.15	MPB	26.8%
9/30/83	39597	445	Z	C-8/FC-143	0.28	MPB	50.0%
10/13/83	39598	451	Z	C-8/FC-143	0.07	MPB	12.5%
10/31/83	39599	458	Z	C-8/FC-143	0.13	MPB	23.2%
11/21/83	39600	473	Z	C-8/FC-143	<0.03	MPB	5.4%
12/21/83	39601	465	Z	C-8/FC-143	0.09	MPB	16.1%
7/2/84	39602	465	Z	C-8/FC-143	<0.03	MPB	5.4%
12/27/85	39680	450	Z	C-8/FC-143	0.108	MPB	19.3%
12/18/86	39687	480	Z	C-8/FC-143	0.021	MPB	3.8%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
12/17/87	39694	480	Z			C-8/FC-143	<0.03	MPB	5.4%
BTO : 18 TEFLON@ COPOLYMERS									
LOC : 189 B-163 MID-ROOF H&V INLET									
10/13/81	61745		Z			C-8/FC-143	0.13	MPB	23.2%
12/8/81	61746		Z			C-8/FC-143	0.18	MPB	32.1%

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TestResults

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4/26/82	37942	426	Z	C-8/FC-143	0.17	MPB	30.4%
8/13/82	37943	380	Z	C-8/FC-143	0.15	MPB	26.8%
8/13/82	37944	379	Z	C-8/FC-143	0.12	MPB	21.4%
8/13/82	37945	379	Z	C-8/FC-143	<0.03	MPB	5.4%
8/30/82	37946	416	Z	C-8/FC-143	<0.03	MPB	5.4%
11/29/82	37947	424	Z	C-8/FC-143	0.05	MPB	8.9%
1/11/83	37948	418	Z	C-8/FC-143	0.03	MPB	5.4%
2/17/83	37949	430	Z	C-8/FC-143	0.07	MPB	12.5%
3/9/83	37950	444	Z	C-8/FC-143	<0.03	MPB	5.4%
4/25/83	37951	452	Z	C-8/FC-143	0.07	MPB	12.5%
5/26/83	37952	445	Z	C-8/FC-143	<0.03	MPB	5.4%
5/27/83	37953	446	Z	C-8/FC-143	0.06	MPB	10.7%
6/9/83	37954	446	Z	C-8/FC-143	0.03	MPB	5.4%
7/17/83	37955	432	Z	C-8/FC-143	<0.03	MPB	5.4%
8/5/83	37956	448	Z	C-8/FC-143	0.04	MPB	7.1%
8/23/83	37957	456	Z	C-8/FC-143	0.07	MPB	12.5%
8/31/83	37958	488	Z	C-8/FC-143	0.04	MPB	7.1%
9/30/83	37959	446	Z	C-8/FC-143	0.09	MPB	16.1%
10/13/83	37960	450	Z	C-8/FC-143	0.03	MPB	5.4%
10/31/83	37961	457	Z	C-8/FC-143	0.03	MPB	5.4%
11/11/83	37962	465	Z	C-8/FC-143	0.04	MPB	7.1%
11/21/83	37963	474	Z	C-8/FC-143	0.03	MPB	5.4%
12/8/83	37964	448	Z	C-8/FC-143	0.03	MPB	

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TestResults

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Date	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
1/3/84	37965	446	Z			C-8/FC-143	0.04	MPB	5.4%
2/14/84	37966	450	Z			C-8/FC-143	0.04	MPB	7.1%
3/27/84	37967	447	Z			C-8/FC-143	0.03	MPB	7.1%
3/27/84	37968	447	Z			C-8/FC-143	0.03	MPB	5.4%
3/13/85	37969	496	Z			C-8/FC-143	0.15	MPB	5.4%
3/19/86	38014	490	Z			C-8/FC-143	0.132	MPB	26.8%
3/24/87	38016	480	Z			C-8/FC-143	0.147	MPB	23.6%
4/13/88	38019	420	Z			C-8/FC-143	0.281	MPB	26.3%
									50.2%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
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% **

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TestResults

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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	0.08	MPB	10.7%
4/5/95	4289	300	A	C-8/FC-143	0.1	MPB	17.9%
7/18/95	4686	300	A	C-8/FC-143	0.3	MPB	53.6%
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	186.1% **
4/15/96	5498	380	A	C-8/FC-143	0.74	MPB	132.1% **
6/13/96	5872	375	A	C-8/FC-143	0.34	MPB	60.7%
6/13/96	5983	375	A	C-8/FC-143	0.34	MPB	60.7%

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TestResults

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12/4/96	6391	420	A		C-8/FC-143	0.16	MPB	28.6%
3/11/97	6717	360	A		C-8/FC-143	0.34	MPB	60.7%
4/7/97	6718	370	A		C-8/FC-143	0.17	MPB	30.4%
4/7/97	6719	370	A		C-8/FC-143	0.14	MPB	25.0%
6/25/97	6889	360	A		C-8/FC-143	0.08	MPB	14.3%
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%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
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	8.9%
9/2/99	9194	360	A			C-8/FC-143	<0.01	MPB	1.8%
1/4/00	9352	360	A			C-8/FC-143	0.0514	MPB	9.2%
5/15/00	9500	360	A			C-8/FC-143	0.024	MPB	4.3%
10/19/00	9708	360	A			C-8/FC-143	<0.01	MPB	1.8%
2/5/01	9858	360	A			C-8/FC-143	0.17	MPB	30.4%
7/3/01	10106	360	A			C-8/FC-143	0.3002	MPB	

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53.6%

BTO : 18 TEFLON@ COPOLYMERS
LOC : 202 FEP-POLYKETTLE #1 LOWER CELL

2/18/83	39650	623	Z	C-8/FC-143	<0.03	MPB	5.4%
3/9/83	39651	414	Z	C-8/FC-143	<0.03	MPB	5.4%
4/15/83	39652	565	Z	C-8/FC-143	0.02	MPB	3.6%
5/3/83	39653	460	Z	C-8/FC-143	<0.03	MPB	5.4%
5/3/83	39654	460	Z	C-8/FC-143	<0.03	MPB	5.4%
8/9/83	39655	355	Z	C-8/FC-143	0.03	MPB	5.4%
10/18/83	39656	427	Z	C-8/FC-143	0.06	MPB	10.7%
11/9/83	39657	455	Z	C-8/FC-143	0.12	MPB	21.4%
12/27/83	39658	292	Z	C-8/FC-143	0.08	MPB	14.3%
11/7/84	39659	487	Z	C-8/FC-143	0.06	MPB	10.7%

BTO : 18 TEFLON@ COPOLYMERS
LOC : 203 FEP-POLYKETTLE #2 LOWER CELL

1/11/83	39479	408	Z	C-8/FC-143	0.04	MPB	7.1%
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BTO : 18 TEFLON@ COPOLYMERS
LOC : 204 FEP-DISP AREA-GENERAL

6/30/82	38208	396	Z	C-8/FC-143	0.1	MPB	17.9%
9/7/82	38209	339	Z	C-8/FC-143	0.13	MPB	23.2%
2/4/83	38210	422	Z	C-8/FC-143	0.04	MPB	7.1%
4/25/83	38211	449	Z	C-8/FC-143	0.05	MPB	8.9%

BTO : 18 TEFLON@ COPOLYMERS
LOC : 207 FEP-POLY KETTLE OPERATORS DESK

10/11/82	39265	437	Z	C-8/FC-143	0.02	MPB	
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AJP006760

3.6%

BTO: 18 TEFLON@ COPOLYMERS

LOC: 208 FEP-BLENDER PIT

9/9/81 48596

Z

C-8/FC-143

1.68 MPB

300.0% **

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
9/28/81	48597		Z			C-8/FC-143	0.5	MPB	89.3%
9/29/81	48598		Z			C-8/FC-143	0.22	MPB	39.3%
10/1/81	48599		Z			C-8/FC-143	1.2	MPB	214.3% **
10/2/81	48600		Z			C-8/FC-143	0.18	MPB	32.1%
12/8/81	48601		Z			C-8/FC-143	0.03	MPB	5.4%
1/7/82	48602		Z			C-8/FC-143	0.29	MPB	51.8%
1/25/82	48603		Z			C-8/FC-143	0.31	MPB	55.4%
1/25/82	48604		Z			C-8/FC-143	1.52	MPB	271.4% **
1/25/82	48605		Z			C-8/FC-143	0.99	MPB	176.8% **
1/27/82	48606		Z			C-8/FC-143	0.19	MPB	33.9%
1/27/82	48607		Z			C-8/FC-143	0.84	MPB	150.0% **
1/27/82	48608		Z			C-8/FC-143	0.6	MPB	107.1% **
1/28/82	48609		Z			C-8/FC-143	0.64	MPB	114.3% **
1/28/82	48610		Z			C-8/FC-143	1.09	MPB	

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TestResults

file:///C:/WINDOWS/TEMP/Polymers C...2-2-81 thru 8-24-01 121 pages.htm

							194.6%	**
1/28/82	48611		Z		C-8/FC-143	0.88 MPB		
							157.1%	**
1/29/82	48612		Z		C-8/FC-143	0.32 MPB		
							57.1%	
1/29/82	48613		Z		C-8/FC-143	1.17 MPB		
							208.9%	**
1/29/82	48614		Z		C-8/FC-143	1.33 MPB		
							237.5%	**
2/1/82	48615		Z		C-8/FC-143	4.03 MPB		
							719.6%	**
2/1/82	48616		Z		C-8/FC-143	2.15 MPB		
							383.9%	**
2/1/82	48617		Z		C-8/FC-143	0.29 MPB		
							51.8%	
2/2/82	48618		Z		C-8/FC-143	0.19 MPB		
							33.9%	
2/2/82	48619		Z		C-8/FC-143	0.17 MPB		
							30.4%	
3/2/82	48620		Z		C-8/FC-143	0.04 MPB		
							7.1%	
3/5/82	48621		Z		C-8/FC-143	0.22 MPB		
							39.3%	
6/28/82	33998	425	Z		C-8/FC-143	0.82 MPB		
							146.4%	**
8/30/82	33999	406	Z		C-8/FC-143	0.21 MPB		
							37.5%	
1/11/83	34000	402	Z		C-8/FC-143	0.17 MPB		
							30.4%	
2/18/83	34001	430	Z		C-8/FC-143	<0.03 MPB		
							5.4%	
2/27/83	34002	453	Z		C-8/FC-143	1.01 MPB		
							180.4%	**
3/11/83	34003	437	Z		C-8/FC-143	0.06 MPB		
							10.7%	
3/30/83	34004	450	Z		C-8/FC-143	0.12 MPB		
							21.4%	
6/10/83	34005	450	Z		C-8/FC-143	0.15 MPB		
							26.8%	
7/17/83	34006	468	Z		C-8/FC-143	0.31 MPB		
							55.4%	
8/4/83	34007	448	Z		C-8/FC-143	0.36 MPB		
							64.3%	
8/23/83	34008	451	Z		C-8/FC-143	0.97 MPB		
							173.2%	**

AJP006762

10/6/83	34009	447	Z	C-8/FC-143	0.62	MPB	110.7%	**
10/13/83	34010	431	Z	C-8/FC-143	1.84	MPB	328.6%	**
10/31/83	34011	458	Z	C-8/FC-143	0.76	MPB	135.7%	**

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
11/21/83	34012	465	Z			C-8/FC-143	0.21	MPB	37.5%
12/22/83	34013	431	Z			C-8/FC-143	0.42	MPB	75.0%
1/3/84	34014	447	Z			C-8/FC-143	0.39	MPB	69.6%
1/19/84	34015	449	Z			C-8/FC-143	0.42	MPB	75.0%
3/9/84	34016	452	Z			C-8/FC-143	0.34	MPB	60.7%
4/18/84	34017	445	Z			C-8/FC-143	0.33	MPB	58.9%
4/18/84	34018	445	Z			C-8/FC-143	0.33	MPB	58.9%
5/31/84	34022	466	Z			C-8/FC-143	0.26	MPB	46.4%
6/8/84	34023	465	Z			C-8/FC-143	0.21	MPB	37.5%
7/10/84	34024	463	Z			C-8/FC-143	0.67	MPB	119.6% **
8/9/84	34025	477	Z			C-8/FC-143	0.22	MPB	39.3%
9/10/84	34026	468	Z			C-8/FC-143	0.84	MPB	150.0% **
10/6/84	34027	470	Z			C-8/FC-143	0.46	MPB	82.1%
10/29/84	34028	487	Z			C-8/FC-143	0.37	MPB	

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TestResults

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							66.1%
11/5/84	34029	468	Z	C-8/FC-143	0.26	MPB	46.4%
12/10/84	34030	482	Z	C-8/FC-143	0.29	MPB	51.8%
1/9/85	34031	488	Z	C-8/FC-143	0.68	MPB	121.4% **
2/20/85	34032	497	Z	C-8/FC-143	0.66	MPB	117.9% **
3/13/85	34033	496	Z	C-8/FC-143	0.65	MPB	116.1% **
4/5/85	34034	463	Z	C-8/FC-143	1.23	MPB	219.6% **
4/5/85	34035	463	Z	C-8/FC-143	1.23	MPB	219.6% **
9/12/85	34091	465	Z	C-8/FC-143	0.294	MPB	52.5%
9/4/86	34093	480	Z	C-8/FC-143	1.379	MPB	246.3% **
10/8/86	34094	480	Z	C-8/FC-143	0.718	MPB	128.2% **
10/27/87	34097	480	Z	C-8/FC-143	0.39	MPB	69.6%

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

10/19/81	60269		Z	C-8/FC-143	0.3	MPB	53.6%
11/2/81	60270		Z	C-8/FC-143	0.14	MPB	25.0%
11/3/81	60271		Z	C-8/FC-143	0.38	MPB	67.9%
11/4/81	60272		Z	C-8/FC-143	0.28	MPB	50.0%
11/5/81	60273		Z	C-8/FC-143	1.54	MPB	275.0% **
11/6/81	60274		Z	C-8/FC-143	0.13	MPB	23.2%
11/11/81	60275		Z	C-8/FC-143	0.36	MPB	64.3%
11/12/81	60276		Z	C-8/FC-143	0.36	MPB	64.3%
11/13/81	60277		Z	C-8/FC-143	0.18	MPB	32.1%

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TestResults

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11/15/81	60278	Z		C-8/FC-143	0.65	MPB	116.1%	**
11/16/81	60279	Z		C-8/FC-143	0.65	MPB	116.1%	**
11/16/81	60280	Z		C-8/FC-143	0.16	MPB	28.6%	

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
11/17/81	60281		Z			C-8/FC-143	0.23	MPB	41.1%
11/18/81	60282		Z			C-8/FC-143	0.58	MPB	103.6% **
11/19/81	60283		Z			C-8/FC-143	0.19	MPB	33.9%
11/20/81	60284		Z			C-8/FC-143	0.07	MPB	12.5%
11/24/81	60285		Z			C-8/FC-143	0.18	MPB	32.1%
11/24/81	60286		Z			C-8/FC-143	0.11	MPB	19.6%
11/25/81	60287		Z			C-8/FC-143	0.33	MPB	58.9%
11/28/81	60288		Z			C-8/FC-143	0.07	MPB	12.5%
11/28/81	60289		Z			C-8/FC-143	0.22	MPB	39.3%
11/30/81	60290		Z			C-8/FC-143	0.96	MPB	171.4% **
12/2/81	60291		Z			C-8/FC-143	0.14	MPB	25.0%
12/31/81	60292		Z			C-8/FC-143	0.28	MPB	50.0%
1/4/82	60293		Z			C-8/FC-143	0.68	MPB	121.4% **
1/5/82	60294		Z			C-8/FC-143	0.49	MPB	87.5%

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TestResults

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1/6/82	60295		Z	C-8/FC-143	0.28	MPB	50.0%
1/7/82	60296		Z	C-8/FC-143	0.36	MPB	64.3%
1/8/82	60297		Z	C-8/FC-143	0.03	MPB	5.4%
1/14/82	60298		Z	C-8/FC-143	0.11	MPB	19.6%
1/15/82	60299		Z	C-8/FC-143	0.62	MPB	110.7% **
1/18/82	60300		Z	C-8/FC-143	0.03	MPB	5.4%
1/19/82	33168		P	none C-8/FC-143	0.1	MPB	17.9%
1/21/82	60301		Z	C-8/FC-143	0.2	MPB	35.7%
2/22/82	60302		Z	C-8/FC-143	0.31	MPB	55.4%
2/23/82	60303		Z	C-8/FC-143	0.45	MPB	80.4%
2/23/82	60304		Z	C-8/FC-143	0.03	MPB	5.4%
4/18/82	37204	409	Z	C-8/FC-143	0.14	MPB	25.0%
4/30/82	37205	401	Z	C-8/FC-143	0.11	MPB	19.6%
5/1/82	37206	369	Z	C-8/FC-143	0.08	MPB	14.3%
5/2/82	37207	410	Z	C-8/FC-143	0.07	MPB	12.5%
5/3/82	37208	406	Z	C-8/FC-143	<0.03	MPB	5.4%
5/9/82	37209	452	Z	C-8/FC-143	0.18	MPB	32.1%
6/8/82	37210	424	Z	C-8/FC-143	0.09	MPB	16.1%
6/8/82	37211	396	Z	C-8/FC-143	0.2	MPB	35.7%
6/16/82	37212	425	Z	C-8/FC-143	0.14	MPB	25.0%
6/18/82	37213	415	Z	C-8/FC-143	0.21	MPB	37.5%
6/22/82	37214	398	Z	C-8/FC-143	0.04	MPB	7.1%
6/23/82	37215	418	Z	C-8/FC-143	0.1	MPB	

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TestResults

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6/23/82	37216	421	Z	C-8/FC-143	0.14	MPB	17.9%
							25.0%
6/24/82	37217	421	Z	C-8/FC-143	0.02	MPB	3.6%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
6/24/82	37218	421	Z			C-8/FC-143	0.11	MPB	19.6%
6/29/82	37219	401	Z			C-8/FC-143	0.15	MPB	26.8%
6/30/82	37220	396	Z			C-8/FC-143	0.1	MPB	17.9%
6/30/82	37221	398	Z			C-8/FC-143	0.22	MPB	39.3%
8/26/82	37222	412	Z			C-8/FC-143	0.07	MPB	12.5%
8/27/82	37223	401	Z			C-8/FC-143	0.36	MPB	64.3%
8/29/82	37224	402	Z			C-8/FC-143	0.18	MPB	32.1%
9/1/82	11635	308	P		none	C-8/FC-143	0.32	MPB	57.1%
11/30/82	37225	397	Z			C-8/FC-143	0.22	MPB	39.3%
1/5/83	37226	417	Z			C-8/FC-143	0.11	MPB	19.6%
2/8/83	37227	422	Z			C-8/FC-143	0.21	MPB	37.5%
3/2/83	37228	410	Z			C-8/FC-143	0.09	MPB	16.1%
3/30/83	37229	422	Z			C-8/FC-143	0.04	MPB	7.1%
4/19/83	37230	433	Z			C-8/FC-143	0.05	MPB	8.9%

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TestResults

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6/6/83	37231	430	Z	C-8/FC-143	0.1	MPB	17.9%
6/27/83	37232	446	Z	C-8/FC-143	0.24	MPB	42.9%
7/17/83	37233	453	Z	C-8/FC-143	0.08	MPB	14.3%
8/5/83	37234	455	Z	C-8/FC-143	0.3	MPB	53.6%
8/15/83	37235	499	Z	C-8/FC-143	0.06	MPB	10.7%
9/1/83	37236	446	Z	C-8/FC-143	0.36	MPB	64.3%
9/21/83	37237	438	Z	C-8/FC-143	0.37	MPB	66.1%
10/14/83	37238	448	Z	C-8/FC-143	0.04	MPB	7.1%
11/1/83	37239	455	Z	C-8/FC-143	0.29	MPB	51.8%
11/10/83	37240	448	Z	C-8/FC-143	0.93	MPB	166.1% **
11/23/83	37241	434	Z	C-8/FC-143	0.72	MPB	128.6% **
12/8/83	37242	458	Z	C-8/FC-143	1.41	MPB	251.8% **
12/29/83	37243	455	Z	C-8/FC-143	1	MPB	178.6% **
2/8/84	37244	455	Z	C-8/FC-143	1.76	MPB	314.3% **
4/30/84	37245	460	Z	C-8/FC-143	0.83	MPB	148.2% **
4/30/84	37246	460	Z	C-8/FC-143	0.83	MPB	148.2% **
5/22/84	37247	466	Z	C-8/FC-143	0.77	MPB	137.5% **
6/5/84	37248	463	Z	C-8/FC-143	0.19	MPB	33.9%
7/23/84	37249	456	Z	C-8/FC-143	3.92	MPB	700.0% **
8/2/84	37250	465	Z	C-8/FC-143	3.64	MPB	650.0% **
10/1/84	37251	474	Z	C-8/FC-143	0.45	MPB	80.4%
10/19/84	37252	482	Z	C-8/FC-143	1.31	MPB	233.9% **
11/2/84	37253	515	Z	C-8/FC-143	0.56	MPB	

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TestResults

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								100.0%	**
12/11/84	37254	470	Z			C-8/FC-143	3.86	MPB	
								689.3%	**
12/17/84	37255	481	Z			C-8/FC-143	2.43	MPB	
								433.9%	**

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
1/3/85	37256	495	Z			C-8/FC-143	3.57	MPB	637.5% **
1/11/85	37257	492	Z			C-8/FC-143	3.86	MPB	689.3% **
2/21/85	37258	478	Z			C-8/FC-143	1.64	MPB	292.9% **
3/8/85	37259	473	Z			C-8/FC-143	6.95	MPB	1241.1% **
3/25/85	37260	471	Z			C-8/FC-143	1.17	MPB	208.9% **
4/1/85	37261	453	Z			C-8/FC-143	0.75	MPB	133.9% **
4/1/85	37262	453	Z			C-8/FC-143	0.75	MPB	133.9% **
9/6/85	37279	475	Z			C-8/FC-143	1.832	MPB	327.1% **
11/26/85	37280	450	Z			C-8/FC-143	1.261	MPB	225.2% **
1/9/86	37281	485	Z			C-8/FC-143	0.452	MPB	80.7%
1/22/87	37287	495	Z			C-8/FC-143	0.334	MPB	59.6%
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%
9/6/89	238	420	A			C-8/FC-143	>6.0	MPB	1071.4% **

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TestResults

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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%	
4/5/95	21090	300	P	none C-8/FC-143	0.06	MPB	10.7%	
4/15/96	5499	380	A	C-8/FC-143	0.22	MPB	39.3%	
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%	

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1/27/94 2544 340 A

C-8/FC-143 0.45 MPB 80.4%

2/14/94 2693 300 A

C-8/FC-143 1.8 MPB 321.4% **

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
8/24/94	3301	390	A			C-8/FC-143	<.03	MPB	5.4%
BTO : 18 TEFLON@ COPOLYMERS									
LOC : 212 #1 COAGULATOR-1ST FLOOR PLATFORM									
9/23/81	53340		Z			C-8/FC-143	0.12	MPB	21.4%
10/15/81	53341		Z			C-8/FC-143	0.96	MPB	171.4% **
10/19/81	53342		Z			C-8/FC-143	0.27	MPB	48.2%
10/20/81	53343		Z			C-8/FC-143	1.25	MPB	223.2% **
10/21/81	53344		Z			C-8/FC-143	0.07	MPB	12.5%
10/22/81	53345		Z			C-8/FC-143	0.16	MPB	28.6%
10/22/81	53346		Z			C-8/FC-143	0.04	MPB	7.1%
10/23/81	53347		Z			C-8/FC-143	0.26	MPB	46.4%
10/24/81	53348		Z			C-8/FC-143	0.14	MPB	25.0%
10/26/81	53349		Z			C-8/FC-143	0.31	MPB	55.4%
10/27/81	53350		Z			C-8/FC-143	0.21	MPB	37.5%
12/8/81	53351		Z			C-8/FC-143	0.07	MPB	12.5%
1/23/82	53352		Z			C-8/FC-143	0.45	MPB	

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							80.4%
4/18/82	35508	411	Z	C-8/FC-143	0.2	MPB	35.7%
6/16/82	35509	418	Z	C-8/FC-143	0.11	MPB	19.6%
6/18/82	35510	418	Z	C-8/FC-143	0.05	MPB	8.9%
6/22/82	35511	408	Z	C-8/FC-143	0.04	MPB	7.1%
8/26/82	35512	413	Z	C-8/FC-143	0.17	MPB	30.4%
8/27/82	35513	408	Z	C-8/FC-143	0.11	MPB	19.6%
10/11/82	35514	403	Z	C-8/FC-143	0.25	MPB	44.6%
10/12/82	35515	394	Z	C-8/FC-143	0.15	MPB	26.8%
10/13/82	35516	410	Z	C-8/FC-143	0.27	MPB	48.2%
10/14/82	35517	411	Z	C-8/FC-143	0.04	MPB	7.1%
10/15/82	35518	417	Z	C-8/FC-143	0.24	MPB	42.9%
10/18/82	35519	413	Z	C-8/FC-143	0.27	MPB	48.2%
10/19/82	35520	398	Z	C-8/FC-143	0.29	MPB	51.8%
10/20/82	35521	410	Z	C-8/FC-143	0.17	MPB	30.4%
10/21/82	35522	406	Z	C-8/FC-143	0.24	MPB	42.9%
10/22/82	35523	412	Z	C-8/FC-143	0.4	MPB	71.4%
10/25/82	35524	430	Z	C-8/FC-143	0.19	MPB	33.9%
10/27/82	35525	399	Z	C-8/FC-143	0.11	MPB	19.6%
10/28/82	35526	418	Z	C-8/FC-143	0.17	MPB	30.4%
10/29/82	35527	419	Z	C-8/FC-143	0.03	MPB	5.4%
11/2/82	35528	421	Z	C-8/FC-143	0.03	MPB	5.4%
11/3/82	35529	412	Z	C-8/FC-143	0.03	MPB	5.4%

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TestResults

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11/4/82 35530 405 Z

C-8/FC-143 0.04 MPB

7.1%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
11/5/82	35531	421	Z			C-8/FC-143	0.05	MPB	8.9%
11/8/82	35532	395	Z			C-8/FC-143	0.44	MPB	78.6%
11/9/82	35533	392	Z			C-8/FC-143	0.19	MPB	33.9%
11/10/82	35534	394	Z			C-8/FC-143	<0.03	MPB	5.4%
11/11/82	35535	390	Z			C-8/FC-143	0.11	MPB	19.6%
11/12/82	35536	398	Z			C-8/FC-143	<0.03	MPB	5.4%
11/15/82	35537	403	Z			C-8/FC-143	0.04	MPB	7.1%
11/16/82	35538	396	Z			C-8/FC-143	0.3	MPB	53.6%
11/17/82	35539	396	Z			C-8/FC-143	<0.03	MPB	5.4%
11/18/82	35540	407	Z			C-8/FC-143	0.07	MPB	12.5%
1/5/83	35541	433	Z			C-8/FC-143	0.45	MPB	80.4%
2/8/83	35542	489	Z			C-8/FC-143	0.03	MPB	5.4%
3/2/83	35543	436	Z			C-8/FC-143	0.04	MPB	7.1%
3/29/83	35544	435	Z			C-8/FC-143	0.03	MPB	5.4%
4/19/83	35545	444	Z			C-8/FC-143	0.11	MPB	19.6%
5/12/83	35546	455	Z			C-8/FC-143	0.08	MPB	14.3%

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TestResults

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5/12/83	35547	455	Z	C-8/FC-143	0.03	MPB	5.4%
6/6/83	35548	441	Z	C-8/FC-143	0.07	MPB	12.5%
7/7/83	35549	454	Z	C-8/FC-143	0.35	MPB	62.5%
7/17/83	35550	468	Z	C-8/FC-143	0.7	MPB	125.0% **
8/5/83	35551	458	Z	C-8/FC-143	0.2	MPB	35.7%
8/15/83	35552	513	Z	C-8/FC-143	0.22	MPB	39.3%
9/1/83	35553	443	Z	C-8/FC-143	1.23	MPB	219.6% **
9/21/83	35554	431	Z	C-8/FC-143	0.47	MPB	83.9%
10/14/83	35555	453	Z	C-8/FC-143	0.1	MPB	17.9%
11/1/83	35556	455	Z	C-8/FC-143	0.35	MPB	62.5%
11/10/83	35557	445	Z	C-8/FC-143	0.17	MPB	30.4%
11/23/83	35558	435	Z	C-8/FC-143	0.12	MPB	21.4%
12/9/83	35559	446	Z	C-8/FC-143	0.1	MPB	17.9%
12/29/83	35560	433	Z	C-8/FC-143	0.15	MPB	26.8%
1/6/84	35561	442	Z	C-8/FC-143	0.28	MPB	50.0%
2/8/84	35562	458	Z	C-8/FC-143	0.1	MPB	17.9%
3/20/84	35563	456	Z	C-8/FC-143	0.12	MPB	21.4%
3/27/84	35564	449	Z	C-8/FC-143	0.4	MPB	71.4%
3/27/84	35565	449	Z	C-8/FC-143	0.4	MPB	71.4%
4/9/84	35566	445	Z	C-8/FC-143	0.37	MPB	66.1%
4/9/84	35567	445	Z	C-8/FC-143	0.37	MPB	66.1%
5/3/84	35568	474	Z	C-8/FC-143	0.13	MPB	23.2%

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5/22/84 35569 468 Z

C-8/FC-143 0.07 MPB

12.5%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
6/5/84	35570	461	Z			C-8/FC-143	0.58	MPB	103.6% **
7/2/84	35571	462	Z			C-8/FC-143	0.08	MPB	14.3%
7/23/84	35572	455	Z			C-8/FC-143	0.17	MPB	30.4%
8/2/84	35573	466	Z			C-8/FC-143	0.29	MPB	51.8%
8/21/84	35574	469	Z			C-8/FC-143	0.15	MPB	26.8%
9/7/84	35575	457	Z			C-8/FC-143	0.26	MPB	46.4%
9/14/84	35576	475	Z			C-8/FC-143	0.37	MPB	66.1%
10/1/84	35577	476	Z			C-8/FC-143	0.1	MPB	17.9%
10/17/84	35578	483	Z			C-8/FC-143	0.06	MPB	10.7%
11/2/84	35579	465	Z			C-8/FC-143	3.56	MPB	635.7% **
12/10/84	35580	481	Z			C-8/FC-143	0.13	MPB	23.2%
1/4/85	35581	479	Z			C-8/FC-143	0.35	MPB	62.5%
1/15/85	35582	479	Z			C-8/FC-143	0.21	MPB	37.5%
2/15/85	35583	460	Z			C-8/FC-143	0.42	MPB	75.0%
3/7/85	35584	490	Z			C-8/FC-143	0.32	MPB	57.1%
3/8/85	35585	475	Z			C-8/FC-143	0.41	MPB	73.2%

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3/18/85	35586	445	Z	C-8/FC-143	1.49	MPB	266.1%	**
4/5/85	35587	464	Z	C-8/FC-143	0.7	MPB	125.0%	**
4/5/85	35588	464	Z	C-8/FC-143	0.7	MPB	125.0%	**
9/6/85	35597	475	Z	C-8/FC-143	0.408	MPB	72.9%	
9/4/86	35598	480	Z	C-8/FC-143	0.242	MPB	43.2%	
10/6/87	35599	480	Z	C-8/FC-143	0.162	MPB	28.9%	

BTO: 18 TEFLON@ COPOLYMERS
LOC: 214 FEP-#1 TORUS DISK DRYER (CLEAN) ROOM

7/20/81	51510		Z	C-8/FC-143	1.38	MPB	246.4%	**
7/21/81	51511		Z	C-8/FC-143	1.62	MPB	289.3%	**
7/22/81	51512		Z	C-8/FC-143	0.87	MPB	155.4%	**
7/23/81	51513		Z	C-8/FC-143	1.02	MPB	182.1%	**
7/31/81	51514		Z	C-8/FC-143	2.06	MPB	367.9%	**
9/17/81	51515		Z	C-8/FC-143	0.39	MPB	69.6%	
9/18/81	51516		Z	C-8/FC-143	1	MPB	178.6%	**
9/22/81	51517		Z	C-8/FC-143	1.3	MPB	232.1%	**
9/23/81	51518		Z	C-8/FC-143	15.8	MPB	2821.4%	**
9/25/81	51519		Z	C-8/FC-143	0.7	MPB	125.0%	**
10/5/81	51520		Z	C-8/FC-143	3.34	MPB	596.4%	**
10/6/81	51521		Z	C-8/FC-143	1.82	MPB	325.0%	**
10/7/81	51522		Z	C-8/FC-143	8.76	MPB	1564.3%	**
10/8/81	51523		Z	C-8/FC-143	0.48	MPB	85.7%	
10/9/81	51524		Z	C-8/FC-143	0.65	MPB		

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116.1% **
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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
10/11/81	51525		Z			C-8/FC-143	0.07	MPB	12.5%
10/12/81	51526		Z			C-8/FC-143	0.7	MPB	125.0% **
10/20/81	51527		Z			C-8/FC-143	1.2	MPB	214.3% **
10/21/81	51528		Z			C-8/FC-143	1.37	MPB	244.6% **
10/22/81	51529		Z			C-8/FC-143	9.55	MPB	1705.4% **
10/22/81	51530		Z			C-8/FC-143	0.46	MPB	82.1%
10/23/81	51531		Z			C-8/FC-143	0.53	MPB	94.6%
10/23/81	51532		Z			C-8/FC-143	0.54	MPB	96.4%
10/26/81	51533		Z			C-8/FC-143	4.34	MPB	775.0% **
10/26/81	51534		Z			C-8/FC-143	0.66	MPB	117.9% **
10/28/81	51535		Z			C-8/FC-143	1.06	MPB	189.3% **
10/30/81	51536		Z			C-8/FC-143	0.88	MPB	157.1% **
10/30/81	51537		Z			C-8/FC-143	0.63	MPB	112.5% **
10/30/81	51538		Z			C-8/FC-143	1.03	MPB	183.9% **
12/1/81	51539		Z			C-8/FC-143	0.24	MPB	42.9%
12/16/81	51540		Z			C-8/FC-143	0.04	MPB	7.1%
12/16/81	51541		Z			C-8/FC-143	0.07	MPB	

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							12.5%
12/29/81	51542	Z		C-8/FC-143	0.43	MPB	76.8%
12/31/81	51543	Z		C-8/FC-143	0.82	MPB	146.4% **
1/4/82	51544	Z		C-8/FC-143	0.79	MPB	141.1% **
1/5/82	51545	Z		C-8/FC-143	0.46	MPB	82.1%
1/6/82	51546	Z		C-8/FC-143	0.59	MPB	105.4% **
1/8/82	51547	Z		C-8/FC-143	0.07	MPB	12.5%
2/9/82	51548	Z		C-8/FC-143	4.02	MPB	717.9% **
2/10/82	51549	Z		C-8/FC-143	1.87	MPB	333.9% **
2/11/82	51550	Z		C-8/FC-143	2.95	MPB	526.8% **
2/11/82	51551	Z		C-8/FC-143	1.18	MPB	210.7% **
2/11/82	51552	Z		C-8/FC-143	0.19	MPB	33.9%
2/16/82	51553	Z		C-8/FC-143	0.49	MPB	87.5%
2/17/82	51554	Z		C-8/FC-143	0.43	MPB	76.8%
2/18/82	51555	Z		C-8/FC-143	0.17	MPB	30.4%
2/19/82	51556	Z		C-8/FC-143	0.16	MPB	28.6%
2/23/82	51557	Z		C-8/FC-143	0.35	MPB	62.5%
4/29/82	34874	391 Z		C-8/FC-143	2.28	MPB	407.1% **
5/2/82	34875	422 Z		C-8/FC-143	30.38	MPB	5425.0% **
5/3/82	34876	406 Z		C-8/FC-143	6.51	MPB	1162.5% **
5/12/82	34877	400 Z		C-8/FC-143	0.28	MPB	50.0%
5/27/82	34878	403 Z		C-8/FC-143	2.12	MPB	378.6% **
5/27/82	34879	403 Z		C-8/FC-143	2.12	MPB	378.6% **

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
5/28/82	34880	421	Z			C-8/FC-143	1.28	MPB	228.6% **
5/28/82	34881	421	Z			C-8/FC-143	1.28	MPB	228.6% **
6/8/82	34882	422	Z			C-8/FC-143	1.46	MPB	260.7% **
6/17/82	34883	408	Z			C-8/FC-143	7.27	MPB	1298.2% **
6/17/82	34884	423	Z			C-8/FC-143	7.04	MPB	1257.1% **
6/22/82	34885	477	Z			C-8/FC-143	1.11	MPB	198.2% **
6/25/82	34886	411	Z			C-8/FC-143	1.59	MPB	283.9% **
6/29/82	34887	418	Z			C-8/FC-143	1.92	MPB	342.9% **
7/9/82	34888	432	Z			C-8/FC-143	6.19	MPB	1105.4% **
7/17/82	34889	408	Z			C-8/FC-143	0.81	MPB	144.6% **
7/17/82	34890	408	Z			C-8/FC-143	0.7	MPB	125.0% **
7/18/82	34891	398	Z			C-8/FC-143	0.18	MPB	32.1%
7/20/82	34892	407	Z			C-8/FC-143	0.15	MPB	26.8%
7/20/82	34893	407	Z			C-8/FC-143	0.14	MPB	25.0% "
7/29/82	34894	410	Z			C-8/FC-143	1.18	MPB	210.7% **
7/29/82	34895	410	Z			C-8/FC-143	0.29	MPB	51.8%
8/4/82	34896	446	Z			C-8/FC-143	3.23	MPB	

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							576.8%	**
8/6/82	34897	411	Z	C-8/FC-143	6.89	MPB	1230.4%	**
8/7/82	34898	418	Z	C-8/FC-143	4.55	MPB	812.5%	**
8/9/82	34899	446	Z	C-8/FC-143	1.53	MPB	273.2%	**
8/10/82	34900	447	Z	C-8/FC-143	2.45	MPB	437.5%	**
8/11/82	34901	437	Z	C-8/FC-143	1.98	MPB	353.6%	**
9/24/82	34902	406	Z	C-8/FC-143	1.52	MPB	271.4%	**
9/24/82	34903	406	Z	C-8/FC-143	1.53	MPB	273.2%	**
9/27/82	34904	468	Z	C-8/FC-143	3.83	MPB	683.9%	**
9/27/82	34905	468	Z	C-8/FC-143	3.71	MPB	662.5%	**
9/30/82	34906	470	Z	C-8/FC-143	1.66	MPB	296.4%	**
9/30/82	34907	470	Z	C-8/FC-143	1.66	MPB	296.4%	**
10/1/82	34908	445	Z	C-8/FC-143	0.26	MPB	46.4%	
10/1/82	34909	445	Z	C-8/FC-143	0.23	MPB	41.1%	
10/11/82	34910	409	Z	C-8/FC-143	1.4	MPB	250.0%	**
10/12/82	34911	395	Z	C-8/FC-143	0.02	MPB	3.6%	
10/13/82	34912	414	Z	C-8/FC-143	1.11	MPB	198.2%	**
10/14/82	34913	415	Z	C-8/FC-143	1.1	MPB	196.4%	**
10/15/82	34914	421	Z	C-8/FC-143	1.37	MPB	244.6%	**
10/19/82	34915	403	Z	C-8/FC-143	1.87	MPB	333.9%	**
10/26/82	34916	395	Z	C-8/FC-143	16.5	MPB	2946.4%	**
11/8/82	34917	416	Z	C-8/FC-143	4.23	MPB	755.4%	**
11/9/82	34918	408	Z	C-8/FC-143	5.83	MPB	1041.1%	**

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
11/11/82	34919	401	Z			C-8/FC-143	6.03	MPB	1076.8% **
11/12/82	34920	408	Z			C-8/FC-143	5.22	MPB	932.1% **
11/15/82	34921	413	Z			C-8/FC-143	3.78	MPB	675.0% **
11/19/82	34922	414	Z			C-8/FC-143	<0.03	MPB	5.4%
1/4/83	34923	431	Z			C-8/FC-143	0.16	MPB	28.6%
3/2/83	34924	451	Z			C-8/FC-143	0.16	MPB	28.6%
6/9/83	34925	450	Z			C-8/FC-143	0.21	MPB	37.5%
7/17/83	34926	436	Z			C-8/FC-143	0.34	MPB	60.7%
8/4/83	34927	458	Z			C-8/FC-143	0.15	MPB	26.8%
8/23/83	34928	458	Z			C-8/FC-143	0.31	MPB	55.4%
8/31/83	34929	492	Z			C-8/FC-143	0.65	MPB	116.1% **
9/30/83	34930	443	Z			C-8/FC-143	0.36	MPB	64.3%
10/13/83	34931	446	Z			C-8/FC-143	2.34	MPB	417.9% **
11/8/83	34932	450	Z			C-8/FC-143	1.63	MPB	291.1% **
11/8/83	34933	450	Z			C-8/FC-143	1.63	MPB	291.1% **
11/23/83	34934	434	Z			C-8/FC-143	1.56	MPB	278.6% **
12/14/83	34935	458	Z			C-8/FC-143	0.2	MPB	

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							35.7%
12/30/83	34936	424	Z	C-8/FC-143	0.16	MPB	28.6%
1/11/84	34937	445	Z	C-8/FC-143	0.19	MPB	33.9%
2/6/84	34938	465	Z	C-8/FC-143	0.43	MPB	76.8%
3/7/84	34939	444	Z	C-8/FC-143	0.85	MPB	151.8% **
4/4/84	34940	426	Z	C-8/FC-143	0.52	MPB	92.9%
4/4/84	34941	426	Z	C-8/FC-143	0.52	MPB	92.9%
5/7/84	34942	456	Z	C-8/FC-143	0.48	MPB	85.7%
5/11/84	34943	461	Z	C-8/FC-143	0.48	MPB	85.7%
5/22/84	34944	465	Z	C-8/FC-143	0.5	MPB	89.3%
6/11/84	34945	468	Z	C-8/FC-143	0.4	MPB	71.4%
7/5/84	34946	468	Z	C-8/FC-143	0.76	MPB	135.7% **
8/6/84	34947	466	Z	C-8/FC-143	0.41	MPB	73.2%
8/16/84	34948	477	Z	C-8/FC-143	0.15	MPB	26.8%
10/22/84	34949	474	Z	C-8/FC-143	0.27	MPB	48.2%
10/24/84	34950	477	Z	C-8/FC-143	0.16	MPB	28.6%
12/17/84	34951	476	Z	C-8/FC-143	0.4	MPB	71.4%
1/14/85	34952	476	Z	C-8/FC-143	0.35	MPB	62.5%
2/5/85	34953	498	Z	C-8/FC-143	0.65	MPB	116.1% **
3/22/85	34954	473	Z	C-8/FC-143	0.22	MPB	39.3%
3/19/86	34966	490	Z	C-8/FC-143	0.847	MPB	151.3% **
3/24/87	34974	480	Z	C-8/FC-143	0.17	MPB	30.4%
4/13/88	34985	480	Z	C-8/FC-143	0.087	MPB	15.5%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
BTO :	18	TEFLON@ COPOLYMERS							
LOC :	215	FEP-POLYKETTLE CONTROL ROOM							
9/8/81	53911		Z			C-8/FC-143	0.25	MPB	44.6%
9/17/81	53912		Z			C-8/FC-143	0.04	MPB	7.1%
10/11/81	53913		Z			C-8/FC-143	0.04	MPB	7.1%
11/3/81	53914		Z			C-8/FC-143	<0.03	MPB	5.4%
11/3/81	53915		Z			C-8/FC-143	<0.03	MPB	5.4%
11/4/81	53916		Z			C-8/FC-143	<0.03	MPB	5.4%
11/5/81	53917		Z			C-8/FC-143	0.07	MPB	12.5%
11/6/81	53918		Z			C-8/FC-143	0.43	MPB	76.8%
11/9/81	53919		Z			C-8/FC-143	0.04	MPB	7.1%
11/11/81	53920		Z			C-8/FC-143	0.04	MPB	7.1%
11/13/81	53921		Z			C-8/FC-143	0.04	MPB	7.1%
11/15/81	53922		Z			C-8/FC-143	<0.03	MPB	5.4%
11/16/81	53923		Z			C-8/FC-143	0.08	MPB	14.3%
11/17/81	53924		Z			C-8/FC-143	0.03	MPB	5.4%
11/18/81	53925		Z			C-8/FC-143	<0.03	MPB	5.4%
11/19/81	53926		Z			C-8/FC-143	0.07	MPB	

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TestResults

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									12.5%
11/19/81	53927		Z		C-8/FC-143	0.15	MPB		26.8%
11/20/81	53928		Z		C-8/FC-143	0.07	MPB		12.5%
11/24/81	53929		Z		C-8/FC-143	0.04	MPB		7.1%
11/24/81	53930		Z		C-8/FC-143	0.04	MPB		7.1%
11/25/81	53931		Z		C-8/FC-143	0.03	MPB		5.4%
11/28/81	53932		Z		C-8/FC-143	0.04	MPB		7.1%
11/30/81	53933		Z		C-8/FC-143	0.15	MPB		26.8%
12/2/81	53934		Z		C-8/FC-143	0.14	MPB		25.0%
12/7/81	53935		Z		C-8/FC-143	0.08	MPB		14.3%
2/22/82	53936		Z		C-8/FC-143	0.03	MPB		5.4%
2/23/82	53937		Z		C-8/FC-143	<0.03	MPB		5.4%
4/26/82	35696	396	Z		C-8/FC-143	0.07	MPB		12.5%
4/30/82	35697	403	Z		C-8/FC-143	<0.03	MPB		5.4%
5/1/82	35698	439	Z		C-8/FC-143	<0.03	MPB		5.4%
5/2/82	35699	416	Z		C-8/FC-143	0.03	MPB		5.4%
5/3/82	35700	403	Z		C-8/FC-143	0.31	MPB		55.4%
5/9/82	35701	453	Z		C-8/FC-143	1.25	MPB		223.2% **
5/13/82	35702	420	Z		C-8/FC-143	0.67	MPB		119.6% **
5/27/82	35703	409	Z		C-8/FC-143	0.22	MPB		39.3%
5/27/82	35704	409	Z		C-8/FC-143	0.22	MPB		39.3%
5/28/82	35705	418	Z		C-8/FC-143	0.18	MPB		32.1%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
5/28/82	35706	418	Z			C-8/FC-143	0.18	MPB	32.1%
6/8/82	35707	392	Z			C-8/FC-143	0.22	MPB	39.3%
6/9/82	35708	395	Z			C-8/FC-143	0.13	MPB	23.2%
9/24/82	35709	445	Z			C-8/FC-143	0.03	MPB	5.4%
9/24/82	35710	445	Z			C-8/FC-143	0.03	MPB	5.4%
9/27/82	35711	453	Z			C-8/FC-143	<0.03	MPB	5.4%
9/30/82	35712	421	Z			C-8/FC-143	0.38	MPB	67.9%
9/30/82	35713	421	Z			C-8/FC-143	0.03	MPB	5.4%
11/2/82	35714	402	Z			C-8/FC-143	0.04	MPB	7.1%
11/10/82	35715	410	Z			C-8/FC-143	0.04	MPB	7.1%
1/11/83	35716	402	Z			C-8/FC-143	<0.03	MPB	5.4%
1/21/83	35717	404	Z			C-8/FC-143	<0.03	MPB	5.4%
2/8/83	35718	360	Z			C-8/FC-143	0.04	MPB	7.1%
2/18/83	35719	409	Z			C-8/FC-143	0.47	MPB	83.9%
3/9/83	35720	430	Z			C-8/FC-143	<0.03	MPB	5.4%
3/29/83	35721	427	Z			C-8/FC-143	<0.03	MPB	5.4%
4/21/83	35722	443	Z			C-8/FC-143	0.03	MPB	5.4%

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TestResults

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6/10/83	35723	452	Z	C-8/FC-143	<0.03	MPB	5.4%
7/17/83	35724	457	Z	C-8/FC-143	<0.03	MPB	5.4%
8/5/83	35725	431	Z	C-8/FC-143	0.03	MPB	5.4%
8/24/83	35726	456	Z	C-8/FC-143	0.03	MPB	5.4%
9/6/83	35727	465	Z	C-8/FC-143	0.03	MPB	5.4%
9/20/83	35728	457	Z	C-8/FC-143	<0.03	MPB	5.4%
10/12/83	35729	447	Z	C-8/FC-143	<0.03	MPB	5.4%
11/1/83	35730	459	Z	C-8/FC-143	0.05	MPB	8.9%
11/10/83	35731	462	Z	C-8/FC-143	0.06	MPB	10.7%
12/27/83	35732	455	Z	C-8/FC-143	0.06	MPB	10.7%
2/22/84	35733	441	Z	C-8/FC-143	0.06	MPB	10.7%
7/27/84	35734	458	Z	C-8/FC-143	<0.03	MPB	5.4%
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%
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%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
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%
8/6/98	8218	360	A			C-8/FC-143	0.04	MPB	7.1%

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TestResults

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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%
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: 216 P/S - WET FIN OP (18PA) ALSO SEE TCP149

10/5/81	32474	P	none	C-8/FC-143	0.16	MPB	28.6%
10/6/81	32475	P	none	C-8/FC-143	<0.03	MPB	5.4%
10/8/81	32476	P	none	C-8/FC-143	<0.03	MPB	5.4%
10/9/81	32477	P	none	C-8/FC-143	0.11	MPB	19.6%
10/12/81	32478	P	none	C-8/FC-143	0.04	MPB	7.1%
10/14/81	32479	P	none	C-8/FC-143	0.29	MPB	51.8%
10/19/81	32480	P	none	C-8/FC-143	0.04	MPB	7.1%
10/20/81	32481	P	none	C-8/FC-143	<0.03	MPB	5.4%
10/21/81	32482	P	none	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
10/22/81	32483		P		none	C-8/FC-143	0.03	MPB	5.4%
10/22/81	32484		P		none	C-8/FC-143	0.04	MPB	7.1%
10/23/81	32485		P		none	C-8/FC-143	0.03	MPB	5.4%
10/24/81	32486		P		none	C-8/FC-143	2.1	MPB	375.0% **
10/26/81	32487		P		none	C-8/FC-143	0.31	MPB	55.4%
10/27/81	32488		P		none	C-8/FC-143	<0.03	MPB	5.4%
10/28/81	32489		P		none	C-8/FC-143	0.07	MPB	12.5%
10/30/81	32490		P		none	C-8/FC-143	0.04	MPB	7.1%
11/13/81	32491		P		none	C-8/FC-143	0.07	MPB	12.5%
2/23/82	53386		Z			C-8/FC-143	0.04	MPB	7.1%
3/3/82	32492		P		none	C-8/FC-143	0.03	MPB	5.4%
3/4/82	32493		P		none	C-8/FC-143	0.03	MPB	5.4%
3/4/82	32494		P		none	C-8/FC-143	0.07	MPB	12.5%
3/8/82	32495		P		none	C-8/FC-143	0.25	MPB	44.6%
3/9/82	32496		P		none	C-8/FC-143	0.04	MPB	7.1%
3/11/82	32497		P		none	C-8/FC-143	0.04	MPB	7.1%
3/12/82	32498		P		none	C-8/FC-143	0.07	MPB	12.5%
3/14/82	32499		P		none	C-8/FC-143	0.14	MPB	25.0%

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TestResults

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3/25/82	32500		P	none	C-8/FC-143	0.08	MPB	14.3%
3/25/82	32501		P	none	C-8/FC-143	0.12	MPB	21.4%
10/13/82	10445	397	P	none	C-8/FC-143	0.24	MPB	42.9%
10/14/82	10446	411	P	none	C-8/FC-143	0.14	MPB	25.0%
10/15/82	10447	391	P	none	C-8/FC-143	0.07	MPB	12.5%
10/18/82	10448	408	P	none	C-8/FC-143	0.15	MPB	26.8%
10/19/82	35589	405	Z		C-8/FC-143	0.11	MPB	19.6%
10/20/82	10449	400	P	none	C-8/FC-143	0.03	MPB	5.4%
10/21/82	10450	400	P	none	C-8/FC-143	0.07	MPB	12.5%
10/22/82	10451	392	P	none	C-8/FC-143	0.23	MPB	41.1%
10/29/82	10452	390	P	none	C-8/FC-143	0.09	MPB	16.1%
11/2/82	10453	426	P	none	C-8/FC-143	<0.03	MPB	5.4%
11/4/82	35590	423	Z		C-8/FC-143	<0.03	MPB	5.4%
11/5/82	10454	395	P	none	C-8/FC-143	<0.03	MPB	5.4%
11/8/82	35591	395	Z		C-8/FC-143	<0.03	MPB	5.4%
11/15/82	10455	441	P	none	C-8/FC-143	0.13	MPB	23.2%
11/16/82	35592	390	Z		C-8/FC-143	0.08	MPB	14.3%
11/17/82	35593	393	Z		C-8/FC-143	0.04	MPB	7.1%
1/17/83	10456	440	P	none	C-8/FC-143	<0.05	MPB	8.9%
2/7/83	10457	425	P	none	C-8/FC-143	<0.02	MPB	3.6%
2/14/83	10458	410	P	none	C-8/FC-143	<0.02	MPB	3.6%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
4/26/83	10459	429	P		none	C-8/FC-143	<0.03	MPB	5.4%
5/24/83	10460	733	P		none	C-8/FC-143	<0.03	MPB	5.4%
6/14/83	35594	449	Z			C-8/FC-143	0.06	MPB	10.7%
6/24/83	35595	430	Z			C-8/FC-143	0.28	MPB	50.0%
7/12/83	35596	450	Z			C-8/FC-143	0.28	MPB	50.0%
8/4/83	10461	430	P		none	C-8/FC-143	0.05	MPB	8.9%
9/6/83	10462	452	P		none	C-8/FC-143	0.21	MPB	37.5%
9/21/83	10463	441	P		none	C-8/FC-143	0.06	MPB	10.7%
1/25/84	10464	455	P		none	C-8/FC-143	0.17	MPB	30.4%
3/21/84	10465	440	P		none	C-8/FC-143	<0.03	MPB	5.4%
3/21/84	10466	440	P		none	C-8/FC-143	<0.03	MPB	5.4%
6/21/84	10467	434	P		none	C-8/FC-143	<0.03	MPB	5.4%
9/12/84	10468	475	P		none	C-8/FC-143	0.16	MPB	28.6%
10/9/84	10469	469	P		none	C-8/FC-143	0.13	MPB	23.2%
1/3/85	10470	477	P		none	C-8/FC-143	0.56	MPB	100.0%
2/27/85	10471	475	P		none	C-8/FC-143	0.06	MPB	10.7%
4/11/85	10472	435	P		none	C-8/FC-143	<0.03	MPB	5.4%
5/21/85	10473	435	P		none	C-8/FC-143	0.05	MPB	8.9%

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TestResults

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11/19/85	10606	480	P	none	C-8/FC-143	0.141	MPB	25.2%
6/3/86	10629	450	P	none	C-8/FC-143	0.15	MPB	26.8%
12/18/86	10642	480	P	none	C-8/FC-143	0.095	MPB	17.0%
6/30/87	13640	480	P	none	C-8/FC-143	0.033	MPB	5.9%
12/17/87	13957	480	P	none	C-8/FC-143	<0.03	MPB	5.4%
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%
4/17/91	16731	480	P	18PC	C-8/FC-143	0.049	MPB	8.8%
4/25/91	16737	480	P	18PC	C-8/FC-143	<0.03	MPB	5.4%
6/6/91	16880	480	P	none	C-8/FC-143	<.03	MPB	5.4%
6/11/91	16883	480	P	none	C-8/FC-143	0.235	MPB	42.0%
6/13/91	16884	480	P	none	C-8/FC-143	0.25	MPB	44.6%
6/14/91	16885	480	P	none	C-8/FC-143	0.279	MPB	49.8%
6/19/91	16888	480	P	none	C-8/FC-143	0.286	MPB	51.1%
6/21/91	16890	480	P	none	C-8/FC-143	0.25	MPB	44.6%
10/25/93	19052	240	P	18PC	C-8/FC-143	<.03	MPB	5.4%
11/15/93	19227	360	P	18PC	C-8/FC-143	<.03	MPB	5.4%
12/13/93	19251	360	P	18PC	C-8/FC-143	<.03	MPB	5.4%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
1/27/94	19337	300	P		18PC	C-8/FC-143	<.03	MPB	5.4%
2/14/94	19440	300	P		18PC	C-8/FC-143	<.03	MPB	5.4%
8/29/94	20155	360	P		18PC	C-8/FC-143	<.03	MPB	5.4%
11/29/94	20515	380	P		18PC	C-8/FC-143	0.1	MPB	17.9%
6/13/96	23775	375	P		18PC	C-8/FC-143	<.01	MPB	1.8%
3/11/97	25285	415	P		18PC	C-8/FC-143	0.19	MPB	33.9%
10/28/97	26707	360	P		18PC	C-8/FC-143	<.01	MPB	1.8%
8/6/98	27987	360	P		18PC	C-8/FC-143	0.55	MPB	98.2%
9/4/98	28077	360	P		18PC	C-8/FC-143	0.001	MPB	0.2%
3/1/99	28984	360	P		18PC	C-8/FC-143	0.002	MPB	0.4%
8/5/99	33897	360	P		18PA	C-8/FC-143	<0.01	MPB	1.8%
2/9/00	34627	360	P		18PA	C-8/FC-143	<0.01	MPB	1.8%
8/8/00	35153	360	P		18PA	C-8/FC-143	0.0005	MPB	0.1%
2/5/01	35732	360	P		18PA	C-8/FC-143	<0.01	MPB	1.8%

BTO : 18 TEFLON@ COPOLYMERS

LOC : 217 FEP CONTROL ROOM-COMPUTER AREA

6/8/82	38212	422	Z			C-8/FC-143	0.04	MPB	7.1%
6/16/82	38213	422	Z			C-8/FC-143	0.17	MPB	30.4%
6/18/82	38214	416	Z			C-8/FC-143	0.07	MPB	

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TestResults

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							12.5%
6/22/82	38215	404	Z	C-8/FC-143	0.03	MPB	5.4%
6/23/82	38216	418	Z	C-8/FC-143	0.03	MPB	5.4%
6/24/82	38217	421	Z	C-8/FC-143	0.03	MPB	5.4%
6/28/82	38218	435	Z	C-8/FC-143	0.07	MPB	12.5%
6/29/82	38219	412	Z	C-8/FC-143	1.05	MPB	187.5% **
8/4/82	38220	400	Z	C-8/FC-143	<0.03	MPB	5.4%
8/6/82	38221	415	Z	C-8/FC-143	0.35	MPB	62.5%
8/7/82	38222	409	Z	C-8/FC-143	0.28	MPB	50.0%
8/9/82	38223	442	Z	C-8/FC-143	<0.03	MPB	5.4%
8/10/82	38224	726	Z	C-8/FC-143	<0.03	MPB	5.4%
8/11/82	38225	422	Z	C-8/FC-143	<0.03	MPB	5.4%
9/27/82	38226	453	Z	C-8/FC-143	<0.03	MPB	5.4%
10/1/82	38227	418	Z	C-8/FC-143	<0.03	MPB	5.4%
10/1/82	38228	418	Z	C-8/FC-143	<0.03	MPB	5.4%
10/12/82	38229	405	Z	C-8/FC-143	0.07	MPB	12.5%
10/13/82	38230	414	Z	C-8/FC-143	0.26	MPB	46.4%
10/14/82	38231	406	Z	C-8/FC-143	0.03	MPB	5.4%
10/15/82	38232	400	Z	C-8/FC-143	0.07	MPB	12.5%
10/18/82	38233	401	Z	C-8/FC-143	0.14	MPB	25.0%
10/19/82	38234	398	Z	C-8/FC-143	0.15	MPB	26.8%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
10/20/82	38235	394	Z			C-8/FC-143	0.07	MPB	12.5%
10/21/82	38236	415	Z			C-8/FC-143	0.18	MPB	32.1%
10/22/82	38237	305	Z			C-8/FC-143	0.34	MPB	60.7%
10/25/82	38238	400	Z			C-8/FC-143	0.07	MPB	12.5%
10/27/82	38239	421	Z			C-8/FC-143	0.34	MPB	60.7%
10/29/82	38240	395	Z			C-8/FC-143	0.15	MPB	26.8%
11/3/82	38241	400	Z			C-8/FC-143	<0.03	MPB	5.4%
11/4/82	38242	400	Z			C-8/FC-143	<0.03	MPB	5.4%
11/5/82	38243	390	Z			C-8/FC-143	<0.03	MPB	5.4%
11/8/82	38244	399	Z			C-8/FC-143	<0.03	MPB	5.4%
11/9/82	38245	408	Z			C-8/FC-143	0.04	MPB	7.1%
11/11/82	38246	414	Z			C-8/FC-143	0.04	MPB	7.1%
11/12/82	38247	396	Z			C-8/FC-143	0.04	MPB	7.1%
11/15/82	38248	405	Z			C-8/FC-143	0.37	MPB	66.1%
11/17/82	38249	403	Z			C-8/FC-143	<0.03	MPB	5.4%
11/18/82	38250	412	Z			C-8/FC-143	<0.03	MPB	5.4%
11/19/82	38251	396	Z			C-8/FC-143	0.11	MPB	19.6%
2/22/83	38252	463	Z			C-8/FC-143	<0.03	MPB	5.4%
4/15/83	38253	443	Z			C-8/FC-143	0.09	MPB	16.1%

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5/3/83	38254	463	Z	C-8/FC-143	0.03	MPB	5.4%
5/3/83	38255	463	Z	C-8/FC-143	0.03	MPB	5.4%
5/17/83	38256	435	Z	C-8/FC-143	<0.03	MPB	5.4%
7/17/83	38257	457	Z	C-8/FC-143	<0.03	MPB	5.4%
8/24/83	38258	447	Z	C-8/FC-143	0.03	MPB	5.4%
9/6/83	38259	465	Z	C-8/FC-143	<0.03	MPB	5.4%
9/20/83	38260	457	Z	C-8/FC-143	<0.03	MPB	5.4%
10/13/83	38261	447	Z	C-8/FC-143	<0.03	MPB	5.4%
11/1/83	38262	459	Z	C-8/FC-143	0.04	MPB	7.1%
11/10/83	38263	452	Z	C-8/FC-143	0.06	MPB	10.7%
12/27/83	38264	455	Z	C-8/FC-143	0.05	MPB	8.9%
2/8/84	38265	454	Z	C-8/FC-143	0.07	MPB	12.5%
2/15/85	38266	458	Z	C-8/FC-143	0.04	MPB	7.1%

BTO: 18 TEFLON@ COPOLYMERS

LOC: 218 FEP FOREMANS OFFICE

11/24/82	39297	400	Z	C-8/FC-143	0.18	MPB	32.1%
1/11/83	39298	418	Z	C-8/FC-143	0.1	MPB	17.9%
1/14/83	39299	405	Z	C-8/FC-143	0.06	MPB	10.7%
2/15/83	39300	457	Z	C-8/FC-143	<0.03	MPB	5.4%
2/16/83	39301	406	Z	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
3/19/83	39302	446	Z			C-8/FC-143	<0.03	MPB	5.4%
5/4/83	39303	455	Z			C-8/FC-143	<0.03	MPB	5.4%
5/4/83	39304	455	Z			C-8/FC-143	<0.03	MPB	5.4%
5/17/83	39305	431	Z			C-8/FC-143	<0.03	MPB	5.4%
7/17/83	39306	481	Z			C-8/FC-143	<0.03	MPB	5.4%
8/8/83	39307	457	Z			C-8/FC-143	<0.03	MPB	5.4%
9/7/83	39308	445	Z			C-8/FC-143	0.03	MPB	5.4%
9/29/83	39309	453	Z			C-8/FC-143	0.03	MPB	5.4%
10/14/83	39310	447	Z			C-8/FC-143	0.04	MPB	7.1%
11/2/83	39311	480	Z			C-8/FC-143	<0.03	MPB	5.4%
11/14/83	39312	448	Z			C-8/FC-143	0.03	MPB	5.4%
12/14/83	39313	464	Z			C-8/FC-143	<0.03	MPB	5.4%
11/16/84	39314	484	Z			C-8/FC-143	0.05	MPB	8.9%
11/19/85	39420	480	Z			C-8/FC-143	0.056	MPB	10.0%
11/5/86	39435	490	Z			C-8/FC-143	<0.03	MPB	5.4%
11/30/87	39443	480	Z			C-8/FC-143	<0.03	MPB	5.4%
BTO: 18 TEFLON@ COPOLYMERS									
LOC: 220 #2 COAGULATOR-1ST FLOOR PLATFORM									
9/18/81	54222		Z			C-8/FC-143	0.1	MPB	17.9%
9/23/81	54223		Z			C-8/FC-143	0.12	MPB	21.4%

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TestResults

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10/19/81	54224		Z	C-8/FC-143	0.23	MPB	41.1%
10/21/81	54225		Z	C-8/FC-143	0.18	MPB	32.1%
10/22/81	54226		Z	C-8/FC-143	0.1	MPB	17.9%
10/23/81	54227		Z	C-8/FC-143	0.09	MPB	16.1%
10/26/81	54228		Z	C-8/FC-143	0.07	MPB	12.5%
11/12/81	54229		Z	C-8/FC-143	0.65	MPB	116.1% "
4/18/82	35811	410	Z	C-8/FC-143	0.2	MPB	35.7%
5/27/82	35812	402	Z	C-8/FC-143	0.32	MPB	57.1%
5/27/82	35813	402	Z	C-8/FC-143	0.32	MPB	57.1%
5/28/82	35814	417	Z	C-8/FC-143	0.14	MPB	25.0%
5/28/82	35815	417	Z	C-8/FC-143	0.14	MPB	25.0%
6/8/82	35816	426	Z	C-8/FC-143	0.07	MPB	12.5%
6/8/82	35817	392	Z	C-8/FC-143	0.22	MPB	39.3%
6/16/82	35818	420	Z	C-8/FC-143	0.07	MPB	12.5%
6/18/82	35819	418	Z	C-8/FC-143	0.04	MPB	7.1%
6/22/82	35820	404	Z	C-8/FC-143	<0.03	MPB	5.4%
8/26/82	35821	413	Z	C-8/FC-143	0.04	MPB	7.1%
8/27/82	35822	408	Z	C-8/FC-143	0.07	MPB	12.5%
11/30/82	35823	401	Z	C-8/FC-143	0.04	MPB	7.1%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
1/18/83	35824	413	Z			C-8/FC-143	0.03	MPB	5.4%
2/22/83	35825	460	Z			C-8/FC-143	<0.03	MPB	5.4%
3/29/83	35826	436	Z			C-8/FC-143	0.03	MPB	5.4%
4/19/83	35827	445	Z			C-8/FC-143	0.09	MPB	16.1%
6/6/83	35828	443	Z			C-8/FC-143	0.04	MPB	7.1%
7/7/83	35829	455	Z			C-8/FC-143	0.44	MPB	78.6%
7/18/83	35830	458	Z			C-8/FC-143	0.18	MPB	32.1%
8/8/83	35831	459	Z			C-8/FC-143	0.38	MPB	67.9%
9/7/83	35832	455	Z			C-8/FC-143	0.13	MPB	23.2%
9/29/83	35833	430	Z			C-8/FC-143	0.18	MPB	32.1%
11/3/83	35834	455	Z			C-8/FC-143	0.15	MPB	26.8%
11/3/83	35835	455	Z			C-8/FC-143	0.15	MPB	26.8%
11/14/83	35836	450	Z			C-8/FC-143	0.17	MPB	30.4%
12/14/83	35837	460	Z			C-8/FC-143	0.06	MPB	10.7%
1/6/84	35838	441	Z			C-8/FC-143	0.06	MPB	10.7%
2/2/84	35839	456	Z			C-8/FC-143	0.24	MPB	42.9%
3/2/84	35840	445	Z			C-8/FC-143	0.21	MPB	37.5%
3/2/84	35841	445	Z			C-8/FC-143	0.21	MPB	37.5%
4/4/84	35842	422	Z			C-8/FC-143	0.29	MPB	51.8%
4/4/84	35843	422	Z			C-8/FC-143	0.29	MPB	51.8%
5/2/84	35844	467	Z			C-8/FC-143	0.14	MPB	

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							25.0%
5/4/84	35845	470	Z	C-8/FC-143	0.1	MPB	
							17.9%
6/11/84	35846	465	Z	C-8/FC-143	0.21	MPB	
							37.5%
6/13/84	35847	468	Z	C-8/FC-143	0.11	MPB	
							19.6%
8/8/84	35848	471	Z	C-8/FC-143	0.14	MPB	
							25.0%
8/27/84	35849	470	Z	C-8/FC-143	0.26	MPB	
							46.4%
9/7/84	35850	456	Z	C-8/FC-143	0.26	MPB	
							46.4%
10/12/84	35851	458	Z	C-8/FC-143	0.53	MPB	
							94.6%
11/6/84	35852	472	Z	C-8/FC-143	0.07	MPB	
							12.5%
12/13/84	35853	481	Z	C-8/FC-143	0.22	MPB	
							39.3%
12/18/84	35854	476	Z	C-8/FC-143	0.21	MPB	
							37.5%
1/4/85	35855	475	Z	C-8/FC-143	0.39	MPB	
							69.6%
1/11/85	35856	492	Z	C-8/FC-143	0.27	MPB	
							48.2%
2/20/85	35857	496	Z	C-8/FC-143	0.15	MPB	
							26.8%
3/18/85	35858	445	Z	C-8/FC-143	0.48	MPB	
							85.7%
4/10/85	35859	460	Z	C-8/FC-143	0.85	MPB	
							151.8% **
7/6/85	35860	474	Z	C-8/FC-143	0.87	MPB	
							155.4% **
9/6/85	35890	480	Z	C-8/FC-143	0.317	MPB	
							56.6%
9/4/86	35892	480	Z	C-8/FC-143	0.278	MPB	
							49.6%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
10/6/87	35893	480	Z			C-8/FC-143	0.176	MPB	31.4%
BTO : 18 TEFLON@ COPOLYMERS									
LOC : 221 P/S - FEP PROCESS PK OPERATOR (18PA)									
11/2/81	32781		P		none	C-8/FC-143	0.07	MPB	12.5%
11/3/81	32782		P		none	C-8/FC-143	0.86	MPB	153.6% **
11/4/81	32783		P		none	C-8/FC-143	0.15	MPB	26.8%
11/9/81	32784		P		none	C-8/FC-143	0.04	MPB	7.1%
11/11/81	32785		P		none	C-8/FC-143	0.04	MPB	7.1%
11/12/81	32786		P		none	C-8/FC-143	0.04	MPB	7.1%
11/15/81	32787		P		none	C-8/FC-143	0.07	MPB	12.5%
11/17/81	32788		P		none	C-8/FC-143	0.17	MPB	30.4%
11/18/81	32789		P		none	C-8/FC-143	0.04	MPB	7.1%
11/19/81	32790		P		none	C-8/FC-143	0.1	MPB	17.9%
11/19/81	55213		Z			C-8/FC-143	0.13	MPB	23.2%
11/20/81	55214		Z			C-8/FC-143	0.07	MPB	12.5%
11/24/81	32791		P		none	C-8/FC-143	0.03	MPB	5.4%
11/25/81	32792		P		none	C-8/FC-143	0.04	MPB	7.1%
11/25/81	32793		P		none	C-8/FC-143	0.04	MPB	7.1%
11/30/81	55215		Z			C-8/FC-143	0.11	MPB	19.6%
12/2/81	55216		Z			C-8/FC-143	0.07	MPB	12.5%
2/22/82	55217		Z			C-8/FC-143	0.11	MPB	19.6%

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TestResults

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8/4/82	36064	457	Z	C-8/FC-143	0.13	MPB	23.2%
8/6/82	36065	447	Z	C-8/FC-143	0.07	MPB	12.5%
8/7/82	36066	428	Z	C-8/FC-143	0.07	MPB	12.5%
8/9/82	36067	417	Z	C-8/FC-143	0.07	MPB	12.5%
12/1/82	36068	411	Z	C-8/FC-143	0.07	MPB	12.5%
1/5/83	11020	360	P	none C-8/FC-143	<0.03	MPB	5.4%
1/5/83	11021	406	P	none C-8/FC-143	<0.03	MPB	5.4%
1/6/83	11022	390	P	none C-8/FC-143	2.89	MPB	516.1% **
1/28/83	11023	439	P	none C-8/FC-143	7.48	MPB	1335.7% **
2/18/83	11024	417	P	none C-8/FC-143	<0.02	MPB	3.6%
2/24/83	11025	436	P	none C-8/FC-143	<0.02	MPB	3.6%
3/11/83	11026	448	P	none C-8/FC-143	0.02	MPB	3.6%
4/26/83	11027	428	P	none C-8/FC-143	0.03	MPB	5.4%
6/14/83	36069	450	Z	C-8/FC-143	0.09	MPB	16.1%
7/18/83	36070	453	Z	C-8/FC-143	<0.03	MPB	5.4%
8/24/83	11028	430	P	none C-8/FC-143	0.04	MPB	7.1%
9/7/83	11029	438	P	none C-8/FC-143	<0.03	MPB	5.4%
9/22/83	11030	457	P	none C-8/FC-143	0.06	MPB	10.7%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
10/19/83	11031	452	P		none	C-8/FC-143	0.04	MPB	7.1%
11/2/83	11032	458	P		none	C-8/FC-143	0.87	MPB	119.6% **
1/25/84	11033	461	P		none	C-8/FC-143	0.17	MPB	30.4%
3/8/84	11034	446	P		none	C-8/FC-143	0.05	MPB	8.9%
5/31/84	11035	468	P		none	C-8/FC-143	<0.03	MPB	5.4%
6/21/84	11036	432	P		none	C-8/FC-143	0.9	MPB	160.7% **
7/27/84	11037	458	P		none	C-8/FC-143	<0.03	MPB	5.4%
8/14/84	36071	354	Z			C-8/FC-143	0.17	MPB	30.4%
8/22/84	11038	465	P		none	C-8/FC-143	0.21	MPB	37.5%
10/26/84	11039	471	P		none	C-8/FC-143	0.09	MPB	16.1%
12/28/84	11040	460	P		none	C-8/FC-143	<0.03	MPB	5.4%
3/19/85	11041	420	P		none	C-8/FC-143	0.14	MPB	25.0%
4/3/85	11042	443	P		none	C-8/FC-143	0.07	MPB	12.5%
4/3/85	11043	443	P		none	C-8/FC-143	0.07	MPB	12.5%
7/24/85	11046	440	P		none	C-8/FC-143	<0.03	MPB	5.4%
8/2/85	11044	480	P		none	C-8/FC-143	<0.03	MPB	5.4%
8/25/85	11045	446	P		none	C-8/FC-143	0.156	MPB	27.9%
10/29/85	11047	420	P		none	C-8/FC-143	0.046	MPB	8.2%
12/31/85	11048	490	P		none	C-8/FC-143	0.067	MPB	12.0%
3/26/86	11050	450	P		none	C-8/FC-143	0.223	MPB	39.8%
5/8/86	11049	510	P		none	C-8/FC-143	0.083	MPB	14.8%

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TestResults

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7/29/86	11051	460	P	none	C-8/FC-143	0.155	MPB	27.7%
9/4/86	11052	480	P	none	C-8/FC-143	0.092	MPB	16.4%
12/18/86	11053	480	P	none	C-8/FC-143	0.109	MPB	19.5%
2/3/87	11054	480	P	none	C-8/FC-143	0.053	MPB	9.5%
6/30/87	11055	480	P	none	C-8/FC-143	0.03	MPB	5.4%
8/13/87	11056	480	P	none	C-8/FC-143	0.025	MPB	4.5%
10/27/87	11057	480	P	none	C-8/FC-143	1.086	MPB	193.9% **
12/17/87	11058	480	P	none	C-8/FC-143	0.176	MPB	31.4%
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%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
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%
3/28/89	14883	630	P		none	C-8/FC-143	0.04	MPB	7.1%
4/12/89	14954	600	P		18PA	C-8/FC-143	<0.03	MPB	5.4%
4/20/89	14962	600	P		18PA	C-8/FC-143	>1.0	MPB	178.6% **
4/25/89	14966	600	P		18PA	C-8/FC-143	0.3	MPB	53.6%
4/26/89	15008	600	P		18PA	C-8/FC-143	>1.0	MPB	178.6% **
9/6/89	15339	420	P		18PA	C-8/FC-143	0.09	MPB	16.1%
10/25/90	16201	480	P		18PA	C-8/FC-143	<0.03	MPB	5.4%
1/29/91	640	450	A			C-8/FC-143	0.236	MPB	42.1%
1/29/91	16490	450	P		18PA	C-8/FC-143	<0.03	MPB	5.4%
3/27/91	16677	450	P		18PA	C-8/FC-143	<0.03	MPB	5.4%
4/5/91	16724	480	P		18PA	C-8/FC-143	<0.03	MPB	5.4%
4/8/91	16725	480	P		18PA	C-8/FC-143	<0.03	MPB	5.4%
4/16/91	16730	480	P		18PA	C-8/FC-143	<0.03	MPB	5.4%
4/18/91	16732	480	P		18PA	C-8/FC-143	<0.03	MPB	5.4%
4/19/91	16733	480	P		18PA	C-8/FC-143	0.186	MPB	33.2%
4/29/91	16818	480	P		18PA	C-8/FC-143	0.053	MPB	9.5%
6/4/91	16878	480	P		none	C-8/FC-143	0.047	MPB	8.4%

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TestResults

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6/7/91	16881	480	P	none	C-8/FC-143	0.273	MPB	48.8%
6/24/91	16977	480	P	18PA	C-8/FC-143	0.099	MPB	17.7%
11/19/91	17320	480	P	18PA	C-8/FC-143	0.06	MPB	10.7%
11/20/91	17317	450	P	18PA	C-8/FC-143	0.06	MPB	10.7%
11/21/91	17318	450	P	18PA	C-8/FC-143	0.08	MPB	14.3%
11/25/91	17319	480	P	18PA	C-8/FC-143	0.05	MPB	8.9%
7/9/93	18855	360	P	18PA	C-8/FC-143	0.05	MPB	8.9%
9/8/93	18893	410	P	10PA	C-8/FC-143	<.03	MPB	5.4%
11/15/93	19228	360	P	18PA	C-8/FC-143	<.03	MPB	5.4%
12/13/93	19252	360	P	18PA	C-8/FC-143	0.09	MPB	16.1%
1/25/94	19327	360	P	18PA	C-8/FC-143	<.03	MPB	5.4%
2/14/94	19438	300	P	18PA	C-8/FC-143	<.03	MPB	5.4%
8/29/94	20156	360	P	18PA	C-8/FC-143	<.03	MPB	5.4%
11/29/94	20517	380	P	18PA	C-8/FC-143	0.09	MPB	16.1%
3/7/95	20985	390	P	18PA	C-8/FC-143	0.04	MPB	7.1%
6/13/96	23776	375	P	18PA	C-8/FC-143	0.06	MPB	10.7%
12/4/96	24673	420	P	18PA	C-8/FC-143	0.005	MPB	0.9%
3/11/97	25280	360	P	18PA	C-8/FC-143	0.34	MPB	60.7%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
6/24/97	25790	360	P		18PA	C-8/FC-143	0.07	MPB	12.5%
10/28/97	26708	360	P		18PA	C-8/FC-143	0.04	MPB	7.1%
1/21/98	7617	360	A			C-8/FC-143	0.029	MPB	5.2%
1/21/98	27004	360	P		18PA	C-8/FC-143	0.29	MPB	51.8%
5/4/98	27711	360	P		18PA	C-8/FC-143	<.05	MPB	8.9%
9/17/98	28409	360	P		18PA	C-8/FC-143	0.04	MPB	7.1%
1/22/99	28845	330	P		18PA	C-8/FC-143	0.15	MPB	26.8%
5/5/99	33662	360	P		18PA	C-8/FC-143	<0.01	MPB	1.8%
9/2/99	34034	360	P		18PA	C-8/FC-143	<0.01	MPB	1.8%
1/4/00	34477	360	P		18PA	C-8/FC-143	<0.01	MPB	1.8%
5/10/00	34851	360	P		18PA	C-8/FC-143	0.1	MPB	17.9%
10/19/00	35391	360	P		18PA	C-8/FC-143	<0.01	MPB	1.8%
2/5/01	35733	360	P		18PA	C-8/FC-143	<0.01	MPB	1.8%
4/3/01	35972	360	P		18PA	C-8/FC-143	0.203	MPB	36.3%

BTO : 18 TEFLON@ COPOLYMERS
LOC : 222 FEP POLYKETTLE CELL #2

1/26/83	39603	365	Z			C-8/FC-143	0.04	MPB	7.1%
2/24/83	39604	392	Z			C-8/FC-143	2.25	MPB	401.8% **
3/18/83	39605	625	Z			C-8/FC-143	0.14	MPB	25.0%
11/9/83	39606	480	Z			C-8/FC-143	0.21	MPB	37.5%
12/27/83	39607	490	Z			C-8/FC-143	0.08	MPB	14.3%
6/21/84	39608	470	Z			C-8/FC-143	0.14	MPB	

AJP006807

9/4/84	39609	640	Z	C-8/FC-143	0.23	MPB	25.0%
							41.1%
3/6/85	39610	315	Z	C-8/FC-143	0.26	MPB	46.4%
							61.8%
3/19/86	39682	495	Z	C-8/FC-143	0.346	MPB	
							13.8%
3/25/87	39689	480	Z	C-8/FC-143	0.077	MPB	
							9.5%
4/14/88	40684	450	Z	C-8/FC-143	0.053	MPB	

BTO : 18 TEFLON@ COPOLYMERS

LOC : 223 FEP POLYKETTLE CELL #1

2/18/83	39638	625	Z	C-8/FC-143	0.82	MPB	146.4% **
							5.4%
3/9/83	39639	417	Z	C-8/FC-143	<0.03	MPB	
							7.1%
4/15/83	39640	565	Z	C-8/FC-143	0.04	MPB	
							5.4%
5/5/83	39641	434	Z	C-8/FC-143	<0.03	MPB	
							5.4%
5/5/83	39642	434	Z	C-8/FC-143	<0.03	MPB	
							19.6%
8/8/83	39643	356	Z	C-8/FC-143	0.11	MPB	
							33.9%
11/9/83	39644	456	Z	C-8/FC-143	0.19	MPB	
							26.8%
12/27/83	39645	293	Z	C-8/FC-143	0.15	MPB	
							7.1%
2/2/84	39646	465	Z	C-8/FC-143	0.04	MPB	

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
11/2/84	39647	499	Z			C-8/FC-143	0.05	MPB	8.9%

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11/7/84	39648	487	Z	C-8/FC-143	0.09	MPB	16.1%
3/8/85	39649	615	Z	C-8/FC-143	0.16	MPB	28.6%
3/19/86	39683	495	Z	C-8/FC-143	0.099	MPB	17.7%
3/25/87	39688	480	Z	C-8/FC-143	0.095	MPB	17.0%
4/14/88	40683	450	Z	C-8/FC-143	0.064	MPB	11.4%

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

8/17/81	32191	P	none	C-8/FC-143	<0.03	MPB	5.4%
10/6/81	32192	P	none	C-8/FC-143	0.08	MPB	14.3%
10/12/81	32193	P	none	C-8/FC-143	0.22	MPB	39.3%
10/20/81	51418	Z	C-8/FC-143	1.19	MPB	212.5% **	
10/28/81	51419	Z	C-8/FC-143	0.07	MPB	12.5%	
11/19/81	51420	Z	C-8/FC-143	0.25	MPB	44.6%	
11/19/81	51421	Z	C-8/FC-143	0.07	MPB	12.5%	
11/19/81	51422	Z	C-8/FC-143	0.07	MPB	12.5%	
11/20/81	51423	Z	C-8/FC-143	0.07	MPB	12.5%	
1/21/82	51424	Z	C-8/FC-143	0.08	MPB	14.3%	
1/27/82	51425	Z	C-8/FC-143	<0.03	MPB	5.4%	
2/2/82	51426	Z	C-8/FC-143	0.03	MPB	5.4%	
2/16/82	51427	Z	C-8/FC-143	0.07	MPB	12.5%	
2/16/82	51428	Z	C-8/FC-143	0.18	MPB	32.1%	
2/28/82	51429	Z	C-8/FC-143	0.07	MPB	12.5%	
3/2/82	51430	Z	C-8/FC-143	0.11	MPB		

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TestResults

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								19.6%
3/2/82	51431		Z		C-8/FC-143	0.03	MPB	5.4%
3/3/82	51432		Z		C-8/FC-143	0.03	MPB	5.4%
3/4/82	51433		Z		C-8/FC-143	0.13	MPB	23.2%
3/5/82	51434		Z		C-8/FC-143	0.07	MPB	12.5%
3/8/82	51435		Z		C-8/FC-143	0.14	MPB	25.0%
3/9/82	51436		Z		C-8/FC-143	0.07	MPB	12.5%
3/9/82	51437		Z		C-8/FC-143	0.07	MPB	12.5%
8/13/82	34793	349	Z		C-8/FC-143	0.52	MPB	92.0%
8/13/82	34794	346	Z		C-8/FC-143	0.46	MPB	82.1%
8/13/82	34795	346	Z		C-8/FC-143	0.88	MPB	157.1% **
10/26/82	34796	360	Z		C-8/FC-143	0.08	MPB	14.3%
1/4/83	34797	320	Z		C-8/FC-143	<0.03	MPB	5.4%
6/9/83	34842	455	Z		C-8/FC-143	<0.03	MPB	5.4%
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%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
BTO :	18			TEFLON@ COPOLYMERS					
LOC :	225			C-8 PREPARATION AREA					

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TestResults

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11/24/82	39315	396	Z	C-8/FC-143	2.39	MPB	426.8%	**
12/3/82	39316	405	Z	C-8/FC-143	0.04	MPB	7.1%	
1/5/83	39317	406	Z	C-8/FC-143	0.04	MPB	7.1%	
2/9/83	39318	472	Z	C-8/FC-143	0.12	MPB	21.4%	
5/12/83	39319	453	Z	C-8/FC-143	0.06	MPB	10.7%	
5/12/83	39320	453	Z	C-8/FC-143	<0.03	MPB	5.4%	
9/22/83	39321	441	Z	C-8/FC-143	0.22	MPB	39.3%	
10/13/83	39322	446	Z	C-8/FC-143	0.58	MPB	103.6%	**
10/19/83	11945	459	P	none C-8/FC-143	<0.03	MPB	5.4%	
11/16/83	39323	465	Z	C-8/FC-143	0.42	MPB	75.0%	
1/5/84	39324	434	Z	C-8/FC-143	2.05	MPB	366.1%	**
2/14/84	39325	447	Z	C-8/FC-143	0.63	MPB	112.5%	**
2/22/84	39326	438	Z	C-8/FC-143	0.05	MPB	8.9%	
3/9/84	39327	453	Z	C-8/FC-143	0.67	MPB	119.6%	**
4/30/84	39328	449	Z	C-8/FC-143	1.65	MPB	294.6%	**
4/30/84	39329	449	Z	C-8/FC-143	1.65	MPB	294.6%	**
5/30/84	39330	460	Z	C-8/FC-143	0.2	MPB	35.7%	
6/12/84	39331	466	Z	C-8/FC-143	0.38	MPB	67.9%	
7/20/84	39332	483	Z	C-8/FC-143	0.91	MPB	162.5%	**
8/10/84	39333	477	Z	C-8/FC-143	0.75	MPB	133.9%	**
8/21/84	39334	466	Z	C-8/FC-143	0.38	MPB	67.9%	
9/10/84	39335	468	Z	C-8/FC-143	0.34	MPB	60.7%	
10/8/84	39336	472	Z	C-8/FC-143	0.35	MPB		

AJP006811

Date	Sample #	Weight	Type	Chemical	Conc	Unit	Percent	Notes
12/4/84	39337	465	Z	C-8/FC-143	0.72	MPB	62.5%	
							128.6%	**
1/7/85	39338	484	Z	C-8/FC-143	4.4	MPB	785.7%	**
2/6/85	39339	482	Z	C-8/FC-143	0.11	MPB	19.6%	
3/15/85	39340	450	Z	C-8/FC-143	1.05	MPB	187.5%	**
4/1/85	39341	451	Z	C-8/FC-143	1.4	MPB	250.0%	**
4/1/85	39342	451	Z	C-8/FC-143	1.4	MPB	250.0%	**
11/27/85	39421	420	Z	C-8/FC-143	0.266	MPB	47.5%	
11/5/86	39436	480	Z	C-8/FC-143	0.046	MPB	8.2%	
11/30/87	39441	480	Z	C-8/FC-143	0.062	MPB	11.1%	

BTO : 18 TEFLON@ COPOLYMERS
LOC : 226 TRAY CONVEYER-OVEN FEED

8/17/81	52926		Z	C-8/FC-143	0.61	MPB	108.9%	**
8/17/81	52927		Z	C-8/FC-143	0.24	MPB	42.9%	

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
8/18/81	52928		Z			C-8/FC-143	0.7	MPB	125.0% **
8/18/81	52929		Z			C-8/FC-143	1.97	MPB	351.8% **
8/20/81	52930		Z			C-8/FC-143	0.28	MPB	50.0%
8/20/81	52931		Z			C-8/FC-143	0.08	MPB	14.3%

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TestResults

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8/20/81	52932	Z	C-8/FC-143	0.66	MPB	117.9%	**
8/21/81	52933	Z	C-8/FC-143	0.28	MPB	50.0%	
8/21/81	52934	Z	C-8/FC-143	2.45	MPB	437.5%	**
8/21/81	52935	Z	C-8/FC-143	5.16	MPB	921.4%	**
8/21/81	52936	Z	C-8/FC-143	0.79	MPB	141.1%	**
8/24/81	52937	Z	C-8/FC-143	0.37	MPB	66.1%	
8/24/81	52938	Z	C-8/FC-143	6.39	MPB	1141.1%	**
8/24/81	52939	Z	C-8/FC-143	0.39	MPB	69.6%	
8/25/81	52940	Z	C-8/FC-143	1.41	MPB	251.8%	**
8/25/81	52941	Z	C-8/FC-143	0.18	MPB	32.1%	
8/25/81	52942	Z	C-8/FC-143	0.51	MPB	91.1%	
8/25/81	52943	Z	C-8/FC-143	4.85	MPB	866.1%	**
8/26/81	52944	Z	C-8/FC-143	0.54	MPB	96.4%	
8/26/81	52945	Z	C-8/FC-143	2.43	MPB	433.9%	**
8/26/81	52946	Z	C-8/FC-143	1.95	MPB	348.2%	**
8/28/81	52947	Z	C-8/FC-143	1.06	MPB	189.3%	**
8/28/81	52948	Z	C-8/FC-143	0.32	MPB	57.1%	
8/28/81	52949	Z	C-8/FC-143	1.86	MPB	332.1%	**
8/28/81	52950	Z	C-8/FC-143	0.19	MPB	33.9%	
8/28/81	52951	Z	C-8/FC-143	0.16	MPB	28.6%	
8/28/81	52952	Z	C-8/FC-143	1.03	MPB	183.9%	**
8/28/81	52953	Z	C-8/FC-143	0.56	MPB	100.0%	**

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TestResults

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8/28/81	52954	Z	C-8/FC-143	0.28	MPB	50.0%
8/31/81	52955	Z	C-8/FC-143	1.05	MPB	187.5% **
8/31/81	52956	Z	C-8/FC-143	0.55	MPB	98.2%
8/31/81	52957	Z	C-8/FC-143	0.15	MPB	26.8%
8/31/81	52958	Z	C-8/FC-143	0.64	MPB	114.3% **
9/2/81	52959	Z	C-8/FC-143	0.81	MPB	144.6% **
9/2/81	52960	Z	C-8/FC-143	1.16	MPB	207.1% **
9/3/81	52961	Z	C-8/FC-143	0.97	MPB	173.2% **
9/3/81	52962	Z	C-8/FC-143	0.9	MPB	160.7% **
9/11/81	52963	Z	C-8/FC-143	0.31	MPB	55.4%
9/11/81	52964	Z	C-8/FC-143	0.48	MPB	85.7%
9/22/81	52965	Z	C-8/FC-143	0.28	MPB	50.0%
9/22/81	52967	Z	C-8/FC-143	1.19	MPB	212.5% **

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
9/28/81	52968		Z			C-8/FC-143	0.55	MPB	98.2%
9/28/81	52969		Z			C-8/FC-143	1.1	MPB	196.4% **
9/28/81	52970		Z			C-8/FC-143	0.23	MPB	41.1%
9/28/81	52971		Z			C-8/FC-143	0.27	MPB	

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TestResults

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						48.2%
9/29/81	52972	Z		C-8/FC-143	0.8 MPB	142.9% **
9/29/81	52973	Z		C-8/FC-143	0.42 MPB	75.0%
9/29/81	52974	Z		C-8/FC-143	0.57 MPB	101.8% **
9/29/81	52975	Z		C-8/FC-143	0.32 MPB	57.1%
10/1/81	52976	Z		C-8/FC-143	3.2 MPB	571.4% **
10/1/81	52977	Z		C-8/FC-143	1.4 MPB	250.0% **
10/1/81	52978	Z		C-8/FC-143	0.62 MPB	110.7% **
10/1/81	52979	Z		C-8/FC-143	0.62 MPB	110.7% **
10/1/81	52980	Z		C-8/FC-143	0.31 MPB	55.4%
10/1/81	52981	Z		C-8/FC-143	0.22 MPB	39.3%
10/1/81	52982	Z		C-8/FC-143	1.62 MPB	289.3% **
10/1/81	52983	Z		C-8/FC-143	1.06 MPB	189.3% **
10/12/81	52984	Z		C-8/FC-143	0.04 MPB	7.1%
10/13/81	52985	Z		C-8/FC-143	0.15 MPB	26.8%
10/28/81	52986	Z		C-8/FC-143	0.58 MPB	103.6% **
10/30/81	52987	Z		C-8/FC-143	0.07 MPB	12.5%
10/30/81	52988	Z		C-8/FC-143	0.62 MPB	110.7% **
10/30/81	52989	Z		C-8/FC-143	0.34 MPB	60.7%
11/2/81	52990	Z		C-8/FC-143	0.35 MPB	62.5%
11/3/81	35331	0 Z		C-8/FC-143	0.25 MPB	44.6%
11/4/81	52991	Z		C-8/FC-143	0.18 MPB	32.1%
11/5/81	52992	Z		C-8/FC-143	0.4 MPB	71.4%

AP006815

TestResults

file:///C:/WINDOWS/TEMP/Polymers C...2-2-81 thru 8-24-01 121 pages.htm

11/6/81	52993		Z		C-8/FC-143	0.43	MPB	76.8%
11/6/81	52994		Z		C-8/FC-143	0.21	MPB	37.5%
11/9/81	52995		Z		C-8/FC-143	0.15	MPB	26.8%
11/9/81	52996		Z		C-8/FC-143	0.27	MPB	48.2%
11/9/81	52997		Z		C-8/FC-143	0.04	MPB	7.1%
11/9/81	52998		Z		C-8/FC-143	0.11	MPB	19.6%
11/12/81	35332	0	Z		C-8/FC-143	0.24	MPB	42.9%
11/12/81	35333	0	Z		C-8/FC-143	0.56	MPB	100.0% **
12/7/81	52999		Z		C-8/FC-143	0.04	MPB	7.1%
12/7/81	53000		Z		C-8/FC-143	0.94	MPB	167.9% **
12/7/81	53001		Z		C-8/FC-143	0.15	MPB	26.8%
12/9/81	53002		Z		C-8/FC-143	0.03	MPB	5.4%
12/9/81	53003		Z		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
12/9/81	53004		Z			C-8/FC-143	0.03	MPB	5.4%
12/9/81	53005		Z			C-8/FC-143	0.03	MPB	5.4%
5/27/82	35334	401	Z			C-8/FC-143	0.32	MPB	57.1%
5/27/82	35335	401	Z			C-8/FC-143	0.32	MPB	

AJP006816

TestResults

file:///C:/WINDOWS/TEMP/Polymers C...2-2-81 thru 8-24-01 121 pages.htm

								57.1%
5/28/82	35336	421	Z	C-8/FC-143	0.17	MPB		30.4%
5/28/82	35337	421	Z	C-8/FC-143	0.17	MPB		30.4%
6/8/82	35338	396	Z	C-8/FC-143	0.11	MPB		19.6%
6/8/82	35339	424	Z	C-8/FC-143	0.11	MPB		19.6%
6/17/82	35340	410	Z	C-8/FC-143	0.17	MPB		30.4%
6/17/82	35341	411	Z	C-8/FC-143	0.18	MPB		32.1%
6/17/82	35342	419	Z	C-8/FC-143	0.05	MPB		8.9%
6/22/82	35343	481	Z	C-8/FC-143	0.12	MPB		21.4%
6/25/82	35344	400	Z	C-8/FC-143	0.18	MPB		32.1%
6/29/82	35345	424	Z	C-8/FC-143	0.03	MPB		5.4%
8/3/82	35346	407	Z	C-8/FC-143	<0.03	MPB		5.4%
8/3/82	35347	409	Z	C-8/FC-143	<0.03	MPB		5.4%
8/3/82	35348	407	Z	C-8/FC-143	<0.03	MPB		5.4%
8/3/82	35349	408	Z	C-8/FC-143	0.04	MPB		7.1%
8/4/82	35350	410	Z	C-8/FC-143	0.07	MPB		12.5%
8/4/82	35351	406	Z	C-8/FC-143	0.21	MPB		37.5%
8/4/82	35352	414	Z	C-8/FC-143	0.07	MPB		12.5%
8/4/82	35353	411	Z	C-8/FC-143	0.04	MPB		7.1%
8/4/82	35354	468	Z	C-8/FC-143	0.06	MPB		10.7%
8/6/82	35357	410	Z	C-8/FC-143	<0.03	MPB		5.4%
8/6/82	35358	409	Z	C-8/FC-143	0.07	MPB		12.5%
8/6/82	35355	407	Z	C-8/FC-143	0.03	MPB		5.4%

AJP006817

8/6/82	35356	410	Z	C-8/FC-143	<0.03	MPB	5.4%
8/10/82	35359	407	Z	C-8/FC-143	<0.03	MPB	5.4%
8/11/82	35360	406	Z	C-8/FC-143	0.04	MPB	7.1%
9/24/82	35361	395	Z	C-8/FC-143	0.04	MPB	7.1%
9/24/82	35362	395	Z	C-8/FC-143	0.04	MPB	7.1%
9/27/82	35363	462	Z	C-8/FC-143	<0.03	MPB	5.4%
9/27/82	35364	464	Z	C-8/FC-143	0.13	MPB	23.2%
9/30/82	35365	437	Z	C-8/FC-143	0.07	MPB	12.5%
9/30/82	35366	437	Z	C-8/FC-143	0.03	MPB	5.4%
10/1/82	35367	435	Z	C-8/FC-143	<0.03	MPB	5.4%
10/1/82	35368	435	Z	C-8/FC-143	<0.03	MPB	5.4%
10/4/82	35369	410	Z	C-8/FC-143	0.07	MPB	12.5%
10/4/82	35370	411	Z	C-8/FC-143	0.07	MPB	12.5%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
11/28/82	35371	404	Z			C-8/FC-143	0.07	MPB	12.5%
11/29/82	35372	410	Z			C-8/FC-143	0.03	MPB	5.4%
11/30/82	35373	397	Z			C-8/FC-143	<0.03	MPB	5.4%
11/30/82	35374	395	Z			C-8/FC-143	<0.03	MPB	

AJP006818

TestResults

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									5.4%
12/1/82	35375	413	Z		C-8/FC-143	<0.03	MPB		5.4%
12/2/82	35376	410	Z		C-8/FC-143	<0.03	MPB		5.4%
12/2/82	35377	405	Z		C-8/FC-143	<0.03	MPB		5.4%
12/3/82	35378	403	Z		C-8/FC-143	0.03	MPB		5.4%
12/3/82	35379	403	Z		C-8/FC-143	<0.03	MPB		5.4%
12/6/82	35380	410	Z		C-8/FC-143	0.03	MPB		5.4%
12/6/82	35381	410	Z		C-8/FC-143	0.04	MPB		7.1%
12/7/82	35382	403	Z		C-8/FC-143	0.07	MPB		12.5%
12/7/82	35383	404	Z		C-8/FC-143	<0.03	MPB		5.4%
12/13/82	35384	401	Z		C-8/FC-143	0.07	MPB		12.5%
12/13/82	35385	400	Z		C-8/FC-143	0.04	MPB		7.1%
12/14/82	35386	396	Z		C-8/FC-143	0.04	MPB		7.1%
12/14/82	35387	395	Z		C-8/FC-143	0.04	MPB		7.1%
12/15/82	35388	401	Z		C-8/FC-143	0.4	MPB		71.4%
12/15/82	35389	401	Z		C-8/FC-143	0.04	MPB		7.1%
12/16/82	35390	414	Z		C-8/FC-143	<0.03	MPB		5.4%
12/16/82	35391	411	Z		C-8/FC-143	<0.03	MPB		5.4%
12/17/82	35392	408	Z		C-8/FC-143	<0.03	MPB		5.4%
12/17/82	35393	410	Z		C-8/FC-143	<0.03	MPB		5.4%
2/17/83	35394	421	Z		C-8/FC-143	<0.03	MPB		5.4%
3/2/83	35395	411	Z		C-8/FC-143	0.05	MPB		8.9%
3/28/83	35396	433	Z		C-8/FC-143	0.06	MPB		10.7%

AJP006819

TestResults

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4/20/83	35397	422	Z		C-8/FC-143	0.07	MPB	12.5%
6/7/83	35398	439	Z		C-8/FC-143	<0.03	MPB	5.4%
7/18/83	35399	444	Z		C-8/FC-143	0.11	MPB	19.6%
8/8/83	35400	460	Z		C-8/FC-143	0.12	MPB	21.4%
8/24/83	10418	451	P	none	C-8/FC-143	0.03	MPB	5.4%
9/8/83	35401	482	Z		C-8/FC-143	0.07	MPB	12.5%
10/5/83	35402	450	Z		C-8/FC-143	0.06	MPB	10.7%
10/18/83	35403	465	Z		C-8/FC-143	0.07	MPB	12.5%
11/2/83	35404	448	Z		C-8/FC-143	0.23	MPB	41.1%
11/14/83	35405	451	Z		C-8/FC-143	0.17	MPB	30.4%
12/14/83	35406	460	Z		C-8/FC-143	0.08	MPB	14.3%
2/28/84	35407	460	Z		C-8/FC-143	0.18	MPB	32.1%
2/28/84	35408	460	Z		C-8/FC-143	0.18	MPB	32.1%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
7/30/84	35409	462	Z			C-8/FC-143	0.41	MPB	73.2%
8/13/84	35410	484	Z			C-8/FC-143	0.05	MPB	8.9%

AJD06820

BTO : 18 TEFLON@ COPOLYMERS
LOC : 227 FEP FLAKE HOPPER

TestResults

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7/31/81	61406	Z	C-8/FC-143	0.52	MPB	92.9%
9/16/81	61407	Z	C-8/FC-143	0.12	MPB	21.4%
9/21/81	61408	Z	C-8/FC-143	0.39	MPB	69.6%
9/25/81	61409	Z	C-8/FC-143	0.14	MPB	25.0%
10/5/81	61410	Z	C-8/FC-143	0.23	MPB	41.1%
10/6/81	61411	Z	C-8/FC-143	0.26	MPB	46.4%
10/7/81	61412	Z	C-8/FC-143	0.57	MPB	101.8% **
10/8/81	61413	Z	C-8/FC-143	1.41	MPB	251.8% **
10/9/81	61414	Z	C-8/FC-143	0.35	MPB	62.5%
10/11/81	61415	Z	C-8/FC-143	0.12	MPB	21.4%
10/12/81	61416	Z	C-8/FC-143	0.07	MPB	12.5%
10/21/81	61417	Z	C-8/FC-143	0.07	MPB	12.5%
10/22/81	61418	Z	C-8/FC-143	0.07	MPB	12.5%
10/22/81	61419	Z	C-8/FC-143	0.25	MPB	44.6%
10/23/81	61420	Z	C-8/FC-143	0.21	MPB	37.5%
10/26/81	61421	Z	C-8/FC-143	0.21	MPB	37.5%
10/27/81	61422	Z	C-8/FC-143	0.27	MPB	48.2%
10/28/81	61423	Z	C-8/FC-143	0.07	MPB	12.5%
10/30/81	33301	P	none C-8/FC-143	<0.03	MPB	5.4%
10/30/81	61424	Z	C-8/FC-143	0.22	MPB	39.3%
10/30/81	61425	Z	C-8/FC-143	0.45	MPB	80.4%
11/2/81	61426	Z	C-8/FC-143	0.51	MPB	91.1%

AJP006821

TestResults

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11/3/81	61427	Z	C-8/FC-143	0.49	MPB	87.5%
11/4/81	61428	Z	C-8/FC-143	0.47	MPB	83.9%
11/5/81	61429	Z	C-8/FC-143	0.52	MPB	92.9%
11/6/81	61430	Z	C-8/FC-143	0.2	MPB	35.7%
11/11/81	61431	Z	C-8/FC-143	0.18	MPB	32.1%
11/12/81	61432	Z	C-8/FC-143	0.14	MPB	25.0%
11/13/81	61433	Z	C-8/FC-143	0.23	MPB	41.1%
11/15/81	61434	Z	C-8/FC-143	0.13	MPB	23.2%
11/16/81	61435	Z	C-8/FC-143	0.19	MPB	33.9%
11/17/81	61436	Z	C-8/FC-143	0.25	MPB	44.6%
11/18/81	61437	Z	C-8/FC-143	0.03	MPB	5.4%
11/19/81	61438	Z	C-8/FC-143	0.1	MPB	17.9%
11/19/81	61439	Z	C-8/FC-143	0.26	MPB	46.4%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
11/20/81	61440		Z			C-8/FC-143	0.07	MPB	12.5%
11/24/81	61441		Z			C-8/FC-143	0.14	MPB	25.0%
11/24/81	61442		Z			C-8/FC-143	0.08	MPB	14.3%
11/25/81	61443		Z			C-8/FC-143	0.11	MPB	19.6%

AIP006822

TestResults

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11/28/81	61444		Z	C-8/FC-143	0.07	MPB	12.5%
11/30/81	61445		Z	C-8/FC-143	0.14	MPB	25.0%
12/2/81	61446		Z	C-8/FC-143	0.03	MPB	5.4%
2/23/82	61447		Z	C-8/FC-143	0.1	MPB	17.9%
4/29/82	37592	392	Z	C-8/FC-143	0.04	MPB	7.1%
5/1/82	37593	367	Z	C-8/FC-143	0.04	MPB	7.1%
5/2/82	37594	427	Z	C-8/FC-143	0.03	MPB	5.4%
5/3/82	37595	401	Z	C-8/FC-143	<0.03	MPB	5.4%
5/11/82	37596	453	Z	C-8/FC-143	0.09	MPB	16.1%
6/28/82	37597	424	Z	C-8/FC-143	0.21	MPB	37.5%
8/4/82	37598	443	Z	C-8/FC-143	0.24	MPB	42.9%
8/6/82	37599	402	Z	C-8/FC-143	1.43	MPB	255.4% **
8/9/82	37600	449	Z	C-8/FC-143	0.1	MPB	17.9%
8/10/82	37601	434	Z	C-8/FC-143	0.03	MPB	5.4%
8/10/82	37602	446	Z	C-8/FC-143	0.27	MPB	48.2%
8/24/82	37603	401	Z	C-8/FC-143	0.19	MPB	33.9%
8/27/82	37604	405	Z	C-8/FC-143	0.14	MPB	25.0%
8/29/82	37605	402	Z	C-8/FC-143	0.07	MPB	12.5%
8/30/82	37606	412	Z	C-8/FC-143	0.22	MPB	39.3%
9/24/82	37607	421	Z	C-8/FC-143	0.07	MPB	12.5%
9/24/82	37608	401	Z	C-8/FC-143	0.04	MPB	7.1%
9/27/82	37609	461	Z	C-8/FC-143	0.06	MPB	10.7%
9/27/82	37610	461	Z	C-8/FC-143	0.03	MPB	

AJP006823

TestResults

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9/30/82	37611	436	Z	C-8/FC-143	0.17	MPB	5.4%
9/30/82	37612	436	Z	C-8/FC-143	0.24	MPB	30.4%
10/1/82	37613	436	Z	C-8/FC-143	<0.03	MPB	42.9%
10/1/82	37614	436	Z	C-8/FC-143	0.04	MPB	5.4%
10/4/82	37615	411	Z	C-8/FC-143	0.26	MPB	7.1%
10/4/82	37616	411	Z	C-8/FC-143	0.28	MPB	46.4%
11/29/82	37617	402	Z	C-8/FC-143	0.17	MPB	50.0%
1/5/83	37618	409	Z	C-8/FC-143	0.04	MPB	30.4%
3/24/83	37619	444	Z	C-8/FC-143	0.01	MPB	7.1%
6/8/83	37620	435	Z	C-8/FC-143	0.05	MPB	1.8%
7/18/83	37621	454	Z	C-8/FC-143	0.23	MPB	8.9%
9/13/83	37622	480	Z	C-8/FC-143	0.11	MPB	41.1%
							19.6%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
9/30/83	37623	442	Z			C-8/FC-143	0.37	MPB	66.1%
10/20/83	37624	462	Z			C-8/FC-143	0.05	MPB	8.9%
11/4/83	37625	470	Z			C-8/FC-143	0.21	MPB	37.5%
11/4/83	37626	470	Z			C-8/FC-143	0.21	MPB	37.5%

AJP006824

TestResults

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11/14/83	37627	462	Z	C-8/FC-143	0.4	MPB	71.4%
12/14/83	37628	462	Z	C-8/FC-143	0.19	MPB	33.9%
1/12/84	37629	442	Z	C-8/FC-143	1.41	MPB	251.8% **
2/2/84	37630	457	Z	C-8/FC-143	0.56	MPB	100.0% **
3/2/84	37631	444	Z	C-8/FC-143	0.65	MPB	116.1% **
3/2/84	37632	444	Z	C-8/FC-143	0.65	MPB	116.1% **
4/4/84	37633	423	Z	C-8/FC-143	0.43	MPB	76.8%
4/4/84	37634	423	Z	C-8/FC-143	0.43	MPB	76.8%
5/1/84	37635	460	Z	C-8/FC-143	0.14	MPB	25.0%
5/1/84	37636	460	Z	C-8/FC-143	0.08	MPB	14.3%
5/11/84	37637	461	Z	C-8/FC-143	0.1	MPB	17.9%
5/22/84	37638	465	Z	C-8/FC-143	0.13	MPB	23.2%
6/11/84	37639	465	Z	C-8/FC-143	0.39	MPB	69.6%
6/13/84	37640	462	Z	C-8/FC-143	0.39	MPB	69.6%
7/10/84	37641	467	Z	C-8/FC-143	0.78	MPB	139.3% **
8/10/84	37642	478	Z	C-8/FC-143	0.49	MPB	87.5%
10/22/84	37643	474	Z	C-8/FC-143	0.19	MPB	33.9%
10/24/84	37644	511	Z	C-8/FC-143	0.29	MPB	51.8%
11/1/84	37645	463	Z	C-8/FC-143	0.55	MPB	98.2%
12/17/84	37646	471	Z	C-8/FC-143	0.99	MPB	176.8% **
2/5/85	37647	498	Z	C-8/FC-143	0.33	MPB	58.9%
3/14/85	37648	475	Z	C-8/FC-143	1.37	MPB	244.6% **
3/22/85	37649	477	Z	C-8/FC-143	0.41	MPB	

AIP006825

73.2%

BTO : 18 TEFLON@ COPOLYMERS
LOC : 228 FEP, TRAY OUT CLEANUP

10/5/82 39291 405 Z C-8/FC-143 0.11 MPB 19.6%

BTO : 18 TEFLON@ COPOLYMERS
LOC : 229 P/S - FEP OVEN OPERATOR (18PB)

8/13/81	54913	Z	C-8/FC-143	0.04	MPB	7.1%
8/14/81	32741	P	none C-8/FC-143	<0.03	MPB	5.4%
8/17/81	54914	Z	C-8/FC-143	<0.03	MPB	5.4%
8/20/81	32742	P	none C-8/FC-143	0.08	MPB	14.3%
8/25/81	54915	Z	C-8/FC-143	0.1	MPB	17.9%
8/26/81	32743	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
8/28/81	32744		P		none	C-8/FC-143	0.12	MPB	21.4%
8/31/81	32745		P		none	C-8/FC-143	0.07	MPB	12.5%
9/2/81	32746		P		none	C-8/FC-143	<0.03	MPB	5.4%
9/3/81	32747		P		none	C-8/FC-143	0.04	MPB	7.1%
9/9/81	32748		P		none	C-8/FC-143	0.16	MPB	28.6%
9/10/81	32749		P		none	C-8/FC-143	<0.03	MPB	5.4%

AIP006826

TestResults

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9/11/81	32750		P	none	C-8/FC-143	0.16	MPB	28.6%
9/18/81	32751		P	none	C-8/FC-143	0.05	MPB	8.9%
9/21/81	32752		P	none	C-8/FC-143	0.12	MPB	21.4%
9/22/81	32753		P	none	C-8/FC-143	0.08	MPB	14.3%
9/23/81	32754		P	none	C-8/FC-143	0.04	MPB	7.1%
9/25/81	32755		P	none	C-8/FC-143	0.04	MPB	7.1%
10/13/81	32756		P	none	C-8/FC-143	0.11	MPB	19.6%
3/11/82	10969	0	P	none	C-8/FC-143	0.04	MPB	7.1%
3/12/82	32757		P	none	C-8/FC-143	0.04	MPB	7.1%
3/18/82	32758		P	none	C-8/FC-143	0.08	MPB	14.3%
4/8/82	10970	295	P	none	C-8/FC-143	<0.03	MPB	5.4%
4/13/82	10971	405	P	none	C-8/FC-143	0.07	MPB	12.5%
4/18/82	10972	393	P	none	C-8/FC-143	0.14	MPB	25.0%
4/19/82	10973	399	P	none	C-8/FC-143	<0.03	MPB	5.4%
4/24/82	10974	400	P	none	C-8/FC-143	0.11	MPB	19.6%
4/26/82	10975	410	P	none	C-8/FC-143	0.17	MPB	30.4%
4/27/82	10976	395	P	none	C-8/FC-143	0.04	MPB	7.1%
4/28/82	10977	395	P	none	C-8/FC-143	<0.03	MPB	5.4%
4/30/82	10978	400	P	none	C-8/FC-143	<0.03	MPB	5.4%
4/30/82	35985	391	Z		C-8/FC-143	<0.03	MPB	5.4%
5/1/82	10979	400	P	none	C-8/FC-143	<0.03	MPB	5.4%
5/1/82	10980	400	P	none	C-8/FC-143	<0.03	MPB	5.4%
5/2/82	35986	420	Z		C-8/FC-143	<0.03	MPB	

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TestResults

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
5/4/82	10981	410	P		none	C-8/FC-143	0.07	MPB	5.4%
11/29/82	10982	374	P		none	C-8/FC-143	<0.03	MPB	12.5%
11/30/82	10983	416	P		none	C-8/FC-143	0.14	MPB	5.4%
12/2/82	10984	405	P		none	C-8/FC-143	<0.03	MPB	25.0%
12/6/82	10985	400	P		none	C-8/FC-143	0.07	MPB	5.4%
12/7/82	35987	397	Z			C-8/FC-143	0.03	MPB	12.5%
12/13/82	10986	409	P		none	C-8/FC-143	0.04	MPB	5.4%
12/13/82	10987	402	P		none	C-8/FC-143	<0.03	MPB	7.1%
12/14/82	10988	417	P		none	C-8/FC-143	0.17	MPB	5.4%
12/15/82	10989	403	P		none	C-8/FC-143	0.04	MPB	30.4%
									7.1%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
12/16/82	10990	412	P		none	C-8/FC-143	<0.03	MPB	5.4%
12/17/82	10991	412	P		none	C-8/FC-143	<0.03	MPB	5.4%
1/14/83	10992	412	P		none	C-8/FC-143	<0.05	MPB	8.9%
2/3/83	10993	415	P		none	C-8/FC-143	<0.02	MPB	3.6%
2/7/83	10994	444	P		none	C-8/FC-143	<0.02	MPB	3.6%
4/27/83	35988	428	Z			C-8/FC-143	0.06	MPB	10.7%

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TestResults

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5/24/83	10995	428	P	none	C-8/FC-143	0.05	MPB	8.9%
6/17/83	10996	441	P	none	C-8/FC-143	0.03	MPB	5.4%
7/19/83	35989	465	Z		C-8/FC-143	0.03	MPB	5.4%
9/22/83	10997	435	P	none	C-8/FC-143	<0.03	MPB	5.4%
10/19/83	10998	455	P	none	C-8/FC-143	0.09	MPB	16.1%
4/26/84	10999	462	P	none	C-8/FC-143	<0.03	MPB	5.4%
10/11/84	11000	465	P	none	C-8/FC-143	0.11	MPB	19.6%
4/3/85	11001	440	P	none	C-8/FC-143	0.21	MPB	37.5%
4/3/85	11002	440	P	none	C-8/FC-143	0.21	MPB	37.5%
7/25/85	11004	480	P	none	C-8/FC-143	0.053	MPB	9.5%
8/2/85	11005	450	P	none	C-8/FC-143	<0.03	MPB	5.4%
8/25/85	11003	445	P	none	C-8/FC-143	0.056	MPB	10.0%
3/4/86	11006	490	P	none	C-8/FC-143	0.044	MPB	7.9%
9/3/86	11007	480	P	none	C-8/FC-143	0.097	MPB	17.3%
3/25/87	11008	480	P	none	C-8/FC-143	0.104	MPB	18.6%
10/6/87	11009	480	P	none	C-8/FC-143	0.094	MPB	16.8%
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%
4/11/91	16727	480	P	18PB	C-8/FC-143	<0.03	MPB	5.4%
4/22/91	16734	480	P	18PB	C-8/FC-143	0.067	MPB	

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TestResults

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
4/24/91	16736	480	P		18PB	C-8/FC-143	0.054	MPB	12.0%
4/26/91	16817	480	P		18PB	C-8/FC-143	<0.03	MPB	9.6%
10/25/93	19051	360	P		18PB	C-8/FC-143	0.07	MPB	5.4%
11/4/93	19097	450	P		18PB	C-8/FC-143	0.15	MPB	12.5%
11/4/93	19098	450	P		18PB	C-8/FC-143	0.17	MPB	26.8%
11/16/93	19226	360	P		18PB	C-8/FC-143	<.03	MPB	30.4%
12/13/93	19253	360	P		18PB	C-8/FC-143	<.03	MPB	5.4%
1/28/94	19356	375	P		18PB	C-8/FC-143	<.03	MPB	5.4%
5/17/94	19802	390	P		18PB	C-8/FC-143	0.07	MPB	12.5%
8/29/94	20157	360	P		18PB	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
9/13/94	20397	400	P		18PB	C-8/FC-143	<.03	MPB	5.4%
10/25/94	20395	400	P		18PB	C-8/FC-143	<.03	MPB	5.4%
12/6/94	20669	390	P		18PB	C-8/FC-143	0.07	MPB	12.5%
3/7/95	20986	390	P		18PB	C-8/FC-143	0.03	MPB	5.4%
7/18/95	21651	300	P		none	C-8/FC-143	0.3	MPB	53.6%
7/18/95	21652	300	P		18PB	C-8/FC-143	0.04	MPB	7.1%

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TestResults

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7/18/95	30987	300	P	18PB C-8/FC-143	0	MPB	0.0%
7/18/95	30988	300	P	18PB C-8/FC-143	0	MPB	0.0%
4/15/96	23139	380	P	18PB C-8/FC-143	0.01	MPB	1.8%
6/13/96	23778	375	P	18PJ C-8/FC-143	<.01	MPB	1.8%
8/26/96	24206	360	P	18PB C-8/FC-143	0.06	MPB	10.7%
12/4/96	24674	420	P	18PB C-8/FC-143	0.01	MPB	1.8%
4/7/97	25309	370	P	18PB C-8/FC-143	<.01	MPB	1.8%
6/24/97	25791	360	P	18PB C-8/FC-143	0.35	MPB	62.5%
7/15/97	25936	363	P	18PB C-8/FC-143	<.01	MPB	1.8%
11/24/97	26839	365	P	18PB C-8/FC-143	<.01	MPB	1.8%
1/21/98	27006	360	P	18PB C-8/FC-143	0.16	MPB	28.6%
5/4/98	27712	360	P	18PB C-8/FC-143	0.43	MPB	76.8%
10/1/98	28410	360	P	18PB C-8/FC-143	0.01	MPB	1.8%
1/22/99	28846	330	P	18PB C-8/FC-143	0.05	MPB	8.9%
5/5/99	33663	360	P	18PB C-8/FC-143	<.01	MPB	1.8%
9/2/99	34036	360	P	18PB C-8/FC-143	<.01	MPB	1.8%
1/4/00	34479	360	P	18PB C-8/FC-143	0.241	MPB	43.0%
5/15/00	34904	360	P	18PB C-8/FC-143	<.01	MPB	1.8%
10/19/00	35392	360	P	18PB C-8/FC-143	<.01	MPB	1.8%
2/5/01	35734	360	P	18PB C-8/FC-143	0.1	MPB	17.9%

BTO: 18 TEFLON@ COPOLYMERS
LOC: 230 FEP-TRAYOUT

8/12/81	59453	Z	C-8/FC-143	0.52	MPB	92.9%
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8/14/81	59454	Z	C-8/FC-143	0.4	MPB	71.4%
8/17/81	59455	Z	C-8/FC-143	0.13	MPB	23.2%
8/18/81	59456	Z	C-8/FC-143	0.63	MPB	112.5% **
8/20/81	59457	Z	C-8/FC-143	0.51	MPB	91.1%
8/21/81	59458	Z	C-8/FC-143	1.74	MPB	310.7% **
8/24/81	59459	Z	C-8/FC-143	3.19	MPB	569.6% **
8/25/81	59460	Z	C-8/FC-143	2	MPB	357.1% **
8/26/81	59461	Z	C-8/FC-143	1.73	MPB	308.9% **
8/28/81	59462	Z	C-8/FC-143	0.56	MPB	100.0% **
8/28/81	59463	Z	C-8/FC-143	0.08	MPB	14.3%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
8/31/81	59464		Z			C-8/FC-143	0.1	MPB	17.9%
9/9/81	59465		Z			C-8/FC-143	0.15	MPB	26.8%
10/12/81	59466		Z			C-8/FC-143	0.1	MPB	17.9%
10/13/81	59467		Z			C-8/FC-143	0.15	MPB	26.8%
10/28/81	59468		Z			C-8/FC-143	0.86	MPB	153.6% **
10/30/81	59469		Z			C-8/FC-143	0.25	MPB	44.6%
10/30/81	59470		Z			C-8/FC-143	0.52	MPB	92.9%

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TestResults

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11/2/81	59471		Z	C-8/FC-143	0.39	MPB	59.6%
11/3/81	36998	0	Z	C-8/FC-143	0.47	MPB	83.9%
11/4/81	36999	0	Z	C-8/FC-143	0.25	MPB	44.6%
11/5/81	59472		Z	C-8/FC-143	0.35	MPB	62.5%
11/6/81	59473		Z	C-8/FC-143	0.34	MPB	60.7%
11/9/81	59474		Z	C-8/FC-143	0.08	MPB	14.3%
12/7/81	59475		Z	C-8/FC-143	0.51	MPB	91.1%
12/9/81	59476		Z	C-8/FC-143	0.11	MPB	19.6%
2/16/82	59477		Z	C-8/FC-143	0.04	MPB	7.1%
2/19/82	59478		Z	C-8/FC-143	0.1	MPB	17.9%
2/22/82	59479		Z	C-8/FC-143	0.07	MPB	12.5%
2/23/82	59480		Z	C-8/FC-143	0.04	MPB	7.1%
3/11/82	59481		Z	C-8/FC-143	0.07	MPB	12.5%
3/12/82	59482		Z	C-8/FC-143	0.11	MPB	19.6%
3/18/82	59483		Z	C-8/FC-143	0.11	MPB	19.6%
4/8/82	37000	395	Z	C-8/FC-143	0.14	MPB	25.0%
4/13/82	37001	407	Z	C-8/FC-143	0.29	MPB	51.8%
4/14/82	37002	403	Z	C-8/FC-143	0.07	MPB	12.5%
4/18/82	37003	398	Z	C-8/FC-143	0.08	MPB	14.3%
4/19/82	37004	397	Z	C-8/FC-143	0.22	MPB	39.3%
4/23/82	37005	392	Z	C-8/FC-143	<0.03	MPB	5.4%
4/24/82	37006	398	Z	C-8/FC-143	<0.03	MPB	5.4%

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TestResults

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4/26/82	37007	413	Z	C-8/FC-143	0.11	MPB	19.6%
4/27/82	37008	396	Z	C-8/FC-143	0.11	MPB	19.6%
4/28/82	37009	405	Z	C-8/FC-143	0.03	MPB	5.4%
4/30/82	37010	404	Z	C-8/FC-143	0.22	MPB	39.3%
5/1/82	37011	485	Z	C-8/FC-143	0.12	MPB	21.4%
5/2/82	37012	425	Z	C-8/FC-143	0.14	MPB	25.0%
5/3/82	37013	395	Z	C-8/FC-143	0.11	MPB	19.6%
5/4/82	37014	410	Z	C-8/FC-143	0.14	MPB	25.0%
5/12/82	37015	402	Z	C-8/FC-143	0.13	MPB	23.2%
6/8/82	37016	422	Z	C-8/FC-143	0.1	MPB	17.9%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
6/9/82	37017	392	Z			C-8/FC-143	0.08	MPB	14.3%
6/17/82	37018	419	Z			C-8/FC-143	0.03	MPB	5.4%
6/22/82	37019	480	Z			C-8/FC-143	0.03	MPB	5.4%
6/25/82	37020	401	Z			C-8/FC-143	0.03	MPB	5.4%
6/28/82	37021	421	Z			C-8/FC-143	0.03	MPB	5.4%
8/3/82	37022	408	Z			C-8/FC-143	0.03	MPB	5.4%
8/4/82	37023	413	Z			C-8/FC-143	0.15	MPB	

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TestResults

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8/4/82	37024	443	Z	C-8/FC-143	<0.03	MPB	26.8%
							5.4%
8/6/82	37025	434	Z	C-8/FC-143	0.07	MPB	12.5%
8/7/82	37026	419	Z	C-8/FC-143	0.07	MPB	12.5%
8/9/82	37027	432	Z	C-8/FC-143	0.07	MPB	12.5%
8/10/82	37028	418	Z	C-8/FC-143	0.03	MPB	5.4%
8/10/82	37029	417	Z	C-8/FC-143	<0.03	MPB	5.4%
9/24/82	37030	420	Z	C-8/FC-143	0.07	MPB	12.5%
9/24/82	37031	420	Z	C-8/FC-143	0.04	MPB	7.1%
9/27/82	37032	465	Z	C-8/FC-143	<0.03	MPB	5.4%
9/27/82	37033	465	Z	C-8/FC-143	0.06	MPB	10.7%
9/30/82	37034	236	Z	C-8/FC-143	0.05	MPB	8.9%
9/30/82	37035	436	Z	C-8/FC-143	0.03	MPB	5.4%
10/1/82	37036	456	Z	C-8/FC-143	0.1	MPB	17.9%
10/1/82	37037	456	Z	C-8/FC-143	<0.03	MPB	5.4%
10/4/82	37038	411	Z	C-8/FC-143	0.11	MPB	19.6%
10/4/82	37039	411	Z	C-8/FC-143	0.14	MPB	25.0%
1/6/83	37040	434	Z	C-8/FC-143	<0.03	MPB	5.4%
1/12/83	37041	421	Z	C-8/FC-143	0.04	MPB	7.1%
1/12/83	37042	419	Z	C-8/FC-143	0.07	MPB	12.5%
1/12/83	37043	422	Z	C-8/FC-143	0.03	MPB	5.4%
1/12/83	37044	420	Z	C-8/FC-143	0.03	MPB	5.4%
2/3/83	37045	415	Z	C-8/FC-143	<0.03	MPB	5.4%

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TestResults

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2/17/83	37046	469	Z	C-8/FC-143	<0.03	MPB	5.4%
2/28/83	37047	456	Z	C-8/FC-143	0.6	MPB	107.1% **
3/21/83	37048	453	Z	C-8/FC-143	0.09	MPB	16.1%
3/25/83	37049	437	Z	C-8/FC-143	0.06	MPB	10.7%
4/20/83	37050	423	Z	C-8/FC-143	<0.03	MPB	5.4%
6/7/83	37051	438	Z	C-8/FC-143	<0.03	MPB	5.4%
7/18/83	37052	445	Z	C-8/FC-143	0.15	MPB	26.8%
8/8/83	37053	460	Z	C-8/FC-143	0.14	MPB	25.0%
9/8/83	37054	460	Z	C-8/FC-143	0.09	MPB	16.1%
10/5/83	37055	450	Z	C-8/FC-143	0.04	MPB	7.1%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
10/20/83	37056	460	Z			C-8/FC-143	0.06	MPB	10.7%
11/2/83	37057	447	Z			C-8/FC-143	0.23	MPB	41.1%
11/14/83	37058	452	Z			C-8/FC-143	0.29	MPB	51.8%
12/14/83	37059	461	Z			C-8/FC-143	0.08	MPB	14.3%
6/8/84	37060	462	Z			C-8/FC-143	0.23	MPB	41.1%
7/16/84	37061	360	Z			C-8/FC-143	0.69	MPB	123.2% **
12/14/84	37062	478	Z			C-8/FC-143	0.53	MPB	

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							94.6%
1/8/85	37063	475	Z	C-8/FC-143	0.3	MPB	53.6%
1/16/85	37064	475	Z	C-8/FC-143	0.14	MPB	25.0%
1/29/86	37074	450	Z	C-8/FC-143	0.088	MPB	15.7%
1/22/87	37075	485	Z	C-8/FC-143	0.041	MPB	7.3%
1/27/88	37079	480	Z	C-8/FC-143	0.178	MPB	31.8%

BTO: 18 TEFLON@ COPOLYMERS
LOC: 231 FEP-OVEN CR (VACATED 9/97)

8/13/81	61300		Z	C-8/FC-143	0.04	MPB	7.1%
8/14/81	61301		Z	C-8/FC-143	<0.03	MPB	5.4%
8/17/81	61302		Z	C-8/FC-143	0.04	MPB	7.1%
8/18/81	61303		Z	C-8/FC-143	0.05	MPB	8.9%
8/20/81	61304		Z	C-8/FC-143	0.2	MPB	35.7%
8/21/81	61305		Z	C-8/FC-143	0.09	MPB	16.1%
8/24/81	61306		Z	C-8/FC-143	0.07	MPB	12.5%
8/25/81	61307		Z	C-8/FC-143	0.05	MPB	8.9%
8/26/81	61308		Z	C-8/FC-143	<0.03	MPB	5.4%
8/28/81	61309		Z	C-8/FC-143	0.04	MPB	7.1%
8/28/81	61310		Z	C-8/FC-143	0.08	MPB	14.3%
8/31/81	61311		Z	C-8/FC-143	<0.03	MPB	5.4%
9/2/81	61312		Z	C-8/FC-143	<0.03	MPB	5.4%
9/3/81	61313		Z	C-8/FC-143	0.04	MPB	7.1%
9/11/81	61314		Z	C-8/FC-143	0.18	MPB	32.1%

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TestResults

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10/11/81	61315		Z		C-8/FC-143	0.04	MPB	7.1%
10/13/81	61316		Z		C-8/FC-143	0.07	MPB	12.5%
12/7/81	61317		Z		C-8/FC-143	0.07	MPB	12.5%
12/9/81	61318		Z		C-8/FC-143	0.03	MPB	5.4%
4/24/82	37517	400	Z		C-8/FC-143	0.07	MPB	12.5%
5/11/82	37518	448	Z		C-8/FC-143	0.14	MPB	25.0%
5/13/82	37519	422	Z		C-8/FC-143	<0.03	MPB	5.4%
6/8/82	37520	424	Z		C-8/FC-143	0.17	MPB	30.4%
6/8/82	37521	395	Z		C-8/FC-143	0.21	MPB	37.5%
6/22/82	37522	479	Z		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
6/25/82	37523	401	Z			C-8/FC-143	0.11	MPB	19.6%
6/29/82	37524	424	Z			C-8/FC-143	0.07	MPB	12.5%
8/4/82	37525	438	Z			C-8/FC-143	<0.03	MPB	5.4%
8/6/82	37526	447	Z			C-8/FC-143	0.06	MPB	10.7%
8/7/82	37527	427	Z			C-8/FC-143	0.04	MPB	7.1%
8/9/82	37528	417	Z			C-8/FC-143	<0.03	MPB	5.4%
8/10/82	37529	407	Z			C-8/FC-143	0.04	MPB	7.1%

AJP006838

8/11/82	37530	406	Z	C-8/FC-143	<0.03	MPB	5.4%
9/24/82	37531	439	Z	C-8/FC-143	0.07	MPB	12.5%
9/24/82	37532	439	Z	C-8/FC-143	0.03	MPB	5.4%
9/27/82	37533	479	Z	C-8/FC-143	<0.03	MPB	5.4%
9/27/82	37534	479	Z	C-8/FC-143	<0.03	MPB	5.4%
9/30/82	37535	432	Z	C-8/FC-143	<0.03	MPB	5.4%
9/30/82	37536	432	Z	C-8/FC-143	<0.03	MPB	5.4%
10/1/82	37537	439	Z	C-8/FC-143	<0.03	MPB	5.4%
10/1/82	37538	439	Z	C-8/FC-143	<0.03	MPB	5.4%
10/4/82	37539	438	Z	C-8/FC-143	0.03	MPB	5.4%
10/4/82	37540	438	Z	C-8/FC-143	<0.03	MPB	5.4%
11/29/82	37541	405	Z	C-8/FC-143	0.05	MPB	8.9%
11/30/82	37542	397	Z	C-8/FC-143	<0.03	MPB	5.4%
12/1/82	37543	412	Z	C-8/FC-143	<0.03	MPB	5.4%
12/2/82	37544	405	Z	C-8/FC-143	<0.03	MPB	5.4%
12/3/82	37545	398	Z	C-8/FC-143	<0.03	MPB	5.4%
12/6/82	37546	411	Z	C-8/FC-143	<0.03	MPB	5.4%
12/7/82	37547	400	Z	C-8/FC-143	0.04	MPB	7.1%
12/13/82	37548	399	Z	C-8/FC-143	0.04	MPB	7.1%
12/14/82	37549	402	Z	C-8/FC-143	0.04	MPB	7.1%
12/15/82	37550	398	Z	C-8/FC-143	0.07	MPB	12.5%
12/16/82	37551	407	Z	C-8/FC-143	<0.03	MPB	5.4%
12/17/82	37552	410	Z	C-8/FC-143	<0.03	MPB	

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TestResults

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1/14/83	37553	412	Z	C-8/FC-143	0.03	MPB	5.4%
2/24/83	37554	404	Z	C-8/FC-143	0.81	MPB	5.4%
4/6/83	37555	428	Z	C-8/FC-143	0.04	MPB	144.6%
4/27/83	37556	440	Z	C-8/FC-143	<0.03	MPB	7.1%
6/13/83	37557	441	Z	C-8/FC-143	0.03	MPB	5.4%
7/18/83	37558	447	Z	C-8/FC-143	<0.03	MPB	5.4%
8/8/83	37559	463	Z	C-8/FC-143	0.19	MPB	5.4%
9/8/83	37560	456	Z	C-8/FC-143	0.03	MPB	33.9%
9/23/83	37561	434	Z	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
10/19/83	37562	461	Z			C-8/FC-143	0.06	MPB	10.7%
11/2/83	37563	449	Z			C-8/FC-143	0.04	MPB	7.1%
11/15/83	37564	456	Z			C-8/FC-143	0.04	MPB	7.1%
12/20/83	37565	455	Z			C-8/FC-143	0.08	MPB	14.3%
12/12/84	37566	467	Z			C-8/FC-143	0.07	MPB	12.5%
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%

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TestResults

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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%
8/8/97	7184	317	A	C-8/FC-143	0.23	MPB	41.1%

BTO: 18 TEFLON@ COPOLYMERS
LOC: 232 FEP-COMPACTER OPENING #1 LINE
1/6/83 39403 434 Z

C-8/FC-143 <0.03 MPB 5.4%

BTO: 18 TEFLON@ COPOLYMERS
LOC: 233 FEP-COMPACTER OPENING #2 LINE

ALP006841

1/21/83	39611	425	Z	C-8/FC-143	0.03	MPB	5.4%
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BTO : 18 TEFLON@ COPOLYMERS

LOC : 237 FEP SLAB RACKS (when slabs present)

9/15/81	57517		Z	C-8/FC-143	0.04	MPB	7.1%
9/16/81	57518		Z	C-8/FC-143	0.16	MPB	28.6%
9/17/81	57519		Z	C-8/FC-143	0.07	MPB	12.5%
9/18/81	57520		Z	C-8/FC-143	0.15	MPB	26.8%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
4/1/82	36632	395	Z			C-8/FC-143	0.05	MPB	8.9%
4/1/82	36633	399	Z			C-8/FC-143	0.07	MPB	12.5%
4/2/82	36634	400	Z			C-8/FC-143	<0.03	MPB	5.4%
4/2/82	36635	392	Z			C-8/FC-143	<0.03	MPB	5.4%
4/13/82	36636	404	Z			C-8/FC-143	0.03	MPB	5.4%
4/13/82	36637	402	Z			C-8/FC-143	0.18	MPB	32.1%
12/1/82	36638	417	Z			C-8/FC-143	<0.03	MPB	5.4%
1/6/83	36639	420	Z			C-8/FC-143	<0.03	MPB	5.4%
2/7/83	36640	408	Z			C-8/FC-143	<0.03	MPB	5.4%
2/28/83	36641	444	Z			C-8/FC-143	0.28	MPB	50.0%

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TestResults

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5/2/83	36642	448	Z	C-8/FC-143	0.1	MPB	17.9%
5/10/83	36643	437	Z	C-8/FC-143	0.11	MPB	19.6%
5/10/83	36644	437	Z	C-8/FC-143	0.04	MPB	7.1%
6/23/83	36645	435	Z	C-8/FC-143	0.04	MPB	7.1%
6/28/83	36646	455	Z	C-8/FC-143	1.13	MPB	201.8% **
7/16/83	36647	457	Z	C-8/FC-143	0.13	MPB	23.2%
8/8/83	36648	451	Z	C-8/FC-143	0.18	MPB	32.1%
9/8/83	36649	452	Z	C-8/FC-143	0.12	MPB	21.4%
9/23/83	36650	434	Z	C-8/FC-143	0.06	MPB	10.7%
10/18/83	36651	449	Z	C-8/FC-143	0.05	MPB	8.9%
11/2/83	36652	447	Z	C-8/FC-143	0.16	MPB	28.6%
11/15/83	36653	453	Z	C-8/FC-143	0.06	MPB	10.7%
12/20/83	36654	456	Z	C-8/FC-143	0.06	MPB	10.7%
2/28/84	36655	457	Z	C-8/FC-143	0.08	MPB	14.3%
2/28/84	36656	457	Z	C-8/FC-143	0.08	MPB	14.3%
3/21/84	36657	442	Z	C-8/FC-143	0.03	MPB	5.4%
10/18/84	36658	479	Z	C-8/FC-143	0.11	MPB	19.6%
10/26/84	36659	475	Z	C-8/FC-143	0.12	MPB	21.4%
11/30/84	36660	475	Z	C-8/FC-143	<0.03	MPB	5.4%
12/14/84	36661	475	Z	C-8/FC-143	0.12	MPB	21.4%
1/11/85	36662	481	Z	C-8/FC-143	0.03	MPB	5.4%
1/15/85	36663	478	Z	C-8/FC-143	0.11	MPB	19.6%
1/17/85	36664	481	Z	C-8/FC-143	0.1	MPB	

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TestResults

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									17.9%
3/6/85	36665	480	Z		C-8/FC-143	0.18	MPB		32.1%
3/7/85	36666	490	Z		C-8/FC-143	0.15	MPB		26.8%
7/28/97	7237	383	A		C-8/FC-143	0.37	MPB		66.1%
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%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
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%

BTO : 18 TEFLON@ COPOLYMERS
LOC : 238 FEP-NO 1 OVEN PLATFORM
1/8/83 39404 434 Z

C-8/FC-143 0.03 MPB

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							5.4%
2/7/83	39405	422	Z	C-8/FC-143	0.03	MPB	
							5.4%
2/28/83	39406	442	Z	C-8/FC-143	0.24	MPB	
							42.9%
3/21/83	39407	456	Z	C-8/FC-143	0.14	MPB	
							25.0%
5/2/83	39408	440	Z	C-8/FC-143	0.04	MPB	
							7.1%
5/17/83	39409	432	Z	C-8/FC-143	<0.03	MPB	
							5.4%
7/19/83	39410	461	Z	C-8/FC-143	0.05	MPB	
							8.9%
8/8/83	39411	465	Z	C-8/FC-143	0.05	MPB	
							8.9%
9/8/83	39412	445	Z	C-8/FC-143	0.08	MPB	
							14.3%
10/5/83	39413	449	Z	C-8/FC-143	0.06	MPB	
							10.7%
10/17/83	39414	445	Z	C-8/FC-143	0.11	MPB	
							19.6%
11/3/83	39415	452	Z	C-8/FC-143	0.09	MPB	
							16.1%
11/3/83	39416	452	Z	C-8/FC-143	0.09	MPB	
							16.1%
11/15/83	39417	455	Z	C-8/FC-143	0.09	MPB	
							16.1%
12/19/83	39418	458	Z	C-8/FC-143	0.08	MPB	
							14.3%
2/7/84	39419	449	Z	C-8/FC-143	0.03	MPB	
							5.4%
7/31/84	39464	445	Z	C-8/FC-143	0.16	MPB	
							28.6%

BTO: 18 TEFLON@ COPOLYMERS
LOC: 239 FEP-NO 2 OVEN PLATFORM

2/3/83	39573	412	Z	C-8/FC-143	<0.03	MPB	
							5.4%
3/1/83	39574	443	Z	C-8/FC-143	1.76	MPB	
							314.3% **
3/21/83	39575	455	Z	C-8/FC-143	<0.03	MPB	
							5.4%
5/2/83	39576	444	Z	C-8/FC-143	0.03	MPB	
							5.4%

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TestResults

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7/19/83	39577	459	Z	C-8/FC-143	0.09	MPB	16.1%
8/8/83	39578	467	Z	C-8/FC-143	0.06	MPB	10.7%
9/8/83	39579	443	Z	C-8/FC-143	0.05	MPB	8.9%
10/5/83	39580	449	Z	C-8/FC-143	0.09	MPB	16.1%
10/17/83	39581	446	Z	C-8/FC-143	0.12	MPB	21.4%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
11/3/83	39582	452	Z			C-8/FC-143	0.11	MPB	19.6%
11/3/83	39583	452	Z			C-8/FC-143	0.11	MPB	19.6%
11/15/83	39584	459	Z			C-8/FC-143	0.05	MPB	8.9%
12/19/83	39585	459	Z			C-8/FC-143	0.1	MPB	17.9%
2/7/84	39586	450	Z			C-8/FC-143	0.13	MPB	23.2%
7/31/84	39587	445	Z			C-8/FC-143	0.11	MPB	19.6%

BTO : 18 TEFLON@ COPOLYMERS

LOC : 240 FEP BIN STORAGE AREA

5/24/83	39738	439	Z	C-8/FC-143	0.03	MPB	5.4%
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BTO : 18 TEFLON@ COPOLYMERS

LOC : 244 FEP SLAB STRIPPER

8/13/81	60386		Z	C-8/FC-143	0.16	MPB	28.6%
8/14/81	60387		Z	C-8/FC-143	0.04	MPB	7.1%

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TestResults

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12/8/81	60388		Z	C-8/FC-143	0.14	MPB	25.0%
4/29/82	37300	397	Z	C-8/FC-143	0.07	MPB	12.5%
5/14/82	37301	447	Z	C-8/FC-143	<0.03	MPB	5.4%
6/28/82	37302	420	Z	C-8/FC-143	0.17	MPB	30.4%
8/30/82	37303	420	Z	C-8/FC-143	0.03	MPB	5.4%
11/29/82	37304	414	Z	C-8/FC-143	0.05	MPB	8.9%
1/14/83	37305	405	Z	C-8/FC-143	<0.03	MPB	5.4%
2/24/83	37306	406	Z	C-8/FC-143	0.49	MPB	87.5%
3/30/83	37307	444	Z	C-8/FC-143	<0.03	MPB	5.4%
4/20/83	37308	423	Z	C-8/FC-143	0.07	MPB	12.5%
6/7/83	37309	439	Z	C-8/FC-143	<0.03	MPB	5.4%
7/18/83	37310	457	Z	C-8/FC-143	0.08	MPB	14.3%
8/9/83	37311	468	Z	C-8/FC-143	0.11	MPB	19.6%
9/12/83	37312	475	Z	C-8/FC-143	0.17	MPB	30.4%
9/23/83	37313	434	Z	C-8/FC-143	0.05	MPB	8.9%
10/17/83	37314	447	Z	C-8/FC-143	0.1	MPB	17.9%
11/3/83	37315	458	Z	C-8/FC-143	0.08	MPB	14.3%
11/3/83	37316	458	Z	C-8/FC-143	0.08	MPB	14.3%
11/15/83	37317	460	Z	C-8/FC-143	0.07	MPB	12.5%
12/19/83	37318	458	Z	C-8/FC-143	0.07	MPB	12.5%
3/19/84	37319	443	Z	C-8/FC-143	0.09	MPB	16.1%
8/16/84	37320	484	Z	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: 246	FEP-OUTSIDE TORUS DISK DRYER (CLEAN) ROOM								
7/20/81	61671		Z			C-8/FC-143	1.23	MPB	219.6% **
7/31/81	61672		Z			C-8/FC-143	1.53	MPB	273.2% **
9/9/81	61673		Z			C-8/FC-143	0.76	MPB	135.7% **
9/11/81	61674		Z			C-8/FC-143	0.07	MPB	12.5%
10/5/81	61675		Z			C-8/FC-143	0.68	MPB	121.4% **
10/6/81	61676		Z			C-8/FC-143	0.67	MPB	119.6% **
10/7/81	61677		Z			C-8/FC-143	1.28	MPB	225.0% **
10/8/81	61678		Z			C-8/FC-143	0.37	MPB	66.1%
10/9/81	61679		Z			C-8/FC-143	0.48	MPB	85.7%
10/11/81	61680		Z			C-8/FC-143	0.25	MPB	44.6%
10/12/81	61681		Z			C-8/FC-143	0.19	MPB	33.9%
10/20/81	61682		Z			C-8/FC-143	0.04	MPB	7.1%
10/21/81	61683		Z			C-8/FC-143	0.78	MPB	139.3% **
10/22/81	61684		Z			C-8/FC-143	0.86	MPB	153.6% **
10/22/81	61685		Z			C-8/FC-143	0.54	MPB	

AJP006848

							96.4%
10/23/81	61686	Z	C-8/FC-143	0.23	MPB		41.1%
10/24/81	61687	Z	C-8/FC-143	0.18	MPB		32.1%
10/26/81	61688	Z	C-8/FC-143	0.41	MPB		73.2%
10/27/81	61689	Z	C-8/FC-143	0.53	MPB		94.6%
10/28/81	61690	Z	C-8/FC-143	0.52	MPB		92.9%
10/30/81	61691	Z	C-8/FC-143	0.42	MPB		75.0%
10/31/81	61692	Z	C-8/FC-143	0.28	MPB		50.0%
11/13/81	61693	Z	C-8/FC-143	0.86	MPB		153.6% **
12/1/81	61694	Z	C-8/FC-143	0.25	MPB		44.6%
12/29/81	61695	Z	C-8/FC-143	0.43	MPB		76.8%
1/4/82	61696	Z	C-8/FC-143	0.32	MPB		57.1%
1/5/82	61697	Z	C-8/FC-143	0.07	MPB		12.5%
1/6/82	61698	Z	C-8/FC-143	0.1	MPB		17.9%
1/7/82	61699	Z	C-8/FC-143	0.1	MPB		17.9%
1/8/82	61700	Z	C-8/FC-143	0.03	MPB		5.4%
2/10/82	61701	Z	C-8/FC-143	0.34	MPB		60.7%
2/11/82	61702	Z	C-8/FC-143	0.19	MPB		33.9%
2/12/82	61703	Z	C-8/FC-143	0.21	MPB		37.5%
2/16/82	61704	Z	C-8/FC-143	0.18	MPB		32.1%
2/17/82	61705	Z	C-8/FC-143	0.24	MPB		42.9%
2/18/82	61706	Z	C-8/FC-143	0.1	MPB		17.9%
2/19/82	61707	Z	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
2/23/82	61708		Z			C-8/FC-143	1.19	MPB	212.5% **
4/29/82	37798	391	Z			C-8/FC-143	0.04	MPB	7.1%
5/14/82	37799	445	Z			C-8/FC-143	<0.03	MPB	5.4%
6/8/82	37800	422	Z			C-8/FC-143	0.11	MPB	19.6%
6/17/82	37801	410	Z			C-8/FC-143	0.18	MPB	32.1%
6/17/82	37802	423	Z			C-8/FC-143	0.1	MPB	17.9%
6/22/82	37803	475	Z			C-8/FC-143	0.12	MPB	21.4%
6/25/82	37804	411	Z			C-8/FC-143	0.18	MPB	32.1%
6/29/82	37805	418	Z			C-8/FC-143	0.29	MPB	51.8%
8/24/82	37806	423	Z			C-8/FC-143	0.45	MPB	80.4%
11/29/82	37807	404	Z			C-8/FC-143	0.13	MPB	23.2%
2/4/83	37808	415	Z			C-8/FC-143	0.01	MPB	1.8%
3/1/83	37809	413	Z			C-8/FC-143	0.03	MPB	5.4%
3/24/83	37810	447	Z			C-8/FC-143	0.09	MPB	16.1%
4/25/83	37811	451	Z			C-8/FC-143	0.05	MPB	8.9%
5/26/83	37812	451	Z			C-8/FC-143	<0.03	MPB	5.4%
5/27/83	37813	444	Z			C-8/FC-143	0.1	MPB	

AJP006850

							17.9%
6/8/83	37814	435	Z	C-8/FC-143	0.16	MPB	28.6%
7/20/83	37815	445	Z	C-8/FC-143	0.05	MPB	8.9%
8/9/83	37816	470	Z	C-8/FC-143	0.36	MPB	64.3%
9/13/83	37817	479	Z	C-8/FC-143	0.26	MPB	46.4%
10/5/83	37818	452	Z	C-8/FC-143	0.32	MPB	57.1%
10/20/83	37819	450	Z	C-8/FC-143	0.32	MPB	57.1%
11/7/83	37820	447	Z	C-8/FC-143	0.72	MPB	128.6% **
11/7/83	37821	447	Z	C-8/FC-143	0.72	MPB	128.6% **
11/18/83	37822	473	Z	C-8/FC-143	0.25	MPB	44.6%

BTO : 18 TEFLON@ COPOLYMERS
LOC : 247 FEP #2 COAGULATOR - 2ND FLOOR

9/15/81	61709		Z	C-8/FC-143	0.14	MPB	25.0%
10/14/81	61710		Z	C-8/FC-143	0.36	MPB	64.3%
11/3/81	61711		Z	C-8/FC-143	0.91	MPB	162.5% **
11/4/81	61712		Z	C-8/FC-143	0.56	MPB	100.0% **
11/5/81	61713		Z	C-8/FC-143	0.43	MPB	76.8%
11/6/81	61714		Z	C-8/FC-143	0.28	MPB	50.0%
11/11/81	61715		Z	C-8/FC-143	0.58	MPB	103.6% **
11/12/81	61716		Z	C-8/FC-143	0.86	MPB	153.6% **
11/13/81	61717		Z	C-8/FC-143	0.25	MPB	44.6%
11/15/81	61718		Z	C-8/FC-143	0.6	MPB	107.1% **
11/16/81	61719		Z	C-8/FC-143	0.41	MPB	73.2%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
11/17/81	61720		Z			C-8/FC-143	0.52	MPB	92.9%
11/18/81	61721		Z			C-8/FC-143	0.14	MPB	25.0%
11/19/81	61722		Z			C-8/FC-143	0.13	MPB	23.2%
11/19/81	61723		Z			C-8/FC-143	0.34	MPB	60.7%
11/20/81	61724		Z			C-8/FC-143	0.15	MPB	26.8%
11/24/81	61725		Z			C-8/FC-143	0.85	MPB	151.8% **
11/24/81	61726		Z			C-8/FC-143	0.67	MPB	119.6% **
11/24/81	61727		Z			C-8/FC-143	0.72	MPB	128.6% **
11/30/81	61728		Z			C-8/FC-143	0.29	MPB	51.8%
12/2/81	61729		Z			C-8/FC-143	0.11	MPB	19.6%
12/8/81	61730		Z			C-8/FC-143	0.03	MPB	5.4%
12/31/81	61731		Z			C-8/FC-143	0.31	MPB	55.4%
1/4/82	61732		Z			C-8/FC-143	0.21	MPB	37.5%
1/5/82	61733		Z			C-8/FC-143	0.24	MPB	42.9%
1/6/82	61734		Z			C-8/FC-143	0.14	MPB	25.0%
1/7/82	61735		Z			C-8/FC-143	0.21	MPB	37.5%
1/8/82	61736		Z			C-8/FC-143	0.03	MPB	5.4%

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TestResults

file:///C:/WINDOWS/TEMP/Polymers C...2-2-81 thru 8-24-01 121 pages.htm

1/14/82	61737		Z	C-8/FC-143	0.31	MPB	55.4%
1/15/82	61738		Z	C-8/FC-143	0.09	MPB	16.1%
1/18/82	61739		Z	C-8/FC-143	0.16	MPB	28.6%
1/19/82	61740		Z	C-8/FC-143	0.28	MPB	46.4%
1/21/82	61741		Z	C-8/FC-143	0.26	MPB	46.4%
4/18/82	37823	408	Z	C-8/FC-143	0.28	MPB	50.0%
4/30/82	37824	402	Z	C-8/FC-143	0.07	MPB	12.5%
5/1/82	37825	369	Z	C-8/FC-143	0.22	MPB	39.3%
5/2/82	37826	410	Z	C-8/FC-143	0.07	MPB	12.5%
5/3/82	37827	405	Z	C-8/FC-143	<0.03	MPB	5.4%
5/9/82	37828	455	Z	C-8/FC-143	0.12	MPB	21.4%
5/27/82	37829	407	Z	C-8/FC-143	0.25	MPB	44.6%
5/27/82	37830	407	Z	C-8/FC-143	0.25	MPB	44.6%
5/28/82	37831	423	Z	C-8/FC-143	0.27	MPB	48.2%
5/28/82	37832	423	Z	C-8/FC-143	0.27	MPB	48.2%
6/8/82	37833	424	Z	C-8/FC-143	0.2	MPB	35.7%
6/8/82	37834	395	Z	C-8/FC-143	0.38	MPB	67.9%
6/16/82	37835	422	Z	C-8/FC-143	0.26	MPB	46.4%
6/18/82	37836	416	Z	C-8/FC-143	0.13	MPB	23.2%
6/22/82	37837	397	Z	C-8/FC-143	0.21	MPB	37.5%
6/23/82	37838	422	Z	C-8/FC-143	0.32	MPB	57.1%
6/23/82	37839	421	Z	C-8/FC-143	0.17	MPB	30.4%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
6/24/82	37840	419	Z			C-8/FC-143	0.24	MPB	42.9%
6/24/82	37841	418	Z			C-8/FC-143	0.14	MPB	25.0%
6/29/82	37842	401	Z			C-8/FC-143	0.26	MPB	46.4%
6/30/82	37843	399	Z			C-8/FC-143	0.39	MPB	69.6%
8/4/82	37844	404	Z			C-8/FC-143	0.54	MPB	96.4%
8/6/82	37845	400	Z			C-8/FC-143	0.66	MPB	117.9% **
8/7/82	37846	401	Z			C-8/FC-143	0.75	MPB	133.9% **
8/7/82	37847	403	Z			C-8/FC-143	0.5	MPB	89.3%
8/9/82	37848	438	Z			C-8/FC-143	0.23	MPB	41.1%
8/10/82	37849	424	Z			C-8/FC-143	0.32	MPB	57.1%
8/11/82	37850	422	Z			C-8/FC-143	0.11	MPB	19.6%
8/26/82	37851	412	Z			C-8/FC-143	0.11	MPB	19.6%
8/27/82	37852	397	Z			C-8/FC-143	0.11	MPB	19.6%
8/30/82	37853	402	Z			C-8/FC-143	0.26	MPB	46.4%
8/30/82	37854	414	Z			C-8/FC-143	0.36	MPB	64.3%
9/27/82	37855	460	Z			C-8/FC-143	0.12	MPB	21.4%
9/27/82	37856	460	Z			C-8/FC-143	<0.03	MPB	5.4%

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TestResults

file:///C:/WINDOWS/TEMP/Polymers C...2-2-81 thru 8-24-01 121 pages.htm

9/30/82	37857	422	Z	C-8/FC-143	0.07	MPB	12.5%
9/30/82	37858	422	Z	C-8/FC-143	0.34	MPB	60.7%
10/1/82	37859	423	Z	C-8/FC-143	0.07	MPB	12.5%
10/1/82	37860	423	Z	C-8/FC-143	<0.03	MPB	5.4%
10/4/82	37861	409	Z	C-8/FC-143	0.99	MPB	176.8% **
10/4/82	37862	409	Z	C-8/FC-143	1.02	MPB	182.1% **
10/11/82	37863	437	Z	C-8/FC-143	0.39	MPB	69.6%
10/12/82	37864	406	Z	C-8/FC-143	0.25	MPB	44.6%
10/13/82	37882	408	Z	C-8/FC-143	0.46	MPB	82.1%
10/14/82	37883	406	Z	C-8/FC-143	0.14	MPB	25.0%
10/15/82	37884	399	Z	C-8/FC-143	0.22	MPB	39.3%
10/18/82	37885	401	Z	C-8/FC-143	0.15	MPB	26.8%
10/19/82	37886	397	Z	C-8/FC-143	0.32	MPB	57.1%
10/20/82	37887	393	Z	C-8/FC-143	0.18	MPB	32.1%
10/21/82	37888	415	Z	C-8/FC-143	0.17	MPB	30.4%
10/22/82	37889	410	Z	C-8/FC-143	0.4	MPB	71.4%
10/25/82	37890	401	Z	C-8/FC-143	0.29	MPB	51.8%
10/27/82	37891	421	Z	C-8/FC-143	0.42	MPB	75.0%
10/29/82	37892	395	Z	C-8/FC-143	0.32	MPB	57.1%
11/2/82	37893	402	Z	C-8/FC-143	0.11	MPB	19.6%
11/3/82	37894	341	Z	C-8/FC-143	0.18	MPB	32.1%
11/4/82	37895	400	Z	C-8/FC-143	0.07	MPB	12.5%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
11/5/82	37896	390	Z			C-8/FC-143	0.18	MPB	32.1%
11/8/82	37897	413	Z			C-8/FC-143	0.17	MPB	30.4%
11/9/82	37898	408	Z			C-8/FC-143	0.37	MPB	66.1%
11/10/82	37899	410	Z			C-8/FC-143	0.14	MPB	25.0%
11/11/82	37900	413	Z			C-8/FC-143	0.32	MPB	57.1%
11/12/82	37901	398	Z			C-8/FC-143	0.32	MPB	57.1%
11/15/82	37902	409	Z			C-8/FC-143	0.18	MPB	32.1%
11/16/82	37903	402	Z			C-8/FC-143	0.15	MPB	26.8%
11/17/82	37904	413	Z			C-8/FC-143	0.02	MPB	3.6%
11/18/82	37905	413	Z			C-8/FC-143	0.07	MPB	12.5%
11/19/82	37906	395	Z			C-8/FC-143	0.04	MPB	7.1%
11/30/82	37907	396	Z			C-8/FC-143	0.26	MPB	46.4%
2/3/83	37908	436	Z			C-8/FC-143	0.25	MPB	44.6%
2/17/83	37909	455	Z			C-8/FC-143	0.47	MPB	83.9%
3/1/83	37910	446	Z			C-8/FC-143	0.05	MPB	8.9%
3/30/83	37911	421	Z			C-8/FC-143	0.03	MPB	5.4%
4/19/83	37912	435	Z			C-8/FC-143	0.03	MPB	5.4%

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6/6/83	37913	431	Z	C-8/FC-143	0.18	MPB	32.1%
6/27/83	37914	446	Z	C-8/FC-143	0.36	MPB	64.3%
7/19/83	37915	452	Z	C-8/FC-143	0.03	MPB	5.4%
8/9/83	37916	468	Z	C-8/FC-143	0.42	MPB	75.0%
9/7/83	37917	432	Z	C-8/FC-143	0.33	MPB	58.9%
9/22/83	37918	442	Z	C-8/FC-143	0.65	MPB	116.1% **
9/23/83	37919	426	Z	C-8/FC-143	0.9	MPB	160.7% **
10/18/83	37920	448	Z	C-8/FC-143	0.73	MPB	130.4% **
11/2/83	37921	473	Z	C-8/FC-143	0.44	MPB	78.6%
11/15/83	37922	464	Z	C-8/FC-143	0.74	MPB	132.1% **
12/19/83	37923	458	Z	C-8/FC-143	0.76	MPB	135.7% **
1/25/84	37924	462	Z	C-8/FC-143	0.74	MPB	132.1% **
3/1/84	37925	451	Z	C-8/FC-143	0.49	MPB	87.5%
3/1/84	37926	451	Z	C-8/FC-143	0.49	MPB	87.5%
6/8/84	37927	464	Z	C-8/FC-143	1.32	MPB	235.7% **
6/12/84	37928	465	Z	C-8/FC-143	1.27	MPB	226.8% **
7/24/84	37929	466	Z	C-8/FC-143	2.91	MPB	519.6% **
8/20/84	37930	470	Z	C-8/FC-143	0.5	MPB	89.3%
9/4/84	37931	481	Z	C-8/FC-143	1.66	MPB	296.4% **
9/13/84	37932	466	Z	C-8/FC-143	0.82	MPB	146.4% **
10/16/84	37933	468	Z	C-8/FC-143	0.31	MPB	55.4%
12/28/84	37934	475	Z	C-8/FC-143	0.32	MPB	57.1%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
1/8/85	37935	475	Z			C-8/FC-143	1.79	MPB	319.6% **
3/6/85	37936	479	Z			C-8/FC-143	2.34	MPB	417.9% **
3/14/85	37937	475	Z			C-8/FC-143	1.57	MPB	280.4% **
11/26/85	38012	450	Z			C-8/FC-143	1.038	MPB	185.4% **
1/9/86	38013	490	Z			C-8/FC-143	0.52	MPB	92.9%
1/22/87	38015	490	Z			C-8/FC-143	0.295	MPB	62.7%
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 : 248 FEP - #1 BLENDER

2/2/81	62010		Z			C-8/FC-143	0.19	MPB	33.9%
9/24/81	62011		Z			C-8/FC-143	0.15	MPB	26.8%
10/19/81	62012		Z			C-8/FC-143	0.15	MPB	26.8%
10/20/81	62013		Z			C-8/FC-143	<0.03	MPB	5.4%
10/21/81	62014		Z			C-8/FC-143	0.04	MPB	7.1%
10/22/81	62015		Z			C-8/FC-143	0.04	MPB	7.1%
10/22/81	62016		Z			C-8/FC-143	0.28	MPB	50.0%
10/23/81	62017		Z			C-8/FC-143	0.03	MPB	

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						5.4%
10/24/81	62018	Z	C-8/FC-143	0.14	MPB	25.0%
10/26/81	62019	Z	C-8/FC-143	0.11	MPB	19.6%
11/15/81	62020	Z	C-8/FC-143	0.79	MPB	141.1% **
11/16/81	62021	Z	C-8/FC-143	0.3	MPB	53.6%
11/17/81	62022	Z	C-8/FC-143	0.13	MPB	23.2%
12/29/81	62023	Z	C-8/FC-143	0.43	MPB	76.8%
12/30/81	62024	Z	C-8/FC-143	1.1	MPB	196.4% **
12/31/81	62025	Z	C-8/FC-143	0.2	MPB	35.7%
1/5/82	62026	Z	C-8/FC-143	0.03	MPB	5.4%
1/6/82	62027	Z	C-8/FC-143	0.11	MPB	19.6%
1/7/82	62028	Z	C-8/FC-143	0.07	MPB	12.5%
1/8/82	62029	Z	C-8/FC-143	0.03	MPB	5.4%
1/14/82	62030	Z	C-8/FC-143	0.56	MPB	100.0% **
1/15/82	62031	Z	C-8/FC-143	0.3	MPB	53.6%
1/18/82	62032	Z	C-8/FC-143	0.1	MPB	17.9%
1/19/82	62033	Z	C-8/FC-143	0.25	MPB	44.6%
1/21/82	62034	Z	C-8/FC-143	0.07	MPB	12.5%
1/21/82	62035	Z	C-8/FC-143	0.04	MPB	7.1%
1/21/82	62036	Z	C-8/FC-143	0.07	MPB	12.5%
1/22/82	62037	Z	C-8/FC-143	0.17	MPB	30.4%
1/23/82	62038	Z	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
1/24/82	62039		Z			C-8/FC-143	0.26	MPB	46.4%
1/25/82	62040		Z			C-8/FC-143	0.28	MPB	50.0%
1/27/82	62041		Z			C-8/FC-143	0.07	MPB	12.5%
1/28/82	62042		Z			C-8/FC-143	0.22	MPB	39.3%
1/29/82	62043		Z			C-8/FC-143	0.16	MPB	28.6%
2/1/82	62044		Z			C-8/FC-143	0.24	MPB	42.9%
2/16/82	62045		Z			C-8/FC-143	0.07	MPB	12.5%
2/16/82	62046		Z			C-8/FC-143	0.07	MPB	12.5%
2/17/82	62047		Z			C-8/FC-143	0.39	MPB	69.6%
2/18/82	62048		Z			C-8/FC-143	0.07	MPB	12.5%
2/19/82	62049		Z			C-8/FC-143	<0.03	MPB	5.4%
2/23/82	62050		Z			C-8/FC-143	0.04	MPB	7.1%
2/28/82	62051		Z			C-8/FC-143	0.06	MPB	10.7%
3/2/82	62052		Z			C-8/FC-143	0.14	MPB	25.0%
3/2/82	62053		Z			C-8/FC-143	0.07	MPB	12.5%
3/3/82	62054		Z			C-8/FC-143	0.03	MPB	5.4%
3/4/82	62055		Z			C-8/FC-143	0.14	MPB	25.0%
3/4/82	62056		Z			C-8/FC-143	0.03	MPB	5.4%

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TestResults

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3/5/82	62057		Z	C-8/FC-143	0.07	MPB	12.5%
3/8/82	62058		Z	C-8/FC-143	0.13	MPB	23.2%
3/9/82	62059		Z	C-8/FC-143	0.07	MPB	12.5%
3/9/82	62060		Z	C-8/FC-143	0.17	MPB	30.4%
5/12/82	38073	399	Z	C-8/FC-143	0.14	MPB	25.0%
5/27/82	38074	399	Z	C-8/FC-143	0.46	MPB	82.1%
5/27/82	38075	399	Z	C-8/FC-143	0.46	MPB	82.1%
5/28/82	38076	420	Z	C-8/FC-143	0.17	MPB	30.4%
5/28/82	38077	420	Z	C-8/FC-143	0.17	MPB	30.4%
6/8/82	38078	428	Z	C-8/FC-143	0.24	MPB	42.9%
6/8/82	38079	390	Z	C-8/FC-143	0.22	MPB	39.3%
6/16/82	38080	423	Z	C-8/FC-143	0.07	MPB	12.5%
6/18/82	38081	423	Z	C-8/FC-143	0.07	MPB	12.5%
6/22/82	38082	404	Z	C-8/FC-143	0.04	MPB	7.1%
6/23/82	38083	417	Z	C-8/FC-143	0.1	MPB	17.9%
6/24/82	38084	421	Z	C-8/FC-143	0.03	MPB	5.4%
8/3/82	38085	397	Z	C-8/FC-143	0.11	MPB	19.6%
8/4/82	38086	401	Z	C-8/FC-143	0.03	MPB	5.4%
8/6/82	38087	434	Z	C-8/FC-143	0.34	MPB	60.7%
8/7/82	38088	423	Z	C-8/FC-143	0.1	MPB	17.9%
8/9/82	38089	431	Z	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
8/10/82	38090	416	Z			C-8/FC-143	<0.03	MPB	5.4%
8/11/82	38091	417	Z			C-8/FC-143	0.07	MPB	12.5%
8/29/82	38092	408	Z			C-8/FC-143	0.07	MPB	12.5%
9/24/82	38093	434	Z			C-8/FC-143	<0.03	MPB	5.4%
9/24/82	38094	434	Z			C-8/FC-143	<0.03	MPB	5.4%
9/27/82	38095	472	Z			C-8/FC-143	<0.03	MPB	5.4%
9/27/82	38096	472	Z			C-8/FC-143	<0.03	MPB	5.4%
9/30/82	38097	470	Z			C-8/FC-143	0.12	MPB	21.4%
9/30/82	38098	470	Z			C-8/FC-143	0.09	MPB	16.1%
10/1/82	38099	445	Z			C-8/FC-143	<0.03	MPB	5.4%
10/1/82	38100	445	Z			C-8/FC-143	0.03	MPB	5.4%
10/4/82	38101	446	Z			C-8/FC-143	0.1	MPB	17.9%
10/4/82	38102	446	Z			C-8/FC-143	0.06	MPB	10.7%
10/11/82	38103	411	Z			C-8/FC-143	0.1	MPB	17.9%
10/12/82	38104	394	Z			C-8/FC-143	0.11	MPB	19.6%
10/13/82	38105	410	Z			C-8/FC-143	0.22	MPB	39.3%
10/14/82	38106	401	Z			C-8/FC-143	0.07	MPB	12.5%
10/15/82	38107	414	Z			C-8/FC-143	0.32	MPB	57.1%

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TestResults

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10/18/82	38108	413	Z	C-8/FC-143	0.25	MPB	44.6%
10/19/82	38109	400	Z	C-8/FC-143	0.18	MPB	32.1%
10/20/82	38110	410	Z	C-8/FC-143	0.11	MPB	19.6%
10/21/82	38111	406	Z	C-8/FC-143	0.32	MPB	57.1%
10/22/82	38112	413	Z	C-8/FC-143	0.37	MPB	66.1%
10/25/82	38113	436	Z	C-8/FC-143	0.1	MPB	17.9%
10/26/82	38114	403	Z	C-8/FC-143	0.11	MPB	19.6%
10/27/82	38115	398	Z	C-8/FC-143	0.37	MPB	66.1%
10/28/82	38116	416	Z	C-8/FC-143	0.21	MPB	37.5%
10/29/82	38117	422	Z	C-8/FC-143	0.03	MPB	5.4%
11/2/82	38118	421	Z	C-8/FC-143	0.03	MPB	5.4%
11/3/82	38119	412	Z	C-8/FC-143	0.03	MPB	5.4%
11/4/82	38120	405	Z	C-8/FC-143	0.04	MPB	7.1%
11/8/82	38121	395	Z	C-8/FC-143	0.15	MPB	26.8%
11/9/82	38122	392	Z	C-8/FC-143	0.19	MPB	33.9%
11/10/82	38123	394	Z	C-8/FC-143	<0.03	MPB	5.4%
11/11/82	38124	390	Z	C-8/FC-143	0.07	MPB	12.5%
11/12/82	38125	400	Z	C-8/FC-143	1.76	MPB	314.3% **
11/15/82	38126	403	Z	C-8/FC-143	0.07	MPB	12.5%
11/15/82	38127	421	Z	C-8/FC-143	<0.03	MPB	5.4%
11/16/82	38128	398	Z	C-8/FC-143	0.04	MPB	7.1%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
11/17/82	38129	396	Z			C-8/FC-143	0.04	MPB	7.1%
11/18/82	38130	409	Z			C-8/FC-143	0.04	MPB	7.1%
11/19/82	38132	414	Z			C-8/FC-143	<0.03	MPB	5.4%
1/6/83	38133	419	Z			C-8/FC-143	0.07	MPB	12.5%
1/19/83	38134	399	Z			C-8/FC-143	0.04	MPB	7.1%
2/7/83	38135	407	Z			C-8/FC-143	0.14	MPB	25.0%
3/29/83	38136	437	Z			C-8/FC-143	0.03	MPB	5.4%
4/25/83	38137	452	Z			C-8/FC-143	0.06	MPB	10.7%
5/11/83	38138	430	Z			C-8/FC-143	0.09	MPB	16.1%
5/11/83	38139	430	Z			C-8/FC-143	0.03	MPB	5.4%
6/6/83	38140	446	Z			C-8/FC-143	0.06	MPB	10.7%
7/8/83	38141	452	Z			C-8/FC-143	0.61	MPB	108.9% **
7/18/83	38142	447	Z			C-8/FC-143	0.44	MPB	78.6%
8/9/83	38143	460	Z			C-8/FC-143	0.22	MPB	39.3%
9/7/83	38144	453	Z			C-8/FC-143	0.08	MPB	14.3%
10/5/83	38145	457	Z			C-8/FC-143	0.05	MPB	8.9%
10/17/83	38146	449	Z			C-8/FC-143	0.5	MPB	89.3%
11/3/83	38147	451	Z			C-8/FC-143	0.14	MPB	

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TestResults

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							25.0%
11/3/83	38148	451	Z	C-8/FC-143	0.14	MPB	
							25.0%
11/16/83	38149	461	Z	C-8/FC-143	0.1	MPB	
							17.9%
12/15/83	38150	457	Z	C-8/FC-143	0.13	MPB	
							23.2%
1/4/84	38151	445	Z	C-8/FC-143	0.06	MPB	
							10.7%
2/1/84	38152	448	Z	C-8/FC-143	0.08	MPB	
							14.3%
3/1/84	38153	453	Z	C-8/FC-143	0.2	MPB	
							35.7%
3/1/84	38154	453	Z	C-8/FC-143	0.2	MPB	
							35.7%
4/3/84	38155	429	Z	C-8/FC-143	0.28	MPB	
							50.0%
4/3/84	38156	429	Z	C-8/FC-143	0.28	MPB	
							50.0%
5/1/84	38157	458	Z	C-8/FC-143	0.1	MPB	
							17.9%
5/1/84	38158	458	Z	C-8/FC-143	0.1	MPB	
							17.9%
5/11/84	38159	460	Z	C-8/FC-143	0.35	MPB	
							62.5%
6/1/84	38160	460	Z	C-8/FC-143	0.18	MPB	
							32.1%
7/2/84	38161	460	Z	C-8/FC-143	<0.03	MPB	
							5.4%
7/30/84	38162	465	Z	C-8/FC-143	0.19	MPB	
							33.9%
8/2/84	38163	466	Z	C-8/FC-143	0.14	MPB	
							25.0%
8/22/84	38164	469	Z	C-8/FC-143	0.25	MPB	
							44.6%
8/27/84	38165	471	Z	C-8/FC-143	0.29	MPB	
							51.8%
9/4/84	38166	481	Z	C-8/FC-143	0.18	MPB	
							32.1%
9/13/84	38167	467	Z	C-8/FC-143	0.65	MPB	
							116.1% **
10/1/84	38168	473	Z	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
10/25/84	38169	469	Z			C-8/FC-143	0.14	MPB	25.0%
11/12/84	38170	477	Z			C-8/FC-143	<0.03	MPB	5.4%
12/6/84	38171	469	Z			C-8/FC-143	0.1	MPB	17.9%
1/3/85	38172	496	Z			C-8/FC-143	0.54	MPB	96.4%
2/6/85	38173	485	Z			C-8/FC-143	0.1	MPB	17.9%
3/12/85	38174	467	Z			C-8/FC-143	0.42	MPB	75.0%
4/2/85	38175	455	Z			C-8/FC-143	0.21	MPB	37.5%
4/2/85	38176	455	Z			C-8/FC-143	0.21	MPB	37.5%
4/30/86	38308	450	Z			C-8/FC-143	0.056	MPB	10.0%
4/28/87	38309	480	Z			C-8/FC-143	0.051	MPB	9.1%

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LOC: 249 FEP - #2 BLENDER

2/2/81	61963		Z			C-8/FC-143	0.17	MPB	30.4%
9/24/81	61964		Z			C-8/FC-143	0.23	MPB	41.1%
10/14/81	61965		Z			C-8/FC-143	0.41	MPB	73.2%
10/19/81	61966		Z			C-8/FC-143	0.22	MPB	39.3%
10/21/81	61967		Z			C-8/FC-143	0.07	MPB	12.5%
10/23/81	61968		Z			C-8/FC-143	0.07	MPB	12.5%

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TestResults

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10/26/81	61969	Z	C-8/FC-143	0.04	MPB	7.1%
11/11/81	61970	Z	C-8/FC-143	0.67	MPB	119.6% **
11/12/81	61971	Z	C-8/FC-143	0.9	MPB	160.7% **
11/15/81	61972	Z	C-8/FC-143	0.77	MPB	137.5% **
11/16/81	61973	Z	C-8/FC-143	0.1	MPB	17.9%
11/17/81	61974	Z	C-8/FC-143	0.46	MPB	82.1%
11/18/81	61975	Z	C-8/FC-143	0.93	MPB	166.1% **
11/25/81	61976	Z	C-8/FC-143	0.14	MPB	25.0%
12/29/81	61977	Z	C-8/FC-143	0.38	MPB	67.9%
12/30/81	61978	Z	C-8/FC-143	0.21	MPB	37.5%
12/31/81	61979	Z	C-8/FC-143	0.3	MPB	53.6%
1/5/82	61980	Z	C-8/FC-143	0.07	MPB	12.5%
1/6/82	61981	Z	C-8/FC-143	0.18	MPB	32.1%
1/7/82	61982	Z	C-8/FC-143	0.07	MPB	12.5%
1/8/82	61983	Z	C-8/FC-143	0.07	MPB	12.5%
1/14/82	61984	Z	C-8/FC-143	0.21	MPB	37.5%
1/15/82	61985	Z	C-8/FC-143	0.07	MPB	12.5%
1/18/82	61986	Z	C-8/FC-143	0.13	MPB	23.2%
1/19/82	61987	Z	C-8/FC-143	0.14	MPB	25.0%
1/21/82	61988	Z	C-8/FC-143	0.04	MPB	7.1%
1/22/82	61989	Z	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
1/23/82	61990		Z			C-8/FC-143	0.14	MPB	25.0%
1/24/82	61991		Z			C-8/FC-143	0.35	MPB	82.5%
1/25/82	61992		Z			C-8/FC-143	0.82	MPB	146.4% **
1/28/82	61993		Z			C-8/FC-143	0.25	MPB	44.6%
1/29/82	61994		Z			C-8/FC-143	0.15	MPB	26.8%
2/1/82	61995		Z			C-8/FC-143	0.36	MPB	64.3%
2/16/82	61996		Z			C-8/FC-143	0.07	MPB	12.5%
2/16/82	61997		Z			C-8/FC-143	0.08	MPB	14.3%
2/17/82	61998		Z			C-8/FC-143	0.31	MPB	55.4%
2/18/82	61999		Z			C-8/FC-143	0.03	MPB	5.4%
2/18/82	62000		Z			C-8/FC-143	0.03	MPB	5.4%
2/28/82	62001		Z			C-8/FC-143	0.07	MPB	12.5%
3/2/82	62002		Z			C-8/FC-143	0.07	MPB	12.5%
3/3/82	62003		Z			C-8/FC-143	0.03	MPB	5.4%
3/4/82	62004		Z			C-8/FC-143	0.18	MPB	32.1%
3/4/82	62005		Z			C-8/FC-143	0.03	MPB	5.4%
3/5/82	62006		Z			C-8/FC-143	0.1	MPB	17.9%
3/8/82	62007		Z			C-8/FC-143	0.1	MPB	17.9%
3/9/82	62008		Z			C-8/FC-143	0.09	MPB	

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TestResults

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							16.1%
3/9/82	62009		Z		C-8/FC-143	0.11 MPB	
							19.6%
5/12/82	38020	398	Z		C-8/FC-143	0.11 MPB	
							19.6%
6/8/82	38021	428	Z		C-8/FC-143	0.03 MPB	
							5.4%
6/8/82	38022	395	Z		C-8/FC-143	0.2 MPB	
							35.7%
6/16/82	38023	424	Z		C-8/FC-143	0.1 MPB	
							17.9%
6/18/82	38024	416	Z		C-8/FC-143	0.06 MPB	
							10.7%
6/22/82	38025	406	Z		C-8/FC-143	0.04 MPB	
							7.1%
6/23/82	38026	417	Z		C-8/FC-143	0.09 MPB	
							16.1%
6/24/82	38027	421	Z		C-8/FC-143	0.03 MPB	
							5.4%
8/3/82	38028	397	Z		C-8/FC-143	0.31 MPB	
							55.4%
8/4/82	38029	401	Z		C-8/FC-143	0.13 MPB	
							23.2%
8/6/82	38030	414	Z		C-8/FC-143	0.11 MPB	
							19.6%
8/29/82	38031	408	Z		C-8/FC-143	0.15 MPB	
							26.8%
11/30/82	38032	401	Z		C-8/FC-143	<0.03 MPB	
							5.4%
2/3/83	38033	422	Z		C-8/FC-143	0.03 MPB	
							5.4%
3/2/83	38034	445	Z		C-8/FC-143	0.1 MPB	
							17.9%
3/24/83	38035	440	Z		C-8/FC-143	0.1 MPB	
							17.9%
3/29/83	38036	436	Z		C-8/FC-143	0.03 MPB	
							5.4%
4/25/83	38037	449	Z		C-8/FC-143	0.07 MPB	
							12.5%
6/6/83	38038	452	Z		C-8/FC-143	0.04 MPB	
							7.1%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
7/8/83	38039	452	Z			C-8/FC-143	0.48	MPB	85.7%
7/19/83	38040	447	Z			C-8/FC-143	0.25	MPB	44.6%
8/9/83	38041	460	Z			C-8/FC-143	0.21	MPB	37.5%
9/7/83	38042	453	Z			C-8/FC-143	0.11	MPB	19.6%
10/5/83	38043	457	Z			C-8/FC-143	0.08	MPB	14.3%
10/17/83	38044	449	Z			C-8/FC-143	0.33	MPB	58.9%
11/3/83	38045	451	Z			C-8/FC-143	0.1	MPB	17.9%
11/3/83	38046	451	Z			C-8/FC-143	0.1	MPB	17.9%
11/16/83	38047	461	Z			C-8/FC-143	0.1	MPB	17.9%
12/15/83	38048	457	Z			C-8/FC-143	0.15	MPB	26.8%
1/4/84	38049	447	Z			C-8/FC-143	0.23	MPB	41.1%
2/1/84	38050	447	Z			C-8/FC-143	0.17	MPB	30.4%
3/1/84	38051	453	Z			C-8/FC-143	0.28	MPB	50.0%
3/1/84	38052	453	Z			C-8/FC-143	0.28	MPB	50.0%
4/3/84	38053	429	Z			C-8/FC-143	0.17	MPB	30.4%
4/3/84	38054	429	Z			C-8/FC-143	0.17	MPB	30.4%
5/1/84	38055	459	Z			C-8/FC-143	0.13	MPB	23.2%
5/1/84	38056	459	Z			C-8/FC-143	0.13	MPB	23.2%
5/2/84	38057	466	Z			C-8/FC-143	0.36	MPB	

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TestResults

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							64.3%
5/11/84	38058	460	Z	C-8/FC-143	0.05	MPB	
							8.9%
6/5/84	38059	462	Z	C-8/FC-143	0.15	MPB	
							26.8%
6/12/84	38060	463	Z	C-8/FC-143	0.28	MPB	
							50.0%
7/5/84	38061	472	Z	C-8/FC-143	0.56	MPB	
							100.0% **
8/3/84	38062	465	Z	C-8/FC-143	0.21	MPB	
							37.5%
8/22/84	38063	468	Z	C-8/FC-143	0.12	MPB	
							21.4%
9/10/84	38064	468	Z	C-8/FC-143	0.22	MPB	
							39.3%
10/12/84	38065	457	Z	C-8/FC-143	0.26	MPB	
							46.4%
11/6/84	38066	472	Z	C-8/FC-143	<0.03	MPB	
							5.4%
12/4/84	38067	475	Z	C-8/FC-143	<0.03	MPB	
							5.4%
1/3/85	38068	496	Z	C-8/FC-143	0.58	MPB	
							103.6% **
2/6/85	38069	484	Z	C-8/FC-143	0.1	MPB	
							17.9%
3/8/85	38070	475	Z	C-8/FC-143	0.33	MPB	
							58.9%
4/4/85	38071	462	Z	C-8/FC-143	0.67	MPB	
							119.6% **
4/4/85	38072	462	Z	C-8/FC-143	0.67	MPB	
							119.6% **
9/12/85	38131	465	Z	C-8/FC-143	0.076	MPB	
							13.6%

BTO : 18 TEFLON@ COPOLYMERS
LOG : 250 B-163 2ND FLOOR LUNCHROOM

10/7/81 61604 Z

10/11/81 61605 Z

C-8/FC-143 <0.03 MPB 5.4%

C-8/FC-143 0.08 MPB 14.3%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
11/24/81	37741	0	Z			C-8/FC-143	0.07	MPB	12.5%
11/24/81	61606		Z			C-8/FC-143	0.04	MPB	7.1%
11/25/81	61607		Z			C-8/FC-143	0.06	MPB	10.7%
11/28/81	61608		Z			C-8/FC-143	0.11	MPB	19.6%
11/30/81	61609		Z			C-8/FC-143	0.14	MPB	25.0%
12/2/81	61610		Z			C-8/FC-143	0.14	MPB	25.0%
2/23/82	61611		Z			C-8/FC-143	0.04	MPB	7.1%
4/23/82	37742	400	Z			C-8/FC-143	<0.03	MPB	5.4%
5/11/82	37743	453	Z			C-8/FC-143	0.12	MPB	21.4%
5/13/82	37744	425	Z			C-8/FC-143	<0.03	MPB	5.4%
6/16/82	37745	422	Z			C-8/FC-143	0.03	MPB	5.4%
6/18/82	37746	416	Z			C-8/FC-143	<0.03	MPB	5.4%
6/22/82	37747	403	Z			C-8/FC-143	<0.03	MPB	5.4%
6/24/82	37748	420	Z			C-8/FC-143	0.14	MPB	25.0%
6/24/82	37749	436	Z			C-8/FC-143	0.03	MPB	5.4%
6/28/82	37750	435	Z			C-8/FC-143	0.03	MPB	5.4%
6/29/82	37751	414	Z			C-8/FC-143	0.07	MPB	12.5%
8/25/82	37752	389	Z			C-8/FC-143	<0.03	MPB	5.4%
11/24/82	37753	396	Z			C-8/FC-143	<0.03	MPB	5.4%
2/4/83	37754	415	Z			C-8/FC-143	0.04	MPB	

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							7.1%
3/1/83	37755	440	Z	C-8/FC-143	0.04	MPB	
							7.1%
3/29/83	37756	423	Z	C-8/FC-143	<0.03	MPB	
							5.4%
4/21/83	37757	445	Z	C-8/FC-143	0.03	MPB	
							5.4%
6/10/83	37758	449	Z	C-8/FC-143	0.03	MPB	
							5.4%
6/23/83	37759	455	Z	C-8/FC-143	0.03	MPB	
							5.4%
7/19/83	37760	447	Z	C-8/FC-143	<.03	MPB	
							5.4%
8/9/83	37761	469	Z	C-8/FC-143	<0.03	MPB	
							5.4%
9/7/83	37762	440	Z	C-8/FC-143	0.03	MPB	
							5.4%
9/22/83	37763	441	Z	C-8/FC-143	0.05	MPB	
							8.9%
10/17/83	37764	455	Z	C-8/FC-143	0.03	MPB	
							5.4%
11/16/83	37765	464	Z	C-8/FC-143	0.04	MPB	
							7.1%
12/15/83	37766	463	Z	C-8/FC-143	0.03	MPB	
							5.4%
12/4/84	37767	468	Z	C-8/FC-143	0.05	MPB	
							8.9%
12/20/85	37866	450	Z	C-8/FC-143	<0.03	MPB	
							5.4%
12/18/86	37870	480	Z	C-8/FC-143	0.017	MPB	
							3.0%
12/17/87	37871	480	Z	C-8/FC-143	<0.03	MPB	
							5.4%

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%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
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: 252 2ND FLOOR HALL B-163

12/1/81	61580		Z			C-8/FC-143	0.04	MPB	7.1%
4/24/82	37681	453	Z			C-8/FC-143	0.03	MPB	5.4%
6/28/82	37682	433	Z			C-8/FC-143	0.03	MPB	5.4%
8/25/82	37683	394	Z			C-8/FC-143	0.04	MPB	7.1%
11/24/82	37684	415	Z			C-8/FC-143	0.07	MPB	12.5%
1/12/83	37685	407	Z			C-8/FC-143	0.04	MPB	7.1%
2/16/83	37686	410	Z			C-8/FC-143	<0.03	MPB	5.4%
3/9/83	37687	435	Z			C-8/FC-143	<0.03	MPB	5.4%
3/29/83	37688	428	Z			C-8/FC-143	<0.03	MPB	5.4%
4/21/83	37689	446	Z			C-8/FC-143	<0.03	MPB	5.4%
6/8/83	37690	444	Z			C-8/FC-143	<0.03	MPB	5.4%
7/19/83	37691	446	Z			C-8/FC-143	0.1	MPB	17.9%
8/9/83	37692	460	Z			C-8/FC-143	0.1	MPB	17.9%
9/9/83	37693	470	Z			C-8/FC-143	0.05	MPB	

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								8.9%
10/6/83	37694	443	Z		C-8/FC-143	0.03	MPB	
								5.4%
10/14/83	37695	445	Z		C-8/FC-143	0.09	MPB	
								16.1%
11/3/83	37696	451	Z		C-8/FC-143	0.08	MPB	
								14.3%
11/3/83	37697	451	Z		C-8/FC-143	0.08	MPB	
								14.3%
11/16/83	37698	468	Z		C-8/FC-143	0.04	MPB	
								7.1%
12/15/83	37699	457	Z		C-8/FC-143	0.08	MPB	
								14.3%
2/10/84	37700	453	Z		C-8/FC-143	0.06	MPB	
								10.7%
2/15/85	37701	455	Z		C-8/FC-143	0.05	MPB	
								8.9%
3/15/85	37702	467	Z		C-8/FC-143	0.43	MPB	
								76.8%

BTO: 18 TEFLON@ COPOLYMERS
LOC: 253 B-183 S-W WALL 1ST FLOOR - VEND/MACHS

9/24/81	61747		Z		C-8/FC-143	0.08	MPB	
								14.3%
10/12/81	61748		Z		C-8/FC-143	0.07	MPB	
								12.5%
10/14/81	61749		Z		C-8/FC-143	0.21	MPB	
								37.5%
10/19/81	61750		Z		C-8/FC-143	0.36	MPB	
								64.3%
11/25/81	61751		Z		C-8/FC-143	0.07	MPB	
								12.5%
11/28/81	61752		Z		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
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TestResults

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12/8/81	61753		Z	C-8/FC-143	0.07	MPB	12.5%
4/26/82	37970	420	Z	C-8/FC-143	0.03	MPB	5.4%
5/11/82	37971	441	Z	C-8/FC-143	0.14	MPB	25.0%
6/28/82	37972	426	Z	C-8/FC-143	0.03	MPB	5.4%
8/27/82	37973	413	Z	C-8/FC-143	0.07	MPB	12.5%
11/24/82	37974	414	Z	C-8/FC-143	0.04	MPB	7.1%
1/12/83	37975	407	Z	C-8/FC-143	0.04	MPB	7.1%
2/16/83	37976	420	Z	C-8/FC-143	<0.03	MPB	5.4%
4/5/83	37977	428	Z	C-8/FC-143	0.19	MPB	33.9%
6/13/83	37978	440	Z	C-8/FC-143	0.04	MPB	7.1%
7/20/83	37979	420	Z	C-8/FC-143	0.11	MPB	19.6%
8/10/83	37980	475	Z	C-8/FC-143	0.06	MPB	10.7%
9/9/83	37981	470	Z	C-8/FC-143	0.05	MPB	8.9%
10/6/83	37982	443	Z	C-8/FC-143	0.03	MPB	5.4%
10/18/83	37983	449	Z	C-8/FC-143	0.1	MPB	17.9%
11/3/83	37984	473	Z	C-8/FC-143	0.03	MPB	5.4%
11/3/83	37985	473	Z	C-8/FC-143	0.03	MPB	5.4%
11/16/83	37986	468	Z	C-8/FC-143	0.03	MPB	5.4%
12/15/83	37987	457	Z	C-8/FC-143	0.06	MPB	10.7%
10/22/84	37988	470	Z	C-8/FC-143	0.07	MPB	12.5%

BTO : 18 TEFLON@ COPOLYMERS
LOC : 255 P/S - FEP EXTRUDER OPERATOR (18PB)

3/25/81 31258 P none C-8/FC-143 0.12 MPB

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TestResults

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								21.4%
9/8/81	31257	P	none	C-8/FC-143	0.08	MPB		
								14.3%
9/9/81	31258	P	none	C-8/FC-143	0.07	MPB		
								12.5%
9/10/81	31259	P	none	C-8/FC-143	<0.03	MPB		
								5.4%
9/16/81	31260	P	none	C-8/FC-143	0.15	MPB		
								26.8%
9/17/81	31261	P	none	C-8/FC-143	0.04	MPB		
								7.1%
9/18/81	31262	P	none	C-8/FC-143	0.14	MPB		
								25.0%
9/21/81	31263	P	none	C-8/FC-143	0.16	MPB		
								28.6%
9/22/81	31264	P	none	C-8/FC-143	0.08	MPB		
								14.3%
9/22/81	31265	P	none	C-8/FC-143	0.04	MPB		
								7.1%
9/25/81	31266	P	none	C-8/FC-143	0.04	MPB		
								7.1%
3/11/82	31267	P	none	C-8/FC-143	0.37	MPB		
								66.1%
3/12/82	31268	P	none	C-8/FC-143	0.04	MPB		
								7.1%
3/14/82	31269	P	none	C-8/FC-143	0.22	MPB		
								39.3%
3/15/82	31270	P	none	C-8/FC-143	0.07	MPB		
								12.5%
3/18/82	31271	P	none	C-8/FC-143	0.07	MPB		
								12.5%
3/19/82	31272	P	none	C-8/FC-143	0.07	MPB		
								12.5%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
3/21/82	31273		P		none	C-8/FC-143	0.14	MPB	

AIP006877

								25.0%
3/22/82	31274		P	none	C-8/FC-143	0.11	MPB	19.6%
3/24/82	31275		P	none	C-8/FC-143	0.17	MPB	30.4%
4/1/82	9421	401	P	none	C-8/FC-143	0.02	MPB	3.6%
4/2/82	9422	398	P	none	C-8/FC-143	<0.03	MPB	5.4%
4/5/82	9423	409	P	none	C-8/FC-143	0.14	MPB	25.0%
4/8/82	9424	407	P	none	C-8/FC-143	0.07	MPB	12.5%
4/7/82	9425	398	P	none	C-8/FC-143	0.03	MPB	5.4%
4/7/82	9426	400	P	none	C-8/FC-143	0.08	MPB	14.3%
1/14/83	9427	405	P	none	C-8/FC-143	<0.05	MPB	8.9%
2/8/83	9428	420	P	none	C-8/FC-143	<0.02	MPB	3.6%
2/18/83	9429	415	P	none	C-8/FC-143	<0.02	MPB	3.6%
4/27/83	9430	430	P	none	C-8/FC-143	0.07	MPB	12.5%
6/17/83	9431	445	P	none	C-8/FC-143	<0.03	MPB	5.4%
7/18/83	34608	458	Z		C-8/FC-143	0.05	MPB	8.9%
9/22/83	9432	439	P	none	C-8/FC-143	0.03	MPB	5.4%
9/12/84	9433	480	P	none	C-8/FC-143	0.16	MPB	28.6%
12/31/85	9436	480	P	none	C-8/FC-143	0.166	MPB	29.6%
12/18/86	9441	480	P	none	C-8/FC-143	0.056	MPB	10.0%
12/17/87	9444	480	P	none	C-8/FC-143	0.069	MPB	12.3%
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%

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TestResults

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4/9/91	16726	480	P	18PB C-8/FC-143	<0.03	MPB	5.4%
4/12/91	16728	480	P	18PB C-8/FC-143	<0.03	MPB	5.4%
4/15/91	16729	450	P	18PB C-8/FC-143	<0.03	MPB	5.4%
4/23/91	16735	480	P	18PB C-8/FC-143	<0.03	MPB	5.4%
11/5/93	19096	405	P	18PB C-8/FC-143	<.03	MPB	5.4%
1/28/94	19355	360	P	18PB C-8/FC-143	<.03	MPB	5.4%
8/29/94	20158	360	P	18PB C-8/FC-143	<.03	MPB	5.4%
3/7/95	20987	390	P	18PB C-8/FC-143	0.14	MPB	25.0%
3/29/96	23103	300	P	18PB C-8/FC-143	0	MPB	0.0%
3/11/97	25286	390	P	18PB C-8/FC-143	0.34	MPB	60.7%
7/15/97	25934	312	P	18PB C-8/FC-143	0.03	MPB	5.4%
10/7/97	26453	360	P	18PB C-8/FC-143	<.01	MPB	1.8%
1/21/98	27003	360	P	18PB C-8/FC-143	<.01	MPB	1.8%
5/4/98	27713	360	P	18PB C-8/FC-143	0.4	MPB	71.4%
10/1/98	28411	360	P	18PB C-8/FC-143	<0.01	MPB	1.8%
1/25/99	28847	390	P	18PB C-8/FC-143	0.06	MPB	10.7%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
5/5/99	33674	360	P		18PB	C-8/FC-143	<0.01	MPB	

9/2/99	34038	360	P	18PB C-8/FC-143	<0.01	MPB	1.8%
1/5/00	34481	360	P	18PB C-8/FC-143	<0.01	MPB	1.8%
5/15/00	34905	360	P	18PB C-8/FC-143	<0.01	MPB	1.8%
10/19/00	35393	360	P	18PB C-8/FC-143	<0.01	MPB	1.8%
2/9/01	35760	360	P	18PB C-8/FC-143	0.52	MPB	92.9%
6/13/01	36236	360	P	18PB C-8/FC-143	0.0033	MPB	0.6%

BTO : 18 TEFLON@ COPOLYMERS
LOC : 256 FEP-#2 EXT-PULL SCREW

11/3/83	39889	457	Z	C-8/FC-143	0.06	MPB	10.7%
11/3/83	39890	457	Z	C-8/FC-143	0.06	MPB	10.7%

BTO : 18 TEFLON@ COPOLYMERS
LOC : 260 FEP SLAB SHREDDER AREA

9/8/81	61559		Z	C-8/FC-143	0.28	MPB	50.0%
9/9/81	61560		Z	C-8/FC-143	0.09	MPB	16.1%
9/11/81	61561		Z	C-8/FC-143	0.18	MPB	32.1%
9/15/81	61562		Z	C-8/FC-143	0.82	MPB	146.4% **
9/16/81	61563		Z	C-8/FC-143	0.1	MPB	17.9%
9/17/81	61564		Z	C-8/FC-143	0.04	MPB	7.1%
9/18/81	61565		Z	C-8/FC-143	0.08	MPB	14.3%
10/5/81	61566		Z	C-8/FC-143	0.04	MPB	7.1%
12/3/81	61567		Z	C-8/FC-143	0.07	MPB	12.5%
3/11/82	61568		Z	C-8/FC-143	0.07	MPB	12.5%
3/12/82	61569		Z	C-8/FC-143	0.22	MPB	

ALP006880

TestResults

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								39.3%
3/14/82	61570		Z		C-8/FC-143	0.07	MPB	12.5%
3/15/82	61571		Z		C-8/FC-143	0.1	MPB	17.9%
3/16/82	61572		Z		C-8/FC-143	0.07	MPB	12.5%
3/18/82	61573		Z		C-8/FC-143	0.11	MPB	19.6%
3/19/82	61574		Z		C-8/FC-143	1.11	MPB	198.2% **
3/21/82	61575		Z		C-8/FC-143	0.07	MPB	12.5%
3/22/82	61576		Z		C-8/FC-143	0.17	MPB	30.4%
3/23/82	61577		Z		C-8/FC-143	0.04	MPB	7.1%
3/24/82	61578		Z		C-8/FC-143	0.16	MPB	28.6%
3/24/82	61579		Z		C-8/FC-143	0.22	MPB	39.3%
4/1/82	37655	404	Z		C-8/FC-143	0.04	MPB	7.1%
4/2/82	37656	401	Z		C-8/FC-143	<0.03	MPB	5.4%
4/2/82	37657	420	Z		C-8/FC-143	0.07	MPB	12.5%
4/5/82	37658	406	Z		C-8/FC-143	0.24	MPB	42.9%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
4/6/82	37659	406	Z			C-8/FC-143	0.07	MPB	12.5%
4/8/82	37660	400	Z			C-8/FC-143	<0.03	MPB	5.4%
6/28/82	37661	428	Z			C-8/FC-143	0.03	MPB	

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EID129248

							5.4%
8/25/82	37662	415	Z	C-8/FC-143	0.04	MPB	7.1%
11/24/82	37663	421	Z	C-8/FC-143	<0.03	MPB	5.4%
1/6/83	37664	419	Z	C-8/FC-143	<0.03	MPB	5.4%
2/8/83	37665	424	Z	C-8/FC-143	<0.03	MPB	5.4%
4/5/83	37666	429	Z	C-8/FC-143	0.13	MPB	23.2%
4/29/83	37667	440	Z	C-8/FC-143	<0.03	MPB	5.4%
5/10/83	37668	438	Z	C-8/FC-143	0.11	MPB	19.6%
5/10/83	37669	438	Z	C-8/FC-143	0.04	MPB	7.1%
6/13/83	37670	741	Z	C-8/FC-143	<0.03	MPB	5.4%
7/20/83	37671	424	Z	C-8/FC-143	0.07	MPB	12.5%
8/10/83	37672	475	Z	C-8/FC-143	0.04	MPB	7.1%
9/9/83	37673	470	Z	C-8/FC-143	0.05	MPB	8.9%
9/23/83	37674	433	Z	C-8/FC-143	0.04	MPB	7.1%
10/18/83	37675	453	Z	C-8/FC-143	0.06	MPB	10.7%
11/4/83	37676	460	Z	C-8/FC-143	0.07	MPB	12.5%
11/4/83	37677	460	Z	C-8/FC-143	0.07	MPB	12.5%
11/17/83	37678	450	Z	C-8/FC-143	<0.03	MPB	5.4%

BTO: 18 TEFLON@ COPOLYMERS
LOC: 268 FEP-EXTRUDER OPERATOR DESK (CR GONE 9/97)

9/16/81	56445	Z	C-8/FC-143	0.05	MPB	8.9%
10/11/81	56446	Z	C-8/FC-143	0.08	MPB	14.3%
10/14/81	56447	Z	C-8/FC-143	0.18	MPB	32.1%

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TestResults

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12/1/81	56448		Z		C-8/FC-143	0.03	MPB	5.4%
2/23/82	56449		Z		C-8/FC-143	0.03	MPB	5.4%
3/11/82	56450		Z		C-8/FC-143	0.04	MPB	7.1%
3/12/82	56451		Z		C-8/FC-143	0.1	MPB	17.9%
3/14/82	56452		Z		C-8/FC-143	0.43	MPB	76.8%
3/15/82	56453		Z		C-8/FC-143	0.06	MPB	10.7%
3/16/82	56454		Z		C-8/FC-143	0.07	MPB	12.5%
3/18/82	56455		Z		C-8/FC-143	0.11	MPB	19.6%
3/19/82	56456		Z		C-8/FC-143	0.07	MPB	12.5%
3/21/82	56457		Z		C-8/FC-143	<0.03	MPB	5.4%
3/22/82	56458		Z		C-8/FC-143	0.11	MPB	19.6%
3/24/82	56459		Z		C-8/FC-143	0.11	MPB	19.6%
3/25/82	56460		Z		C-8/FC-143	0.12	MPB	21.4%
4/1/82	36306	401	Z		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
4/2/82	36307	393	Z			C-8/FC-143	0.07	MPB	12.5%
4/2/82	36308	402	Z			C-8/FC-143	<0.03	MPB	5.4%
4/5/82	36309	409	Z			C-8/FC-143	0.07	MPB	12.5%

TestResults

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4/6/82	36310	407	Z	C-8/FC-143	<0.03	MPB	5.4%
4/7/82	36311	398	Z	C-8/FC-143	<0.03	MPB	5.4%
5/9/82	36312	467	Z	C-8/FC-143	0.12	MPB	21.4%
5/13/82	36313	417	Z	C-8/FC-143	<0.03	MPB	5.4%
6/22/82	36314	498	Z	C-8/FC-143	0.2	MPB	35.7%
6/25/82	36315	402	Z	C-8/FC-143	0.02	MPB	3.6%
6/29/82	36316	425	Z	C-8/FC-143	0.12	MPB	21.4%
8/25/82	36317	412	Z	C-8/FC-143	<0.03	MPB	5.4%
11/29/82	36318	404	Z	C-8/FC-143	0.11	MPB	19.6%
1/6/83	36319	430	Z	C-8/FC-143	<0.03	MPB	5.4%
2/8/83	36320	427	Z	C-8/FC-143	<0.03	MPB	5.4%
5/3/83	36321	470	Z	C-8/FC-143	<0.03	MPB	5.4%
5/3/83	36322	470	Z	C-8/FC-143	<0.03	MPB	5.4%
5/10/83	36323	460	Z	C-8/FC-143	0.09	MPB	16.1%
5/10/83	36324	466	Z	C-8/FC-143	0.03	MPB	5.4%
5/24/83	36325	439	Z	C-8/FC-143	<0.03	MPB	5.4%
6/23/83	36326	437	Z	C-8/FC-143	0.04	MPB	7.1%
7/20/83	36359	428	Z	C-8/FC-143	0.08	MPB	14.3%
8/10/83	36360	479	Z	C-8/FC-143	0.03	MPB	5.4%
9/9/83	36361	470	Z	C-8/FC-143	0.04	MPB	7.1%
9/23/83	36362	436	Z	C-8/FC-143	0.03	MPB	5.4%
10/20/83	36363	461	Z	C-8/FC-143	0.03	MPB	5.4%
11/4/83	36364	461	Z	C-8/FC-143	<0.03	MPB	

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									5.4%
11/4/83	36365	461	Z			C-8/FC-143	<0.03	MPB	5.4%
11/17/83	36366	455	Z			C-8/FC-143	<0.03	MPB	5.4%
12/27/83	36367	463	Z			C-8/FC-143	0.05	MPB	8.9%
2/10/84	36368	458	Z			C-8/FC-143	<0.03	MPB	5.4%
9/11/84	36369	535	Z			C-8/FC-143	0.16	MPB	28.6%
3/22/85	36370	465	Z			C-8/FC-143	0.04	MPB	7.1%
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%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
8/8/97	7169	318	A			C-8/FC-143	<0.01	MPB	1.8%

BTO: 18 TEFLON@ COPOLYMERS
LOC: 289 FEP - SAMPLING FINISHED PRODUCT BLENDER
2/21/83 39660 508 Z C-8/FC-143 <0.03 MPB

TestResults

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							5.4%
3/30/83	39661	435	Z	C-8/FC-143	<0.03	MPB	5.4%
4/21/83	39662	451	Z	C-8/FC-143	<0.03	MPB	5.4%
5/24/83	39663	442	Z	C-8/FC-143	<0.03	MPB	5.4%
6/8/83	39664	449	Z	C-8/FC-143	<0.03	MPB	5.4%
7/20/83	39665	430	Z	C-8/FC-143	0.03	MPB	5.4%
8/10/83	39666	481	Z	C-8/FC-143	0.03	MPB	5.4%
9/9/83	39667	471	Z	C-8/FC-143	0.04	MPB	7.1%
9/23/83	39668	438	Z	C-8/FC-143	0.03	MPB	5.4%
10/18/83	39669	455	Z	C-8/FC-143	0.08	MPB	14.3%
11/4/83	39670	460	Z	C-8/FC-143	0.03	MPB	5.4%
11/4/83	39671	460	Z	C-8/FC-143	0.03	MPB	5.4%
11/17/83	39672	451	Z	C-8/FC-143	<0.03	MPB	5.4%
12/6/83	39673	452	Z	C-8/FC-143	0.04	MPB	7.1%
12/20/83	39674	457	Z	C-8/FC-143	0.09	MPB	16.1%
4/2/84	39675	425	Z	C-8/FC-143	<0.03	MPB	5.4%
4/2/84	39676	425	Z	C-8/FC-143	<0.03	MPB	5.4%
4/2/85	39677	455	Z	C-8/FC-143	0.22	MPB	39.3%
4/2/85	39678	455	Z	C-8/FC-143	0.22	MPB	39.3%
BTO: 18 TEFLON@ COPOLYMERS							
LOC: 272 FEP-PACKOUT ROOM-CONVEYER							
8/31/81	60983		Z	C-8/FC-143	1.95	MPB	348.2% **
8/31/81	60984		Z	C-8/FC-143	0.54	MPB	96.4%

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TestResults

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1/17/83	37472	419	Z	C-8/FC-143	0.17	MPB	30.4%
2/22/83	37473	482	Z	C-8/FC-143	<0.03	MPB	5.4%
4/21/83	37474	454	Z	C-8/FC-143	0.03	MPB	5.4%
6/30/83	37475	450	Z	C-8/FC-143	<0.03	MPB	5.4%
7/6/83	37476	485	Z	C-8/FC-143	<0.03	MPB	5.4%
7/21/83	37477	433	Z	C-8/FC-143	<0.03	MPB	5.4%
8/11/83	37478	480	Z	C-8/FC-143	<0.03	MPB	5.4%
9/21/83	37479	437	Z	C-8/FC-143	<0.03	MPB	5.4%
10/21/83	37480	460	Z	C-8/FC-143	0.04	MPB	7.1%
11/4/83	37481	460	Z	C-8/FC-143	<0.03	MPB	5.4%
11/4/83	37482	460	Z	C-8/FC-143	<0.03	MPB	5.4%
11/19/83	37483	468	Z	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
12/6/83	37484	455	Z			C-8/FC-143	0.04	MPB	7.1%
12/20/83	37485	457	Z			C-8/FC-143	<0.03	MPB	5.4%

BTO: 18 TEFLON@ COPOLYMERS
LOC: 273 FEP-PACKOUT ROOM-SW CORNER

9/24/81	61619		Z			C-8/FC-143	0.04	MPB	7.1%
12/8/81	61620		Z			C-8/FC-143	0.15	MPB	

TestResults

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3/14/82	61621		Z	C-8/FC-143	0.28	MPB	26.8%
							50.0%
3/15/82	61622		Z	C-8/FC-143	0.11	MPB	19.6%
							12.5%
3/16/82	61623		Z	C-8/FC-143	0.07	MPB	19.6%
							7.1%
3/19/82	61624		Z	C-8/FC-143	0.11	MPB	5.4%
							5.4%
3/21/82	61625		Z	C-8/FC-143	0.04	MPB	5.4%
							5.4%
3/22/82	61626		Z	C-8/FC-143	<0.03	MPB	5.4%
							5.4%
3/23/82	61627		Z	C-8/FC-143	<0.03	MPB	5.4%
							5.4%
4/5/82	37768	399	Z	C-8/FC-143	<0.03	MPB	5.4%
							5.4%
4/8/82	37769	406	Z	C-8/FC-143	<0.03	MPB	5.4%
							5.4%
4/8/82	37770	396	Z	C-8/FC-143	<0.03	MPB	5.4%
							5.4%
4/13/82	37771	406	Z	C-8/FC-143	<0.03	MPB	5.4%
							5.4%
4/14/82	37772	405	Z	C-8/FC-143	<0.03	MPB	5.4%
							12.5%
4/19/82	37773	398	Z	C-8/FC-143	0.07	MPB	5.4%
							12.5%
4/22/82	37774	400	Z	C-8/FC-143	<0.03	MPB	5.4%
							5.4%
4/23/82	37775	397	Z	C-8/FC-143	<0.03	MPB	5.4%
							12.5%
4/26/82	37776	410	Z	C-8/FC-143	0.07	MPB	12.5%
							12.5%
4/27/82	37777	403	Z	C-8/FC-143	0.07	MPB	5.4%
							5.4%
4/28/82	37778	395	Z	C-8/FC-143	<0.03	MPB	5.4%
							5.4%
5/14/82	37779	445	Z	C-8/FC-143	<0.03	MPB	5.4%
							12.5%
1/21/83	37780	426	Z	C-8/FC-143	0.07	MPB	5.4%
							5.4%
2/22/83	37781	479	Z	C-8/FC-143	<0.03	MPB	5.4%
							5.4%
4/21/83	37782	451	Z	C-8/FC-143	<0.03	MPB	5.4%

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TestResults

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6/30/83	37783	449	Z		C-8/FC-143	0.03	MPB	5.4%
7/6/83	37784	485	Z		C-8/FC-143	0.04	MPB	7.1%
7/21/83	37785	435	Z		C-8/FC-143	<0.03	MPB	5.4%
8/11/83	37786	481	Z		C-8/FC-143	0.04	MPB	7.1%
9/21/83	37787	437	Z		C-8/FC-143	<0.03	MPB	5.4%
10/21/83	37788	460	Z		C-8/FC-143	0.04	MPB	7.1%
11/4/83	37789	460	Z		C-8/FC-143	<0.03	MPB	5.4%
11/4/83	37790	460	Z		C-8/FC-143	<0.03	MPB	5.4%
11/19/83	37791	468	Z		C-8/FC-143	<0.03	MPB	5.4%
12/6/83	37792	455	Z		C-8/FC-143	0.03	MPB	5.4%
12/20/83	37793	457	Z		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
4/2/84	37794	420	Z			C-8/FC-143	<0.03	MPB	5.4%
4/2/84	37795	420	Z			C-8/FC-143	<0.03	MPB	5.4%
4/9/85	37796	465	Z			C-8/FC-143	<0.03	MPB	5.4%

BTO: 18 TEFLON@ COPOLYMERS

LOC: 274 FEP-PACKOUT ROOM-ON DISCHARGE CHUTE

3/24/82	55950		Z			C-8/FC-143	0.07	MPB	12.5%
1/17/83	36208	427	Z			C-8/FC-143	0.05	MPB	

Date	ID	Weight	Grade	Material	Value	Unit	Percentage
1/17/83	36209	426	Z	C-8/FC-143	0.01	MPB	8.9%
2/16/83	36210	438	Z	C-8/FC-143	0.41	MPB	1.8%
3/30/83	36211	438	Z	C-8/FC-143	0.03	MPB	73.2%
4/21/83	36212	455	Z	C-8/FC-143	0.03	MPB	5.4%
7/21/83	36213	434	Z	C-8/FC-143	<0.03	MPB	5.4%
8/11/83	36214	481	Z	C-8/FC-143	0.03	MPB	5.4%
9/21/83	36215	437	Z	C-8/FC-143	<0.03	MPB	5.4%
10/21/83	36216	461	Z	C-8/FC-143	0.07	MPB	12.5%
11/4/83	36217	460	Z	C-8/FC-143	<0.03	MPB	5.4%
11/4/83	36218	460	Z	C-8/FC-143	<0.03	MPB	5.4%
11/19/83	36219	467	Z	C-8/FC-143	<0.03	MPB	5.4%
12/6/83	36220	455	Z	C-8/FC-143	<0.03	MPB	5.4%
12/20/83	36221	457	Z	C-8/FC-143	0.04	MPB	7.1%

BTO: 18 TEFLON@ COPOLYMERS
 LOC: 275 P/S - FEP PACKOUT ROOM OPERATOR (18PD)

Date	ID	Weight	Grade	Material	Value	Unit	Percentage
9/10/81	31338		P	none C-8/FC-143	0.08	MPB	14.3%
9/15/81	31339		P	none C-8/FC-143	0.04	MPB	7.1%
9/18/81	31340		P	none C-8/FC-143	0.05	MPB	8.9%
9/23/81	31341		P	none C-8/FC-143	<0.03	MPB	5.4%
9/24/81	31342		P	none C-8/FC-143	0.08	MPB	14.3%
9/24/81	31343		P	none C-8/FC-143	0.08	MPB	14.3%
10/5/81	31344		P	none C-8/FC-143	0.2	MPB	35.7%

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TestResults

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10/6/81	31345	P	none	C-8/FC-143	0.04	MPB	7.1%
10/7/81	31346	P	none	C-8/FC-143	0.09	MPB	16.1%
10/8/81	31347	P	none	C-8/FC-143	0.05	MPB	8.9%
10/8/81	31348	P	none	C-8/FC-143	0.15	MPB	26.8%
10/9/81	31349	P	none	C-8/FC-143	0.04	MPB	7.1%
3/14/82	31350	P	none	C-8/FC-143	0.14	MPB	25.0%
3/15/82	31351	P	none	C-8/FC-143	0.07	MPB	12.5%
3/16/82	31352	P	none	C-8/FC-143	0.07	MPB	12.5%
3/19/82	31353	P	none	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
3/21/82	31354		P		none	C-8/FC-143	0.14	MPB	25.0%
3/22/82	31355		P		none	C-8/FC-143	0.19	MPB	33.9%
3/23/82	31356		P		none	C-8/FC-143	<0.03	MPB	5.4%
3/24/82	31357		P		none	C-8/FC-143	0.07	MPB	12.5%
4/5/82	9492	399	P		none	C-8/FC-143	0.1	MPB	17.9%
4/6/82	9493	406	P		none	C-8/FC-143	0.1	MPB	17.9%
4/8/82	9494	396	P		none	C-8/FC-143	<0.03	MPB	5.4%
4/13/82	9495	405	P		none	C-8/FC-143	0.07	MPB	12.5%

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TestResults

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4/22/82	9496	395	P	none	C-8/FC-143	<0.03	MPB	5.4%
4/23/82	9497	395	P	none	C-8/FC-143	0.04	MPB	7.1%
4/26/82	9498	410	P	none	C-8/FC-143	0.17	MPB	30.4%
4/27/82	9499	397	P	none	C-8/FC-143	0.04	MPB	7.1%
4/28/82	9500	395	P	none	C-8/FC-143	0.11	MPB	19.6%
1/17/83	9501	427	P	none	C-8/FC-143	0.24	MPB	42.9%
2/18/83	9502	437	P	none	C-8/FC-143	<0.02	MPB	3.6%
4/5/83	34734	453	Z		C-8/FC-143	0.38	MPB	67.9%
1/31/84	9503	440	P	none	C-8/FC-143	0.1	MPB	17.9%
3/1/84	9504	440	P	none	C-8/FC-143	0.03	MPB	5.4%
5/1/84	9505	460	P	none	C-8/FC-143	<0.03	MPB	5.4%
6/12/84	9506	465	P	none	C-8/FC-143	<0.03	MPB	5.4%
7/11/84	9507	450	P	none	C-8/FC-143	0.23	MPB	41.1%
7/26/84	9508	462	P	none	C-8/FC-143	<0.03	MPB	5.4%
11/7/84	9509	440	P	none	C-8/FC-143	<0.03	MPB	5.4%
3/21/85	9510	470	P	none	C-8/FC-143	0.12	MPB	21.4%
9/26/85	34735	465	Z		C-8/FC-143	0.021	MPB	3.8%
3/26/86	9513	450	P	none	C-8/FC-143	0.112	MPB	20.0%
9/4/86	9515	480	P	none	C-8/FC-143	0.07	MPB	12.5%
3/24/87	9519	480	P	none	C-8/FC-143	0.039	MPB	7.0%
10/6/87	9524	480	P	none	C-8/FC-143	0.054	MPB	9.6%
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	0.038	MPB	

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
5/5/88	9533	660	P		none	C-8/FC-143	<0.03	MPB	6.4%
5/10/88	9532	660	P		none	C-8/FC-143	0.028	MPB	5.4%
6/7/88	9531	660	P		none	C-8/FC-143	<0.03	MPB	5.0%
6/14/88	9530	660	P		none	C-8/FC-143	<0.03	MPB	5.4%
7/28/88	14395	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%
11/16/93	19225	360	P		18PD	C-8/FC-143	<.03	MPB	5.4%
12/15/93	19277	360	P		18PD	C-8/FC-143	<.03	MPB	5.4%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
2/15/94	19441	300	P		18PD	C-8/FC-143	<.03	MPB	5.4%
8/29/94	20159	360	P		18PD	C-8/FC-143	<.03	MPB	5.4%
3/29/96	23104	300	P		18PD	C-8/FC-143	0.05	MPB	8.9%
4/7/97	25310	370	P		18PD	C-8/FC-143	<.01	MPB	1.8%

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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%
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%
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 : 281 FEP-2ND LEVEL ROOF-H&V FOR FINISHING AREA

10/13/81	49967		Z	C-8/FC-143	0.06	MPB	10.7%
4/24/82	34585	400	Z	C-8/FC-143	0.07	MPB	12.5%
6/28/82	34586	431	Z	C-8/FC-143	0.03	MPB	5.4%
8/27/82	34587	414	Z	C-8/FC-143	0.04	MPB	7.1%
11/29/82	34588	422	Z	C-8/FC-143	0.05	MPB	8.9%
1/26/83	34589	443	Z	C-8/FC-143	0.07	MPB	12.5%
2/25/83	34590	490	Z	C-8/FC-143	<0.03	MPB	5.4%
3/25/83	34591	423	Z	C-8/FC-143	0.16	MPB	28.6%
4/20/83	34592	426	Z	C-8/FC-143	0.29	MPB	

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TestResults

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5/26/83	34593	376	Z	C-8/FC-143	<0.03	MPB	51.8%
							5.4%
5/27/83	34594	445	Z	C-8/FC-143	0.04	MPB	7.1%
6/9/83	34595	435	Z	C-8/FC-143	<0.03	MPB	5.4%
7/21/83	34596	425	Z	C-8/FC-143	<0.03	MPB	5.4%
8/10/83	34597	472	Z	C-8/FC-143	0.06	MPB	10.7%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
9/12/83	34598	482	Z			C-8/FC-143	0.07	MPB	12.5%
10/7/83	34599	455	Z			C-8/FC-143	<0.03	MPB	5.4%
10/18/83	34600	462	Z			C-8/FC-143	0.08	MPB	14.3%
11/4/83	34601	464	Z			C-8/FC-143	<0.03	MPB	5.4%
11/4/83	34602	464	Z			C-8/FC-143	<0.03	MPB	5.4%
11/19/83	34603	470	Z			C-8/FC-143	0.04	MPB	7.1%
12/21/83	34604	460	Z			C-8/FC-143	0.05	MPB	8.9%
1/3/84	34605	444	Z			C-8/FC-143	0.14	MPB	25.0%
4/2/84	34606	429	Z			C-8/FC-143	<0.03	MPB	5.4%
4/16/85	34607	462	Z			C-8/FC-143	0.1	MPB	17.9%
4/30/86	34620	450	Z			C-8/FC-143	0.109	MPB	19.5%
4/29/87	34622	480	Z			C-8/FC-143	0.08	MPB	

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BTO : 18 TEFLON@ COPOLYMERS
LOC : 283 BLDG 163 GENERAL

9/9/81	58197	Z	C-8/FC-143	0.07	MPB	14.3%
						12.5%
9/18/81	58198	Z	C-8/FC-143	0.08	MPB	14.3%
						7.1%
9/24/81	58199	Z	C-8/FC-143	0.04	MPB	17.9%
						875.0% **
9/24/81	58200	Z	C-8/FC-143	0.1	MPB	16882.9% **
						3464.3% **
9/28/81	58201	Z	C-8/FC-143	4.9	MPB	5.4%
						83.9%
9/28/81	58202	Z	C-8/FC-143	94.6	MPB	44.6%
						44.6%
9/29/81	58203	Z	C-8/FC-143	19.4	MPB	42.9%
						100.0% **
10/28/81	58204	Z	C-8/FC-143	<0.03	MPB	12.5%
						7.1%
11/3/81	58205	Z	C-8/FC-143	0.47	MPB	7.1%
						5.4%
11/3/81	58206	Z	C-8/FC-143	0.25	MPB	696.4% **
						341.1% **
11/4/81	58207	Z	C-8/FC-143	0.25	MPB	64.3%
11/12/81	58208	Z	C-8/FC-143	0.24	MPB	
11/12/81	58209	Z	C-8/FC-143	0.56	MPB	
11/24/81	58210	Z	C-8/FC-143	0.07	MPB	
11/24/81	58211	Z	C-8/FC-143	0.04	MPB	
2/9/83	36722	324 Z	C-8/FC-143	0.04	MPB	
3/22/83	36723	425 Z	C-8/FC-143	0.03	MPB	
6/24/83	36724	433 Z	C-8/FC-143	3.9	MPB	
6/24/83	36725	432 Z	C-8/FC-143	1.91	MPB	
6/24/83	36726	432 Z	C-8/FC-143	0.36	MPB	

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7/6/83	36727	440	Z	C-8/FC-143	4.82	MPB	860.7%	**
7/7/83	36728	450	Z	C-8/FC-143	1.01	MPB	180.4%	**
7/8/83	36729	441	Z	C-8/FC-143	1.65	MPB	294.6%	**
1/4/84	36730	448	Z	C-8/FC-143	0.57	MPB	101.8%	**
1/5/84	36731	440	Z	C-8/FC-143	0.23	MPB	41.1%	

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
1/6/84	36732	442	Z			C-8/FC-143	0.43	MPB	76.8%
1/10/84	36733	445	Z			C-8/FC-143	0.39	MPB	69.8%
1/10/84	36734	443	Z			C-8/FC-143	0.08	MPB	14.3%
1/13/84	36735	452	Z			C-8/FC-143	0.33	MPB	58.9%
1/16/84	36736	450	Z			C-8/FC-143	0.48	MPB	85.7%
1/18/84	36737	449	Z			C-8/FC-143	0.36	MPB	64.3%
1/19/84	36738	453	Z			C-8/FC-143	0.3	MPB	53.6%
1/24/84	36739	460	Z			C-8/FC-143	0.37	MPB	66.1%
2/13/84	36740	471	Z			C-8/FC-143	0.38	MPB	67.9%
3/2/84	36741	447	Z			C-8/FC-143	0.13	MPB	23.2%
3/2/84	36742	447	Z			C-8/FC-143	0.13	MPB	23.2%
5/2/84	36743	462	Z			C-8/FC-143	0.14	MPB	25.0%

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6/19/84	36744	462	Z	C-8/FC-143	0.33	MPB	58.9%
7/16/84	36745	364	Z	C-8/FC-143	0.53	MPB	94.6%
8/13/84	36746	487	Z	C-8/FC-143	0.21	MPB	37.5%
9/18/84	36747	441	Z	C-8/FC-143	0.4	MPB	71.4%
10/19/84	36748	468	Z	C-8/FC-143	0.03	MPB	5.4%
11/29/84	36749	475	Z	C-8/FC-143	0.05	MPB	8.9%
12/27/84	36750	498	Z	C-8/FC-143	0.14	MPB	25.0%
1/8/85	36751	475	Z	C-8/FC-143	0.28	MPB	50.0%
2/19/85	36752	431	Z	C-8/FC-143	0.17	MPB	30.4%
3/14/85	36753	476	Z	C-8/FC-143	0.52	MPB	92.9%
4/10/85	36754	461	Z	C-8/FC-143	0.2	MPB	35.7%

BTO: 18 TEFLON@ COPOLYMERS
LOC: 285 P/S - FEP FORK TRUCK OPERATOR
4/29/87 13584 450 P

none C-8/FC-143 0.102 MPB 18.2%

BTO: 18 TEFLON@ COPOLYMERS
LOC: 286 B163 LAB MIDDLE BENCH

5/5/83	39809	438	Z	C-8/FC-143	<0.03	MPB	5.4%
8/11/83	39810	481	Z	C-8/FC-143	<0.03	MPB	5.4%
9/12/83	39811	484	Z	C-8/FC-143	0.06	MPB	10.7%
10/7/83	39812	456	Z	C-8/FC-143	<0.03	MPB	5.4%
10/21/83	39813	464	Z	C-8/FC-143	0.06	MPB	10.7%
11/4/83	39814	462	Z	C-8/FC-143	0.03	MPB	5.4%
11/4/83	39815	462	Z	C-8/FC-143	0.03	MPB	5.4%

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11/17/83	39816	467	Z	C-8/FC-143	0.03	MPB	5.4%
12/21/83	39817	461	Z	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 : 287 B163 LAB CALCULATION AREA									
5/5/83	39818	440	Z			C-8/FC-143	<0.03	MPB	5.4%
8/11/83	39819	481	Z			C-8/FC-143	0.04	MPB	7.1%
9/12/83	39820	484	Z			C-8/FC-143	0.03	MPB	5.4%
10/6/83	39821	456	Z			C-8/FC-143	<0.03	MPB	5.4%
10/21/83	39822	464	Z			C-8/FC-143	0.05	MPB	8.9%
11/4/83	39823	462	Z			C-8/FC-143	<0.03	MPB	5.4%
11/4/83	39824	462	Z			C-8/FC-143	<0.03	MPB	5.4%
11/17/83	39825	467	Z			C-8/FC-143	<0.03	MPB	5.4%
12/21/83	39826	461	Z			C-8/FC-143	0.06	MPB	10.7%
BTO : 18 TEFLON@ COPOLYMERS									
LOC : 292 P/S - SHREDDER OPERATOR									
3/25/81	33321		P		none	C-8/FC-143	0.08	MPB	14.3%
9/9/81	33322		P		none	C-8/FC-143	0.04	MPB	7.1%
9/16/81	33323		P		none	C-8/FC-143	0.09	MPB	16.1%

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9/17/81	33324		P	none	C-8/FC-143	0.04	MPB	7.1%
9/18/81	33325		P	none	C-8/FC-143	0.1	MPB	17.9%
9/21/81	33326		P	none	C-8/FC-143	0.16	MPB	28.6%
9/25/81	33327		P	none	C-8/FC-143	0.07	MPB	12.5%
10/5/81	33328		P	none	C-8/FC-143	0.04	MPB	7.1%
10/8/81	33329		P	none	C-8/FC-143	0.08	MPB	14.3%
10/8/81	62061		Z		C-8/FC-143	0.15	MPB	26.8%
10/9/81	33330		P	none	C-8/FC-143	0.11	MPB	19.6%
3/11/82	33331		P	none	C-8/FC-143	0.55	MPB	98.2%
3/12/82	11779	0	P	none	C-8/FC-143	0.07	MPB	12.5%
3/14/82	33332		P	none	C-8/FC-143	0.07	MPB	12.5%
3/15/82	33333		P	none	C-8/FC-143	0.11	MPB	19.6%
3/16/82	33334		P	none	C-8/FC-143	0.11	MPB	19.6%
3/18/82	33335		P	none	C-8/FC-143	0.08	MPB	14.3%
3/19/82	33336		P	none	C-8/FC-143	0.28	MPB	50.0%
3/21/82	33337		P	none	C-8/FC-143	0.11	MPB	19.6%
3/22/82	33338		P	none	C-8/FC-143	0.17	MPB	30.4%
3/23/82	33339		P	none	C-8/FC-143	<0.03	MPB	5.4%
3/24/82	33340		P	none	C-8/FC-143	0.11	MPB	19.6%
4/2/82	11780	400	P	none	C-8/FC-143	0.07	MPB	12.5%
4/2/82	11781	401	P	none	C-8/FC-143	<0.03	MPB	5.4%
4/5/82	11782	406	P	none	C-8/FC-143	0.07	MPB	12.5%

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4/6/82 11763 406 P

none C-8/FC-143 0.15 MPB

26.8%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
4/7/82	11764	400	P		none	C-8/FC-143	0.03	MPB	5.4%
4/8/82	11765	400	P		none	C-8/FC-143	<0.03	MPB	5.4%

BTO : 18 TEFLON@ COPOLYMERS

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

10/20/81	33341		P		none	C-8/FC-143	<0.03	MPB	5.4%
11/19/81	33342		P		none	C-8/FC-143	0.07	MPB	12.5%
11/19/81	33343		P		none	C-8/FC-143	0.07	MPB	12.5%
11/20/81	33344		P		none	C-8/FC-143	0.07	MPB	12.5%
1/21/82	33345		P		none	C-8/FC-143	0.11	MPB	19.6%
1/22/82	33346		P		none	C-8/FC-143	0.11	MPB	19.6%
1/23/82	33347		P		none	C-8/FC-143	0.07	MPB	12.5%
1/24/82	33348		P		none	C-8/FC-143	0.07	MPB	12.5%
2/2/82	33349		P		none	C-8/FC-143	0.04	MPB	7.1%
2/16/82	33350		P		none	C-8/FC-143	0.07	MPB	12.5%
2/16/82	33351		P		none	C-8/FC-143	0.04	MPB	7.1%
3/2/82	33352		P		none	C-8/FC-143	0.04	MPB	7.1%
3/2/82	33353		P		none	C-8/FC-143	0.04	MPB	

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								7.1%
3/2/82	33354		P	none	C-8/FC-143	0.04	MPB	7.1%
3/3/82	11786	0	P	none	C-8/FC-143	0.03	MPB	5.4%
3/4/82	11787	0	P	none	C-8/FC-143	0.03	MPB	5.4%
3/4/82	11788	0	P	none	C-8/FC-143	0.07	MPB	12.5%
3/5/82	33355		P	none	C-8/FC-143	0.22	MPB	39.3%
3/8/82	11789	0	P	none	C-8/FC-143	0.25	MPB	44.6%
3/9/82	11790	0	P	none	C-8/FC-143	0.04	MPB	7.1%
3/9/82	33356		P	none	C-8/FC-143	0.15	MPB	26.8%
10/6/82	11791	375	P	none	C-8/FC-143	0.02	MPB	3.6%
11/4/82	11792	390	P	none	C-8/FC-143	<0.03	MPB	5.4%
11/8/82	11793	365	P	none	C-8/FC-143	0.04	MPB	7.1%
1/18/83	11794	410	P	none	C-8/FC-143	0.08	MPB	14.3%
2/9/83	11795	422	P	none	C-8/FC-143	<0.02	MPB	3.6%
4/28/83	38177	427	Z		C-8/FC-143	0.29	MPB	51.8%
8/10/83	11796	470	P	none	C-8/FC-143	0.14	MPB	25.0%
9/14/83	11797	469	P	none	C-8/FC-143	0.28	MPB	50.0%
9/29/83	11798	429	P	none	C-8/FC-143	0.13	MPB	23.2%
2/29/84	11799	455	P	none	C-8/FC-143	0.05	MPB	8.9%
6/7/84	11800	465	P	none	C-8/FC-143	<0.03	MPB	5.4%
8/8/84	11801	465	P	none	C-8/FC-143	0.2	MPB	35.7%
10/11/84	11802	477	P	none	C-8/FC-143	0.3	MPB	53.6%
12/5/84	11803	465	P	none	C-8/FC-143	0.43	MPB	76.8%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
2/21/85	11804	455	P		none	C-8/FC-143	0.42	MPB	75.0%
7/25/85	11840	390	P		none	C-8/FC-143	0.039	MPB	7.0%
9/23/85	11841	410	P		none	C-8/FC-143	0.324	MPB	57.9%
11/19/85	11842	470	P		none	C-8/FC-143	0.068	MPB	12.1%
3/4/86	11843	490	P		none	C-8/FC-143	0.038	MPB	6.8%
3/26/86	11844	450	P		none	C-8/FC-143	0.171	MPB	30.5%
6/3/86	11845	450	P		none	C-8/FC-143	0.188	MPB	33.6%
9/3/86	11846	480	P		none	C-8/FC-143	0.121	MPB	21.6%
10/8/86	11847	480	P		none	C-8/FC-143	0.216	MPB	38.6%
11/6/86	11848	480	P		none	C-8/FC-143	0.068	MPB	12.1%
2/3/87	11849	480	P		none	C-8/FC-143	0.115	MPB	20.5%
4/29/87	11850	480	P		none	C-8/FC-143	0.023	MPB	4.1%
6/30/87	11851	480	P		none	C-8/FC-143	0.049	MPB	8.8%
8/13/87	11852	480	P		none	C-8/FC-143	<0.03	MPB	5.4%
10/27/87	11853	480	P		none	C-8/FC-143	0.112	MPB	20.0%
12/17/87	11854	480	P		none	C-8/FC-143	0.135	MPB	24.1%
2/24/88	11855	480	P		none	C-8/FC-143	0.074	MPB	13.2%

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TestResults

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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%
3/21/89	14873	420	P	none	C-8/FC-143	<.03	MPB	5.4%
3/23/89	14880	420	P	none	C-8/FC-143	0.11	MPB	19.6%
4/18/89	14951	420	P	18AA	C-8/FC-143	<0.03	MPB	5.4%
5/1/89	15016	420	P	18AA	C-8/FC-143	0.05	MPB	8.9%
5/2/89	15017	420	P	18AA	C-8/FC-143	<0.03	MPB	5.4%
5/3/89	15019	420	P	18AA	C-8/FC-143	0.03	MPB	5.4%
5/4/89	15020	420	P	18AA	C-8/FC-143	<0.03	MPB	5.4%
6/5/91	16879	480	P	none	C-8/FC-143	<.03	MPB	5.4%
6/10/91	16882	480	P	none	C-8/FC-143	0.25	MPB	44.6%
6/17/91	16886	450	P	none	C-8/FC-143	0.268	MPB	47.9%
6/18/91	16887	450	P	none	C-8/FC-143	0.261	MPB	46.6%
6/20/91	16889	480	P	none	C-8/FC-143	0.245	MPB	43.8%
6/24/91	16975	480	P	18PD	C-8/FC-143	0.062	MPB	11.1%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
6/25/91	16978	480	P		18PD	C-8/FC-143	0.064	MPB	11.4%
6/26/91	16979	480	P		18PD	C-8/FC-143	0.107	MPB	19.1%
11/22/91	17321	450	P		18PC	C-8/FC-143	0.08	MPB	14.3%
11/15/93	19229	360	P		18PK	C-8/FC-143	<.03	MPB	5.4%
12/13/93	19254	360	P		18PK	C-8/FC-143	<.03	MPB	5.4%
2/14/94	19439	300	P		18PK	C-8/FC-143	<.03	MPB	5.4%
5/17/94	19801	390	P		18PA	C-8/FC-143	<.03	MPB	5.4%
3/29/96	23105	300	P		18PK	C-8/FC-143	0.02	MPB	3.6%
4/7/97	25311	370	P		18PK	C-8/FC-143	0.06	MPB	10.7%
7/15/97	25935	365	P		18PK	C-8/FC-143	0.01	MPB	1.8%
11/24/97	26840	365	P		18PK	C-8/FC-143	0.15	MPB	26.8%
8/6/98	27988	360	P		18PK	C-8/FC-143	0.08	MPB	14.3%
12/9/98	28596	360	P		18PK	C-8/FC-143	0.05	MPB	8.9%
4/8/99	45823	360	Z			C-8/FC-143	<0.01	MPB	1.8%
8/5/99	33898	360	P		18PK	C-8/FC-143	0.02	MPB	3.6%
12/6/99	34402	360	P		18PK	C-8/FC-143	0.02	MPB	3.6%
5/10/00	34852	360	P		18PK	C-8/FC-143	0.064	MPB	11.4%

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TestResults

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10/19/00	35394	360	P	18PK C-8/FC-143	<0.01	MPB	1.8%
2/8/01	35746	360	P	18PK C-8/FC-143	0.03	MPB	5.4%
6/13/01	36237	360	P	18PK C-8/FC-143	0.0243	MPB	4.3%

BTO : 18 TEFLON@ COPOLYMERS
LOC : 294 MIXING C-8 SOLUTION

2/11/82	61742		Z	C-8/FC-143	4.7	MPB	839.3% **
2/28/82	61743		Z	C-8/FC-143	0.73	MPB	130.4% **
3/2/82	61744		Z	C-8/FC-143	1.9	MPB	339.3% **
8/13/82	37938	348	Z	C-8/FC-143	0.79	MPB	141.1% **
1/26/83	37939	60	Z	C-8/FC-143	18.35	MPB	3276.8% **
2/22/83	37940	475	Z	C-8/FC-143	<0.03	MPB	5.4%
3/1/83	37941	444	Z	C-8/FC-143	<0.03	MPB	5.4%

BTO : 18 TEFLON@ COPOLYMERS
LOC : 295 DRY FLAKE PACKOUT

2/17/82	61615		Z	C-8/FC-143	0.24	MPB	42.9%
2/17/82	61616		Z	C-8/FC-143	0.14	MPB	25.0%
2/18/82	61617		Z	C-8/FC-143	0.37	MPB	66.1%
2/18/82	61618		Z	C-8/FC-143	0.07	MPB	12.5%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
BTO : 18 TEFLON@ COPOLYMERS									
LOC : 296 COAGULATOR SAMPLING									
12/29/81	61659		Z			C-8/FC-143	1.48	MPB	284.3% **
12/30/81	61660		Z			C-8/FC-143	0.48	MPB	85.7%
12/31/81	61661		Z			C-8/FC-143	0.24	MPB	42.9%
1/4/82	61662		Z			C-8/FC-143	0.48	MPB	85.7%
1/5/82	61663		Z			C-8/FC-143	1.94	MPB	346.4% **
1/6/82	61664		Z			C-8/FC-143	2.01	MPB	358.9% **
1/7/82	61665		Z			C-8/FC-143	0.48	MPB	85.7%
1/8/82	61666		Z			C-8/FC-143	0.32	MPB	57.1%
1/14/82	61667		Z			C-8/FC-143	0.48	MPB	85.7%
1/15/82	61668		Z			C-8/FC-143	0.48	MPB	85.7%
1/18/82	61669		Z			C-8/FC-143	0.3	MPB	53.6%
1/19/82	61670		Z			C-8/FC-143	22.54	MPB	4025.0% **
6/29/83	37797	60	Z			C-8/FC-143	1.16	MPB	207.1% **
11/26/85	37868	450	Z			C-8/FC-143	1.012	MPB	180.7% **
1/9/86	37869	495	Z			C-8/FC-143	0.542	MPB	98.8%
BTO : 18 TEFLON@ COPOLYMERS									
LOC : 297 SPECIAL FEP SAMPLES									
9/2/81	61628		S			C-8/FC-143	0.11	MPB	19.6%
9/2/81	61629		S			C-8/FC-143	0.04	MPB	7.1%
9/2/81	61630		S			C-8/FC-143	0.22	MPB	39.3%

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TestResults

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9/3/81	61631	S	C-8/FC-143	0.92	MPB	164.3% **
9/3/81	61632	S	C-8/FC-143	0.37	MPB	66.1%
9/3/81	61633	S	C-8/FC-143	0.33	MPB	58.9%
12/15/81	61634	S	C-8/FC-143	0.03	MPB	5.4%
12/15/81	61635	S	C-8/FC-143	0.03	MPB	5.4%
12/15/81	61636	S	C-8/FC-143	0.04	MPB	7.1%
12/15/81	61637	S	C-8/FC-143	0.04	MPB	7.1%
12/15/81	61638	S	C-8/FC-143	0.03	MPB	5.4%
12/15/81	61639	S	C-8/FC-143	0.03	MPB	5.4%
12/15/81	61640	S	C-8/FC-143	0.07	MPB	12.5%
12/15/81	61641	S	C-8/FC-143	0.03	MPB	5.4%
12/15/81	61642	S	C-8/FC-143	0.22	MPB	39.3%
12/15/81	61643	S	C-8/FC-143	0.04	MPB	7.1%
12/15/81	61644	S	C-8/FC-143	0.04	MPB	7.1%
12/15/81	61645	S	C-8/FC-143	0.04	MPB	7.1%
12/16/81	61646	S	C-8/FC-143	0.33	MPB	58.9%
12/16/81	61647	S	C-8/FC-143	0.07	MPB	12.5%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
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TestResults

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12/16/81	61648		S		C-8/FC-143	0.15	MPB	26.8%
12/16/81	61649		S		C-8/FC-143	0.07	MPB	12.5%
12/16/81	61650		S		C-8/FC-143	0.04	MPB	7.1%
12/16/81	61651		S		C-8/FC-143	0.04	MPB	7.1%
12/16/81	61652		S		C-8/FC-143	0.48	MPB	85.7%
12/16/81	61653		S		C-8/FC-143	0.04	MPB	7.1%
12/16/81	61654		S		C-8/FC-143	0.07	MPB	12.5%
12/16/81	61655		S		C-8/FC-143	0.15	MPB	26.8%
12/16/81	61656		S		C-8/FC-143	0.63	MPB	112.5% **
12/16/81	61657		S		C-8/FC-143	0.29	MPB	51.8%
4/8/88	11761	420	P	none	C-8/FC-143	0.036	MPB	6.4%
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%

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TestResults

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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%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
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BTO : 18 TEFLON@ COPOLYMERS
LOC : 298 FEP SHIFT FOREMAN'S OFFICE

10/28/81	37707	0	Z	C-8/FC-143	<0.03	MPB	5.4%
4/23/82	37708	400	Z	C-8/FC-143	0.04	MPB	7.1%
12/3/82	37709	405	Z	C-8/FC-143	<0.03	MPB	5.4%

BTO : 18 TEFLON@ COPOLYMERS
LOC : 299 #1 OVEN EXHAUST

9/28/81	61612		S	C-8/FC-143	4.9	MPB	875.0% **
9/29/81	61613		S	C-8/FC-143	19.4	MPB	3464.3% **

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 : 349 P/S - TEF/PFA/3P/BEAD GEN MEC - B-195 (68MA)

4/8/99	29094	360	P	68MA C-8/FC-143	<0.01	MPB	1.8%
7/12/99	33805	360	P	68MA C-8/FC-143	<0.01	MPB	1.8%
11/10/99	34325	360	P	68MA C-8/FC-143	0.03	MPB	5.4%
2/8/00	34817	360	P	68MA C-8/FC-143	0.033	MPB	5.9%
5/11/00	34860	360	P	68MA C-8/FC-143	<0.01	MPB	1.8%
8/9/00	35163	360	P	68MA C-8/FC-143	0.08	MPB	14.3%
11/9/00	35485	360	P	68MA C-8/FC-143	0.03	MPB	5.4%
2/8/01	35747	360	P	68MA C-8/FC-143	0.06	MPB	10.7%
5/16/01	36120	360	P	68MA C-8/FC-143	0.0038	MPB	

AJP006911

0.7%

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%

BTO : 18 TEFLON@ COPOLYMERS

LOC : 402 TEFZEL HFA ANALYZER ROOM

8/2/83 39743 448 Z

C-8/FC-143 0.04 MPB

7.1%

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%

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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)									
3/19/96	23062	390	P		18AB	C-8/FC-143	0.01	MPB	1.8%
3/19/96	23063	390	P		18PF	C-8/FC-143	0.11	MPB	19.6%
3/19/96	23064	390	P		18PF	C-8/FC-143	0.15	MPB	26.8%
3/19/96	23065	390	P		18PF	C-8/FC-143	0.05	MPB	8.9%
3/19/96	23066	390	P		18PF	C-8/FC-143	0.1	MPB	17.9%
3/21/96	23067	220	P		18PF	C-8/FC-143	0.27	MPB	48.2%

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TestResults

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3/21/96	23068	220	P	18PF	C-8/FC-143	0.29	MPB	51.8%
3/21/96	23069	220	P	18PF	C-8/FC-143	0.29	MPB	51.8%
5/20/96	23524	450	P	18AB	C-8/FC-143	<.03	MPB	5.4%
5/20/96	23525	450	P	18PF	C-8/FC-143	<.03	MPB	5.4%
5/20/96	23526	450	P	18PF	C-8/FC-143	<.03	MPB	5.4%
12/3/98	28592	360	P	18PF	C-8/FC-143	0.03	MPB	5.4%
3/15/99	28991	360	P	18PF	C-8/FC-143	0.03	MPB	5.4%
6/8/99	33735	360	P	18PF	C-8/FC-143	<0.01	MPB	1.8%
9/8/99	34044	360	P	18PF	C-8/FC-143	<0.01	MPB	1.8%
12/16/99	34425	360	P	18PF	C-8/FC-143	<0.01	MPB	1.8%
3/9/00	34730	360	P	18PF	C-8/FC-143	<0.01	MPB	1.8%
7/13/00	35079	360	P	18PF	C-8/FC-143	<0.01	MPB	1.8%
10/24/00	35408	360	P	18PF	C-8/FC-143	0.0144	MPB	2.6%
1/9/01	35639	360	P	18PF	C-8/FC-143	0.01	MPB	1.8%
4/3/01	35967	360	P	18PF	C-8/FC-143	0.0123	MPB	2.2%

BTO: 18 TEFLON@ COPOLYMERS
LOC: 550 PFA-PROCESS K, 3RD LEVEL

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	5458	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%

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TestResults

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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%

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

BTO: 18 TEFLON@ COPOLYMERS									
LOC: 595 P/S - FEP GEN DAY/SHIFT MEC - SHUTDN (68MG)									
10/24/95	22386	370	P		68ME	C-8/FC-143	0.13	MPB	23.2%
5/10/96	23365	405	P		68ME	C-8/FC-143	0.01	MPB	1.8%
8/14/97	26410	380	P		68ME	C-8/FC-143	0.02	MPB	3.6%
9/8/97	26411	360	P		68ME	C-8/FC-143	0.02	MPB	3.6%
10/12/98	28412	360	P		68ME	C-8/FC-143	<0.01	MPB	1.8%

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10/18/99	34171	360	P	68MC C-8/FC-143	<0.01	MPB	1.8%
BTO : 18 TEFLON@ COPOLYMERS							
LOC : 596 P/S - FEP E&I MECH - SHUTDOWN (68MB)							
10/24/95	22387	370	P	68MB C-8/FC-143	0.02	MPB	3.6%
5/10/96	23366	405	P	68MB C-8/FC-143	<.03	MPB	5.4%
5/11/96	23363	390	P	68MB C-8/FC-143	<.03	MPB	5.4%
8/14/97	26412	380	P	68MB C-8/FC-143	0.18	MPB	32.1%
9/8/97	26413	360	P	68MB C-8/FC-143	0.15	MPB	26.8%
10/14/98	28414	360	P	68MB C-8/FC-143	<0.01	MPB	1.8%
10/18/99	34173	360	P	68MB C-8/FC-143	<0.01	MPB	1.8%

BTO : 18 TEFLON@ COPOLYMERS							
LOC : 597 P/S FEP GEN DAY MEC SHUTDWN (COMB W/595)(68MG)							
10/26/95	5094	380	A	C-8/FC-143	0.01	MPB	1.8%
10/26/95	22388	380	P	68MA C-8/FC-143	0.01	MPB	1.8%
5/10/96	23367	405	P	68MA C-8/FC-143	<.03	MPB	5.4%
8/14/97	26415	380	P	68MA C-8/FC-143	0.03	MPB	5.4%
9/8/97	26414	360	P	none C-8/FC-143	0.01	MPB	1.8%
10/12/98	28413	360	P	68MA C-8/FC-143	<0.01	MPB	1.8%

BTO : 18 TEFLON@ COPOLYMERS
LOC : 598 P/S - FEP GEN DAY/SHIFT MECH (68MG)

1/19/95	20750	360	P	68MD C-8/FC-143	0.16	MPB	28.6%
4/4/95	21086	420	P	68ME C-8/FC-143	0.04	MPB	7.1%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
1/8/96	5191	390	A			C-8/FC-143	0.002	MPB	0.4%
5/22/96	23476	375	P		68ME	C-8/FC-143	<.03	MPB	5.4%
6/13/96	23762	375	P		68ME	C-8/FC-143	<.01	MPB	1.8%
8/26/96	24207	360	P		68ME	C-8/FC-143	0.03	MPB	5.4%
12/4/96	24675	420	P		68ME	C-8/FC-143	0.009	MPB	1.6%
3/11/97	25281	360	P		68ME	C-8/FC-143	0.36	MPB	64.3%
5/23/97	25655	390	P		68ME	C-8/FC-143	0.01	MPB	1.8%
10/20/97	26711	390	P		68ME	C-8/FC-143	0.02	MPB	3.6%
11/24/97	26841	365	P		68ME	C-8/FC-143	<.01	MPB	1.8%
5/28/98	8026	360	A			C-8/FC-143	0.07	MPB	12.5%
8/20/98	28076	360	P		68ME	C-8/FC-143	0.04	MPB	7.1%
12/9/98	28593	360	P		01PM	C-8/FC-143	0.02	MPB	3.6%
3/2/99	28985	360	P		68ME	C-8/FC-143	<.01	MPB	1.8%
5/6/99	33695	360	P		68ME	C-8/FC-143	<.01	MPB	1.8%
8/10/99	33934	360	P		68ME	C-8/FC-143	0.04	MPB	7.1%
11/11/99	34329	360	P		68ME	C-8/FC-143	0.09	MPB	16.1%
2/9/00	34629	360	P		68ME	C-8/FC-143	<.01	MPB	1.8%
5/11/00	34862	360	P		68ME	C-8/FC-143	0.019	MPB	3.4%
8/9/00	35161	360	P		68ME	C-8/FC-143	0.1	MPB	

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						17.9%	
11/9/00	35486	360	P	68ME C-8/FC-143	0.011	MPB	2.0%
2/5/01	35735	360	P	68ME C-8/FC-143	<0.01	MPB	1.8%
5/15/01	36108	360	P	68ME C-8/FC-143	0.0809	MPB	14.4%
BTO: 18 TEFLON@ COPOLYMERS							
LOC: 599 P/S - FEP E&I MECH (68MB)							
12/13/94	20670	360	P	68MB C-8/FC-143	0.09	MPB	16.1%
2/21/95	20953	390	P	68MB C-8/FC-143	0.02	MPB	3.6%
4/5/95	21089	420	P	68MB C-8/FC-143	0.03	MPB	5.4%
1/9/96	22572	360	P	68MB C-8/FC-143	0.017	MPB	3.0%
5/11/96	23364	390	P	68MB C-8/FC-143	0.21	MPB	37.5%
6/26/96	24208	360	P	68MB C-8/FC-143	0.04	MPB	7.1%
12/4/96	24676	420	P	68MB C-8/FC-143	0.008	MPB	1.4%
3/11/97	25279	360	P	68MB C-8/FC-143	0.28	MPB	50.0%
6/18/97	25788	360	P	68MB C-8/FC-143	0.05	MPB	8.9%
10/20/97	26709	390	P	68MB C-8/FC-143	0.01	MPB	1.8%
11/24/97	26842	365	P	68MB C-8/FC-143	<0.01	MPB	1.8%
8/6/98	27986	360	P	68MB C-8/FC-143	0.06	MPB	10.7%
12/9/98	28595	360	P	68MB C-8/FC-143	0.1	MPB	17.9%
3/2/99	28986	360	P	none C-8/FC-143	0.002	MPB	0.4%
5/6/99	33676	360	P	68MB 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
8/6/99	33910	360	P		68MB	C-8/FC-143	0.27	MPB	48.2%
11/11/99	34334	360	P		68MB	C-8/FC-143	<0.01	MPB	1.8%
2/9/00	34630	360	P		68MB	C-8/FC-143	<0.01	MPB	1.8%
5/11/00	34864	360	P		68MB	C-8/FC-143	0.084	MPB	15.0%
8/9/00	35162	360	P		68MB	C-8/FC-143	0.15	MPB	26.8%
11/9/00	35487	360	P		68MB	C-8/FC-143	0.0294	MPB	5.3%
2/5/01	35736	360	P		68MB	C-8/FC-143	0.12	MPB	21.4%
5/15/01	36110	360	P		68MB	C-8/FC-143	0.0261	MPB	4.7%

BTO: 18 TEFLON@ COPOLYMERS

LOC: 600 BLDG 168 - GENERAL

8/24/81	53463		Z			C-8/FC-143	0.07	MPB	12.5%
8/24/81	53464		Z			C-8/FC-143	0.24	MPB	42.9%

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%
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%

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TestResults

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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%

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
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%
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%

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TestResults

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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%
3/20/89	14874	420	P	none	C-8/FC-143	0.14	MPB	25.0%
3/21/89	14872	430	P	none	C-8/FC-143	<.03	MPB	5.4%
3/22/89	14879	420	P	none	C-8/FC-143	<.03	MPB	5.4%
4/4/89	14940	420	P	68ME	C-8/FC-143	<0.03	MPB	5.4%
4/10/89	14946	430	P	68ME	C-8/FC-143	<0.03	MPB	5.4%
4/10/89	14947	430	P	68ME	C-8/FC-143	<0.03	MPB	5.4%
4/10/89	14948	430	P	68ME	C-8/FC-143	<0.03	MPB	5.4%
4/13/89	14955	420	P	68ME	C-8/FC-143	<0.03	MPB	5.4%
4/19/89	14964	405	P	68ME	C-8/FC-143	<0.03	MPB	5.4%
4/21/89	14961	390	P	68ME	C-8/FC-143	0.27	MPB	48.2%
4/25/89	15013	420	P	68A1	C-8/FC-143	0.08	MPB	14.3%
4/26/89	15012	420	P	68A1	C-8/FC-143	<0.03	MPB	5.4%
4/26/89	15014	420	P	68MA	C-8/FC-143	<0.03	MPB	5.4%
4/26/89	15015	420	P	68MA	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
4/27/89	15009	430	P		68A1	C-8/FC-143	0.05	MPB	8.9%
4/27/89	15011	390	P		68MA	C-8/FC-143	0.14	MPB	25.0%
4/28/89	15010	390	P		68MA	C-8/FC-143	0.14	MPB	25.0%
6/5/89	15109	420	P		68A1	C-8/FC-143	0.14	MPB	25.0%
6/6/89	15110	435	P		68A1	C-8/FC-143	<0.03	MPB	5.4%
6/7/89	15111	420	P		68A1	C-8/FC-143	<0.03	MPB	5.4%
6/8/89	15117	420	P		68A1	C-8/FC-143	0.03	MPB	5.4%
6/9/89	15118	435	P		68A1	C-8/FC-143	0.04	MPB	7.1%
6/12/89	15116	430	P		68A1	C-8/FC-143	0.05	MPB	8.9%
6/13/89	15115	445	P		68A1	C-8/FC-143	<0.03	MPB	5.4%
6/14/89	15114	405	P		68A1	C-8/FC-143	0.11	MPB	19.6%
6/19/89	15113	410	P		68A1	C-8/FC-143	0.05	MPB	8.9%
6/20/89	15112	430	P		68A1	C-8/FC-143	<0.03	MPB	5.4%
2/21/95	20952	390	P		68MA	C-8/FC-143	0.02	MPB	3.6%
1/9/96	22571	390	P		68MA	C-8/FC-143	0.018	MPB	3.2%
5/22/96	23477	375	P		68MA	C-8/FC-143	<.03	MPB	5.4%
8/26/96	24209	360	P		68MA	C-8/FC-143	0.04	MPB	7.1%
3/17/97	25284	390	P		68MA	C-8/FC-143	0.29	MPB	51.8%
5/23/97	25656	390	P		68MB	C-8/FC-143	0.01	MPB	1.8%
10/20/97	26710	390	P		68MA	C-8/FC-143	0.02	MPB	3.6%
12/19/97	26877	370	P		68MA	C-8/FC-143	0.23	MPB	41.1%

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5/28/98	27715	360	P	68MA C-8/FC-143	<.05	MPB	8.9%
8/6/98	27985	360	P	68MA C-8/FC-143	0.02	MPB	3.6%
12/9/98	28594	360	P	68MA C-8/FC-143	0.01	MPB	1.8%
3/3/99	28987	360	P	68MA C-8/FC-143	0.022	MPB	3.9%

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%
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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%
12/13/94	20671	360	P	68MA C-8/FC-143	0.06	MPB	10.7%
7/11/95	21551	360	P	18PJ C-8/FC-143	0.13	MPB	23.2%
6/13/96	23777	375	P	18PJ C-8/FC-143	0.02	MPB	3.6%
3/27/97	6703	120	A	C-8/FC-143	0.96	MPB	171.4% **

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Sample Dt	Sample #	Duration	Type	Employee Name	Pers	Chemical	Conc	Unit	Percent
3/27/97	25272	270	P		18PJ	C-8/FC-143	0.18	MPB	32.1%

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TestResults

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7/9/97	6985	390	A	C-8/FC-143	0.83	MPB	148.2%	**
7/9/97	25930	390	P	18PJ C-8/FC-143	0.08	MPB	14.3%	
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%	**
4/1/98	27705	330	P	18PJ C-8/FC-143	0.12	MPB	21.4%	
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%	**
3/5/99	28988	360	P	18PJ C-8/FC-143	0.01	MPB	1.8%	
7/13/99	33833	240	P	18PJ C-8/FC-143	0.0074	MPB	1.3%	
7/14/99	33832	360	P	18PL C-8/FC-143	0.5811	MPB	103.8%	**

BTO: 18 TEFLON@ COPOLYMERS

LOC: 610 P/S BEAD SWECO SCREENER OPERATOR (18PJ)

7/9/97	25931	390	P	18PJ C-8/FC-143	0.02	MPB	3.6%	
4/20/98	27710	360	P	18PJ C-8/FC-143	<.05	MPB	8.9%	
9/10/98	28099	480	P	18PJ C-8/FC-143	<0.056	MPB	10.0%	
3/5/99	28989	360	P	18PJ 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)

3/27/97	6704	420	A	C-8/FC-143	0.01	MPB	1.8%	
3/27/97	25273	420	P	18PJ C-8/FC-143	0.01	MPB	1.8%	
4/8/97	6721	180	A	C-8/FC-143	<.01	MPB	1.8%	
4/8/97	25343	180	P	18PJ C-8/FC-143	0.02	MPB	3.6%	
10/7/97	7351	360	A	C-8/FC-143	<.01	MPB	1.8%	

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TestResults

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9/10/98	8250	480	A	C-8/FC-143	<0.058	MPB	10.0%
3/6/99	28990	360	P	18PJ C-8/FC-143	<0.01	MPB	1.8%
9/23/99	9208	360	A	C-8/FC-143	<0.01	MPB	1.8%
3/9/00	34733	360	P	18PJ C-8/FC-143	<0.01	MPB	1.8%
10/19/00	35401	360	P	18PJ C-8/FC-143	<0.01	MPB	1.8%
4/3/01	35968	360	P	18PJ C-8/FC-143	0.0068	MPB	1.2%

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