

Undated Documents

Air Samples

Postion	Sample #	Payroll #	Date	Result (mpb)	Wind/ Morning	Wind/ Afternoon	Weather	Notes	Roof
FEP Oven Control Room, Position 2	(TCP231)		08/07/97	Spilled	S	NNE	Clear		
N. Offices Roof HVAC	(TMO045)		07/10/97	Spilled	S	SW	Clear		Y
Bead Oven Room	TCP603		10/21/97	47.86					
FEP Oven Control Room, Position 1	(TCP231)		07/17/97	4.31	NE	NE	Clear		
FP&D Autoclave Control Room Intake	(TMO045)		07/25/97	2.90	S	E	Cloudy		
FP Finishing Dryer Operator	(TTF102/08PI)	4872	07/14/97	2.43					Y
Wax Room HVAC Intake	(TMO045)		07/29/97	2.17	S	N	Clear		Y
Wax Room HVAC Intake	(TMO045)		07/24/97	2.13	S	S	Rain		Y
Granular Polykettle Control Room	(TTF060)		07/09/97	1.91	E	NWS	Rain		
Granular Polykettle Control Room	(TTF060)		07/29/97	1.80	S	N	Clear	Note 2	
FEP Oven Control Room, Position 2	(TCP231)		07/18/97	1.69	NE	NE	Clear		
Wax Room HVAC Intake	(TMO045)		07/22/97	1.21	SW	NWS	Cloudy		Y
Wax Room HVAC Intake	(TMO045)		07/23/97	1.08	S	W	Cloudy		Y
Bead Oven Room	TCP603		03/27/98	0.96					
FP&D Autoclave Control Room Intake	(TMO045)		07/24/97	0.96	S	S	Rain	Note 2	
FP&D Autoclave Control Room Intake	(TMO045)		07/29/97	0.94	S	N	Clear		
Bead Oven Room	TCP603		07/09/97	0.83					
FP Finishing (Dryer) Control Room	(TTF031)		07/21/97	0.76	NE	NE	Clear		Y
Wax Room HVAC Intake	(TMO045)		07/26/97	0.69	S	E	Cloudy		
Wax Room	(TTF028)		07/23/97	0.52	S	W	Cloudy		
FP&D Autoclave Control Room Intake	(TMO045)		07/23/97	0.51	S	W	Cloudy		
FEP Polykettle Control Room, Position 1	(TCP215)		08/04/97	0.48	S	SSE	Stormy		
FEP Extruder Control Room	(TCP268)		07/28/97	0.46	N	NS	Cloudy		
Monomer Control Room HVAC Intake	(TMO045)		07/29/97	0.45	S	N	Clear	Note 2	Y
B162 2nd Level Outside Smoking Area	(TMO048)		07/09/97	0.43	E	NW	Rain		Y
Wax Room	(TTF028)		07/24/97	0.43	S	S	Rain		
Wax Room	(TTF028)		07/21/97	0.42	NE	NE	Clear		
Wax Room	(TTF028)		08/04/97	0.41	S	SSE	Stormy		
Wax Room	(TTF028)		07/11/97	0.40	S	S	Clear		
Monomer Control Room HVAC Intake	(TMO045)		07/24/97	0.39	S	S	Rain		Y
#3 Slab Drop While In Use	(TCP237)		07/28/97	0.37				Note 3	
Wax Room	(TTF028)		07/10/97	0.37	S	SW	Clear		
Wax Room	(TTF028)		07/25/97	0.36	S	E	Cloudy		
Wax Room	(TTF028)		07/25/97	0.34	S	E	Cloudy		Y
Monomer Control Room HVAC Intake	(TMO045)		07/23/97	0.33	S	W	Cloudy		
FP Finishing (Dryer) Control Room	(TTF031)		07/23/97	0.33	S	W	Cloudy		Y
B162 2nd Level Outside Smoking Area	(TMO048)		07/11/97	0.32	S	S	Clear		
FP&D Autoclave Control Room Intake	(TMO045)		08/06/97	0.30	SSE	SSE	Clear		
FEP Polykettle Control Room, Position 1	(TCP215)		07/29/97	0.29	S	N	Clear	Note 2	
Wax Room	(TTF028)		07/22/97	0.28	SW	NWS	Cloudy		Y
B162 2nd Level Outside Smoking Area	(TMO048)		07/10/97	0.26	S	SW	Clear		
FP Finishing Dryer Operator	(TTF102/08PI)	4382	07/25/97	0.26					Y
Wax Room HVAC Intake	(TMO045)		07/21/97	0.26	NE	NE	Clear	Note 4	
#3 Slab Drop While In Use	(TCP237)		08/08/97	0.25				Note 2	
FEP Oven Control Room, Position 2	(TCP231)		07/29/97	0.25	S	N	Clear		
B162 2nd Level Outside Smoking Area	(TMO048)		07/25/97	0.23	S	E	Cloudy		Y
B162 2nd Level Outside Smoking Area	(TMO048)		07/23/97	0.23	S	W	Cloudy		Y
FEP Oven Control Room, Position 2	(TCP231)		08/08/97	0.23	SSW	SW	Clear		
FEP Polykettle Control Room, Position 1	(TCP215)		08/07/97	0.23	S	NNE	Clear		Y
B162 2nd Level Outside Smoking Area	(TMO048)		07/24/97	0.22	S	S	Rain		
N. Offices Roof HVAC	(TMO045)		07/25/97	0.22	S	E	Cloudy	Note 2	Y
FEP Oven Control Room, Position 1	(TCP231)		07/28/97	0.19	N	NS	Cloudy		
FP&D Autoclave Control Room Intake	(TMO045)		07/22/97	0.19	SW	NWS	Cloudy		
Wax Room HVAC Intake	(TMO045)		08/05/97	0.19	SSE	SSE	Clear		Y
Bead Oven Room	TCP603/18PJ	Contract	03/27/97	0.18					
FEP Oven Control Room, Position 2	(TCP231)		07/14/97	0.18	NE	NE	Clear		
FP Finishing Dryer Operator	(TTF102/08PI)	4824	07/25/97	0.18					Y
B162 2nd Level Outside Smoking Area	(TMO048)		07/21/97	0.17	NE	NE	Clear		
FEP Oven Control Room, Position 1	(TCP231)		07/29/97	0.17	S	N	Clear	Note 2	Y
Monomer Control Room HVAC Intake	(TMO045)		07/22/97	0.17	SW	NWS	Cloudy		
FEP Oven Control Room, Position 2	(TCP231)		07/16/97	0.16	NE	E	Clear		
FP Finishing Dryer Operator	(TTF102/08PI)	10203	08/06/97	0.16					Y
Monomer Control Room HVAC Intake	(TMO045)		07/23/97	0.16	S	W	Cloudy		Y
B162 2nd Level Outside Smoking Area	(TMO048)		07/22/97	0.15	SW	NWS	Cloudy		Y
N. Offices Roof HVAC	(TMO045)		07/21/97	0.15	NE	NE	Clear		Y
P/S FEP E&I Mech / Shutdown	COPOLYMERS		9/97-11/97	0.15					
N. Offices Roof HVAC	(TMO045)		07/24/97	0.14	S	S	Rain		Y
Bead Oven Room	TCP603/18PJ	10159	07/11/97	0.13					
Monomer Control Room	(TMO100)		08/05/97	0.13	SSE	SSE	Clear		
N. Offices Roof HVAC	(TMO045)		07/11/97	0.13	S	S	Clear		Y

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A/S FEP Slab Racks	COPOLYMERS		9/97-11/97	0.12						
C-8 Recovery Operator	(TTF068/08PM)		07/17/97	0.12	NE	NE	Clear			
FEP Oven Control Room, Position 1	(TCP231)		07/30/97	0.12	S	SSW	Clear	Note 2		
FEP Polykettle Control Room, Position 2	(TCP215)		08/04/97	0.12	S	SSE	Stormy			
FP Finishing (Dryer) Control Room	(TTF031)		07/30/97	0.11	S	SSW	Clear	Note 2		
Granular Polykettle Control Room	(TTF060)		07/11/97	0.11	S	S	Clear			Y
Monomer Control Room HVAC Intake	(TMO045)		07/21/97	0.11	NE	NE	Clear			Y
N. Offices Roof HVAC	(TMO045)		07/23/97	0.11	S	W	Cloudy			Y
N. Offices Roof HVAC	(TMO045)		07/09/97	0.10	E	NW	Rain			Y
FEP Oven Control Room, Position 1	(TCP231)		07/14/97	0.09	NE	NE	Clear			
A/S #2 Initiator Platform	COPOLYMERS		9/97-11/97	0.08						
Bead Oven Room	TCP603/18PJ	Contract	07/09/97	0.08						
FEP Oven Control Room, Position 2	(TCP231)		07/17/97	0.08	NE	NE	Clear			
FP Finishing (Dryer) Control Room	(TTF031)		07/25/97	0.08	S	E	Cloudy			
FEP Oven Control Room, Position 1	(TCP231)		07/16/97	0.07	NE	E	Clear			
FEP Oven Control Room, Position 2	(TCP231)		07/31/97	0.07	S	NNW	Clear	Note 2		
FEP Oven Control Room, Position 2	(TCP231)		07/28/97	0.07	N	NS	Cloudy			Y
Monomer Control Room HVAC Intake	(TMO045)		08/05/97	0.07	SSE	SSE	Clear			Y
N. Offices Roof HVAC	(TMO045)		07/22/97	0.07	SW	NWS	Cloudy			Y
B162 2nd Level Outside Smoking Area	(TMO048)		08/07/97	0.06	S	NNE	Clear			Y
C-8 Recovery Operator	(TTF068/08PM)		08/05/97	0.06	SSE	SSE	Clear			
FEP Oven Control Room, Position 1	(TCP231)		07/18/97	0.06	NE	NE	Clear			
FP Finishing (Dryer) Control Room	(TTF031)		07/11/97	0.06	S	S	Clear			
FP Finishing Dryer Operator	(TTF102/08PI)	10214	08/12/97	0.06						
FP Finishing Dryer Operator	(TTF102/08PI)	10177	08/06/97	0.06						
Wax Room	(TTF028)		07/09/97	0.06	E	NW	Rain			Y
B162 2nd Level Outside Smoking Area	(TMO048)		08/04/97	0.05	S	SSE	Stormy			
FEP Extruder Control Room	(TCP268)		07/14/97	0.05	NE	NE	Clear			
FEP Oven Control Room, Position 1	(TCP231)		08/06/97	0.05	S	SSE	Clear			
FEP Polykettle Control Room, Position 1	(TCP215)		07/14/97	0.05	NE	NE	Clear			
FP Finishing (Dryer) Control Room	(TTF031)		07/24/97	0.05	S	S	Rain			
FP&D Autoclave Control Room	(TTF010)		07/11/97	0.05	S	S	Clear			
Monomer Control Room	(TMO100)		07/28/97	0.05	N	NS	Cloudy			
FEP Extruder Control Room	(TCP268)		07/18/97	0.04	NE	NE	Clear			
FEP Extruder Control Room	(TCP268)		07/17/97	0.04	NE	NE	Clear			
FEP Extruder Control Room	(TCP268)		07/16/97	0.04	NE	E	Clear			
FEP Oven Control Room, Position 1	(TCP231)		08/07/97	0.04	S	NNE	Clear			
FEP Polykettle Control Room, Position 2	(TCP215)		07/31/97	0.04	S	NNW	Clear	Note 2		
FP Finishing (Dryer) Control Room	(TTF031)		08/07/97	0.04	S	NNE	Clear			
FP&D Autoclave Control Room	(TTF010)		07/25/97	0.04	S	E	Cloudy			
New FEP Control Room	(TCP280)		07/28/97	0.04	N	NS	Cloudy			
New FEP Control Room	(TCP280)		07/17/97	0.04	NE	NE	Clear			
P/S FEP PK Operator	COPOLYMERS		9/97-11/97	0.04						
FEP Oven Control Room, Position 1	(TCP231)		07/31/97	0.03	S	NNW	Clear	Note 2		
FEP Oven Control Room, Position 2	(TCP231)		08/04/97	0.03	S	SSE	Stormy			
FEP Polykettle Control Room, Position 2	(TCP215)		07/29/97	0.03	S	N	Clear	Note 2		
FP Finishing (Dryer) Control Room	(TTF031)		08/08/97	0.03	S	SSE	Clear			
New FEP Control Room	(TCP280)		07/14/97	0.03	NE	NE	Clear			
P/S Day Poly Area Mechanic	Homopolymers		9/97-11/97	0.03						
P/S Fine Powder Dryer Op	Homopolymers		9/97-11/97	0.03						
P/S Shift Mechanic	MONOMER		9/97-11/97	0.03						
A/S #2 Booster Pump	COPOLYMERS		9/97-11/97	0.02						
Bead Oven Room	TCP603/18PJ	Contract	07/13/97	0.02						
Bead Oven Room	TCP611/18PJ	Contract	04/08/97	0.02						
Bead Svecro Screener	TCP810/18PJ	Contract	07/09/97	0.02						
FEP Oven Control Room, Position 1	(TCP231)		08/04/97	0.02	S	SSE	Stormy			
FEP Oven Control Room, Position 2	(TCP231)		08/05/97	0.02	S	SSE	Clear			
FP Finishing (Dryer) Control Room	(TTF031)		07/22/97	0.02	SW	NWS	Cloudy			
FP&D Autoclave Control Room	(TTF010)		08/07/97	0.02	S	NNE	Clear			
FP&D Autoclave Control Room	(TTF010)		07/24/97	0.02	S	S	Rain			
FP&D Autoclave Control Room	(TTF010)		07/23/97	0.02	S	W	Cloudy			
Monomer Control Room	(TMO100)		07/25/97	0.02	S	E	Cloudy			
Monomer Control Room	(TMO100)		07/23/97	0.02	S	W	Cloudy			
New FEP Control Room	(TCP280)		07/16/97	0.02	NE	E	Clear			
P/S FEP General Day Mech	COPOLYMERS		9/97-11/97	0.02						
P/S FEP General Day Mech	COPOLYMERS		9/97-11/97	0.02						
P/S FEP General Shift Mech	COPOLYMERS		9/97-11/97	0.02						
Bead Laser Inspection	TCP611/18PJ	Contract	03/27/97	0.01						
Bead Oven Room	TCP611		03/27/97	0.01						
FEP Polykettle Control Room, Position 1	(TCP215)		08/08/97	0.01	SSW	SW	Clear			
FEP Polykettle Control Room, Position 2	(TCP215)		07/30/97	0.01	S	SSW	Clear	Note 2		

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FEP Polykettle Control Room, Position 2	(TCP215)		07/18/97	0.01	NE	NE	Clear	
FEP Polykettle Control Room, Position 2	(TCP215)		07/17/97	0.01	NE	NE	Clear	
FP Finishing (Dryer) Control Room	(TTF031)		07/10/97	0.01	S	SW	Clear	
FP&D Autoclave Control Room	(TTF010)		07/28/97	0.01	N	NS	Cloudy	
Monomer Control Room	(TMO100)		07/29/97	0.01	S	N	Clear	
New FEP Control Room	(TCP280)		07/30/97	0.01	S	SSW	Clear	Note 2
New FEP Control Room	(TCP280)		07/18/97	0.01	NE	NE	Clear	
P/S Dispersion Packout	Homopolymers		9/97-11/97	0.01				
P/S FEP E&I Mechanic	COPOLYMERS		9/97-11/97	0.01				
P/S FEP General Shift Mech	COPOLYMERS		9/97-11/97	0.01				
Bead Oven Room	TCP611		04/08/97	0.00				
Bead Oven Room	TCP611		10/07/97	0.00				
A/S Dryer Control Room	Homopolymers		9/97-11/97	0.00				
A/S Dryer Control Room	Homopolymers		9/97-11/97	0.00				
A/S Gran PK Control Room	Homopolymers		9/97-11/97	0.00				
A/S Wax Room	Homopolymers		9/97-11/97	0.00				
B162 2nd Level Outside Smoking Area	(TMO048)		07/30/97	0.00	S	SSW	Clear	Note 2
C-8 Recovery Operator	(TTF068/08PM)		08/08/97	0.00	SSW	SW	Clear	Note 1
C-8 Recovery Operator	(TTF068/08PM)		07/08/97	0.00	NE	NE	Clear	Note 1
FEP Extruder Control Room	(TCP268)		08/08/97	0.00	SSW	SW	Clear	Note 1
FEP Extruder Control Room	(TCP268)		08/06/97	0.00	S	SSE	Clear	Note 1
FEP Extruder Control Room	(TCP268)		08/04/97	0.00	S	SSE	Stormy	Note 1
FEP Extruder Control Room	(TCP268)		07/31/97	0.00	S	NNW	Clear	Note 2
FEP Extruder Control Room	(TCP268)		07/30/97	0.00	S	SSW	Clear	Note 2
FEP Extruder Control Room	(TCP268)		07/29/97	0.00	S	N	Clear	Note 2
FEP Extruder Control Room	(TCP268)		08/08/97	0.00	SSW	SW	Clear	Note 1
FEP Oven Control Room, Position 1	(TCP231)		07/30/97	0.00	S	SSW	Clear	Note 2
FEP Oven Control Room, Position 2	(TCP231)		07/30/97	0.00	S	SSW	Clear	Note 2
FEP Polykettle Control Room, Position 1	(TCP215)		08/13/97	0.00	S	SE	Rain	Note 1
FEP Polykettle Control Room, Position 1	(TCP215)		08/12/97	0.00	S	SEE	Rain	Note 1
FEP Polykettle Control Room, Position 1	(TCP215)		08/06/97	0.00	S	SSE	Clear	Note 1
FEP Polykettle Control Room, Position 1	(TCP215)		07/31/97	0.00	S	NNW	Clear	Note 2
FEP Polykettle Control Room, Position 1	(TCP215)		07/30/97	0.00	S	SSW	Clear	Note 2
FEP Polykettle Control Room, Position 1	(TCP215)		07/28/97	0.00	N	NS	Cloudy	Note 1
FEP Polykettle Control Room, Position 1	(TCP215)		07/18/97	0.00	NE	NE	Clear	Note 1
FEP Polykettle Control Room, Position 1	(TCP215)		07/17/97	0.00	NE	NE	Clear	Note 1
FEP Polykettle Control Room, Position 1	(TCP215)		07/16/97	0.00	NE	E	Clear	Note 1
FEP Polykettle Control Room, Position 2	(TCP215)		08/13/97	0.00	S	SE	Rain	Note 1
FEP Polykettle Control Room, Position 2	(TCP215)		08/12/97	0.00	S	SEE	Rain	Note 1
FEP Polykettle Control Room, Position 2	(TCP215)		08/08/97	0.00	SSW	SW	Clear	Note 1
FEP Polykettle Control Room, Position 2	(TCP215)		08/07/97	0.00	S	NNE	Clear	Note 1
FEP Polykettle Control Room, Position 2	(TCP215)		08/06/97	0.00	S	SSE	Clear	Note 1
FEP Polykettle Control Room, Position 2	(TCP215)		07/28/97	0.00	N	NS	Cloudy	Note 1
FEP Polykettle Control Room, Position 2	(TCP215)		07/16/97	0.00	NE	E	Clear	Note 1
FEP Polykettle Control Room, Position 2	(TCP215)		07/14/97	0.00	NE	NE	Clear	Note 1
FP Finishing (Dryer) Control Room	(TTF031)		08/13/97	0.00	S	SE	Rain	Note 1
FP Finishing (Dryer) Control Room	(TTF031)		08/12/97	0.00	SSE	E	Rain	Note 1
FP Finishing (Dryer) Control Room	(TTF031)		08/08/97	0.00	SSW	SW	Clear	Note 1
FP Finishing (Dryer) Control Room	(TTF031)		08/05/97	0.00	SSE	SSE	Clear	Note 1
FP Finishing (Dryer) Control Room	(TTF031)		08/04/97	0.00	S	SSE	Stormy	Note 1
FP Finishing (Dryer) Control Room	(TTF031)		07/31/97	0.00	S	NNW	Clear	Note 2
FP Finishing (Dryer) Control Room	(TTF031)		07/09/97	0.00	E	NW	Rain	Note 1
FP Finishing Dryer Operator	(TTF102/08PI)	4382	08/12/97	0.00				Note 1
FP Finishing Dryer Operator	(TTF102/08PI)	4824	08/12/97	0.00				Note 1
FP Finishing Dryer Operator	(TTF102/08PI)	10008	07/14/97	0.00				Note 1
FP&D Autoclave Control Room	(TTF010)		08/13/97	0.00	S	SE	Rain	Note 1
FP&D Autoclave Control Room	(TTF010)		08/12/97	0.00	SSE	E	Rain	Note 1
FP&D Autoclave Control Room	(TTF010)		08/08/97	0.00	SSW	SW	Clear	Note 1
FP&D Autoclave Control Room	(TTF010)		08/05/97	0.00	SSE	SSE	Clear	Note 1
FP&D Autoclave Control Room	(TTF010)		08/04/97	0.00	S	SSE	Stormy	Note 1
FP&D Autoclave Control Room	(TTF010)		07/31/97	0.00	S	NNW	Clear	Note 2
FP&D Autoclave Control Room	(TTF010)		07/29/97	0.00	S	N	Clear	Note 2
FP&D Autoclave Control Room	(TTF010)		07/22/97	0.00	SW	NWS	Cloudy	Note 1
FP&D Autoclave Control Room	(TTF010)		07/21/97	0.00	NE	NE	Clear	Note 1
FP&D Autoclave Control Room	(TTF010)		07/10/97	0.00	S	SW	Clear	Note 1
FP&D Autoclave Control Room	(TTF010)		07/09/97	0.00	E	NW	Rain	Note 1
Granular Polykettle Control Room	(TTF060)		08/13/97	0.00	S	SE	Rain	Note 1
Granular Polykettle Control Room	(TTF060)		08/12/97	0.00	SSE	E	Rain	Note 1
Granular Polykettle Control Room	(TTF060)		08/08/97	0.00	SSW	SW	Clear	Note 1
Granular Polykettle Control Room	(TTF060)		08/07/97	0.00	S	NNE	Clear	Note 1
Granular Polykettle Control Room	(TTF060)		08/05/97	0.00	SSE	SSE	Clear	Note 1
Granular Polykettle Control Room	(TTF060)		08/04/97	0.00	S	SSE	Stormy	Note 1

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Granular Polykettle Control Room	(TTF060)	07/31/97	0.00	S	NNW	Clear	Note 2
Granular Polykettle Control Room	(TTF060)	07/29/97	0.00	N	NS	Cloudy	Note 1
Granular Polykettle Control Room	(TTF060)	07/25/97	0.00	S	E	Cloudy	Note 1
Granular Polykettle Control Room	(TTF060)	07/24/97	0.00	S	S	Rain	Note 1
Granular Polykettle Control Room	(TTF060)	07/23/97	0.00	S	W	Cloudy	Note 1
Granular Polykettle Control Room	(TTF060)	07/22/97	0.00	SW	NWS	Cloudy	Note 1
Granular Polykettle Control Room	(TTF060)	07/21/97	0.00	NE	NE	Clear	Note 1
Granular Polykettle Control Room	(TTF060)	07/10/97	0.00	S	SW	Clear	Note 1
Granular Polykettle Control Room	(TTF060)	07/08/97	0.00	NE	NE	Clear	Note 1
Monomer Control Room	(TMO100)	08/13/97	0.00	S	SE	Rain	Note 1
Monomer Control Room	(TMO100)	08/12/97	0.00	SSE	E	Rain	Note 1
Monomer Control Room	(TMO100)	08/08/97	0.00	SSW	SW	Clear	Note 1
Monomer Control Room	(TMO100)	08/07/97	0.00	S	NNE	Clear	Note 1
Monomer Control Room	(TMO100)	08/04/97	0.00	S	SSE	Stormy	Note 1
Monomer Control Room	(TMO100)	07/31/97	0.00	S	NNW	Clear	Note 2
Monomer Control Room	(TMO100)	07/24/97	0.00	S	S	Rain	Note 1
Monomer Control Room	(TMO100)	07/22/97	0.00	SW	NWS	Cloudy	Note 1
Monomer Control Room	(TMO100)	07/21/97	0.00	NE	NE	Clear	Note 1
New FEP Control Room	(TCP280)	08/13/97	0.00	S	SE	Rain	Note 1
New FEP Control Room	(TCP280)	08/12/97	0.00	SSE	E	Rain	Note 1
New FEP Control Room	(TCP280)	08/08/97	0.00	SSW	SW	Clear	Note 1
New FEP Control Room	(TCP280)	08/07/97	0.00	S	NNE	Clear	Note 1
New FEP Control Room	(TCP280)	08/06/97	0.00	S	SSE	Clear	Note 1
New FEP Control Room	(TCP280)	08/04/97	0.00	S	SSE	Stormy	Note 1
New FEP Control Room	(TCP280)	07/31/97	0.00	S	NNW	Clear	Note 2
New FEP Control Room	(TCP280)	07/29/97	0.00	S	N	Clear	Note 2
P/S C-8 Rec Op Chg Filters	Homopolymers	9/97-11/97	0.00				
P/S Day Poly E&I Mechanic	Homopolymers	9/97-11/97	0.00				
P/S FEP Extruder Operator	COPOLYMERS	9/97-11/97	0.00				
P/S FEP Flake Packout Op	COPOLYMERS	9/97-11/97	0.00				
P/S Fine Powder AC Op	Homopolymers	9/97-11/97	0.00				
P/S Fine Powder Packout	Homopolymers	9/97-11/97	0.00				
P/S Wet Finishing Operator	COPOLYMERS	9/97-11/97	0.00				

Area	Location	Sample Location	Surface	Result (ug)	Source
Homopolymers (B162)	Polyketide Control Room Area	outside door on the stand that holds the fresh C-8 tank behind Control Room at Clean Room end of dryers on top of cabinets	Metal	4476.8	Nichols
Homopolymers (B162)	Dryer Area		Painted Metal	310.2	Nichols
Homopolymers (B162)	C-8 Recovery Control Room	on top of small silver box on wall to the right as you enter in front of Dry Screen Room (Wax Room end) on small metal shelf on #2 Dryer side	Metal	154.9	Nichols
Homopolymers (B162)	Dryer Area	at front end of Polyketide Control Room	Metal	124.8	Nichols
FEP (B163) Areas	#1 Flake Storage Hopper	positioned approximately in the middle of the entire area on only flat surface that was dirty	Metal	83.4	Nichols
Homopolymers (B162)	C-8 Recovery Control Room Area	small white refrigerator to the left of mixing hood by C-8 tank	Metal	82.8	Nichols
Homopolymers (B162)	Polyketide Control Room Area		Painted Metal	77.4	Nichols
B-123 Bead Facility	Bead Facility	Top of oven room hood vent #3 oven	Metal	73.2	Skakals Dines 12/18/97 Note
B-123 Bead Facility	Bead Facility	Oven room weigh desk	Metal	70.1	Skakals Dines 12/18/97 Note
Homopolymers (B162)	Fine Powder Finishing (Dryer)	top of monitor	Plastic	62.2	Nichols
FEP (B163) Areas	Control Room	Along long rectangular lengthwise box	Metal	58.0	Skakals Dines 12/18/97 Note
Homopolymers (B162)	Autoclave Control Room	on top of long shelf that has materials sitting on it	Laminated Wood	48.3	Nichols
B-123 Bead Facility	Bead Facility	Along glove storage box in pelletizer room	Plastic	45.7	Skakals Dines 12/18/97 Note
Homopolymers (B162)	Fine Powder Finishing (Dryer)	In Foreman's room adjacent to monitor room on top of cabinet in rear corner	Painted Metal	40.1	Nichols
Homopolymers (B162)	Control Room	Dry Screen Room on blue switch boxes for moisture analyzer	Painted Metal	36.0	Nichols
Homopolymers (B162)	Dryer Area	behind the packout dispersion area on tan supply cabinet by bench	Painted Metal	31.1	Nichols
Homopolymers (B162)	Warehouse	on inside ledge of north end of AC part of the Autoclave Control Room HVAC unit	Metal	28.7	Nichols
Homopolymers (B162)	Roof Area	along west wall by #3 Dryer on top of yellow breathing air box	Painted Metal	29.3	Nichols
Homopolymers (B162)	Dryer Area	on top of tan filing cabinet roughly in-between each Control Room	Painted Metal	28.6	Nichols
Homopolymers (B162)	Autoclave/Polyketide Control Room	on base of the backside (wax unit side) of the FPDryer area and above ingredient hood exhaust	Metal	28.5	Nichols
Homopolymers (B162)	Roof Area	at small control panel (across from stairwell doorway) on top of face shield box	Clear Plastic	27.2	Nichols
Homopolymers (B162)	Women's Lounge	across from door to smoking area - on top of microwave	Plastic Covered	26.0	Nichols
FEP (B163) Areas	Warehouse	warehouse along turnaround area - on top of box for safety glasses beside of door from turnaround area	Painted Wood	26.7	Nichols
FEP (B163) Areas	Dispersion Packout Area	on top of disintegrator guard in-between the Dispersion Packout and wash basin	Metal	25.5	Nichols
Homopolymers (B162)	Smoking Area	on top of vent above the bench	Metal	25.0	Nichols
FEP (B163) Areas	Stairwell	(in-between Dispersion Packout and Dry Flake Packout leading to second floor) on ledge hallway upstairs	Metal	25.5	Nichols
Homopolymers (B162)	Monomer Control Room	on top of monitor at far end (from door) of control panel	Plastic	23.4	Nichols
FEP (B163) Areas	Oven Area	FEP Ovens - top of yellow metal - #1 oven	Painted Metal	23.4	Skakals Dines 12/18/97 Note
Homopolymers (B162)	Autoclave Control Room	on top of refrigerator	Metal	23.2	Nichols
B-123 Bead Facility	Bead Facility	Along refrigerator in breakroom	Metal	22.0	Skakals Dines 12/18/97 Note
Homopolymers (B162)	Polyketide Control Room	on top of microwave	Plastic Covered	21.2	Nichols
FEP (B163) Areas	#3 Slab Drop	inside on small ledge to left off of corridor by Monomer Control Room - last office on left (Rush) on filing cabinet right of desk	Painted Metal	18.3	Nichols
Homopolymers (B162)	N. Office area		Painted Metal	17.5	Nichols
Homopolymers (B162)	Roof Area	on small ledge at bottom of Wax Room HVAC unit's intake	Metal	18.4	Nichols
Homopolymers (B162)	Lundheim - Monomer Control Room Area	on top of beige refrigerator	Painted Metal	18.3	Nichols
Homopolymers (B162)	Roof Area	on underside of the N. Office HVAC unit intake	Metal	15.8	Nichols
Homopolymers (B162)	Monomer Control Room	on top of monitor (under vent) in computer/monitor room adjacent to control area	Plastic	15.3	Nichols
FEP (B163) Areas	Extruder Area	on top of lockers against the wall beside of the old Extruder Control Room	Painted Metal	15.2	Nichols
B-123 Bead Facility	Bead Facility	Bookcase top in fluorinator CR	Metal	14.1	Skakals Dines 12/18/97 Note
FEP (B163) Areas	Oven Area	FEP Ovens - top of exhaust - tray out #3	Metal	13.9	Skakals Dines 12/18/97 Note
FEP (B163) Areas	Extruder Area	on top of white exhaust vent on HVAC unit in southwest corner of area (to the side of doorway to hallway offices)	Painted Metal	13.8	Nichols
FEP (B163) Areas	#2 FEP Clean Room	Along belt housing	Metal	11.8	Skakals Dines 12/18/97 Note
Homopolymers (B162)	Roof Area	at west end of Monomer Control Room HVAC unit on top of small box underneath of larger safety switch box	Metal	11.2	Nichols
Homopolymers (B162)	Smoking Area	collected sample of dust in vent (weighing 0.00351 grams) small blue box under large blue box on wall around corner from breakroom across from stretcher	Painted Metal	11.0	Nichols
FEP (B163) Areas	Fluff Area	N. Tank Farm - top of breathing air station	Painted Metal	9.9	Nichols
Homopolymers (B162)	Fine Powder Packout Room	Corner ramp line #3 position	Metal	9.3	Skakals Dines 12/18/97 Note
Homopolymers (B162)	Monomer Control Room	on top of monitor in middle of control panel	Plastic	9.0	Skakals Dines 12/18/97 Note
FEP (B163) Areas	Oven Area	FEP Ovens - top of exhaust - #1 & #2	Metal	8.4	Nichols
FEP (B163) Areas	Dry Flake Packout Area	on top of black air mask box at breathing air station 10	Painted Metal	8.3	Skakals Dines 12/18/97 Note
FEP (B163) Areas	Oven Area	FEP Ovens - plastic shield - tray out #3	Metal	8.2	Nichols
FEP (B163) Areas	Oven Area	on top of old Oven Control Room AC unit behind Control Room in front of conveyor system	Painted Metal	8.0	Skakals Dines 12/18/97 Note
Homopolymers (B162)	Fine Powder Packout Room	Top of Pileplus weigh station	Plastic	7.8	Nichols
Homopolymers (B162)	Fine Powder Packout Room	Top of control panel line #3	Metal	7.8	Skakals Dines 12/18/97 Note
Homopolymers (B162)	Fine Powder Packout Room	Top of control panel line #2	Metal	6.9	Skakals Dines 12/18/97 Note
FEP (B163) Areas	Oven Area	on top of storage cabinets along back wall across from Oven #3	Metal	6.8	Skakals Dines 12/18/97 Note
FEP (B163) Areas	Second Floor Polyketide Control Room	at far end (from door) of control area on top of box that houses two monitors	Metal	5.5	Nichols
FEP (B163) Areas	Oven Area	on blue "check scale" panel box in-between conveyor system and Oven #1	Laminated Wood	6.1	Nichols
FEP (B163) Areas	Polyketide Control Room	on top of black oval rack inside door	Painted Metal	6.1	Nichols
Homopolymers (B162)	Oven Area	on blue box on wall in-between Oven #2 and the old Oven Control Room	Painted Metal	4.7	Nichols
FEP (B163) Areas	Oven Area	Top of termahumid control box	Painted Metal	4.5	Nichols
Homopolymers (B162)	Fine Powder Packout Room	across from Polyketide Control Room - on top of brown vending machine	Metal	4.5	Skakals Dines 12/18/97 Note
FEP (B163) Areas	Break Room	on top of breathing air station 34 black box in-between Oven #2 and conveyor system	Painted Metal	4.1	Nichols
FEP (B163) Areas	Oven Area	on top of monitor along dividing wall	Plastic	2.6	Nichols
FEP (B163) Areas	New Control Room	N. Tank Farm - top of meter	Metal	1.9	Nichols
B-12		B-12 office behind fire truck	Plastic	1.8	Skakals Dines 12/18/97 Note
Homopolymers (B162)	Polyketide Control Room	door knob, as you enter Control Room (roughly 100cm(2) area)	Metal	1.4	Skakals Dines 12/18/97 Note
B-12		B-12 M. Boley's office on cabinet	Metal	1.1	Nichols
B-12		B-12 top of filing cabinet	Metal	0.7	Skakals Dines 12/18/97 Note
FEP (B163) Areas	Oven Area	FEP Ovens - top of plastic shield - #1 & #2	Metal	0.5	Skakals Dines 12/18/97 Note
				0.3	Skakals Dines 12/18/97 Note

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EID476403

Notes

1. Entered air sample values of "<0.01" as 0
2. Air samples contaminated - blank value subtracted from analytical result
3. Only ran part of sample time
4. Ran entire sample time

	Number	Avg	Min	Max	Std Dev
All	7	0.11	0.00	0.30	0.10
Sample #					
(TTF102/08PI)	9	0.35	0.00	2.43	0.79
(TTF068/08PV)	4	0.05	0.00	0.12	0.06
(TTF060)	18	0.21	0.00	1.91	0.60
(TTF031)	17	0.09	0.00	0.76	0.19
(TTF028)	9	0.36	0.06	0.52	0.13
(TTF010)	17	0.01	0.00	0.05	0.02
(TMO100)	14	0.02	0.00	0.13	0.04
(TMO048)	11	0.19	0.00	0.43	0.13
(TMO045)	27	0.60	0.07	2.90	0.74
(TCP280)	14	0.01	0.00	0.04	0.02
(TCP268)	11	0.06	0.00	0.45	0.13
(TCP237)	2	0.31	0.25	0.37	0.08
(TCP231)	23	0.34	0.00	4.31	0.92
(TCP215)	28	0.05	0.00	0.48	0.11
Date					
07/08/97	2	0.00	0.00	0.00	0.00
07/09/97	6	0.42	0.00	1.91	0.75
07/10/97	5	0.13	0.00	0.37	0.18
07/11/97	6	0.18	0.05	0.40	0.15
07/14/97	8	0.35	0.00	2.43	0.84
07/16/97	6	0.05	0.00	0.16	0.06
07/17/97	7	0.66	0.00	4.31	1.61
07/18/97	6	0.29	0.00	1.59	0.64
07/21/97	9	0.21	0.00	0.76	0.25
07/22/97	10	0.21	0.00	1.21	0.36
07/23/97	10	0.30	0.00	1.08	0.33
07/24/97	10	0.43	0.00	2.13	0.67
07/25/97	12	0.44	0.00	2.90	0.80
07/28/97	10	0.12	0.00	0.45	0.17
07/29/97	12	0.51	0.00	2.17	0.74
07/30/97	8	0.03	0.00	0.12	0.05
07/31/97	10	0.01	0.00	0.07	0.02
08/04/97	12	0.09	0.00	0.48	0.17
08/05/97	8	0.09	0.00	0.30	0.11
08/06/97	9	0.04	0.00	0.16	0.05
08/07/97	9	0.04	0.00	0.23	0.07
08/08/97	12	0.04	0.00	0.25	0.09
08/12/97	10	0.01	0.00	0.06	0.02
08/13/97	7	0.00	0.00	0.00	0.00
Wind/					
Morning					
E	6	0.42	0.00	1.91	0.75
N	9	0.09	0.00	0.45	0.15
NE	36	0.25	0.00	4.31	0.75
S	108	0.20	0.00	2.90	0.46
SSE	13	0.06	0.00	0.30	0.09
SSW	11	0.02	0.00	0.23	0.07
SW	10	0.21	0.00	1.21	0.36
Wind/					
Afternoon					
E	21	0.25	0.00	2.90	0.63
N	12	0.51	0.00	2.17	0.74
NE	30	0.29	0.00	4.31	0.82

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NNE	9	0.04	0.00	0.23	0.07
NNW	10	0.01	0.00	0.07	0.02
NS	9	0.09	0.00	0.45	0.15
NW	5	0.12	0.00	0.43	0.18
NWS	11	0.36	0.00	1.91	0.62
S	16	0.34	0.00	2.13	0.54
SE	1	0.00	0.00	0.00	#DIV/0!
SEE	2	0.00	0.00	0.00	0.00
SSE	27	0.07	0.00	0.48	0.13
SSW	8	0.03	0.00	0.12	0.05
SW	16	0.06	0.00	0.37	0.12
W	10	0.30	0.00	1.08	0.33
Weather					
Clear	112	0.17	0.00	4.31	0.51
Cloudy	39	0.28	0.00	2.90	0.51
Rain	30	0.23	0.00	2.13	0.53
Stormy	12	0.09	0.00	0.48	0.17
Notes					
Note 2	29	0.16	0.00	1.80	0.37
Dates between 7/8 and 7/29					
- All	119	0.32	0.00	4.31	0.64
- (TCP...)	37	0.24	0.00	4.31	0.74
- (TTF...)	43	0.26	0.00	2.43	0.53
- (TMO...)	39	0.45	0.00	2.90	0.65
Dates between 7/30 and 8/13					
- All	85	0.04	0.00	0.48	0.09
- (TCP...)	41	0.04	0.00	0.48	0.10
- (TTF...)	31	0.03	0.00	0.41	0.08
- (TMO...)	13	0.06	0.00	0.30	0.09

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EID476406

	Sample #	Result (mpb)	Position
	(TCP215), Position 1	0.48	FEP Polykettle Control Room
	(TCP215), Position 1	0.29	FEP Polykettle Control Room
	(TCP215), Position 1	0.23	FEP Polykettle Control Room
	(TCP215), Position 1	0.05	FEP Polykettle Control Room
	(TCP215), Position 1	0.01	FEP Polykettle Control Room
	(TCP215), Position 1	0.00	FEP Polykettle Control Room
	(TCP215), Position 1	0.00	FEP Polykettle Control Room
	(TCP215), Position 1	0.00	FEP Polykettle Control Room
	(TCP215), Position 1	0.00	FEP Polykettle Control Room
	(TCP215), Position 1	0.00	FEP Polykettle Control Room
	(TCP215), Position 1	0.00	FEP Polykettle Control Room
	(TCP215), Position 1	0.00	FEP Polykettle Control Room
	(TCP215), Position 1	0.00	FEP Polykettle Control Room
	(TCP215), Position 1	0.00	FEP Polykettle Control Room
	(TCP215), Position 2	0.12	FEP Polykettle Control Room
	(TCP215), Position 2	0.04	FEP Polykettle Control Room
	(TCP215), Position 2	0.03	FEP Polykettle Control Room
	(TCP215), Position 2	0.01	FEP Polykettle Control Room
	(TCP215), Position 2	0.01	FEP Polykettle Control Room
	(TCP215), Position 2	0.01	FEP Polykettle Control Room
	(TCP215), Position 2	0.00	FEP Polykettle Control Room
	(TCP215), Position 2	0.00	FEP Polykettle Control Room
	(TCP215), Position 2	0.00	FEP Polykettle Control Room
	(TCP215), Position 2	0.00	FEP Polykettle Control Room
	(TCP215), Position 2	0.00	FEP Polykettle Control Room
	(TCP215), Position 2	0.00	FEP Polykettle Control Room
	(TCP215), Position 2	0.00	FEP Polykettle Control Room
	(TCP215), Position 2	0.00	FEP Polykettle Control Room
	(TCP215), Position 2	0.00	FEP Polykettle Control Room
	(TCP215), Position 2	0.00	FEP Polykettle Control Room
Average	(TCP215)	0.05	
Median	(TCP215)	0.00	
Std. Dev.	(TCP215)	0.11	

(TCP231), Position 1	4.31	FEP Oven Control Room
(TCP231), Position 1	0.19	FEP Oven Control Room
(TCP231), Position 1	0.17	FEP Oven Control Room
(TCP231), Position 1	0.12	FEP Oven Control Room
(TCP231), Position 1	0.09	FEP Oven Control Room
(TCP231), Position 1	0.07	FEP Oven Control Room
(TCP231), Position 1	0.06	FEP Oven Control Room
(TCP231), Position 1	0.05	FEP Oven Control Room
(TCP231), Position 1	0.04	FEP Oven Control Room
(TCP231), Position 1	0.03	FEP Oven Control Room
(TCP231), Position 1	0.02	FEP Oven Control Room
(TCP231), Position 1	0.00	FEP Oven Control Room
(TCP231), Position 2	Spilled	FEP Oven Control Room
(TCP231), Position 2	1.59	FEP Oven Control Room
(TCP231), Position 2	0.25	FEP Oven Control Room
(TCP231), Position 2	0.23	FEP Oven Control Room
(TCP231), Position 2	0.18	FEP Oven Control Room
(TCP231), Position 2	0.16	FEP Oven Control Room
(TCP231), Position 2	0.08	FEP Oven Control Room
(TCP231), Position 2	0.07	FEP Oven Control Room
(TCP231), Position 2	0.07	FEP Oven Control Room
(TCP231), Position 2	0.03	FEP Oven Control Room
(TCP231), Position 2	0.02	FEP Oven Control Room

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	(TCP231), Position 2	0.00	FEP Oven Control Room
Average	(TCP231)	0.34	
Median	(TCP231)	0.07	
Std. Dev.	(TCP231)	0.92	
	(TCP237)	0.37	#3 Slab Drop While In Use
	(TCP237)	0.25	#3 Slab Drop While In Use
Average	(TCP237)	0.31	
	(TCP268)	0.45	FEP Extruder Control Room
	(TCP268)	0.05	FEP Extruder Control Room
	(TCP268)	0.04	FEP Extruder Control Room
	(TCP268)	0.04	FEP Extruder Control Room
	(TCP268)	0.04	FEP Extruder Control Room
	(TCP268)	0.00	FEP Extruder Control Room
	(TCP268)	0.00	FEP Extruder Control Room
	(TCP268)	0.00	FEP Extruder Control Room
	(TCP268)	0.00	FEP Extruder Control Room
	(TCP268)	0.00	FEP Extruder Control Room
	(TCP268)	0.00	FEP Extruder Control Room
Average	(TCP268)	0.06	
Median	(TCP268)	0.00	
Std. Dev.	(TCP268)	0.13	
	(TCP280)	0.04	New FEP Control Room
	(TCP280)	0.04	New FEP Control Room
	(TCP280)	0.03	New FEP Control Room
	(TCP280)	0.02	New FEP Control Room
	(TCP280)	0.01	New FEP Control Room
	(TCP280)	0.01	New FEP Control Room
	(TCP280)	0.00	New FEP Control Room
	(TCP280)	0.00	New FEP Control Room
	(TCP280)	0.00	New FEP Control Room
	(TCP280)	0.00	New FEP Control Room
	(TCP280)	0.00	New FEP Control Room
	(TCP280)	0.00	New FEP Control Room
	(TCP280)	0.00	New FEP Control Room
	(TCP280)	0.00	New FEP Control Room
Average	(TCP280)	0.01	
Median	(TCP280)	0.00	
Std. Dev.	(TCP280)	0.02	
	(TM0045)	Spilled	N. Offices Roof HVAC
	(TM0045)	2.90	FP&D Autoclave Control Room Intake
	(TM0045)	2.17	Wax Room HVAC Intake
	(TM0045)	2.13	Wax Room HVAC Intake
	(TM0045)	1.21	Wax Room HVAC Intake
	(TM0045)	1.08	Wax Room HVAC Intake
	(TM0045)	0.96	FP&D Autoclave Control Room Intake
	(TM0045)	0.94	FP&D Autoclave Control Room Intake
	(TM0045)	0.69	Wax Room HVAC Intake
	(TM0045)	0.51	FP&D Autoclave Control Room Intake
	(TM0045)	0.45	Monomer Control Room HVAC Intake
	(TM0045)	0.39	Monomer Control Room HVAC Intake
	(TM0045)	0.34	Monomer Control Room HVAC Intake
	(TM0045)	0.30	FP&D Autoclave Control Room Intake
	(TM0045)	0.26	Wax Room HVAC Intake

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	(TM0045)	0.22	N. Offices Roof HVAC
	(TM0045)	0.19	FP&D Autoclave Control Room Intake
	(TM0045)	0.19	Wax Room HVAC Intake
	(TM0045)	0.17	Monomer Control Room HVAC Intake
	(TM0045)	0.16	Monomer Control Room HVAC Intake
	(TM0045)	0.15	N. Offices Roof HVAC
	(TM0045)	0.14	N. Offices Roof HVAC
	(TM0045)	0.13	N. Offices Roof HVAC
	(TM0045)	0.11	Monomer Control Room HVAC Intake
	(TM0045)	0.11	N. Offices Roof HVAC
	(TM0045)	0.10	N. Offices Roof HVAC
	(TM0045)	0.07	Monomer Control Room HVAC Intake
	(TM0045)	0.07	N. Offices Roof HVAC
Average	(TM0045)	0.60	
Median	(TM0045)	0.26	
Std. Dev.	(TM0045)	0.74	
	(TM0048)	0.43	B162 2nd Level Outside Smoking Area
	(TM0048)	0.32	B162 2nd Level Outside Smoking Area
	(TM0048)	0.26	B162 2nd Level Outside Smoking Area
	(TM0048)	0.23	B162 2nd Level Outside Smoking Area
	(TM0048)	0.23	B162 2nd Level Outside Smoking Area
	(TM0048)	0.22	B162 2nd Level Outside Smoking Area
	(TM0048)	0.17	B162 2nd Level Outside Smoking Area
	(TM0048)	0.15	B162 2nd Level Outside Smoking Area
	(TM0048)	0.06	B162 2nd Level Outside Smoking Area
	(TM0048)	0.05	B162 2nd Level Outside Smoking Area
	(TM0048)	0.00	B162 2nd Level Outside Smoking Area
Average	(TM0048)	0.19	
Median	(TM0048)	0.22	
Std. Dev.	(TM0048)	0.13	
	(TMO100)	0.13	Monomer Control Room
	(TMO100)	0.05	Monomer Control Room
	(TMO100)	0.02	Monomer Control Room
	(TMO100)	0.02	Monomer Control Room
	(TMO100)	0.01	Monomer Control Room
	(TMO100)	0.00	Monomer Control Room
	(TMO100)	0.00	Monomer Control Room
	(TMO100)	0.00	Monomer Control Room
	(TMO100)	0.00	Monomer Control Room
	(TMO100)	0.00	Monomer Control Room
	(TMO100)	0.00	Monomer Control Room
	(TMO100)	0.00	Monomer Control Room
	(TMO100)	0.00	Monomer Control Room
Average	(TMO100)	0.02	
Median	(TMO100)	0.00	
Std. Dev.	(TMO100)	0.04	
	(TTF010)	0.05	FP&D Autoclave Control Room
	(TTF010)	0.04	FP&D Autoclave Control Room
	(TTF010)	0.02	FP&D Autoclave Control Room
	(TTF010)	0.02	FP&D Autoclave Control Room
	(TTF010)	0.02	FP&D Autoclave Control Room
	(TTF010)	0.01	FP&D Autoclave Control Room
	(TTF010)	0.00	FP&D Autoclave Control Room
	(TTF010)	0.00	FP&D Autoclave Control Room

RJZ043301

EID476409

	(TTF010)	0.00	FP&D Autoclave Control Room
	(TTF010)	0.00	FP&D Autoclave Control Room
	(TTF010)	0.00	FP&D Autoclave Control Room
	(TTF010)	0.00	FP&D Autoclave Control Room
	(TTF010)	0.00	FP&D Autoclave Control Room
	(TTF010)	0.00	FP&D Autoclave Control Room
	(TTF010)	0.00	FP&D Autoclave Control Room
	(TTF010)	0.00	FP&D Autoclave Control Room
	(TTF010)	0.00	FP&D Autoclave Control Room
Average	(TTF010)	0.01	
Median	(TTF010)	0.00	
Std. Dev.	(TTF010)	0.02	
	(TTF028)	0.52	Wax Room
	(TTF028)	0.43	Wax Room
	(TTF028)	0.42	Wax Room
	(TTF028)	0.41	Wax Room
	(TTF028)	0.40	Wax Room
	(TTF028)	0.37	Wax Room
	(TTF028)	0.36	Wax Room
	(TTF028)	0.28	Wax Room
	(TTF028)	0.06	Wax Room
Average	(TTF028)	0.36	
Median	(TTF028)	0.40	
Std. Dev.	(TTF028)	0.13	
	(TTF031)	0.76	FP Finishing (Dryer) Control Room
	(TTF031)	0.33	FP Finishing (Dryer) Control Room
	(TTF031)	0.11	FP Finishing (Dryer) Control Room
	(TTF031)	0.08	FP Finishing (Dryer) Control Room
	(TTF031)	0.06	FP Finishing (Dryer) Control Room
	(TTF031)	0.05	FP Finishing (Dryer) Control Room
	(TTF031)	0.04	FP Finishing (Dryer) Control Room
	(TTF031)	0.03	FP Finishing (Dryer) Control Room
	(TTF031)	0.02	FP Finishing (Dryer) Control Room
	(TTF031)	0.01	FP Finishing (Dryer) Control Room
	(TTF031)	0.00	FP Finishing (Dryer) Control Room
	(TTF031)	0.00	FP Finishing (Dryer) Control Room
	(TTF031)	0.00	FP Finishing (Dryer) Control Room
	(TTF031)	0.00	FP Finishing (Dryer) Control Room
	(TTF031)	0.00	FP Finishing (Dryer) Control Room
	(TTF031)	0.00	FP Finishing (Dryer) Control Room
Average	(TTF031)	0.09	
Median	(TTF031)	0.02	
Std. Dev.	(TTF031)	0.19	
	(TTF060)	1.91	Granular Polykettle Control Room
	(TTF060)	1.80	Granular Polykettle Control Room
	(TTF060)	0.11	Granular Polykettle Control Room
	(TTF060)	0.00	Granular Polykettle Control Room
	(TTF060)	0.00	Granular Polykettle Control Room
	(TTF060)	0.00	Granular Polykettle Control Room
	(TTF060)	0.00	Granular Polykettle Control Room
	(TTF060)	0.00	Granular Polykettle Control Room
	(TTF060)	0.00	Granular Polykettle Control Room
	(TTF060)	0.00	Granular Polykettle Control Room
	(TTF060)	0.00	Granular Polykettle Control Room

RJZ043302

EID476410

	(TTF060)	0.00	Granular Polykettle Control Room
	(TTF060)	0.00	Granular Polykettle Control Room
	(TTF060)	0.00	Granular Polykettle Control Room
	(TTF060)	0.00	Granular Polykettle Control Room
	(TTF060)	0.00	Granular Polykettle Control Room
	(TTF060)	0.00	Granular Polykettle Control Room
	(TTF060)	0.00	Granular Polykettle Control Room
Average	(TTF060)	0.21	
Median	(TTF060)	0.00	
Std. Dev.	(TTF060)	0.60	

	(TTF068/08PM)	0.12	C-8 Recovery Operator
	(TTF068/08PM)	0.06	C-8 Recovery Operator
	(TTF068/08PM)	0.00	C-8 Recovery Operator
	(TTF068/08PM)	0.00	C-8 Recovery Operator
Average	(TTF068/08PM)	0.05	C-8 Recovery Operator
Median	(TTF068/08PM)	0.03	C-8 Recovery Operator
Std. Dev.	(TTF068/08PM)	0.06	C-8 Recovery Operator

	(TTF102/08PI)	2.43	FP Finishing Dryer Operator
	(TTF102/08PI)	0.26	FP Finishing Dryer Operator
	(TTF102/08PI)	0.18	FP Finishing Dryer Operator
	(TTF102/08PI)	0.16	FP Finishing Dryer Operator
	(TTF102/08PI)	0.06	FP Finishing Dryer Operator
	(TTF102/08PI)	0.06	FP Finishing Dryer Operator
	(TTF102/08PI)	0.00	FP Finishing Dryer Operator
	(TTF102/08PI)	0.00	FP Finishing Dryer Operator
	(TTF102/08PI)	0.00	FP Finishing Dryer Operator
Average	(TTF102/08PI)	0.35	
Median	(TTF102/08PI)	0.06	
Std. Dev.	(TTF102/08PI)	0.79	

RJZ043303

EID476411