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Appendix O

Summary of Off-site Waste Disposal Manifests

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** kg/tons

Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
05000	MI8522142		8/14/01	270166A - NY	18,597	20,299	8.4%	18.6	5853	4	>50
05001	MI8522143		8/14/01	44853R - NY	18,143	16,181	12.1%	14.9	5687	4	>50
05002	MI8522144		8/14/01	270167A - NY	18,143	16,943	7.1%	15.6	5853	4	>50
05003	MI8522145		8/14/01	AA-94618 - NY	19,050	18,104	5.2%	16.6	5853	4	>50
05004	MI8522146		8/14/01	270166A - NY	18,143	12,889	40.8%	11.8	5853	4	>50
05005	MI8522147		8/14/01	270167A - NY	13,607	13,605	0.0%	12.5	5853	4	>50
05006	MI8522148		8/14/01	44853R - NY	18,143	18,939	4.2%	17.4	5687	4	>50
05007	MI8522149		8/14/01	AA-94618 - NY	13,607	14,213	4.3%	13.1	5853	4	>50
05008	MI8522150		8/15/01	270166A - NY	18,143	17,315	4.8%	15.9	5825	4	>50
05009	MI8522151		8/15/01	270167A - NY	18,143	18,295	0.8%	16.8	5825	4	>50
05010	MI8522152		8/15/01	AA94618	18,143	17,134	5.9%	15.7	5825	4	>50
05011	MI8522153		8/15/01	44853R - NY	18,143	18,812	3.6%	17.3	5825	4	>50
05012	MI8522154		8/15/01	V48294	18,143	19,683	7.8%	18.1	5825	4	>50
05013	MI8522155		8/15/01	V48015	18,143	19,202	5.5%	17.6	5674	4	>50
05014	MI8522156		8/15/01	O330406	18,143	16,417	10.5%	15.1	5674	4	>50
05015	MI8522157		8/15/01	A394548	18,143	17,551	3.4%	16.1	5674	4	>50
05016	MI8522158		8/15/01	A395445	18,143	18,612	2.5%	17.1	5674	4	>50
05017	MI8522159		8/15/01	A394549	18,143	19,782	8.3%	18.2	5746	4	>50
05018	MI8522160		8/15/01	519763A	18,143	18,159	0.1%	16.7	5746	4	>50
05019	MI8522161		8/15/01	ILL3164	18,143	18,884	3.9%	17.3	5746	4	>50
05020	MI8522162		8/15/01	V-48292	18,143	18,712	3.0%	17.2	5674	4	>50
05021	MI8522163		8/15/01	T95983	18,143	17,805	1.9%	16.3	5640	4	>50
05022	MI8522164		8/15/01	270166A - NY	18,143	18,467	1.8%	17.0	5764	4	>50
05023	MI8522165		8/15/01	270167A - NY	18,143	17,742	2.3%	16.3	5746	4	>50
05024	MI8522166		8/15/01	AA94615	18,143	19,918	8.9%	18.3	5687	4	>50
05025	MI8522167		8/15/01	44853R - NY	18,143	20,517	11.6%	18.8	5687	4	>50
05026	MI8522168		8/15/01	V48294	18,143	18,884	3.9%	17.3	5687	4	>50
05027	MI8522169		8/15/01	V48015	18,143	18,032	0.6%	16.6	5807	4	>50
05028	MI8522170		8/15/01	330406	18,143	18,676	2.9%	17.1	5807	4	>50
05029	MI8522171		8/15/01	V-48292	18,143	19,374	6.4%	17.8	5807	4	>50
05030	MI8522172		8/15/01	A365445	18,143	19,692	7.9%	18.1	5807	4	>50
05031	MI8522173		8/15/01	A394539	18,143	20,608	12.0%	18.9	5807	4	>50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** kg/tons

Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
05032	MI8522174		8/15/01	V52875	18,143	18,340	1.1%	16.8	5659	4	>50
05033	MI8522175		8/15/01	A394549	18,143	20,472	11.4%	18.8	5659	4	>50
05034	MI8522176		8/15/01	ILL-3164-OH	18,143	19,701	7.9%	18.1	5659	4	>50
05035	MI8522177		8/15/01	270166A - NY	18,143	19,619	7.5%	18.0	5659	4	>50
05036	MI8522178		8/15/01	270167A - NY	18,143	18,993	4.5%	17.4	5659	4	>50
05037	MI8522179		8/15/01	AA94618	18,143	17,805	1.9%	16.3	5640	4	>50
05038	MI8522180		8/16/01	V-52875-CT	18,143	17,633	2.9%	16.2	5653	4	>50
05039	MI8522181		8/16/01	A-365445-ME	18,143	18,113	0.2%	16.6	5653	4	>50
05040	MI8522182		8/16/01	A-394549-ME	18,143	16,816	7.9%	15.4	5653	4	>50
05041	MI8522183		8/16/01	A-394548-ME	18,143	17,170	5.7%	15.8	5653	4	>50
05042	MI8522184		8/16/01	270166A-NY	18,143	19,410	6.5%	17.8	5653	4	>50
05043	MI8522185		8/16/01	270167A-NY	18,143	19,474	6.8%	17.9	5796	4	>50
05044	MI8522186		8/16/01	44853R-NY	18,143	21,188	14.4%	19.5	5796	4	>50
05045	MI8522187		8/16/01	AA-94618 - NY	18,143	20,853	13.0%	19.1	5605	4	>50
05046	MI8522188		8/16/01	0330406-ME	18,143	18,866	3.8%	17.3	5796	4	>50
05047	MI8522189		8/16/01	V-48292-CT	19,957	20,671	3.5%	19.0	5796	4	>50
05048	MI8522190		8/16/01	V-48294-CT	19,050	19,710	3.3%	18.1	5605	4	>50
05049	MI8522191		8/16/01	69443-MA	18,143	19,320	6.1%	17.7	5605	4	>50
05050	MI8522192		8/16/01	44273-MA	18,143	19,365	6.3%	17.8	5605	4	>50
05051	MI8522193		8/16/01	39539-MA	19,957	20,998	5.0%	19.3	5826	4	>50
05052	MI8522194		8/16/01	XS-02430-PA	19,050	21,732	12.3%	20.0	5826	4	>50
05053	MI8522195		8/16/01	PVH8756-OH	18,143	18,739	3.2%	17.2	5869	4	>50
05054	MI8522196		8/16/01	PVH3236-OH	19,050	19,317	1.4%	17.7	5869	4	>50
05055	MI8522197		8/16/01	3164-ILL-OH	19,050	18,912	0.7%	17.4	5796	4	>50
05056	MI8522198		8/16/01	3161-ILL-OH	19,050	17,968	6.0%	16.5	5826	4	>50
05057	MI8522199		8/16/01	S116-TLG-OH	19,957	19,447	2.6%	17.9	5826	4	>50
05058	MI8522200		8/16/01	TLF-2952-OH	18,143	19,329	6.1%	17.7	5826	4	>50
05059	MI8522201		8/16/01	V-52875-CT	18,143	18,612	2.5%	17.1	5605	4	>50
05060	MI8522202		8/16/01	A-365445-ME	18,143	16,562	9.5%	15.2	5640	4	>50
05061	MI8522203		8/16/01	A-394549-ME	18,143	18,132	0.1%	16.6	5640	4	>50
05062	MI8522204		8/16/01	A-394548-ME	18,143	16,599	9.3%	15.2	5640	4	>50
05063	MI8522205		8/16/01	270166A-NY	18,143	17,134	5.9%	15.7	5622	4	>50

Summary of Offsite Wast Disposal Manifests
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05064	MI8522206		8/16/01	270167A-NY	18,143	18,050	0.5%	16.6	5622	4	>50
05065	MI8522207		8/16/01	44853R-NY	18,143	16,862	7.6%	15.5	5622	4	>50
05066	MI8522208		8/16/01	AA-94618 - NY	18,143	17,070	6.3%	15.7	5622	4	>50
05067	MI8522209		8/16/01	0330406-ME	18,143	18,304	0.9%	16.8	5622	4	>50
05068	MI8522210		8/16/01	V-48292-CT	18,143	19,293	6.0%	17.7	5869	4	>50
05069	MI8522211		8/16/01	V-48294-CT	18,143	17,560	3.3%	16.1	5869	4	>50
05070	MI8522212		8/16/01	69443-MA	18,143	17,306	4.8%	15.9	5869	4	>50
05071	MI8522213		8/16/01	44273-MA	18,143	17,379	4.4%	16.0	5803	4	>50
05072	MI8522214		8/16/01	XS-02430-PA	18,143	16,934	7.1%	15.5	5803	4	>50
05073	MI8522215		8/16/01	39539-MA	18,143	17,778	2.1%	16.3	5803	4	>50
05074	MI8522216		8/16/01	ILL-3164-OH	18,143	16,961	7.0%	15.6	5803	4	>50
05075	MI8522217		8/16/01	ILL-3161-OH	18,143	17,252	5.2%	15.8	5803	4	>50
05076	MI8522218		8/16/01	TLF-2952-OH	18,143	19,197	5.5%	17.6	5645	4	>50
05077	MI8522219		8/16/01	TLG-5116-OH	18,143	18,059	0.5%	16.6	5645	4	>50
05078	MI8522220		8/16/01	V-52875-CT	18,143	16,136	12.4%	14.8	5645	4	>50
05079	MI8522223		8/16/01	A-365445-ME	18,143	17,896	1.4%	16.4	5645	4	>50
05080	MI8522224		8/16/01	A-394549-ME	18,143	21,397	15.2%	19.6	5645	4	>50
05081	MI8522225		8/16/01	270116A-NY	18,143	18,893	4.0%	17.3	5617	4	>50
05082	MI8522226		8/16/01	270167A-NY	18,143	22,912	20.8%	21.0	5617	4	>50
05083	MI8522227		8/16/01	44853R-NY	18,143	17,079	6.2%	15.7	5617	4	>50
05084	MI8522228		8/16/01	AA94618-NY	18,143	17,868	1.5%	16.4	5617	4	>50
05085	MI8522229		8/17/01	A394549-ME	18,143	18,186	0.2%	16.7	5617	4	>50
05086	MI8522230		8/17/01	A394548-ME	18,143	16,971	6.9%	15.6	5838	4	>50
05087	MI8522231		8/17/01	V52875-CT	18,143	18,902	4.0%	17.4	5838	4	>50
05088	MI8522232		8/17/01	A365445-ME	18,143	17,070	6.3%	15.7	5838	4	>50
05089	MI8522233		8/17/01	PUH8756-OH	18,143	18,277	0.7%	16.8	5838	4	>50
05090	MI8522234		8/17/01	PUH3236-OH	18,143	20,054	9.5%	18.4	5838	4	>50
05091	MI8522235		8/17/01	XS-02430-PA	18,143	16,662	8.9%	15.3	5737	4	>50
05092	MI8522236		8/17/01	69443-MA	18,143	16,735	8.4%	15.4	5737	4	>50
05093	MI8522237		8/17/01	44273-MA	18,143	17,615	3.0%	16.2	5737	4	>50
05094	MI8522238		8/17/01	0331541-ME	18,143	18,113	0.2%	16.6	5737	4	>50
05095	MI8522239		8/17/01	ILL3161-OH	18,143	17,868	1.5%	16.4	5737	4	>50

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05096	MI8522240		8/17/01	ILL3164-OH	18,143	19,066	4.8%	17.5	5851	4	>50
05097	MI8522242		8/17/01	TLG-5116-OH	18,143	18,912	4.1%	17.4	5638	4	>50
05098	MI8522243		8/17/01	TLE-2952-OH	18,143	17,732	2.3%	16.3	5851	4	>50
05099	MI8522244		8/17/01	39539-MA	18,143	20,091	9.7%	18.4	5851	4	>50
05100	MI8522246		8/17/01	V-48293-CT	18,143	16,989	6.8%	15.6	5851	4	>50
05101	MI8522245		8/17/01	270166A-NY	18,143	16,508	9.9%	15.2	5851	4	>50
05102	MI8522247		8/17/01	270167A-NY	18,143	19,701	7.9%	18.1	5638	4	>50
05103	MI8522248		8/17/01	AA-94618 - NY	18,143	19,583	7.4%	18.0	5638	4	>50
05104	MI8522249		8/17/01	A-394549-ME	18,143	18,213	0.4%	16.7	5638	4	>50
05105	MI8522250		8/17/01	A-394548-ME	18,143	16,490	10.0%	15.1	5638	4	>50
05106	MI8522251		8/17/01	A-365445-ME	18,143	16,744	8.4%	15.4	5695	4	>50
05107	MI8522252		8/17/01	V-52875-CT	18,143	13,769	31.8%	12.6	5695	4	>50
05108	MI8522253		8/17/01	PUH-3236-OH	18,143	15,447	17.5%	14.2	5688	4	>50
05109	MI8522254		8/17/01	PUH-8756-OH	18,143	16,154	12.3%	14.8	5688	4	>50
05110	MI8522255		8/17/01	XS-02430-PA	18,143	17,279	5.0%	15.9	5845	4	>50
05111	MI8522256		8/17/01	69443-MA	18,143	17,234	5.3%	15.8	5845	4	>50
05112	MI8522257		8/17/01	44273-MA	19,050	18,476	3.1%	17.0	5695	4	>50
05113	MI8522258		8/17/01	0331541-ME	19,050	14,249	33.7%	13.1	5845	4	>50
05114	MI8522259		8/17/01	270166A-NY	19,050	17,787	7.1%	16.3	5845	4	>50
05115	MI8522260		8/17/01	ILL-3164-OH	18,143	15,909	14.0%	14.6	5688	4	>50
05116	MI8522261		8/17/01	TLE-2952-OH	18,143	19,819	8.5%	18.2	5695	4	>50
05117	MI8522262		8/17/01	V-48293-CT	18,143	16,590	9.4%	15.2	5845	4	>50
05118	MI8522263		8/17/01	39539-MA	18,143	17,188	5.6%	15.8	5695	4	>50
05119	MI8522264		8/17/01	ILL3161-OH	19,050	18,249	4.4%	16.8	5688	4	>50
05120	MI8522265		8/17/01	TLG-5116-OH	18,143	15,293	18.6%	14.0	5688	4	>50
05121	MI8522266		8/20/01	270167A-NY	18,143	18,739	3.2%	17.2	5692	4	>50
05122	MI8522267		8/20/01	A365445-ME	18,143	19,583	7.4%	18.0	5832	4	>50
05123	MI8522268		8/20/01	A394548-ME	18,143	19,873	8.7%	18.2	5832	4	>50
05124	MI8522269		8/20/01	V-52875-CT	18,143	17,206	5.4%	15.8	5832	4	>50
05125	MI8522270		8/20/01	A394549-ME	18,143	19,737	8.1%	18.1	5832	4	>50
05126	MI8522271		8/20/01	0330406-ME	18,143	17,723	2.4%	16.3	5832	4	>50
05127	MI8522272		8/20/01	V-50797-CT	18,143	20,308	10.7%	18.6	5692	4	>50

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05128	MI8522273		8/20/01	V-48015-CT	18,143	19,964	9.1%	18.3	5692	4	>50
05129	MI8522274		8/20/01	0331541-ME	18,143	17,107	6.1%	15.7	5692	4	>50
05130	MI8522275		8/20/01	XS-02430-PA	18,143	19,418	6.6%	17.8	5692	4	>50
05131	MI8522276		8/20/01	69443-MA	18,143	19,864	8.7%	18.2	5809	4	>50
05132	MI8522277		8/20/01	44273-MA	18,143	19,156	5.3%	17.6	5809	4	>50
05133	MI8522278		8/20/01	V-48293-CT	18,143	20,281	10.5%	18.6	5809	4	>50
05134	MI8522279		8/20/01	161640A-NY	18,143	18,902	4.0%	17.4	5809	4	>50
05135	MI8522280		8/20/01	69891-MA	18,143	17,669	2.7%	16.2	5809	4	>50
05136	MI8522281		8/20/01	270166A-NY	18,143	15,692	15.6%	14.4	5739	4	>50
05137	MI8522282		8/20/01	44438R-NY	18,143	16,308	11.2%	15.0	5739	4	>50
05138	MI8522283		8/20/01	PUH-8756-OH	18,143	17,814	1.8%	16.4	5739	4	>50
05139	MI8522284		8/20/01	PUH-3236-OH	18,143	16,590	9.4%	15.2	5739	4	>50
05140	MI8522285		8/20/01	A365445-ME	18,143	19,247	5.7%	17.7	5739	4	>50
05141	MI8522286		8/20/01	V-52875-CT	18,143	18,685	2.9%	17.2	5690	4	>50
05142	MI8522287		8/20/01	A394548-ME	18,143	19,664	7.7%	18.1	5690	4	>50
05143	MI8522288		8/20/01	A394548-ME	18,143	19,646	7.7%	18.0	5690	4	>50
05144	MI8522289		8/20/01	0330406-ME	18,143	19,728	8.0%	18.1	5690	4	>50
05145	MI8522290		8/20/01	V-50797-CT	18,143	17,878	1.5%	16.4	5690	4	>50
05146	MI8522291		8/20/01	270167A-NY	18,143	17,215	5.4%	15.8	5662	4	>50
05147	MI8522292		8/20/01	0331541-ME	18,143	18,694	2.9%	17.2	5662	4	>50
05148	MI8522293		8/20/01	V-48015-CT	18,143	18,839	3.7%	17.3	5662	4	>50
05149	MI8522294		8/20/01	XS-02430-PA	18,143	17,415	4.2%	16.0	5624	4	>50
05150	MI8522295		8/20/01	69443-MA	18,143	17,270	5.1%	15.9	5624	4	>50
05151	MI8522296		8/20/01	44273-MA	18,143	20,345	10.8%	18.7	5624	4	>50
05152	MI8525051		8/20/01	161640A-NY	18,143	15,592	16.4%	14.3	5662	4	>50
05153	MI8525052		8/20/01	V-48294-CT	18,143	18,839	3.7%	17.3	5662	4	>50
05154	MI8525053		8/20/01	69891-MA	18,143	18,249	0.6%	16.8	5656	4	>50
05155	MI8525054		8/20/01	270166A-NY	18,143	16,299	11.3%	15.0	5624	4	>50
05156	MI8525055		8/20/01	44438R-NY	18,143	20,100	9.7%	18.5	5624	4	>50
05157	MI8525056		8/20/01	PUH-3236-OH	18,143	18,032	0.6%	16.6	5656	4	>50
05158	MI8525057		8/20/01	PUH-8756-OH	18,143	18,930	4.2%	17.4	5656	4	>50
05159	MI8525058		8/20/01	A365445-ME	19,050	22,766	16.3%	20.9	5656	4	>50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** kg/tons

Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
05160	MI8525059		8/20/01	V-52875-CT	18,143	19,810	8.4%	18.2	5656	4	>50
05161	MI8525060		8/20/01	A394549-ME	19,050	20,971	9.2%	19.3	5613	4	>50
05162	MI8525061		8/20/01	A394548-ME	19,050	20,399	6.6%	18.7	5613	4	>50
05163	MI8525062		8/21/02	270166A-NY	13,607	12,336	10.3%	11.3	5613	4	>50
05164	MI8525063		8/20/01	XS02430 PA	18,143	22,022	17.6%	20.2	5613	4	>50
05165	MI8525064		8/20/01	69443-MA	18,143	18,902	4.0%	17.4	5613	4	>50
05166	CT1022007	8474	8/21/01	44438R-NY	18,143	17,288	4.9%	15.9	5681	4	<50
05167	CT1022008	8475	8/21/01	270167A-NY	18,143	19,519	7.0%	17.9	5681	4	<50
05168	CT1022009	8477	8/21/01	161640A-NY	18,143	17,379	4.4%	16.0	5681	4	<50
05169	CT1022010	8476	8/21/01	V-52875-CT	18,143	19,701	7.9%	18.1	5681	4	<50
05170	CT1022012	8473	8/21/01	A365445-ME	18,143	18,132	0.1%	16.6	5681	4	<50
05171	CT1022013	8470	8/21/01	A394548-ME	18,143	17,596	3.1%	16.2	5770	4	<50
05172	CT1022014	8469	8/21/01	39539-MA	18,143	20,934	13.3%	19.2	5770	4	<50
05173	CT1022015	8468	8/21/01	69443-MA	18,143	19,020	4.6%	17.5	5770	4	<50
05174	CT1022016	8467	8/21/01	44275-MA	18,143	19,048	4.8%	17.5	5770	4	<50
05175	CT1022017	8460	8/21/01	XS-02430-PA	18,143	17,270	5.1%	15.9	5770	4	<50
05176	CT1022018	8465	8/21/01	69891-MA	18,143	17,578	3.2%	16.1	5719	4	<50
05177	CT1022021	8471	8/21/01	95161H-NY	18,143	14,567	24.5%	13.4	5719	4	<50
05178	CT1022022	8472	8/21/01	95152H-NY	18,143	18,349	1.1%	16.8	5719	4	<50
05179	CT1022023	8483	8/21/01	73943N-NY	18,143	18,693	2.9%	17.2	5719	4	<50
05180	CT1022024	8484	8/21/01	27753R-NY	18,143	17,470	3.9%	16.0	5719	4	<50
05181	CT1022032	8485	8/21/01	PUH-8756-OH	18,143	19,084	4.9%	17.5	5649	4	<50
05182	CT1022033	8482	8/21/01	PUH-3236-OH	18,143	16,172	12.2%	14.8	5649	4	<50
05183	CT1022034	8481	8/21/01	270166A-NY	18,143	18,159	0.1%	16.7	5649	4	<50
05184	CT1022035	8480	8/21/01	44438R-NY	18,143	18,014	0.7%	16.5	5649	4	<50
05185	CT1022036	8479	8/21/01	270167A-NY	18,143	17,778	2.1%	16.3	5649	4	<50
05186	CT1022037	8478	8/21/01	161640A-NY	18,143	19,456	6.7%	17.9	5764	4	<50
05187	CT1022038	8486	8/21/01	V-52875-CT	18,143	19,102	5.0%	17.5	5764	4	<50
05188	CT1022039	8487	8/21/01	A365445-ME	18,143	18,812	3.6%	17.3	5764	4	<50
05189	CT1022040	8488	8/21/01	A394548-ME	18,143	20,463	11.3%	18.8	5764	4	<50
05190	CT1022041	8489	8/21/01	39539-MA	18,143	19,846	8.6%	18.2	5764	4	<50
05191	CT1022042	8490	8/21/01	PUH-8759-OH	18,143	19,274	5.9%	17.7	5729	4	<50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** kg/tons

Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
05192	CT1022043	8492	8/21/01	69443-PA	18,143	18,730	3.1%	17.2	5729	4	<50
05193	CT1022044	8491	8/21/01	44273-MA	20,865	21,615	3.5%	19.8	5648	4	<50
05194	CT1022046	8493	8/21/01	XS-04230-PA	19,050	19,302	1.3%	17.7	5729	4	<50
05195	CT1022047	8494	8/21/01	A394549-ME	19,504	19,447	0.3%	17.9	5729	4	<50
05196	CT1022048	8495	8/21/01	95161H-NY	18,143	17,705	2.5%	16.3	5729	4	<50
05197	CT1022049	8496	8/21/01	95152H-NY	18,143	19,582	7.3%	18.0	5648	4	<50
05198	CT1022050	8497	8/21/01	69891-MA	18,143	19,120	5.1%	17.6	5648	4	<50
05199	CT1022051	8498	8/21/01	27753R-NY	18,143	17,886	1.4%	16.4	5648	4	<50
05200	CT1022052	8499	8/21/01	73943-NY	18,143	19,157	5.3%	17.6	5648	4	<50
05201	CT1022053	8500	8/21/01	270166A-NY	18,143	18,213	0.4%	16.7	5641	4	<50
05202	CT1022054	8501	8/21/01	44438R-NY	18,143	19,111	5.1%	17.5	5641	4	<50
05203	CT1022055	8502	8/21/01	270167A-NY	18,143	18,676	2.9%	17.1	5641	4	<50
05204	CT1022056	8503	8/21/01	161640A-NY	18,143	18,512	2.0%	17.0	5641	4	<50
05205	CT1022057	8460	8/21/01	PUH 3236-OH	18,143	18,249	0.6%	16.8	5641	4	<50
05206	CT1022058	8461	8/21/01	PUH 8756-OH	18,143	18,693	2.9%	17.2	5818	4	<50
05207	CT1022061	8463	8/21/01	V-52875-CT	19,050	20,816	8.5%	19.1	5818	4	<50
05208	CT1022062	8464	8/21/01	A365445-ME	19,050	22,058	13.6%	20.3	5818	4	<50
05209	CT1022064	8462	8/21/01	A394548-ME	18,143	18,222	0.4%	16.7	5818	4	<50
05210	CT1022065	8504	8/21/01	A394549-ME	19,050	19,673	3.2%	18.1	5818	4	<50
05211	MI8525065		8/22/01	69443-MA	19,050	18,993	0.3%	17.4	5725	4	>50
05212	MI8525066		8/22/01	44273-MA	18,143	18,775	3.4%	17.2	5725	4	>50
05213	MI8525067		8/22/01	XS-02430-PA	19,050	19,746	3.5%	18.1	5725	4	>50
05214	MI8525068		8/22/01	69891-MA	18,143	18,303	0.9%	16.8	5725	4	>50
05215	MI8525069		8/22/01	39539-MA	18,143	19,102	5.0%	17.5	5725	4	>50
05216	CT1022066	8505	8/22/01	69443-MA	19,050	17,632	8.0%	16.2	5714	4	<50
05217	CT1022068	8548	8/22/01	XS-02430-PA	19,050	17,378	9.6%	16.0	5714	4	<50
05218	CT1022069	8547	8/22/01	44273-MA	18,143	18,249	0.6%	16.8	5714	4	<50
05219	CT1022070	8546	8/22/01	69891-MA	18,143	17,024	6.6%	15.6	5714	4	<50
05220	CT1022071	8545	8/22/01	39539-MA	19,050	19,111	0.3%	17.5	5714	4	<50
05221	CT1022072	8544	9/13/01	A394549-ME	18,143	16,009	13.3%	14.7	30004	4	<50
05222	CT1022073	8543	9/13/01	V-52875-CT	18,143	14,748	23.0%	13.5	30020	4	<50
05223	CT1022074	8542	9/13/01	A365445-ME	18,143	16,998	6.7%	15.6	30004	4	<50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

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05224	CT1022075	8541	9/13/01	69443-MA	19,050	18,032	5.6%	16.6	30004	4	<50
05225	CT1022076	8540	9/13/01	73943N-NY	18,143	17,351	4.6%	15.9	30004	4	<50
05226	CT1022077	8539	9/13/01	95161H-NY	19,050	19,673	3.2%	18.1	30004	4	<50
05227	CT1022078	8538	9/13/01	44273-MA	18,143	17,324	4.7%	15.9	30020	4	<50
05228	CT1022079	8537	9/13/01	39539-MA	18,143	17,279	5.0%	15.9	30020	4	<50
05229	CT1022080	8536	9/13/01	A394548-ME	19,050	19,193	0.7%	17.6	30020	4	<50
05230	CT1022081	8535	9/13/01	69891-MA	19,050	16,689	14.1%	15.3	30020	4	<50
05231	MI8525070		9/13/01	95161H-NY	19,050	17,515	8.8%	16.1	30018	4	>50
05232	MI8525071		9/13/01	73943N-NY	18,143	17,070	6.3%	15.7	30018	4	>50
05233	MI8525072		9/13/01	A394549-ME	18,143	15,193	19.4%	14.0	30018	4	>50
05234	MI8525073		9/13/01	V-52875-CT	18,143	18,422	1.5%	16.9	30018	4	>50
05235	MI8525074		9/13/01	A365445-ME	19,050	22,966	17.1%	21.1	30018	4	>50
05236	CT1022087	8529	9/13/01	69443-MA	18,143	18,023	0.7%	16.5	30028	4	<50
05237	CT1022088	8528	9/13/01	44273-MA	19,050	22,086	13.7%	20.3	30028	4	<50
05238	CT1022089	8527	9/13/01	39539-MA	18,143	17,424	4.1%	16.0	30028	4	<50
05239	CT1022090	8526	9/13/01	69891-MA	19,050	19,474	2.2%	17.9	30028	4	<50
05240	CT1022091	8525	9/13/01	A394548-ME	19,050	22,086	13.7%	20.3	30028	4	<50
05241	MI8525075		9/13/01	95161H-NY	19,050	21,224	10.2%	19.5	5740	4	>50
05242	MI8525076		9/13/01	A394549-ME	18,143	20,463	11.3%	18.8	5740	4	>50
05243	MI8525077		9/13/01	73943N-NY	18,143	19,728	8.0%	18.1	5740	4	>50
05244	MI8525078		9/13/01	V-52875-CT	18,143	18,848	3.7%	17.3	5740	4	>50
05245	MI8525079		9/13/01	A365445-ME	18,143	20,571	11.8%	18.9	5740	4	>50
05246	CT1022082	8534	9/14/01	A394549-ME	18,143	16,218	11.9%	14.9	9515	4	<50
05247	CT1022083	8533	9/14/01	A394548-ME	18,143	19,429	6.6%	17.8	9515	4	<50
05248	CT1022084	8532	9/14/01	A365445-ME	18,143	21,905	17.2%	20.1	9515	4	<50
05249	CT1022085	8531	9/14/01	V-52875-CT	21,772	22,930	5.0%	21.1	9515	4	<50
05250	CT1022086	8530	9/14/01	73943N-NY	18,143	19,184	5.4%	17.6	9515	4	<50
05251	MI8525080		9/14/01	69443-MA	18,143	20,145	9.9%	18.5	30019	4	>50
05252	MI8525081		9/14/01	44273-MA	18,143	19,066	4.8%	17.5	5740	4	>50
05253	MI8525082		9/14/01	69891-MA	18,143	19,900	8.8%	18.3	30019	4	>50
05254	MI8525083		9/14/01	39539-MA	18,143	19,583	7.4%	18.0	30019	4	>50
05255	MI8525084		9/14/01	95161H-NY	18,143	19,510	7.0%	17.9	30019	4	>50

Summary of Offsite Wast Disposal Manifests
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05256	MI8525085		9/14/01	A394549-ME	18,143	14,676	23.6%	13.5	30019	4	>50
05257	MI8525086		9/14/01	A394548-ME	19,050	18,168	4.9%	16.7	30037	4	>50
05258	MI8525087		9/14/01	V-52875-CT	18,143	17,986	0.9%	16.5	30037	4	>50
05259	MI8525088		9/14/01	A365445-ME	18,143	17,905	1.3%	16.4	30037	4	>50
05260	MI8525089		9/14/01	73943N-NY	18,143	19,238	5.7%	17.7	30037	4	>50
05261	MI8525090		9/14/01	69443-MA	19,050	17,451	9.2%	16.0	30017	4	>50
05262	MI8525091		9/14/01	44273-MA	19,050	19,982	4.7%	18.3	30017	4	>50
05263	MI8525092		9/14/01	69891-MA	18,143	16,889	7.4%	15.5	30017	4	>50
05264	MI8525093		9/14/01	39539-MA	19,050	19,601	2.8%	18.0	30017	4	>50
05265	MI8525094		9/14/01	95161H-NY	18,143	18,259	0.6%	16.8	30017	4	>50
05266	CT1022092	8524	9/14/01	A394549-ME	19,050	19,392	1.8%	17.8	9506	4	<50
05267	CT1022093	8523	9/14/01	A394548-ME	19,050	21,361	10.8%	19.6	9506	4	<50
05268	CT1022094	5822	9/14/01	A365445-ME	19,050	19,583	2.7%	18.0	9506	4	<50
05269	CT1022095	5822	9/14/01	73943N-NY	18,143	19,156	5.3%	17.6	9506	4	<50
05270	CT1022096	5821	9/14/01	V-52875-CT	18,143	19,855	8.6%	18.2	9506	4	<50
05271	MI8525095		9/18/01	95161H-NY	19,957	20,417	2.3%	18.7	30036	4	>50
05272	MI8525096		9/18/01	27753R-NY	18,143	19,383	6.4%	17.8	30036	4	>50
05273	MI8525097		9/18/01	95153H-NY	18,143	18,549	2.2%	17.0	30036	4	>50
05274	MI8525098		9/18/01	V-52875-CT	19,050	20,127	5.4%	18.5	9541	4	>50
05275	MI8525099		9/18/01	A365445-ME	18,143	19,846	8.6%	18.2	9541	4	>50
05276	MI8525100		9/18/01	A394549-ME	18,143	16,073	12.9%	14.8	30036	4	>50
05277	MI8525101		9/18/01	A394548-ME	19,050	20,871	8.7%	19.2	30036	4	>50
05278	MI8525102		9/18/01	69443-MA	19,050	18,150	5.0%	16.7	9541	4	>50
05279	MI8527749		9/18/01	44273-MA	18,143	17,959	1.0%	16.5	9541	4	>50
05280	MI8527750		9/18/01	39539-MA	18,143	18,866	3.8%	17.3	9541	4	>50
05281	MI8527751		9/18/01	95161H-NY	18,143	18,413	1.5%	16.9	9548	4	>50
05282	MI8527752		9/18/01	22753R-NY	19,050	18,585	2.5%	17.1	9548	4	>50
05283	MI8527753		9/18/01	95153H-NY	19,050	20,154	5.5%	18.5	9548	4	>50
05284	MI8527754		9/18/01	69443-MA	19,050	19,601	2.8%	18.0	9535	4	>50
05285	MI8527755		9/18/01	44273-MA	18,143	18,694	2.9%	17.2	9535	4	>50
05286	MI8527756		9/18/01	39539-MA	19,957	20,834	4.2%	19.1	9535	4	>50
05287	MI8527757		9/18/01	A394549-ME	19,050	18,939	0.6%	17.4	9548	4	>50

Summary of Offsite Wast Disposal Manifests
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05288	MI8527758		9/18/01	A394548-ME	18,143	18,848	3.7%	17.3	9548	4	>50
05289	MI8527759		9/18/01	V-52875-CT	19,050	21,814	12.7%	20.0	9535	4	>50
05290	MI8527760		9/18/01	A365445-ME	18,143	18,576	2.3%	17.1	9535	4	>50
05291	MI8527761		9/19/01	95161H-NY	19,050	16,825	13.2%	15.4	5622	4	>50
05292	MI8527762		9/19/01	22753R-NY	19,050	20,925	9.0%	19.2	5622	4	>50
05293	MI8527763		9/19/01	A394549-ME	18,143	19,219	5.6%	17.6	5622	4	>50
05294	MI8527764		9/19/01	A394548-ME	18,143	18,363	1.2%	16.9	5622	4	>50
05295	MI8527765		9/19/01	A365445-ME	18,143	18,929	4.2%	17.4	5622	4	>50
05296	MI8527766		9/19/01	V-52875-CT	18,143	17,650	2.8%	16.2	5851	4	>50
05297	MI8527767		9/19/01	39539-MA	19,050	17,931	6.2%	16.5	5851	4	>50
05298	MI8527768		9/19/01	44273-MA	18,143	19,056	4.8%	17.5	5851	4	>50
05299	MI8527769		9/19/01	69443-MA	18,143	17,977	0.9%	16.5	5851	4	>50
05300	MI8527770		9/19/01	95161H-NY	18,143	18,031	0.6%	16.6	5851	4	>50
05301	MI8527771		9/19/01	22753R-NY	18,143	20,000	9.3%	18.4	5638	4	>50
05302	MI8527772		9/19/01	73943N-NY	19,050	20,689	7.9%	19.0	5638	4	>50
05303	MI8527773		9/19/01	A394549-ME	18,143	19,201	5.5%	17.6	5638	4	>50
05304	MI8527774		9/19/01	A365445-ME	19,050	19,936	4.4%	18.3	9523	4	>50
05305	MI8527775		9/19/01	A394548-ME	18,143	19,056	4.8%	17.5	5638	4	>50
05306	MI8527776		9/19/01	V-52875-CT	19,050	18,876	0.9%	17.3	5638	4	>50
05307	MI8527777		9/19/01	39539-MA	18,143	17,859	1.6%	16.4	9523	4	>50
05308	MI8527778		9/19/01	44273-MA	18,143	16,099	12.7%	14.8	9523	4	>50
05309	MI8527779		9/19/01	69443-MA	18,143	17,931	1.2%	16.5	9523	4	>50
05310	MI8527780		9/19/01	73943N-NY	18,143	19,337	6.2%	17.8	9523	4	>50
05311	MI8527781		9/26/01	V-52827-CT	18,143	19,645	7.6%	18.0	30004	4	>50
05312	MI8527782		9/26/01	A394548-ME	19,050	20,154	5.5%	18.5	30004	4	>50
05313	MI8527783		9/26/01	V-52875-CT	19,050	17,818	6.9%	16.4	30004	4	>50
05314	MI8527784		9/26/01	95161H-NY	18,143	17,627	2.9%	16.2	30004	4	>50
05315	MI8527785		9/26/01	27753R-NY	19,050	16,145	18.0%	14.8	30004	4	>50
05316	MI8527786		9/26/01	73943N-NY	18,143	19,445	6.7%	17.9	30028	4	>50
05317	MI8527787		9/26/01	TLE-2952-OH	18,143	16,755	8.3%	15.4	30028	4	>50
05318	MI8527788		9/26/01	TLW-5436-OH	18,143	16,782	8.1%	15.4	30028	4	>50
05319	MI8527789		9/26/01	TLS-2486-OH	18,143	17,100	6.1%	15.7	30028	4	>50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** kg/tons

Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
05320	MI8527790		9/26/01	A365445-ME	18,143	18,809	3.5%	17.3	30028	4	>50
05321	MI8527791		9/26/01	A394548-ME	19,050	21,345	10.8%	19.6	30020	4	>50
05322	MI8527792		9/26/01	95161H-NY	18,143	18,291	0.8%	16.8	30020	4	>50
05323	MI8527793		9/26/01	27753R-NY	18,143	17,482	3.8%	16.1	30020	4	>50
05324	MI8527794		9/26/01	V-52875-CT	18,143	21,027	13.7%	19.3	9509	4	>50
05325	MI8527795		9/26/01	V-52827-CT	19,957	19,945	0.1%	18.3	30020	4	>50
05326	MI8527796		9/26/01	73943N-NY	18,143	18,618	2.6%	17.1	30020	4	>50
05327	MI8527797		9/26/01	A365445-ME	18,143	22,130	18.0%	20.3	9509	4	>50
05328	MI8527798		9/26/01	TLE-2952-OH	19,050	21,109	9.8%	19.4	30033	4	>50
05329	MI8527799		9/26/01	TLW-5436-OH	19,957	20,891	4.5%	19.2	30033	4	>50
05330	MI8527800		9/26/01	TLS-2486-OH	19,050	18,036	5.6%	16.6	30033	4	>50
05331	MI8527801		9/27/01	V-52827-CT	17,236	17,709	2.7%	16.3	30033	4	>50
05332	MI8527802		9/27/01	A394548-ME	17,236	18,736	8.0%	17.2	30033	4	>50
05333	MI8527803		9/27/01	V-52875-CT	17,236	17,472	1.4%	16.0	9509	4	>50
05334	MI8527804		9/27/01	95161H-NY	17,236	18,582	7.2%	17.1	9509	4	>50
05335	MI8527805		9/27/01	27753R-NY	17,236	21,764	20.8%	20.0	9506	4	>50
05336	MI8527806		9/27/01	73943N-NY	18,143	18,736	3.2%	17.2	9509	4	>50
05337	MI8527807		9/27/01	A365445-ME	19,050	23,045	17.3%	21.2	9515	4	>50
05338	MI8527808		9/27/01	TLW-5436-OH	20,865	20,973	0.5%	19.3	9506	4	>50
05339	MI8527809		9/27/01	TLS-2486-OH	18,143	19,436	6.7%	17.8	9515	4	>50
05340	MI8527810		9/27/01	TLE-2952-OH	18,143	21,364	15.1%	19.6	9506	4	>50
05341	MI8527811		9/27/01	V-52827-CT	18,143	18,882	3.9%	17.3	9515	4	>50
05342	MI8527812		9/27/01	A394548-ME	18,143	18,827	3.6%	17.3	9515	4	>50
05343	MI8527813		9/27/01	95161H-NY	15,422	16,736	7.9%	15.4	9506	4	>50
05344	MI8527814		9/27/01	27753R-NY	17,236	17,436	1.1%	16.0	9506	4	>50
05345	MI8527815		9/27/01	73943N-NY	16,329	12,600	29.6%	11.6	9515	4	>50
05346	MI8527816		9/27/01	V-52875-CT	16,329	12,482	30.8%	11.5	9538	4	>50
05347	MI8527817		9/27/01	A365445-ME	16,329	10,736	52.1%	9.9	9538	4	>50
05348	MI8527818		9/27/01	TLW-5436-OH	16,329	12,127	34.6%	11.1	9538	4	>50
05349	MI8527819		9/27/01	TLE-2952-OH	16,329	11,636	40.3%	10.7	9538	4	>50
05350	MI8527820		9/27/01	TLS-2486-OH	16,329	13,582	20.2%	12.5	9538	4	>50
05351	MI8527833		9/28/01	95161H-NY	18,143	18,109	0.2%	16.6	30001	4	>50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** kg/tons

Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
05352	MI8527834		9/28/01	73943N-NY	18,143	19,236	5.7%	17.7	30001	4	>50
05353	MI8527835		9/28/01	27753R-NY	18,143	20,345	10.8%	18.7	30001	4	>50
05354	MI8527836		9/28/01	A394548-ME	18,143	18,991	4.5%	17.4	30001	4	>50
05355	MI8527837		9/28/01	V-52827-CT	19,050	20,391	6.6%	18.7	30001	4	>50
05356	MI8527838		9/28/01	A365445-ME	18,143	19,809	8.4%	18.2	30032	4	>50
05357	MI8527839		9/28/01	V-52875-CT	18,143	19,145	5.2%	17.6	30032	4	>50
05358	MI8527840		9/28/01	39539-MA	19,050	23,129	17.6%	21.2	30032	4	>50
05359	MI8527841		9/28/01	69443-MA	18,143	17,255	5.1%	15.8	30032	4	>50
05360	MI8527842		9/28/01	44273-MA	18,143	17,755	2.2%	16.3	30032	4	>50
05361	MI8527821		9/28/01	95161H-NY	18,143	14,927	21.5%	13.7	9538	4	>50
05362	MI8527822		9/28/01	73943N-NY	18,143	18,291	0.8%	16.8	9538	4	>50
05363	MI8527823		9/28/01	27753R-NY	18,143	16,664	8.9%	15.3	30029	4	>50
05364	MI8527824		9/28/01	A394548-ME	18,143	19,282	5.9%	17.7	300239	4	>50
05365	MI8527825		9/28/01	V-52827-CT	18,143	16,155	12.3%	14.8	30029	4	>50
05366	MI8527826		9/28/01	V-52875-CT	18,143	18,164	0.1%	16.7	30029	4	>50
05367	MI8527827		9/28/01	A365445-ME	18,143	15,464	17.3%	14.2	30029	4	>50
05368	MI8527828		9/28/01	39539-MA	19,957	22,382	10.8%	20.6	9546	4	>50
05369	MI8527829		9/28/01	69443-MA	19,050	20,400	6.6%	18.7	9546	4	>50
05370	MI8527830		9/28/01	44273-MA	18,142	19,536	7.1%	17.9	9546	4	>50
05371	MI8527831		9/28/01	95161H-NY	18,143	16,136	12.4%	14.8	9546	4	>50
05372	MI8527832		9/28/01	73943N-NY	16,329	15,745	3.7%	14.5	9546	4	>50
05373	CT1022097	8519	10/1/01	A394548-ME	18,143	16,045	13.1%	14.7	30012	4	<50
05374	CT1022098	8518	10/1/01	A365445-ME	18,143	15,236	19.1%	14.0	30015	4	<50
05375	CT1020401	8517	10/1/01	V-52827-CT	18,143	16,755	8.3%	15.4	30015	4	<50
05376	CT1020402	8506	10/1/01	V-52875-CT	18,143	17,682	2.6%	16.2	30012	4	<50
05377	CT1020406	8507	10/1/01	95161H-NY	18,143	15,909	14.0%	14.6	30012	4	<50
05378	CT1020407	8508	10/1/01	27753R-NY	19,050	19,527	2.4%	17.9	30015	4	<50
05379	CT1020408	8509	10/1/01	73943N-NY	18,143	18,091	0.3%	16.6	30012	4	<50
05380	CT1020409	8510	10/1/01	TLS-2486-OH	18,143	14,591	24.3%	13.4	30012	4	<50
05381	CT1020410	8511	10/1/01	TLE-2952-OH	18,143	13,555	33.8%	12.4	30019	4	<50
05382	CT1020411	8512	10/1/01	TLW-5436-OH	18,143	15,827	14.6%	14.5	30019	4	<50
05383	CT1020412	8516	10/1/01	A394548-ME	18,143	18,618	2.6%	17.1	30010	4	<50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** kg/tons

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05384	CT1020413	8515	10/1/01	A365445-ME	18,143	19,055	4.8%	17.5	30010	4	<50
05385	CT1020414	8514	10/1/01	V-52827-CT	18,143	19,727	8.0%	18.1	30010	4	<50
05386	CT1020415	8513	10/1/01	V-52875-CT	18,143	18,736	3.2%	17.2	30010	4	<50
05387	CT1020416	8644	10/1/01	95161H-NY	18,143	19,145	5.2%	17.6	30010	4	<50
05388	CT1020417	8645	10/1/01	27753R-NY	18,143	18,718	3.1%	17.2	30015	4	<50
05389	CT1020418	8646	10/1/01	73943N-NY	18,143	20,455	11.3%	18.8	30015	4	<50
05390	CT1020419	8647	10/1/01	TLS-2486-OH	18,143	16,236	11.7%	14.9	30019	4	<50
05391	CT1020420	8648	10/1/01	A394548-ME	18,143	16,173	12.2%	14.9	30019	4	<50
05392	CT1020421	8649	10/1/01	A365445-ME	18,143	18,509	2.0%	17.0	30019	4	<50
05393	MI8527843		10/2/01	V-52875-CT	18,143	19,345	6.2%	17.8	30017	4	>50
05394	MI8527844		10/2/01	A365445-ME	18,143	19,845	8.6%	18.2	30017	4	>50
05395	MI8527845		10/2/01	A394548-ME	18,143	19,609	7.5%	18.0	30017	4	>50
05396	MI8527846		10/2/01	V-52827-CT	18,143	18,791	3.4%	17.3	30017	4	>50
05397	MI8527847		10/2/01	95161H-NY	18,143	16,282	11.4%	15.0	30017	4	>50
05398	MI8527848		10/2/01	73943N-NY	18,143	19,218	5.6%	17.6	30037	4	>50
05399	MI8516915		10/2/01	27753R-NY	18,143	19,582	7.3%	18.0	30037	4	>50
05400	MI8516916		10/2/01	TLE-2952-OH	18,143	20,582	11.9%	18.9	30037	4	>50
05401	MI8516917		10/2/01	TLW-5436-OH	18,143	18,518	2.0%	17.0	30037	4	>50
05402	MI8516918		10/2/01	TLS-2486-OH	18,143	15,591	16.4%	14.3	30037	4	>50
05403	CT1020421	8650	10/2/01	A365445-ME	18,143	17,373	4.4%	16.0	9500	4	<50
05404	CT1020422	8651	10/2/01	V-52875-CT	18,143	18,555	2.2%	17.0	30018	4	<50
05405	CT1020425	8652	10/2/01	A394548-ME	18,143	15,618	16.2%	14.3	30018	4	<50
05406	CT1020426	8653	10/2/01	V-52827-CT	18,143	17,618	3.0%	16.2	9500	4	<50
05407	CT1020427	8654	10/2/01	95161H-NY	18,143	20,136	9.9%	18.5	30018	4	<50
05408	CT1020428	8655	10/2/01	27753R-NY	18,143	21,091	14.0%	19.4	9500	4	<50
05409	CT1020433	8656	10/2/01	73943N-NY	18,143	18,936	4.2%	17.4	9500	4	<50
05410	CT1020434	8657	10/2/01	TLS-2486-OH	18,143	17,164	5.7%	15.8	30018	4	<50
05411	CT1020437	8658	10/2/01	TLW-5436-OH	18,143	20,536	11.7%	18.9	30018	4	<50
05412	CT1020438	8659	10/2/01	TLE-2952-OH	18,143	13,591	33.5%	12.5	9500	4	<50
05413	MI8516919		10/4/01	95161H-NY	18,143	19,536	7.1%	17.9	30021	4	>50
05414	MI8516920		10/4/01	TLS2489-OH	18,143	15,836	14.6%	14.5	30013	4	>50
05415	MI8516921		10/4/01	TLE-2952-OH	19,050	21,745	12.4%	20.0	30021	4	>50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

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05416	MI8516922		10/4/01	TLW-5436-OH	18,143	16,291	11.4%	15.0	30021	4	>50
05417	MI8516923		10/4/01	A365445-ME	18,143	17,645	2.8%	16.2	30013	4	>50
05418	MI8516924		10/4/01	U-52827-CT	18,143	18,218	0.4%	16.7	30013	4	>50
05419	MI8516925		10/4/01	U-58275-CT	18,143	18,455	1.7%	16.9	30021	4	>50
05420	MI8516926		10/4/01	A394548-ME	18,143	18,545	2.2%	17.0	30021	4	>50
05421	MI8516927		10/4/01	95161H-NY	21,772	24,655	11.7%	22.6	30013	4	>50
05422	MI8516928		10/4/01	73943N-NY	20,865	20,682	0.9%	19.0	30013	4	>50
05423	MI8516929		10/4/01	27753R-NY	18,143	17,918	1.3%	16.5	9548	4	>50
05424	MI8516930		10/4/01	TLW-5436-OH	18,143	22,655	19.9%	20.8	9548	4	>50
05425	MI8516931		10/4/01	TLE-2852-OH	18,143	17,691	2.6%	16.2	9548	4	>50
05426	MI8516932		10/4/01	TLS-2486-OH	18,143	19,300	6.0%	17.7	9548	4	>50
05427	MI8516933		10/4/01	A365445-ME	18,143	20,355	10.9%	18.7	9541	4	>50
05428	MI8516934		10/4/01	U-52875-CT	18,143	18,745	3.2%	17.2	9541	4	>50
05429	MI8516935		10/4/01	U-52827-CT	18,143	19,618	7.5%	18.0	9541	4	>50
05430	MI8516936		10/4/01	A-394548-ME	18,143	18,991	4.5%	17.4	9548	4	>50
05431	MI8516937		10/4/01	27753R-NY	18,143	17,536	3.5%	16.1	9548	4	>50
05432	MI8516938		10/4/01	73943N-NY	18,143	18,227	0.5%	16.7	9548	4	>50
05433	CT1020439	8660	10/5/01	95161H-NY	18,143	18,836	3.7%	17.3	30036	4	<50
05434	CT1020440	8661	10/5/01	73943N-NY	18,143	20,964	13.5%	19.2	30036	4	<50
05435	CT1020441	8662	10/5/01	27753R-NY	18,143	18,664	2.8%	17.1	30036	4	<50
05436	CT1020442	8663	10/5/01	TLS-2486-OH	18,143	18,645	2.7%	17.1	30036	4	<50
05437	CT1020443	8664	10/5/01	TLW-5436-OH	18,143	17,845	1.7%	16.4	30036	4	<50
05438	CT1020444	8665	10/5/01	TLE-2952-OH	18,143	17,673	2.7%	16.2	9512	4	<50
05439	CT1020445	8666	10/5/01	V-52875-CT	19,050	18,500	3.0%	17.0	9512	4	<50
05440	CT1020446	8667	10/5/01	A394548-ME	18,143	19,000	4.5%	17.4	9512	4	<50
05441	CT1020447	8668	10/5/01	V-52827-CT	18,143	19,418	6.6%	17.8	9512	4	<50
05442	CT1020448	8669	10/5/01	A365445-ME	18,143	18,645	2.7%	17.1	9512	4	<50
05443	CT1020449	8670	10/5/01	73943N-NY	18,143	19,127	5.1%	17.6	30034	4	<50
05444	CT1020450	8671	10/5/01	95161H-NY	18,143	19,127	5.1%	17.6	30034	4	<50
05445	CT1020451	8672	10/5/01	27753R-NY	18,143	17,200	5.5%	15.8	30034	4	<50
05446	CT1020452	8673	10/5/01	TLS-2486-OH	18,143	14,845	22.2%	13.6	30034	4	<50
05447	CT1020453	8674	10/5/01	TLW-5436-OH	18,143	18,882	3.9%	17.3	30034	4	<50

Summary of Offsite Wast Disposal Manifests
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05448	CT1020454	8675	10/5/01	TLE-2952-OH	18,143	17,973	0.9%	16.5	30026	4	<50
05449	CT1020455	8676	10/5/01	A394548-ME	18,143	17,927	1.2%	16.5	30026	4	<50
05450	CT1020456	8677	10/5/01	V-52827-CT	16,632	18,055	7.9%	16.6	30026	4	<50
05451	CT1020457	8678	10/5/01	V-52875-CT	18,143	19,518	7.0%	17.9	30026	4	<50
05452	CT1020458	8679	10/5/01	A365445-ME	18,143	18,500	1.9%	17.0	30026	4	<50
05453	MI8516939		10/17/01	TLW-5436-OH	18,143	18,893	4.0%	17.3	9509	4	>50
05454	MI8516940		10/17/01	95161H-NY	18,143	19,728	8.0%	18.1	9509	4	>50
05455	MI8516941		10/17/01	27753R-NY	18,143	17,500	3.7%	16.1	9509	4	>50
05456	MI8516942		10/17/01	73943N-NY	19,050	19,010	0.2%	17.5	9509	4	>50
05457	MI8516943		10/17/01	TLW-5436-OH	18,143	18,794	3.5%	17.3	9509	4	>50
05458	MI8516944		10/17/01	95161H-NY	18,143	17,000	6.7%	15.6	30005	4	>50
05459	MI8516945		10/17/01	27753R-NY	18,143	17,191	5.5%	15.8	30005	4	>50
05460	MI8516946		10/17/01	73943N-NY	19,050	17,742	7.4%	16.3	30005	4	>50
05461	MI8516947		10/17/01	TLW-5436-OH	20,865	19,400	7.6%	17.8	30005	4	>50
05462	MI8516948		10/17/01	95161H-NY	20,865	20,818	0.2%	19.1	30005	4	>50
05463	CT1020459	8680	10/18/01	TLW-5436-OH	18,143	18,090	0.3%	16.6	9515	2	<50
05464	CT1020460	8681	10/18/01	TLE-2952-OH	18,143	19,945	9.0%	18.3	9515	2	<50
05465	CT1020461	8682	10/18/01	73943N-NY	18,143	18,672	2.8%	17.1	9515	2	<50
05466	CT1020462	8683	10/18/01	95161H-NY	18,143	19,764	8.2%	18.1	9515	2	<50
05467	CT1020465	8684	10/18/01	27753R-NY	18,143	18,872	3.9%	17.3	9515	2	<50
05468	MI8516949		10/18/01	TLS-2486-OH	18,143	19,591	7.4%	18.0	9506	2	>50
05469	MI8516950		10/18/01	A394548-ME	18,143	21,490	15.6%	19.7	9506	2	>50
05470	MI8516951		10/18/01	A365445-ME	18,143	18,691	2.9%	17.2	9506	2	>50
05471	MI8516952		10/18/01	V-52875-CT	18,143	17,927	1.2%	16.5	9506	2	>50
05472	MI8516953		10/18/01	V-52827-CT	18,143	17,290	4.9%	15.9	9506	2	>50
05473	MI8516954		10/18/01	TLW-5436-OH	18,143	18,664	2.8%	17.1	9508	4	>50
05474	MI8516955		10/18/01	TLE-2952-OH	18,143	17,309	4.8%	15.9	9508	4	>50
05475	MI8516956		10/18/01	73943N-NY	19,050	20,173	5.6%	18.5	9508	4	>50
05476	MI8516957		10/18/01	95161H-NY	18,143	16,700	8.6%	15.3	9508	4	>50
05477	MI8516958		10/18/01	27753R-NY	18,143	16,681	8.8%	15.3	30007	4	>50
05478	MI8516959		10/18/01	TLS-2486-OH	18,143	18,582	2.4%	17.1	9508	4	>50
05479	MI8516960		10/18/01	A394548-ME	19,050	17,918	6.3%	16.5	30007	4	>50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** kg/tons

Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
05480	MI8516961		10/18/01	V-52875-CT	18,143	17,209	5.4%	15.8	30007	4	>50
05481	MI8516962		10/18/01	V-52827-CT	18,143	18,209	0.4%	16.7	30007	4	>50
05482	MI8516963		10/18/01	A365445-ME	18,143	18,190	0.3%	16.7	30007	4	>50
05483	MI8516964		10/19/01	TLW-5436-OH	18,143	18,136	0.0%	16.7	30018	2	>50
05484	MI8516967		10/19/01	TLE-2952-OH	18,143	17,682	2.6%	16.2	30018	2	>50
05485	MI8516968		10/19/01	95161H-NY	18,143	17,590	3.1%	16.2	9500	2	>50
05486	MI8516969		10/19/01	73943N-NY	19,150	18,883	1.4%	17.3	9500	2	>50
05487	MI8516970		10/19/01	27753R-NY	18,143	18,472	1.8%	17.0	9500	2	>50
05488	CT1020480	8699	10/19/01	TLS-2486-OH	18,143	18,809	3.5%	17.3	30031	2	<50
05489	CT1020466	8685	10/19/01	A365445-ME	19,050	17,382	9.6%	16.0	30031	2	<50
05490	CT1020467	8686	10/19/01	V-52875-CT	18,143	17,009	6.7%	15.6	30031	2	<50
05491	CT1020468	8687	10/19/01	A394548-ME	18,143	16,590	9.4%	15.2	30031	2	<50
05492	CT1020469	8688	10/19/01	V-52827-CT	19,050	18,136	5.0%	16.7	30031	2	<50
05493	CT1020470	8689	10/19/01	TLS-2486-OH	18,143	20,136	9.9%	18.5	30028	2	<50
05494	CT1020471	8690	10/19/01	A394548-ME	19,050	19,154	0.5%	17.6	30028	2	<50
05495	CT1020472	8691	10/19/01	V-52827-CT	17,300	17,427	0.7%	16.0	30028	2	<50
05496	CT1020473	8692	10/19/01	A365445-ME	19,050	19,209	0.8%	17.6	30028	2	<50
05497	CT1020474	8693	10/19/01	V-52875-CT	18,143	18,418	1.5%	16.9	30028	2	<50
05498	CT1020475	8694	10/19/01	95161H-NY	19,050	20,527	7.2%	18.8	30033	2	<50
05499	CT1020476	9695	10/19/01	TLW-5436-OH	18,143	19,727	8.0%	18.1	30033	2	<50
05500	CT1020477	8696	10/19/01	TLE-2952-OH	18,143	20,000	9.3%	18.4	30033	2	<50
05501	CT1020478	8697	10/19/01	73943N-NY	19,957	20,182	1.1%	18.5	30033	2	<50
05502	CT1020479	8698	10/19/01	27753R-NY	19,050	20,091	5.2%	18.4	30033	2	<50
05503	MI8516971		10/19/01	TLW-5436-OH	18,143	19,108	5.1%	17.5	9500	2	>50
05504	MI8516972		10/19/01	TLE-2952-OH	18,143	18,818	3.6%	17.3	9500	2	>50
05505	MI8516973		10/19/01	95161H-NY	19,957	19,955	0.0%	18.3	30018	2	>50
05506	MI8516974		10/19/01	73943N-NY	19,050	20,018	4.8%	18.4	30018	2	>50
05507	MI8516975		10/19/01	27753R-NY	18,143	19,355	6.3%	17.8	30018	2	>50
05508	CT1020481	8700	10/20/01	TLW-5436-OH	19,957	21,309	6.3%	19.6	30004	2	<50
05509	CT1020482	8754	10/20/01	TLS-2486-OH	18,143	19,327	6.1%	17.7	30004	2	<50
05510	CT1020483	8755	10/20/01	TLE-2952-OH	18,143	20,791	12.7%	19.1	9518	2	<50
05511	CT1020484	8756	10/20/01	76387N-NY	18,143	22,155	18.1%	20.3	30038	2	<50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** kg/tons

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05512	CT1020485	8757	10/20/01	27753R-NY	18,143	19,573	7.3%	18.0	30004	2	<50
05513	CT1020486	8758	10/20/01	73943N-NY	19,050	21,127	9.8%	19.4	9518	2	<50
05514	CT1020487	8759	10/20/01	V-52875-CT	18,143	19,464	6.8%	17.9	30004	2	<50
05515	CT1020488	8760	10/20/01	V-52827-CT	18,143	19,282	5.9%	17.7	30004	2	<50
05516	CT1020489	8761	10/20/01	A394548-ME	18,143	20,227	10.3%	18.6	30029	2	<50
05517	CT1020490	8762	10/20/01	TLW-5436-OH	19,050	18,391	3.6%	16.9	30029	2	<50
05518	CT1020491	8763	10/20/01	TLS-2486-OH	18,143	19,636	7.6%	18.0	30029	2	<50
05519	CT1020492	8764	10/20/01	TLE-2952-OH	18,143	20,309	10.7%	18.6	30029	2	<50
05520	CT1020499	8765	10/20/01	76387N-NY	18,143	19,427	6.6%	17.8	30038	2	<50
05521	CT1020500	8766	10/20/01	27753R-NY	18,143	19,600	7.4%	18.0	30038	2	<50
05522	CT1020501	8767	10/20/01	73943N-NY	19,050	18,700	1.9%	17.2	9518	2	<50
05523	CT1020502	8768	10/20/01	V-52827-CT	18,143	17,755	2.2%	16.3	9518	2	<50
05524	CT1020503	8769	10/20/01	V-52875-CT	18,143	19,482	6.9%	17.9	9518	2	<50
05525	CT1020504	8770	10/20/01	A394548-ME	18,143	17,073	6.3%	15.7	30038	2	<50
05526	CT1020505	8771	10/20/01	TLS-2486-OH	18,143	18,491	1.9%	17.0	30029	2	<50
05527	CT1020506	8772	10/20/01	TLW-5436-OH	18,143	18,136	0.0%	16.7	30038	2	<50
05528	MI8516976		10/22/01	TLW-5436-OH	18,143	17,373	4.4%	16.0	30008	2	>50
05529	MI8516977		10/22/01	TLE-2952-OH	18,143	17,864	1.6%	16.4	30008	2	>50
05530	MI8516978		10/22/01	TLS-2486-OH	18,143	17,364	4.5%	15.9	30008	2	>50
05531	MI8516979		10/22/01	27753R-NY	17,300	18,200	4.9%	16.7	30008	2	>50
05532	MI8516980		10/22/01	73943N-NY	18,143	19,464	6.8%	17.9	30008	2	>50
05533	MI8516981		10/22/01	A394548-ME	19,050	19,864	4.1%	18.2	9535	2	>50
05534	MI8516982		10/22/01	A365445-ME	18,143	17,745	2.2%	16.3	9535	2	>50
05535	MI8516983		10/22/01	V-52875-CT	18,143	17,809	1.9%	16.4	9535	2	>50
05536	MI8516984		10/22/01	V-52827-CT	18,143	17,973	0.9%	16.5	9535	2	>50
05537	MI8516985		10/22/01	TLE-2952-OH	18,143	18,900	4.0%	17.4	9535	2	>50
05538	MI8516986		10/22/01	TLW-5436-OH	18,143	19,000	4.5%	17.4	9520	2	>50
05539	MI8516987		10/22/01	TLS-2486-OH	18,143	16,955	7.0%	15.6	9520	2	>50
05540	MI8516988		10/22/01	27753R-NY	18,143	18,309	0.9%	16.8	9520	2	>50
05541	MI8516989		10/22/01	73943N-NY	19,050	20,064	5.1%	18.4	9520	2	>50
05542	MI8516635		10/22/01	V-52827-CT	18,143	18,545	2.2%	17.0	30030	2	>50
05543	MI8516636		10/22/01	A394548-ME	19,050	19,682	3.2%	18.1	9520	2	>50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

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05544	MI8516637		10/22/01	A365445-ME	18,143	20,736	12.5%	19.0	30030	2	>50
05545	MI8516638		10/22/01	V-52875-CT	18,143	17,127	5.9%	15.7	30030	2	>50
05546	MI8516639		10/22/01	TLE-2952-OH	18,143	19,600	7.4%	18.0	30030	2	>50
05547	MI8516640		10/22/01	TLW-5436-OH	18,143	19,109	5.1%	17.5	30030	2	>50
05548	MI8516641		10/22/01	TLS-2486-OH	18,143	15,473	17.3%	14.2	9543	2	>50
05549	MI8516642		10/22/01	27753R-NY	18,143	18,973	4.4%	17.4	9543	2	>50
05550	MI8516643		10/22/01	V-52827-CT	18,143	18,209	0.4%	16.7	9543	2	>50
05551	MI8516644		10/22/01	73943N-NY	19,050	21,673	12.1%	19.9	9543	2	>50
05552	MI8516645		10/22/01	A394548-ME	18,143	17,473	3.8%	16.0	9543	2	>50
05553	MI8516646		10/23/01	95161H-NY	18,143	18,073	0.4%	16.6	9519	3	>50
05554	MI8516647		10/23/01	A365445-ME	19,050	19,955	4.5%	18.3	9519	3	>50
05555	MI8516648		10/23/01	V-52875-CT	18,143	17,818	1.8%	16.4	9519	3	>50
05556	MI8516649		10/23/01	V-52827-CT	18,143	18,409	1.4%	16.9	9511	3	>50
05557	MI8516650		10/23/01	TLW-5436-OH	18,143	18,400	1.4%	16.9	9519	3	>50
05558	MI8516651		10/23/01	TLE-2952-OH	18,143	19,136	5.2%	17.6	9519	3	>50
05559	MI8516652		10/23/01	27753R-NY	18,143	19,582	7.3%	18.0	9511	3	>50
05560	MI8516653		10/23/01	TLE-2952-OH	18,143	18,673	2.8%	17.1	9511	3	>50
05561	MI8516654		10/23/01	73943N-NY	18,143	18,900	4.0%	17.4	9511	3	>50
05562	MI8516655		10/23/01	A394548-ME	18,143	18,173	0.2%	16.7	9511	3	>50
05563	MI8516656		10/23/01	95161H-NY	19,050	19,845	4.0%	18.2	30039	3	>50
05564	MI8516657		10/23/01	TLW-5436-OH	18,143	18,209	0.4%	16.7	30039	3	>50
05565	MI8516658		10/23/01	TLE-2952-OH	18,143	21,400	15.2%	19.6	9549	3	>50
05566	MI8516659		10/23/01	A365445-ME	18,143	17,445	4.0%	16.0	9549	3	>50
05567	MI8516660		10/23/01	V-52875-CT	18,143	17,955	1.0%	16.5	30039	3	>50
05568	MI8516661		10/23/01	27753R-NY	18,143	18,182	0.2%	16.7	30039	3	>50
05569	MI8516662		10/23/01	TLS-2486-OH	18,143	17,955	1.0%	16.5	30039	3	>50
05570	MI8516664		10/23/01	V-52827-CT	18,143	18,282	0.8%	16.8	9549	3	>50
05571	MI8516665		10/23/01	A394548-ME	18,143	19,736	8.1%	18.1	9549	3	>50
05572	MI8516663		10/23/01	73943N-NY	18,143	17,591	3.1%	16.2	9549	3	>50
05573	MI8516666		10/24/01	TLE-2952-OH	18,143	19,382	6.4%	17.8	9542	3	>50
05574	MI8516667		10/24/01	TLW-5436-OH	19,050	18,955	0.5%	17.4	9542	3	>50
05575	MI8516668		10/24/01	TLS-2486-OH	18,143	19,255	5.8%	17.7	9542	3	>50

Summary of Offsite Wast Disposal Manifests
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05576	MI8516669		10/24/01	V-52827-CT	18,143	18,736	3.2%	17.2	9548	3	>50
05577	MI8516670		10/24/01	A394548-ME	18,143	19,418	6.6%	17.8	9548	3	>50
05578	MI8516671		10/24/01	A365445-ME	18,143	17,591	3.1%	16.2	9548	3	>50
05579	MI8516672		10/24/01	V-52875-CT	18,143	18,700	3.0%	17.2	9548	3	>50
05580	MI8516673		10/24/01	95161H-NY	19,050	19,200	0.8%	17.6	9542	3	>50
05581	MI8516674		10/24/01	73943N-NY	18,143	16,882	7.5%	15.5	9542	3	>50
05582	MI8516675		10/24/01	27753R-NY	18,143	18,100	0.2%	16.6	9548	3	>50
05583	MI8516676		10/24/01	TLW-5436-OH	19,050	18,736	1.7%	17.2	9538	3	>50
05584	MI8516677		10/24/01	TLE-2952-OH	18,143	18,845	3.7%	17.3	9538	3	>50
05585	MI8516678		10/24/01	TLS-2486-OH	18,143	18,855	3.8%	17.3	9538	3	>50
05586	MI8516679		10/24/01	95161H-NY	19,050	18,845	1.1%	17.3	9538	3	>50
05587	MI8516680		10/24/01	73943N-NY	18,143	18,564	2.3%	17.0	9538	3	>50
05588	MI8516681		10/24/01	27753R-NY	18,143	17,500	3.7%	16.1	30006	3	>50
05589	MI8516682		10/24/01	A394548-ME	19,050	18,045	5.6%	16.6	30006	3	>50
05590	MI8516683		10/24/01	A365445-ME	18,143	20,500	11.5%	18.8	30006	3	>50
05591	MI8516684		10/24/01	V-52875-CT	18,143	18,073	0.4%	16.6	30006	3	>50
05592	MI8516685		10/24/01	V-52827-CT	18,143	19,136	5.2%	17.6	30006	3	>50
05593	CT1020507	8773	10/25/01	TLW-5436-OH	18,143	19,664	7.7%	18.1	9534	2	<50
05594	CT1020508	8773	10/25/01	TLE-2952-OH	18,143	18,855	3.8%	17.3	9534	2	<50
05595	CT1020511	8773	10/25/01	TLS-2486-OH	18,143	18,073	0.4%	16.6	9534	2	<50
05596	CT1020512	8773	10/25/01	V-52827-CT	18,143	18,918	4.1%	17.4	30014	2	<50
05597	CT1020513	8773	10/25/01	A394548-ME	18,143	18,164	0.1%	16.7	30014	2	<50
05598	CT1020514	8773	10/25/01	V-52875-CT	18,143	17,755	2.2%	16.3	30014	2	<50
05599	CT1020515	8773	10/25/01	27753R-NY	18,143	16,409	10.6%	15.1	9534	2	<50
05600	CT1020516	8773	10/25/01	95161H-NY	18,143	17,318	4.8%	15.9	9534	2	<50
05601	CT1020517	8773	10/25/01	73943N-NY	18,143	18,127	0.1%	16.6	30014	2	<50
05602	CT1020518	8773	10/25/01	A365445-ME	18,143	21,100	14.0%	19.4	30014	2	<50
05603	MI8516686		10/25/01	TLE-2952-OH	18,143	18,482	1.8%	17.0	9503	2	>50
05604	MI8516688		10/25/01	TLW-5436-OH	18,143	17,309	4.8%	15.9	9503	2	>50
05605	MI8516689		10/25/01	TLS-2486-OH	18,143	18,055	0.5%	16.6	9503	2	>50
05606	MI8516690		10/25/01	95161H-NY	18,143	14,618	24.1%	13.4	9503	2	>50
05607	MI8516691		10/25/01	27753R-NY	18,143	17,691	2.6%	16.2	9503	2	>50

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05608	MI8516692		10/25/01	73943N-NY	18,143	19,082	4.9%	17.5	9530	2	>50
05609	MI8516693		10/25/01	A394548-ME	18,143	18,027	0.6%	16.6	9530	2	>50
05610	MI8516694		10/25/01	V-52827-CT	19,050	19,673	3.2%	18.1	9530	2	>50
05611	MI8516695		10/25/01	V-52875-CT	18,143	18,709	3.0%	17.2	9530	2	>50
05612	MI8516696		10/25/01	A365445-ME	18,143	17,291	4.9%	15.9	9530	2	>50
05613	MI8516697		10/29/01	95161H-NY	18,143	20,609	12.0%	18.9	9533	3	>50
05614	MI8516990		10/29/01	TLW-5436-OH	18,143	19,609	7.5%	18.0	9533	3	>50
05615	MI8516991		10/29/01	TLE-2952-OH	18,143	18,555	2.2%	17.0	9533	3	>50
05616	MI8516992		10/29/01	TLS-2486-OH	18,143	19,891	8.8%	18.3	9533	3	>50
05617	MI8516993		10/29/01	73943N-NY	19,957	21,500	7.2%	19.7	9510	3	>50
05618	MI8516994		10/29/01	27753R-NY	18,143	19,882	8.7%	18.3	9533	3	>50
05619	MI8516995		10/29/01	A365445-ME	18,143	16,955	7.0%	15.6	9510	3	>50
05620	MI8516996		10/29/01	A394548-ME	18,143	17,645	2.8%	16.2	9510	3	>50
05621	MI8516997		10/29/01	V-52875-CT	18,143	17,936	1.2%	16.5	9510	3	>50
05622	MI8516998		10/29/01	V-52827-CT	18,143	17,864	1.6%	16.4	9510	3	>50
05623	MI8516999		10/29/01	95161H-NY	18,143	20,573	11.8%	18.9	9544	3	>50
05624	MI8517000		10/29/01	TLW-5436-OH	18,143	19,054	4.8%	17.5	9544	3	>50
05625	MI8516700		10/29/01	TLE-2952-OH	18,143	18,282	0.8%	16.8	9544	3	>50
05626	MI8516701		10/29/01	TLS-2486-OH	18,143	19,155	5.3%	17.6	9544	3	>50
05627	MI8516702		10/29/01	73943N-NY	18,143	18,355	1.2%	16.9	9544	3	>50
05628	MI8516703		10/29/01	27753R-NY	18,143	18,500	1.9%	17.0	9517	3	>50
05629	MI8516704		10/29/01	A394548-ME	18,143	17,345	4.6%	15.9	30026	3	>50
05630	MI8516705		10/29/01	A394548-ME	18,143	17,864	1.6%	16.4	30026	3	>50
05631	MI8516706		10/29/01	V-52875-CT	18,143	18,736	3.2%	17.2	30026	3	>50
05632	MI8516707		10/29/01	V-52827-CT	18,143	18,191	0.3%	16.7	30026	3	>50
05633	MI8516708		10/29/01	95161H-NY	18,143	18,936	4.2%	17.4	30026	3	>50
05634	MI8516709		10/29/01	TLW-5436-OH	19,050	18,445	3.3%	16.9	9517	3	>50
05635	MI8516710		10/29/01	TLE-2952-OH	19,050	18,736	1.7%	17.2	9517	3	>50
05636	MI8516711		10/29/01	TLS-2486-OH	18,143	17,482	3.8%	16.1	9517	3	>50
05637	MI8516712		10/29/01	73943N-NY	18,143	16,945	7.1%	15.6	9517	3	>50
05638	MI8516713		10/30/01	95161H-NY	18,143	18,455	1.7%	16.9	9512	3	>50
05639	MI8516714		10/30/01	V-52875-CT	18,143	18,573	2.3%	17.1	9512	3	>50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** kg/tons

Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
05640	MI8516715		10/30/01	A365445-ME	18,143	19,982	9.2%	18.3	9512	3	>50
05641	MI8516716		10/30/01	A394548-ME	19,050	18,018	5.7%	16.5	9512	3	>50
05642	MI8516717		10/30/01	V-52827-CT	18,143	17,709	2.5%	16.3	9512	3	>50
05643	MI8516718		10/30/01	27753R-NY	19,050	19,473	2.2%	17.9	30034	3	>50
05644	MI8516719		10/30/01	73943N-NY	19,050	18,191	4.7%	16.7	30034	3	>50
05645	MI8516720		10/30/01	TLW-5436-OH	18,143	17,982	0.9%	16.5	30034	3	>50
05646	MI8516721		10/30/01	TLE-2952-OH	18,143	16,082	12.8%	14.8	30034	3	>50
05647	MI8516722		10/30/01	TLS-2486-OH	18,143	17,891	1.4%	16.4	30034	3	>50
05648	MI8516723		10/30/01	95161H-NY	18,143	18,355	1.2%	16.9	30004	3	>50
05649	MI8516724		10/30/01	V-52875-CT	18,143	18,745	3.2%	17.2	9518	3	>50
05650	MI8516725		10/30/01	A365445-ME	19,050	19,764	3.6%	18.1	9518	3	>50
05651	MI8516726		10/30/01	V-52827-CT	18,413	18,973	3.0%	17.4	9518	3	>50
05652	MI8516727		10/30/01	A394548-ME	18,143	19,209	5.5%	17.6	9518	3	>50
05653	MI8516728		10/30/01	27753R-NY	18,143	18,209	0.4%	16.7	30004	3	>50
05654	MI8516729		10/30/01	73943N-NY	18,143	18,264	0.7%	16.8	30004	3	>50
05655	MI8516730		10/30/01	TLW-5436-OH	19,050	18,536	2.8%	17.0	30004	3	>50
05656	MI8516731		10/30/01	TLE-2952-OH	18,143	17,818	1.8%	16.4	30004	3	>50
05657	MI8516732		10/30/01	TLS-2486-OH	18,143	18,082	0.3%	16.6	9518	3	>50
05658	MI8516733		10/31/01	TLW-5436-OH	18,143	18,882	3.9%	17.3	9540	4	>50
05659	MI8516734		10/31/01	73943N-NY	18,143	18,873	3.9%	17.3	9540	4	>50
05660	MI8516735		10/31/01	TLE-2952-OH	18,143	17,455	3.9%	16.0	9540	4	>50
05661	MI8516736		10/31/01	TLS-2486-OH	18,143	17,945	1.1%	16.5	9540	4	>50
05662	MI8516738		10/31/01	A365445-ME	18,143	17,355	4.5%	15.9	9528	4	>50
05663	MI8516739		10/31/01	A394548-ME	18,143	17,591	3.1%	16.2	9528	4	>50
05664	MI8516740		10/31/01	V-52875-CT	18,143	17,982	0.9%	16.5	9528	4	>50
05665	MI8516741		10/31/01	V-52827-CT	19,050	17,655	7.9%	16.2	9528	4	>50
05666	MI8516742		10/31/01	95161H-NY	18,143	19,673	7.8%	18.1	9528	4	>50
05667	MI8516743		10/31/01	27753R-NY	18,143	19,509	7.0%	17.9	9540	4	>50
05668	MI8516744		10/31/01	TLW-5436-OH	19,050	17,782	7.1%	16.3	9502	4	>50
05669	MI8516745		10/31/01	73943N-NY	19,050	18,900	0.8%	17.4	9502	4	>50
05670	MI8516746		10/31/01	TLE-2952-OH	18,143	18,618	2.6%	17.1	9502	4	>50
05671	MI8516747		10/31/01	TLS-2486-OH	18,143	17,364	4.5%	15.9	9502	4	>50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** kg/tons

Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
05672	MI8524503		10/31/01	A394548-ME	18,143	17,882	1.5%	16.4	30033	4	>50
05673	MI8524504		10/31/01	V-52827-CT	18,143	17,455	3.9%	16.0	30033	4	>50
05674	MI8524505		10/31/01	V-52875-CT	18,143	19,236	5.7%	17.7	30033	4	>50
05675	MI8524506		10/31/01	A365445-ME	18,143	19,373	6.3%	17.8	30033	4	>50
05676	MI8524507		10/31/01	95161H-NY	18,143	18,418	1.5%	16.9	9502	4	>50
05677	MI8524508		10/31/01	27753R-NY	18,143	18,255	0.6%	16.8	30033	4	>50
05678	MI8524509		11/1/01	TLW-5436-OH	19,050	18,673	2.0%	17.1	30031	4	>50
05679	MI8524510		11/1/01	TLE-2952-OH	18,143	19,009	4.6%	17.5	30031	4	>50
05680	MI8524511		11/1/01	TLS-2486-OH	18,143	17,300	4.9%	15.9	30031	4	>50
05681	MI8524512		11/1/01	95161H-NY	18,143	18,736	3.2%	17.2	30031	4	>50
05682	MI8524513		11/1/01	73943N-NY	18,143	17,900	1.4%	16.4	30031	4	>50
05683	MI8524514		11/1/01	27753R-NY	18,143	19,136	5.2%	17.6	30028	4	>50
05684	MI8524515		11/1/01	V-52827-CT	18,143	17,955	1.0%	16.5	30028	4	>50
05685	MI8524516		11/1/01	A394548-ME	18,143	17,936	1.2%	16.5	30028	4	>50
05686	MI8524517		11/1/01	V-52875-CT	18,143	18,000	0.8%	16.5	30028	4	>50
05687	MI8524518		11/1/01	A365445-ME	19,050	19,518	2.4%	17.9	30028	4	>50
05688	MI8524519		11/1/01	TLW-5436-OH	18,143	17,000	6.7%	15.6	9500	4	>50
05689	MI8524520		11/1/01	TLE-2952-OH	19,050	19,682	3.2%	18.1	9500	4	>50
05690	MI8524521		11/1/01	TLS-2486-OH	18,143	21,855	17.0%	20.1	9500	4	>50
05691	MI8524522		11/1/01	95161H-NY	18,143	19,345	6.2%	17.8	9500	4	>50
05692	MI8524523		11/1/01	73943N-NY	18,143	18,364	1.2%	16.9	9500	4	>50
05693	MI8524524		11/1/01	27753R-NY	18,143	17,227	5.3%	15.8	9509	4	>50
05694	MI8524525		11/1/01	V-52827-CT	18,143	19,145	5.2%	17.6	9509	4	>50
05695	MI8524526		11/1/01	A394548-ME	18,143	19,227	5.6%	17.7	9509	4	>50
05696	MI8524527		11/1/01	V-52875-CT	18,143	17,991	0.8%	16.5	9509	4	>50
05697	MI8524528		11/1/01	A365445-ME	18,143	18,627	2.6%	17.1	9509	4	>50
05698	MI8524529		11/1/01	TLW-5436-OH	18,143	17,936	1.2%	16.5	9525	4	>50
05699	MI8524530		11/1/01	TLE-2952-OH	18,143	18,382	1.3%	16.9	9525	4	>50
05700	MI8524531		11/1/01	TLS-2486-OH	18,143	16,045	13.1%	14.7	9525	4	>50
05701	MI8524532		11/1/01	95161H-NY	18,143	17,382	4.4%	16.0	9525	4	>50
05702	MI8524533		11/1/01	27753R-NY	18,143	18,773	3.4%	17.2	9525	4	>50
05703	MI8524534		11/1/01	73943N-NY	18,143	17,400	4.3%	16.0	30018	4	>50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** kg/tons

Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
05704	MI8524535		11/1/01	V-52827-CT	18,143	17,728	2.3%	16.3	30018	4	>50
05705	MI8524536		11/1/01	A394548-ME	18,143	19,609	7.5%	18.0	30018	4	>50
05706	MI8524537		11/1/01	A365445-ME	18,143	18,200	0.3%	16.7	30018	4	>50
05707	MI8524538		11/1/01	V-52875-CT	18,143	20,445	11.3%	18.8	30018	4	>50
05708	MI8524539		11/2/01	95161H-NY	18,143	17,482	3.8%	16.1	9527	4	>50
05709	MI8524540		11/2/01	TLW-5436-OH	18,143	17,527	3.5%	16.1	9527	4	>50
05710	MI8524541		11/2/01	73943N-NY	18,143	17,164	5.7%	15.8	9527	4	>50
05711	MI8524542		11/2/01	27753R-NY	18,143	18,582	2.4%	17.1	9527	4	>50
05712	MI8526504		11/2/01	TLE-2952-OH	18,143	19,000	4.5%	17.4	9527	4	>50
05713	MI8526505		11/2/01	TLS-2486-OH	18,143	19,145	5.2%	17.6	30002	4	>50
05714	MI8526506		11/2/01	A365445-ME	18,143	18,936	4.2%	17.4	30002	4	>50
05715	MI8526507		11/2/01	V-52875-CT	18,143	18,527	2.1%	17.0	30002	4	>50
05716	MI8526508		11/2/01	V-52827-CT	18,143	19,318	6.1%	17.7	30002	4	>50
05717	MI8526509		11/2/01	A394548-ME	18,143	18,155	0.1%	16.7	30002	4	>50
05718	MI8526510		11/2/01	95161H-NY	18,143	15,245	19.0%	14.0	30016	4	>50
05719	MI8526511		11/2/01	TLW-5436-OH	18,143	17,355	4.5%	15.9	30016	4	>50
05720	MI8526512		11/2/01	73943N-NY	18,143	17,618	3.0%	16.2	30016	4	>50
05721	MI8526513		11/2/01	27753R-NY	18,143	19,064	4.8%	17.5	30016	4	>50
05722	MI8526514		11/2/01	TLE-2952-OH	18,143	18,873	3.9%	17.3	30016	4	>50
05723	MI8526515		11/2/01	TLS-2486-OH	18,143	19,555	7.2%	18.0	9531	4	>50
05724	MI8526516		11/2/01	V-52827-CT	18,143	18,855	3.8%	17.3	9531	4	>50
05725	MI8526517		11/2/01	A365445-ME	19,050	20,773	8.3%	19.1	9531	4	>50
05726	MI8526518		11/2/01	V-52875-CT	18,143	19,018	4.6%	17.5	9531	4	>50
05727	MI8526519		11/2/01	A394548-ME	18,143	19,236	5.7%	17.7	9531	4	>50
05728	MI8526520		11/3/01	27753R-NY	19,050	20,255	5.9%	18.6	30029	4	>50
05729	MI8526521		11/3/01	TLE-2952-OH	18,143	17,900	1.4%	16.4	30029	4	>50
05730	MI8526522		11/3/01	TLS-2486-OH	18,143	19,918	8.9%	18.3	30029	4	>50
05731	MI8526523		11/3/01	95161H-NY	19,050	18,891	0.8%	17.3	30029	4	>50
05732	MI8526524		11/3/01	73943N-NY	19,050	19,464	2.1%	17.9	30029	4	>50
05733	MI8526525		11/3/01	V-52827-CT	18,143	19,500	7.0%	17.9	30038	4	>50
05734	MI8526526		11/3/01	A394548-ME	19,050	18,709	1.8%	17.2	30038	4	>50
05735	MI8526527		11/3/01	V-52875-CT	19,050	18,855	1.0%	17.3	30038	4	>50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

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Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
05736	MI8526528		11/3/01	A365445-ME	18,143	20,700	12.4%	19.0	30038	4	>50
05737	MI8526529		11/3/01	27753R-NY	18,143	18,145	0.0%	16.7	30038	4	>50
05738	MI8526530		11/3/01	TLE-2952-OH	18,143	18,364	1.2%	16.9	9514	4	>50
05739	MI8526531		11/3/01	TLS-2486-OH	18,143	20,736	12.5%	19.0	9514	4	>50
05740	MI8526532		11/3/01	73943N-NY	18,143	17,909	1.3%	16.4	9514	4	>50
05741	MI8526533		11/3/01	95161H-NY	18,143	21,364	15.1%	19.6	9524	4	>50
05742	MI8526534		11/3/01	V-52827-CT	18,143	18,500	1.9%	17.0	9514	4	>50
05743	MI8526535		11/3/01	A365445-ME	18,143	18,709	3.0%	17.2	9524	4	>50
05744	MI8526536		11/3/01	V-52875-CT	18,143	18,491	1.9%	17.0	9524	4	>50
05745	MI8526537		11/3/01	A394548-ME	18,143	18,318	1.0%	16.8	9514	4	>50
05746	MI8526538		11/5/01	TLS-2486-OH	18,143	18,136	0.0%	16.7	30023	4	>50
05747	MI8526539		11/5/01	TLE-2952-OH	18,143	18,145	0.0%	16.7	30023	4	>50
05748	MI8526540		11/5/01	95161H-NY	18,143	17,609	3.0%	16.2	30023	4	>50
05749	MI8526541		11/5/01	73943N-NY	18,143	17,855	1.6%	16.4	30023	4	>50
05750	MI8526542		11/5/01	27753R-NY	18,143	17,855	1.6%	16.4	30023	4	>50
05751	MI8526543		11/5/01	V-52827-CT	18,143	18,582	2.4%	17.1	9529	4	>50
05752	MI8526544		11/5/01	A394548-ME	18,143	17,855	1.6%	16.4	9529	4	>50
05753	MI8526545		11/5/01	V-52875-CT	19,050	18,827	1.2%	17.3	9529	4	>50
05754	MI8526546		11/5/01	A365445-ME	18,143	19,655	7.7%	18.0	9529	4	>50
05755	MI8526547		11/5/01	TLE-2952-OH	18,143	19,873	8.7%	18.2	9535	4	>50
05756	MI8526548		11/5/01	TLS-2486-OH	18,143	19,227	5.6%	17.7	9529	4	>50
05757	MI8526549		11/5/01	95161H-NY	18,143	20,355	10.9%	18.7	9535	4	>50
05758	MI8526550		11/5/01	73943N-NY	18,143	18,936	4.2%	17.4	9535	4	>50
05759	MI8526551		11/5/01	27753R-NY	18,143	17,627	2.9%	16.2	9535	4	>50
05760	MI8526552		11/5/01	V-52827-CT	18,143	17,355	4.5%	15.9	9535	4	>50
05761	MI8526553		11/5/01	V-52875-CT	18,143	19,427	6.6%	17.8	9508	4	>50
05762	MI8526554		11/5/01	A394548-ME	19,050	18,536	2.8%	17.0	9508	4	>50
05763	MI8526555		11/5/01	A365445-ME	18,143	19,800	8.4%	18.2	9508	4	>50
05764	MI8526556		11/5/01	TLE-2952-OH	18,143	18,682	2.9%	17.2	9508	4	>50
05765	MI8526557		11/5/01	95161H-NY	18,143	17,027	6.6%	15.6	9508	4	>50
05766	MI8526558		11/5/01	TLS-2486-OH	18,143	18,555	2.2%	17.0	9524	4	>50
05767	MI8526559		11/5/01	73943N-NY	18,143	19,673	7.8%	18.1	9524	4	>50

Summary of Offsite Wast Disposal Manifests
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05768	CT1020519	8783	11/6/01	TLE-2952-OH	18,143	18,055	0.5%	16.6	30025	4	<50
05769	CT1020520	8784	11/6/01	TLW-5436-OH	18,143	17,782	2.0%	16.3	30025	4	<50
05770	CT1020521	8785	11/6/01	27753R-NY	18,143	18,909	4.1%	17.4	30025	4	<50
05771	CT1020522	8786	11/6/01	95161H-NY	18,143	17,609	3.0%	16.2	30025	4	<50
05772	CT1020523	8787	11/6/01	TLS-2486-OH	18,143	17,873	1.5%	16.4	9515	4	<50
05773	CT1020524	8788	11/6/01	73943N-NY	18,143	19,009	4.6%	17.5	30025	4	<50
05774	CT1020525	8789	11/6/01	A365445-ME	18,143	17,755	2.2%	16.3	9515	4	<50
05775	CT1020526	8790	11/6/01	V-52827-CT	18,143	18,445	1.6%	16.9	9515	4	<50
05776	CT1020527	8791	11/6/01	A394548-ME	18,143	18,845	3.7%	17.3	9515	4	<50
05777	CT1020528	8792	11/6/01	V-52875-CT	18,143	17,518	3.6%	16.1	9515	4	<50
05778	CT1020529	8793	11/6/01	TLW-5436-OH	18,143	18,591	2.4%	17.1	9507	4	<50
05779	CT1020530	8794	11/6/01	TLE-2952-OH	18,143	17,800	1.9%	16.3	9507	4	<50
05780	CT1020531	8795	11/6/01	27753R-NY	18,143	17,364	4.5%	15.9	9507	4	<50
05781	CT1020532	8796	11/6/01	95161H-NY	18,143	19,964	9.1%	18.3	9507	4	<50
05782	CT1020533	8797	11/6/01	73943N-NY	18,143	19,273	5.9%	17.7	9507	4	<50
05783	CT1020534	8798	11/6/01	TLS-2486-OH	18,143	19,036	4.7%	17.5	30007	4	<50
05784	CT1020535	8799	11/6/01	A394548-ME	18,143	17,809	1.9%	16.4	30007	4	<50
05785	CT1020536	8800	11/6/01	V-52827-CT	18,143	19,464	6.8%	17.9	30007	4	<50
05786	CT1020537	8801	11/6/01	A365445-ME	18,143	19,418	6.6%	17.8	30007	4	<50
05787	CT1020538	8802	11/6/01	V-52875-CT	18,143	18,991	4.5%	17.4	30007	4	<50
05788	CT1020539	8802	11/7/01	TLS-2486-OH	18,143	18,100	0.2%	16.6	9534	4	<50
05789	CT1020540	8802	11/7/01	TLE-2952-OH	18,143	19,245	5.7%	17.7	9534	4	<50
05790	CT1020541	8802	11/7/01	TLW-5436-OH	18,143	17,682	2.6%	16.2	9534	4	<50
05791	CT1020542	8802	11/7/01	V-52875-CT	18,143	19,636	7.6%	18.0	9534	4	<50
05792	CT1020543	8802	11/7/01	A365445-ME	19,050	17,745	7.4%	16.3	9534	4	<50
05793	CT1020544	8802	11/7/01	TLS-2486-OH	18,143	19,455	6.7%	17.9	30014	4	<50
05794	CT1020545	8802	11/7/01	TLW-5436-OH	18,143	18,027	0.6%	16.6	30014	4	<50
05795	CT1020546	8802	11/7/01	TLE-2952-OH	18,143	18,091	0.3%	16.6	30014	4	<50
05796	CT1020547	8802	11/7/01	A365445-ME	18,143	18,891	4.0%	17.3	30014	4	<50
05797	CT1020548	8802	11/7/01	V-52875-CT	19,050	18,363	3.7%	16.9	30014	4	<50
05798	MI8526560		11/8/01	TLW-5436-OH	19,050	20,109	5.3%	18.5	30005	4	>50
05799	MI8526561		11/8/01	TLE-2952-OH	18,143	19,173	5.4%	17.6	30005	4	>50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** kg/tons

Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
05800	MI8526562		11/8/01	27753R-NY	18,143	18,709	3.0%	17.2	30005	4	>50
05801	MI8526563		11/8/01	V-52827-CT	19,050	18,927	0.6%	17.4	30005	4	>50
05802	MI8526564		11/8/01	A394548-ME	18,143	18,655	2.7%	17.1	30005	4	>50
05803	MI8526565		11/8/01	A365445-ME	19,050	18,127	5.1%	16.6	9506	4	>50
05804	MI8526566		11/8/01	V-52875-CT	18,143	19,327	6.1%	17.7	9506	4	>50
05805	MI8526567		11/8/01	95161H-NY	18,143	19,245	5.7%	17.7	9506	4	>50
05806	MI8526568		11/8/01	TLS-2486-OH	18,143	19,664	7.7%	18.1	9506	4	>50
05807	MI8526569		11/8/01	73943N-NY	19,927	19,782	0.7%	18.2	9506	4	>50
05808	MI8526570		11/8/01	TLW-5436-OH	19,050	18,718	1.8%	17.2	30008	4	>50
05809	MI8526571		11/8/01	TLE-2952-OH	18,143	17,764	2.1%	16.3	30008	4	>50
05810	MI8526572		11/8/01	27753R-NY	18,143	17,664	2.7%	16.2	30008	4	>50
05811	MI8526573		11/8/01	V-52827-CT	18,143	19,009	4.6%	17.5	30008	4	>50
05812	MI8526574		11/8/01	A394548-ME	18,143	18,555	2.2%	17.0	30008	4	>50
05813	MI8526575		11/8/01	V-52875-CT	18,143	17,109	6.0%	15.7	9546	4	>50
05814	MI8526576		11/8/01	A365445-ME	18,143	19,427	6.6%	17.8	9546	4	>50
05815	MI8526577		11/8/01	95161H-NY	18,143	16,718	8.5%	15.4	9546	4	>50
05816	MI8526578		11/8/01	TLS-2486-OH	18,143	18,555	2.2%	17.0	9546	4	>50
05817	MI8526579		11/8/01	73943N-NY	18,143	18,073	0.4%	16.6	9546	4	>50
05818	MI8526580		11/8/01	27753R-NY	18,143	19,055	4.8%	17.5	9539	4	>50
05819	MI8526581		11/8/01	V-52827-CT	18,143	17,936	1.2%	16.5	9539	4	>50
05820	MI8526582		11/8/01	A394548-ME	19,050	18,009	5.8%	16.5	9539	4	>50
05821	MI8526583		11/8/01	A365445-ME	18,143	16,482	10.1%	15.1	9539	4	>50
05822	MI8526584		11/8/01	V-52875-CT	18,143	18,200	0.3%	16.7	9539	4	>50
05823	MI8526585		11/9/01	95161H-NY	20,865	20,982	0.6%	19.3	20027	4	>50
05824	MI8526586		11/9/01	73943N-NY	20,865	19,145	9.0%	17.6	20027	4	>50
05825	MI8526587		11/9/01	27753R-NY	20,865	20,764	0.5%	19.1	20027	4	>50
05826	MI8526588		11/9/01	TLS-2486-OH	20,865	20,900	0.2%	19.2	20027	4	>50
05827	MI8526589		11/9/01	V-52827-CT	22,000	22,363	1.6%	20.5	20021	4	>50
05828	MI8526590		11/9/01	V-52875-CT	20,865	25,018	16.6%	23.0	20016	4	>50
05829	MI8526591		11/9/01	A365445-ME	21,700	21,873	0.8%	20.1	20021	4	>50
05830	MI8526592		11/9/01	A394548-ME	20,865	21,136	1.3%	19.4	20021	4	>50
05831	MI8526593		11/9/01	95161H-NY	20,865	20,382	2.4%	18.7	20003	4	>50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** kg/tons

Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
05832	MI8526594		11/9/01	73943N-NY	20,865	21,136	1.3%	19.4	20021	4	>50
05833	MI8526595		11/9/01	27753R-NY	20,865	21,773	4.2%	20.0	20003	4	>50
05834	MI8526596		11/9/01	TLS-2486-OH	21,000	21,336	1.6%	19.6	20003	4	>50
05835	MI8526597		11/9/01	V-52875-CT	20,865	20,654	1.0%	19.0	20016	4	>50
05836	MI8526598		11/9/01	A365445-ME	20,865	20,700	0.8%	19.0	20016	4	>50
05837	MI8526599		11/9/01	A394548-ME	20,865	23,664	11.8%	21.7	20003	4	>50
05838	MI8526600		11/9/01	TLS-2486-OH	20,865	21,755	4.1%	20.0	20016	4	>50
05839	MI8526601		11/10/01	27753R-NY	19,957	19,755	1.0%	18.1	20300	4	>50
05840	MI8526602		11/10/01	95161H-NY	20,865	20,318	2.7%	18.7	20030	4	>50
05841	MI8526603		11/10/01	73943N-NY	20,865	21,245	1.8%	19.5	20030	4	>50
05842	MI8526604		11/10/01	V-52827-CT	20,865	21,418	2.6%	19.7	20030	4	>50
05843	MI8524867		11/10/01	A365445-ME	20,865	24,855	16.1%	22.8	20015	4	>50
05844	MI8524868		11/10/01	V-52875-CT	20,865	20,391	2.3%	18.7	20015	4	>50
05845	MI8524869		11/10/01	A394548-ME	20,865	20,373	2.4%	18.7	20004	4	>50
05846	MI8524870		11/10/01	27753R-NY	20,865	23,764	12.2%	21.8	20015	4	>50
05847	MI8524871		11/10/01	95161H-NY	20,865	20,800	0.3%	19.1	20008	4	>50
05848	MI8524872		11/10/01	73943N-NY	20,865	22,664	7.9%	20.8	20008	4	>50
05849	MI8524873		11/10/01	A365445-ME	20,865	19,945	4.6%	18.3	20004	4	>50
05850	MI8524874		11/10/01	V-52827-CT	20,865	19,964	4.5%	18.3	20008	4	>50
05851	MI8524875		11/10/01	V-52875-CT	20,865	21,764	4.1%	20.0	20004	4	>50
05852	MI8524876		11/10/01	A394548-ME	20,865	22,700	8.1%	20.8	20004	4	>50
05853	MI8524877		11/10/01	27753R-NY	20,865	21,091	1.1%	19.4	20008	4	>50
05854	MI8524878		11/10/01	95161H-NY	20,865	19,036	9.6%	17.5	20008	4	>50
05855	MI8524879		11/12/01	95161H-NY	20,865	20,700	0.8%	19.0	20019	4	>50
05856	MI8524880		11/12/01	76387N-NY	20,865	18,009	15.9%	16.5	20019	4	>50
05857	MI8524881		11/12/01	73943N-NY	20,865	22,382	6.8%	20.6	20019	4	>50
05858	MI8524882		11/12/01	27753R-NY	20,865	18,664	11.8%	17.1	20010	4	>50
05859	MI8524883		11/12/01	V-52827-CT	20,865	19,628	6.3%	18.0	20010	4	>50
05860	MI8524884		11/12/01	V-52875-CT	20,865	20,855	0.0%	19.1	20010	4	>50
05861	MI8524885		11/12/01	A365445-ME	20,865	20,736	0.6%	19.0	20010	4	>50
05862	MI8524886		11/12/01	A394548-ME	20,865	20,518	1.7%	18.8	20019	4	>50
05863	MI8524887		11/12/01	95161H-NY	20,865	18,327	13.8%	16.8	20017	4	>50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

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05864	MI8524888		11/12/01	76387N-NY	20,865	20,882	0.1%	19.2	20017	4	>50
05865	MI8524889		11/12/01	73943N-NY	20,865	20,318	2.7%	18.7	20017	4	>50
05866	MI8524890		11/12/01	27753R-NY	20,865	20,573	1.4%	18.9	20017	4	>50
05867	MI8524891		11/12/01	V-52827-CT	20,865	19,518	6.9%	17.9	20028	4	>50
05868	MI8524892		11/12/01	V-52875-CT	20,865	21,627	3.5%	19.9	20028	4	>50
05869	MI8524893		11/12/01	A365445-ME	20,865	21,173	1.5%	19.4	20028	4	>50
05870	MI8524894		11/12/01	A394548-ME	20,865	21,864	4.6%	20.1	20028	4	>50
05871	MI8524895		11/12/01	73943N-NY	20,865	19,727	5.8%	18.1	20013	4	>50
05872	MI8524896		11/12/01	27753R-NY	20,865	19,582	6.6%	18.0	20014	4	>50
05873	MI8524897		11/12/01	V-52827-CT	20,865	21,482	2.9%	19.7	20013	4	>50
05874	MI8524898		11/12/01	76387N-NY	20,865	17,318	20.5%	15.9	20013	4	>50
05875	MI8524899		11/12/01	95161H-NY	20,865	21,536	3.1%	19.8	20013	4	>50
05876	MI8524900		11/12/01	V-52875-CT	20,865	20,209	3.2%	18.6	20014	4	>50
05877	MI8524901		11/12/01	A365445-ME	20,865	20,700	0.8%	19.0	20014	4	>50
05878	MI8524902		11/12/01	A394548-ME	20,865	21,364	2.3%	19.6	20015	4	>50
05879	MI8524903		11/13/01	73943N-NY	20,865	19,118	9.1%	17.6	20002	4	>50
05880	MI8524904		11/13/01	95161H-NY	20,865	19,518	6.9%	17.9	20024	4	>50
05881	MI8524905		11/13/01	76387N-NY	20,865	19,100	9.2%	17.5	20002	4	>50
05882	MI8524906		11/13/01	27753R-NY	20,865	18,982	9.9%	17.4	20024	4	>50
05883	MI8524907		11/13/01	A365445-ME	20,865	23,373	10.7%	21.5	20002	4	>50
05884	MI8524908		11/13/01	A394548-ME	20,865	22,109	5.6%	20.3	20024	4	>50
05885	MI8524909		11/13/01	V-52827-CT	20,865	23,082	9.6%	21.2	20024	4	>50
05886	MI8524910		11/13/01	V-52875-CT	20,865	19,518	6.9%	17.9	20002	4	>50
05887	MI8524911		11/13/01	76387N-NY	20,865	18,245	14.4%	16.8	20022	4	>50
05888	MI8524912		11/13/01	27753R-NY	20,865	21,555	3.2%	19.8	20023	4	>50
05889	MI8524913		11/13/01	A365445-ME	20,865	23,109	9.7%	21.2	20032	4	>50
05890	MI8524914		11/13/01	A394548-ME	21,700	20,782	4.4%	19.1	20023	4	>50
05891	MI8524915		11/13/01	V-52875-CT	20,865	22,018	5.2%	20.2	20023	4	>50
05892	MI8524916		11/13/01	V-52827-CT	20,865	21,918	4.8%	20.1	20023	4	>50
05893	MI8524917		11/13/01	95161H-NY	20,865	21,491	2.9%	19.7	20032	4	>50
05894	MI8524918		11/13/01	76387N-NY	20,865	21,518	3.0%	19.8	20032	4	>50
05895	MI8524919		11/13/01	27753R-NY	20,865	21,836	4.4%	20.0	20032	4	>50

Summary of Offsite Wast Disposal Manifests
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05896	MI8524920		11/13/01	A365445-ME	20,000	20,555	2.7%	18.9	20006	4	>50
05897	MI8524921		11/13/01	A394548-ME	20,865	21,682	3.8%	19.9	20006	4	>50
05898	MI8524922		11/13/01	V-52827-CT	20,865	20,582	1.4%	18.9	20006	4	>50
05899	MI8524923		11/13/01	V-52875-CT	20,865	20,082	3.9%	18.4	20006	4	>50
05900	MI8524924		11/14/01	95161H-NY	20,865	21,282	2.0%	19.5	20020	4	>50
05901	MI8524925		11/13/01	95161H-NY	20,865	19,000	9.8%	17.4	20022	4	>50
05902	MI8524926		11/14/01	76387N-NY	20,865	18,909	10.3%	17.4	20020	4	>50
05903	MI8524927		11/14/01	73943N-NY	20,865	18,391	13.5%	16.9	20035	4	>50
05904	MI8524928		11/14/01	27753R-NY	20,865	19,836	5.2%	18.2	20035	4	>50
05905	MI8524929		11/14/01	V-52827-CT	20,865	19,518	6.9%	17.9	20035	4	>50
05906	MI8524930		11/14/01	A365445-ME	21,700	20,991	3.4%	19.3	20035	4	>50
05907	MI8524931		11/14/01	V-52875-CT	20,865	20,664	1.0%	19.0	20020	4	>50
05908	MI8524932		11/14/01	A394548-ME	20,865	21,100	1.1%	19.4	20020	4	>50
05909	MI8524933		11/14/01	95161H-NY	20,865	20,900	0.2%	19.2	20022	4	>50
05910	MI8524934		11/14/01	76387N-NY	20,865	21,091	1.1%	19.4	20022	4	>50
05911	MI8524935		11/14/01	73943N-NY	20,865	20,036	4.1%	18.4	20026	4	>50
05912	MI8524936		11/14/01	27753R-NY	20,865	22,300	6.4%	20.5	20026	4	>50
05913	MI8524937		11/14/01	V-52827-CT	21,700	21,036	3.2%	19.3	20026	4	>50
05914	MI8524938		11/14/01	A394548-ME	20,865	22,145	5.8%	20.3	20026	4	>50
05915	MI8524939		11/14/01	V-52875-CT	20,865	21,755	4.1%	20.0	20037	4	>50
05916	MI8524940		11/14/01	A365445-ME	20,865	19,600	6.5%	18.0	20037	4	>50
05917	MI8524941		11/14/01	95161H-NY	20,865	21,355	2.3%	19.6	20037	4	>50
05918	MI8524942		11/14/01	76387N-NY	20,865	19,582	6.6%	18.0	22037	4	>50
05919	MI8524943		11/14/01	73943N-NY	20,865	19,645	6.2%	18.0	20031	4	>50
05920	MI8524944		11/14/01	27753R-NY	20,865	21,573	3.3%	19.8	20031	4	>50
05921	MI8524945		11/14/01	V-52827-CT	20,865	19,591	6.5%	18.0	20031	4	>50
05922	MI8524946		11/14/01	A394548-ME	20,865	21,527	3.1%	19.8	22031	4	>50
05923	CT1022268	8842	11/15/01	95161H-NY	20,865	20,582	1.4%	18.9	20005	4	<50
05924	CT1022269	8841	11/15/01	76387N-NY	20,865	23,073	9.6%	21.2	20005	4	<50
05925	CT1022270	8840	11/15/01	73943N-NY	20,865	20,491	1.8%	18.8	20005	4	<50
05926	CT1022271	8839	11/15/01	27753R-NY	20,865	21,673	3.7%	19.9	20005	4	<50
05927	CT1022272	8838	11/15/01	A365445-ME	20,865	20,336	2.6%	18.7	20009	4	<50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** kg/tons

Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
05928	CT1022273	8837	11/15/01	A394548-ME	20,865	22,273	6.3%	20.5	20009	4	<50
05929	CT1022274	8836	11/15/01	V-52827-CT	20,865	20,436	2.1%	18.8	20009	4	<50
05930	CT1022275	8835	11/15/01	V-52875-CT	20,865	21,755	4.1%	20.0	20009	4	<50
05931	CT1022276	8834	11/15/01	95161H-NY	19,050	17,564	8.5%	16.1	9504	4	<50
05932	CT1022277	8833	11/15/01	76387N-NY	19,050	20,127	5.4%	18.5	9504	4	<50
05933	CT1022278	8832	11/15/01	27753R-NY	19,050	17,827	6.9%	16.4	9504	4	<50
05934	CT1022279	8831	11/15/01	73943N-NY	19,050	18,400	3.5%	16.9	9504	4	<50
05935	CT1022280	8830	11/15/01	A365445-ME	19,050	20,500	7.1%	18.8	9504	4	<50
05936	CT1022281	8829	11/15/01	A394548-ME	19,050	20,291	6.1%	18.6	30024	4	<50
05937	CT1022282	8828	11/15/01	V-52827-CT	19,050	20,064	5.1%	18.4	30024	4	<50
05938	CT1022283	8827	11/15/01	V-52875-CT	19,050	17,436	9.3%	16.0	30024	4	<50
05939	CT1022284	8826	11/15/01	76387N-NY	19,050	18,855	1.0%	17.3	30024	4	<50
05940	CT1022285	8825	11/15/01	95161H-NY	19,050	17,027	11.9%	15.6	30024	4	<50
05941	CT1022286	8824	11/15/01	27753R-NY	19,050	18,145	5.0%	16.7	30027	4	<50
05942	CT1022287	8823	11/15/01	73943N-NY	19,050	19,164	0.6%	17.6	30027	4	<50
05943	CT1022288	8822	11/15/01	A365445-ME	19,050	19,445	2.0%	17.9	30027	4	<50
05944	CT1022289	8821	11/15/01	A394548-ME	19,050	21,209	10.2%	19.5	30027	4	<50
05945	CT1022290	8820	11/15/01	V-52875-CT	19,050	20,218	5.8%	18.6	30027	4	<50
05946	MI8524948		11/16/01	95161H-NY	20,865	19,309	8.1%	17.7	20036	4	>50
05947	MI8524949		11/16/01	76387N-NY	20,865	21,764	4.1%	20.0	20036	4	>50
05948	MI8524950		11/16/01	27753R-NY	20,865	22,827	8.6%	21.0	20036	4	>50
05949	MI8524951		11/16/01	73943N-NY	20,865	20,136	3.6%	18.5	20036	4	>50
05950	MI8524952		11/16/01	A365445-ME	20,865	21,800	4.3%	20.0	20029	4	>50
05951	MI8524953		11/16/01	A394548-ME	20,865	21,627	3.5%	19.9	20029	4	>50
05952	MI8524954		11/16/01	V-52875-CT	20,865	20,636	1.1%	18.9	20029	4	>50
05953	MI8524955		11/16/01	V-52827-CT	20,865	21,455	2.7%	19.7	20029	4	>50
05954	MI8524956		11/16/01	95161H-NY	19,050	18,145	5.0%	16.7	9511	4	>50
05955	MI8524957		11/16/01	76387N-NY	19,050	20,136	5.4%	18.5	9511	4	>50
05956	MI8524958		11/16/01	27753R-NY	19,050	19,255	1.1%	17.7	9511	4	>50
05957	MI8524959		11/16/01	73943N-NY	19,050	19,591	2.8%	18.0	9511	4	>50
05958	MI8524960		11/16/01	V-52827-CT	19,050	21,973	13.3%	20.2	9511	4	>50
05959	MI8524961		11/16/01	A394548-ME	19,050	21,964	13.3%	20.2	30030	4	>50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** kg/tons

Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
05960	MI8524962		11/16/01	V-52875-CT	19,050	20,227	5.8%	18.6	30030	4	>50
05961	MI8524963		11/16/01	A394548-ME	19,050	19,055	0.0%	17.5	30030	4	>50
05962	MI8524964		11/16/01	95161H-NY	19,050	18,945	0.6%	17.4	30030	4	>50
05963	MI8524965		11/16/01	76387N-NY	19,050	18,609	2.4%	17.1	30030	4	>50
05964	MI8524966		11/16/01	27753R-NY	19,050	20,391	6.6%	18.7	9520	4	>50
05965	MI8524967		11/16/01	73943N-NY	19,050	20,445	6.8%	18.8	9520	4	>50
05966	MI8829134		11/16/01	A394548-ME	19,050	20,080	5.1%	18.4	9520	4	>50
05967	MI8829135		11/16/01	A365445-ME	19,957	20,145	0.9%	18.5	9520	4	>50
05968	MI8829136		11/16/01	V-52875-CT	19,050	18,064	5.5%	16.6	9520	4	>50
05969	MI8829137		11/19/01	76387N-NY	19,050	20,728	8.1%	19.0	30014	4	>50
05970	MI8829138		11/19/01	95161H-NY	19,957	18,664	6.9%	17.1	30014	4	>50
05971	MI8829139		11/19/01	27753R-NY	20,865	21,545	3.2%	19.8	30025	4	>50
05972	MI8829140		11/19/01	73943N-NY	19,050	19,445	2.0%	17.9	30014	4	>50
05973	MI8829141		11/19/01	V-52827-CT	19,050	19,918	4.4%	18.3	30014	4	>50
05974	MI8829142		11/19/01	A394548-ME	19,050	18,055	5.5%	16.6	30014	4	>50
05975	MI8829143		11/19/01	V-52875-CT	19,050	19,555	2.6%	18.0	30025	4	>50
05976	MI8829144		11/19/01	A365445-ME	19,050	18,491	3.0%	17.0	30025	4	>50
05977	MI8829145		11/19/01	69443-MA	19,050	18,418	3.4%	16.9	30025	4	>50
05978	MI8829146		11/19/01	44273-MA	19,050	17,582	8.3%	16.1	30025	4	>50
05979	MI8829147		11/19/01	95161H-NY	19,050	20,473	7.0%	18.8	9507	4	>50
05980	MI8829148		11/19/01	76387N-NY	19,957	20,409	2.2%	18.7	30007	4	>50
05981	MI8829149		11/19/01	27753R-NY	19,050	19,909	4.3%	18.3	9507	4	>50
05982	MI8829150		11/19/01	73943N-NY	19,050	19,627	2.9%	18.0	9507	4	>50
05983	MI8829151		11/19/01	V-52827-CT	19,050	20,664	7.8%	19.0	9507	4	>50
05984	MI8829152		11/19/01	A394548-ME	19,050	19,582	2.7%	18.0	30007	4	>50
05985	MI8829153		11/19/01	V-52875-CT	19,050	19,945	4.5%	18.3	30007	4	>50
05986	MI8829154		11/19/01	A365445-ME	19,050	20,445	6.8%	18.8	30007	4	>50
05987	MI8829155		11/19/01	69443-MA	19,050	19,491	2.3%	17.9	30007	4	>50
05988	MI8829156		11/19/01	44273-MA	19,050	17,400	9.5%	16.0	9507	4	>50
05989	MI8829157		11/19/01	95161H-NY	19,050	18,945	0.6%	17.4	9534	4	>50
05990	MI8829158		11/19/01	27753R-NY	19,050	20,436	6.8%	18.8	9534	4	>50
05991	MI8829159		11/19/01	76387N-NY	19,050	23,373	18.5%	21.5	9534	4	>50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** kg/tons

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05992	MI8829160		11/19/01	73943N-NY	19,050	22,936	16.9%	21.1	9534	4	>50
05993	MI8829161		11/19/01	V-52827-CT	20,865	20,700	0.8%	19.0	20018	4	>50
05994	MI8829162		11/19/01	A394548-ME	19,957	21,509	7.2%	19.7	20018	4	>50
05995	MI8829163		11/19/01	V-52875-CT	20,865	21,827	4.4%	20.0	20018	4	>50
05996	MI8829164		11/19/01	V-52875-CT	19,050	18,036	5.6%	16.6	20018	4	>50
05997	MI8829165		11/19/01	69443-MA	9,000	8,136	10.6%	7.5	9534	4	>50
05998	CT1022255	8818	11/20/01	95161H-NY	18,127	21,464	15.5%	19.7	30039	3	<50
05999	CT1022256	8817	11/20/01	76387N-NY	18,857	16,818	12.1%	15.4	30039	3	<50
06000	CT1022257	8816	11/20/01	73943N-NY	19,050	20,591	7.5%	18.9	30039	3	<50
06001	CT1022258	8815	11/20/01	27753R-NY	18,127	20,391	11.1%	18.7	30039	3	<50
06002	CT1022259	8814	11/20/01	A365445-ME	19,050	17,927	6.3%	16.5	30039	3	<50
06003	CT1022260	9655	11/20/01	A394548-ME	19,050	19,855	4.1%	18.2	9549	3	<50
06004	CT1022261	9656	11/20/01	V-52875-CT	19,050	18,691	1.9%	17.2	9549	3	<50
06005	CT1022262	9654	11/20/01	V-52827-CT	19,050	18,936	0.6%	17.4	9549	3	<50
06006	CT1022263	8846	11/20/01	69443-MA	19,050	19,836	4.0%	18.2	9549	3	<50
06007	CT1022264	8845	11/20/01	44273-MA	18,127	18,982	4.5%	17.4	9549	3	<50
06008	CT1022265	8843	11/20/01	95161H-NY	18,127	15,264	18.8%	14.0	30031	3	<50
06009	CT1022266	8844	11/20/01	76387N-NY	19,050	20,945	9.0%	19.2	30031	3	<50
06010	CT1022291	8819	11/20/01	73943N-NY	18,127	18,691	3.0%	17.2	30031	3	<50
06011	CT1022292	9657	11/20/01	27753R-NY	18,127	18,318	1.0%	16.8	30031	3	<50
06012	CT1022293	9658	11/20/01	V-52827-CT	19,050	18,927	0.6%	17.4	9519	3	<50
06013	CT1022294	9659	11/20/01	A365445-ME	19,050	17,345	9.8%	15.9	9519	3	<50
06014	CT1022295	9660	11/20/01	A394548-ME	19,050	19,600	2.8%	18.0	9519	3	<50
06015	CT1022296	9661	11/20/01	V-52875-CT	18,127	17,645	2.7%	16.2	9519	3	<50
06016	CT1022297	9662	11/20/01	69443-MA	18,127	14,518	24.9%	13.3	9519	3	<50
06017	CT1022298	9663	11/20/01	44273-MA	18,127	16,964	6.9%	15.6	30031	3	<50
06018	CT1022299	9664	11/20/01	95161H-NY	18,127	16,200	11.9%	14.9	30006	3	<50
06019	CT1022300	9665	11/20/01	76387N-NY	19,050	20,964	9.1%	19.2	30006	3	<50
06020	CT1022228	9666	11/20/01	73943N-NY	19,050	17,491	8.9%	16.1	30006	3	<50
06021	CT1022229	9667	11/20/01	27753R-NY	18,127	19,718	8.1%	18.1	30006	3	<50
06022	CT1022230	9668	11/20/01	69443-MA	18,127	19,854	8.7%	18.2	30006	3	<50
06023	CT1022231	9669	11/20/01	44273-MA	18,127	18,564	2.4%	17.0	30011	3	<50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

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06024	CT1022232	9670	11/20/01	V-52827-CT	18,127	19,291	6.0%	17.7	30011	3	<50
06025	CT1022233	9671	11/20/01	A394548-ME	19,050	19,009	0.2%	17.5	30011	3	<50
06026	CT1022234	9672	11/20/01	A365445-ME	19,050	19,764	3.6%	18.1	30011	3	<50
06027	CT1022235	9673	11/20/01	V-52875-CT	19,050	19,391	1.8%	17.8	30011	3	<50
06028	MI8829166		11/21/01	73943N-NY	18,127	19,355	6.3%	17.8	9528	4	>50
06029	MI8829167		11/21/01	95161H-NY	18,127	18,336	1.1%	16.8	9528	4	>50
06030	MI8829168		11/21/01	76387N-NY	18,127	19,091	5.0%	17.5	9528	4	>50
06031	MI8829169		11/21/01	27753R-NY	18,127	18,073	0.3%	16.6	9528	4	>50
06032	MI8829170		11/21/01	A394548-ME	18,127	19,936	9.1%	18.3	9528	4	>50
06033	MI8829171		11/21/01	A365445-ME	19,050	21,418	11.1%	19.7	9544	4	>50
06034	MI8829172		11/21/01	V-52827-CT	18,127	17,564	3.2%	16.1	9544	4	>50
06035	MI8829173		11/21/01	V-52875-CT	18,127	20,336	10.9%	18.7	9544	4	>50
06036	MI8829174		11/21/01	69443-MA	18,127	19,182	5.5%	17.6	9544	4	>50
06037	MI8829175		11/21/01	44273-MA	18,127	18,700	3.1%	17.2	9544	4	>50
06038	MI8829176		11/21/01	95161H-NY	18,127	15,827	14.5%	14.5	30026	4	>50
06039	MI8829177		11/21/01	73943N-NY	18,127	17,200	5.4%	15.8	9515	4	>50
06040	MI8829178		11/21/01	76387N-NY	18,127	18,245	0.6%	16.8	30026	4	>50
06041	MI8829179		11/21/01	27753R-NY	18,127	19,900	8.9%	18.3	30026	4	>50
06042	MI8829180		11/21/01	A394548-ME	19,050	20,609	7.6%	18.9	9515	4	>50
06043	MI8829181		11/21/01	A365445-ME	18,127	17,009	6.6%	15.6	30026	4	>50
06044	MI8829182		11/21/01	V-52875-CT	18,127	19,400	6.6%	17.8	30026	4	>50
06045	MI8829183		11/21/01	V-52827-CT	18,127	18,555	2.3%	17.0	9515	4	>50
06046	MI8829184		11/21/01	69443-MA	18,127	18,664	2.9%	17.1	9515	4	>50
06047	MI8829185		11/21/01	44273-MA	18,127	20,145	10.0%	18.5	9515	4	>50
06048	CT1022236	9674	11/26/01	95161H-NY	18,127	17,509	3.5%	16.1	30036	2	<50
06049	CT1022237	9675	11/26/01	76387N-NY	18,127	17,782	1.9%	16.3	30036	2	<50
06050	CT1022238	9676	11/26/01	27753R-NY	18,127	20,300	10.7%	18.6	30036	2	<50
06051	CT1022239	9677	11/26/01	73943N-NY	18,127	18,583	2.5%	17.1	30036	2	<50
06052	CT1022240	9678	11/26/01	A394548-ME	18,127	19,064	4.9%	17.5	9503	2	<50
06053	CT1022241	9679	11/26/01	V-52827-CT	18,127	19,282	6.0%	17.7	9503	2	<50
06054	CT1022242	9680	11/26/01	A365445-ME	18,127	16,891	7.3%	15.5	9503	2	<50
06055	CT1022243	9681	11/26/01	V-52875-CT	18,127	24,064	24.7%	22.1	9503	2	<50

Summary of Offsite Wast Disposal Manifests
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06056	CT1022244	9682	11/26/01	69443-MA	18,127	18,400	1.5%	16.9	30036	2	<50
06057	CT1022245	9683	11/26/01	44273-MA	18,127	17,973	0.9%	16.5	9503	2	<50
06058	CT1022246	9684	11/26/01	95161H-NY	18,127	16,827	7.7%	15.5	9530	3	<50
06059	CT1022247	9685	11/26/01	76387N-NY	18,127	18,127	0.0%	16.6	9530	3	<50
06060	CT1022248	9686	11/26/01	27753R-NY	18,127	18,854	3.9%	17.3	9530	3	<50
06061	CT1022249	9687	11/26/01	73943N-NY	18,127	18,782	3.5%	17.2	9530	3	<50
06062	CT1022250	9688	11/26/01	69443-MA	19,050	20,536	7.2%	18.9	9530	3	<50
06063	CT1022251	9689	11/26/01	44273-MA	18,127	17,106	6.0%	15.7	30013	3	<50
06064	CT1022252	9690	11/26/01	V-52875-CT	18,127	22,845	20.7%	21.0	30013	3	<50
06065	CT1022167	9691	11/26/01	A394548-ME	18,127	20,100	9.8%	18.5	30013	3	<50
06066	CT1022168	9692	11/26/01	V-52827-CT	18,127	18,627	2.7%	17.1	30013	3	<50
06067	CT1022169	9693	11/26/01	A365445-ME	19,050	20,918	8.9%	19.2	30013	3	<50
06068	CT1022105	9716	11/28/01	95161H-NY	18,127	19,427	6.7%	17.8	30034	2	<50
06069	CT1022142	9728	11/28/01	76387N-NY	18,127	20,891	13.2%	19.2	30034	2	<50
06070	CT1022143	9729	11/28/01	27753R-NY	18,127	18,591	2.5%	17.1	30034	2	<50
06071	CT1022144	9730	11/28/01	95153H-NY	18,127	21,964	17.5%	20.2	9540	2	<50
06072	CT1022145	9731	11/28/01	73943N-NY	18,127	17,582	3.1%	16.1	9540	2	<50
06073	CT1022146	9732	11/28/01	A394548-ME	18,127	19,091	5.0%	17.5	9540	2	<50
06074	CT1022147	9733	11/28/01	V-52875-CT	19,050	20,391	6.6%	18.7	9540	2	<50
06075	CT1022254	9727	11/28/01	V-52827-CT	19,050	19,455	2.1%	17.9	30034	2	<50
06076	CT1022190	9714	11/28/01	A365445-ME	19,050	17,809	7.0%	16.4	9540	2	<50
06077	CT1022191	9715	11/28/01	69443-MA	18,127	17,682	2.5%	16.2	30034	3	<50
06078	CT1022217	9717	11/28/01	95161H-NY	18,127	18,645	2.8%	17.1	30032	3	<50
06079	CT1022218	9718	11/28/01	76387N-NY	18,127	19,036	4.8%	17.5	30032	3	<50
06080	CT1022219	9719	11/28/01	27753R-NY	18,127	18,336	1.1%	16.8	30032	3	<50
06081	CT1022220	9720	11/28/01	95153H-NY	18,127	21,791	16.8%	20.0	30032	3	<50
06082	CT1022221	9721	11/28/01	73943N-NY	18,127	18,536	2.2%	17.0	30032	3	<50
06083	CT1022222	9722	11/28/01	69443-MA	19,050	20,827	8.5%	19.1	30035	3	<50
06084	CT1022223	9723	11/28/01	A365445-ME	18,127	18,064	0.3%	16.6	30035	3	<50
06085	CT1022224	9724	11/28/01	V-52827-CT	19,050	20,591	7.5%	18.9	30035	3	<50
06086	CT1022225	9725	11/28/01	A394548-ME	18,127	20,318	10.8%	18.7	30035	3	<50
06087	CT1022226	9726	11/28/01	V-52875-CT	19,050	19,600	2.8%	18.0	30035	3	<50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** kg/tons

Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
06088	CT1022107	9734	11/29/01	95161H-NY	18,127	19,327	6.2%	17.7	9510	2	<50
06089	CT1022108	9735	11/29/01	76387N-NY	18,127	18,745	3.3%	17.2	9510	2	<50
06090	CT1022109	9736	11/29/01	95153H-NY	18,127	21,700	16.5%	19.9	9510	2	<50
06091	CT1022110	9737	11/29/01	27753R-NY	18,127	18,550	2.3%	17.0	9510	2	<50
06092	CT1022111	9738	11/29/01	73943N-NY	18,127	19,700	8.0%	18.1	9510	2	<50
06093	CT1022112	9739	11/29/01	V-52875-CT	19,050	20,045	5.0%	18.4	30004	2	<50
06094	CT1022113	9740	11/29/01	A394548-ME	18,127	19,136	5.3%	17.6	30004	2	<50
06095	CT1022114	9741	11/29/01	A365445-ME	18,127	19,545	7.3%	17.9	30004	2	<50
06096	CT1022115	9742	11/29/01	V-52827-CT	18,127	19,127	5.2%	17.6	30004	2	<50
06097	CT1022116	9743	11/29/01	69443-MA	19,050	19,527	2.4%	17.9	30004	2	<50
06098	CT1022117	9744	11/29/01	95161H-NY	18,127	18,336	1.1%	16.8	9518	2	<50
06099	CT1022118	9745	11/29/01	76387N-NY	18,127	19,127	5.2%	17.6	9518	2	<50
06100	CT1022119	9746	11/29/01	95153H-NY	19,050	19,400	1.8%	17.8	9518	2	<50
06101	CT1022120	9747	11/29/01	27753R-NY	18,127	19,036	4.8%	17.5	9518	2	<50
06102	CT1022121	9748	11/29/01	73943N-NY	18,127	19,295	6.1%	17.7	9518	2	<50
06103	CT1022122	9749	11/29/01	V-52875-CT	18,127	19,118	5.2%	17.6	9531	2	<50
06104	CT1022123	9750	11/29/01	V-52827-CT	18,127	18,855	3.9%	17.3	9531	2	<50
06105	CT1022124	9751	11/29/01	A394548-ME	18,127	19,447	6.8%	17.9	9531	2	<50
06106	CT1022125	9752	11/29/01	A365445-ME	18,127	19,864	8.7%	18.2	9531	2	<50
06107	CT1022126	9804	11/29/01	69443-MA	19,050	18,345	3.8%	16.8	9531	2	<50
06108	CT1022127	9805	11/29/01	95161H-NY	18,127	19,191	5.5%	17.6	9517	2	<50
06109	CT1022128	9806	11/29/01	76387N-NY	18,127	17,936	1.1%	16.5	9517	2	<50
06110	CT1022129	9807	11/29/01	95153H-NY	18,127	21,609	16.1%	19.8	9517	2	<50
06111	CT1022130	9808	11/29/01	27753R-NY	18,127	18,636	2.7%	17.1	9517	2	<50
06112	CT1022131	9809	11/29/01	73943N-NY	19,050	17,973	6.0%	16.5	9517	2	<50
06113	CT1022132	9810	11/29/01	V-52875-CT	18,127	17,709	2.4%	16.3	9545	2	<50
06114	CT1022133	9811	11/29/01	V-52827-CT	19,050	20,027	4.9%	18.4	9545	2	<50
06115	CT1022134	9812	11/29/01	A365445-ME	19,050	19,191	0.7%	17.6	9545	2	<50
06116	CT1022135	9813	11/29/01	A394548-ME	18,127	18,963	4.4%	17.4	9545	2	<50
06117	CT1022136	9814	11/29/01	69443-MA	19,050	19,083	0.2%	17.5	9545	2	<50
06118	MI8829186		11/30/01	95153H-NY	18,127	18,127	0.0%	16.6	30018	3	>50
06119	MI8829187		11/30/01	95161H-NY	18,127	17,191	5.4%	15.8	30018	3	>50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** kg/tons

Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
06120	MI8829188		11/30/01	76387N-NY	18,127	17,809	1.8%	16.4	0.30018	3	>50
06121	MI8829189		11/30/01	73943N-NY	18,127	18,709	3.1%	17.2	30018	3	>50
06122	MI8829190		11/30/01	27753R-NY	18,127	18,545	2.3%	17.0	30018	3	>50
06123	MI8829191		11/30/01	A394548-ME	18,127	18,455	1.8%	16.9	9527	3	>50
06124	MI8829192		11/30/01	V-52827-CT	18,127	18,100	0.1%	16.6	9527	3	>50
06125	MI8829193		11/30/01	A365445-ME	19,050	18,382	3.6%	16.9	9527	3	>50
06126	MI8829194		11/30/01	V-52875-CT	19,050	19,200	0.8%	17.6	9527	3	>50
06127	MI8829195		11/30/01	69443-MA	18,127	17,791	1.9%	16.3	9527	3	>50
06128	MI8829196		11/30/01	95161H-NY	18,127	17,109	6.0%	15.7	30016	3	>50
06129	MI8829197		11/30/01	76387N-NY	18,127	16,973	6.8%	15.6	30016	3	>50
06130	MI8829198		11/30/01	73943N-NY	18,127	18,245	0.6%	16.8	30016	3	>50
06131	MI8829199		11/30/01	27753R-NY	18,127	19,091	5.0%	17.5	30016	3	>50
06132	MI8829200		11/30/01	V-52827-CT	19,050	19,000	0.3%	17.4	30016	3	>50
06133	MI8829201		11/30/01	A394548-ME	18,127	18,873	4.0%	17.3	9525	3	>50
06134	MI8829202		11/30/01	A365445-ME	19,050	19,527	2.4%	17.9	9525	3	>50
06135	MI8829203		11/30/01	V-52875-CT	18,127	18,055	0.4%	16.6	9525	3	>50
06136	MI8829204		11/30/01	69443-MA	18,127	18,845	3.8%	17.3	9525	3	>50
06137	MI8829205		11/30/01	95153H-NY	18,127	19,127	5.2%	17.6	9525	3	>50
06138	MI8829206		11/30/01	95161H-NY	18,127	15,155	19.6%	13.9	30002	3	>50
06139	MI8829207		11/30/01	76387N-NY	18,127	18,791	3.5%	17.3	30002	3	>50
06140	MI8829208		11/30/01	73943N-NY	18,127	18,400	1.5%	16.9	30002	3	>50
06141	MI8829209		11/30/01	27753R-NY	18,127	17,309	4.7%	15.9	30002	3	>50
06142	MI8829210		11/30/01	95153H-NY	19,050	21,209	10.2%	19.5	30002	3	>50
06143	MI8829211		11/30/01	A394548-ME	18,127	18,618	2.6%	17.1	9542	3	>50
06144	MI8829212		11/30/01	A365445-ME	18,127	17,055	6.3%	15.7	9542	3	>50
06145	MI8829213		11/30/01	V-52827-CT	18,127	19,491	7.0%	17.9	9542	3	>50
06146	MI8829214		11/30/01	V-52875-CT	18,127	19,609	7.6%	18.0	9542	3	>50
06147	MI8829215		11/30/01	69443-MA	18,127	17,836	1.6%	16.4	9542	3	>50
06148	MI8829216		12/3/01	95161H-NY	18,127	18,809	3.6%	17.3	9548	3	>50
06149	MI8829217		12/3/01	76387N-NY	18,127	18,136	0.0%	16.7	9548	3	>50
06150	MI8829218		12/3/01	73943N-NY	18,127	18,136	0.0%	16.7	9548	3	>50
06151	MI8829219		12/3/01	27753R-NY	18,127	19,273	5.9%	17.7	9548	3	>50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** kg/tons

Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
06152	MI8829220		12/3/01	V-52827-CT	19,050	20,364	6.5%	18.7	30006	3	>50
06153	MI8829221		12/3/01	A365445-ME	19,050	17,882	6.5%	16.4	30006	3	>50
06154	MI8829222		12/3/01	V-52875-CT	18,127	17,173	5.6%	15.8	9548	3	>50
06155	MI8829223		12/3/01	69443-MA	18,127	18,709	3.1%	17.2	30006	3	>50
06156	MI8829224		12/3/01	44273-MA	18,127	17,655	2.7%	16.2	30006	3	>50
06157	MI8829225		12/3/01	A394548-ME	18,127	18,936	4.3%	17.4	30006	3	>50
06158	MI8829226		12/3/01	95161H-NY	18,127	19,100	5.1%	17.5	9529	3	>50
06159	MI8829227		12/3/01	76387N-NY	18,127	20,736	12.6%	19.0	9529	3	>50
06160	MI8829228		12/3/01	73943N-NY	18,127	19,527	7.2%	17.9	9529	3	>50
06161	MI8829229		12/3/01	27753R-NY	18,127	19,445	6.8%	17.9	9529	3	>50
06162	MI8829230		12/3/01	V-52827-CT	19,957	20,391	2.1%	18.7	30039	3	>50
06163	MI8829231		12/3/01	A365445-ME	19,050	19,845	4.0%	18.2	30039	3	>50
06164	MI8829232		12/3/01	A394548-ME	18,127	18,682	3.0%	17.2	30039	3	>50
06165	MI8829233		12/3/01	69443-MA	18,127	18,518	2.1%	17.0	9529	3	>50
06166	MI8829401		12/3/01	44273-MA	18,127	18,718	3.2%	17.2	30039	3	>50
06167	MI8829402		12/3/01	V-52875-CT	18,127	20,718	12.5%	19.0	30039	3	>50
06168	MI8829328		12/4/01	95161H-NY	18,127	19,673	7.9%	18.1	9542	3	>50
06169	MI8829329		12/4/01	76387N-NY	18,127	20,164	10.1%	18.5	9542	3	>50
06170	MI8829330		12/4/01	73943N-NY	18,127	17,764	2.0%	16.3	9542	3	>50
06171	MI8829331		12/4/01	27753R-NY	18,127	19,455	6.8%	17.9	9542	3	>50
06172	MI8829332		12/4/01	A394548-ME	18,127	18,473	1.9%	17.0	9542	3	>50
06173	MI8829333		12/4/01	A365445-ME	19,050	19,918	4.4%	18.3	9539	3	>50
06174	MI8829334		12/4/01	V-52875-CT	18,127	20,018	9.4%	18.4	9539	3	>50
06175	MI8829335		12/4/01	V-52827-CT	18,127	18,191	0.4%	16.7	9539	3	>50
06176	MI8829336		12/4/01	69443-MA	18,127	18,164	0.2%	16.7	9539	3	>50
06177	MI8829337		12/4/01	44273-MA	18,127	18,873	4.0%	17.3	9539	3	>50
06178	MI8829338		12/4/01	95161H-NY	18,127	19,009	4.6%	17.5	30031	3	>50
06179	MI8829339		12/4/01	76387N-NY	18,127	18,509	2.1%	17.0	30031	3	>50
06180	MI8829340		12/4/01	73943N-NY	18,127	19,818	8.5%	18.2	30031	3	>50
06181	MI8829341		12/4/01	27753R-NY	18,127	19,309	6.1%	17.7	30031	3	>50
06182	MI8829342		12/4/01	69443-MA	18,127	17,855	1.5%	16.4	30031	3	>50
06183	CT1022160	9832	12/4/01	V-52827-CT	18,127	19,155	5.4%	17.6	9519	3	>50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** kg/tons

Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
06184	CT1022161	9833	12/4/01	44273-MA	18,127	18,127	0.0%	16.6	9519	3	>50
06185	CT1022162	9834	12/4/01	A394548-ME	18,127	19,118	5.2%	17.6	9519	3	>50
06186	CT1022163	9835	12/4/01	A365445-ME	19,050	18,536	2.8%	17.0	9519	3	>50
06187	CT1022164	9836	12/4/01	V-52875-CT	18,127	20,445	11.3%	18.8	9519	3	>50
06188	CT1022139	9817	12/5/01	73943N-NY	18,127	19,418	6.6%	17.8	9506	3	<50
06189	CT1022140	9818	12/5/01	V-52827-CT	18,127	19,709	8.0%	18.1	9506	3	<50
06190	MI8829403		12/13/01	27753R-NY	18,127	18,045	0.5%	16.6	5726	6	>50
06191	MI8829404		12/13/01	V-52875-CT	18,127	19,536	7.2%	17.9	5726	6	>50
06192	MI8829405		12/13/01	A365445-ME	18,127	18,836	3.8%	17.3	5726	6	>50
06193	MI8829406		12/13/01	A394548-ME	18,127	19,182	5.5%	17.6	5726	6	>50
06194	MI8829407		12/13/01	V-52875-CT	18,127	19,900	8.9%	18.3	5726	6	>50
06195	MI8829408		12/13/01	27753R-NY	18,127	20,018	9.4%	18.4	5660	6	>50
06196	MI8829409		12/13/01	A365445-ME	19,050	20,555	7.3%	18.9	5660	6	>50
06197	MI8829410		12/13/01	V-52875-CT	18,127	19,000	4.6%	17.4	5660	6	>50
06198	MI8829411		12/13/01	V-52827-CT	18,127	19,164	5.4%	17.6	5660	6	>50
06199	MI8829412		12/13/01	A394548-ME	18,127	18,473	1.9%	17.0	5660	6	>50
06200	CT1022137	9815	12/3/01	AB-69438-NY	17,000						<50
06201	CT1022138	9816	12/3/01	PX-1737-NY	12,200						<50
06202	CT1022211	9773	12/5/01	AB-69438-NY	18,127						<50
06203	CT1022210	9772	12/7/01	AB-69438-NY	9,072						<50
06204	MI8829413		12/14/01	27753R-NY	18,127	18,927	4.2%	17.4	30037	6	>50
06205	MI8829295		12/14/01	95153H-NY	18,127	21,109	14.1%	19.4	30037	6	>50
06206	MI8829296		12/14/01	95161H-NY	18,127	17,736	2.2%	16.3	30037	6	>50
06207	MI8829414		12/14/01	76387N-NY	18,127	18,136	0.0%	16.7	30037	6	>50
06208	MI8829415		12/14/01	73943N-NY	18,127	18,482	1.9%	17.0	30037	6	>50
06209	MI8829348		12/14/01	V-52875-CT	18,127	20,291	10.7%	18.6	30012	6	>50
06210	MI8829349		12/14/01	V-52719-CT	18,127	18,691	3.0%	17.2	30012	6	>50
06211	MI8829350		12/14/01	A365445-ME	19,050	19,827	3.9%	18.2	30012	6	>50
06212	MI8829351		12/14/01	V-52827-CT	18,127	18,882	4.0%	17.3	30012	6	>50
06213	MI8829352		12/14/01	A394548-ME	18,127	18,127	0.0%	16.6	30012	6	>50
06214	MI8829353		12/14/01	27753R-NY	18,127	19,209	5.6%	17.6	30003	6	>50
06215	MI8829354		12/14/01	95153H-NY	18,127	20,291	10.7%	18.6	30003	6	>50

Summary of Offsite Wast Disposal Manifests
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06216	MI8829285		12/14/01	95161H-NY	18,127	17,000	6.6%	15.6	30003	6	>50
06217	MI8829286		12/14/01	76387N-NY	18,127	15,555	16.5%	14.3	30003	6	>50
06218	MI8829287		12/14/01	73943N-NY	18,127	17,191	5.4%	15.8	30003	6	>50
06219	MI8829288		12/14/01	V-52875-CT	18,127	20,955	13.5%	19.2	9540	6	>50
06220	MI8829289		12/14/01	A365445-ME	18,127	16,209	11.8%	14.9	9540	6	>50
06221	MI8829290		12/14/01	V-52719-CT	18,127	20,473	11.5%	18.8	9540	6	>50
06222	MI8829291		12/14/01	V-52827-CT	18,127	21,082	14.0%	19.4	9540	6	>50
06223	MI8829292		12/14/01	A394548-ME	18,127	18,664	2.9%	17.1	9540	6	>50
06224	CT1022212	9774	12/14/01	AR6812-NY	18,127						<50
06225	CT1022213	9775	12/14/01	PX-1737-NY	9,000						<50
06226	CT1022214	9776	12/14/01	27593K-NY	9,000						<50
06227	CT1022215	9777	12/14/01	AB-69438-NY	6,000						<50
06228	CT1022216	9778	12/17/01	AE40743-PA	10,000						<50
06229	MI8829293		12/17/01	95161H-NY	18,127	18,073	0.3%	16.6		6	>50
06230	MI8829294		12/17/01	76387N-NY	18,127	20,245	10.5%	18.6		6	>50
06231	MI8829297		12/17/01	95153H-NY	18,127	20,409	11.2%	18.7		6	>50
06232	MI8829298		12/17/01	27753R-NY	18,127	20,009	9.4%	18.4		6	>50
06233	MI8829299		12/17/01	73943N-NY	18,127	19,400	6.6%	17.8		6	>50
06234	MI8829300		12/17/01	95161H-NY	18,127	19,082	5.0%	17.5		6	>50
06235	MI8829301		12/17/01	76387N-NY	18,127	18,627	2.7%	17.1		6	>50
06236	MI8829355		12/17/01	95153H-NY	18,127	19,345	6.3%	17.8		6	>50
06237	MI8829356		12/17/01	27753R-NY	18,127	17,964	0.9%	16.5		6	>50
06238	MI8829357		12/17/01	73943N-NY	18,127	19,082	5.0%	17.5		6	>50
06239	MI8829358		12/17/01	95161H-NY	18,127	18,664	2.9%	17.1		6	>50
06240	MI8829359		12/17/01	76387N-NY	18,127	19,436	6.7%	17.8		6	>50
06241	MI8829360		12/17/01	95153H-NY	18,127	21,645	16.3%	19.9		6	>50
06242	MI8829361		12/17/01	27753R-NY	18,127	18,154	0.1%	16.7		6	>50
06243	MI8829362		12/17/01	73943N-NY	18,127	17,700	2.4%	16.3		6	>50
06244	MI8829366		12/18/01	95153H-NY	19,050	21,073	9.6%	19.3	9545	6	>50
06245	MI8829367		12/18/01	95161H-NY	18,127	18,236	0.6%	16.7	9545	6	>50
06246	MI8829368		12/18/01	76387N-NY	18,127	18,601	2.5%	17.1	9545	6	>50
06247	MI8829369		12/18/01	73943N-NY	18,127	19,236	5.8%	17.7	9545	6	>50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** kg/tons

Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
06248	MI8829370		12/18/01	V-52875-CT	18,127	16,491	9.9%	15.1	30020	6	>50
06249	MI8829371		12/18/01	27753R-NY	18,127	18,318	1.0%	16.8	30027	6	>50
06250	MI8829372		12/18/01	V-52827-CT	18,127	18,336	1.1%	16.8	30020	6	>50
06251	MI8829373		12/18/01	V-52719-CT	18,127	19,509	7.1%	17.9	9511	6	>50
06252	MI8829374		12/18/01	A365445-ME	19,050	20,100	5.2%	18.5	30020	6	>50
06253	MI8829375		12/18/01	A394548-ME	18,127	19,073	5.0%	17.5	30020	6	>50
06254	MI8829376		12/18/01	95153H-NY	18,127	20,827	13.0%	19.1	30020	6	>50
06255	MI8829377		12/18/01	73943N-NY	18,127	17,145	5.7%	15.7	30027	6	>50
06256	MI8829378		12/18/01	95161H-NY	18,127	15,164	19.5%	13.9	9545	6	>50
06257	MI8829379		12/18/01	V-52875-CT	18,127	19,309	6.1%	17.7	30027	6	>50
06258	MI8829380		12/18/01	A394548-ME	18,127	20,000	9.4%	18.4	30027	6	>50
06259	MI8829381		12/18/01	V-52875-CT	18,127	18,255	0.7%	16.8	30027	6	>50
06260	MI8829382		12/18/01	A365445-ME	19,050	19,455	2.1%	17.9	9511	6	>50
06261	MI8829383		12/19/01	73943N-NY	18,127	19,418	6.6%	17.8	9546	6	>50
06262	MI8829384		12/19/01	95153H-NY	18,127	20,882	13.2%	19.2	9546	6	>50
06263	MI8829385		12/19/01	76387N-NY	18,127	19,209	5.6%	17.6	9546	6	>50
06264	MI8819380		12/19/01	V-52875-CT	18,127	18,418	1.6%	16.9	30006	6	>50
06265	MI8819381		12/19/01	95161H-NY	18,127	19,755	8.2%	18.1	9546	6	>50
06266	MI8819382		12/19/01	27753R-NY	18,127	18,745	3.3%	17.2	9546	6	>50
06267	MI8819383		12/19/01	V-52827-CT	18,127	18,809	3.6%	17.3	30006	6	>50
06268	MI8819384		12/19/01	V-52719-CT	18,127	19,118	5.2%	17.6	30006	6	>50
06269	MI8819385		12/19/01	A394548-ME	18,127	19,255	5.9%	17.7	30006	6	>50
06270	MI8819386		12/19/01	A365445-ME	18,127	18,618	2.6%	17.1	30006	6	>50
06271	MI8819387		12/19/01	95153H-NY	18,127	19,827	8.6%	18.2	9511	6	>50
06272	MI8819388		12/19/01	76387N-NY	18,127	15,827	14.5%	14.5	9511	6	>50
06273	MI8819390		12/19/01	73943N-NY	19,050	18,264	4.3%	16.8	9504	6	>50
06274	MI8819391		12/19/01	95161H-NY	18,127	17,836	1.6%	16.4	9511	6	>50
06275	MI8819392		12/19/01	27753R-NY	19,050	18,245	4.4%	16.8	9504	6	>50
06276	MI8819389		12/19/01	A394548-ME	18,127	20,173	10.1%	18.5	30024	6	>50
06277	MI8819393		12/19/01	A365445-ME	18,127	18,300	0.9%	16.8	30024	6	>50
06278	MI8819394		12/19/01	V-52827-CT	18,127	19,709	8.0%	18.1	9504	6	>50
06279	MI8819395		12/19/01	V-52719-CT	18,127	19,236	5.8%	17.7	9504	6	>50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** kg/tons

Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
06280	MI8819396		12/19/01	V-52875-CT	18,127	18,336	1.1%	16.8	9504	6	>50
06281	MI8819397		12/19/01	73943N-NY	18,127	17,091	6.1%	15.7	30024	6	>50
06282	MI8819398		12/19/01	27753R-NY	18,127	16,491	9.9%	15.1	30024	6	>50
06283	MI8819399		12/19/01	95161H-NY	18,127	19,227	5.7%	17.7	30024	6	>50
06284	MI8829363		12/20/01	73943N-NY	18,143	17,209	5.4%	15.8	9547	8	>50
06285	MI8829364		12/20/01	27753R-NY	18,127	19,955	9.2%	18.3	9547	8	>50
06286	MI8829365		12/20/01	95153H-NY	18,127	18,309	1.0%	16.8	9547	8	>50
06287	MI8819360		12/20/01	95161H-NY	18,127	16,718	8.4%	15.4	9547	8	>50
06288	MI8819359		12/20/01	76387N-NY	18,127	18,100	0.1%	16.6	9547	8	>50
06289	MI8819358		12/20/01	V-52875-CT	18,127	16,239	11.6%	14.9	9537	8	>50
06290	MI8819357		12/20/01	V-52219-CT	18,127	18,664	2.9%	17.1	9537	8	>50
06291	MI8819356		12/20/01	V-52827-CT	18,127	18,427	1.6%	16.9	9537	8	>50
06292	MI8819355		12/20/01	A-365445-ME	19,050	18,955	0.5%	17.4	9537	8	>50
06293	MI8819354		12/20/01	A-394548-ME	18,127	19,564	7.3%	18.0	9537	8	>50
06294	MI8819353		12/20/01	95153H-NY	18,129	19,718	8.1%	18.1	30001	8	>50
06295	MI8819352		12/20/01	95161H-NY	18,127	20,427	11.3%	18.8	30001	8	>50
06296	MI8819351		12/20/01	76387N-NY	18,127	18,309	1.0%	16.8	30001	8	>50
06297	MI8819350		12/20/01	73943N-NY	18,127	18,055	0.4%	16.6	30001	8	>50
06298	MI8819349		12/20/01	27753R-NY	18,127	17,145	5.7%	15.7	30001	8	>50
06299	MI8819348		12/20/01	V-52827-CT	18,127	20,016	9.4%	18.4	9541	8	>50
06300	MI8819347		12/20/01	V-52875-CT	18,127	18,527	2.2%	17.0	9541	8	>50
06301	MI8819346		12/20/01	A-365445-ME	18,127	16,945	7.0%	15.6	9541	8	>50
06302	MI8819345		12/20/01	V-52219-CT	18,127	18,055	0.4%	16.6	9541	8	>50
06303	MI8819344		12/20/01	A-394548-ME	18,127	18,318	1.0%	16.8	9541	8	>50
06304	CT1031114	9779	12/21/01	V-52875-CT	18,127	19,318	6.2%	17.7	5707	9	<50
06305	CT1031115	9780	12/21/01	V-52827-CT	18,127	18,782	3.5%	17.2	5707	9	<50
06306	CT1031116	9781	12/21/01	A394548-ME	18,127	18,627	2.7%	17.1	5707	9	<50
06307	CT1031117	9782	12/21/01	V-52719-CT	18,127	20,027	9.5%	18.4	5707	9	<50
06308	CT1031118	9783	12/21/01	A365445-ME	18,127	17,391	4.2%	16.0	5707	9	<50
06309	CT1031119	9784	12/21/01	V-52827-CT	18,127	19,818	8.5%	18.2	5858	9	<50
06310	CT1031120	9785	12/21/01	V-52875-CT	18,127	18,564	2.4%	17.0	5858	9	<50
06311	CT1031121	9786	12/21/01	A394548-ME	18,127	18,745	3.3%	17.2	5858	9	<50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** kg/tons

Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
06312	CT1031122	9787	12/21/01	A365445-ME	19,050	17,827	6.9%	16.4	5858	9	<50
06313	CT1031123	9788	12/21/01	V-52719-CT	18,127	18,327	1.1%	16.8	5858	9	<50
06314	CT1031124	9789	12/26/01	95153H-NY	18,143	20,327	10.7%	18.7	5703	9	<50
06315	CT1031125	9790	12/26/01	73943N-NY	18,143	18,845	3.7%	17.3	5703	9	<50
06316	CT1031126	9791	12/26/01	95161H-NY	18,143	18,691	2.9%	17.2	5703	9	<50
06317	CT1031127	9792	12/26/01	76387N-NY	18,143	18,736	3.2%	17.2	5703	9	<50
06318	CT1031128	9793	12/26/01	27753R-NY	18,143	18,864	3.8%	17.3	5703	9	<50
06319	CT1031129	9794	12/26/01	V-52875-CT	18,143	19,391	6.4%	17.8	5857	9	<50
06320	CT1031130	9795	12/26/01	V-52719-CT	18,143	17,655	2.8%	16.2	5857	9	<50
06321	CT1031131	9796	12/26/01	A394548-ME	18,143	18,727	3.1%	17.2	5857	9	<50
06322	CT1031132	9797	12/26/01	V-52827-CT	18,143	19,255	5.8%	17.7	5857	9	<50
06323	CT1031133	9798	12/26/01	A365445-ME	18,143	18,645	2.7%	17.1	5857	9	<50
06324	CT1031134	9799	12/26/01	95153H-NY	18,143	18,318	1.0%	16.8	5860	9	<50
06325	CT1031135	9800	12/26/01	73943N-NY	18,143	17,773	2.1%	16.3	5860	9	<50
06326	CT1031136	9873	12/26/01	95161H-NY	18,143	17,173	5.6%	15.8	5860	9	<50
06327	CT1031137	9872	12/26/01	76387N-NY	18,143	17,218	5.4%	15.8	5860	9	<50
06328	CT1031138	9871	12/26/01	27753R-NY	18,143	16,645	9.0%	15.3	5860	9	<50
06329	CT1031139	9870	12/26/01	V-52719-CT	18,143	18,345	1.1%	16.8	9518	9	<50
06330	CT1031140	9869	12/26/01	V-52875-CT	18,143	18,164	0.1%	16.7	9518	9	<50
06331	CT1031141	9868	12/26/01	A365445-ME	18,143	18,745	3.2%	17.2	9518	9	<50
06332	CT1031142	9867	12/26/01	A394548-ME	18,143	18,564	2.3%	17.0	9518	9	<50
06333	CT1031143	9866	12/26/01	V-52827-CT	18,143	19,391	6.4%	17.8	9518	9	<50
06334	CT1031144	9865	12/27/01	95153H-NY	18,143	17,618	3.0%	16.2	9505	9	<50
06335	CT1031145	9864	12/27/01	95161H-NY	18,143	18,573	2.3%	17.1	9505	9	<50
06336	CT1031146	9863	12/27/01	76387N-NY	18,143	19,382	6.4%	17.8	9505	9	<50
06337	CT1031147	9862	12/27/01	27753R-NY	18,143	20,127	9.9%	18.5	9505	9	<50
06338	CT1031148	9861	12/27/01	73943N-NY	18,143	18,127	0.1%	16.6	9505	9	<50
06339	CT1031149	9860	12/27/01	A365445-ME	18,143	20,255	10.4%	18.6	9549	9	<50
06340	CT1031150	9859	12/27/01	V-52875-CT	18,143	18,636	2.6%	17.1	9549	9	<50
06341	CT1031001	9858	12/27/01	A394548-ME	18,143	19,664	7.7%	18.1	9549	9	<50
06342	CT1031002	9857	12/27/01	V-52827-CT	18,143	19,745	8.1%	18.1	9549	9	<50
06343	CT1031003	9856	12/27/01	V-52719-CT	18,143	18,309	0.9%	16.8	9549	9	<50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** kg/tons

Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
06344	CT1031004	9855	12/27/01	95153H-NY	18,143	19,518	7.0%	17.9	30008	9	<50
06345	CT1031005	9854	12/27/01	95161H-NY	18,143	18,964	4.3%	17.4	30008	9	<50
06346	CT1031006	9853	12/27/01	76387N-NY	18,143	16,055	13.0%	14.7	30008	9	<50
06347	CT1031007	9852	12/27/01	73943N-NY	18,143	18,309	0.9%	16.8	30008	9	<50
06348	CT1031008	9851	12/27/01	27753R-NY	18,143	18,900	4.0%	17.4	30008	9	<50
06349	CT1031009	9850	12/27/01	A365445-ME	19,050	19,645	3.0%	18.0	9519	9	<50
06350	CT1031010	9849	12/27/01	V-52875-CT	18,143	18,845	3.7%	17.3	9519	9	<50
06351	CT1031011	9848	12/27/01	V-52827-CT	18,143	18,700	3.0%	17.2	9519	9	<50
06352	CT1031012	9847	12/27/01	V-52719-CT	18,143	19,982	9.2%	18.3	9519	9	<50
06353	CT1031013	9846	12/27/01	A394548-ME	18,143	18,427	1.5%	16.9	9519	9	<50
06354	CT1031014	9845	12/28/01	95161H-NY	18,143	18,255	0.6%	16.8	30026	9	<50
06355	CT1031015	9844	12/28/01	76387N-NY	18,143	18,564	2.3%	17.0	30026	9	<50
06356	CT1031080	9843	12/28/01	95153H-NY	18,143	19,100	5.0%	17.5	30026	9	<50
06357	CT1031079	9842	12/28/01	27753R-NY	18,143	18,782	3.4%	17.2	30026	9	<50
06358	CT1031078	9841	12/28/01	73943N-NY	18,143	18,264	0.7%	16.8	30026	9	<50
06359	CT1031077	9840	12/28/01	A365445-ME	18,143	19,827	8.5%	18.2	30021	9	<50
06360	CT1031076	9839	12/28/01	V-52536-CT	18,143	18,636	2.6%	17.1	30021	9	<50
06361	CT1031075	9838	12/28/01	V-52827-CT	18,143	16,073	12.9%	14.8	30021	9	<50
06362	CT1031074	10500	12/28/01	A394548-ME	18,143	18,718	3.1%	17.2	30021	9	<50
06363	CT1031073	10499	12/28/01	V-52875-CT	18,143	18,636	2.6%	17.1	30021	9	<50
06364	CT1031072	10498	12/28/01	95161H-NY	18,143	19,291	6.0%	17.7	30025	9	<50
06365	CT1031071	10497	12/28/01	76387N-NY	18,143	20,200	10.2%	18.5	30025	9	<50
06366	CT1031070	10496	12/28/01	95153H-NY	18,143	17,809	1.9%	16.4	30025	9	<50
06367	CT1031069	10495	12/28/01	27753R-NY	18,143	18,664	2.8%	17.1	30025	9	<50
06368	CT1031068	10494	12/28/01	73943N-NY	18,143	18,500	1.9%	17.0	30025	9	<50
06369	CT1031067	10493	12/28/01	V-52875-CT	18,143	18,236	0.5%	16.7	9506	9	<50
06370	CT1031066	10492	12/28/01	A365445-ME	18,143	18,119	0.1%	16.6	9506	9	<50
06371	CT1031099	10491	12/28/01	V-52827-CT	18,143	18,884	3.9%	17.3	9506	9	<50
06372	CT1031098	10490	12/28/01	V-52536-CT	18,143	20,673	12.2%	19.0	9506	9	<50
06373	CT1031097	10489	12/28/01	A394548-ME	18,143	18,018	0.7%	16.5	9506	9	<50
06374	CT1031110	10488	12/29/01	V-52875-CT	18,143	19,500	7.0%	17.9	30005	9	<50
06375	CT1031111	10487	12/29/01	V-52536-CT	18,143	17,136	5.9%	15.7	9524	9	<50

Summary of Offsite Wast Disposal Manifests
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06376	CT1031112	10486	12/29/01	A394548-ME	18,143	17,955	1.0%	16.5	9524	9	<50
06377	CT1031113	10485	12/29/01	A365445-ME	18,143	19,873	8.7%	18.2	9524	9	<50
06378	CT1031081	10484	12/29/01	V-52875-CT	18,143	19,500	7.0%	17.9	30005	9	<50
06379	CT1031082	10560	12/29/01	73943N-NY	18,143	20,000	9.3%	18.4	9524	9	<50
06380	CT1031083	10559	12/29/01	27753R-NY	18,143	20,455	11.3%	18.8	9524	9	<50
06381	CT1031084	10558	12/29/01	76387N-NY	18,143	19,336	6.2%	17.8	30005	9	<50
06382	CT1031085	10557	12/29/01	95161H-NY	18,143	21,745	16.6%	20.0	30005	9	<50
06383	CT1031086	10556	12/29/01	95153H-NY	18,143	19,464	6.8%	17.9	30005	9	<50
06384	CT1031087	10555	12/29/01	95153H-NY	18,143	19,836	8.5%	18.2	9508	9	<50
06385	CT1031088	10554	12/29/01	95161H-NY	18,143	17,982	0.9%	16.5	9508	9	<50
06386	CT1031089	10553	12/29/01	76387N-NY	18,143	24,700	26.5%	22.7	9508	9	<50
06387	CT1031090	10552	12/29/01	27753R-NY	18,143	19,382	6.4%	17.8	9508	9	<50
06388	CT1031091	10551	12/29/01	73943N-NY	18,143	16,864	7.6%	15.5	9508	9	<50
06389	CT1031092	10550	12/29/01	A365445-ME	21,864	22,764	4.0%	20.9	20021	9	<50
06390	CT1031093	10549	12/29/01	V-52875-CT	21,864	20,718	5.5%	19.0	20021	9	<50
06391	CT1031094	10548	12/29/01	V-52827-CT	21,864	20,091	8.8%	18.4	20021	9	<50
06392	CT1031095	10547	12/29/01	A394548-ME	21,864	21,700	0.8%	19.9	20021	9	<50
06393	CT1031096	10546	12/31/02	95153H-NY	18,143	21,000	13.6%	19.3	30037	9	<50
06394	CT1031045	10521	12/31/01	95161H-NY	18,143	19,655	7.7%	18.0	30037	9	<50
06395	CT1031046	10520	12/31/01	76387N-NY	18,143	18,391	1.3%	16.9	30037	9	<50
06396	CT1031047	10519	12/31/01	73943N-NY	18,143	19,282	5.9%	17.7	30037	9	<50
06397	CT1031048	10518	12/31/01	27753R-NY	18,143	20,336	10.8%	18.7	30037	9	<50
06398	CT1031049	10517	12/31/01	V-52536-CT	18,143	19,291	6.0%	17.7	9520	9	<50
06399	CT1031050	10516	12/31/01	A365445-ME	18,143	20,827	12.9%	19.1	9520	9	<50
06400	CT1031051	10515	12/31/01	V-52875-CT	18,143	19,345	6.2%	17.8	9520	9	<50
06401	CT1031052	10514	12/31/01	V-52827-CT	18,143	20,363	10.9%	18.7	9520	9	<50
06402	CT1031053	10513	12/31/01	A394548-ME	18,143	19,573	7.3%	18.0	9520	9	<50
06403	CT1031054	10512	12/31/01	95161H-NY	18,143	19,354	6.3%	17.8	9539	9	<50
06404	CT1031055	10511	12/31/01	95153H-NY	18,143	17,500	3.7%	16.1	9539	9	<50
06405	CT1031056	10510	12/31/01	76387N-NY	18,143	18,327	1.0%	16.8	9539	9	<50
06406	CT1031057	10509	12/31/01	73943N-NY	18,143	18,036	0.6%	16.6	9539	9	<50
06407	CT1031058	10508	12/31/01	27753R-NY	18,143	18,691	2.9%	17.2	9539	9	<50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** kg/tons

Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
06408	CT1031059	10507	12/31/01	V-52536-CT	18,143	20,200	10.2%	18.5	30031	9	<50
06409	CT1031060	10506	12/31/01	V-52827-CT	18,143	19,682	7.8%	18.1	30031	9	<50
06410	CT1031061	10505	12/31/01	A365445-ME	18,143	19,618	7.5%	18.0	30031	9	<50
06411	CT1031062	10504	12/31/01	V-52875-CT	18,143	18,818	3.6%	17.3	30031	9	<50
06412	CT1031063	10503	12/31/01	A394548-ME	18,143	19,091	5.0%	17.5	30031	9	<50
06413	CT1031064	10502	1/2/02	95153H-NY	18,143	19,373	6.3%	17.8	30014	9	<50
06414	CT1031065	10501	1/2/02	76387N-NY	18,143	19,109	5.1%	17.5	30014	9	<50
06415	CT1031044	10541	1/2/02	95161H-NY	18,143	20,282	10.5%	18.6	30014	9	<50
06416	CT1031043	10540	1/2/02	27753R-NY	18,143	17,964	1.0%	16.5	30014	9	<50
06417	CT1031042	10539	1/2/02	73943N-NY	18,143	17,991	0.8%	16.5	30014	9	<50
06418	CT1031041	10538	1/2/02	V-52827-CT	19,050	18,900	0.8%	17.4	9528	9	<50
06419	CT1031040	10537	1/2/02	A394548-ME	18,143	18,536	2.1%	17.0	9528	9	<50
06420	CT1031039	10536	1/2/02	V-52875-CT	18,143	17,618	3.0%	16.2	9528	9	<50
06421	CT1031038	10535	1/2/02	A365445-ME	18,143	18,527	2.1%	17.0	9528	9	<50
06422	CT1031037	10534	1/2/02	V-52536-CT	18,143	16,655	8.9%	15.3	9528	9	<50
06423	CT1031036	10533	1/2/02	95161H-NY	18,143	19,755	8.2%	18.1	5726	9	<50
06424	CT1031035	10532	1/2/02	76387N-NY	18,143	17,436	4.1%	16.0	5726	9	<50
06425	CT1031034	10531	1/2/02	95153N	18,143	18,609	2.5%	17.1	5726	9	<50
06426	CT1031033	10530	1/2/02	73943N-NY	18,143	16,945	7.1%	15.6	5726	9	<50
06427	CT1031032	10529	1/2/02	27753R-NY	18,143	19,073	4.9%	17.5	5726	9	<50
06428	CT1031031	10528	1/2/02	A365445-ME	18,143	18,036	0.6%	16.6	5660	9	<50
06429	CT1031109	10527	1/2/02	V-52827-CT	18,143	20,382	11.0%	18.7	5660	9	<50
06430	CT1031108	10526	1/2/02	V-52536-CT	18,143	18,718	3.1%	17.2	5660	9	<50
06431	CT1031107	10525	1/2/02	V-52875-CT	18,143	19,527	7.1%	17.9	5660	9	<50
06432	CT1031106	10524	1/2/02	A394548-ME	18,143	18,418	1.5%	16.9	5660	9	<50
06433	CT1031016	10455	1/2/02	95161H-NY	18,143	19,164	5.3%	17.6	9510	9	<50
06434	CT1031017	10454	1/2/02	76387N-NY	18,143	17,573	3.2%	16.1	9510	9	<50
06435	CT1031018	10453	1/2/02	95153H-NY	18,143	18,609	2.5%	17.1	9510	9	<50
06436	CT1031019	10452	1/2/02	73943N-NY	18,143	18,055	0.5%	16.6	9510	9	<50
06437	CT1031020	10451	1/2/02	27753R-NY	18,143	17,836	1.7%	16.4	9510	9	<50
06438	CT1031021	10450	1/2/02	V-52827-CT	18,143	18,664	2.8%	17.1	30004	9	<50
06439	CT1031100	10542	1/2/02	V-52875-CT	18,143	20,764	12.6%	19.1	30004	9	<50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** kg/tons

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06440	CT1031101	10543	1/2/02	A394548-ME	18,143	18,018	0.7%	16.5	30004	9	<50
06441	CT1031102	10544	1/2/02	V-52536-CT	18,143	18,000	0.8%	16.5	30004	9	<50
06442	CT1031103	10545	1/2/02	A365445-ME	19,050	19,591	2.8%	18.0	30004	9	<50
06443	CT1031104	10522	1/3/02	V-52875-CT	18,143	19,400	6.5%	17.8	30039	9	<50
06444	CT1031105	10523	1/3/02	V-52536-CT	18,143	18,509	2.0%	17.0	30039	9	<50
06445	CT1031022	10456	1/3/02	A394548-ME	18,143	19,382	6.4%	17.8	30039	9	<50
06446	CT1031023	10457	1/3/02	A365445-ME	18,143	19,227	5.6%	17.7	30039	9	<50
06447	CT1031024	10458	1/3/02	V-52827-CT	18,143	18,609	2.5%	17.1	30039	9	<50
06448	CT1031025	10459	1/3/02	73943N-NY	18,143	18,545	2.2%	17.0	9529	9	<50
06449	CT1031026	10460	1/3/02	27753R-NY	18,143	18,518	2.0%	17.0	9529	9	<50
06450	CT1031027	10461	1/3/02	76387N-NY	18,143	17,964	1.0%	16.5	9529	9	<50
06451	CT1031028	10462	1/3/02	95161H-NY	18,143	19,555	7.2%	18.0	9529	9	<50
06452	CT1020579	10463	1/3/02	95153H-NY	18,143	19,155	5.3%	17.6	9529	9	<50
06453	CT1020578	10464	1/3/02	95153H-NY	18,143	19,764	8.2%	18.1	30019	9	<50
06454	CT1020577	10465	1/3/02	95161H-NY	18,143	17,782	2.0%	16.3	30019	9	<50
06455	CT1020576	10466	1/3/02	76387N-NY	18,143	17,336	4.7%	15.9	30019	9	<50
06456	CT1020575	10467	1/3/02	27753R-NY	18,143	18,236	0.5%	16.7	30019	9	<50
06457	CT1020574	10468	1/3/02	73943N-NY	18,143	17,873	1.5%	16.4	30019	9	<50
06458	CT1020573	10469	1/3/02	V-52827-CT	18,143	19,272	5.9%	17.7	30015	9	<50
06459	CT1020572	10470	1/3/02	A394548-ME	18,143	19,273	5.9%	17.7	30015	9	<50
06460	CT1020571	10471	1/3/02	A365445-ME	19,050	19,345	1.5%	17.8	30015	9	<50
06461	CT1020570	10472	1/3/02	V-52875-CT	18,143	20,045	9.5%	18.4	30015	9	<50
06462	CT1020569	10474	1/3/02	V-52536-CT	18,143	17,918	1.3%	16.5	30015	9	<50
06463	CT1020568	10473	1/3/02	95153H-NY	18,143	19,364	6.3%	17.8	30033	9	<50
06464	CT1020567	10475	1/3/02	27753R-NY	18,143	18,400	1.4%	16.9	30033	9	<50
06465	CT1020566	10476	1/3/02	95161H-NY	18,143	19,091	5.0%	17.5	30033	9	<50
06466	CT1020565	10477	1/3/02	76387N-NY	18,143	19,455	6.7%	17.9	30033	9	<50
06467	CT1020564	10478	1/3/02	73943N-NY	18,143	19,800	8.4%	18.2	30033	9	<50
06468	CT1020563	10479	1/3/02	V-52875-CT	18,143	19,436	6.7%	17.8	30007	9	<50
06469	CT1020562	10480	1/3/02	V-52827-CT	18,143	18,318	1.0%	16.8	30007	9	<50
06470	CT1020561	10482	1/3/02	V-52536-CT	18,143	17,918	1.3%	16.5	30007	9	<50
06471	CT1020560	10481	1/3/02	A394548-ME	18,143	19,327	6.1%	17.7	30007	9	<50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

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06472	CT1020559	10483	1/3/02	A365445-ME	18,143	18,391	1.3%	16.9	30007	9	<50
06473	CT1020582	10778	1/4/02	73943N-NY	18,143	17,427	4.1%	16.0	9503	9	<50
06474	CT1020583	10779	1/4/02	27753R-NY	18,143	17,418	4.2%	16.0	9503	9	<50
06475	CT1020584	10776	1/4/02	95153H-NY	18,143	18,318	1.0%	16.8	9503	9	<50
06476	CT1020585	10774	1/4/02	95161H-NY	18,143	19,664	7.7%	18.1	9503	9	<50
06477	CT1020588	10777	1/4/02	76387N-NY	18,143	17,800	1.9%	16.3	9503	9	<50
06478	CT1020593	10775	1/4/02	V-52536-CT	18,143	18,691	2.9%	17.2	9516	9	<50
06479	CT1020594	10780	1/4/02	V-52827-CT	18,143	18,409	1.4%	16.9	9516	9	<50
06480	CT1020595	10781	1/4/02	V-52875-CT	18,143	19,091	5.0%	17.5	9516	9	<50
06481	CT1020596	10782	1/4/02	A394548-ME	18,143	19,173	5.4%	17.6	9516	9	<50
06482	CT1020597	10783	1/4/02	A365445-ME	18,143	18,618	2.6%	17.1	9516	9	<50
06483	CT1020598	10784	1/4/02	95153H-NY	18,143	17,336	4.7%	15.9	30038	9	<50
06484	CT1020599	10785	1/4/02	27753R-NY	18,143	19,755	8.2%	18.1	30038	9	<50
06485	CT1020600	10786	1/4/02	73943N-NY	18,143	17,973	0.9%	16.5	30038	9	<50
06486	CT1020601	10787	1/4/02	95161H-NY	18,143	20,164	10.0%	18.5	30038	9	<50
06487	CT1020602	10788	1/4/02	76387N-NY	18,143	19,145	5.2%	17.6	30038	9	<50
06488	CT1020605	10794	1/4/02	V-52875-CT	18,143	18,073	0.4%	16.6	30022	9	<50
06489	CT1020606	10793	1/4/02	V-52827-CT	18,143	20,418	11.1%	18.7	30022	9	<50
06490	CT1020607	10792	1/4/02	V-52536-CT	18,143	18,018	0.7%	16.5	30022	9	<50
06491	CT1020608	10791	1/4/02	A394548-ME	18,143	18,282	0.8%	16.8	30022	9	<50
06492	CT1020610	10790	1/4/02	A365445-ME	18,143	18,327	1.0%	16.8	30022	9	<50
06493	MI8819408		1/8/02	95153H-NY	18,143	18,100	0.2%	16.6	5829	8	>50
06494	MI8819409		1/8/02	95161H-NY	18,143	17,355	4.5%	15.9	5829	8	>50
06495	MI8819410		1/8/02	76387N-NY	18,143	15,700	15.6%	14.4	5829	8	>50
06496	MI8819411		1/8/02	27753R-NY	18,143	21,209	14.5%	19.5	5829	8	>50
06497	MI8819412		1/8/02	73943N-NY	18,143	16,691	8.7%	15.3	5829	8	>50
06498	MI8819413		1/8/02	V-52827-CT	18,143	19,018	4.6%	17.5	5766	8	>50
06499	MI8819414		1/8/02	V-52875-CT	18,143	18,964	4.3%	17.4	5766	8	>50
06500	MI8819415		1/8/02	A394548-ME	18,143	19,155	5.3%	17.6	5766	8	>50
06501	MI8819416		1/8/02	A365445-ME	18,143	19,909	8.9%	18.3	5766	8	>50
06502	MI8819417		1/8/02	95161H-NY	18,143	20,255	10.4%	18.6	5707	8	>50
06503	MI8819418		1/8/02	76387N-NY	18,143	17,318	4.8%	15.9	5707	8	>50

Summary of Offsite Wast Disposal Manifests
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06504	MI8819419		1/8/02	73943N-NY	18,143	17,418	4.2%	16.0	5707	8	>50
06505	MI8819420		1/8/02	27753R-NY	18,143	19,009	4.6%	17.5	5766	8	>50
06506	MI8819421		1/8/02	73943N-NY	18,143	19,945	9.0%	18.3	5707	8	>50
06507	MI8819422		1/8/02	V-52827-CT	18,143	19,255	5.8%	17.7	5707	8	>50
06508	MI8819423		1/8/02	V-52875-CT	18,143	19,764	8.2%	18.1	5858	8	>50
06509	MI8819424		1/8/02	V-52536-CT	18,143	20,009	9.3%	18.4	5858	8	>50
06510	MI8819425		1/8/02	A365445-ME	18,143	18,909	4.1%	17.4	5858	8	>50
06511	MI8819426		1/8/02	A394548-ME	19,050	18,318	4.0%	16.8	5858	8	>50
06512	MI8819427		1/8/02	95153H-NY	18,143	17,136	5.9%	15.7	5858	8	>50
06513	MI8819428		1/9/02	95153H-NY	18,143	20,845	13.0%	19.1	9535	8	>50
06514	MI8819429		1/9/02	95161H-NY	18,143	19,945	9.0%	18.3	9535	8	>50
06515	MI8819430		1/9/02	76387N-NY	18,143	18,873	3.9%	17.3	9535	8	>50
06516	MI8819431		1/9/02	73943N-NY	18,143	19,027	4.6%	17.5	9535	8	>50
06517	MI8819379		1/9/02	27753R-NY	18,143	19,173	5.4%	17.6	9535	8	>50
06518	MI8819378		1/9/02	A365445-ME	19,050	19,782	3.7%	18.2	9507	8	>50
06519	MI8819377		1/9/02	V-52875-CT	18,143	18,036	0.6%	16.6	9507	8	>50
06520	MI8819376		1/9/02	V-52827-CT	18,143	18,273	0.7%	16.8	9507	8	>50
06521	MI8819375		1/9/02	A394548-ME	18,143	18,155	0.1%	16.7	9507	8	>50
06522	MI8819374		1/9/02	V-52536-CT	18,143	19,382	6.4%	17.8	9507	8	>50
06523	MI8819373		1/9/02	95161H-NY	18,143	18,673	2.8%	17.1	9544	8	>50
06524	MI8819372		1/9/02	95153H-NY	18,143	18,764	3.3%	17.2	9544	8	>50
06525	MI8819371		1/9/02	76387N-NY	18,143	17,464	3.9%	16.0	9544	8	>50
06526	MI8819370		1/9/02	73943N-NY	18,143	18,373	1.3%	16.9	9544	8	>50
06527	MI8819369		1/9/02	27753R-NY	18,143	18,573	2.3%	17.1	9544	8	>50
06528	MI8819368		1/9/02	V-52827-CT	18,143	19,382	6.4%	17.8	9509	8	>50
06529	MI8819367		1/9/02	V-52536-CT	18,143	17,627	2.9%	16.2	9509	8	>50
06530	MI8819366		1/9/02	A394548-ME	18,143	18,573	2.3%	17.1	9509	8	>50
06531	MI8819365		1/9/02	A365445-ME	19,050	18,109	5.2%	16.6	9509	8	>50
06532	MI8819364		1/9/02	V-52875-CT	18,143	17,764	2.1%	16.3	9509	8	>50
06533	MI8819363		1/9/02	95161H-NY	18,143	17,945	1.1%	16.5	9506	8	>50
06534	MI8819362		1/9/02	95153H-NY	18,143	18,909	4.1%	17.4	9506	8	>50
06535	MI8819361		1/9/02	76387N-NY	18,143	18,118	0.1%	16.6	9506	8	>50

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06536	MI8819331		1/9/02	73943N-NY	18,143	20,300	10.6%	18.6	9506	8	>50
06537	MI8819333		1/9/02	27753R-NY	18,143	18,173	0.2%	16.7	9506	8	>50
06538	MI8819334		1/10/02	76387N-NY	18,143	18,118	0.1%	16.6	5703	11	>50
06539	MI8819335		1/10/02	95153H-NY	18,143	19,191	5.5%	17.6	5703	11	>50
06540	MI8819336		1/10/02	95161H-NY	18,143	18,236	0.5%	16.7	5703	11	>50
06541	MI8819337		1/10/02	73943N-NY	18,143	18,273	0.7%	16.8	5703	11	>50
06542	MI8819338		1/10/02	27753R-NY	18,143	18,300	0.9%	16.8	5703	11	>50
06543	MI8830304		1/10/02	V-52875-CT	18,143	18,600	2.5%	17.1	5860	11	>50
06544	MI8830305		1/10/02	V-52536-CT	18,143	18,827	3.6%	17.3	5860	11	>50
06545	MI8830306		1/10/02	V-52827-CT	18,143	17,718	2.4%	16.3	5860	11	>50
06546	MI8830307		1/10/02	A394548-ME	18,143	17,855	1.6%	16.4	5860	11	>50
06547	MI8830308		1/10/02	A365445-ME	19,050	18,573	2.6%	17.1	5860	11	>50
06548	MI8830309		1/10/02	95153H-NY	18,143	19,354	6.3%	17.8	9518	11	>50
06549	MI8830310		1/10/02	95161H-NY	18,143	17,173	5.6%	15.8	9518	11	>50
06550	MI8830311		1/10/02	73943N-NY	18,143	18,655	2.7%	17.1	9518	11	>50
06551	MI8830312		1/10/02	76387N-NY	18,143	16,764	8.2%	15.4	9518	11	>50
06552	MI8830313		1/10/02	27753R-NY	18,143	18,427	1.5%	16.9	9518	11	>50
06553	MI8830314		1/10/02	V-52536-CT	18,143	19,264	5.8%	17.7	9531	11	>50
06554	MI8830315		1/10/02	V-52827-CT	18,143	18,491	1.9%	17.0	9531	11	>50
06555	MI8830316		1/10/02	A365445-ME	19,050	18,545	2.7%	17.0	9531	11	>50
06556	MI8830317		1/10/02	A394548-ME	18,143	18,791	3.4%	17.3	9531	11	>50
06557	MI8830318		1/10/02	V-52875-CT	18,143	19,973	9.2%	18.3	9531	11	>50
06558	MI8830319		1/10/02	95161H-NY	18,143	17,673	2.7%	16.2	9532	11	>50
06559	MI8830320		1/10/02	95153H-NY	18,143	18,100	0.2%	16.6	9532	11	>50
06560	MI8830321		1/10/02	27753R-NY	18,143	20,654	12.2%	19.0	9532	11	>50
06561	MI8830322		1/10/02	76387N-NY	18,143	17,745	2.2%	16.3	9532	11	>50
06562	MI8830323		1/10/02	73943N-NY	18,143	19,591	7.4%	18.0	9532	11	>50
06563	MI8830324		1/10/02	V-52827-CT	18,143	18,891	4.0%	17.3	5857	11	>50
06564	MI8830325		1/10/02	A394548-ME	18,143	18,573	2.3%	17.1	5857	11	>50
06565	MI8830326		1/10/02	V-52536-CT	18,143	20,100	9.7%	18.5	5857	11	>50
06566	MI8830327		1/10/02	V-52875-CT	18,143	18,727	3.1%	17.2	5857	11	>50
06567	MI8830328		1/10/02	A365445-ME	19,050	20,191	5.7%	18.5	5857	11	>50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** kg/tons

Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
06568	MI8830329		1/11/02	95161H-NY	18,143	18,364	1.2%	16.9	9502	11	>50
06569	MI8830330		1/11/02	73943N-NY	18,143	19,191	5.5%	17.6	9502	11	>50
06570	MI8830331		1/11/02	27753R-NY	18,143	17,373	4.4%	16.0	9502	11	>50
06571	MI8830332		1/11/02	95153H-NY	18,143	18,609	2.5%	17.1	9502	11	>50
06572	MI8830333		1/11/02	76387N-NY	18,143	18,982	4.4%	17.4	9502	11	>50
06573	MI8830334		1/11/02	V-52827-CT	18,143	19,345	6.2%	17.8	9523	11	>50
06574	MI8830335		1/11/02	V-52536-CT	18,143	18,000	0.8%	16.5	9523	11	>50
06575	MI8830336		1/11/02	V-52875-CT	18,143	20,255	10.4%	18.6	9523	11	>50
06576	MI8830337		1/11/02	A365445-ME	19,050	19,345	1.5%	17.8	9523	11	>50
06577	MI8830338		1/11/02	A394548-ME	18,143	17,827	1.8%	16.4	9523	11	>50
06578	MI8830339		1/11/02	95153H-NY	18,143	18,745	3.2%	17.2	9515	11	>50
06579	MI8830340		1/11/02	95161H-NY	18,143	18,327	1.0%	16.8	9515	11	>50
06580	MI8830341		1/11/02	76387N-NY	18,143	17,773	2.1%	16.3	9515	11	>50
06581	MI8830342		1/11/02	27753R-NY	18,143	18,573	2.3%	17.1	9515	11	>50
06582	MI8830343		1/11/02	V-52827-CT	18,143	18,155	0.1%	16.7	9517	11	>50
06583	MI8830344		1/11/02	73943N-NY	18,143	18,173	0.2%	16.7	9515	11	>50
06584	MI8830345		1/11/02	A365445-ME	19,050	18,455	3.2%	16.9	9517	11	>50
06585	MI8830346		1/11/02	V-52536-CT	18,143	19,791	8.3%	18.2	9517	11	>50
06586	MI8830347		1/11/02	V-52875-CT	18,143	19,736	8.1%	18.1	9517	11	>50
06587	MI8830348		1/11/02	A394548-ME	18,143	20,191	10.1%	18.5	9517	11	>50
06588	MI8830349		1/14/02	95153H-NY	18,143	16,527	9.8%	15.2	9521	11	>50
06589	MI8830350		1/14/02	95161H-NY	18,143	16,809	7.9%	15.4	9521	11	>50
06590	MI8830351		1/14/02	76387N-NY	18,143	16,691	8.7%	15.3	9521	11	>50
06591	MI8830352		1/14/02	A365445-ME	19,050	17,309	10.1%	15.9	9540	11	>50
06592	MI8830353		1/14/02	27753R-NY	18,143	16,509	9.9%	15.2	9521	11	>50
06593	MI8830354		1/14/02	V-52875-CT	18,143	17,345	4.6%	15.9	9540	11	>50
06594	MI8830355		1/14/02	73943N-NY	18,143	19,718	8.0%	18.1	9521	11	>50
06595	MI8830356		1/14/02	V-52827-CT	18,143	19,464	6.8%	17.9	9540	11	>50
06596	MI8830357		1/14/02	A394548-ME	18,143	18,173	0.2%	16.7	9540	11	>50
06597	MI8830358		1/14/02	V-52536-CT	18,143	18,273	0.7%	16.8	9540	11	>50
06598	MI8830405		1/14/02	95161H-NY	18,143	15,009	20.9%	13.8	9514	11	>50
06599	MI8830406		1/14/02	95153H-NY	18,143	18,636	2.6%	17.1	9514	11	>50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** kg/tons

Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
06600	MI8830407		1/14/02	76387N-NY	18,143	17,345	4.6%	15.9	9514	11	>50
06601	MI8830408		1/14/02	27753R-NY	18,143	20,518	11.6%	18.8	9514	11	>50
06602	MI8830409		1/14/02	73943N-NY	18,143	19,191	5.5%	17.6	9514	11	>50
06603	MI8830410		1/14/02	V-52875-CT	18,143	18,991	4.5%	17.4	9500	11	>50
06604	MI8830411		1/14/02	A394548-ME	18,143	19,036	4.7%	17.5	9500	11	>50
06605	MI8830412		1/14/02	A365445-ME	18,143	15,418	17.7%	14.2	9500	11	>50
06606	MI8830413		1/14/02	V-52875-CT	18,143	18,573	2.3%	17.1	9500	11	>50
06607	MI8830414		1/14/02	V-52536-CT	18,143	18,391	1.3%	16.9	9500	11	>50
06608	MI8830277		1/15/02	95153H-NY	18,143	20,164	10.0%	18.5	9510	11	>50
06609	MI8830278		1/15/02	95161H-NY	18,143	21,773	16.7%	20.0	9528	11	>50
06610	MI8830279		1/15/02	76387N-NY	18,143	18,236	0.5%	16.7	9510	11	>50
06611	MI8830280		1/15/02	27753R-NY	18,143	20,164	10.0%	18.5	9510	11	>50
06612	MI8830281		1/15/02	73943N-NY	18,143	18,391	1.3%	16.9	9510	11	>50
06613	MI8830282		1/15/02	V-52827-CT	18,143	19,073	4.9%	17.5	9528	11	>50
06614	MI8830283		1/15/02	A365445-ME	19,050	20,482	7.0%	18.8	9528	11	>50
06615	MI8830284		1/15/02	A394548-ME	18,143	19,082	4.9%	17.5	9528	11	>50
06616	MI8830285		1/15/02	V-52875-CT	18,143	18,764	3.3%	17.2	9528	11	>50
06617	MI8830286		1/15/02	V-52536-CT	18,143	19,809	8.4%	18.2	9510	11	>50
06618	MI8830287		1/15/02	95153H-NY	18,143	18,764	3.3%	17.2	9505	11	>50
06619	MI8830288		1/15/02	76387N-NY	18,143	17,573	3.2%	16.1	9505	11	>50
06620	MI8830289		1/15/02	95161H-NY	18,143	19,191	5.5%	17.6	9505	11	>50
06621	MI8830290		1/15/02	27753R-NY	18,143	19,191	5.5%	17.6	9505	11	>50
06622	MI8830291		1/15/02	73943N-NY	18,143	19,918	8.9%	18.3	9505	11	>50
06623	MI8830292		1/15/02	V-52536-CT	18,143	19,473	6.8%	17.9	5660	11	>50
06624	MI8830293		1/15/02	V-52827-CT	18,143	18,909	4.1%	17.4	5660	11	>50
06625	MI8830294		1/15/02	V-52875-CT	18,143	19,709	7.9%	18.1	5660	11	>50
06626	MI8830295		1/15/02	A365445-ME	19,050	19,336	1.5%	17.8	5660	11	>50
06627	MI8830296		1/15/02	A394548-ME	18,143	18,091	0.3%	16.6	5660	11	>50
06628	MI8819340		1/15/02	95153H-NY	18,143	18,709	3.0%	17.2	9549	11	>50
06629	MI8819341		1/15/02	27753R-NY	18,143	16,864	7.6%	15.5	9549	11	>50
06630	MI8819342		1/15/02	95161H-NY	18,143	17,691	2.6%	16.2	9549	11	>50
06631	MI8819343		1/15/02	76387N-NY	18,143	16,864	7.6%	15.5	9549	11	>50

Summary of Offsite Wast Disposal Manifests
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06632	MI8819400		1/15/02	73943N-NY	18,143	18,755	3.3%	17.2	9549	11	>50
06633	MI8830297		1/16/02	95153H-NY	18,143	19,045	4.7%	17.5	9512	11	>50
06634	MI8830298		1/16/02	95161H-NY	18,143	17,773	2.1%	16.3	9512	11	>50
06635	MI8830299		1/16/02	76387N-NY	18,143	18,673	2.8%	17.1	9512	11	>50
06636	MI8830300		1/16/02	27753R-NY	18,143	18,773	3.4%	17.2	9512	11	>50
06637	MI8830301		1/16/02	73943N-NY	18,143	17,936	1.2%	16.5	9512	11	>50
06638	MI8830302		1/16/02	V-52827-CT	18,143	18,573	2.3%	17.1	9543	11	>50
06639	MI8830303		1/16/02	A394548-ME	18,143	19,091	5.0%	17.5	9543	11	>50
06640	MI8830363		1/16/02	A365445-ME	19,050	19,955	4.5%	18.3	9543	11	>50
06641	MI8830421		1/16/02	V-52875-CT	18,143	18,518	2.0%	17.0	9543	11	>50
06642	MI8830422		1/16/02	V-52536-CT	18,143	17,573	3.2%	16.1	9543	11	>50
06643	MI8830423		1/16/02	95161H-NY	18,143	18,427	1.5%	16.9	9538	11	>50
06644	MI8830424		1/16/02	95153H-NY	18,143	18,873	3.9%	17.3	9538	11	>50
06645	MI8819339		1/16/02	76387N-NY	18,143	17,727	2.3%	16.3	9538	11	>50
06646	MI8819401		1/16/02	A365445-ME	19,050	19,364	1.6%	17.8	9533	11	>50
06647	MI8819402		1/16/02	27753R-NY	18,143	18,655	2.7%	17.1	9538	11	>50
06648	MI8819403		1/16/02	V-52875-CT	18,143	20,209	10.2%	18.6	9533	11	>50
06649	MI8819404		1/16/02	73943N-NY	18,143	17,991	0.8%	16.5	9538	11	>50
06650	MI8819405		1/16/02	A394548-ME	18,143	18,173	0.2%	16.7	9533	11	>50
06651	MI8819406		1/16/02	V-52536-CT	18,143	18,800	3.5%	17.3	9533	11	>50
06652	MI8819407		1/16/02	V-52827-CT	18,143	18,927	4.1%	17.4	9533	11	>50
06653	MI8830364		1/16/02	95153H-NY	18,143	18,464	1.7%	17.0	5726	11	>50
06654	MI8830365		1/16/02	95161H-NY	18,143	18,509	2.0%	17.0	5726	11	>50
06655	MI8830366		1/16/02	76387N-NY	18,143	16,418	10.5%	15.1	5726	11	>50
06656	MI8830367		1/16/02	27753R-NY	18,143	16,636	9.1%	15.3	5726	11	>50
06657	MI8830368		1/16/02	73943N-NY	18,143	17,182	5.6%	15.8	5726	11	>50
06658	MI8830369		1/16/02	A365445-ME	19,050	19,964	4.6%	18.3	9529	12	>50
06659	MI8830370		1/16/02	A394548-ME	18,143	17,373	4.4%	16.0	9529	12	>50
06660	MI8830371		1/16/02	V-52827-CT	18,143	18,236	0.5%	16.7	9529	12	>50
06661	MI8830372		1/16/02	V-52875-CT	18,143	20,536	11.7%	18.9	9529	12	>50
06662	MI8830373		1/16/02	V-52536-CT	18,143	18,418	1.5%	16.9	9529	12	>50
06663	MI8830232		1/17/02	95153H-NY	18,143	16,318	11.2%	15.0	9524	12	>50

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06664	MI8830233		1/17/02	95161H-NY	18,143	16,955	7.0%	15.6	9524	12	>50
06665	MI8830234		1/17/02	73943N-NY	18,143	19,400	6.5%	17.8	9524	12	>50
06666	MI8830235		1/17/02	27753R-NY	18,143	18,345	1.1%	16.8	9524	12	>50
06667	MI8830236		1/17/02	76387N-NY	18,143	16,173	12.2%	14.9	9524	12	>50
06668	MI8830237		1/17/02	A365445-ME	18,143	19,436	6.7%	17.8	9508	12	>50
06669	MI8830238		1/17/02	V-52536-CT	18,143	15,682	15.7%	14.4	9508	12	>50
06670	MI8830239		1/17/02	V-52827-CT	18,143	15,155	19.7%	13.9	9508	12	>50
06671	MI8830240		1/17/02	A394548-ME	18,143	15,436	17.5%	14.2	9508	12	>50
06672	MI8830241		1/17/02	V-52875-CT	18,143	18,245	0.6%	16.8	9508	12	>50
06673	MI8830404		1/19/02	95153H-NY	18,143	19,036	4.7%	17.5	9503	12	>50
06674	MI8830403		1/19/02	27753R-NY	18,143	19,273	5.9%	17.7	9503	12	>50
06675	MI8830402		1/19/02	95161H-NY	18,143	18,309	0.9%	16.8	9503	12	>50
06676	MI8830401		1/19/02	76387N-NY	18,143	18,245	0.6%	16.8	9503	12	>50
06677	MI8830400		1/19/02	73943N-NY	18,143	17,955	1.0%	16.5	9503	12	>50
06678	MI8830399		1/19/02	95153H-NY	18,143	18,709	3.0%	17.2	9516	12	>50
06679	MI8830398		1/19/02	95161H-NY	18,143	19,128	5.1%	17.6	9516	12	>50
06680	MI8830397		1/19/02	76387N-NY	18,143	19,128	5.1%	17.6	9516	12	>50
06681	MI8830390		1/19/02	73943N-NY	18,143	18,300	0.9%	16.8	9516	12	>50
06682	MI8830389		1/19/02	27753R-NY	18,143	19,300	6.0%	17.7	9516	12	>50
06683	MI8830391		1/21/02	95161H-NY	18,143	19,164	5.3%	17.6	9504	12	>50
06684	MI8830392		1/21/02	73943N-NY	18,143	18,691	2.9%	17.2	9504	12	>50
06685	MI8830393		1/21/02	76387N-NY	18,143	18,982	4.4%	17.4	9504	12	>50
06686	MI8830394		1/21/02	95153H-NY	18,143	19,118	5.1%	17.6	9504	12	>50
06687	MI8830395		1/21/02	27753R-NY	18,143	19,482	6.9%	17.9	9504	12	>50
06688	MI8830396		1/21/02	A365445-ME	19,050	19,218	0.9%	17.6	9519	12	>50
06689	MI8830276		1/21/02	V-52827-CT	18,143	19,500	7.0%	17.9	9519	12	>50
06690	MI8830425		1/21/02	A394548-ME	18,143	19,155	5.3%	17.6	9519	12	>50
06691	MI8830426		1/21/02	V-52875-CT	18,143	18,400	1.4%	16.9	9519	12	>50
06692	MI8830427		1/21/02	V-52536-CT	18,143	19,300	6.0%	17.7	9519	12	>50
06693	MI8830415		1/21/02	95153H-NY	18,143	18,891	4.0%	17.3	9546	12	>50
06694	MI8830259		1/21/02	95161H-NY	18,143	20,700	12.4%	19.0	9546	12	>50
06695	MI8830260		1/21/02	76387N-NY	18,143	20,445	11.3%	18.8	9546	12	>50

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REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** kg/tons

Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
06696	MI8830261		1/21/02	27753R-NY	18,143	19,336	6.2%	17.8	9546	12	>50
06697	MI8830262		1/21/02	73943N-NY	18,143	17,918	1.3%	16.5	9546	12	>50
06698	MI8830263		1/21/02	V-52536-CT	18,143	21,182	14.3%	19.4	5720	12	>50
06699	MI8830264		1/21/02	V-52875-CT	18,143	19,091	5.0%	17.5	9511	12	>50
06700	MI8830265		1/21/02	A394548-ME	18,143	19,355	6.3%	17.8	9511	12	>50
06701	MI8830266		1/21/02	V-52827-CT	18,143	19,200	5.5%	17.6	9511	12	>50
06702	MI8830267		1/21/02	A365445-ME	19,050	19,500	2.3%	17.9	9511	12	>50
06703	MI8830268		1/21/02	95161H-NY	18,143	17,927	1.2%	16.5	9511	11	>50
06704	MI8830269		1/21/02	76387N-NY	18,143	16,964	7.0%	15.6	5720	11	>50
06705	MI8830270		1/21/02	95153H-NY	18,143	18,182	0.2%	16.7	5720	11	>50
06706	MI8830271		1/21/02	73943N-NY	18,143	17,927	1.2%	16.5	5720	11	>50
06707	MI8830272		1/21/02	27753R-NY	18,143	19,109	5.1%	17.5	5720	11	>50
06708	MI8830273		1/22/02	73943N-NY	18,143	19,809	8.4%	18.2	5710	12	>50
06709	MI8830274		1/22/02	95153H-NY	18,143	18,018	0.7%	16.5	5710	12	>50
06710	MI8830275		1/22/02	95161H-NY	18,143	18,509	2.0%	17.0	5710	12	>50
06711	MI8830387		1/22/02	76387N-NY	18,143	18,109	0.2%	16.6	5710	12	>50
06712	MI8830388		1/22/02	A365445-ME	19,050	17,418	9.4%	16.0	5648	12	>50
06713	MI8830242		1/22/02	27753R-NY	18,143	16,627	9.1%	15.3	5710	12	>50
06714	MI8830428		1/22/02	V-52875-CT	18,143	17,964	1.0%	16.5	5648	12	>50
06715	MI8830429		1/22/02	V-52827-CT	18,143	20,582	11.9%	18.9	5648	12	>50
06716	MI8830430		1/22/02	V-52536-CT	18,143	19,645	7.6%	18.0	5648	12	>50
06717	MI8830431		1/22/02	A394548-ME	18,143	16,900	7.4%	15.5	5648	12	>50
06718	MI8830416		1/22/02	95161H-NY	18,143	17,918	1.3%	16.5	5729	12	>50
06719	MI8830417		1/22/02	95153H-NY	18,143	18,373	1.3%	16.9	5729	12	>50
06720	MI8830418		1/22/02	27753R-NY	18,143	20,164	10.0%	18.5	5729	12	>50
06721	MI8830419		1/22/02	76387N-NY	18,143	17,164	5.7%	15.8	5729	12	>50
06722	MI8830420		1/22/02	73943N-NY	18,143	18,127	0.1%	16.6	5729	12	>50
06723	MI8830243		1/22/02	V-52827-CT	18,143	18,909	4.1%	17.4	5606	12	>50
06724	MI8830244		1/22/02	V-52536-CT	18,143	19,573	7.3%	18.0	5606	12	>50
06725	MI8830245		1/22/02	A394548-ME	18,143	19,118	5.1%	17.6	5606	12	>50
06726	MI8830246		1/22/02	V-52875-CT	18,143	19,545	7.2%	17.9	5606	12	>50
06727	MI8830247		1/22/02	A365445-ME	19,050	19,418	1.9%	17.8	5606	12	>50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** kg/tons

Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
06728	MI8830248		1/22/02	95153H-NY	18,143	18,627	2.6%	17.1	5625	12	>50
06729	MI8830249		1/22/02	95161H-NY	18,143	17,500	3.7%	16.1	5625	12	>50
06730	MI8830250		1/22/02	76387N-NY	18,143	17,609	3.0%	16.2	5625	12	>50
06731	MI8830251		1/22/02	27753R-NY	18,143	18,664	2.8%	17.1	5625	12	>50
06732	MI8830252		1/22/02	73943N-NY	18,143	17,664	2.7%	16.2	5625	12	>50
06733	MI8830253		1/22/02	A365445-ME	19,050	19,455	2.1%	17.9	5623	12	>50
06734	MI8830254		1/22/02	V-52536-CT	18,143	18,609	2.5%	17.1	5623	12	>50
06735	MI8830255		1/22/02	V-52875-CT	18,143	18,773	3.4%	17.2	5623	12	>50
06736	MI8830256		1/22/02	A394548-ME	18,143	17,618	3.0%	16.2	5623	12	>50
06737	MI8830257		1/22/02	V-52827-CT	18,143	18,827	3.6%	17.3	5623	12	>50
06738	CT1020552	10771	1/23/02	95161H-NY	18,143	17,045	6.4%	15.7	5801	12	<50
06739	CT1020553	10770	1/23/02	76387N-NY	18,143	17,700	2.5%	16.3	5801	12	<50
06740	CT1020554	10769	1/23/02	95153H-NY	18,143	16,818	7.9%	15.4	5801	12	<50
06741	CT1020555	10768	1/23/02	73943N-NY	18,143	18,791	3.4%	17.3	5801	12	<50
06742	CT1020556	10767	1/23/02	27753R-NY	18,143	17,982	0.9%	16.5	5801	12	<50
06743	MI8830258		1/23/02	A365445-ME	19,050	19,218	0.9%	17.6	5679	12	>50
06744	MI8830259		1/23/02	V-52875-CT	18,143	18,555	2.2%	17.0	5679	12	>50
06745	MI8830260		1/23/02	V-52536-CT	18,143	17,827	1.8%	16.4	5679	12	>50
06746	MI8830261		1/23/02	A394548-ME	18,143	18,482	1.8%	17.0	5679	12	>50
06747	MI8830262		1/23/02	V-52827-CT	18,143	17,609	3.0%	16.2	5679	12	>50
06748	MI8830374		1/23/02	95161H-NY	18,143	19,500	7.0%	17.9	5756	12	>50
06749	MI8830375		1/23/02	73943N-NY	18,143	18,327	1.0%	16.8	5756	12	>50
06750	MI8830376		1/23/02	95153H-NY	18,143	19,809	8.4%	18.2	5756	12	>50
06751	MI8830377		1/23/02	27753R-NY	18,143	17,382	4.4%	16.0	5756	12	>50
06752	MI8830378		1/23/02	76387N-NY	18,143	18,782	3.4%	17.2	5756	12	>50
06753	MI8830379		1/23/02	A365445-ME	19,050	19,255	1.1%	17.7	5727	9	>50
06754	MI8830380		1/23/02	V-52536-CT	18,143	18,800	3.5%	17.3	5727	9	>50
06755	MI8830381		1/23/02	V-52875-CT	18,143	19,273	5.9%	17.7	5727	9	>50
06756	MI8832780		1/23/02	A394548-ME	18,143	18,964	4.3%	17.4	5727	9	>50
06757	MI8832781		1/23/02	V-52827-CT	18,143	18,636	2.6%	17.1	5727	9	>50
06758	MI8832782		1/23/02	95161H-NY	18,143	17,573	3.2%	16.1	5666	10	>50
06759	MI8832783		1/23/02	95153H-NY	18,143	19,482	6.9%	17.9	5666	10	>50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** kg/tons

Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
06760	MI8832784		1/23/02	76387N-NY	18,143	16,909	7.3%	15.5	5666	10	>50
06761	MI8832785		1/23/02	73943N-NY	18,143	16,691	8.7%	15.3	5666	10	>50
06762	MI8832786		1/23/02	27753R-NY	18,143	18,564	2.3%	17.0	5666	10	>50
06763	MI8832787		1/23/02	V-52536-CT	18,143	20,718	12.4%	19.0	5834	10	>50
06764	MI8832788		1/23/02	A365445-ME	19,050	20,527	7.2%	18.8	5834	10	>50
06765	MI8832789		1/23/02	V-52875-CT	18,143	20,791	12.7%	19.1	5834	10	>50
06766	MI8832790		1/23/02	A394548-ME	18,143	17,055	6.4%	15.7	5834	10	>50
06767	MI8832791		1/23/02	V-52827-CT	18,143	20,109	9.8%	18.5	5834	10	>50
06768	MI8832827		1/25/02	95161H-NY	18,143	18,800	3.5%	17.3	5817	9	>50
06769	MI8832828		1/25/02	76387N-NY	18,143	19,564	7.3%	18.0	5817	9	>50
06770	MI8832829		1/25/02	73943N-NY	18,143	18,409	1.4%	16.9	5817	9	>50
06771	MI8832830		1/25/02	27753R-NY	18,143	18,818	3.6%	17.3	5817	9	>50
06772	MI8832831		1/25/02	95153H-NY	18,143	18,309	0.9%	16.8	5817	9	>50
06773	MI8832832		1/25/02	A365445-ME	19,050	18,873	0.9%	17.3	5852	9	>50
06774	MI8832833		1/25/02	V-52536-CT	18,143	19,064	4.8%	17.5	5852	9	>50
06775	MI8832834		1/25/02	V-52875-CT	18,143	20,445	11.3%	18.8	5852	9	>50
06776	MI8832835		1/25/02	A394548-ME	18,143	19,673	7.8%	18.1	5852	9	>50
06777	MI8832836		1/25/02	V-52827-CT	18,143	19,673	7.8%	18.1	5852	9	>50
06778	MI8832837		1/25/02	95161H-NY	18,143	17,082	6.2%	15.7	5763	10	>50
06779	MI8832838		1/25/02	76387N-NY	18,143	15,427	17.6%	14.2	5763	10	>50
06780	MI8832839		1/25/02	73943N-NY	18,143	18,009	0.7%	16.5	5763	10	>50
06781	MI8832840		1/25/02	27753R-NY	18,143	18,227	0.5%	16.7	5763	10	>50
06782	MI8832841		1/25/02	V-52536-CT	18,143	18,927	4.1%	17.4	5711	10	>50
06783	MI8832842		1/25/02	A365445-ME	19,050	19,664	3.1%	18.1	5711	10	>50
06784	MI8832843		1/25/02	V-52875-CT	18,143	20,264	10.5%	18.6	5711	10	>50
06785	MI8832844		1/25/02	95153H-NY	18,143	17,609	3.0%	16.2	5763	10	>50
06786	MI8832845		1/25/02	A394548-ME	18,143	20,109	9.8%	18.5	5711	10	>50
06787	MI8832846		1/25/02	V-52827-CT	18,143	19,000	4.5%	17.4	5711	10	>50
06788	MI8832847		1/25/02	95161H-NY	18,143	17,418	4.2%	16.0	5651	10	>50
06789	MI8832848		1/25/02	27753R-NY	18,143	18,073	0.4%	16.6	5651	10	>50
06790	MI8832849		1/25/02	76387N-NY	18,143	17,527	3.5%	16.1	5651	10	>50
06791	MI8832850		1/25/02	73943N-NY	18,143	17,864	1.6%	16.4	5651	10	>50

Summary of Offsite Wast Disposal Manifests
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Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
06792	MI8832851		1/25/02	95153H-NY	18,143	17,745	2.2%	16.3	5651	10	>50
06793	MI8832852		1/25/02	A365445-ME	19,050	19,982	4.7%	18.3	5843	10	>50
06794	MI8832853		1/25/02	V-52875-CT	18,143	19,227	5.6%	17.7	5843	10	>50
06795	MI8832854		1/25/02	V-52536-CT	18,143	18,773	3.4%	17.2	5843	10	>50
06796	MI8832855		1/25/02	V-52827-CT	18,143	20,145	9.9%	18.5	5843	10	>50
06797	MI8832856		1/25/02	A394548-ME	18,143	19,391	6.4%	17.8	5843	10	>50
06798	MI8832922		1/28/02	73943N-NY	18,143	19,545	7.2%	17.9	5857	10	>50
06799	MI8832923		1/28/02	95161H-NY	18,143	16,945	7.1%	15.6	5857	10	>50
06800	MI8832924		1/28/02	76387N-NY	18,143	17,164	5.7%	15.8	5857	10	>50
06801	MI8832925		1/28/02	27753R-NY	18,143	19,036	4.7%	17.5	5857	10	>50
06802	MI8832926		1/28/02	V-52875-CT	18,143	19,545	7.2%	17.9	5707	10	>50
06803	MI8832927		1/28/02	A365445-ME	19,050	19,282	1.2%	17.7	5707	10	>50
06804	MI8832928		1/28/02	V-52827-CT	18,143	19,091	5.0%	17.5	5857	10	>50
06805	MI8832929		1/28/02	V-52536-CT	18,143	20,736	12.5%	19.0	5707	10	>50
06806	MI8832930		1/28/02	A394548-ME	18,143	18,845	3.7%	17.3	5707	10	>50
06807	MI8832931		1/28/02	95153H-NY	18,143	18,827	3.6%	17.3	5707	10	>50
06808	MI8832932		1/28/02	95161H-NY	18,143	19,218	5.6%	17.6	5703	10	>50
06809	MI8832933		1/28/02	76387N-NY	18,143	19,145	5.2%	17.6	5703	10	>50
06810	MI8832934		1/28/02	73943N-NY	18,143	17,855	1.6%	16.4	5703	10	>50
06811	MI8832935		1/28/02	27753R-NY	18,143	18,445	1.6%	16.9	5703	10	>50
06812	MI8832936		1/28/02	V-52827-CT	18,143	18,918	4.1%	17.4	5703	10	>50
06813	MI8832937		1/28/02	V-52536-CT	18,143	18,436	1.6%	16.9	5732	10	>50
06814	MI8832938		1/28/02	V-52875-CT	18,143	18,427	1.5%	16.9	5732	10	>50
06815	MI8832939		1/28/02	A394548-ME	18,143	18,227	0.5%	16.7	5732	10	>50
06816	MI8832940		1/28/02	A365445-ME	19,050	21,291	10.5%	19.5	5732	10	>50
06817	MI8832941		1/28/02	95153H-NY	18,143	18,173	0.2%	16.7	5732	10	>50
06818	MI8832942		1/28/02	95161H-NY	18,143	17,545	3.4%	16.1	5847	10	>50
06819	MI8832943		1/28/02	27753R-NY	18,143	17,700	2.5%	16.3	5847	10	>50
06820	MI8832944		1/28/02	76387N-NY	18,143	16,982	6.8%	15.6	5847	10	>50
06821	MI8832945		1/28/02	73943N-NY	18,143	18,491	1.9%	17.0	5847	10	>50
06822	MI8832946		1/28/02	V-52827-CT	18,143	19,282	5.9%	17.7	5847	10	>50
06823	MI8832947		1/28/02	V-52536-CT	18,143	19,173	5.4%	17.6	5858	10	>50

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06824	MI8832948		1/28/02	V-52875-CT	18,143	19,000	4.5%	17.4	5858	10	>50
06825	MI8832949		1/28/02	A394548-ME	18,143	18,736	3.2%	17.2	5858	10	>50
06826	MI8832950		1/28/02	A365445-ME	18,143	18,218	0.4%	16.7	5858	10	>50
06827	MI8832951		1/28/02	95153H-NY	18,143	20,027	9.4%	18.4	5858	10	>50
06828	MI8832952		1/29/02	95161H-NY	18,143	20,182	10.1%	18.5	9537	10	>50
06829	MI8832953		1/29/02	A394548-ME	18,143	16,227	11.8%	14.9	9509	10	>50
06830	MI8832954		1/29/02	95153H-NY	18,143	24,673	26.5%	22.7	9509	10	>50
06831	MI8832955		1/29/02	76387N-NY	18,143	17,073	6.3%	15.7	9537	10	>50
06832	MI8832956		1/29/02	V-52827-CT	18,143	18,909	4.1%	17.4	9509	10	>50
06833	MI8832957		1/29/02	V-52875-CT	18,143	20,136	9.9%	18.5	9537	10	>50
06834	MI8832958		1/29/02	27753R-NY	18,143	18,727	3.1%	17.2	9537	10	>50
06835	MI8832959		1/29/02	A365445-ME	19,050	20,245	5.9%	18.6	9509	10	>50
06836	MI8832960		1/29/02	73943N-NY	18,143	18,809	3.5%	17.3	9537	10	>50
06837	MI8832961		1/29/02	V-52536-CT	18,143	18,700	3.0%	17.2	9509	10	>50
06838	MI8832962		1/29/02	27753R-NY	18,143	18,309	0.9%	16.8	5766	10	>50
06839	MI8832963		1/29/02	95161H-NY	18,143	18,400	1.4%	16.9	5766	10	>50
06840	MI8832964		1/29/02	76387N-NY	18,143	18,773	3.4%	17.2	5766	10	>50
06841	MI8832965		1/29/02	95153H-NY	18,143	17,409	4.2%	16.0	5766	10	>50
06842	MI8832966		1/29/02	V-52827-CT	18,143	19,100	5.0%	17.5	5829	10	>50
06843	MI8832967		1/29/02	73943N-NY	18,143	18,118	0.1%	16.6	5766	10	>50
06844	MI8832968		1/29/02	A394548-ME	18,143	20,345	10.8%	18.7	5829	10	>50
06845	MI8832969		1/29/02	A365445-ME	19,050	18,464	3.2%	17.0	5829	10	>50
06846	MI8832970		1/29/02	V-52536-CT	18,143	19,482	6.9%	17.9	5829	10	>50
06847	MI8832971		1/29/02	V-52875-CT	18,143	17,564	3.3%	16.1	5829	10	>50
06848	MI8832807		1/29/02	95161H-NY	18,143	17,845	1.7%	16.4	5865	12	>50
06849	MI8832808		1/29/02	76387N-NY	18,143	16,718	8.5%	15.4	5865	12	>50
06850	MI8832809		1/29/02	27753R-NY	18,143	17,418	4.2%	16.0	5865	12	>50
06851	MI8832810		1/29/02	95153H-NY	18,143	17,827	1.8%	16.4	5865	12	>50
06852	MI8832811		1/29/02	73943N-NY	18,143	18,318	1.0%	16.8	5865	12	>50
06853	MI8832812		1/29/02	V-52827-CT	18,143	19,036	4.7%	17.5	9506	12	>50
06854	MI8832813		1/29/02	A394548-ME	18,143	17,218	5.4%	15.8	9506	12	>50
06855	MI8832814		1/29/02	V-52536-CT	18,143	18,036	0.6%	16.6	9506	12	>50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** kg/tons

Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
06856	MI8832815		1/29/02	A365445-ME	19,050	16,745	13.8%	15.4	9506	12	>50
06857	MI8832816		1/29/02	V-52875-CT	18,143	18,582	2.4%	17.1	9506	12	>50
06858	MI8832792		1/30/02	95153H-NY	18,143	18,864	3.8%	17.3	5820	10	>50
06859	MI8832793		1/30/02	27753R-NY	18,143	18,655	2.7%	17.1	5820	10	>50
06860	MI8832794		1/30/02	A365445-ME	19,050	19,336	1.5%	17.8	5820	10	>50
06861	MI8832795		1/30/02	95161H-NY	18,143	18,991	4.5%	17.4	5820	10	>50
06862	MI8832796		1/30/02	76387N-NY	18,143	19,909	8.9%	18.3	5820	10	>50
06863	MI8832797		1/30/02	V-52827-CT	18,143	18,582	2.4%	17.1	5791	10	>50
06864	MI8832798		1/30/02	V-52875-CT	18,143	18,627	2.6%	17.1	5791	10	>50
06865	MI8832799		1/30/02	V-52536-CT	18,143	16,964	7.0%	15.6	5791	10	>50
06866	MI8832800		1/30/02	A394548-ME	18,143	18,236	0.5%	16.7	5791	10	>50
06867	MI8832801		1/30/02	73943N-NY	18,143	17,036	6.5%	15.6	9541	10	>50
06868	MI8832802		1/30/02	95161H-NY	18,143	18,127	0.1%	16.6	5791	12	>50
06869	MI8832803		1/30/02	76387N-NY	18,143	17,236	5.3%	15.8	9541	12	>50
06870	MI8832804		1/30/02	95153H-NY	18,143	17,236	5.3%	15.8	9541	12	>50
06871	MI8832805		1/30/02	27753R-NY	18,143	18,045	0.5%	16.6	9541	12	>50
06872	MI8832806		1/30/02	V-52536-CT	18,143	19,582	7.3%	18.0	9541	12	>50
06873	MI8832817		1/30/02	A365445-ME	19,050	19,109	0.3%	17.5	9520	12	>50
06874	MI8832818		1/30/02	V-52827-CT	18,143	21,845	16.9%	20.1	9520	12	>50
06875	MI8832819		1/30/02	V-52875-CT	18,143	20,409	11.1%	18.7	9520	12	>50
06876	MI8832820		1/30/02	A394548-ME	18,143	21,609	16.0%	19.8	9520	12	>50
06877	MI8832821		1/30/02	95161H-NY	18,143	19,900	8.8%	18.3	9539	12	>50
06878	MI8832822		1/30/02	27753R-NY	18,143	17,964	1.0%	16.5	9539	12	>50
06879	MI8832823		1/30/02	95153H-NY	18,143	18,809	3.5%	17.3	9539	12	>50
06880	MI8832824		1/30/02	73943N-NY	18,143	18,509	2.0%	17.0	9539	12	>50
06881	MI8832825		1/30/02	76387N-NY	18,143	17,791	2.0%	16.3	9539	12	>50
06882	MI8832826		1/30/02	V-52536-CT	18,143	20,600	11.9%	18.9	9545	12	>50
06883	MI8832857		1/30/02	A394548-ME	18,143	17,636	2.9%	16.2	9545	12	>50
06884	MI8832858		1/30/02	V-52875-CT	18,143	19,318	6.1%	17.7	9545	12	>50
06885	MI8832859		1/30/02	V-52827-CT	18,143	18,873	3.9%	17.3	9545	12	>50
06886	MI8832860		1/30/02	A365445-ME	18,143	20,191	10.1%	18.5	9545	12	>50
06887	CT1020610	10789	1/31/02	73943N-NY	18,143	18,236	0.5%	16.7	9517	14	<50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** kg/tons

Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
06888	CT1020634	10796	1/31/02	95161H-NY	18,143	18,818	3.6%	17.3	9517	14	<50
06889	CT1020635	10795	1/31/02	27753R-NY	18,143	17,709	2.5%	16.3	9517	14	<50
06890	CT1020636	10766	1/31/02	76387N-NY	18,143	19,336	6.2%	17.8	9517	14	<50
06891	CT1020637	11104	1/31/02	95153H-NY	18,143	24,300	25.3%	22.3	9517	14	<50
06892	CT1020638	11105	1/31/02	V-52875-CT	18,143	18,182	0.2%	16.7	5660	14	<50
06893	CT1020639	11106	1/31/02	V-52827-CT	18,143	17,764	2.1%	16.3	5660	14	<50
06894	CT1020640	11107	1/31/02	V-52536-CT	18,143	19,273	5.9%	17.7	5660	14	<50
06895	CT1020641	11108	1/31/02	A394548-ME	18,143	18,873	3.9%	17.3	5660	14	<50
06896	CT1020642	11109	1/31/02	A365445-ME	19,050	20,291	6.1%	18.6	5660	14	<50
06897	CT1020643	11110	1/31/02	95161H-NY	18,143	19,755	8.2%	18.1	9549	14	<50
06898	CT1020644	11111	1/31/02	76387N-NY	18,143	17,309	4.8%	15.9	9549	14	<50
06899	CT1020645	11112	1/31/02	27753R-NY	18,143	17,973	0.9%	16.5	9549	14	<50
06900	CT1020646	11113	1/31/02	73943N-NY	18,143	18,918	4.1%	17.4	9549	14	<50
06901	CT1020647	11114	1/31/02	95153H-NY	18,143	21,318	14.9%	19.6	9549	14	<50
06902	CT1020648	11115	1/31/02	V-52827-CT	18,143	15,073	20.4%	13.8	9510	14	<50
06903	CT1020649	11116	1/31/02	V-52875-CT	18,143	19,091	5.0%	17.5	9510	14	<50
06904	CT1020550	10773	1/31/02	A365445-ME	19,050	17,973	6.0%	16.5	9510	14	<50
06905	CT1020551	10772	1/31/02	V-52536-CT	18,143	18,064	0.4%	16.6	9510	14	<50
06906	CT1020558	11103	1/31/02	A394548-ME	18,143	17,373	4.4%	16.0	9510	14	<50
06907	CT1020624	11140	1/31/02	95161H-NY	18,143	16,200	12.0%	14.9	9531	14	<50
06908	CT1020625	11141	1/31/02	76387N-NY	18,143	16,800	8.0%	15.4	9531	14	<50
06909	CT1020626	11142	1/31/02	27753R-NY	18,143	20,091	9.7%	18.4	9531	14	<50
06910	CT1020627	11143	1/31/02	73943N-NY	18,143	18,955	4.3%	17.4	9531	14	<50
06911	CT1020628	11144	1/31/02	95153H-NY	18,143	15,645	16.0%	14.4	9531	14	<50
06912	CT1020629	11145	1/31/02	V-52875-CT	18,143	17,845	1.7%	16.4	9507	12	<50
06913	CT1020630	11146	1/31/02	A365445-ME	19,050	18,491	3.0%	17.0	9507	12	<50
06914	CT1020631	11147	1/31/02	V-52827-CT	18,143	17,173	5.6%	15.8	9507	12	<50
06915	CT1020632	11148	1/31/02	A394548-ME	18,143	17,273	5.0%	15.9	9507	12	<50
06916	CT1020633	11149	1/31/02	V-52536-CT	18,143	16,073	12.9%	14.8	9507	12	<50
06917	MI8832871		2/1/02	95153H-NY	18,143	18,891	4.0%	17.3		12	>50
06918	CT1020671	11152	2/1/02	95161H-NY	18,143	19,309	6.0%	17.7	5699	14	<50
06919	MI8832869		2/1/02	76387N-NY	18,143	19,582	7.3%	18.0		12	>50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** kg/tons

Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
06920	CT1020670	11153	2/1/02	V-52827-CT	18,143	18,409	1.4%	16.9	5699	14	<50
06921	CT1020669	11154	2/1/02	V-52875-CT	18,143	23,836	23.9%	21.9	5699	14	<50
06922	MI8832866		2/1/02	A365445-ME	19,050	19,509	2.4%	17.9		12	>50
06923	CT1020668	11155	2/1/02	27753R-NY	18,143	17,527	3.5%	16.1	5699	14	<50
06924	MI8832864		2/1/02	A394548-ME	18,143	18,082	0.3%	16.6		12	>50
06925	CT1020667	11156	2/1/02	V-52536-CT	18,143	18,145	0.0%	16.7	5699	14	<50
06926	CT1020672	11151	2/1/02	76387N-NY	18,143	17,664	2.7%	16.2	5658	14	<50
06927	CT1020673	11150	2/1/02	95153H-NY	18,143	17,945	1.1%	16.5	5658	14	<50
06928	CT1020674	11132	2/1/02	95161H-NY	18,143	18,364	1.2%	16.9	5658	14	<50
06929	CT1020675	11133	2/1/02	V-52827-CT	18,143	18,155	0.1%	16.7	5658	14	<50
06930	CT1020676	11134	2/1/02	V-52536-CT	18,143	18,164	0.1%	16.7	5611	14	<50
06931	CT1020677	11135	2/1/02	V-52875-CT	18,143	23,018	21.2%	21.1	5658	14	<50
06932	CT1020678	11136	2/1/02	A365445-ME	19,050	20,100	5.2%	18.5	5611	14	<50
06933	CT1020679	11137	2/1/02	27753R-NY	18,143	19,645	7.6%	18.0	5611	14	<50
06934	CT1020680	11138	2/1/02	73943N-NY	18,143	17,764	2.1%	16.3	5611	14	<50
06935	CT1020681	11139	2/1/02	A394548-ME	18,143	18,536	2.1%	17.0	5611	14	<50
06936	CT1020666	11157	2/2/02	73943N-NY	18,143	17,300	4.9%	15.9	5807	14	<50
06937	CT1020665	11158	2/2/02	95153H-NY	18,143	17,491	3.7%	16.1	5807	14	<50
06938	CT1020664	11159	2/2/02	95161H-NY	18,143	19,545	7.2%	17.9	5807	14	<50
06939	CT1020663	11160	2/2/02	76387N-NY	18,143	20,536	11.7%	18.9	5807	14	<50
06940	CT1020662	11151	2/2/02	27753R-NY	18,143	20,554	11.7%	18.9	5807	14	<50
06941	CT1020661	11162	2/2/02	V-52536-CT	18,143	17,673	2.7%	16.2	5605	14	<50
06942	CT1020710	11163	2/2/02	V-52875-CT	18,143	23,800	23.8%	21.9	5605	14	<50
06943	CT1020709	11164	2/2/02	A365445-ME	18,143	18,636	2.6%	17.1	5605	14	<50
06944	CT1020708	11165	2/2/02	V-52827-CT	18,143	18,873	3.9%	17.3	5605	14	<50
06945	CT1020707	11166	2/2/02	A394548-ME	18,143	20,945	13.4%	19.2	5605	14	<50
06946	CT1020706	11167	2/2/02	95161H-NY	18,143	17,773	2.1%	16.3	5825	14	<50
06947	CT1020705	11168	2/2/02	95153H-NY	18,143	18,654	2.7%	17.1	5825	14	<50
06948	CT1020704	11169	2/2/02	76387N-NY	18,143	17,191	5.5%	15.8	5825	14	<50
06949	CT1020703	11170	2/2/02	27753R-NY	18,143	17,900	1.4%	16.4	5825	14	<50
06950	CT1020702	11171	2/2/02	73943N-NY	18,143	18,227	0.5%	16.7	5702	14	<50
06951	CT1020623	11172	2/2/02	V-52875-CT	18,143	17,836	1.7%	16.4	5825	14	<50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** kg/tons

Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
06952	CT1020622	11173	2/2/02	V-52536-CT	18,143	17,873	1.5%	16.4	5702	14	<50
06953	CT1020621	11174	2/2/02	A365445-ME	18,143	19,645	7.6%	18.0	5702	14	<50
06954	CT1020620	11175	2/2/02	A394548-ME	18,143	18,482	1.8%	17.0	5702	14	<50
06955	CT1020619	11176	2/2/02	V-52827-CT	18,143	18,373	1.3%	16.9	5702	14	<50
06956	CT1020618	11177	2/4/02	95153H-NY	18,143	19,636	7.6%	18.0	5709	14	<50
06957	CT1020617	11178	2/4/02	95161H-NY	18,143	17,527	3.5%	16.1	5709	14	<50
06958	CT1020616	11179	2/4/02	76387N-NY	18,143	19,155	5.3%	17.6	5709	14	<50
06959	CT1020615	11180	2/4/02	TMH-3764-OH	18,143	18,773	3.4%	17.2	5709	14	<50
06960	CT1020614	11181	2/4/02	73943N-NY	18,143	18,064	0.4%	16.6	5709	14	<50
06961	CT1020613	11182	2/4/02	V-52827-CT	18,143	17,891	1.4%	16.4	5764	14	<50
06962	CT1020612	11183	2/4/02	A394548-ME	18,143	18,636	2.6%	17.1	5764	14	<50
06963	CT1020611	11184	2/4/02	V-52536-CT	18,143	19,227	5.6%	17.7	5764	14	<50
06964	CT1020701	11185	2/4/02	V-52875-CT	18,143	18,391	1.3%	16.9	5764	14	<50
06965	CT1020700	11186	2/4/02	A365445-ME	18,143	16,618	9.2%	15.3	5764	14	<50
06966	CT1020699	11187	2/4/02	95153H-NY	18,143	18,236	0.5%	16.7	5860	14	<50
06967	CT1020698	11188	2/4/02	95161H-NY	18,143	17,864	1.6%	16.4	5860	14	<50
06968	CT1020697	11189	2/4/02	73943N-NY	18,143	17,836	1.7%	16.4	5860	14	<50
06969	CT1020696	11190	2/4/02	76387N-NY	18,143	16,873	7.5%	15.5	5860	14	<50
06970	CT1020695	11191	2/4/02	A394548-ME	18,143	17,245	5.2%	15.8	5860	14	<50
06971	CT1020694	11192	2/4/02	V-52827-CT	18,143	18,064	0.4%	16.6	9547	14	<50
06972	CT1020693	11193	2/4/02	TMH-3764-OH	18,143	17,536	3.5%	16.1	9547	14	<50
06973	CT1020692	11194	2/4/02	V-52875-CT	18,143	20,973	13.5%	19.3	9547	14	<50
06974	CT1020691	11195	2/4/02	V-52536-CT	18,143	17,409	4.2%	16.0	9547	14	<50
06975	CT1020690	11196	2/4/02	A365445-ME	18,143	19,882	8.7%	18.3	9547	14	<50
06976	MI8832872		2/4/02	95153H-NY	18,143	17,718	2.4%	16.3	5760	13	>50
06977	MI8832873		2/4/02	95161H-NY	18,143	16,373	10.8%	15.0	5767	13	>50
06978	MI8832874		2/4/02	76387N-NY	18,143	16,600	9.3%	15.2	5760	13	>50
06979	MI8832875		2/4/02	73943N-NY	18,143	19,145	5.2%	17.6	5760	13	>50
06980	MI8832876		2/4/02	V-52827-CT	18,143	18,200	0.3%	16.7	5760	13	>50
06981	MI8832877		2/4/02	A394548-ME	18,143	18,127	0.1%	16.6	5760	13	>50
06982	MI8829400		2/5/02	95161H-NY	18,143	18,627	2.6%	17.1	5821	13	>50
06983	MI8829399		2/5/02	TMH-3764-OH	18,143	18,473	1.8%	17.0	5821	13	>50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

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Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
06984	MI8829398		2/5/02	73943N-NY	18,143	20,227	10.3%	18.6	5821	13	>50
06985	MI8829397		2/5/02	95153H-NY	18,143	18,873	3.9%	17.3	5821	13	>50
06986	MI8829396		2/5/02	76387N-NY	18,143	18,391	1.3%	16.9	5821	13	>50
06987	MI8829395		2/5/02	A365445-ME	18,143	18,936	4.2%	17.4	9544	13	>50
06988	MI8829394		2/5/02	A365445-ME	19,050	18,655	2.1%	17.1	9544	13	>50
06989	MI8829393		2/5/02	V-57532-CT	18,143	17,873	1.5%	16.4	9535	13	>50
06990	MI8829392		2/5/02	V-48516-CT	18,143	18,573	2.3%	17.1	9544	13	>50
06991	MI8829391		2/5/02	V-52232-CT	18,143	20,291	10.6%	18.6	9544	13	>50
06992	MI8829390		2/5/02	V-52536-CT	18,143	21,673	16.3%	19.9	9544	13	>50
06993	MI8829389		2/5/02	V-52875-CT	18,143	18,855	3.8%	17.3	9535	13	>50
06994	MI8829388		2/5/02	V-52827-CT	18,143	17,755	2.2%	16.3	9535	13	>50
06995	MI8829387		2/5/02	V-57503-CT	18,143	18,773	3.4%	17.2	9535	13	>50
06996	MI8829386		2/5/02	V-55298-CT	18,143	18,500	1.9%	17.0	9535	13	>50
06997	MI8832882		2/5/02	95153H-NY	18,143	18,000	0.8%	16.5	9518	13	>50
06998	MI8832883		2/5/02	76387N-NY	18,143	17,673	2.7%	16.2	9518	13	>50
06999	MI8832884		2/5/02	95161H-NY	18,143	18,000	0.8%	16.5	9518	13	>50
07000	MI8832885		2/5/02	73943N-NY	18,143	17,445	4.0%	16.0	9518	13	>50
07001	MI8832886		2/5/02	TMH-3764-OH	18,143	16,764	8.2%	15.4	9518	13	>50
07002	MI8832887		2/5/02	V-48516-CT	18,143	18,473	1.8%	17.0	9532	13	>50
07003	MI8832888		2/5/02	V-52536-CT	18,143	18,755	3.3%	17.2	9532	13	>50
07004	MI8832889		2/5/02	A365445-ME	19,050	19,982	4.7%	18.3	9532	13	>50
07005	MI8832890		2/5/02	V-57532-CT	18,143	17,136	5.9%	15.7	9502	13	>50
07006	MI8832891		2/5/02	V-52232-CT	18,143	20,073	9.6%	18.4	9532	13	>50
07007	MI8832892		2/5/02	A394548-ME	18,143	18,955	4.3%	17.4	9532	13	>50
07008	MI8832893		2/5/02	V-57503-CT	18,143	18,018	0.7%	16.5	9502	13	>50
07009	MI8832894		2/5/02	V-52827-CT	18,143	18,282	0.8%	16.8	9502	13	>50
07010	MI8832895		2/5/02	V-55298-CT	18,143	18,700	3.0%	17.2	9502	13	>50
07011	MI8832896		2/5/02	V-52875-CT	18,143	20,064	9.6%	18.4	9502	13	>50
07012	MI8832897		2/5/02	95153H-NY	18,143	18,936	4.2%	17.4	9523	13	>50
07013	MI8832898		2/5/02	76387N-NY	18,143	17,636	2.9%	16.2	9523	13	>50
07014	MI8832899		2/5/02	95161H-NY	18,143	18,955	4.3%	17.4	9523	13	>50
07015	MI8832900		2/5/02	73943N-NY	18,143	18,764	3.3%	17.2	9523	13	>50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** kg/tons

Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
07016	MI8832901		2/5/02	TMH-3764-OH	18,143	18,291	0.8%	16.8	9523	13	>50
07017	MI8832902		2/5/02	V-48516-CT	18,143	18,564	2.3%	17.0	9515	13	>50
07018	MI8832903		2/5/02	A365445-ME	19,050	19,309	1.3%	17.7	9515	13	>50
07019	MI8832904		2/5/02	A394548-ME	18,143	19,155	5.3%	17.6	9515	13	>50
07020	MI8832905		2/5/02	V-52536-CT	18,143	20,091	9.7%	18.4	9515	13	>50
07021	MI8832906		2/5/02	V-52232-CT	18,143	19,073	4.9%	17.5	9515	13	>50
07022	MI8832907		2/6/02	95161H-NY	18,143	18,882	3.9%	17.3	9524	13	>50
07023	MI8832908		2/6/02	TMH-3764-OH	18,143	17,355	4.5%	15.9	9524	13	>50
07024	MI8832909		2/6/02	THH-6371-OH	18,143	18,627	2.6%	17.1	9524	13	>50
07025	MI8832910		2/6/02	TMA-9715-OH	18,143	17,273	5.0%	15.9	9524	13	>50
07026	MI8832911		2/6/02	V-48516-CT	18,143	19,609	7.5%	18.0	9524	13	>50
07027	MI8832912		2/6/02	A365445-ME	19,050	18,036	5.6%	16.6	9543	13	>50
07028	MI8832913		2/6/02	V-57522-CT	18,143	18,609	2.5%	17.1	9512	13	>50
07029	MI8832914		2/6/02	V-57503-CT	18,143	19,836	8.5%	18.2	9512	13	>50
07030	MI8832719		2/6/02	V-52827-CT	18,143	14,691	23.5%	13.5	9512	13	>50
07031	MI8832720		2/6/02	V-52536-CT	18,143	18,218	0.4%	16.7	9512	13	>50
07032	MI8832721		2/6/02	V-52875-CT	18,143	18,718	3.1%	17.2	9543	13	>50
07033	MI8832722		2/6/02	V-55298-CT	18,143	19,600	7.4%	18.0	9512	13	>50
07034	MI8832723		2/6/02	A394548-ME	18,143	17,773	2.1%	16.3	9543	13	>50
07035	MI8832724		2/6/02	TMA-9726-OH	18,143	20,100	9.7%	18.5	9543	13	>50
07036	MI8832725		2/6/02	95161H-NY	18,143	18,900	4.0%	17.4	9543	13	>50
07037	MI8832726		2/6/02	TMA-9715-OH	18,143	18,936	4.2%	17.4	5726	13	>50
07038	MI8832727		2/6/02	V-48516-CT	18,143	19,773	8.2%	18.2	5726	13	>50
07039	MI8832728		2/6/02	V-57522-CT	18,143	19,964	9.1%	18.3	9508	13	>50
07040	MI8832729		2/6/02	V-52827-CT	18,143	18,236	0.5%	16.7	5726	13	>50
07041	MI8832730		2/6/02	TMH-6371-OH	18,143	18,818	3.6%	17.3	5726	13	>50
07042	MI8832731		2/6/02	V-52536-CT	18,143	19,400	6.5%	17.8	9508	13	>50
07043	MI8832732		2/6/02	V-55298-CT	18,143	19,100	5.0%	17.5	5726	13	>50
07044	MI8832733		2/6/02	V-57503-CT	18,143	17,891	1.4%	16.4	9508	13	>50
07045	MI8832734		2/6/02	A365445-ME	19,050	21,209	10.2%	19.5	9540	13	>50
07046	MI8832735		2/6/02	A394548-ME	18,143	18,773	3.4%	17.2	9508	13	>50
07047	MI8832736		2/6/02	V-52875-CT	18,143	18,282	0.8%	16.8	9508	13	>50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** kg/tons

Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
07048	MI8832737		2/6/02	95161H-NY	18,143	18,600	2.5%	17.1	9540	13	>50
07049	MI8832738		2/6/02	V-48516-CT	18,143	19,436	6.7%	17.8	9540	13	>50
07050	MI8832878		2/6/02	TMA-9715-OH	18,143	18,664	2.8%	17.1	9540	13	>50
07051	MI8832879		2/6/02	TMA-9726-OH	18,143	21,991	17.5%	20.2	9540	13	>50
07052	CT1020650	11197	2/6/02	V-55298-CT	18,143	19,709	7.9%	18.1	9514	13	<50
07053	CT1020651	11198	2/6/02	TMH-6371-OH	18,143	16,236	11.7%	14.9	9514	13	<50
07054	CT1020652	11199	2/6/02	V-57522-CT	18,143	19,318	6.1%	17.7	9514	13	<50
07055	CT1020653	11200	2/6/02	V-52827-CT	18,143	20,718	12.4%	19.0	9514	13	<50
07056	CT1020654	11201	2/6/02	V-52536-CT	18,143	19,564	7.3%	18.0	9514	13	<50
07057	CT1020655	11202	2/6/02	V-55298-CT	18,143	18,573	2.3%	17.1	9500	13	<50
07058	CT1020656	11117	2/6/02	A365445-ME	19,050	19,018	0.2%	17.5	9500	13	<50
07059	CT1020657	11118	2/6/02	A394548-ME	18,143	19,400	6.5%	17.8	9500	13	<50
07060	CT1020658	11119	2/6/02	V-52875-CT	18,143	18,600	2.5%	17.1	9500	13	<50
07061	CT1020659	11120	2/7/02	95161H-NY	18,143	18,373	1.3%	16.9	9500	13	<50
07062	MI8832880		2/7/02	V-52536-CT	18,143	17,627	2.9%	16.2	9546	12	>50
07063	MI8832881		2/7/02	V-52827-CT	18,143	18,782	3.4%	17.2	9546	12	>50
07064	MI8819332		2/7/02	V-52598-CT	18,143	18,909	4.1%	17.4	9511	12	>50
07065	MI8829963		2/7/02	V-48516-CT	18,143	18,655	2.7%	17.1	9546	12	>50
07066	MI8829964		2/7/02	TMA-9728-OH	18,143	19,109	5.1%	17.5	9511	12	>50
07067	MI8829965		2/7/02	TMH-6371-OH	18,143	19,564	7.3%	18.0	9511	12	>50
07068	MI8829966		2/7/02	TMA-9715-OH	18,143	19,609	7.5%	18.0	9511	12	>50
07069	MI8829967		2/7/02	V-52232-CT	18,143	19,927	9.0%	18.3	9511	12	>50
07070	MI8829968		2/7/02	V-57522-CT	18,143	19,273	5.9%	17.7	9546	12	>50
07071	MI8829969		2/7/02	TMA-9726-OH	18,143	18,627	2.6%	17.1	9546	12	>50
07072	MI8829970		2/7/02	V-57503-CT	18,143	18,273	0.7%	16.8	5651	12	>50
07073	MI8829971		2/7/02	A394548-ME	18,143	18,718	3.1%	17.2	5651	12	>50
07074	MI8829972		2/7/02	A365445-ME	19,050	19,200	0.8%	17.6	5651	12	>50
07075	MI8829973		2/7/02	V-52875-CT	18,143	19,409	6.5%	17.8	5651	12	>50
07076	MI8829974		2/7/02	95161H-NY	18,143	18,400	1.4%	16.9	5651	12	>50
07077	MI8829975		2/7/02	V-48516-CT	18,143	19,064	4.8%	17.5	9529	13	>50
07078	MI8829976		2/7/02	TMH-6371-OH	18,143	17,891	1.4%	16.4	9529	13	>50
07079	MI8829977		2/7/02	TMA-9728-OH	18,143	20,409	11.1%	18.7	9529	13	>50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** kg/tons

Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
07080	MI8829978		2/7/02	TMA-9715-OH	18,143	17,855	1.6%	16.4	9529	13	>50
07081	MI8829979		2/7/02	V-52598-CT	18,143	18,473	1.8%	17.0	9503	13	>50
07082	MI8829980		2/7/02	V-52232-CT	18,143	19,745	8.1%	18.1	9503	13	>50
07083	MI8829981		2/7/02	V-57522-CT	18,143	19,809	8.4%	18.2	9529	13	>50
07084	MI8829982		2/7/02	V-52827-CT	18,143	20,473	11.4%	18.8	9503	13	>50
07085	MI8829983		2/7/02	V-52536-CT	18,143	19,509	7.0%	17.9	9503	13	>50
07086	MI8829984		2/7/02	TMA-9726-OH	18,143	18,491	1.9%	17.0	9503	13	>50
07087	MI8829985		2/7/02	V-52875-CT	18,143	18,618	2.6%	17.1	9516	13	>50
07088	MI8829986		2/7/02	A394548-ME	18,143	18,936	4.2%	17.4	9516	13	>50
07089	MI8829987		2/7/02	A365445-ME	18,143	18,609	2.5%	17.1	9516	13	>50
07090	MI8829988		2/7/02	V-57503-CT	18,143	18,882	3.9%	17.3	5720	13	>50
07091	MI8829989		2/7/02	95161H-NY	18,143	17,500	3.7%	16.1	9516	13	>50
07092	MI8829990		2/7/02	V-48516-CT	18,143	19,136	5.2%	17.6	9516	13	>50
07093	MI8829991		2/7/02	TMH-6371-OH	18,143	15,291	18.7%	14.0	5720	13	>50
07094	MI8829992		2/7/02	V-57522-CT	18,143	19,945	9.0%	18.3	9533	13	>50
07095	MI8829993		2/7/02	TMA-9728-OH	18,143	18,445	1.6%	16.9	5720	13	>50
07096	MI8829994		2/7/02	TMA-9715-OH	18,143	19,045	4.7%	17.5	5720	13	>50
07097	MI8829995		2/7/02	V-52232-CT	18,143	19,618	7.5%	18.0	5720	13	>50
07098	MI8829996		2/7/02	V-52598-CT	18,143	19,109	5.1%	17.5	9533	13	>50
07099	MI8829997		2/7/02	V-52827-CT	18,143	18,482	1.8%	17.0	9533	13	>50
07100	MI8829998		2/7/02	V-52536-CT	18,143	18,509	2.0%	17.0	9533	13	>50
07101	MI8829999		2/7/02	TMA-9726-OH	18,143	17,818	1.8%	16.4	9533	13	>50
07102	MI8830000		2/8/02	V-57522-CT	18,143	19,282	5.9%	17.7	9538	13	>50
07103	MI8820637		2/8/02	V-57503-CT	18,143	18,636	2.6%	17.1	9538	13	>50
07104	MI8820636		2/8/02	V-52536-CT	18,143	17,373	4.4%	16.0	9538	13	>50
07105	MI8820635		2/8/02	TMA-9726-OH	18,143	18,755	3.3%	17.2	9538	13	>50
07106	MI8820634		2/8/02	TMA-9715-OH	18,143	18,800	3.5%	17.3	5623	13	>50
07107	MI8820633		2/8/02	TLJ-7632-OH	18,143	18,627	2.6%	17.1	5623	13	>50
07108	MI8820632		2/8/02	TMH-6371-OH	18,143	18,364	1.2%	16.9	9538	13	>50
07109	MI8820631		2/8/02	TMA-9728-OH	18,143	18,836	3.7%	17.3	5623	13	>50
07110	MI8820630		2/8/02	V-52598-CT	18,143	18,173	0.2%	16.7	5623	13	>50
07111	MI8820629		2/8/02	V-52232-CT	18,143	18,673	2.8%	17.1	5623	13	>50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** kg/tons

Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
07112	MI8820628		2/8/02	V-52827-CT	18,143	19,564	7.3%	18.0	5606	13	>50
07113	MI8820627		2/8/02	A365445-ME	18,143	18,864	3.8%	17.3	5606	13	>50
07114	MI8820626		2/8/02	A394548-ME	18,143	18,991	4.5%	17.4	5606	13	>50
07115	MI8820625		2/8/02	V-52875-CT	18,143	19,736	8.1%	18.1	5606	13	>50
07116	MI8820624		2/8/02	V-48516-CT	18,143	17,082	6.2%	15.7	5606	13	>50
07117	MI8820623		2/8/02	V-57522-CT	18,143	17,664	2.7%	16.2	9504	13	>50
07118	MI8820622		2/8/02	V-52536-CT	18,143	18,955	4.3%	17.4	9504	13	>50
07119	MI8820621		2/8/02	V-57503-CT	18,143	18,636	2.6%	17.1	9504	13	>50
07120	MI8820620		2/8/02	TMH-6371-OH	18,143	19,364	6.3%	17.8	9504	12	>50
07121	MI8820619		2/8/02	TMA-9726-OH	18,143	19,445	6.7%	17.9	9504	12	>50
07122	MI8820618		2/8/02	V-52598-CT	18,143	19,155	5.3%	17.6	9519	12	>50
07123	MI8820617		2/8/02	V-52232-CT	18,143	19,827	8.5%	18.2	9519	12	>50
07124	MI8820616		2/8/02	TMA-9715-OH	18,143	18,682	2.9%	17.2	9519	12	>50
07125	MI8820615		2/8/02	TMA-9728-OH	18,143	18,545	2.2%	17.0	9519	12	>50
07126	MI8820614		2/8/02	TLJ-7632-OH	18,143	19,027	4.6%	17.5	9519	12	>50
07127	MI8820501		2/8/02	A365445-ME	19,050	19,055	0.0%	17.5	5648	12	>50
07128	MI8820502		2/8/02	V-52827-CT	18,143	19,173	5.4%	17.6	5648	12	>50
07129	MI8820503		2/8/02	A394548-ME	18,143	19,173	5.4%	17.6	5648	12	>50
07130	MI8820504		2/8/02	V-52875-CT	18,143	19,618	7.5%	18.0	5648	12	>50
07131	MI8820505		2/8/02	V-48516-CT	18,143	19,355	6.3%	17.8	5648	12	>50
07132	MI8820506		2/8/02	V-57522-CT	18,143	19,545	7.2%	17.9	5729	12	>50
07133	MI8820507		2/8/02	V-52536-CT	18,143	18,673	2.8%	17.1	5729	12	>50
07134	MI8820508		2/8/02	V-57503-CT	18,143	17,855	1.6%	16.4	5729	12	>50
07135	MI8820509		2/8/02	TMH-6371-OH	18,143	19,191	5.5%	17.6	5729	12	>50
07136	MI8820510		2/8/02	TMA-9726-OH	18,143	16,164	12.2%	14.8	5729	12	>50
07137	MI8820511		2/8/02	TMA-9715-OH	18,143	18,655	2.7%	17.1	5625	12	>50
07138	MI8820512		2/8/02	TMA-9728-OH	18,143	19,036	4.7%	17.5	5625	12	>50
07139	MI8820513		2/8/02	V-52598-CT	18,143	19,155	5.3%	17.6	5625	12	>50
07140	MI8820514		2/8/02	V-52232-CT	18,143	19,864	8.7%	18.2	5625	12	>50
07141	MI8820515		2/8/02	TLJ-7632-OH	18,143	18,173	0.2%	16.7	5625	12	>50
07142	MI8820516		2/9/02	TLJ-7632-OH	18,143	19,382	6.4%	17.8	9505	12	>50
07143	MI8820517		2/9/02	V-48516-CT	18,143	20,327	10.7%	18.7	9505	12	>50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

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Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
07144	MI8820518		2/9/02	V-57522-CT	18,143	19,564	7.3%	18.0	9505	12	>50
07145	MI8820519		2/9/02	V-52232-CT	18,143	19,836	8.5%	18.2	9505	12	>50
07146	MI8820520		2/9/02	TMA-9726-OH	18,143	19,718	8.0%	18.1	9505	12	>50
07147	MI8820521		2/9/02	A365445-ME	19,050	19,818	3.9%	18.2	9528	12	>50
07148	MI8820522		2/9/02	A394548-ME	18,143	18,009	0.7%	16.5	9528	12	>50
07149	MI8820523		2/9/02	V-52598-CT	18,143	18,736	3.2%	17.2	9528	12	>50
07150	MI8820524		2/9/02	V-57503-CT	18,143	18,491	1.9%	17.0	9528	12	>50
07151	MI8820604		2/9/02	TLJ-7632-OH	18,143	20,345	10.8%	18.7	9521	12	>50
07152	MI8820526		2/9/02	V-48516-CT	18,143	19,764	8.2%	18.1	9528	12	>50
07153	MI8820527		2/9/02	V-52232-CT	18,143	19,918	8.9%	18.3	9521	12	>50
07154	MI8820528		2/9/02	V-57522-CT	18,143	17,982	0.9%	16.5	9521	12	>50
07155	MI8820529		2/9/02	TMA-9726-OH	18,143	18,782	3.4%	17.2	9521	12	>50
07156	MI8820530		2/9/02	A394548-ME	18,143	17,645	2.8%	16.2	9521	12	>50
07157	MI8820531		2/11/02	V-48516-CT	18,143	20,918	13.3%	19.2	5710	12	>50
07158	MI8820532		2/11/02	V-57503-CT	18,143	14,482	25.3%	13.3	5710	12	>50
07159	MI8820533		2/11/02	V-57522-CT	18,143	18,255	0.6%	16.8	5710	12	>50
07160	MI8820534		2/11/02	V-52827-CT	18,143	18,055	0.5%	16.6	5834	12	>50
07161	MI8820535		2/11/02	V-52232-CT	18,143	19,664	7.7%	18.1	5834	12	>50
07162	MI8820536		2/11/02	A394548-ME	18,143	18,691	2.9%	17.2	5666	12	>50
07163	MI8820537		2/11/02	A365445-ME	19,050	20,118	5.3%	18.5	5666	12	>50
07164	MI8820538		2/11/02	TMH-6371-OH	18,143	18,927	4.1%	17.4	5710	12	>50
07165	MI8820539		2/11/02	TLJ-7632-OH	18,143	22,600	19.7%	20.8	5710	12	>50
07166	MI8820540		2/11/02	V-52536-CT	18,143	19,500	7.0%	17.9	5666	12	>50
07167	MI8820541		2/11/02	TMA-9715-OH	18,143	19,473	6.8%	17.9	5834	12	>50
07168	MI8820542		2/11/02	TMA-9722-OH	18,143	20,359	10.9%	18.7	5834	12	>50
07169	MI8820543		2/11/02	V-52598-CT	18,143	17,254	5.2%	15.8	5834	12	>50
07170	MI8820544		2/11/02	V-52875-CT	18,143	19,400	6.5%	17.8	5666	12	>50
07171	MI8820545		2/11/02	V-57503-CT	18,143	19,182	5.4%	17.6	5666	12	>50
07172	MI8820546		2/11/02	V-57522-CT	18,143	19,455	6.7%	17.9	5817	12	>50
07173	MI8820547		2/11/02	V-48516-CT	18,143	19,127	5.1%	17.6	5817	12	>50
07174	MI8820548		2/11/02	TMH-6371-OH	18,143	15,864	14.4%	14.6	5817	12	>50
07175	MI8820549		2/11/02	TLJ-7632-OH	18,143	15,573	16.5%	14.3	5817	12	>50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** kg/tons

Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
07176	MI8820550		2/11/02	V-52598-CT	18,143	15,845	14.5%	14.5	5817	12	>50
07177	MI8820551		2/11/02	V-52827-CT	18,143	19,409	6.5%	17.8	5852	12	>50
07178	MI8820552		2/11/02	V-52232-CT	18,143	19,691	7.9%	18.1	5852	12	>50
07179	MI8820553		2/11/02	V-52536-CT	18,143	16,618	9.2%	15.3	5852	12	>50
07180	MI8820554		2/11/02	TMA-9715-OH	18,143	19,188	5.4%	17.6	9517	12	>50
07181	MI8820555		2/11/02	TMA-9722-OH	18,143	18,959	4.3%	17.4	5852	13	>50
07182	MI8820556		2/11/02	A365445-ME	19,050	18,845	1.1%	17.3	5852	13	>50
07183	MI8820557		2/11/02	A394548-ME	18,143	18,600	2.5%	17.1	9517	13	>50
07184	MI8820558		2/11/02	V-52875-CT	18,143	18,182	0.2%	16.7	9517	13	>50
07185	MI8820559		2/11/02	TMH-6371-OH	18,143	19,682	7.8%	18.1	5660	13	>50
07186	MI8820560		2/11/02	V-48516-CT	18,143	18,264	0.7%	16.8	9517	13	>50
07187	MI8820561		2/11/02	V-57503-CT	18,143	19,709	7.9%	18.1	5660	13	>50
07188	MI8820562		2/11/02	V-57522-CT	18,143	18,764	3.3%	17.2	9517	13	>50
07189	MI8820563		2/11/02	TLJ-7632-OH	18,143	18,145	0.0%	16.7	5660	13	>50
07190	MI8820564		2/11/02	V-52598-CT	18,143	19,427	6.6%	17.8	5660	13	>50
07191	MI8820565		2/11/02	V-52827-CT	18,143	19,554	7.2%	18.0	9549	13	>50
07192	MI8820566		2/11/02	V-52232-CT	18,143	19,573	7.3%	18.0	9549	13	>50
07193	MI8820567		2/11/02	A365445-ME	19,050	18,854	1.0%	17.3	9549	13	>50
07194	MI8820568		2/11/02	TMA-9715-OH	18,143	19,773	8.2%	18.2	5660	13	>50
07195	MI8820569		2/11/02	V-52536-CT	18,143	19,673	7.8%	18.1	9549	13	>50
07196	MI8820570		2/11/02	TMA-9722-OH	18,143	19,595	7.4%	18.0	9549	13	>50
07197	CT1020689	11002	2/12/02	V-57522-CT	18,143	18,365	1.2%	16.9	9501	14	<50
07198	CT1020688	11001	2/12/02	V-57503-CT	18,143	19,300	6.0%	17.7	9501	14	<50
07199	CT1020687	11000	2/12/02	TLJ-7632-OH	18,143	19,145	5.2%	17.6	9501	14	<50
07200	CT1020686	10999	2/12/02	V-48516-CT	18,143	20,536	11.7%	18.9	9501	14	<50
07201	CT1020685	10998	2/12/02	TMH-6371-OH	18,143	19,364	6.3%	17.8	9501	14	<50
07202	MI8820571		2/12/02	V-52598-CT	18,143	18,436	1.6%	16.9	9530	13	>50
07203	MI8820574		2/12/02	V-52827-CT	18,143	19,536	7.1%	17.9	9530	13	>50
07204	MI8820575		2/12/02	V-52232-CT	18,143	17,645	2.8%	16.2	9530	13	>50
07205	MI8820576		2/12/02	A394548-ME	18,143	17,691	2.6%	16.2	9530	13	>50
07206	MI8820577		2/12/02	V-52875-CT	18,143	18,636	2.6%	17.1	9527	13	>50
07207	MI8820578		2/12/02	A365445-ME	19,050	18,445	3.3%	16.9	9527	13	>50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** kg/tons

Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
07208	MI8820579		2/12/02	V-52536-CT	18,143	17,318	4.8%	15.9	9530	13	>50
07209	MI8820580		2/12/02	TMA-9715-OH	18,143	18,218	0.4%	16.7	9527	13	>50
07210	MI8820581		2/12/02	TLJ-7632-OH	18,143	19,900	8.8%	18.3	9527	13	>50
07211	MI8820582		2/12/02	V-52598-CT	18,143	18,700	3.0%	17.2	9548	13	>50
07212	MI8820583		2/12/02	V-48516-CT	18,143	19,964	9.1%	18.3	9527	13	>50
07213	MI8820584		2/12/02	V-57522-CT	18,143	19,827	8.5%	18.2	9548	13	>50
07214	MI8820585		2/12/02	V-57503-CT	18,143	23,927	24.2%	22.0	9548	13	>50
07215	MI8820586		2/12/02	TMH-6371-OH	18,143	18,918	4.1%	17.4	9548	13	>50
07216	MI8820587		2/12/02	V-52536-CT	18,143	18,100	0.2%	16.6	9548	13	>50
07217	MI8820588		2/12/02	V-52232-CT	18,143	19,436	6.7%	17.8	5756	13	>50
07218	MI8820589		2/12/02	V-52827-CT	18,143	19,382	6.4%	17.8	5756	13	>50
07219	MI8820590		2/12/02	A394548-ME	18,143	19,218	5.6%	17.6	5756	13	>50
07220	MI8820591		2/12/02	V-52875-CT	18,143	18,773	3.4%	17.2	5756	12	>50
07221	MI8820592		2/12/02	A365445-ME	19,050	18,009	5.8%	16.5	5756	12	>50
07222	MI8820593		2/12/02	TMA-9715-OH	18,143	19,427	6.6%	17.8	5727	12	>50
07223	MI8820594		2/12/02	V-48516-CT	18,143	18,691	2.9%	17.2	5727	12	>50
07224	MI8820595		2/12/02	TLJ-7632-OH	18,143	19,482	6.9%	17.9	5727	12	>50
07225	MI8820596		2/12/02	V-52598-CT	18,143	18,809	3.5%	17.3	5727	12	>50
07226	MI8820597		2/12/02	V-57503-CT	18,143	20,209	10.2%	18.6	9525	12	>50
07227	MI8820598		2/12/02	V-57522-CT	18,143	18,664	2.8%	17.1	9525	12	>50
07228	MI8820599		2/12/02	V-52536-CT	18,143	18,218	0.4%	16.7	9525	12	>50
07229	MI8820600		2/12/02	TMH-6371-OH	18,143	17,700	2.5%	16.3	9525	12	>50
07230	MI8820601		2/12/02	V-52827-CT	18,143	18,391	1.3%	16.9	9525	12	>50
07231	MI8820602		2/12/02	V-52232-CT	18,143	17,727	2.3%	16.3	9525	12	>50
07232	CT1020777	11123	2/13/02	V-57536-CT	18,143	16,227	11.8%	14.9	30036	12	<50
07233	CT1020778	11124	2/13/02	V-48516-CT	18,143	18,900	4.0%	17.4	30036	12	<50
07234	CT1020779	11125	2/13/02	V-57522-CT	18,143	19,382	6.4%	17.8	30036	12	<50
07235	CT1020780	11126	2/13/02	V-57503-CT	18,143	20,018	9.4%	18.4	30036	12	<50
07236	CT1020781	11127	2/13/02	V-52827-CT	18,143	19,855	8.6%	18.2	30004	12	<50
07237	CT1020782	11128	2/13/02	AF-13789-NY	18,143	19,155	5.3%	17.6	30036	12	<50
07238	CT1020783	11122	2/13/02	V-52232-CT	18,143	18,818	3.6%	17.3	30014	12	<50
07239	CT1020784	11129	2/13/02	76387N-NY	18,143	19,518	7.0%	17.9	30004	12	<50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** kg/tons

Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
07240	CT1020785	11130	2/13/02	AF-13469-NY	18,143	19,200	5.5%	17.6	30004	12	<50
07241	CT1020683	11131	2/13/02	95153H-NY	18,143	18,045	0.5%	16.6	30004	12	<50
07242	CT1020684	10997	2/13/02	AF-13851-NY	18,143	18,909	4.1%	17.4	30004	12	<50
07243	CT1020660	11121	2/13/02	A365445-ME	18,143	18,773	3.4%	17.2	30014	12	<50
07244	CT1020735	11003	2/13/02	A394548-ME	18,143	18,500	1.9%	17.0	30014	12	<50
07245	CT1020734	11004	2/13/02	V-52875-CT	18,143	19,100	5.0%	17.5	30014	12	<50
07246	CT1020733	11005	2/13/02	V-52598-CT	18,143	18,882	3.9%	17.3	30014	12	<50
07247	CT1020732	11006	2/13/02	V-57536-CT	18,143	18,945	4.2%	17.4	30007	12	<50
07248	CT1020731	11007	2/13/02	V-57522-CT	18,143	18,973	4.4%	17.4	30007	12	<50
07249	CT1020730	11008	2/13/02	V-57503-CT	18,143	19,127	5.1%	17.6	30007	12	<50
07250	CT1020729	11009	2/13/02	V-48516-CT	18,143	20,100	9.7%	18.5	30007	12	<50
07251	CT1020728	11010	2/13/02	AF-13789-NY	18,143	19,418	6.6%	17.8	30007	12	<50
07252	CT1020727	11011	2/13/02	76387N-NY	18,143	18,891	4.0%	17.3	30021	12	<50
07253	CT1020726	11012	2/13/02	AF-13469-NY	18,143	20,445	11.3%	18.8	30021	12	<50
07254	CT1020725	11013	2/13/02	95153H-NY	18,143	17,445	4.0%	16.0	30021	12	<50
07255	CT1020724	11014	2/13/02	AF-13851-NY	18,143	19,045	4.7%	17.5	30021	12	<50
07256	CT1020723	11015	2/13/02	V-52827-CT	18,143	22,127	18.0%	20.3	30021	12	<50
07257	CT1020722	11016	2/13/02	V-52598-CT	18,143	16,918	7.2%	15.5	30009	12	<50
07258	CT1020721	11017	2/13/02	V-52232-CT	18,143	18,327	1.0%	16.8	30028	12	<50
07259	CT1020720	11018	2/13/02	A394548-ME	18,143	18,209	0.4%	16.7	30009	12	<50
07260	CT1020719	11019	2/13/02	A365445-ME	18,143	18,418	1.5%	16.9	30009	12	<50
07261	CT1020718	11020	2/13/02	V-52875-CT	18,143	21,700	16.4%	19.9	30009	12	<50
07262	CT1020717	11021	2/13/02	V-52536-CT	18,143	19,336	6.2%	17.8	30009	12	<50
07263	CT1020716	11022	2/13/02	V-57522-CT	18,143	18,782	3.4%	17.2	30028	12	<50
07264	CT1020715	11023	2/13/02	V-57503-CT	18,143	18,909	4.1%	17.4	30028	12	<50
07265	CT1020714	11024	2/13/02	V-48516-CT	18,143	19,118	5.1%	17.6	30028	12	<50
07266	CT1020713	11025	2/13/02	AF-13789-NY	18,143	17,755	2.2%	16.3	30028	12	<50
07267	CT1020712	11026	2/13/02	76387N-NY	18,143	18,573	2.3%	17.1	30026	12	<50
07268	CT1020711	11027	2/13/02	AF-13469-NY	18,143	19,464	6.8%	17.9	30026	12	<50
07269	CT1020760	11028	2/13/02	95153H-NY	18,143	18,364	1.2%	16.9	30026	12	<50
07270	CT1020759	11029	2/13/02	AF-13851-NY	18,143	17,836	1.7%	16.4	30026	12	<50
07271	CT1020758	11030	2/13/02	V-52827-CT	18,143	18,536	2.1%	17.0	30026	12	<50

Summary of Offsite Wast Disposal Manifests
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07272	MI8820572		2/14/02	V-57522-CT	18,143	17,400	4.3%	16.0	5766	13	>50
07273	MI8820603		2/14/02	V-57503-CT	18,143	20,264	10.5%	18.6	5766	13	>50
07274	MI8820605		2/14/02	AF-13789-NY	18,143	16,427	10.4%	15.1	5766	13	>50
07275	MI8820606		2/14/02	V-52827-CT	18,143	23,264	22.0%	21.4	5847	13	>50
07276	MI8820607		2/14/02	76387N-NY	18,143	18,300	0.9%	16.8	5766	13	>50
07277	MI8820608		2/14/02	A394548-ME	18,143	21,373	15.1%	19.6	5858	13	>50
07278	MI8820609		2/14/02	V-52232-CT	18,143	18,382	1.3%	16.9	5847	13	>50
07279	MI8820610		2/14/02	V-48516-CT	18,143	19,064	4.8%	17.5	5766	13	>50
07280	MI8820611		2/14/02	AF-13469-NY	18,143	19,800	8.4%	18.2	5829	13	>50
07281	MI8820612		2/14/02	AF-13851-NY	18,143	21,609	16.0%	19.8	5829	13	>50
07282	MI8820613		2/14/02	95153H-NY	18,143	18,536	2.1%	17.0	5829	13	>50
07283	MI8820643		2/14/02	V-52598-CT	18,143	18,264	0.7%	16.8	5829	13	>50
07284	MI8820644		2/14/02	V-52875-CT	18,143	18,309	0.9%	16.8	5847	13	>50
07285	MI8820645		2/14/02	A365445-ME	19,050	17,800	7.0%	16.3	5847	13	>50
07286	MI8820646		2/14/02	V-52536-CT	18,143	19,418	6.6%	17.8	5829	13	>50
07287	MI8820647		2/14/02	V-57503-CT	18,143	19,664	7.7%	18.1	5858	13	>50
07288	MI8820648		2/14/02	V-57522-CT	18,143	18,955	4.3%	17.4	5858	13	>50
07289	MI8820649		2/14/02	AF-13789-NY	18,143	18,891	4.0%	17.3	5847	13	>50
07290	MI8820650		2/14/02	76387N-NY	18,143	19,773	8.2%	18.2	5858	13	>50
07291	MI8820651		2/14/02	V-48516-CT	18,143	19,291	6.0%	17.7	5858	13	>50
07292	MI8820652		2/14/02	AF-13851-NY	18,143	19,418	6.6%	17.8	9506	13	>50
07293	MI8820653		2/14/02	95153H-NY	18,143	19,264	5.8%	17.7	9506	12	>50
07294	MI8820654		2/14/02	A394548-ME	18,143	19,382	6.4%	17.8	9506	12	>50
07295	MI8820655		2/14/02	AF-13469-NY	18,143	20,573	11.8%	18.9	9506	12	>50
07296	MI8820656		2/14/02	V-52536-CT	18,143	18,945	4.2%	17.4	9506	12	>50
07297	MI8802661		2/14/02	V-52827-CT	18,143	18,518	2.0%	17.0	5732	12	>50
07298	MI8802662		2/14/02	V-52232-CT	18,143	19,109	5.1%	17.5	5732	12	>50
07299	MI8802663		2/14/02	V-52598-CT	18,143	17,645	2.8%	16.2	5732	12	>50
07300	MI8802664		2/14/02	V-52875-CT	18,143	20,136	9.9%	18.5	5791	12	>50
07301	MI8802665		2/14/02	A365445-ME	19,050	18,909	0.7%	17.4	5791	12	>50
07302	MI8802666		2/14/02	V-57522-CT	18,143	18,936	4.2%	17.4	5732	12	>50
07303	MI8802667		2/14/02	V-57503-CT	18,143	20,918	13.3%	19.2	5732	12	>50

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07304	MI8802668		2/14/02	AF-13789-NY	18,143	18,555	2.2%	17.0	5791	12	>50
07305	MI8802669		2/14/02	76387N-NY	18,143	18,345	1.1%	16.8	5791	12	>50
07306	MI8802670		2/14/02	V-48516-CT	18,143	18,555	2.2%	17.0	5791	12	>50
07307	MI8802671		2/14/02	95153H-NY	18,143	17,509	3.6%	16.1	5865	12	>50
07308	MI8802672		2/14/02	V-52536-CT	18,143	18,682	2.9%	17.2	5865	12	>50
07309	MI8820695		2/14/02	A394548-ME	18,143	19,000	4.5%	17.4	5865	12	>50
07310	MI8820696		2/14/02	AF-13469-NY	18,143	17,473	3.8%	16.0	5865	12	>50
07311	MI8820697		2/14/02	AF-13851-NY	18,143	20,491	11.5%	18.8	5865	12	>50
07312	CT1035579	11063	2/15/02	AF-13469-NY	18,143	18,909	4.1%	17.4	30022	12	<50
07313	CT1035578	11064	2/15/02	AF-13851-NY	18,143	17,964	1.0%	16.5	30022	12	<50
07314	CT1035577	11065	2/15/02	76387N-NY	18,143	18,836	3.7%	17.3	30022	12	<50
07315	CT1035576	11066	2/15/02	AF-13789-NY	18,143	18,564	2.3%	17.0	30038	12	<50
07316	CT1035575	11067	2/15/02	95153H-NY	18,143	19,009	4.6%	17.5	30038	12	<50
07317	CT1035574	11068	2/15/02	V-52827-CT	18,143	19,000	4.5%	17.4	30038	12	<50
07318	CT1035573	11069	2/15/02	A394548-ME	18,143	18,618	2.6%	17.1	30038	12	<50
07319	CT1035572	11070	2/15/02	V-48516-CT	18,143	19,100	5.0%	17.5	30022	12	<50
07320	CT1035571	11071	2/15/02	V-57503-CT	18,143	21,427	15.3%	19.7	30038	12	<50
07321	CT1035570	11072	2/15/02	V-57522-CT	18,143	20,873	13.1%	19.2	30022	12	<50
07322	CT1035569	11073	2/15/02	V-52232-CT	18,143	18,745	3.2%	17.2	30039	12	<50
07323	CT1035568	11074	2/15/02	A365445-ME	18,143	18,891	4.0%	17.3	30039	12	<50
07324	CT1035567	11075	2/15/02	V-52875-CT	18,143	18,682	2.9%	17.2	30039	12	<50
07325	CT1035566	11076	2/15/02	V-52598-CT	18,143	18,100	0.2%	16.6	30039	12	<50
07326	CT1035565	11077	2/15/02	V-52536-CT	18,143	20,664	12.2%	19.0	30039	12	<50
07327	CT1035564	11078	2/15/02	AF-13469-NY	18,143	19,045	4.7%	17.5	30019	12	<50
07328	CT1035563	11079	2/15/02	V-57522-CT	18,143	17,791	2.0%	16.3	30019	12	<50
07329	CT1035562	11080	2/15/02	V-57503-CT	18,143	18,945	4.2%	17.4	30019	12	<50
07330	CT1035561	11081	2/15/02	AF-13851-NY	18,143	17,200	5.5%	15.8	9522	12	<50
07331	CT1035560	11082	2/15/02	76387N-NY	18,143	18,618	2.6%	17.1	30019	12	<50
07332	CT1035559	11083	2/15/02	V-48516-CT	18,143	18,809	3.5%	17.3	30019	12	<50
07333	CT1035558	11084	2/15/02	95153H-NY	18,143	19,409	6.5%	17.8	9522	12	<50
07334	CT1035557	11085	2/15/02	V-52827-CT	18,143	19,064	4.8%	17.5	9522	12	<50
07335	CT1035556	11086	2/15/02	A394548-ME	18,143	18,636	2.6%	17.1	9522	12	<50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** kg/tons

Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
07336	CT1035555	11087	2/15/02	V-52598-CT	18,143	18,773	3.4%	17.2	9522	12	<50
07337	CT1035547	11088	2/15/02	V-52536-CT	18,143	20,418	11.1%	18.7	30015	12	<50
07338	CT1035548	11089	2/15/02	V-52875-CT	18,143	19,264	5.8%	17.7	30033	12	<50
07339	CT1035549	11090	2/15/02	A365445-ME	19,050	20,327	6.3%	18.7	30033	12	<50
07340	CT1035553	11091	2/15/02	AF-13789-NY	18,143	18,173	0.2%	16.7	30015	12	<50
07341	CT1035552	11092	2/15/02	V-52232-CT	18,143	19,173	5.4%	17.6	30033	12	<50
07342	CT1035551	11093	2/15/02	V-48516-CT	18,143	19,045	4.7%	17.5	30015	12	<50
07343	CT1035539	11094	2/15/02	V-57522-CT	18,143	19,528	7.1%	17.9	30015	12	<50
07344	CT1035540	11095	2/15/02	V-57503-CT	18,143	20,745	12.5%	19.0	30015	12	<50
07345	CT1035541	11096	2/15/02	AF-13469-NY	18,143	18,845	3.7%	17.3	9526	12	<50
07346	CT1035542	11097	2/15/02	AF-13851-NY	18,143	19,373	6.3%	17.8	30033	12	<50
07347	CT1035543	11098	2/15/02	76387N-NY	18,143	19,482	6.9%	17.9	30033	12	<50
07348	CT1035544	11099	2/15/02	95153H-NY	18,143	18,791	3.4%	17.3	9526	12	<50
07349	CT1035545	11100	2/15/02	A394548-ME	18,143	20,091	9.7%	18.4	9526	12	<50
07350	CT1035546	11101	2/15/02	V-52598-CT	18,143	18,545	2.2%	17.0	9526	12	<50
07351	CT1035523	11062	2/15/02	V-52827-CT	18,143	18,836	3.7%	17.3	9526	12	<50
07352	CT1035524	10800	2/18/02	V-57522-CT	18,143	19,191	5.5%	17.6	30006	12	<50
07353	CT1035525	10799	2/18/02	V-57503-CT	18,143	20,564	11.8%	18.9	30006	12	<50
07354	CT1035526	10798	2/18/02	V-52827-CT	18,143	20,355	10.9%	18.7	30024	12	<50
07355	CT1035527	10797	2/18/02	V-48516-CT	18,143	20,036	9.4%	18.4	30006	12	<50
07356	CT1035528	11033	2/18/02	A365445-ME	18,143	18,973	4.4%	17.4	30024	12	<50
07357	CT1035529	11032	2/18/02	A394548-ME	18,143	20,482	11.4%	18.8	30006	12	<50
07358	CT1035530	11031	2/18/02	V-52232-CT	18,143	17,855	1.6%	16.4	30024	12	<50
07359	CT1035531	11049	2/18/02	V-52875-CT	18,143	18,591	2.4%	17.1	30024	12	<50
07360	CT1035532	11050	2/18/02	V-52598-CT	18,143	18,873	3.9%	17.3	30006	12	<50
07361	CT1035533	11051	2/18/02	V-52536-CT	18,143	18,736	3.2%	17.2	30024	12	<50
07362	CT1035580	11052	2/18/02	V-48516-CT	18,143	20,182	10.1%	18.5	30008	12	<50
07363	CT1035522	11053	2/18/02	V-57503-CT	18,143	18,609	2.5%	17.1	30008	12	<50
07364	CT1035521	11054	2/18/02	V-57522-CT	18,143	20,473	11.4%	18.8	30008	12	<50
07365	CT1035520	11055	2/18/02	V-52827-CT	18,143	19,827	8.5%	18.2	30008	12	<50
07366	CT1035519	11056	2/18/02	V-52598-CT	18,143	19,764	8.2%	18.1	30008	12	<50
07367	CT1035518	11057	2/18/02	A394548-ME	18,143	18,818	3.6%	17.3	30030	12	<50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** *kg/tons*

Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
07368	CT1035517	11058	2/18/02	A365445-ME	19,050	18,391	3.6%	16.9	30030	12	<50
07369	CT1035516	11059	2/18/02	V-52232-CT	18,143	19,518	7.0%	17.9	30030	12	<50
07370	CT1035515	11060	2/18/02	V-52875-CT	18,143	18,618	2.6%	17.1	30030	12	<50
07371	CT1035514	11061	2/18/02	V-52536-CT	18,143	19,173	5.4%	17.6	30030	12	<50
07372	CT1035538	10801	2/19/02	V-48516-CT	18,143	18,473	1.8%	17.0	9539	12	<50
07373	CT1035537	10802	2/19/02	V-57503-CT	18,143	19,945	9.0%	18.3	9539	12	<50
07374	CT1035536	10803	2/19/02	V-57522-CT	18,143	18,382	1.3%	16.9	9539	12	<50
07375	CT1035535	10804	2/19/02	V-52827-CT	18,143	18,227	0.5%	16.7	9539	12	<50
07376	CT1035534	10805	2/19/02	V-52536-CT	18,143	19,745	8.1%	18.1	9520	12	<50
07377	CT1035513	10806	2/19/02	A365445-ME	18,143	18,091	0.3%	16.6	9520	12	<50
07378	CT1035512	10807	2/19/02	A394548-ME	18,143	20,800	12.8%	19.1	9520	12	<50
07379	CT1035511	10808	2/19/02	V-52232-CT	18,143	18,355	1.2%	16.9	9520	12	<50
07380	CT1035510	10809	2/19/02	V-52875-CT	18,143	16,682	8.8%	15.3	9520	12	<50
07381	CT1035509	10810	2/19/02	V-52598-CT	18,143	15,355	18.2%	14.1	9539	12	<50
07382	CT1035508	10811	2/19/02	V-48516-CT	18,143	19,673	7.8%	18.1	5857	12	<50
07383	CT1035507	10812	2/19/02	V-52827-CT	18,143	18,782	3.4%	17.2	5857	12	<50
07384	CT1035506	10813	2/19/02	V-52598-CT	18,143	18,618	2.6%	17.1	5707	12	<50
07385	CT1035505	10814	2/19/02	V-57503-CT	18,143	19,036	4.7%	17.5	5857	12	<50
07386	CT1035504	10815	2/19/02	V-57522-CT	18,143	18,718	3.1%	17.2	5857	12	<50
07387	CT1035503	10816	2/19/02	V-52875-CT	18,143	21,664	16.3%	19.9	5857	12	<50
07388	CT1035502	10817	2/19/02	V-52536-CT	18,143	18,736	3.2%	17.2	5707	12	<50
07389	CT1035501	10818	2/19/02	A394548-ME	18,143	16,855	7.6%	15.5	5707	12	<50
07390	CT1035500	10819	2/19/02	V-52232-CT	18,143	18,464	1.7%	17.0	5707	12	<50
07391	CT1035499	10820	2/19/02	A365445-ME	19,050	19,055	0.0%	17.5	5707	12	<50
07392	CT1035496	10821	2/19/02	V-48516-CT	18,143	18,636	2.6%	17.1	5703	12	<50
07393	CT1035495	10822	2/19/02	V-57503-CT	18,143	18,218	0.4%	16.7	5703	12	<50
07394	CT1035494	10823	2/19/02	V-57522-CT	18,143	18,273	0.7%	16.8	5703	12	<50
07395	CT1035493	10824	2/19/02	V-52827-CT	18,143	18,709	3.0%	17.2	5703	12	<50
07396	CT1035492	10825	2/19/02	V-52598-CT	18,143	18,573	2.3%	17.1	9541	12	<50
07397	CT1035491	10826	2/19/02	V-52875-CT	18,143	22,527	19.5%	20.7	5703	12	<50
07398	CT1035490	10827	2/19/02	V-52536-CT	18,143	18,391	1.3%	16.9	9541	12	<50
07399	CT1035489	10828	2/19/02	V-52232-CT	18,143	17,609	3.0%	16.2	9541	12	<50

Summary of Offsite Wast Disposal Manifests

REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** kg/tons

Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
07400	CT1035488	10829	2/19/02	A394548-ME	18,143	18,155	0.1%	16.7	9541	12	<50
07401	CT1035487	10830	2/19/02	A365445-ME	18,143	20,773	12.7%	19.1	9541	12	<50
07402	MI8820657		2/20/02	V-57522-CT	18,143	19,245	5.7%	17.7	5711	12	>50
07403	MI8820658		2/20/02	V-48516-CT	18,143	19,009	4.6%	17.5	5711	12	>50
07404	MI8820659		2/20/02	V-57522-CT	18,143	19,536	7.1%	17.9	5711	12	>50
07405	MI8820660		2/20/02	V-52536-CT	18,143	15,709	15.5%	14.4	5711	12	>50
07406	MI8820677		2/20/02	V-52827-CT	18,143	18,064	0.4%	16.6	5711	12	>50
07407	MI8820676		2/20/02	A394548-ME	18,143	18,191	0.3%	16.7	9504	12	>50
07408	MI8820675		2/20/02	A365445-ME	19,050	18,836	1.1%	17.3	9504	12	>50
07409	MI8820674		2/20/02	V-52232-CT	18,143	18,082	0.3%	16.6	9504	12	>50
07410	MI8820673		2/20/02	V-52875-CT	18,143	18,000	0.8%	16.5	9504	12	>50
07411	MI8820638		2/20/02	V-52598-CT	18,143	16,691	8.7%	15.3	9504	12	>50
07412	MI8820639		2/20/02	V-48516-CT	18,143	18,800	3.5%	17.3	9511	12	>50
07413	MI8820640		2/20/02	V-57503-CT	18,143	19,491	6.9%	17.9	9511	12	>50
07414	MI8820641		2/20/02	V-52827-CT	18,143	18,073	0.4%	16.6	9511	12	>50
07415	MI8820642		2/20/02	V-57503-CT	18,143	19,245	5.7%	17.7	9511	12	>50
07416	MI8820687		2/20/02	V-52827-CT	18,143	18,536	2.1%	17.0	9511	12	>50
07417	MI8820686		2/20/02	V-52232-CT	18,143	17,482	3.8%	16.1	9546	12	>50
07418	MI8820685		2/20/02	V-52875-CT	18,143	18,700	3.0%	17.2	9546	12	>50
07419	MI8820684		2/20/02	V-52598-CT	18,143	17,327	4.7%	15.9	9546	12	>50
07420	MI8820683		2/20/02	A365445-ME	18,143	18,282	0.8%	16.8	9546	12	>50
07421	MI8820682		2/20/02	A394548-ME	18,143	18,864	3.8%	17.3	9546	12	>50
07422	MI8820681		2/20/02	V-48516-CT	18,143	18,555	2.2%	17.0	5606	12	>50
07423	MI8820680		2/20/02	V-57503-CT	18,143	19,245	5.7%	17.7	5606	12	>50
07424	MI8820679		2/20/02	V-57522-CT	18,143	18,982	4.4%	17.4	5606	12	>50
07425	MI8820678		2/20/02	V-52536-CT	18,143	16,836	7.8%	15.5	5606	12	>50
07426	MI8820694		2/20/02	V-52827-CT	18,143	16,600	9.3%	15.2	5606	12	>50
07427	CT1035482	10832	2/20/02	V-52598-CT	18,143	17,864	1.6%	16.4	5623	12	<50
07428	CT1035481	10833	2/20/02	A365445-ME	18,143	18,027	0.6%	16.6	5623	12	<50
07429	CT1035480	10834	2/20/02	A394548-ME	18,143	18,682	2.9%	17.2	5623	12	<50
07430	CT1035479	10835	2/20/02	V-52232-CT	18,143	18,136	0.0%	16.7	5623	12	<50
07431	CT1035478	10836	2/20/02	V-52875-CT	18,143	18,718	3.1%	17.2	5623	12	<50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** kg/tons

Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
07432	CT1035483	10831	2/21/02	V-48516-CT	18,143	18,900	4.0%	17.4	5720	12	<50
07433	CT1035474	10840	2/21/02	V-57503-CT	18,143	18,082	0.3%	16.6	5720	12	<50
07434	CT1035475	10839	2/21/02	V-57522-CT	18,143	19,318	6.1%	17.7	5720	12	<50
07435	CT1035476	10838	2/21/02	V-52827-CT	18,143	18,618	2.6%	17.1	5720	12	<50
07436	CT1035477	10837	2/21/02	V-52875-CT	18,143	18,318	1.0%	16.8	9533	12	<50
07437	CT1035456	10865	2/21/02	A365445-ME	18,143	18,455	1.7%	16.9	5720	12	<50
07438	CT1035455	10864	2/21/02	A394548-ME	18,143	18,418	1.5%	16.9	9533	12	<50
07439	CT1035454	10863	2/21/02	V-52232-CT	18,143	17,700	2.5%	16.3	9533	12	<50
07440	CT1035453	10862	2/21/02	V-52598-CT	18,143	17,518	3.6%	16.1	9533	12	<50
07441	CT1035452	10861	2/21/02	V-52536-CT	18,143	18,791	3.4%	17.3	9533	12	<50
07442	CT1035436	10860	2/21/02	V-48516-CT	18,143	18,409	1.4%	16.9	5729	12	<50
07443	CT1035435	10859	2/21/02	V-57503-CT	18,143	18,273	0.7%	16.8	5729	12	<50
07444	CT1035434	10858	2/21/02	V-57522-CT	18,143	19,200	5.5%	17.6	5648	12	<50
07445	CT1035433	10857	2/21/02	V-52232-CT	18,143	18,236	0.5%	16.7	5729	12	<50
07446	CT1035432	10856	2/21/02	A394548-ME	18,143	17,900	1.4%	16.4	5729	12	<50
07447	CT1035431	10855	2/21/02	A365445-ME	18,143	18,136	0.0%	16.7	5729	12	<50
07448	CT1035430	10854	2/21/02	V-52598-CT	18,143	17,882	1.5%	16.4	5648	12	<50
07449	CT1035429	10853	2/21/02	V-52536-CT	18,143	19,309	6.0%	17.7	5648	12	<50
07450	CT1035428	10852	2/21/02	V-52875-CT	18,143	18,373	1.3%	16.9	5648	12	<50
07451	CT1035427	10851	2/21/02	V-52232-CT	18,143	18,627	2.6%	17.1	5648	12	<50
07452	CT1035426	10850	2/21/02	V-48516-CT	18,143	18,827	3.6%	17.3	5625	12	<50
07453	CT1035425	10849	2/21/02	V-57503-CT	18,143	19,009	4.6%	17.5	5625	12	<50
07454	CT1035424	10848	2/21/02	A365445-ME	18,143	19,091	5.0%	17.5	9524	12	<50
07455	CT1035423	10847	2/21/02	A394548-ME	18,143	19,164	5.3%	17.6	9524	12	<50
07456	CT1035422	10846	2/21/02	V-52598-CT	18,143	17,782	2.0%	16.3	5625	12	<50
07457	CT1035421	10845	2/21/02	V-57522-CT	18,143	18,500	1.9%	17.0	5625	12	<50
07458	CT1035420	10844	2/21/02	V-52827-CT	18,143	17,682	2.6%	16.2	5625	12	<50
07459	CT1035419	10843	2/21/02	V-52536-CT	18,143	18,236	0.5%	16.7	9524	12	<50
07460	CT1035418	10842	2/21/02	V-52875-CT	18,143	19,455	6.7%	17.9	9524	12	<50
07461	CT1035417	10841	2/21/02	V-52232-CT	18,143	18,100	0.2%	16.6	9524	12	<50
07462	MI8820703		2/22/02	V-57522-CT	18,143	18,463	1.7%	17.0	5763	12	>50
07463	MI8820704		2/22/02	V-48516-CT	18,143	16,764	8.2%	15.4	5763	12	>50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** kg/tons

Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
07464	MI8820705		2/22/02	V-57503-CT	18,143	18,018	0.7%	16.5	5763	12	>50
07465	MI8820706		2/22/02	V-52827-CT	18,143	18,900	4.0%	17.4	5763	12	>50
07466	MI8820707		2/22/02	V-52598-CT	18,143	16,436	10.4%	15.1	5763	12	>50
07467	MI8820693		2/22/02	A365445-ME	19,050	19,209	0.8%	17.6	5843	12	>50
07468	MI8820692		2/22/02	A394548-ME	18,143	17,973	0.9%	16.5	5843	12	>50
07469	MI8820691		2/22/02	V-52232-CT	18,143	17,700	2.5%	16.3	5843	12	>50
07470	MI8820690		2/22/02	V-52875-CT	18,143	18,127	0.1%	16.6	5843	12	>50
07471	MI8820689		2/22/02	V-52536-CT	18,143	19,509	7.0%	17.9	5843	12	>50
07472	CT1035462	12085	2/22/02	V-57522-CT	18,143	18,600	2.5%	17.1	9507	12	<50
07473	CT1035463	12086	2/22/02	V-48516-CT	18,143	19,691	7.9%	18.1	9507	12	<50
07474	CT1035464	12087	2/22/02	V-57503-CT	18,143	18,200	0.3%	16.7	9507	12	<50
07475	CT1035416	12088	2/22/02	V-52827-CT	18,143	19,509	7.0%	17.9	9507	12	<50
07476	CT1035415	12089	2/22/02	V-52598-CT	18,143	17,609	3.0%	16.2	9507	12	<50
07477	CT1035414	12090	2/22/02	A394548-ME	18,143	18,309	0.9%	16.8	5658	12	<50
07478	CT1035413	12091	2/22/02	V-52232-CT	18,143	20,018	9.4%	18.4	5658	12	<50
07479	CT1035412	12092	2/22/02	A365445-ME	19,050	20,345	6.4%	18.7	5658	12	<50
07480	CT1035461	12093	2/22/02	V-52875-CT	18,143	19,418	6.6%	17.8	5658	12	<50
07481	CT1035460	12094	2/22/02	V-52536-CT	18,143	17,991	0.8%	16.5	5658	12	<50
07482	CT1035459	12095	2/22/02	V-57522-CT	18,143	19,009	4.6%	17.5	5611	12	<50
07483	CT1035458	12096	2/22/02	V-48516-CT	18,143	19,145	5.2%	17.6	5611	12	<50
07484	CT1035457	12097	2/22/02	V-52598-CT	18,143	17,509	3.6%	16.1	5611	12	<50
07485	CT1035411	12098	2/22/02	V-57503-CT	18,143	20,036	9.4%	18.4	5611	12	<50
07486	CT1035410	12099	2/22/02	V-52827-CT	18,143	19,036	4.7%	17.5	5611	12	<50
07487	CT1035409	12100	2/22/02	V-52536-CT	18,143	20,209	10.2%	18.6	5699	12	<50
07488	CT1035408	12101	2/22/02	A394548-ME	18,143	19,373	6.3%	17.8	5699	12	<50
07489	CT1035407	12102	2/22/02	V-52875-CT	18,143	19,145	5.2%	17.6	5699	12	<50
07490	CT1035406	12103	2/22/02	A365445-ME	19,050	20,555	7.3%	18.9	5699	12	<50
07491	CT1035403	12104	2/22/02	V-52232-CT	18,143	18,873	3.9%	17.3	5699	12	<50
07492	CT1035397	12035	2/23/02	V-52827-CT	18,143	25,091	27.7%	23.0	5820	12	<50
07493	CT1035396	12034	2/23/02	V-57522-CT	18,143	18,464	1.7%	17.0	9514	12	<50
07494	CT1035395	12033	2/23/02	V-57503-CT	18,143	21,136	14.2%	19.4	9514	12	<50
07495	CT1035394	12032	2/23/02	76387N-NY	18,143	20,064	9.6%	18.4	9547	12	<50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** kg/tons

Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
07496	CT1035393	12031	2/23/02	AF-13789-NY	18,143	20,100	9.7%	18.5	9547	12	<50
07497	CT1035404	12105	2/23/02	V-48516-CT	18,143	20,609	12.0%	18.9	9514	12	<50
07498	CT1035473	12106	2/23/02	AF-13649-NY	18,143	20,272	10.5%	18.6	9547	12	<50
07499	CT1035472	12107	2/23/02	V-48516-CT	18,143	18,355	1.2%	16.9	9514	12	<50
07500	CT1035484	12108	2/23/02	76387N-NY	18,143	17,482	3.8%	16.1	9547	12	<50
07501	CT1035485	12109	2/23/02	95153H-NY	18,143	21,864	17.0%	20.1	9500	12	<50
07502	CT1035486	12110	2/23/02	AF-13827-NY	18,143	18,455	1.7%	16.9	9500	12	<50
07503	CT1035498	12111	2/23/02	V-57503-CT	18,143	19,164	5.3%	17.6	9500	12	<50
07504	CT1035497	12112	2/23/02	A394548-ME	18,143	18,345	1.1%	16.8	9547	12	<50
07505	CT1035471	12113	2/23/02	AF-13789-NY	18,143	17,718	2.4%	16.3	9514	12	<50
07506	CT1035470	12114	2/23/02	AF-13649-NY	18,143	16,336	11.1%	15.0	9500	12	<50
07507	CT1035469	12115	2/23/02	V-57522-CT	18,143	18,836	3.7%	17.3	9500	12	<50
07508	CT1035468	12116	2/23/02	V-52827-CT	17,500	14,027	24.8%	12.9	5820	12	<50
07509	CT1035467	12117	2/23/02	A394548-ME	17,500	17,236	1.5%	15.8	5820	12	<50
07510	CT1035466	12118	2/23/02	V-48516-CT	17,500	18,364	4.7%	16.9	5820	12	<50
07511	CT1035465	12119	2/23/02	76387N-NY	17,500	16,027	9.2%	14.7	5820	12	<50
07512	MI8820698		2/25/02	V-48516-CT	18,143	17,036	6.5%	15.6	9544	12	>50
07513	MI8820699		2/25/02	V-57503-CT	18,143	17,091	6.2%	15.7	9544	12	>50
07514	MI8820700		2/25/02	V-52536-CT	18,143	18,182	0.2%	16.7	9544	12	>50
07515	MI8820701		2/25/02	V-57522-CT	18,143	18,373	1.3%	16.9	9544	12	>50
07516	MI8820702		2/25/02	V-52827-CT	18,143	18,318	1.0%	16.8	9544	12	>50
07517	MI8820708		2/25/02	V-52875-CT	18,143	17,164	5.7%	15.8	9535	12	>50
07518	MI8820709		2/25/02	V-52598-CT	18,143	17,273	5.0%	15.9	9535	12	>50
07519	MI8820710		2/25/02	V-52232-CT	18,143	18,091	0.3%	16.6	9535	12	>50
07520	MI8820711		2/25/02	A394548-ME	18,143	17,182	5.6%	15.8	9535	12	>50
07521	MI8820712		2/25/02	A365445-ME	18,143	17,782	2.0%	16.3	9535	12	>50
07522	MI8820713		2/25/02	V-48516-CT	18,143	17,018	6.6%	15.6	9518	12	>50
07523	MI8820714		2/25/02	V-57503-CT	18,143	18,764	3.3%	17.2	9518	12	>50
07524	MI8820715		2/25/02	V-52536-CT	18,143	18,955	4.3%	17.4	9518	12	>50
07525	MI8820716		2/25/02	V-52827-CT	18,143	19,409	6.5%	17.8	9518	12	>50
07526	MI8820717		2/25/02	V-52598-CT	18,143	18,200	0.3%	16.7	9532	12	>50
07527	MI8820718		2/25/02	V-57522-CT	18,143	19,327	6.1%	17.7	9518	12	>50

Summary of Offsite Wast Disposal Manifests
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07528	MI8820719		2/25/02	V-52875-CT	18,143	17,418	4.2%	16.0	9532	12	>50
07529	MI8820720		2/25/02	A394548-ME	18,143	19,427	6.6%	17.8	9532	12	>50
07530	MI8820721		2/25/02	V-52232-CT	18,143	19,645	7.6%	18.0	9532	12	>50
07531	MI8820722		2/25/02	A365445-ME	18,143	20,391	11.0%	18.7	9532	12	>50
07532	MI8820723		2/25/02	V-48516-CT	18,143	19,773	8.2%	18.2	5772	12	>50
07533	MI8820724		2/25/02	V-57503-CT	18,143	18,245	0.6%	16.8	5772	12	>50
07534	MI8820725		2/25/02	V-57522-CT	18,143	18,800	3.5%	17.3	5644	12	>50
07535	MI8820726		2/25/02	V-52536-CT	18,143	18,827	3.6%	17.3	5772	12	>50
07536	MI8820882		2/25/02	V-52598-CT	18,143	17,764	2.1%	16.3	5772	12	>50
07537	MI8820881		2/25/02	V-52827-CT	18,143	19,573	7.3%	18.0	5644	12	>50
07538	MI8820880		2/25/02	V-52875-CT	18,143	18,900	4.0%	17.4	5772	12	>50
07539	MI8820879		2/25/02	A394548-ME	18,143	18,255	0.6%	16.8	5644	12	>50
07540	MI8820878		2/25/02	V-52232-CT	18,143	18,009	0.7%	16.5	5644	12	>50
07541	MI8820877		2/25/02	A365445-ME	19,050	18,509	2.9%	17.0	5644	12	>50
07542	MI8820888		2/26/02	V-48516-CT	18,143	16,936	7.1%	15.6	9502	12	>50
07543	MI8820883		2/26/02	V-52536-CT	18,143	17,036	6.5%	15.6	9502	12	>50
07544	MI8820884		2/26/02	V-57503-CT	18,143	18,691	2.9%	17.2	9502	12	>50
07545	MI8820885		2/26/02	V-52827-CT	18,143	17,109	6.0%	15.7	9502	12	>50
07546	MI8820886		2/26/02	V-52875-CT	18,143	20,445	11.3%	18.8	5614	12	>50
07547	MI8820887		2/26/02	V-57522-CT	18,143	17,800	1.9%	16.3	9502	12	>50
07548	MI8820888		2/26/02	A365445-ME	18,143	18,436	1.6%	16.9	5614	12	>50
07549	MI8820889		2/26/02	V-52232-CT	18,143	18,064	0.4%	16.6	5614	12	>50
07550	MI8820890		2/26/02	A394548-ME	18,143	17,518	3.6%	16.1	5614	12	>50
07551	MI8820891		2/26/02	V-52598-CT	18,143	18,518	2.0%	17.0	5614	12	>50
07552	MI8820892		2/26/02	V-48516-CT	18,143	18,373	1.3%	16.9	5860	12	>50
07553	MI8820893		2/26/02	V-57503-CT	18,143	18,145	0.0%	16.7	5860	12	>50
07554	MI8820894		2/26/02	V-52536-CT	18,143	18,455	1.7%	16.9	5860	12	>50
07555	MI8820895		2/26/02	V-57522-CT	18,143	19,055	4.8%	17.5	5860	12	>50
07556	MI8820896		2/26/02	V-52827-CT	18,143	20,182	10.1%	18.5	5860	12	>50
07557	MI8820897		2/26/02	V-52875-CT	18,143	18,491	1.9%	17.0	5616	12	>50
07558	MI8820898		2/26/02	V-52598-CT	18,143	18,800	3.5%	17.3	5616	12	>50
07559	MI8820899		2/26/02	V-52232-CT	18,143	19,482	6.9%	17.9	5616	12	>50

Summary of Offsite Wast Disposal Manifests
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07560	MI8820900		2/26/02	A365445-ME	18,143	18,845	3.7%	17.3	5616	12	>50
07561	MI8820901		2/26/02	A394548-ME	18,143	19,118	5.1%	17.6	5616	12	>50
07562	MI8820902		2/26/02	V-48516-CT	18,143	18,336	1.1%	16.8	5697	12	>50
07563	MI8820903		2/26/02	V-57503-CT	18,143	17,845	1.7%	16.4	5697	12	>50
07564	MI8820904		2/26/02	V-52536-CT	18,143	19,609	7.5%	18.0	5697	12	>50
07565	MI8820905		2/26/02	V-52875-CT	18,143	20,055	9.5%	18.4	5824	12	>50
07566	MI8820906		2/26/02	V-52827-CT	18,143	19,573	7.3%	18.0	5697	12	>50
07567	MI8820907		2/26/02	V-57522-CT	18,143	18,327	1.0%	16.8	5697	12	>50
07568	MI8820908		2/26/02	V-52598-CT	18,143	19,000	4.5%	17.4	5824	12	>50
07569	MI8820909		2/26/02	A394548-ME	18,143	20,109	9.8%	18.5	5824	12	>50
07570	MI8820910		2/26/02	A365445-ME	18,143	18,445	1.6%	16.9	5824	12	>50
07571	MI8820911		2/26/02	V-52232-CT	18,143	18,045	0.5%	16.6	5824	12	>50
07572	CT1035398	12036	2/27/02	V-52827-CT	18,143	18,618	2.6%	17.1	30038	12	<50
07573	CT1035399	12037	2/27/02	V-52536-CT	18,143	19,182	5.4%	17.6	30038	12	<50
07574	CT1035400	12038	2/27/02	V-48516-CT	18,143	18,809	3.5%	17.3	30038	12	<50
07575	CT1035401	12039	2/27/02	V-57522-CT	18,143	19,336	6.2%	17.8	30038	12	<50
07576	CT1035331	12040	2/27/02	V-57503-CT	18,143	17,991	0.8%	16.5	30038	12	<50
07577	CT1035332	12041	2/27/02	V-52875-CT	18,143	18,791	3.4%	17.3	30039	12	<50
07578	CT1035333	12042	2/27/02	AF-13789-NY	18,143	18,727	3.1%	17.2	30022	12	<50
07579	CT1035334	12043	2/27/02	76387N-NY	18,143	18,509	2.0%	17.0	30022	12	<50
07580	CT1035335	12044	2/27/02	AF-13649-NY	18,143	17,409	4.2%	16.0	30022	12	<50
07581	CT1035336	12045	2/27/02	AF-13827-NY	18,143	19,264	5.8%	17.7	30022	12	<50
07582	CT1035337	12046	2/27/02	95153H-NY	18,143	18,882	3.9%	17.3	30022	12	<50
07583	CT1035338	12047	2/27/02	A365445-ME	18,143	19,145	5.2%	17.6	30039	12	<50
07584	CT1035339	12048	2/27/02	V-52232-CT	18,143	18,964	4.3%	17.4	30039	12	<50
07585	CT1035340	12049	2/27/02	V-52598-CT	18,143	19,000	4.5%	17.4	30039	12	<50
07586	CT1035341	12050	2/27/02	A394548-ME	18,143	17,655	2.8%	16.2	30039	12	<50
07587	CT1035342	12051	2/27/02	AF-13827-NY	18,143	19,073	4.9%	17.5	30019	12	<50
07588	CT1035343	12052	2/27/02	AF-13789-NY	18,143	18,491	1.9%	17.0	30019	12	<50
07589	CT1035344	12053	2/27/02	95153H-NY	18,143	17,518	3.6%	16.1	30019	12	<50
07590	CT1035345	12054	2/27/02	76387N-NY	18,143	17,791	2.0%	16.3	30019	12	<50
07591	CT1035346	12055	2/27/02	V-48516-CT	18,143	19,055	4.8%	17.5	9516	12	<50

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07592	CT1035347	12056	2/27/02	V-57522-CT	18,143	18,536	2.1%	17.0	9516	12	<50
07593	CT1035348	12057	2/27/02	AF-13649-NY	18,143	16,073	12.9%	14.8	30019	12	<50
07594	CT1035349	12058	2/27/02	V-57503-CT	18,143	18,545	2.2%	17.0	9516	12	<50
07595	CT1035350	12059	2/27/02	V-52827-CT	18,143	17,991	0.8%	16.5	9516	12	<50
07596	CT1035351	12060	2/27/02	V-52536-CT	18,143	18,255	0.6%	16.8	9516	12	<50
07597	CT1035352	12061	2/27/02	V-52598-CT	18,143	18,373	1.3%	16.9	30015	12	<50
07598	CT1035353	12062	2/27/02	V-52232-CT	18,143	18,045	0.5%	16.6	30015	12	<50
07599	CT1035354	12063	2/27/02	V-52875-CT	18,143	19,664	7.7%	18.1	30015	12	<50
07600	CT1035355	12064	2/27/02	A394548-ME	18,143	19,618	7.5%	18.0	30033	12	<50
07601	CT1035356	12065	2/27/02	A365445-ME	18,143	19,182	5.4%	17.6	30015	12	<50
07602	CT1035357	12066	2/27/02	AF-13789-NY	18,143	18,073	0.4%	16.6	30015	12	<50
07603	CT1035358	12067	2/27/02	95153H-NY	18,143	18,564	2.3%	17.0	30033	12	<50
07604	CT1035359	12068	2/27/02	AF-13827-NY	18,143	18,155	0.1%	16.7	30033	12	<50
07605	CT1035360	12069	2/27/02	76387N-NY	18,143	18,964	4.3%	17.4	30033	12	<50
07606	CT1035361	12070	2/27/02	AF-13649-NY	18,143	18,182	0.2%	16.7	30033	12	<50
07607	CT1035362	12071	2/27/02	V-57522-CT	18,143	19,945	9.0%	18.3	9526	12	<50
07608	CT1035363	12072	2/27/02	V-48516-CT	18,143	18,145	0.0%	16.7	9526	12	<50
07609	CT1035364	12073	2/27/02	V-57503-CT	18,143	19,373	6.3%	17.8	9526	12	<50
07610	CT1035365	12074	2/27/02	V-52536-CT	18,143	19,545	7.2%	17.9	9526	12	<50
07611	CT1035366	12075	2/27/02	V-52827-CT	18,143	20,055	9.5%	18.4	9526	12	<50
07612	MI8820960		2/28/02	V-57503-CT	18,143	19,364	6.3%	17.8	5852	12	>50
07613	MI8820959		2/28/02	V-57522-CT	18,143	18,791	3.4%	17.3	5710	12	>50
07614	MI8820958		2/28/02	V-52536-CT	18,143	18,436	1.6%	16.9	5710	12	>50
07615	MI8820957		2/28/02	V-52827-CT	18,143	19,191	5.5%	17.6	5666	12	>50
07616	MI8820956		2/28/02	V-52875-CT	18,143	18,791	3.4%	17.3	5710	12	>50
07617	MI8820955		2/28/02	PZ-6019-NY	18,143	20,845	13.0%	19.1	5710	12	>50
07618	MI8820954		2/28/02	AF-13789-NY	18,143	18,845	3.7%	17.3	5852	12	>50
07619	MI8820953		2/28/02	PZ-25898-NY	18,143	16,455	10.3%	15.1	5852	12	>50
07620	MI8820952		2/28/02	V-48516-CT	18,143	19,345	6.2%	17.8	5852	12	>50
07621	MI8820951		2/28/02	95153H-NY	18,143	19,955	9.1%	18.3	5710	12	>50
07622	MI8820950		2/28/02	PZ-7145-NY	18,143	19,864	8.7%	18.2	5852	12	>50
07623	MI8820949		2/28/02	V-52232-CT	18,143	18,055	0.5%	16.6	5666	12	>50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** kg/tons

Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
07624	MI8820948		2/28/02	V-52598-CT	18,143	19,209	5.5%	17.6	5666	12	>50
07625	MI8820947		2/28/02	A365445-ME	18,143	18,955	4.3%	17.4	5666	12	>50
07626	MI8820946		2/28/02	A365445-ME	18,143	18,591	2.4%	17.1	5666	12	>50
07627	MI8832054		2/28/02	V-57503-CT	18,143	19,055	4.8%	17.5	5766	12	>50
07628	MI8832053		2/28/02	AF-13789-NY	18,143	19,255	5.8%	17.7	5766	12	>50
07629	MI8832052		2/28/02	V-48516-CT	18,143	17,527	3.5%	16.1	5766	12	>50
07630	MI8832051		2/28/02	95153H-NY	18,143	19,664	7.7%	18.1	5766	12	>50
07631	MI8832050		2/28/02	76387N-NY	18,143	19,000	4.5%	17.4	5766	12	>50
07632	MI8832049		2/28/02	PZ-7145-NY	18,143	19,382	6.4%	17.8	5847	12	>50
07633	MI8832048		2/28/02	V-52536-CT	18,143	17,773	2.1%	16.3	5847	12	>50
07634	MI8832047		2/28/02	V-57522-CT	18,143	19,445	6.7%	17.9	5847	12	>50
07635	MI8832046		2/28/02	V-52875-CT	18,143	18,591	2.4%	17.1	5847	12	>50
07636	MI8832045		2/28/02	PZ-6019-NY	18,143	18,200	0.3%	16.7	5847	12	>50
07637	MI8832044		2/28/02	V-52598-CT	18,143	18,364	1.2%	16.9	5858	12	>50
07638	MI8832043		2/28/02	V-52232-CT	18,143	17,982	0.9%	16.5	5732	12	>50
07639	MI8832042		2/28/02	V-52827-CT	18,143	18,991	4.5%	17.4	5858	12	>50
07640	MI8832041		2/28/02	A365445-ME	18,143	19,655	7.7%	18.0	5858	12	>50
07641	MI8832040		2/28/02	A394548-ME	18,143	19,655	7.7%	18.0	5858	12	>50
07642	MI8832039		2/28/02	V-57503-CT	18,143	18,564	2.3%	17.0	5858	12	>50
07643	MI8832038		2/28/02	AF-13789-NY	18,143	18,727	3.1%	17.2	5732	12	>50
07644	MI8832037		2/28/02	V-48516-CT	18,143	18,845	3.7%	17.3	5732	12	>50
07645	MI8832036		2/28/02	95153H-NY	18,143	19,527	7.1%	17.9	5732	12	>50
07646	MI8832035		2/28/02	76387N-NY	18,143	18,564	2.3%	17.0	5732	12	>50
07647	MI8832034		2/28/02	V-52536-CT	18,143	18,673	2.8%	17.1	5791	12	>50
07648	MI8832033		2/28/02	V-57522-CT	18,143	18,418	1.5%	16.9	5791	12	>50
07649	MI8832032		2/28/02	PZ-7145-NY	18,143	18,855	3.8%	17.3	5791	12	>50
07650	MI8832031		2/28/02	V-52875-CT	18,143	18,918	4.1%	17.4	5791	12	>50
07651	MI8832030		2/28/02	PZ-6019-NY	18,143	17,982	0.9%	16.5	5791	12	>50
07652	MI8832029		3/1/02	V-57522-CT	18,143	19,945	9.0%	18.3	5767	12	>50
07653	MI8832028		3/1/02	V-57503-CT	18,143	19,409	6.5%	17.8	5760	12	>50
07654	MI8832027		3/1/02	V-53526-CT	18,143	18,964	4.3%	17.4	5767	12	>50
07655	MI8832026		3/1/02	95153H-NY	18,143	19,691	7.9%	18.1	5760	12	>50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** kg/tons

Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
07656	MI8832025		3/1/02	V-48316-CT	18,143	18,609	2.5%	17.1	5760	12	>50
07657	MI8832024		3/1/02	V-52875-CT	18,143	18,573	2.3%	17.1	5767	12	>50
07658	MI8832023		3/1/02	AF-13789-NY	18,143	17,782	2.0%	16.3	5760	12	>50
07659	MI8832022		3/1/02	V-52827-CT	18,143	18,691	2.9%	17.2	5709	12	>50
07660	MI8832021		3/1/02	PZ-7145-NY	18,143	18,527	2.1%	17.0	5760	12	>50
07661	MI8832020		3/1/02	PZ-6019-NY	18,143	19,591	7.4%	18.0	5767	12	>50
07662	MI8832019		3/1/02	V-52232-CT	18,143	18,455	1.7%	16.9	5709	12	>50
07663	MI8832018		3/1/02	95153H-NY	18,143	18,000	0.8%	16.5	5767	12	>50
07664	MI8832017		3/1/02	A394548-ME	18,143	19,409	6.5%	17.8	5709	12	>50
07665	MI8832016		3/1/02	A365445-ME	19,050	18,373	3.7%	16.9	5709	12	>50
07666	MI8832015		3/1/02	V-55298-CT	18,143	18,691	2.9%	17.2	5709	12	>50
07667	MI8832014		3/1/02	95153H-NY	18,143	19,682	7.8%	18.1	5764	12	>50
07668	MI8832013		3/1/02	V-57503-CT	18,143	19,000	4.5%	17.4	5764	12	>50
07669	MI8832012		3/1/02	V-48316-CT	18,143	18,955	4.3%	17.4	5764	12	>50
07670	MI8832011		3/1/02	V-53526-CT	18,143	18,945	4.2%	17.4	5764	12	>50
07671	MI8832010		3/1/02	AF-13789-NY	18,143	18,664	2.8%	17.1	5764	12	>50
07672	MI8820945		3/1/02	PZ-7145-NY	18,143	19,118	5.1%	17.6	5605	12	>50
07673	MI8820944		3/1/02	V-52875-CT	18,143	17,991	0.8%	16.5	5605	12	>50
07674	MI8820943		3/1/02	V-57522-CT	18,143	18,200	0.3%	16.7	5605	12	>50
07675	MI8820912		3/1/02	PZ-6019-NY	18,143	18,473	1.8%	17.0	5605	12	>50
07676	MI8820913		3/1/02	95153H-NY	18,143	19,127	5.1%	17.6	5605	12	>50
07677	MI8820914		3/1/02	V-52827-CT	18,143	18,509	2.0%	17.0	5825	12	>50
07678	MI8820915		3/1/02	V-52598-CT	18,143	18,609	2.5%	17.1	5825	12	>50
07679	MI8820916		3/1/02	A-365445-ME	18,143	18,982	4.4%	17.4	5825	12	>50
07680	MI8820917		3/1/02	V-52232-CT	18,143	17,155	5.8%	15.8	5825	12	>50
07681	MI8820918		3/1/02	A-394548-ME	18,143	18,345	1.1%	16.8	5825	12	>50
07682	CT1020776	933	3/1/02	V-57503-CT	18,143	19,382	6.4%	17.8	5702	12	<50
07683	CT1020775	932	3/1/02	V-48316-CT	18,143	17,691	2.6%	16.2	5702	12	<50
07684	CT1020774	931	3/1/02	95153H-NY	18,143	19,300	6.0%	17.7	5702	12	<50
07685	CT1020773	930	3/1/02	AF-13789-NY	18,143	19,464	6.8%	17.9	5702	12	<50
07686	CT1020772	929	3/1/02	V-53526-CT	18,143	18,064	0.4%	16.6	5702	12	<50
07687	CT1020771	928	3/1/02	PZ-7145-NY	18,143	19,455	6.7%	17.9	5651	13	<50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** kg/tons

Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
07688	CT1020770	927	3/1/02	V-57522-CT	18,143	18,891	4.0%	17.3	5651	13	<50
07689	CT1020769	926	3/1/02	V-52875-CT	18,143	19,400	6.5%	17.8	5651	13	<50
07690	CT1020768	925	3/1/02	95153H-NY	18,143	18,064	0.4%	16.6	5651	13	<50
07691	CT1020767	924	3/1/02	PZ-6019-NY	18,143	18,673	2.8%	17.1	5651	13	<50
07692	CT1020766	923	3/4/02	V-57503-CT	18,143	19,109	5.1%	17.5	9545	13	<50
07693	CT1020765	922	3/4/02	A-394548-ME	18,143	18,382	1.3%	16.9	9545	13	<50
07694	CT1020764	921	3/4/02	V-25570-CT	18,143	18,473	1.8%	17.0	9545	13	<50
07695	CT1020763	920	3/4/02	V-57522-CT	18,143	19,091	5.0%	17.5	9545	13	<50
07696	CT1020762	919	3/4/02	V-48316-CT	18,143	18,136	0.0%	16.7	9545	13	<50
07697	CT1020761	918	3/4/02	V-52536-CT	18,143	19,845	8.6%	18.2	9529	12	<50
07698	CT1020800	917	3/4/02	V-52232-CT	18,143	17,664	2.7%	16.2	9529	12	<50
07699	CT1020799	916	3/4/02	A-365445-ME	18,143	19,164	5.3%	17.6	9529	12	<50
07700	CT1020798	915	3/4/02	V-52875-CT	18,143	18,082	0.3%	16.6	9529	12	<50
07701	CT1020797	914	3/4/02	V-55298-CT	18,143	19,236	5.7%	17.7	9529	12	<50
07702	CT1020796	913	3/4/02	V-57503-CT	18,143	19,300	6.0%	17.7	9503	12	<50
07703	CT1020795	912	3/4/02	V-48316-CT	18,143	19,655	7.7%	18.0	9503	12	<50
07704	CT1020794	911	3/4/02	V-57522-CT	18,143	18,673	2.8%	17.1	9503	12	<50
07705	CT1020793	910	3/4/02	V-52536-CT	18,143	19,491	6.9%	17.9	9503	12	<50
07706	CT1020792	909	3/4/02	A-394548-ME	18,143	18,373	1.3%	16.9	9531	12	<50
07707	CT1020791	908	3/4/02	V-25570-CT	18,143	18,682	2.9%	17.2	9503	12	<50
07708	CT1020790	907	3/4/02	V-52232-CT	18,143	19,018	4.6%	17.5	9531	12	<50
07709	CT1020789	906	3/4/02	V-55298-CT	18,143	19,145	5.2%	17.6	9531	12	<50
07710	CT1020788	905	3/4/02	V-52875-CT	18,143	18,900	4.0%	17.4	9531	12	<50
07711	CT1020787	904	3/4/02	A-365445-ME	19,050	21,355	10.8%	19.6	9531	12	<50
07712	CT1035375	12084	3/4/02	AB-69438-NY	16,330			0.0			<50
07713	CT1020786	903	3/5/02	V-48316-CT	18,143	19,527	7.1%	17.9	9512	12	<50
07714	CT1020757	902	3/5/02	V-57503-CT	18,143	18,291	0.8%	16.8	9512	12	<50
07715	CT1020756	901	3/5/02	V-57522-CT	18,143	19,055	4.8%	17.5	9512	12	<50
07716	CT1020755	900	3/5/02	V-52322-CT	18,143	18,209	0.4%	16.7	9519	12	<50
07717	CT1020754	899	3/5/02	V-25570-CT	18,143	18,745	3.2%	17.2	9512	12	<50
07718	CT1020753	898	3/5/02	V-52536-CT	18,143	18,291	0.8%	16.8	9512	12	<50
07719	CT1020752	897	3/5/02	A-394548-ME	18,143	19,400	6.5%	17.8	9519	12	<50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

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07720	CT1020751	896	3/5/02	A-365445-ME	19,050	19,355	1.6%	17.8	9519	12	<50
07721	CT1020750	895	3/5/02	V-52875-CT	18,143	20,045	9.5%	18.4	9519	12	<50
07722	CT1020749	894	3/5/02	V-55298-CT	18,143	18,036	0.6%	16.6	9519	12	<50
07723	CT1020748	893	3/5/02	V48316-CT	18,143	19,536	7.1%	17.9	9538	12	<50
07724	CT1020747	892	3/5/02	V-57503-CT	18,143	19,382	6.4%	17.8	9538	12	<50
07725	CT1020746	891	3/5/02	V-57522-CT	18,143	19,327	6.1%	17.7	9538	12	<50
07726	CT1020745	890	3/5/02	V-25570-CT	18,143	19,055	4.8%	17.5	5807	12	<50
07727	CT1020744	889	3/5/02	V-52536-CT	18,143	19,482	6.9%	17.9	9538	12	<50
07728	CT1020743	888	3/5/02	V-52322-CT	18,143	20,555	11.7%	18.9	5807	15	<50
07729	CT1020742	887	3/5/02	A-394548-ME	18,143	19,891	8.8%	18.3	5807	15	<50
07730	CT1020741	886	3/5/02	A-365445-ME	19,050	21,445	11.2%	19.7	5807	15	<50
07731	CT1020740	885	3/5/02	V-55298-CT	18,143	19,555	7.2%	18.0	9538	15	<50
07732	CT1020739	884	3/5/02	V-52875-CT	18,143	19,045	4.7%	17.5	5807	15	<50
07733	CT1020738	883	3/6/02	V-48316-CT	18,143	19,127	5.1%	17.6	5865	15	<50
07734	CT1020737	882	3/6/02	V-57503-CT	18,143	18,300	0.9%	16.8	5865	15	<50
07735	CT1020736	881	3/6/02	V-57522-CT	18,143	18,891	4.0%	17.3	5865	15	<50
07736	CT1035382	880	3/6/02	V-52536-CT	18,143	18,455	1.7%	16.9	5865	15	<50
07737	CT1035386	879	3/6/02	V-52322-CT	18,143	18,018	0.7%	16.5	5817	15	<50
07738	CT1035385	878	3/6/02	V-25570-CT	18,143	17,827	1.8%	16.4	5865	15	<50
07739	CT1035392	877	3/6/02	A-394548-ME	18,143	18,800	3.5%	17.3	5817	15	<50
07740	CT1035391	876	3/6/02	A-365445-ME	19,050	21,064	9.6%	19.3	5817	15	<50
07741	CT1035390	875	3/6/02	V-52875-CT	18,143	19,045	4.7%	17.5	5817	15	<50
07742	CT1035389	874	3/6/02	V-55298-CT	18,143	21,155	14.2%	19.4	5817	15	<50
07743	CT1035388	873	3/6/02	V-57522-CT	18,143	18,955	4.3%	17.4	5834	15	<50
07744	CT1035367	12076	3/6/02	V-57503-CT	18,143	18,636	2.6%	17.1	5834	15	<50
07745	CT1035368	12077	3/6/02	V-4816-CT	18,143	19,145	5.2%	17.6	5834	15	<50
07746	CT1035369	12078	3/6/02	V-25570-CT	18,143	18,909	4.1%	17.4	5834	15	<50
07747	CT1035370	12079	3/6/02	V-52536-CT	18,143	20,345	10.8%	18.7	5834	15	<50
07748	CT1035371	12080	3/6/02	V-52232-CT	18,143	18,536	2.1%	17.0	5829	15	<50
07749	CT1035372	12081	3/6/02	A-394548-ME	18,143	17,936	1.2%	16.5	5829	15	<50
07750	CT1035373	12082	3/6/02	A-365445-ME	18,143	18,982	4.4%	17.4	5829	15	<50
07751	CT1035374	12083	3/6/02	V-55298-CT	18,143	19,555	7.2%	18.0	5829	15	<50

Summary of Offsite Wast Disposal Manifests
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07752	CT0974756	872	3/6/02	V-52875-CT	18,143	18,382	1.3%	16.9	5829	15	<50
07753	CT0974755	871	3/6/02	AB-69438-NY	9,072			0.0			<50
07754	CT0974754	870	3/7/02	V-52536-CT	18,143	18,973	4.4%	17.4	9513	15	<50
07755	CT0974757	869	3/7/02	V-25570-CT	18,143	19,455	6.7%	17.9	9513	15	<50
07756	CT0974765	868	3/7/02	A-394548-ME	18,143	19,627	7.6%	18.0	9510	15	<50
07757	CT0974764	867	3/7/02	V-48316-CT	18,143	19,027	4.6%	17.5	9513	15	<50
07758	CT0974763	866	3/7/02	V-57503-CT	18,143	18,891	4.0%	17.3	9513	15	<50
07759	CT0974762	865	3/7/02	V-57522-CT	18,143	18,355	1.2%	16.9	9513	15	<50
07760	CT0974761	864	3/7/02	A-365445-ME	18,143	18,782	3.4%	17.2	9510	15	<50
07761	CT0974760	781	3/7/02	V-52322-CT	18,143	19,382	6.4%	17.8	9510	15	<50
07762	CT0974759	782	3/7/02	V-55298-CT	18,143	18,473	1.8%	17.0	9510	15	<50
07763	CT0974758	783	3/7/02	V-52875-CT	18,143	19,027	4.6%	17.5	9510	15	<50
07764	CT0974767	784	3/7/02	V-57522-CT	18,143	19,200	5.5%	17.6	30007	15	<50
07765	CT0947766	785	3/7/02	V-48316-CT	18,143	18,018	0.7%	16.5	30007	15	<50
07766	CT0974777	786	3/7/02	V-57503-CT	18,143	18,718	3.1%	17.2	30007	15	<50
07767	CT0974776	787	3/7/02	V-25570-CT	18,143	20,709	12.4%	19.0	30007	15	<50
07768	CT0974775	788	3/7/02	V-52536-CT	18,143	18,309	0.9%	16.8	30007	15	<50
07769	CT0974774	789	3/7/02	A-394548-ME	18,143	18,682	2.9%	17.2	30036	15	<50
07770	CT0974773	790	3/7/02	V-55298-CT	18,143	20,009	9.3%	18.4	30036	15	<50
07771	CT0974772	791	3/7/02	A-365445-ME	18,143	18,736	3.2%	17.2	30036	15	<50
07772	CT0974771	792	3/7/02	V-52875-CT	18,143	18,700	3.0%	17.2	30036	15	<50
07773	CT0974770	793	3/7/02	V-52322-CT	18,143	18,109	0.2%	16.6	30036	15	<50
07774	CT0974769	794	3/8/02	V-52536-CT	18,143	19,682	7.8%	18.1	9506	15	<50
07775	CT0974768	795	3/8/02	V-52827-CT	18,143	18,218	0.4%	16.7	9506	15	<50
07776	CT0974780	796	3/8/02	V-57522-CT	18,143	18,791	3.4%	17.3	9506	15	<50
07777	CT0974779	797	3/8/02	A-394548-ME	18,143	19,845	8.6%	18.2	9522	15	<50
07778	CT0974778	798	3/8/02	V-52598-CT	18,143	20,536	11.7%	18.9	9522	15	<50
07779	CT1081050	799	3/8/02	V-48316-CT	18,143	19,409	6.5%	17.8	9506	15	<50
07780	CT1081049	800	3/8/02	V-57503-CT	18,143	18,627	2.6%	17.1	9506	15	<50
07781	CT1081048	801	3/8/02	V-52232-CT	18,143	17,882	1.5%	16.4	9522	15	<50
07782	CT1081047	802	3/8/02	V-52875-CT	18,143	20,336	10.8%	18.7	9522	15	<50
07783	CT1081046	803	3/8/02	A-365445-ME	18,143	20,509	11.5%	18.8	9522	15	<50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** kg/tons

Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
07784	CT1081045	804	3/8/02	V-48316-CT	18,143	18,591	2.4%	17.1	30030	15	<50
07785	CT1081044	805	3/8/02	V-57522-CT	18,143	19,009	4.6%	17.5	30030	15	<50
07786	CT1081043	806	3/8/02	V-57503-CT	18,143	19,627	7.6%	18.0	30006	15	<50
07787	CT1081042	807	3/8/02	V-52827-CT	18,143	19,645	7.6%	18.0	30030	15	<50
07788	CT1081041	808	3/8/02	V-52536-CT	18,143	18,155	0.1%	16.7	30030	15	<50
07789	CT1081040	809	3/8/02	A-394548-ME	18,143	19,718	8.0%	18.1	30006	15	<50
07790	CT1081039	810	3/8/02	V-55298-CT	18,143	21,655	16.2%	19.9	30030	15	<50
07791	CT1081038	811	3/8/02	V-52232-CT	18,143	18,736	3.2%	17.2	30006	15	<50
07792	CT1081037	812	3/8/02	A-365445-ME	18,143	19,709	7.9%	18.1	30006	15	<50
07793	CT1081036	813	3/8/02	V-52875-CT	18,143	20,582	11.9%	18.9	30006	15	<50
07794	CT1081035	814	3/8/02	AB-69438-NY	18,143			0.0			<50
07795	CT1081153	815	3/11/02	V-52536-CT	18,143	17,600	3.1%	16.2	5625	15	<50
07796	CT1081152	778	3/11/02	V-52232-CT	18,143	19,900	8.8%	18.3	5857	15	<50
07797	CT1081151	777	3/11/02	A-394548-ME	18,143	20,173	10.1%	18.5	5625	15	<50
07798	CT1081150	776	3/11/02	V-48316-CT	18,143	20,173	10.1%	18.5	5625	15	<50
07799	CT1081149	775	3/11/02	V-52827-CT	18,143	17,600	3.1%	16.2	5625	15	<50
07800	CT1081148	774	3/11/02	V-57522-CT	18,143	18,036	0.6%	16.6	5625	15	<50
07801	CT1081147	773	3/11/02	V-52875-CT	18,143	18,800	3.5%	17.3	5857	15	<50
07802	CT1081146	772	3/11/02	V-55298-CT	18,143	19,409	6.5%	17.8	5857	15	<50
07803	CT1081145	771	3/11/02	A-365445-ME	19,050	20,727	8.1%	19.0	5857	15	<50
07804	CT1081144	770	3/11/02	V-57503-CT	18,143	19,509	7.0%	17.9	5857	15	<50
07805	CT1081143	769	3/11/02	V-48316-CT	18,143	19,755	8.2%	18.1	5707	15	<50
07806	CT1081142	768	3/11/02	V-52827-CT	18,143	20,364	10.9%	18.7	5707	15	<50
07807	CT1081141	767	3/11/02	V-52536-CT	18,143	19,173	5.4%	17.6	5707	15	<50
07808	CT1081140	766	3/11/02	V-57522-CT	18,143	19,173	5.4%	17.6	5703	15	<50
07809	CT1081139	765	3/11/02	A-394548-ME	18,143	18,436	1.6%	16.9	5707	15	<50
07810	CT1081138	764	3/11/02	V-52232-CT	18,143	20,245	10.4%	18.6	5707	15	<50
07811	CT1081137	763	3/11/02	V-57503-CT	18,143	17,518	3.6%	16.1	5703	15	<50
07812	CT1081136	762	3/11/02	V-52875-CT	18,143	17,973	0.9%	16.5	5703	15	<50
07813	CT1081135	761	3/11/02	A-365445-ME	19,050	20,073	5.1%	18.4	5703	15	<50
07814	CT1081134	760	3/11/02	V-55298-CT	18,143	19,436	6.7%	17.8	5703	15	<50
07815	CT1081132	730	3/12/02	V-48316-CT	18,143	18,609	2.5%	17.1	5623	15	<50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** kg/tons

Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
07816	CT1081131	731	3/12/02	V-57522-CT	18,143	18,736	3.2%	17.2	5623	15	<50
07817	CT1081130	732	3/12/02	A-394548-ME	18,143	19,427	6.6%	17.8	5623	15	<50
07818	CT1081129	733	3/12/02	V-52827-CT	18,143	18,882	3.9%	17.3	5623	15	<50
07819	CT1081128	734	3/12/02	V-52536-CT	18,143	16,318	11.2%	15.0	5623	15	<50
07820	CT1081127	735	3/12/02	A-365445-ME	19,050	20,127	5.4%	18.5	5720	15	<50
07821	CT1081126	736	3/12/02	V-52875-CT	18,143	17,755	2.2%	16.3	5720	15	<50
07822	CT1081125	737	3/12/02	V-57506-CT	18,143	17,609	3.0%	16.2	5720	15	<50
07823	CT1081124	738	3/12/02	V-52232-CT	18,143	17,464	3.9%	16.0	5720	15	<50
07824	CT1081123	739	3/12/02	V-57503-CT	18,143	18,445	1.6%	16.9	5720	15	<50
07825	CT1081122	740	3/12/02	V-48316-CT	18,143	18,064	0.4%	16.6	5711	15	<50
07826	CT1081121	741	3/12/02	V-57522-CT	18,143	19,927	9.0%	18.3	5711	15	<50
07827	CT1081120	742	3/12/02	V-52536-CT	18,143	20,764	12.6%	19.1	5711	15	<50
07828	CT1081119	743	3/12/02	A-394548-ME	18,143	18,727	3.1%	17.2	5711	15	<50
07829	CT1081118	744	3/12/02	V-52875-CT	18,143	20,700	12.4%	19.0	5658	15	<50
07830	CT1081117	745	3/12/02	A-365445-ME	19,050	19,000	0.3%	17.4	5658	15	<50
07831	CT1081116	746	3/12/02	V-57506-CT	18,143	20,609	12.0%	18.9	5711	15	<50
07832	CT1081115	747	3/12/02	V-57503-CT	18,143	18,482	1.8%	17.0	5658	15	<50
07833	CT1081114	748	3/12/02	V-52232-CT	18,143	18,945	4.2%	17.4	5658	15	<50
07834	CT1081113	749	3/12/02	V-48316-CT	18,143	20,409	11.1%	18.7	5658	15	<50
07835	CT1081112	750	3/12/02	V-52827-CT	18,143	18,255	0.6%	16.8	5648	15	<50
07836	CT1081111	751	3/12/02	A-394548-ME	18,143	18,991	4.5%	17.4	5648	15	<50
07837	CT1081110	752	3/12/02	V-52536-CT	18,143	19,082	4.9%	17.5	5648	15	<50
07838	CT1081109	753	3/12/02	V-57522-CT	18,143	20,655	12.2%	19.0	5648	15	<50
07839	CT1081108	754	3/12/02	V-57506-CT	18,143	18,418	1.5%	16.9	5648	15	<50
07840	MI8820919		3/12/02	A-365445-ME	19,050	23,891	20.3%	21.9	5729	15	>50
07841	MI8820920		3/12/02	V-52875-CT	18,143	19,545	7.2%	17.9	5729	15	>50
07842	MI8820921		3/12/02	V-57503-CT	18,143	17,764	2.1%	16.3	5729	15	>50
07843	MI8820922		3/12/02	V-52232-CT	18,143	17,391	4.3%	16.0	5729	15	>50
07844	MI8820923		3/12/02	V-52827-CT	18,143	18,609	2.5%	17.1	5729	15	>50
07845	CT1081133	755	3/12/02	AB-69438-NY	9,000			0.0			<50
07846	CT1081056	1009	3/12/02	AE-65993-NY	9,000			0.0			<50
07847	CT1081055	1008	3/13/02	V-57522-CT	18,143	19,018	4.6%	17.5	5860	15	<50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** kg/tons

Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
07848	CT1081054	1007	3/13/02	V-48316-CT	18,143	19,536	7.1%	17.9	5860	15	<50
07849	CT1081053	1006	3/13/02	A-394548-ME	18,143	19,145	5.2%	17.6	5860	15	<50
07850	CT1081052	1005	3/13/02	V-52536-CT	18,143	19,555	7.2%	18.0	5860	15	<50
07851	CT1081051	1004	3/13/02	V-52827-CT	18,143	19,855	8.6%	18.2	5860	15	<50
07852	CT1081034	1003	3/13/02	V-52232-CT	18,143	17,982	0.9%	16.5	5824	15	<50
07853	CT1081033	1002	3/13/02	V-57503-CT	18,143	19,482	6.9%	17.9	5824	15	<50
07854	CT1081032	1001	3/13/02	A-365445-ME	18,143	18,482	1.8%	17.0	5824	15	<50
07855	CT1081031	1000	3/13/02	V-57506-CT	18,143	19,927	9.0%	18.3	5824	15	<50
07856	CT1081030	999	3/13/02	V-52875-CT	18,143	19,173	5.4%	17.6	5824	15	<50
07857	CT1081096	998	3/13/02	V-48316-CT	18,143	18,145	0.0%	16.7	5756	15	<50
07858	CT1081095	997	3/13/02	V-52827-CT	18,143	18,700	3.0%	17.2	5756	15	<50
07859	CT1081093	995	3/13/02	A-394548-ME	18,143	19,100	5.0%	17.5	5756	15	<50
07860	CT1081092	994	3/13/02	V-57522-CT	18,143	18,218	0.4%	16.7	5756	15	<50
07861	CT1081091	993	3/13/02	V-52536-CT	18,143	19,436	6.7%	17.8	5756	15	<50
07862	CT1081090	992	3/13/02	V-52232-CT	18,143	18,309	0.9%	16.8	5727	15	<50
07863	CT1081089	991	3/13/02	V-52875-CT	18,143	19,300	6.0%	17.7	5727	15	<50
07864	CT1081088	990	3/13/02	V-57503-CT	18,143	18,382	1.3%	16.9	5727	15	<50
07865	CT1081087	989	3/13/02	A-365445-ME	18,143	19,318	6.1%	17.7	5727	15	<50
07866	CT1081086	988	3/13/02	V-57506-CT	18,143	19,400	6.5%	17.8	5727	15	<50
07867	CT1081085	987	3/13/02	V-48316-CT	18,143	19,227	5.6%	17.7	5697	15	<50
07868	CT1081084	986	3/13/02	V-52827-CT	18,143	18,445	1.6%	16.9	5697	15	<50
07869	CT1081083	985	3/13/02	A-394548-ME	18,143	18,591	2.4%	17.1	5697	15	<50
07870	CT1081082	984	3/13/02	V-57522-CT	18,143	19,664	7.7%	18.1	5697	15	<50
07871	CT1081081	983	3/13/02	V-52536-CT	18,143	19,782	8.3%	18.2	5820	15	<50
07872	CT1081080	982	3/13/02	V-52232-CT	18,143	17,536	3.5%	16.1	5820	15	<50
07873	CT1081079	981	3/13/02	V-52875-CT	18,143	18,073	0.4%	16.6	5697	15	<50
07874	CT1081078	980	3/13/02	V-57503-CT	18,143	16,573	9.5%	15.2	5820	15	<50
07875	CT1081077	979	3/13/02	V-57506-CT	18,143	17,364	4.5%	15.9	5820	15	<50
07876	CT1081076	978	3/13/02	A-365445-ME	18,143	19,018	4.6%	17.5	5820	15	<50
07877	CT1081094	996	3/14/02	V-48316-CT	18,143	19,791	8.3%	18.2	5644	15	<50
07878	CT1081075	977	3/14/02	V-52827-CT	18,143	19,355	6.3%	17.8	5644	15	<50
07879	CT1081074	976	3/14/02	A-394548-ME	18,143	17,536	3.5%	16.1	5644	15	<50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

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Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
07880	CT1081073	975	3/14/02	V-52536-CT	18,143	19,373	6.3%	17.8	5644	15	<50
07881	CT1081072	974	3/14/02	V-52232-CT	18,143	18,500	1.9%	17.0	5644	15	<50
07882	CT1081071	973	3/14/02	V-57503-CT	18,143	19,145	5.2%	17.6	5614	15	<50
07883	CT1081070	972	3/14/02	V-55298-CT	18,143	18,209	0.4%	16.7	5614	15	<50
07884	CT1081069	971	3/14/02	V-57522-CT	18,143	19,736	8.1%	18.1	5614	15	<50
07885	CT1081107	729	3/14/02	V-57506-CT	18,143	20,191	10.1%	18.5	5614	15	<50
07886	CT1081106	728	3/14/02	A-365445-ME	19,050	18,891	0.8%	17.3	5614	15	<50
07887	CT1081105	727	3/14/02	V-52827-CT	18,143	19,118	5.1%	17.6	5702	15	<50
07888	CT1081104	726	3/14/02	A-394548-ME	18,143	20,409	11.1%	18.7	5702	15	<50
07889	CT1081103	725	3/14/02	V-48316-CT	18,143	19,264	5.8%	17.7	5702	15	<50
07890	CT1081019	724	3/14/02	V-52536-CT	18,143	20,218	10.3%	18.6	5702	15	<50
07891	CT1081018	723	3/14/02	V-52232-CT	18,143	15,982	13.5%	14.7	5702	15	<50
07892	CT1081017	722	3/14/02	A-365445-ME	19,050	19,691	3.3%	18.1	5651	15	<50
07893	CT1081016	721	3/14/02	V-57503-CT	18,143	18,591	2.4%	17.1	5651	15	<50
07894	CT1081015	720	3/14/02	V-55298-CT	18,143	18,773	3.4%	17.2	5651	15	<50
07895	CT1081014	719	3/14/02	V-57522-CT	18,143	17,391	4.3%	16.0	5651	15	<50
07896	CT1081013	718	3/14/02	V-57506-CT	18,143	18,091	0.3%	16.6	5651	15	<50
07897	CT1081012	717	3/14/02	V-48316-CT	18,143	19,791	8.3%	18.2	5660	15	<50
07898	CT1081011	716	3/14/02	V-52827-CT	18,143	18,836	3.7%	17.3	5660	15	<50
07899	CT1081010	715	3/14/02	A-394548-ME	18,143	20,591	11.9%	18.9	5660	15	<50
07900	CT1081009	714	3/14/02	V-52232-CT	18,143	18,982	4.4%	17.4	5660	15	<50
07901	CT1081008	713	3/14/02	V-52536-CT	18,143	20,182	10.1%	18.5	5660	15	<50
07902	MI8820924		3/14/02	V-57522-CT	18,143	19,227	5.6%	17.7	5772	15	>50
07903	MI8820925		3/14/02	V-55298-CT	18,143	19,009	4.6%	17.5	5772	15	>50
07904	MI8820926		3/14/02	A-365445-ME	18,143	18,945	4.2%	17.4	5772	15	>50
07905	MI8820927		3/14/02	V-57503-CT	18,143	17,373	4.4%	16.0	5772	15	>50
07906	MI8820928		3/14/02	V-57506-CT	18,143	18,200	0.3%	16.7	5772	15	>50
07907	CT1081058	685	3/14/02	AB-69438-NY	9,000			0.0			<50
07908	CT1081057	684	3/14/02	AE-65993-NY	9,000			0.0			<50
07909	CT1081007	712	3/15/02	V-57522-CT	18,143	17,927	1.2%	16.5	5858	12	<50
07910	CT1081006	711	3/15/02	A-394548-ME	18,143	16,864	7.6%	15.5	5858	12	<50
07911	CT1081005	710	3/15/02	V-52232-CT	18,143	18,845	3.7%	17.3	5858	12	<50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

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07912	CT1081004	709	3/15/02	V-52827-CT	18,143	18,591	2.4%	17.1	5858	12	<50
07913	CT1081003	708	3/15/02	V-57503-CT	18,143	17,327	4.7%	15.9	5732	12	<50
07914	CT1081002	707	3/15/02	V-48316-CT	18,143	20,645	12.1%	19.0	5858	12	<50
07915	CT1081001	706	3/15/02	V-55298-CT	19,050	17,709	7.6%	16.3	5732	12	<50
07916	CT1081029	705	3/15/02	A-365445-ME	18,143	19,891	8.8%	18.3	5732	12	<50
07917	CT1081028	704	3/15/02	V-52875-CT	18,143	18,618	2.6%	17.1	5732	12	<50
07918	CT1081027	703	3/15/02	V-57506-CT	18,143	19,382	6.4%	17.8	5732	12	<50
07919	CT1081026	702	3/15/02	V-52827-CT	18,143	19,036	4.7%	17.5	5791	12	<50
07920	CT1081025	701	3/15/02	V-57522-CT	18,143	18,645	2.7%	17.1	5791	12	<50
07921	CT1081024	700	3/15/02	A-394548-ME	18,143	18,927	4.1%	17.4	5791	12	<50
07922	CT1081023	699	3/15/02	V-52232-CT	18,143	17,791	2.0%	16.3	5791	12	<50
07923	CT1081022	698	3/15/02	V-48316-CT	18,143	18,691	2.9%	17.2	5791	12	<50
07924	CT1081021	697	3/15/02	V-55298-CT	18,143	17,182	5.6%	15.8	5605	12	<50
07925	CT1081020	696	3/15/02	V-52875-CT	18,143	19,827	8.5%	18.2	5605	13	<50
07926	CT1081068	695	3/15/02	A-365445-ME	18,143	17,655	2.8%	16.2	5605	13	<50
07927	CT1081067	694	3/15/02	V-57503-CT	18,143	19,355	6.3%	17.8	5605	13	<50
07928	CT1081066	693	3/15/02	V-57506-CT	18,143	17,345	4.6%	15.9	5605	13	<50
07929	CT1081065	692	3/15/02	V-52827-CT	18,143	17,991	0.8%	16.5	5679	13	<50
07930	CT1081064	691	3/15/02	V-57522-CT	18,143	17,836	1.7%	16.4	5679	13	<50
07931	CT1081063	690	3/15/02	A-394548-ME	18,143	19,200	5.5%	17.6	5679	13	<50
07932	CT1081062	689	3/15/02	V-48316-CT	18,143	19,027	4.6%	17.5	5679	13	<50
07933	CT1081061	688	3/15/02	V-52232-CT	18,143	21,436	15.4%	19.7	5679	13	<50
07934	CT1081060	687	3/15/02	V-55298-CT	18,143	19,418	6.6%	17.8	5726	13	<50
07935	CT1081059	686	3/15/02	V-52875-CT	18,143	18,682	2.9%	17.2	5726	13	<50
07936	CT1081334	75	3/15/02	A-365445-ME	18,143	19,509	7.0%	17.9	5726	13	<50
07937	CT1081335	76	3/15/02	V-57503-CT	18,143	18,627	2.6%	17.1	5726	13	<50
07938	CT1081336	75	3/15/02	V-57506-CT	18,143	19,400	6.5%	17.8	5726	13	<50
07939	MI8820929		3/18/02	V-52827-CT	18,143	19,918	8.9%	18.3	5763	13	>50
07940	MI8820995		3/18/02	A-394548-ME	18,143	20,945	13.4%	19.2	5763	13	>50
07941	MI8820994		3/18/02	A-365445-ME	18,143	18,945	4.2%	17.4	5763	13	>50
07942	MI8820993		3/18/02	V-52875-CT	18,143	19,045	4.7%	17.5	5763	13	>50
07943	MI8820992		3/18/02	V-57522-CT	18,143	17,500	3.7%	16.1	5763	13	>50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** kg/tons

Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
07944	CT1081341	73	3/18/02	V-57522-CT	18,143	19,718	8.0%	18.1	5821	13	<50
07945	CT1081340	72	3/18/02	V-52875-CT	18,143	20,345	10.8%	18.7	5821	13	<50
07946	CT1081339	71	3/18/02	A-365445-ME	18,143	20,182	10.1%	18.5	5821	13	<50
07947	CT1081338	70	3/18/02	V-52827-CT	18,143	20,073	9.6%	18.4	5821	13	<50
07948	CT1081337	69	3/18/02	A-394548-ME	18,143	19,200	5.5%	17.6	5821	13	<50
07949	CT1081342	55	3/18/02	AB-69438-NY	9,000			0.0			<50
07950	CT1081343	56	3/18/02	AE-65993-NY	9,000			0.0			<50
07951	CT1081344	57	3/19/02	V-57506-CT	18,143	20,145	9.9%	18.5	5699	13	<50
07952	CT1081345	58	3/19/02	V-55298-CT	18,143	19,055	4.8%	17.5	5699	13	<50
07953	CT1081346	59	3/19/02	A-365445-ME	18,143	18,955	4.3%	17.4	5699	13	<50
07954	CT1081347	60	3/19/02	V-57522-CT	18,143	18,264	0.7%	16.8	5699	13	<50
07955	CT1081348	61	3/19/02	V-52875-CT	18,143	18,773	3.4%	17.2	5699	13	<50
07956	CT1081349	62	3/19/02	V-57506-CT	18,143	21,273	14.7%	19.5	5606	13	<50
07957	CT1081350	63	3/19/02	V-55298-CT	18,143	17,882	1.5%	16.4	5606	13	<50
07958	CT1081351	64	3/19/02	V-57522-CT	18,143	18,155	0.1%	16.7	5606	13	<50
07959	CT1081352	65	3/19/02	V-52875-CT	18,143	18,809	3.5%	17.3	5606	13	<50
07960	CT1081353	66	3/19/02	A-365445-ME	18,143	16,845	7.7%	15.5	5606	13	<50
07961	MI8820991		4/16/02	A-394548-ME	18,143	17,318	4.8%	15.9	5674	13	>50
07962	MI8820990		4/16/02	V-52875-CT	18,143	21,591	16.0%	19.8	5674	13	>50
07963	MI8820989		4/16/02	V-52232-CT	18,143	18,964	4.3%	17.4	5674	13	>50
07964	MI8820988		4/16/02	V-52875-CT	18,143	18,500	1.9%	17.0	5674	13	>50
07965	MI8820987		4/16/02	A-365445-ME	18,143	17,382	4.4%	16.0	5674	13	>50
07966	MI8820986		4/16/02	A-394548-ME	18,143	18,873	3.9%	17.3	5709	13	>50
07967	MI8832084		4/16/02	V-52232-CT	18,143	18,700	3.0%	17.2	5709	13	>50
07968	MI8832083		4/16/02	A-365445-ME	18,143	19,973	9.2%	18.3	5709	13	>50
07969	MI8832082		4/16/02	V-52875-CT	18,143	22,564	19.6%	20.7	5709	13	>50
07970	MI8832081		4/16/02	V-52827-CT	18,143	24,518	26.0%	22.5	5807	13	>50
07971	MI8832080		4/17/02	V-52232-CT	18,143	19,218	5.6%	17.6	5709	13	>50
07972	MI8832079		4/17/02	V-52827-CT	18,143	17,900	1.4%	16.4	5807	13	>50
07973	MI8832078		4/17/02	V-52875-CT	18,143	19,091	5.0%	17.5	5821	13	>50
07974	MI8832077		4/17/02	A-365445-ME	18,143	18,473	1.8%	17.0	5807	13	>50
07975	MI8832076		4/17/02	A-394548-ME	18,143	20,836	12.9%	19.1	5807	13	>50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** kg/tons

Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
07976	MI8832075		4/17/02	V-52232-CT	18,143	15,945	13.8%	14.6	5821	13	>50
07977	MI8832074		4/17/02	A-394548-ME	18,143	16,545	9.7%	15.2	5821	13	>50
07978	MI8832073		4/17/02	V-52827-CT	18,143	19,455	6.7%	17.9	5821	13	>50
07979	MI8832072		4/17/02	A-365445-ME	18,143	18,864	3.8%	17.3	5821	13	>50
07980	MI8832071		4/17/02	V-52875-CT	18,143	19,918	8.9%	18.3	5821	13	>50
07981	MI8832070		4/18/02	A-394548-ME	18,143	22,009	17.6%	20.2	5606	2	>50
07982	MI8832069		4/18/02	V-52232-CT	18,143	18,200	0.3%	16.7	5606	2	>50
07983	MI8832068		4/18/02	V-52827-CT	18,143	18,482	1.8%	17.0	5606	2	>50
07984	MI8832067		4/18/02	A-365445-ME	18,143	18,182	0.2%	16.7	5606	2	>50
07985	MI8832066		4/18/02	V-52875-CT	18,143	19,627	7.6%	18.0	5606	2	>50
07986	MI8832065		4/18/02	A-394548-ME	18,143	12,555	44.5%	11.5	5763	2	>50
07987	MI8832064		4/18/02	V-52232-CT	18,143	18,373	1.3%	16.9	5763	2	>50
07988	MI8832063		4/18/02	A-365445-ME	20,000	20,491	2.4%	18.8	5763	2	>50
07989	MI8832062		4/18/02	V-52875-CT	20,000	20,800	3.8%	19.1	5763	2	>50
07990	MI8832061		4/18/02	V-52827-CT	20,000	20,082	0.4%	18.4	5763	2	>50
07991	MI8832060		4/19/02	A-394548-ME	18,143	19,282	5.9%	17.7	5699	2	>50
07992	MI8832059		4/19/02	V-52875-CT	18,143	17,145	5.8%	15.7	5699	2	>50
07993	MI8832058		4/19/02	V-52232-CT	18,143	19,282	5.9%	17.7	5699	2	>50
07994	MI8832057		4/19/02	V-52279-CT	18,143	18,345	1.1%	16.8	5699	2	>50
07995	MI8832056		4/19/02	A-365445-ME	18,143	19,982	9.2%	18.3	5699	2	>50
07996	MI8832055		4/19/02	A-394548-ME	18,143	19,736	8.1%	18.1	5729	2	>50
07997	MI8820942		4/19/02	V-52232-CT	18,143	19,382	6.4%	17.8	5729	2	>50
07998	MI8820941		4/19/02	V-52875-CT	18,143	18,800	3.5%	17.3	5729	2	>50
07999	MI8820940		4/19/02	A-365445-ME	18,143	20,000	9.3%	18.4	5729	2	>50
08000	MI8820939		4/19/02	V-52279-CT	18,143	18,682	2.9%	17.2	5729	2	>50
08001	MI8820938		4/22/02	A-394548-ME	18,143	19,382	6.4%	17.8	5616	2	>50
08002	MI8820937		4/22/02	V-52875-CT	18,143	16,900	7.4%	15.5	5616	2	>50
08003	MI8820936		4/22/02	A-365445-ME	18,143	17,982	0.9%	16.5	5616	2	>50
08004	MI8820935		4/22/02	V-52827-CT	18,143	17,564	3.3%	16.1	5616	2	>50
08005	MI8820934		4/22/02	V-52232-CT	18,143	19,036	4.7%	17.5	5616	2	>50
08006	MI8820933		4/22/02	A-394548-ME	18,143	17,636	2.9%	16.2	5611	2	>50
08007	MI8832211		4/22/02	A-365445-ME	18,143	19,545	7.2%	17.9	5611	2	>50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

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08008	MI8832212		4/22/02	V-52232-CT	18,143	18,418	1.5%	16.9	5611	2	>50
08009	MI8832213		4/22/02	V-52827-CT	18,143	18,600	2.5%	17.1	5611	2	>50
08010	MI8832214		4/22/02	V-52875-CT	18,143	18,300	0.9%	16.8	5611	2	>50
08011	MI8832215		4/23/02	A-394548-ME	18,143	21,409	15.3%	19.7	5857	1	>50
08012	MI8832216		4/23/02	V-52232-CT	18,143	18,945	4.2%	17.4	5857	1	>50
08013	MI8832217		4/23/02	V-52827-CT	18,143	16,700	8.6%	15.3	5857	1	>50
08014	MI8832218		4/23/02	V-52875-CT	18,143	20,000	9.3%	18.4	5857	1	>50
08015	MI8832219		4/23/02	A-365445-ME	18,143	17,936	1.2%	16.5	5857	1	>50
08016	MI8832220		4/23/02	V-52232-CT	18,143	18,927	4.1%	17.4	5829	1	>50
08017	MI8832221		4/23/02	A-394548-ME	18,143	20,045	9.5%	18.4	5829	1	>50
08018	MI8832222		4/23/02	A-365445-ME	18,143	16,927	7.2%	15.5	5829	1	>50
08019	MI8832223		4/23/02	V-52827-CT	18,143	18,082	0.3%	16.6	5829	1	>50
08020	MI8832224		4/23/02	V-52875-CT	18,143	19,027	4.6%	17.5	5829	1	>50
08021	MI8832225		5/13/02	V-52875-CT	18,143	17,573	3.2%	16.1	5834	1	>50
08022	MI8832226		5/13/02	V-52537-CT	18,143	15,045	20.6%	13.8	5834	1	>50
08023	MI8832227		5/13/02	A-394548-ME	18,143	18,773	3.4%	17.2	5834	1	>50
08024	MI8832228		5/13/02	V-52536-CT	18,143	17,373	4.4%	16.0	5834	1	>50
08025	MI8832229		5/13/02	V-52827-CT	18,143	18,200	0.3%	16.7	5834	1	>50
08026	MI8832230		5/13/02	A-394548-ME	18,143	19,382	6.4%	17.8	5726	1	>50
08027	MI8832231		5/13/02	V-52827-CT	18,143	18,391	1.3%	16.9	5726	1	>50
08028	MI8832232		5/13/02	V-52536-CT	18,143	17,582	3.2%	16.1	5726	1	>50
08029	MI8832233		5/13/02	V-52875-CT	18,143	19,800	8.4%	18.2	5726	1	>50
08030	MI8832234		5/13/02	V-52537-CT	18,143	19,782	8.3%	18.2	5726	1	>50
08031	MI8832235		5/14/02	V-52827-CT	18,143	19,263	5.8%	17.7	5813	1	>50
08032	MI8832236		5/14/02	A-365445-ME	18,143	18,509	2.0%	17.0	5813	1	>50
08033	MI8832237		5/14/02	V-52875-CT	18,143	19,263	5.8%	17.7	5813	1	>50
08034	MI8832238		5/14/02	V-52537-CT	18,143	19,282	5.9%	17.7	5813	1	>50
08035	MI8832239		5/14/02	A-394548-ME	18,143	18,209	0.4%	16.7	5813	1	>50
08036	MI8832240		5/14/02	A-365445-ME	18,143	15,818	14.7%	14.5	5843	1	>50
08037	MI8832241		5/14/02	V-52827-CT	18,143	17,545	3.4%	16.1	5843	1	>50
08038	MI8832242		5/14/02	A-394548-ME	18,143	19,018	4.6%	17.5	5843	1	>50
08039	MI8832243		5/14/02	V-52875-CT	18,143	19,018	4.6%	17.5	5843	1	>50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

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08040	MI8832244		5/14/02	V-52537-CT	18,143	18,573	2.3%	17.1	5843	1	>50
08041	MI8820965		5/15/02	V-52875-CT	18,143	18,391	1.3%	16.9	5699	7	>50
08042	MI8820966		5/15/02	V-52537-CT	18,143	19,436	6.7%	17.8	5699	7	>50
08043	MI8820967		5/15/02	A-394548-ME	18,143	17,736	2.3%	16.3	5699	7	>50
08044	MI8820968		5/15/02	A-365445-ME	18,143	17,800	1.9%	16.3	5699	7	>50
08045	MI8820969		5/15/02	V-52827-CT	18,143	19,700	7.9%	18.1	5699	7	>50
08046	MI8820970		5/15/02	A-394548-ME	18,143	17,409	4.2%	16.0	5729	7	>50
08047	MI8820971		5/15/02	V-52827-CT	18,143	17,200	5.5%	15.8	5729	7	>50
08048	MI8820972		5/15/02	V-52537-CT	18,143	19,354	6.3%	17.8	5729	7	>50
08049	MI8820973		5/15/02	A-365445-ME	18,143	18,854	3.8%	17.3	5729	7	>50
08050	MI8820974		5/15/02	V-52875-CT	18,143	19,345	6.2%	17.8	5729	7	>50
08051	CT1081354	67	5/16/02	V-52827-CT	18,143	18,936	4.2%	17.4	5699	7	<50
08052	CT1081400	68	5/16/02	A-365445-ME	18,143	17,355	4.5%	15.9	5699	7	<50
08053	CT1081399	54	5/16/02	V-52537-CT	18,143	20,727	12.5%	19.0	5699	7	<50
08054	CT1081398	53	5/16/02	V-52875-CT	18,143	18,909	4.1%	17.4	5699	7	<50
08055	CT1081397	52	5/16/02	A-394548-ME	18,143	18,291	0.8%	16.8	5699	7	<50
08056	CT1081391	51	5/16/02	V-52827-CT	18,143	18,264	0.7%	16.8	5729	7	<50
08057	CT1081396	50	5/16/02	A-394548-ME	18,143	18,300	0.9%	16.8	5729	7	<50
08058	CT1081395	49	5/16/02	V-52875-CT	18,143	20,918	13.3%	19.2	5729	7	<50
08059	CT1081394	48	5/16/02	A-365445-ME	18,143	19,045	4.7%	17.5	5729	7	<50
08060	CT1081393	47	5/16/02	V-52537-CT	18,143	20,736	12.5%	19.0	5729	7	<50
08061	CT1081392	46	5/22/02	V-52875-CT	18,143	19,245	5.7%	17.7	5852	8	<50
08062	CT1081390	45	5/22/02	V-48316-CT	18,143	20,318	10.7%	18.7	5852	8	<50
08063	CT1081389	44	5/22/02	V-52827-CT	18,143	19,145	5.2%	17.6	5852	8	<50
08064	CT1081388	43	5/22/02	A-365445-ME	18,143	16,827	7.8%	15.5	5852	8	<50
08065	CT1081387	42	5/22/02	V-55298-CT	18,143	17,355	4.5%	15.9	5852	8	<50
08066	CT1081386	41	5/22/02	V-48316-CT	18,143	19,818	8.5%	18.2	5710	8	<50
08067	CT1081385	40	5/22/02	V-52827-CT	18,143	19,891	8.8%	18.3	5710	8	<50
08068	CT1081384	39	5/22/02	A-365445-ME	18,143	19,300	6.0%	17.7	5710	8	<50
08069	CT1081383	38	5/22/02	V-52875-CT	18,143	19,627	7.6%	18.0	5710	8	<50
08070	CT1081382	37	5/22/02	V-55298-CT	18,143	19,645	7.6%	18.0	5710	8	<50
08071	CT1081381	36	5/23/02	A-394548-ME	18,143	21,555	15.8%	19.8	5857	8	<50

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08072	CT1081380	35	5/23/02	V-52827-CT	18,143	19,891	8.8%	18.3	5857	8	<50
08073	CT1081379	34	5/23/02	A-365445-ME	18,143	17,900	1.4%	16.4	5857	8	<50
08074	CT1081378	33	5/23/02	V-52875-CT	18,143	18,018	0.7%	16.5	5857	8	<50
08075	CT1081377	32	5/23/02	V-55298-CT	18,143	17,891	1.4%	16.4	5857	8	<50
08076	CT1081376	31	5/23/02	A-394548-ME	18,143	19,936	9.0%	18.3	5825	8	<50
08077	CT1081375	30	5/23/02	V-52827-CT	18,143	18,664	2.8%	17.1	5825	8	<50
08078	CT1081374	29	5/23/02	A-365445-ME	18,143	19,636	7.6%	18.0	5825	8	<50
08079	CT1081373	28	5/23/02	V-52875-CT	18,143	18,182	0.2%	16.7	5825	8	<50
08080	CT1081372	27	5/23/02	V-55298-CT	18,143	17,927	1.2%	16.5	5825	8	<50
08081	CT1081371	26	5/24/02	V-52827-CT	18,143	18,182	0.2%	16.7	5767	8	<50
08082	CT1081370	25	5/24/02	A-365445-ME	18,143	19,855	8.6%	18.2	5767	8	<50
08083	CT1081369	24	5/24/02	V-55298-CT	18,143	18,855	3.8%	17.3	5767	8	<50
08084	CT1081368	23	5/24/02	V-52875-CT	18,143	18,164	0.1%	16.7	5767	8	<50
08085	CT1081367	22	5/24/02	A-394548-ME	18,143	17,436	4.1%	16.0	5767	8	<50
08086	CT1081366	21	5/24/02	V-52827-CT	18,143	17,573	3.2%	16.1	5760	8	<50
08087	CT1081365	20	5/24/02	A-394548-ME	18,143	20,272	10.5%	18.6	5760	8	<50
08088	CT1081355	19	5/24/02	A-365445-ME	18,143	17,909	1.3%	16.4	5760	8	<50
08089	CT1081364	18	5/24/02	V-52875-CT	18,143	19,345	6.2%	17.8	5760	8	<50
08090	CT1081154	17	5/24/02	V-55298-CT	18,143	19,382	6.4%	17.8	5760	8	<50
08091	MI8820975		5/28/02	A-394548-ME	18,143	18,264	0.7%	16.8	5865	7	>50
08092	MI8820976		5/28/02	V-52827-CT	18,143	18,354	1.1%	16.9	5865	7	>50
08093	MI8820977		5/28/02	A-365445-ME	18,143	18,273	0.7%	16.8	5865	7	>50
08094	MI8820978		5/28/02	V-52875-CT	18,143	18,645	2.7%	17.1	5865	7	>50
08095	MI8820979		5/28/02	V-57523-CT	18,143	18,409	1.4%	16.9	5817	7	>50
08096	MI8820980		5/28/02	A-394548-ME	18,143	18,882	3.9%	17.3	5865	7	>50
08097	MI8820981		5/28/02	V-52827-CT	18,143	18,709	3.0%	17.2	5817	7	>50
08098	MI8820982		5/28/02	A-365445-ME	18,143	17,136	5.9%	15.7	5817	7	>50
08099	MI8820983		5/28/02	V-52875-CT	18,143	18,773	3.4%	17.2	5817	7	>50
08100	MI8832001		5/28/02	V-52827-CT	18,143	19,382	6.4%	17.8	5817	7	>50
08101	MI8832002		5/29/02	A-365445-ME	18,143	18,536	2.1%	17.0	5729	7	>50
08102	MI8832003		5/29/02	V-57505-CT	18,143	13,373	35.7%	12.3	5729	7	>50
08103	MI8832004		5/29/02	V-52875-CT	18,143	18,764	3.3%	17.2	5729	7	>50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** kg/tons

Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
08104	MI8832005		5/29/02	A-394548-ME	18,143	17,954	1.1%	16.5	5729	7	>50
08105	MI8832006		5/29/02	V-52232-CT	18,143	20,700	12.4%	19.0	5729	7	>50
08106	MI8832007		5/29/02	A-394548-ME	18,143	19,955	9.1%	18.3	5699	7	>50
08107	MI8832008		5/29/02	A-365445-ME	18,143	19,064	4.8%	17.5	5699	7	>50
08108	MI8832009		5/29/02	V-57505-CT	18,143	16,282	11.4%	15.0	5699	7	>50
08109	MI8820739		5/29/02	V-52232-CT	18,143	19,864	8.7%	18.2	5699	7	>50
08110	MI8820740		5/29/02	V-52875-CT	18,143	19,309	6.0%	17.7	5699	7	>50
08111	MI8820738		5/30/02	V-52875-CT	18,143	18,800	3.5%	17.3	5843	7	>50
08112	MI8820737		5/30/02	A-365445-ME	18,143	20,209	10.2%	18.6	5843	7	>50
08113	MI8820736		5/30/02	A-394548-ME	18,143	18,082	0.3%	16.6	5843	7	>50
08114	MI8820735		5/30/02	V-52232-CT	18,143	18,436	1.6%	16.9	5843	7	>50
08115	MI8820734		5/30/02	V-52219-CT	18,143	17,327	4.7%	15.9	5843	7	>50
08116	MI8820733		5/30/02	A-394548-ME	18,143	21,036	13.8%	19.3	5813	7	>50
08117	MI8820732		5/30/02	V-52219-CT	18,143	19,000	4.5%	17.4	5813	7	>50
08118	MI8820731		5/30/02	A-365445-ME	18,143	19,127	5.1%	17.6	5813	7	>50
08119	MI8820730		5/30/02	V-52232-CT	18,143	18,964	4.3%	17.4	5813	7	>50
08120	MI8820729		5/30/02	V-52875-CT	18,143	18,954	4.3%	17.4	5813	7	>50
08121	MI8832160		5/31/02	A-394548-ME	18,143	17,154	5.8%	15.8	5829	7	>50
08122	MI8832159		5/31/02	V-52232-CT	18,143	18,954	4.3%	17.4	5829	7	>50
08123	MI8832158		5/31/02	V-52875-CT	18,143	18,545	2.2%	17.0	5829	7	>50
08124	MI8832157		5/31/02	A-365445-ME	18,143	18,654	2.7%	17.1	5829	7	>50
08125	MI8832156		5/31/02	V-52219-CT	18,143	16,736	8.4%	15.4	5829	7	>50
08126	MI8832155		5/31/02	A-394548-ME	18,143	19,591	7.4%	18.0	5807	7	>50
08127	MI8832154		5/31/02	V-52232-CT	18,143	18,454	1.7%	16.9	5807	7	>50
08128	MI8832153		5/31/02	V-52875-CT	18,143	19,654	7.7%	18.0	5807	7	>50
08129	MI8832152		5/31/02	A-365445-ME	18,143	18,027	0.6%	16.6	5807	7	>50
08130	MI8832151		5/31/02	V-52219-CT	18,143	19,209	5.5%	17.6	5807	7	>50
08131	MI8832092		6/3/02	A-394548-ME	18,143	18,455	1.7%	16.9	5821	7	>50
08132	MI8832091		6/3/02	V-52232-CT	18,143	18,809	3.5%	17.3	5821	7	>50
08133	MI8832090		6/3/02	V-52875-CT	18,143	14,818	22.4%	13.6	5821	7	>50
08134	MI8832089		6/3/02	A-365445-ME	18,143	18,718	3.1%	17.2	5821	7	>50
08135	MI8832088		6/3/02	V-52827-CT	18,143	18,773	3.4%	17.2	5821	7	>50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** kg/tons

Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
08136	MI8832087		6/3/02	A-394548-ME	18,143	20,218	10.3%	18.6	5709	7	>50
08137	MI8832086		6/3/02	V-52827-CT	18,143	19,682	7.8%	18.1	5709	7	>50
08138	MI8832085		6/3/02	V-52875-CT	18,143	18,655	2.7%	17.1	5709	7	>50
08139	MI8820728		6/3/02	V-52232-CT	18,143	19,245	5.7%	17.7	5709	7	>50
08140	MI8820727		6/3/02	A-365445-ME	18,143	18,809	3.5%	17.3	5709	7	>50
08141	MI8832093		6/4/02	A-394548-ME	18,143	19,100	5.0%	17.5	5825	7	>50
08142	MI8832094		6/4/02	V-52827-CT	18,143	20,136	9.9%	18.5	5825	7	>50
08143	MI8832095		6/4/02	V-52875-CT	18,143	17,436	4.1%	16.0	5825	7	>50
08144	MI8832096		6/4/02	A-365445-ME	18,143	19,463	6.8%	17.9	5825	7	>50
08145	MI8832097		6/4/02	V-52232-CT	18,143	19,436	6.7%	17.8	5825	7	>50
08146	MI8832098		6/4/02	A-394548-ME	18,143	18,964	4.3%	17.4	5857	7	>50
08147	MI8832099		6/4/02	V-52827-CT	18,143	19,118	5.1%	17.6	5857	7	>50
08148	MI8832100		6/4/02	V-52232-CT	18,143	17,873	1.5%	16.4	5857	7	>50
08149	MI8832101		6/4/02	V-52875-CT	18,143	17,664	2.7%	16.2	5857	7	>50
08150	MI8832102		6/4/02	A-365445-ME	18,143	18,636	2.6%	17.1	5857	7	>50
08151	CT1081360	16	6/5/02	V-98316-CT	18,143	22,173	18.2%	20.4	5763	9	<50
08152	CT1081361	15	6/5/02	V-52232-CT	18,143	19,127	5.1%	17.6	5606	9	<50
08153	CT1081362	14	6/5/02	V-52875-CT	18,143	19,318	6.1%	17.7	5763	9	<50
08154	CT1081363	13	6/5/02	A-365445-ME	18,143	18,900	4.0%	17.4	5763	9	<50
08155	CT1081359	12	6/5/02	A-394548-ME	18,143	17,945	1.1%	16.5	5763	9	<50
08156	CT1081358	11	6/5/02	V-52827-CT	18,143	18,964	4.3%	17.4	5763	9	<50
08157	CT1081357	10	6/5/02	V-48316-CT	18,143	17,127	5.9%	15.7	5606	9	<50
08158	CT1081356	9	6/5/02	A-394548-ME	18,143	17,709	2.5%	16.3	5606	9	<50
08159	CT1081330	8	6/5/02	V-52827-CT	18,143	17,036	6.5%	15.6	5606	9	<50
08160	CT1081329	7	6/5/02	A-365445-ME	18,143	18,945	4.2%	17.4	5606	9	<50
08161	CT1081328	6	6/5/02	V-52875-CT	18,143	17,564	3.3%	16.1	5852	9	<50
08162	CT1081327	5	6/5/02	V-52232-CT	18,143	19,973	9.2%	18.3	5852	9	<50
08163	CT1081326	4	6/5/02	V-48316-CT	18,143	20,555	11.7%	18.9	5852	9	<50
08164	CT1081325	3	6/5/02	V-52827-CT	18,143	17,809	1.9%	16.4	5852	9	<50
08165	CT1081324	2	6/5/02	A-394548-ME	18,143	17,982	0.9%	16.5	5852	9	<50
08166	CT1081321	940	6/6/02	V-48316-CT	18,143	18,545	2.2%	17.0	5674	9	<50
08167	CT1081322	939	6/6/02	A-394548-ME	18,143	18,345	1.1%	16.8	5674	9	<50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

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08168	CT1081323	1	6/6/02	V-52827-CT	18,143	18,682	2.9%	17.2	5674	9	<50
08169	CT1081320	941	6/6/02	V-48292-CT	18,143	18,736	3.2%	17.2	5674	9	<50
08170	CT1081319	942	6/6/02	V-52232-CT	18,143	19,564	7.3%	18.0	5611	9	<50
08171	CT1081318	943	6/6/02	V-54449-CT	18,143	17,718	2.4%	16.3	5611	9	<50
08172	CT1081317	944	6/6/02	V-52875-CT	18,143	18,673	2.8%	17.1	5611	9	<50
08173	CT1081316	945	6/6/02	A-365445-ME	18,143	19,309	6.0%	17.7	5674	9	<50
08174	CT1081315	946	6/6/02	V-48316-CT	18,143	19,318	6.1%	17.7	5611	9	<50
08175	CT1081314	947	6/6/02	V-48292-CT	18,143	18,155	0.1%	16.7	5611	9	<50
08176	CT1081313	948	6/6/02	V-52827-CT	18,143	18,500	1.9%	17.0	5616	9	<50
08177	CT1081312	949	6/6/02	A-394548-ME	18,143	20,418	11.1%	18.7	5616	9	<50
08178	CT1081311	950	6/6/02	V-52875-CT	18,143	18,527	2.1%	17.0	5616	9	<50
08179	CT1081310	951	6/6/02	V-54449-CT	18,143	19,945	9.0%	18.3	5616	9	<50
08180	CT1081309	952	6/6/02	A-365445-ME	18,143	19,000	4.5%	17.4	5616	9	<50
08181	CT1081308	953	6/7/02	V-48316-CT	18,143	21,418	15.3%	19.7	5726	9	<50
08182	CT1081307	954	6/7/02	A-394548-ME	18,143	21,473	15.5%	19.7	5710	9	<50
08183	CT1081306	955	6/7/02	V-52827-CT	18,143	19,100	5.0%	17.5	5726	9	<50
08184	CT1081305	956	6/7/02	V-52232-CT	18,143	18,218	0.4%	16.7	5726	9	<50
08185	CT1081304	957	6/7/02	V-52875-CT	18,143	20,082	9.7%	18.4	5726	9	<50
08186	CT1081303	958	6/7/02	A-365445-ME	18,143	19,491	6.9%	17.9	5726	9	<50
08187	CT1081302	959	6/7/02	V-48316-CT	18,143	17,582	3.2%	16.1	5710	9	<50
08188	CT1081301	960	6/7/02	A-394548-ME	18,143	17,609	3.0%	16.2	5710	9	<50
08189	CT1081300	961	6/7/02	V-52827-CT	18,143	18,436	1.6%	16.9	5710	9	<50
08190	CT1081299	962	6/7/02	V-52875-CT	18,143	18,309	0.9%	16.8	5710	9	<50
08191	CT1081298	963	6/21/02	AB-69438-NY	9,000			0.0			<50
08192	CT1081297	964	7/1/02	V-54449-CT	18,143	17,182	5.6%	15.8	5756	9	<50
08193	CT1081296	965	7/1/02	V-57506-CT	18,143	19,418	6.6%	17.8	5756	9	<50
08194	CT1081295	966	7/1/02	V-52536-CT	18,143	15,554	16.6%	14.3	5756	9	<50
08195	CT1081294	967	7/1/02	V-52537-CT	18,143	17,800	1.9%	16.3	5756	9	<50
08196	CT1081293	968	7/1/02	V-56509-CT	18,143	15,573	16.5%	14.3	5756	9	<50
08197	CT1081292	969	7/1/02	V-54449-CT	18,143	19,073	4.9%	17.5	5674	9	<50
08198	CT1081291	970	7/1/02	V-57506-CT	18,143	17,836	1.7%	16.4	5674	9	<50
08199	CT1081278	526	7/1/02	V-56509-CT	18,143	19,463	6.8%	17.9	5611	9	<50

Summary of Offsite Wast Disposal Manifests
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08200	CT1081279	525	7/1/02	V-52536-CT	18,143	20,100	9.7%	18.5	5611	9	<50
08201	CT1081280	524	7/1/02	V-52537-CT	18,143	19,282	5.9%	17.7	5611	9	<50
08202	CT1081281	523	7/1/02	V-56509-CT	18,143	19,200	5.5%	17.6	5674	9	<50
08203	CT1081282	522	7/1/02	V-52537-CT	18,143	20,691	12.3%	19.0	5674	9	<50
08204	CT1081283	521	7/1/02	V-52536-CT	18,143	19,291	6.0%	17.7	5674	9	<50
08205	CT1081284	520	7/1/02	V-57506-CT	18,143	18,636	2.6%	17.1	5611	9	<50
08206	CT1081285	519	7/1/02	V-54449-CT	18,143	18,509	2.0%	17.0	5611	9	<50
08207	CT1081268	759	7/3/02	V-52219-CT	18,143	15,964	13.6%	14.7	5813	9	<50
08208	CT1081269	758	7/3/02	V-57506-CT	18,143	18,955	4.3%	17.4	5813	9	<50
08209	CT1081270	757	7/3/02	V-56509-CT	18,143	18,655	2.7%	17.1	5813	9	<50
08210	CT1081271	756	7/3/02	V-52536-CT	18,143	16,864	7.6%	15.5	5813	9	<50
08211	CT1081272	513	7/3/02	V-54449-CT	18,143	18,664	2.8%	17.1	5813	9	<50
08212	CT1081273	514	7/3/02	V-52219-CT	18,143	18,909	4.1%	17.4	5829	9	<50
08213	CT1081274	515	7/3/02	V-57506-CT	18,143	17,818	1.8%	16.4	5829	9	<50
08214	CT1081275	516	7/3/02	V-56509-CT	18,143	19,445	6.7%	17.9	5829	9	<50
08215	CT1081276	517	7/3/02	V-54449-CT	18,143	18,991	4.5%	17.4	5829	9	<50
08216	CT1081277	518	7/3/02	V-52536-CT	18,143	20,591	11.9%	18.9	5829	9	<50
08217	CT1081267	2302	7/24/02	A-365445-ME	18,143	22,091	17.9%	20.3	5865	9	<50
08218	CT1081266	2303	7/24/02	A-394548-ME	18,143	14,645	23.9%	13.4	5865	9	<50
08219	CT1081265	2304	7/24/02	V-56509-CT	18,143	16,591	9.4%	15.2	5865	9	<50
08220	CT1081264	2305	7/24/02	V-52223-CT	18,143	15,345	18.2%	14.1	5865	9	<50
08221	CT1081263	2306	7/24/02	V-54449-CT	18,143	19,918	8.9%	18.3	5865	9	<50
08222	CT1081262	2307	7/24/02	V-56509-CT	18,143	18,373	1.3%	16.9	9506	9	<50
08223	CT1081261	2308	7/24/02	A-365445-ME	18,143	18,873	3.9%	17.3	9506	9	<50
08224	CT1081260	2309	7/24/02	V-52223-CT	18,143	16,991	6.8%	15.6	9506	9	<50
08225	CT1081259	2310	7/24/02	A-394548-ME	18,143	18,436	1.6%	16.9	9506	9	<50
08226	CT1081258	2311	7/24/02	V-54449-CT	18,143	17,045	6.4%	15.7	9506	9	<50
08227	CT1081286	2312	7/31/02	A-620220-ME	18,143	17,555	3.3%	16.1	5825	9	<50
08228	CT1081287	2313	7/31/02	A-394548-ME	18,143	18,900	4.0%	17.4	5825	9	<50
08229	CT1081288	2314	7/31/02	V-56509-CT	18,143	16,627	9.1%	15.3	5825	9	<50
08230	CT1081289	2315	8/1/02	A-620220-ME	18,143	18,818	3.6%	17.3	5825	9	<50
08231	CT1081290	2316	8/1/02	V-48316-CT	18,143	20,836	12.9%	19.1	5825	9	<50

Summary of Offsite Wast Disposal Manifests
REMEDIAL ACTION REPORT - WILLOW BROOK AND WILLOW BROOK POND

Conversion factor: **907.18** kg/tons

Document Number	State HW Manifest Number	State Non-HW Manifest Number	Date Shipped	Truck #	Est. Weight (Kg)	Actual Weight (Kg)	% Diff. (Est. v. Actual)	Volume (YD^3)	Rail Car #	Remed. Area	PCB conc. <> 50 ppm
08232	CT1081156	2336	8/5/02	V-48316-CT		21,980				9	<50
08233	CT1081157	2337	8/5/02	A-620220-ME		19,603				9	<50

Appendix P

Air Monitoring Records

DAILY DUST & WIND MONITORING LOGS
FOR
UNITED TECHNOLOGIES CORPORATION
PRATT & WHITNEY DIVISION
WILLOW BROOK AND WILLOW BROOK POND
PCB REMEDIATION PROJECT
EAST HARTFORD, CT

July 2001

Prepared for

UNITED TECHNOLOGIES CORPORATION
PRATT & WHITNEY DIVISION
400 Main Street
East Hartford, CT 06018

Prepared by

LOUREIRO ENGINEERING ASSOCIATES
100 Northwest Drive
Plainville, Connecticut 06062

Comm. No. 88UT103.001

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 6/25/02
Wind Direction: _____ Time: 0700 – _____ a.m./p.m.

Dust Monitoring Inspector Name: Steve Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m³)
East Lot	0800	0.042
	0900	0.049
	1000	0.036
	1100	0.006
	1200	0.004
	1300	0.004
	1400	0.001
	1500	0.012
	1600	0.002

Dust Monitor Calibration Record:

Performed By: SJM
Date: 6/25/02
Time: 0650
Standard: office
Instrument Reading: 0.000 mg/m³

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m³ standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 6/24/02
Wind Direction: _____ Time: 0700 - _____ a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
East Lot	0800	0.002
	0900	0.016
	1000	0.033
	1100	0.026
	1200	0.041
	1300	0.011
	1400	0.002
	1480	0.000

Dust Monitor Calibration Record:

Performed By: STM
Date: 6/24/02
Time: 0650
Standard: office
Instrument Reading: 0.000 mg/m3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 6/21/02
Wind Direction: _____ Time: 0700- _____ a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
East Lot	0800	0.011
	0900	0.020
	1000	0.006
	1100	0.032
	1200	0.041
	1300	0.002
	1400	0.011
	1500	0.018
	1600	0.003

Dust Monitor Calibration Record:

Performed By: SJM
Date: 6/21/02
Time: 0650
Standard: Office
Instrument Reading: 0.000 mg/m^3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 6/20/02
Wind Direction: _____ Time: _____ a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
East Lot	0800	0.000
	0900	0.001
	1000	0.001
	1100	0.000
	1200	0.010
	1300	0.002
	1400	0.016
	1500	0.003
	1600	0.000

Dust Monitor Calibration Record:

Performed By: SPM
Date: 6/20/02
Time: 645
Standard: office
Instrument Reading: 0.000 mg/m^3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 6/19/02
Wind Direction: _____ Time: 0700 – _____ a.m./p.m.

Dust Monitoring Inspector Name: Steve Muldoon
Inspector Signature: SJM

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
East Lot	0800	0.027
	0900	0.010
	1000	0.006
	1100	0.005
	1200	0.018
	1300	0.025
	1400	0.033
	1500	0.016
	1600	0.022

Dust Monitor Calibration Record:

Performed By: SJM
Date: 6/19/02
Time: 0650
Standard: office
Instrument Reading: 0.000mg/m3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 6/18/02
Wind Direction: _____ Time: 0700 – _____ a.m./p.m.

Dust Monitoring Inspector Name: Steve Mordoff
Inspector Signature: [signature]

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
East Lot	0800	0.006
	0700	0.041
	1000	0.006
	1100	0.031
	1200	0.028
	1300	0.000
	1400	0.020
	1500	0.025
	1600	0.061

Dust Monitor Calibration Record:

Performed By: SM
Date: 6/18/02
Time: 0645
Standard: office
Instrument Reading: 0.000 mg/m^3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1 Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2 Perform a visual inspection of the work area and identify the suspect activities generating dust;
3 Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4 Immediately arrange for application of dust suppression materials
5 Recommence project activities and repeat sampling at the location of the exceedance
6 Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7 Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 6/17/02
Wind Direction: _____ Time: _____ a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdoch
Inspector Signature: [signature]

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
East lot East of Grave	0800	0.000
	0900	0.026
	1000	0.031
	1100	0.000
	1200	0.011
	1300	0.061
	1400	0.043
	1500	0.014

Dust Monitor Calibration Record:

Performed By: SJM
Date: 6/17/02
Time: 645
Standard: office
Instrument Reading: 0.000 mg/m^3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 6/10/02
Wind Direction: _____ Time: _____ a.m./p.m.

Dust Monitoring Inspector Name: Scott Brown

Inspector Signature:

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
East Parking lot	7:30	0.000
	8:30	0.069
	9:30	0.099
	10:30	0.043
	11:30	0.057
	12:30	0.063
	13:30	0.037
	14:30	0.043
	15:30	0.025
	16:30	0.015

Dust Monitor Calibration Record:

Performed By: Scott Brown
Date: 6/10/02
Time: 7:25
Standard: outside field office
Instrument Reading: 0.000

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 6/4/02
Wind Direction: Calm Time: 0700 - a.m./p.m.

Dust Monitoring Inspector Name: Steve Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
East Lot N. East Corner	0800	0.000
	0900	0.000
	1000	0.002
	1100	0.001
	1200	0.010
	1300	0.008
	1400	0.012
	1500	0.002
	1600	0.004

Dust Monitor Calibration Record:

Performed By: SM
Date: 6/4/02
Time: 650
Standard: office
Instrument Reading: 0.000mg/m3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 6/3/02
Wind Direction: _____ Time: 0700 a.m./p.m.

Dust Monitoring Inspector Name: Steve Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
East Lot N. East Corner	0800	0.011
	0900	0.016
	1000	0.004
	1100	0.002
	1200	0.001
	1300	0.003
	1400	0.006
	1500	0.002
	1600	0.004

Dust Monitor Calibration Record:

Performed By: _____
Date: _____
Time: _____
Standard: _____
Instrument Reading: _____

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1 Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2 Perform a visual inspection of the work area and identify the suspect activities generating dust;
3 Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4 Immediately arrange for application of dust suppression materials
5 Recommence project activities and repeat sampling at the location of the exceedance
6 Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7 Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 5/31/02
Wind Direction: South Time: 0700 - 1530 a.m./p.m.

Dust Monitoring Inspector Name: Steve Murdoch
Inspector Signature:

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
East Lot @ Project Fence	0800	0.006
	0900	0.012
	1000	0.021
	1100	0.036
	1200	0.059
	1300	0.042
	1400	0.066
	1500	0.072
	1530	0.010

Dust Monitor Calibration Record:

Performed By: _____
Date: _____
Time: _____
Standard: _____
Instrument Reading: _____

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 5/30/02
Wind Direction: _____ Time: 0700 a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
East Lot @ Border	0800	0.002
	0900	0.006
	1000	0.019
	1100	0.032
	1200	0.017
	1300	0.047
	1400	0.022

Dust Monitor Calibration Record:

Performed By: SJM
Date: 5/30/02
Time: 0655
Standard: office
Instrument Reading: 0.000 mg/m3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 5/24/02
Wind Direction: _____ Time: 0700 a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
East Lot	0800	0.008
	0900	0.002
	1000	0.009
	1100	0.005
	1200	0.007
	1300	0.001
	1400	0.008
	1500	0.011
	1600	0.000
	1700	0.030

Dust Monitor Calibration Record:

Performed By: SJM
Date: 5/24/02
Time: 6:45
Standard: Office
Instrument Reading: 0.000 mg/m^3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary. until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 5/23/02
Wind Direction: _____ Time: 0700- a.m./p.m.

Dust Monitoring Inspector Name: Steve Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
East Lot	0800	0.000
	0900	0.004
	1000	0.006
	1100	0.011
	1200	0.021
	1300	0.006
	1400	0.013
	1500	0.009
	1600	0.007
	1630	0.002

Dust Monitor Calibration Record:

Performed By: [signature]
Date: 5/23/02
Time: 650
Standard: Office
Instrument Reading: 0.000 mg/m3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1 Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2 Perform a visual inspection of the work area and identify the suspect activities generating dust;
3 Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4 Immediately arrange for application of dust suppression materials
5 Recommence project activities and repeat sampling at the location of the exceedance
6 Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7 Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 5/22/02
Wind Direction: _____ Time: 0700 a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
East Lot	0800	0.000
	0900	0.007
	1000	0.006
	1100	0.007
	1200	0.011
	1300	0.018
	1400	0.012
	1500	0.001
	1600	0.006

Dust Monitor Calibration Record:

Performed By: SJM
Date: 5/22/02
Time: 0650
Standard: office
Instrument Reading: 0.000 mg/m^3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 5/21/02
Wind Direction: _____ Time: 0700 – _____ a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdal
Inspector Signature: [signature]

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m³)
East Cot	0800	0.007
	0900	0.001
	1000	0.012
	11:00	0.005
	12:00	0.012
	13:00	0.009
	14:00	0.011
	15:00	0.009
	16:00	0.015

Dust Monitor Calibration Record:

Performed By: SVM
Date: 5/21/02
Time: 0655
Standard: office
Instrument Reading: 0.000 mg/m³

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m³ standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 5/20/02
Wind Direction: _____ Time: 0700 a.m./p.m.

Dust Monitoring Inspector Name: Steve Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
East Lot	0800	0.000
	0900	0.006
	1000	0.009
	1100	0.012
	1200	0.004
	1300	0.003
	1400	0.006
	1500	0.021
	1600	0.016
	1700	0.004

Dust Monitor Calibration Record:

Performed By: SJM
Date: 5/20/02
Time: 0645
Standard: Office
Instrument Reading: 0.000 mg/m^3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary. until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 3/16/02
Wind Direction: _____ Time: 0700 - _____ a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
East lot	7:00	0.000 mg
	8:00	0.032 mg
	9:00	0.014 mg
	10:00	0.069 mg
	11:00	0.072 mg
	12:00	0.008
	13:00	0.061
	14:00	0.059
	15:00	0.082
	16:00	0.060
	17:00	0.025

Dust Monitor Calibration Record:

Performed By: SJM
Date: 3/16/02
Time: 650
Standard: office
Instrument Reading: 0.000 mg/m^3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 5/15/02
Wind Direction: _____ Time: 7:00 a.m./p.m.

Dust Monitoring Inspector Name: [illegible]
Inspector Signature:

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
East Lot	7:00	0.000 mg
	8:00	0.053 mg
	9:00	0.065 mg
	10:00	0.095 mg
	11:00	0.073 mg
	12:00	0.021 mg
	13:00	0.069
	14:00	0.073
	15:00	0.084

Dust Monitor Calibration Record:

Performed By: [illegible]
Date: 5/13/02
Time: 7:00
Standard: outside field office
Instrument Reading: 0.000 mg

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 3/14/02
Wind Direction: _____ Time: 9:30 a.m./p.m.

Dust Monitoring Inspector Name: Scott Brown

Inspector Signature:

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
East Parking Lot	9:30	0.000 mg
	10:30	0.000 mg
	11:30	0.000 mg
	12:30	0.003
	13:30	0.007
	14:30	0.006
	15:30	0.003
	RAIN	

Dust Monitor Calibration Record:

Performed By: Scott Brown
Date: 3/14/02
Time: 9:20
Standard: outside field office
Instrument Reading: 0.000 mg

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 5/10/02
Wind Direction: _____ Time: 0700 - _____ a.m./p.m.

Dust Monitoring Inspector Name: Steve Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
East Lot	0800	0.016
	0900	0.028
	1000	0.012
	1100	0.030
	1200	0.026
	1300	0.011
	1400	0.004
	1500	0.006
	1600	0.008

Dust Monitor Calibration Record:

Performed By: SJM
Date: 5/10/02
Time: 0655
Standard: Office
Instrument Reading: 0.000 mg/m3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1 Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2 Perform a visual inspection of the work area and identify the suspect activities generating dust;
3 Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4 Immediately arrange for application of dust suppression materials
5 Recommence project activities and repeat sampling at the location of the exceedance
6 Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7 Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 5/8/02
Wind Direction: _____ Time: 0700 – _____ a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
East Lot	0800	0.051
	0900	0.066
	1000	0.049
	1100	0.075
	12:00	0.081
	13:00	0.079
	14:00	0.061
	1500	0.086
	1600	0.080

Dust Monitor Calibration Record:

Performed By: SJM
Date: 5/8/02
Time: 0655
Standard: office
Instrument Reading: 0.000 mg/m^3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 5/7/02
Wind Direction: _____ Time: 0700- a.m./p.m.

Dust Monitoring Inspector Name: Steve Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
East Lot	0700	Rain
	0800	Rain
	0900	0.015
	1000	0.021
	1100	0.030
	1200	0.026
	1300	0.014
	1400	0.009
	1500	0.010
	1600	0.012

Dust Monitor Calibration Record:

Performed By: SJM
Date: 5/7/02
Time: 655
Standard: Office
Instrument Reading: 0.000 mg/m^3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1 Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2 Perform a visual inspection of the work area and identify the suspect activities generating dust;
3 Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4 Immediately arrange for application of dust suppression materials
5 Recommence project activities and repeat sampling at the location of the exceedance
6 Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7 Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 5/6/02
Wind Direction: _____ Time: 0700 - _____ a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
East Lot	0800	0.001
	0900	0.010
	1000	0.021
	1100	0.013
	1200	0.018
	1300	0.022
	1400	0.039
	1500	0.000
	1600	0.007
	1630	0.001

Dust Monitor Calibration Record:

Performed By: SJM
Date: 5/6/02
Time: 0655
Standard: office
Instrument Reading: 0.000 mg/m³

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 5/01/02
Wind Direction: _____ Time: 0900 - _____ a.m./p.m.

Dust Monitoring Inspector Name: Steve Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
East lot south Sub 5.1	0900	0.000
	1000	0.011
	1100	0.000
	1200	0.003
	1300	0.071
	1400	0.014
	1500	0.016
	1600	0.027
	1700	0.011
	1780	0.006

Dust Monitor Calibration Record:

Performed By: SM
Date: 5/1/02
Time: 0850
Standard: office
Instrument Reading: 0.000 mg/m3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 4/30/02
Wind Direction: _____ Time: 0700 - _____ a.m./p.m.

Dust Monitoring Inspector Name: Steve Mubat
Inspector Signature: [signature]

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
West Lot (West End) Paving	0800	0.000
	0900	0.010
	1000	0.001
	1100	0.006
	1200	0.003
	1300	0.005
	1400	0.012
	1500	0.022
	1600	0.001

Dust Monitor Calibration Record:

Performed By: SJM
Date: 4/30/02
Time: 0655
Standard: office
Instrument Reading: 0.000 mg/m^3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 4/29/02
Wind Direction: _____ Time: 0700- a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdock
Inspector Signature: Steve Murdock

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
West lot, paving	0700	mist
	0800	mist
	0900	0.004
	1000	0.005
	1100	0.015
	1200	mist
	1300	mist

Dust Monitor Calibration Record:

Performed By: SJM
Date: 4/29/02
Time: 0655
Standard: office
Instrument Reading: 0.000 mg/m^3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 4/26/02
Wind Direction: _____ Time: 0700 - a.m./p.m.

Dust Monitoring Inspector Name: Steve Murdock
Inspector Signature: Steve Murdock

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
West Lot	0800	0.000
	0900	0.000
	1000	0.006
	1100	0.009
	1200	0.013
	1300	0.013
	1400	0.051
	1500	0.080
	1600	0.060
	1700	0.069

Dust Monitor Calibration Record:

Performed By: STM
Date: 4/26/02
Time: 0645
Standard: office
Instrument Reading: 0.000

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 4/25/02
Wind Direction: _____ Time: 0700 – _____ a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdoch
Inspector Signature: SJ Murdoch

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
West Lot, South of former By Pass	0800	0.031
	0900	0.056
	1000	0.061
	1100	0.074
	1200	0.068
	1300	0.041
	1400	0.051
	1500	Rain
		↓

Dust Monitor Calibration Record:

Performed By: SJM
Date: 4/25/02
Time: 0645
Standard: office
Instrument Reading: 0.000 mg/m3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 4/24/02
Wind Direction: _____ Time: 0700 – 1700 a.m./p.m.

Dust Monitoring Inspector Name: Steve Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
West Lot	0800	0.000
	0900	0.002
	1000	0.011
	1100	0.065
	1200	0.074
	1300	0.058
	1400	0.069
	1500	0.072
	1600	0.049
	1700	0.052

Dust Monitor Calibration Record:

Performed By: STM
Date: 4/24/02
Time: 0650
Standard: office
Instrument Reading: 0.000 mg/m^3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 4/23/02
Wind Direction: _____ Time: 0700 - _____ a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
West Lot	0800	0.007
	0900	0.012
	1000	0.022
	1100	0.035
	1200	0.049
	1300	0.051
	1400	0.036
	1500	0.021
	1600	0.040
	1700	0.038

Dust Monitor Calibration Record:

Performed By: SJM
Date: 4/23/02
Time: 0650
Standard: Office
Instrument Reading: 0.000 mg/m3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 4/23/02
Wind Direction: _____ Time: 0700 - 1700 a.m./p.m.

Dust Monitoring

Inspector Name: Steve Musiol
Inspector Signature: [signature]

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)

RAIN

Dust Monitor Calibration Record:

Performed By: _____
Date: _____
Time: _____
Standard: _____
Instrument Reading: _____

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 4/19/02
Wind Direction: _____ Time: 0700 – _____ a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdoch
Inspector Signature: SJ Murdoch

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m³)
West lot	0800	0.001
	0900	0.010
	1000	0.046
	1100	0.075
	1200	0.070
	1300	0.081
	1400	0.009
	1500	0.001
	RAIN	

Dust Monitor Calibration Record:

Performed By: SJM
Date: 4/19/02
Time: 0650
Standard: office
Instrument Reading: 0.000 mg/m³

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m³ standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 4/18/02
Wind Direction: _____ Time: 7:00 a.m./p.m.

Dust Monitoring Inspector Name: Scott Brown

Inspector Signature:

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
West Parking Lot	7:05	0.000
	8:00	0.000
	9:00	0.069
	10:00	0.035
	11:00	0.099
	12:00	0.084
	13:00	0.009
	14:00	0.089
	15:00	0.074
	16:00	0.063

Dust Monitor Calibration Record:

Performed By: Scott Brown
Date: 4/18/02
Time: 7:00
Standard: outside field office
Instrument Reading:

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 4/17/02
Wind Direction: _____ Time: 0700- a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
West Lot	0300	0.042
	0900	0.031
	1000	0.036
	1100	0.022
	1200	0.046
	1300	0.051
	1400	0.029
	1500	0.015
	1600	0.025

Dust Monitor Calibration Record:

Performed By: SJM
Date: 4/17/02
Time: 0640
Standard: office
Instrument Reading: 0.000 mg/m3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 4/16/02
Wind Direction: _____ Time: 0700 – _____ a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdock
Inspector Signature: Steve Murdock

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
West Lot	0800	0.017
	0900	0.000
	1000	0.004
	1100	0.000
	1200	0.024
	1300	0.021
	1400	0.017
	1500	0.011
	1600	0.020
	1700	0.015

Dust Monitor Calibration Record:

Performed By: SJM
Date: 4/16/02
Time: 0655
Standard: office
Instrument Reading: 0.000 mg/m3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 4/15/02
Wind Direction: _____ Time: 0700 a.m./p.m.

Dust Monitoring

Inspector Name: Steve Muldoon
Inspector Signature: [signature]

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
West Lot	0800	0.000
	0900	0.000
	1000	0.005
	1100	0.000
	1200	0.006
	1300	0.000
	1400	0.001
	1500	0.000
	1600	0.000
	1700	0.001

Dust Monitor Calibration Record:

Performed By: SJM
Date: 4/15/02
Time: 0655
Standard: office
Instrument Reading: 0.000 mg/m^3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 4/12/02
Wind Direction: _____ Time: 0700 - 1600 a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
South of Backfilling Diversion Channel	0800	0.000
	0900	0.000
	1000	0.000
	1100	0.001
	1200	0.000
	1300	0.000
	1400	0.002
	1500	0.000
	1600	0.000

Dust Monitor Calibration Record:

Performed By: STM
Date: 4/12/02
Time: 055
Standard: office
Instrument Reading: 0.000 mg/m 3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 4/11/02
Wind Direction: _____ Time: 0700 - _____ a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
West Lot	0800	0.000
	0900	0.003
	1000	0.001
	1100	0.005
	1200	0.000
	1300	0.002
	1400	0.001
	1500	0.005
	1600	0.000
	1630	0.000

Dust Monitor Calibration Record:

Performed By: SJM
Date: 4/11/02
Time: 0655
Standard: office
Instrument Reading: 0.000 mg/m^3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 4/10/02
Wind Direction: _____ Time: 0700 – _____ a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m³)
West Lot	0800	0.000
	0900	0.000
	1000	0.000
	1100	0.005
	1200	0.009
	1300	0.021
	1400	0.003
	1500	0.000
	1600	0.004
	1630E	0.001

Dust Monitor Calibration Record:

Performed By: SJM
Date: 4/10/02
Time: 0655
Standard: office
Instrument Reading: 0.000 mg/m³

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m³ standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 4/9/02
Wind Direction: _____ Time: 0700 a.m./p.m.

Dust Monitoring Inspector Name: Steve Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
West Lot	0800	0.005
	0900	0.006
	1000	0.011
	1100	0.016
	1200	0.028
	1300	0.038
	1400	0.051
	1500	0.064
	1600	0.046

Dust Monitor Calibration Record:

Performed By: SM
Date: 4/9/02
Time: 0650
Standard: office
Instrument Reading: 0.000 mg/m3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 4/8/02
Wind Direction: _____ Time: 0700 – _____ a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m³)
west lot	0800	0.016
	0900	0.026
	1000	0.010
	1100	0.010
	1200	0.026
	1300	0.031
	1400	0.047
	1500	0.031
	1600	0.038
	1700	0.036

Dust Monitor Calibration Record:

Performed By: SJM
Date: 4/8/02
Time: 0655
Standard: office
Instrument Reading: 0.000

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m³ standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 4/5/02
Wind Direction: _____ Time: 0700 a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdock
Inspector Signature: Ste Murdock

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
West Lot	0800	0.076
	0900	0.081
	1000	0.061
	100	0.058
	1200	0.045
	1300	0.049

Dust Monitor Calibration Record:

Performed By: SJM
Date: 4/5/02
Time: 0650
Standard: office
Instrument Reading: 0.000 mg/m^3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 4/4/02
Wind Direction: _____ Time: 0700 a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdoff
Inspector Signature: SJ M

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
West Lot	0800	0.017
	0900	0.022
	1000	0.056
	1100	0.071
	1200	0.090
	1300	0.056
	1400	0.065
	1500	0.076

Dust Monitor Calibration Record:

Performed By: SJM
Date: 4/4/02
Time: 0655
Standard: office
Instrument Reading: 0.000 mg/m3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 4/3/102
Wind Direction: _____ Time: 0700 – _____ a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m³)
West lot	0800	0.058
	0900	0.061
	1000	0.056
	1100	0.071
	1200	0.069
	1300	0.142
	1400	0.136
	1500	0.102
	Rain	

Dust Monitor Calibration Record:

Performed By: SJM
Date: 4/3/02
Time: 0655
Standard: office
Instrument Reading: 0.000 mg/m³

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m³ standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 4/2/02
Wind Direction: _____ Time: 0700 a.m./p.m.

Dust Monitoring

Inspector Name: Steve Mudak
Inspector Signature: Steve Mudak

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m³)
West Lot	0800	0.051
	0900	0.032
	1000	0.086
	1100	0.042
	1200	0.038
	1300	0.046
	1400	0.032
	1500	0.036
	1600	0.071
	1700	0.039

Dust Monitor Calibration Record:

Performed By: SM
Date: 4/2/02
Time: 0650
Standard: office
Instrument Reading: 0.000 mg/m3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m³ standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 4/01/02
Wind Direction: _____ Time: 0700- a.m./p.m.

Dust Monitoring Inspector Name: Steve Murdock

Inspector Signature:

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
West Lot	0800	0.000
	0900	0.000
	1000	0.000
	1100	0.000
	1200	0.006
	1300	0.011
	1400	0.009
	1500	0.018
	1600	0.013
	1700	0.002

Dust Monitor Calibration Record:

Performed By: SJM
Date: 4/01/02
Time: 0650
Standard: office
Instrument Reading: 0.000 mg/m3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 3/28/02
Wind Direction: _____ Time: 0700- _____ a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdoch
Inspector Signature: [signature]

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
West Lot	0800	0.006
	0900	0.012
	1000	0.019
	1100	0.011
	1200	0.021
	1300	0.005
	1400	0.008
	1500	0.009
	1600	0.010
	1700	0.000

Dust Monitor Calibration Record:

Performed By: SSM
Date: 3/27/02
Time: 0650
Standard: office
Instrument Reading: 0.000 mg/m3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 3/27/02
Wind Direction: out of N.East Time: 11:00 - 1630 a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdoch
Inspector Signature: [signature]

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
	0700	Light
	↓	Rain
	1000	
West lot	11:00	0.006
	12:00	0.000
	1300	0.001
	1400	0.008
	1500	0.011
	1600	0.012
	1630	0.014

Dust Monitor Calibration Record:

Performed By: SPM
Date: 3/27/02
Time: 0800
Standard: office
Instrument Reading: 0.000 mg/m^3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 3/25/02
Wind Direction: _____ Time: 0700 - _____ a.m./p.m.

Dust Monitoring Inspector Name: Steve Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m³)
West Lot	0800	0.019
	0900	0.000
	1000	0.000
	1100	0.006
	1200	0.029
	1300	0.021
	1400	0.016
	1500	0.011
	1600	0.006
	1700	0.009

Dust Monitor Calibration Record:

Performed By: SSM
Date: 3/25/02
Time: 0700
Standard: Office
Instrument Reading: 0.000 mg/m³

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m³ standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 3/22/02
Wind Direction: _____ Time: 0700 - _____ a.m./p.m.

Dust Monitoring Inspector Name: Steve Murdock
Inspector Signature: Steve Murdock

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
West lot	0800	0.100
	0900	0.121
	1000	0.035
	1100	0.145
	1200	0.081
	1300	0.102
	1400	0.108
	1500	0.126
	1600	0.109

Dust Monitor Calibration Record:

Performed By: [illegible]
Date: 3/22
Time: 0645
Standard: office
Instrument Reading: 0.000 mg/m3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 3/21/02
Wind Direction: _____ Time: 0700 a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdoch
Inspector Signature: Steve Murdoch

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
West Lot	0800	0.010
	0900	0.010
	1000	0.007
	1100	0.014
	1200	0.021
	1300	0.023
	1400	0.020
	1500	0.022
	1600	0.019

Dust Monitor Calibration Record:

Performed By: SM
Date: 3/21/02
Time: 650
Standard: Office
Instrument Reading: 0.000 mg/m^3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 3/19/02
Wind Direction: _____ Time: 0700 a.m./p.m.

Dust Monitoring

Inspector Name: Steve Morbeck
Inspector Signature: [signature]

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
150' East of loading West Lot	0800	0.001
	0900	0.006
	1000	0.002
	1100	0.000
	1200	0.005
	1300	0.000
	1400	0.000
	1500	0.000
	1600	0.000

Dust Monitor Calibration Record:

Performed By: SM
Date: 3/19/02
Time: 0645
Standard: Office
Instrument Reading: 0.000 mg/m^3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 3/18/02
Wind Direction: _____ Time: _____ a.m./p.m.

Dust Monitoring Inspector Name: Steve Murbot
Inspector Signature: [signature]

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
RAIN / SNOW		
Through OUT the DAY		

Dust Monitor Calibration Record:

Performed By: _____
Date: _____
Time: _____
Standard: _____
Instrument Reading: _____

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 3/13/02
Wind Direction: 6:35 Time: 7:00 a.m./p.m.

Dust Monitoring Inspector Name: Scott Brown

Inspector Signature:

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
200 East of loading trucks	7:00	0.000
	8:00	0.023
	9:00	0.069
	10:00	0.000
	11:00	0.000
	12:00	0.032
	13:00	0.057
	14:00	0.069
	15:00	0.003

Dust Monitor Calibration Record:

Performed By: Scott Brown
Date: 3/13/02
Time: 6:35
Standard: outside field office
Instrument Reading: 0.000 mg.

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 3/14/02
Wind Direction: _____ Time: 0700 a.m./p.m.

Dust Monitoring Inspector Name: Steve Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m³)
150' East of Loading West Lot	0800	0.038
	0900	0.020
	1000	0.017
	1100	0.088
	1200	0.100
	1300	0.115
	1400	0.076
	1500	0.053
	1600	0.040
	1700	0.032

Dust Monitor Calibration Record:

Performed By: SJM
Date: 3/14/02
Time: 0645
Standard: ~~0.000 mg/m³~~ office
Instrument Reading: 0.000 mg/m³

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m³ standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 3/13/02
Wind Direction: _____ Time: 0700 - _____ a.m./p.m.

Dust Monitoring Inspector Name: Steve Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
150' East of Loading West Lot	0800	0.029
	0900	Rain
Rain Showers for Remainder of The Day		

Dust Monitor Calibration Record:

Performed By: SJM
Date: 3/13/02
Time: 0645
Standard: Office
Instrument Reading: 0.000 mg/m^3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 3/12/02
Wind Direction: _____ Time: 0700- _____ a.m./p.m.

Dust Monitoring Inspector Name: Steve Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m³)
150' East Loading west Lot	0800	0.033
	0900	0.048
	1000	0.091
	1100	0.021
	1200	0.083
	1300	0.045
	1400	0.027
	15:00	0.093
	16:00	0.064

Dust Monitor Calibration Record:

Performed By: SJM
Date: 3/12/02
Time: 0645
Standard: office
Instrument Reading: 0.000 mg/m3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m³ standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 3/11/02
Wind Direction: _____ Time: 0700 - _____ a.m./p.m.

Dust Monitoring Inspector Name: Steve Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
150' East of loading West Lot	0800	0.105
	0900	0.091
	1000	0.076
	1100	0.068
	1200	0.88
	1300	0.71
	1400	0.56
	1500	0.099
	1600	0.086
	1645	0.061

Dust Monitor Calibration Record:

Performed By: SJM
Date: 3/11/02
Time: 0645
Standard: office
Instrument Reading: 0.000 mg/m^3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1 Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2 Perform a visual inspection of the work area and identify the suspect activities generating dust;
3 Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4 Immediately arrange for application of dust suppression materials
5 Recommence project activities and repeat sampling at the location of the exceedance
6 Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7 Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 3/7/02
Wind Direction: From West Time: 0700 - 1600 a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdock
Inspector Signature: Steve Murdock

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
150' East of Loading West lot	0800	0.062
	0900	0.079
	1000	0.051
	1100	0.071
	1200	0.086
	1300	0.098
	1400	0.076
	1500	0.049
	1600	0.031

Dust Monitor Calibration Record:

Performed By: SJM
Date: 3/7/02
Time: 0645
Standard: Office
Instrument Reading: 0.000 mg/m^3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 3/7/02
Wind Direction: _____ Time: 0700 – _____ a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
150' East of loading west lot	0800	0.044
	0900	0.051
	1000	0.065
	1100	0.078
	1200	0.102
	1300	0.068
	1400	0.060
	1500	0.057
	1600	0.36
	1700	0.028

Dust Monitor Calibration Record:

Performed By: Sam
Date: 3/7/02
Time: 0645
Standard: office
Instrument Reading: 0.000 mg/m3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 3/6/02
Wind Direction: _____ Time: 0700 - _____ a.m./p.m.

Dust Monitoring

Inspector Name: Steve Mirbol
Inspector Signature: [signature]

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m³)
150' East of loading west lot	0800	0.085
	0900	0.100
	1000	0.113
	1100	0.114
	1200	0.090
	1300	0.082
	1400	0.091
	1500	0.139
	1600	0.106
	1630	0.098

Dust Monitor Calibration Record:

Performed By: SM
Date: 3/6/02
Time: 0645
Standard: office
Instrument Reading: 0.000 mg/m³

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m³ standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 3/5/02
Wind Direction: _____ Time: 0200 - _____ a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
150' East of loading, west Lot	0800	0.061
	0900	0.089
	1000	0.076
	1100	0.081
	1200	0.096
	1300	0.089
	1400	0.061
	1500	0.050
	1600	0.031
	1700	0.061

Dust Monitor Calibration Record:

Performed By: SJM
Date: 3/5/02
Time: 0640
Standard: office
Instrument Reading: 0.000 mg/m^3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 3/4/02
Wind Direction: _____ Time: 0700- a.m./p.m.

Dust Monitoring Inspector Name: Steve Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
150' East of loading west lot	0800	0.017
	0900	0.026
	1000	0.026
	1100	0.031
	1200	0.042
	1300	0.029
	1400	0.081
	1500	0.100
	1535	0.090

Dust Monitor Calibration Record:

Performed By: SJM
Date: 3/4/02
Time: 0640
Standard: office
Instrument Reading: 0.000 mg/m3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 3/1/02
Wind Direction: _____ Time: 0700 - _____ a.m./p.m.

Dust Monitoring Inspector Name: Steve Mundal
Inspector Signature: [signature]

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
150' East of loading West lot	0800	0.025
	0900	0.026
	1000	0.054
	1100	0.061
	1200	0.073
	1300	0.088
	1400	0.069
	1500	0.038
	1545	0.029

Dust Monitor Calibration Record:

Performed By: SVM
Date: 3/1/02
Time: 0645
Standard: Office
Instrument Reading: 0.000 mg/m^3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1 Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2 Perform a visual inspection of the work area and identify the suspect activities generating dust;
3 Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4 Immediately arrange for application of dust suppression materials
5 Recommence project activities and repeat sampling at the location of the exceedance
6 Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7 Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 2/28/02
Wind Direction: _____ Time: 0700 a.m./p.m.

Dust Monitoring Inspector Name: Steve Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
150' East of loading west lot	0800	0.121
	0900	0.130
	1000	0.115
	1100	0.144
	1200	0.133
	1300	0.105
	1400	0.111
	1500	0.091
	1600	0.102

Dust Monitor Calibration Record:

Performed By: SJM
Date: 2/28/02
Time: 645
Standard: Office
Instrument Reading: 0.000 mg/m^3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 2/26/02
Wind Direction: _____ Time: 0700 - _____ a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdock
Inspector Signature: Steve Murdock

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
150' East of loading West Lot	0800	0.002
	0900	0.010
	1000	0.011
	1100	0.037
	1200	0.060
	1300	0.070
	1400	0.076
	1500	0.081
	1600	0.042
	1700	0.017

Dust Monitor Calibration Record:

Performed By: SJM
Date: 2/26/02
Time: 0650
Standard: ~~0.000 mg/m^3~~ Office
Instrument Reading: 0.000 mg/m^3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary. until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 2/25/02
Wind Direction: _____ Time: 0700 - _____ a.m./p.m.

Dust Monitoring

Inspector Name: Steve Mudock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
150' East of Loading West Lot	0800	0.023
	0900	0.025
	1000	0.021
	1100	0.031
	1200	0.013
	1300	0.018
	1400	0.028
	1500	0.025
	1600	0.013

Dust Monitor Calibration Record:

Performed By: SDM
Date: 2/25/02
Time: 0650
Standard: Office
Instrument Reading: 0.000 mg/m^3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 2/22/02
Wind Direction: _____ Time: 0700 - _____ a.m./p.m.

Dust Monitoring Inspector Name: Steve Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
150' East of Loading west Lot	0800	0.048
	0900	0.080
	1000	0.075
	1100	0.070
	1200	0.106
	1300	0.035
	1400	0.040
	1500	0.036
	1530	0.031

Dust Monitor Calibration Record:

Performed By: SJM
Date: 2/22/02
Time: 0650
Standard: ~~0.000 mg/m3~~ office
Instrument Reading: 0.000 mg/m3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 2/21/02
Wind Direction: _____ Time: 0700 - _____ a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
	0700	Light Rain
	0800	NA
	0900	NA
	1000	NA
150' East of loading west lot	1100	0.008
	1200	0.011
	1300	0.002
	1400	0.009
	1500	0.015
	1545	0.002

Dust Monitor Calibration Record:

Performed By: SJM
Date: 2/21/02
Time: 1000
Standard: office
Instrument Reading: 0.000 mg/m^3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 2/20/02
Wind Direction: _____ Time: 0700 - _____ a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
150' East of loading west lot	0800	0.054
	0900	0.064
	1000	0.019
	1100	0.022
	1200	0.016
	1300	0.031
	1400	0.019
	1500	0.013
	1535	0.030

Dust Monitor Calibration Record:

Performed By: SJM
Date: 2/20/02
Time: 0650
Standard: office
Instrument Reading: 0.000 mg/m3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 2/19/02
Wind Direction: _____ Time: 0700 - _____ a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdock
Inspector Signature: SJ Murdock

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
150' East of Loading West lot	0800	0.029
	9:00	0.008
	10:00	0.008
	11:00	0.009
	12:00	0.049
	13:00	0.013
	14:00	0.011
	15:00	0.018
	1540	0.015

Dust Monitor Calibration Record:

Performed By: SJM
Date: 2/19/02
Time: 0650
Standard: office
Instrument Reading: 0.000 mg/m3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 2/18/02
Wind Direction: _____ Time: 0700 a.m./p.m.

Dust Monitoring Inspector Name: Steve Murdock

Inspector Signature:

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
150' East of Loading West Lot	0800	0.000
	0900	0.000
	1000	0.000
	1100	0.000
	1200	0.003
	13:00	0.001
	14:07	0.000
	15:00	0.010
	15:40	0.002

Dust Monitor Calibration Record:

Performed By: SJM
Date: 2/18/02
Time: 0650
Standard: office
Instrument Reading: 0.000 mg/m^3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 2/15/02
Wind Direction: _____ Time: 06:30 a.m./p.m.

Dust Monitoring

Inspector Name: Scott Brown
Inspector Signature: [signature]

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
150' East of Boardy west lot	7:00	0.000
	8:00	0.000
	9:00	0.000
	10:00	0.000
	11:00	0.000
	12:00	0.000
	13:00	0.002
	14:00	0.004
	1500	0.006
	1530	0.002

Dust Monitor Calibration Record:

Performed By: Scott Brown
Date: 2/15/02
Time: 6:30
Standard: out side field office
Instrument Reading: 0.000

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 2/14/02
Wind Direction: _____ Time: 0700 - _____ a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdock
Inspector Signature: Steve Murdock

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
150' East of Loading West lot	0800	0.029
	0900	0.021
	1000	0.015
	1100	0.022
	1200	0.026
	1300	0.029
	1400	0.025
	1500	0.020
	1600	0.015

Dust Monitor Calibration Record:

Performed By: SJM
Date: 2/14/02
Time: 0650
Standard: office
Instrument Reading: 0.000 mg/m3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 2/13/02
Wind Direction: out of S.west Time: 0700 - a.m./p.m.

Dust Monitoring Inspector Name: Steve Murdock
Inspector Signature: Ste Murdock

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
150' East of loading west lot	0800	0.034
	0900	0.093
	1000	0.089
	1100	0.038
	1200	0.042
	1300	0.056
	1400	0.067
	1500	0.091
	1600	0.107

Dust Monitor Calibration Record:

Performed By: SJM
Date: 2/13/02
Time: 650
Standard: office
Instrument Reading: 0.000 mg/m^3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 2/12/02
Wind Direction: Out of S. west Time: 0700 - a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
150' N. East of loading west lot	0800	0.018
	0900	0.021
	1000	0.016
	1100	0.138
	1200	0.133
	1300	0.071
	1400	0.054
	1500	0.084
	1545	0.004

Dust Monitor Calibration Record:

Performed By: SM
Date: 2/12/02
Time: 0650
Standard: office
Instrument Reading: 0.000 mg/m^3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 2/11/02
Wind Direction: _____ Time: 0700 a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdock
Inspector Signature: SM Murdock

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
150' East of LOADING West LOT	0800	0.003
	0900	Rain
	1000	Rain/snow
	1100	SNOW
	1200	SNOW
	1300	0.004
	1400	0.002
	1500	0.003
	1600	0.001

Dust Monitor Calibration Record:

Performed By: SJM
Date: 2/11/02
Time: 0650
Standard: office
Instrument Reading: 0.000 mg/m3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 2/9/02
Wind Direction: _____ Time: 6:30 a.m./p.m.

Dust Monitoring Inspector Name: [illegible]
Inspector Signature:

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
150 feet East Loading Trucks	7:00	0.000
	8:00	0.069
	9:00	0.073
	10:00	0.065
	11:00	0.079

Dust Monitor Calibration Record:

Performed By: [illegible]
Date: 2/9/02
Time: 6:30
Standard: Out Side Field of Site
Instrument Reading: 0.000

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 2/8/02
Wind Direction: From the N. west Time: 0700 - a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdoch
Inspector Signature: Steve Murdoch

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
150' East of loading, west lot	0800	0.027
	0900	0.056
	1000	0.053
	11:00	0.086
	12:00	0.118
	1300	0.142
	1400	0.121
	1500	0.131
	1545	0.141

Dust Monitor Calibration Record:

Performed By: SSM
Date: 2/8/02
Time: 6:50
Standard: Office
Instrument Reading: 0.000 mg/m3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 2/7/02
Wind Direction: Out of the west Time: 0700 - a.m./p.m.

Dust Monitoring Inspector Name: Steve Murdock
Inspector Signature: Ste [signature]

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
150' East of loading in west lot	0800	0.016
	0900	0.031
	1000	0.037
	1100	0.037
	1200	0.015
	1300	0.012
	1400	0.014
	1500	0.027
	1530	0.021

Dust Monitor Calibration Record:

Performed By: SJM
Date: 2/7/02
Time: 650
Standard: Office
Instrument Reading: 0.000 mg/m3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1 Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2 Perform a visual inspection of the work area and identify the suspect activities generating dust;
3 Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4 Immediately arrange for application of dust suppression materials
5 Recommence project activities and repeat sampling at the location of the exceedance
6 Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7 Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 2/6/02
Wind Direction: calm am Time: 0700 - 1600 a.m./p.m.

Dust Monitoring Inspector Name: Steve Murdock
Inspector Signature: Steve Murdock

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
150' East of Loading in west lot	0800	0.036
	0900	0.028
	1000	0.032
	1100	0.037
	1200	0.039
	1300	0.046
	1400	0.042
	1500	0.039
	1600	0.017

Dust Monitor Calibration Record:

Performed By: SDM
Date: 2/6/02
Time: 650
Standard: office
Instrument Reading: 0.000 mg/m3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project

Dust and Wind Monitoring Daily Log Sheet

Date: 2/5/02
Wind Direction: _____ Time: 0700 a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of trailer)	Time (ex. 10.15 am)	Reading (mg/m^3)
150' East of loading west lot	0800	0.004
	0900	0.031
	1000	0.110
	1100	0.098
	1200	0.120
	1300	0.086
	1400	0.105
	1500	0.121
	1600	0.111

Dust Monitor Calibration Record:

Performed By: SCM
Date: 2/5/02
Time: 650
Standard: office
Instrument Reading: 0.000 mg/m3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 2/4/02
Wind Direction: calm Time: 0700 - 1600 a.m./p.m.

Dust Monitoring Inspector Name: Steve Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
150' East of loading west lot	0800	0.030
	0900	0.014
	1000	0.012
	1100	0.009
	1200	0.056
	1300	0.048
	1400	0.010
	1500	0.002
	1600	0.000

Dust Monitor Calibration Record:

Performed By: SJM
Date: 2/4/02
Time: 650
Standard: office
Instrument Reading: 0.000 mg/m3

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 1/30/02
Wind Direction: _____ Time: _____ a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m³)
150' East of loading West Lot	0800	0.021
	0900	0.020
	1000	0.031
	1100	0.033
	1200	0.035
	1300	0.022
	1400	0.016
	1500	0.014
	1600	0.020
	1700	0.000

Dust Monitor Calibration Record:

Performed By: SJM
Date: 01/30/02
Time: 0645
Standard: Office
Instrument Reading: 0.000 mg/m³

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m³ standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m³ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m³ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m³ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 01/29/02
Wind Direction: _____ Time: 0700 - _____ a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdock
Inspector Signature: Steve Murdock

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m³)
150' East of loading west lot	0800	0.016
	0900	0.017
	1000	0.026
	1100	0.035
	1200	0.069
	13:00	0.077
	14:00	0.067
	1500	0.047
	1600	0.039
	1700	0.075

Dust Monitor Calibration Record:

Performed By: SJM
Date: 1/29/02
Time: 0650
Standard: ~~[illegible]~~ office
Instrument Reading: 0.000 mg/m3

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m³ standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m³ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m³ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m³ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 4/28/02
Wind Direction: out of S. west Time: 0700 - 1655 a.m./p.m.

Dust Monitoring Inspector Name: Steve Mulbet
Inspector Signature: [signature]

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m³)
150' East of loading west Lot	0800	0.036
	0900	0.013
	1000	0.020
1100	~~0.018~~	0.018
	1200	0.056
	1300	0.030
	1400	0.059
	1455	0.052
	1550	0.064
	1655	0.090

Dust Monitor Calibration Record:

Performed By: SFM
Date: 01/28/02
Time: 0645
Standard: office
Instrument Reading: 0.000 mg/m3

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m³ standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m³ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m³ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m³ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 1/26/02
Wind Direction: _____ Time: 7:00 a.m./p.m.

Dust Monitoring Inspector Name: Scott Bro

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
150 East of Parking lot	7:00	0.083
	8:00	0.069
	9:00	0.099
	10:00	0.073
	11:00	0.047
	12:00	0.075

Dust Monitor Calibration Record:

Performed By: Scott B
Date: 1/26/02
Time: 6:50
Standard: outside field office
Instrument Reading: 0.000 mg

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 1/25/02
Wind Direction: _____ Time: 0700 – _____ a.m./p.m.

Dust Monitoring Inspector Name: Steve Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m³)
150' East of loading west lot	0800	0.007
	0900	0.076
	1000	0.030
	1100	0.036
	12:00	0.037
	12:45	0.061
	14:00	0.098
	1500	0.080
	1600	0.006
	1630	0.004

Dust Monitor Calibration Record:

Performed By: SJM
Date: 1/25/02
Time: 0680
Standard: office
Instrument Reading: 0.000 mg/m3

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m³ standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m³ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m³ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m³ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 1/24/01
Wind Direction: _____ Time: 7:00 a.m./p.m.

Dust Monitoring Inspector Name: Scott Bu

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
did not monitor due to rain.		

Dust Monitor Calibration Record:

Performed By: _____
Date: _____
Time: _____
Standard: _____
Instrument Reading: _____

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 $\mu g/m^3$ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 $\mu g/m^3$ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 $\mu g/m^3$ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 1/23/02
Wind Direction: South South Southwest Time: 0700 – a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m³)
150' East of loading west lot	0800	0.006
	0900	0.016
	1000	0.003
	1100	0.000
	1200	0.021
	1300	0.024
	1400	0.026
	1500	0.025

Dust Monitor Calibration Record:

Performed By: SJM
Date: 1/23/02
Time: 0650
Standard: office
Instrument Reading: 0.000 mg/m3

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m³ standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m³ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m³ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m³ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 1/22/02
Wind Direction: _____ Time: 0700 — _____ a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
150' East of loading West Lot	0800	0.040
	0900	0.028
	1000	0.033
	1100	0.026
	1200	0.024
	1300	0.020
	1400	0.020
	1500	0.012
	1530	0.006

Dust Monitor Calibration Record:

Performed By: SJM
Date: 1/22/02
Time: 0650
Standard: office
Instrument Reading: 0.000 mg/m3

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 1/21/02
Wind Direction: Calm Time: 0700 a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m³)
150' East of loading in	0800	0.037
west lot.	0900	0.040
	1000	0.060
	1100	0.054
Pull dust monitor due		
to snow.		

Dust Monitor Calibration Record:

Performed By: SSM
Date: 1/21/02
Time: 6:45
Standard: office
Instrument Reading: 0.000 mg/m³

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m³ standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m³ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m³ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m³ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 1/18/02
Wind Direction: Calm Time: 0700 - a.m./p.m.

Dust Monitoring Inspector Name: Steve Murdock

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m³)
West Lot 150' East of	0800	0.010
stockpile bins	0900	0.029
	1000	0.016
	11:00	0.118
	12 00	0 094
	13 00	0 056
	1400	0.066
	1500	0.032
	1530	0.38

Dust Monitor Calibration Record:

Performed By: SJM
Date: 1/18/02
Time: 0850
Standard: office
Instrument Reading: 0.000 mg/m³

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m³ standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m³ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m³ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m³ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 1/16/02
Wind Direction: _____ Time: 0700 – _____ a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdock
Inspector Signature: Steve Murdock

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m³)
150' East of Loading Activities	0800	0.097
West WT	0900	0.102
	10:00	0.073
	11:00	0.063
	12:00	0.096
	13:00	0.100
	14:00	0.122
	15:00	0.129
	15:30	0.086

Dust Monitor Calibration Record:

Performed By: STM
Date: 1/16/02
Time: 6:50
Standard: Office
Instrument Reading: 0.000 mg/m3

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m³ standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m³ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m³ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m³ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 1/15/02
Wind Direction: calm Time: 0700 - 1530 a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
150' East of loading in West lot	0800	0.010
	0900	0.008
	1000	0.002
	1100	0.002
	1200	0.018
	1300	0.015
	1400	0.010
	1500	0.022
	1530	0.03

Dust Monitor Calibration Record:

Performed By: SJM
Date: 1/15/02
Time: 0650
Standard: office
Instrument Reading: 0.000 mg/m3

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 1/14/02
Wind Direction: Calm Time: 0700 a.m./p.m.

Dust Monitoring

Inspector Name: S. Murdoch
Inspector Signature: [signature]

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
50' East of loading in West Lot	0730	0.002
	0700	0.008
	1000	0.009
	11:00	0.023
	12:00	0.019
	13:00	0.042
	14:00	0.003
	1500	0.043

Dust Monitor Calibration Record:

Performed By: SJM
Date: 1/14/02
Time: 0625
Standard: office
Instrument Reading: 0.000

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 1/10/02
Wind Direction: calm Time: 0700 - a.m./p.m.

Dust Monitoring

Inspector Name: S. Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
150' East of loading west lot	0800	0.002
	0900	0.013
	1000	0.007
	1100	0.006
	1200	0.008
	1300	0.053
	1400	0.020
	1500	0.015
	1535	0.019

Dust Monitor Calibration Record:

Performed By: SJM
Date: 1/10/02
Time: 0645
Standard: office
Instrument Reading: 0.000

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 1/8/02
Wind Direction: Calm Time: 0700 – a.m./p.m.

Dust Monitoring Inspector Name: Steve Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m³)
150' East of Loading in well lot	0800	0.000
	0902	0.000
	1001	0.000
	1105	0.000
	1200	0.000
	1307	0.000
	1400	0.000
	1500	0.000
	1530	0.000

Dust Monitor Calibration Record:

Performed By: SJM
Date: 1/8/02
Time: 7:00
Standard: Office
Instrument Reading: 0.000 mg/m³

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m³ standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m³ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m³ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m³ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 01/04/02
Wind Direction: calm Time: 0200 a.m./p.m.

Dust Monitoring Inspector Name: S. Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m³)
150' west of loading operations	0800	0.098
in the west lot	0900	0.100
	1000	0.047
	1100	0.041
	1200	0.036
	1300	0.039
	1400	0.058
	1500	0.064
	1600	0.075

STM

Dust Monitor Calibration Record:

Performed By: STM
Date: 01/04/02
Time: 6:45
Standard: office
Instrument Reading: 0.000 mg/m³

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m³ standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m³ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m³ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m³ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 1/3/02
Wind Direction: NW Time: 0700 – a.m./p.m.

Dust Monitoring

Inspector Name: S. Mrdak
Inspector Signature: [signature]

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m³)
150' East of loading operations	0800	0.040
in wast lot	0900	0.046
	1000	0.042
	1100	0.082
	1201	0.096
	1300	0.089
	1402	0.065
	1500	0.032
	1555	0.088
	1640	0.007

Dust Monitor Calibration Record:

Performed By: SJM
Date: 1/3/02
Time: 06:45
Standard: office
Instrument Reading: 0.000

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m³ standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m³ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m³ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m³ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 1/02/01
Wind Direction: _____ Time: _____ a.m./p.m.

Dust Monitoring

Inspector Name: S. Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
150' West of loading in	0800	0.066
West lot	0900	0.076
	1000	0.084
	1100	0.089
	1200	0.092
	1300	0.080
	1400	0.096
	1500	0.085
	16:00	0.082

Dust Monitor Calibration Record:

Performed By: SJM
Date: 1/02/01
Time: 6:45
Standard: Office
Instrument Reading: 0.000 mg/m^3

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 12/31/01
Wind Direction: _____ Time: 6:55 a.m./p.m.

Dust Monitoring Inspector Name: Scott Bra

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
200 feet from loading trucks	7:00	0.004
	8:00	0.007
	9:00	0.021
	10:00	0.030
	11:00	0.031
	12:00	0.032

Dust Monitor Calibration Record:

Performed By: Scott Bra
Date: 12/31/01
Time: 8:50
Standard: outside field office
Instrument Reading: 0.004

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 $\mu g/m^3$ standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 $\mu g/m^3$ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 $\mu g/m^3$ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 $\mu g/m^3$ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 12/28/01
Wind Direction: _____ Time: 7:00 a.m./p.m.

Dust Monitoring Inspector Name: Scott R

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
200 feet East of loading trucks	7:15	0.069
	8:05	0.075
	9:20	0.089
	10:15	0.034
	11:30	0.025
	12:15	0.009
	13:00	0.043
	14:00	0.089
	15:00	0.035
	16:00	0.042

Dust Monitor Calibration Record:

Performed By: Scott Brown
Date: 12/28/01
Time: 7:00
Standard: outside field office
Instrument Reading: 0.000

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 12/26/01
Wind Direction: _____ Time: 6:45 a.m./p.m.

Dust Monitoring Inspector Name: Scott Brown

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
200 feet East of loading trucks	7:00	0.000
	8:00	0.069
	9:00	0.073
	10:00	0.003
	11:00	0.015
	12:00	0.017
	13:00	0.019
	14:00	0.034
	15:00	0.075

Dust Monitor Calibration Record:

Performed By: Scott Brown
Date: 12/26/01
Time: 6:45
Standard: outside field office
Instrument Reading: 0.0007

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 $\mu g/m^3$ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 $\mu g/m^3$ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 $\mu g/m^3$ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 12/21
Wind Direction: _____ Time: 7:00 a.m./p.m.

Dust Monitoring Inspector Name: Scott Brown

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m³)
200 feet East of decon Area	7:30	0.0001
	0800	0.021
	0900	0.029
	1000	0.030
	1105	0.041
	1200	0.026
	1300	0.028
	1400	0.34
	1505	0.054
	1600	0.040

Dust Monitor Calibration Record:

Performed By: Scott Brown
Date: 12/21/01
Time: 7:00
Standard: outside field office
Instrument Reading: 0.000

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m³ standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m³ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m³ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m³ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 12/20
Wind Direction: _____ Time: 15:30 a.m./p.m.

Dust Monitoring Inspector Name: Scott Brown
Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
200 feet East of Ocean Arcor	15:30	0.000
	16:30	0.000
Did not use dust Monitor		
in the morning due		
to light Rain		

Dust Monitor Calibration Record:

Performed By: Scott Brown
Date: 12/20/01
Time: 1530
Standard: outside field office
Instrument Reading: 0000 mg

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 12/19/01
Wind Direction: South West Time: 7:50 a.m./p.m.

Dust Monitoring Inspector Name: Scott Brown

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m³)
100 feet East of decon Truck Area	8:00	0.066
	9:00	0.000
	10:00	0.020
	11:00	0.031
	12:00	0.015
	13:00	0.026
	14:00	0.038
	15:00	0.041
	15:55	0.060
	17:00	0.034

Dust Monitor Calibration Record:

Performed By: Steve Murdock
Date: 12/19/01
Time: 7:50
Standard: 0.000mg
Instrument Reading: outside field office

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m³ standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m³ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m³ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m³ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 12/18/01
Wind Direction: _____ Time: _____ a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdock
Inspector Signature: Steve Murdock

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
Rain heavy in morning		
tapering off in afternoon.		
Dust monitor not used.		

Dust Monitor Calibration Record:

Performed By: _____
Date: _____
Time: _____
Standard: _____
Instrument Reading: _____

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 $\mu g/m^3$ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 $\mu g/m^3$ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 $\mu g/m^3$ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 12/17/01
Wind Direction: _____ Time: _____ a.m./p.m.

Dust Monitoring

Inspector Name: Steve Muldoon
Inspector Signature: [signature]

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
Morning start changing to rain. Drizzle / light rain for remainder of day. Dust monitor not used.		

Dust Monitor Calibration Record:

Performed By: _____
Date: _____
Time: _____
Standard: _____
Instrument Reading: _____

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 $\mu g/m^3$ standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 $\mu g/m^3$ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 $\mu g/m^3$ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 $\mu g/m^3$ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 12/14/01
Wind Direction: _____ Time: _____ a.m./p.m.

Dust Monitoring

Inspector Name: S. Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
Did not use dust		
monitor due to rainy		
Conditions		

Dust Monitor Calibration Record:

Performed By: _____
Date: _____
Time: _____
Standard: _____
Instrument Reading: _____

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 $\mu g/m^3$ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 $\mu g/m^3$ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 $\mu g/m^3$ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 12/13/01
Wind Direction: _____ Time: _____ a.m./p.m.

Dust Monitoring

Inspector Name: Scott Brown
Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
Due rainy/ misty conditions do not deploy dust monitor. SM		

Dust Monitor Calibration Record:

Performed By: _____
Date: _____
Time: _____
Standard: _____
Instrument Reading: _____

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 $\mu g/m^3$ standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 $\mu g/m^3$ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 $\mu g/m^3$ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 $\mu g/m^3$ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 12/12/01
Wind Direction: Calm Time: 0700 – 1605 a.m./p.m.

Dust Monitoring

Inspector Name: S. Murdock
Inspector Signature: S. Murdock

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m³)
150' West of Activities in the west LOT	0802	0.001
	0900	0.000
	1005	0.007
	1100	0.010
	1202	0.009
	1305	0.016
	1400	0.000
	1502	0.005
	1605	0.000

Dust Monitor Calibration Record:

Performed By: S.S.M.
Date: 12/12/01
Time: 0645
Standard: office
Instrument Reading: 0.000 mg/m3

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m³ standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m³ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m³ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m³ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 12/11/01
Wind Direction: Calm Time: 0700 - 1615 a.m./p.m.

Dust Monitoring

Inspector Name: S. Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
150' west of Activities in the west lot	0800	0.000
	0902	0.002
	1000	0.000
	1103	0.003
	1201	0.001
	1305	0.006
	1400	0.000
	1506	0.001
	1615	0.000

Dust Monitor Calibration Record:

Performed By: SJM
Date: 12/11/01
Time: 0645
Standard: office
Instrument Reading: 0.000 mg/m^3

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 12/10/01
Wind Direction: Calm Time: 0700 - 1600 a.m./p.m.

Dust Monitoring

Inspector Name: S. Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
150' west of Activities in the West lot	0800	0.000
	0900	0.000
	1001	0.000
	1105	0.000
	12:00	0.000
	13:02	0.006
	14:00	0.000
	15:00	0.000
	16:05	0.000

Dust Monitor Calibration Record:

Performed By: SSM
Date: 12/10/01
Time: 0:45
Standard: office
Instrument Reading: 0.000

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 12/7/01
Wind Direction: calm Time: 0700 a.m./p.m.

Dust Monitoring Inspector Name: _____

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
East Perimeter East Loy	0800	0.000
	0903	0.002
	1000	0.000
	1102	0.001
	1200	0.000
	1300	0.010
	1400	0.060
	1502	0.001
	1410	0.000

Dust Monitor Calibration Record:

Performed By: SCM
Date: 12/7/01
Time: 645
Standard: office
Instrument Reading: 0.000 mg/m3

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 12/6/01
Wind Direction: out of the south Time: 0700 - a.m./p.m.

Dust Monitoring

Inspector Name: S. Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m³)
N East Perimeter of Site	0800	0.000
	0900	0.017
	1000	0.022
	1105	0.017
	1200	0.000
	1300	0.002
	1405	0.000
	1500	0.009
	1600	0.016
	1438	0.000

Dust Monitor Calibration Record:

Performed By: SJM
Date: 12/6/01
Time: 0645
Standard: office
Instrument Reading: 0.000 mg/m³

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m³ standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m³ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m³ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m³ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 12/05/01
Wind Direction: _____ Time: 7:00 a.m./p.m.

Dust Monitoring Inspector Name: Scott Bro

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m³)
50 feet South of loading trucks	~~0.000~~ 700	0.000
	800	0.000
	9:00	0.002
	10:00	0.001
	10:55	0.000
	11:58	0.000
	13:00	0.007
	1405	0.006
	1500	0.001
	1600	0.000
	1630	0.000

Dust Monitor Calibration Record:

Performed By: Scott Brown
Date: 12/05/01
Time:
Standard: outside field office
Instrument Reading: 0.000

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m³ standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m³ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m³ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m³ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
- Dust and Wind Monitoring Daily Log Sheet

Date: 12/4/01
Wind Direction: Calm Time: _____ a.m./p.m.

Dust Monitoring Inspector Name: [illegible]
Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m³)
400 East of loading trucks	7:00	0.000
	8:00	0.000
	9:00	0.000
	10:00	0.000
	11:00	0.000
	12:00	0.000
	13:00	0.000
	14:00	0.001
	13:00	0.000
	14:00	0.000
	15:00	0.000
	16:00	0.001
	16:30	0.000

Dust Monitor Calibration Record:

Performed By: [illegible]
Date: 12/4
Time: 6:55
Standard: outside field office
Instrument Reading: 0.000

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m³ standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m³ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m³ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m³ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 12/3/01
Wind Direction: _____ Time: 7:00 a.m./p.m.

Dust Monitoring Inspector Name: Scott Brown

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
300 feet East of loading trucks	7:05	0.000
	0800	0.003
	0900	0.007
	1000	0.010
	1104	0.002
	1200	0.001
	1303	0.001
	1400	0.0010
	1500	0.003
	1602	0.000
	1700	0.000

Dust Monitor Calibration Record:

Performed By: Scott Brown
Date: 12/3/01
Time: 7:00
Standard: outside field office
Instrument Reading: 0.000

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 $\mu g/m^3$ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 $\mu g/m^3$ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 $\mu g/m^3$ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 11/28/01
Wind Direction: _____ Time: _____ a.m./p.m.

Dust Monitoring Inspector Name: Scott B

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
did not monitor due to rain		

Dust Monitor Calibration Record:

Performed By: _____
Date: _____
Time: _____
Standard: _____
Instrument Reading: _____

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 $\mu g/m^3$ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 $\mu g/m^3$ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 $\mu g/m^3$ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 11/28/01
Wind Direction: Calm Time: 0800 a.m./p.m.

Dust Monitoring

Inspector Name: Steve Marshall
Inspector Signature: [signature]

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
150' East of Loading Activities	0800	0.002
	9:00	0.009
	10:00	0.011
	11:00	0.020
	12:00	0.021
	13:00	0.008
	14:00	0.060
	15:00	0.032
	16:00	0.015
	17:00	0.003

Dust Monitor Calibration Record:

Performed By: SJM
Date: 11/28/01
Time: 0755
Standard: Office
Instrument Reading: 0.000

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 11/27/01
Wind Direction: _____ Time: 6:50 a.m./p.m.

Dust Monitoring Inspector Name: Scott Brown

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
300 feet South of loading trucks	7:00	0.0000
	8:00	0.0000
	9:00	0.0000
	10:00	0.021
	11:00	0.035
	12:00	0.051
	1305	0.039
	1400	0.021
	1506	0.031
	1601	0.009
	1700	0.007

Dust Monitor Calibration Record:

Performed By: Scott Brown
Date: 11/27/01
Time: 6:50
Standard: outside field office
Instrument Reading: 0.000

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 11/26/01
Wind Direction: _____ Time: 7:10 a.m./p.m.

Dust Monitoring Inspector Name: Scott Brown

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
200 feet East of loading trucks	7:20	0.000
	8:00	0.000
	9:00	0.009
	10:00	0.011
	11:00	0.003
	12:00	0.024
	13:00	0.033
	14:00	0.007
	15:00	0.001
	16:00	0.000

Dust Monitor Calibration Record:

Performed By: Scott Brown
Date: 11/26/01
Time: 7:00
Standard: outside field office
Instrument Reading: 0.000

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 11/21/01
Wind Direction: _____ Time: _____ a.m./p.m.

Dust Monitoring

Inspector Name: Scott Brown

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
300 feet East of loading trucks	7:00	0.000
	800	0.003
	905	0.001
	1000	0.002
	1100	0.010
	1201	0.012
	1300	0.006
	1400	0.000
	1520	0.002

Dust Monitor Calibration Record:

Performed By: Scott Brown
Date: 11/21/01
Time: 6:30
Standard: outside field office
Instrument Reading: 0.000

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 11/21/01
Wind Direction: _____ Time: 6:30 a.m./p.m.

Dust Monitoring Inspector Name: Scott Brown

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
did not monitor due to rain		

Dust Monitor Calibration Record:

Performed By: _____
Date: _____
Time: _____
Standard: _____
Instrument Reading: _____

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 $\mu g/m^3$ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 $\mu g/m^3$ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 $\mu g/m^3$ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 11/19/01
Wind Direction: _____ Time: 7:00 a.m./p.m.

Dust Monitoring Inspector Name: Scott Brown

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
300 Feet East of loading Trucks	7:00	0.000 mg
	9:05	0.000
	0905	0.008
	10:00	0.000
	11:00	0.000
	12:00	0.000
	13:00	0.000
	14:00	0.001
	15:00	0.022
	16:00	0.009
	17:00	0.008

Dust Monitor Calibration Record:

Performed By: Scott Brown
Date: 11/18/01
Time: 6:50
Standard: outside field office
Instrument Reading: 0.000mg

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 $\mu g/m^3$ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 $\mu g/m^3$ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 $\mu g/m^3$ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 11/16/01
Wind Direction: _____ Time: 6:30 a.m./p.m.

Dust Monitoring Inspector Name: Scott Brown

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
300 feet East of loading Trucks	7:00	0.000
	8:00	0.00
	9:00	0.000
	10:00	0.00
	11:00	0.005
	12:00	0.001
	13:00	0.009
	14:00	0.010
	15:00	0.003
	16:00	0.002
	17:00	0.000

Dust Monitor Calibration Record:

Performed By: Scott Brown
Date: 11/16/01
Time: 7:00
Standard: outside field office
Instrument Reading: 0.000

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 11/15/01
Wind Direction: _____ Time: 7:00 a.m./p.m.

Dust Monitoring Inspector Name: Scott Bro

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
200' feet South of ongoing Activities	7:00	00.00mg.
	8:00	0.000mg
	9:00	0.00mg
	10:00	0.000mg
	11:00	0.000mg
	12:00	0.00mg
	13:00	0.000mg
	14:00	0.00mg
	15:00	0.000mg
	16:00	0.000mg
	17:00	0.000mg

Dust Monitor Calibration Record:

Performed By: Scott Brown
Date: 11/15/01
Time: 6:30
Standard: outside field office
Instrument Reading: 0.00

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 11/14/01
Wind Direction: _____ Time: 6:55 a.m./p.m.

Dust Monitoring Inspector Name: Scott Brow

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
250 feet South of Frack Tank	7:00	0.000
	8:00	0.000
	9:00	0.000
	10:00	0.001
	11:00	0.000
	12:00	0.000
	13:00	0.002
	14:00	0.000
	15:00	0.000
	16:00	0.001

Dust Monitor Calibration Record:

Performed By: Scott Brow
Date: 11/14/01
Time: 6:50
Standard: outside field office
Instrument Reading: 0.000 mg

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 11/13/01
Wind Direction: _____ Time: 700 a.m./p.m.

Dust Monitoring Inspector Name: Scott Brown

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m³)
50 feet South of track Tanks	7:00	0.000
	8:00	0.000
	9:00	0.000
	10:00	0.009
	11:00	0.008
	12:00	0.015
	13:00	0.000
	14:00	0.002
	15:00	0.000
	16:00	0.002
	17:00	0.000

Dust Monitor Calibration Record:

Performed By: Scott Brown
Date: 11/13/01
Time: 4 5
Standard: outside field office
Instrument Reading: 0.000

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m³ standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m³ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m³ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m³ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 11/12/01
Wind Direction: out of N.East Time: 7:00 -17:00 a.m./p.m.

Dust Monitoring Inspector Name: Scott Brown

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
[illegible] feet South of Frank Tank	7:00	0.000
	8:00	0.011
	9:00	0.005
	10:00	0.000
	10:55	0.008
	12:00	0.069
	13:00	0.075
	14:00	0.043
	15:00	0.022
	16:00	0.016
	17:00	0.008

SB

Dust Monitor Calibration Record:

Performed By: Scott Brown
Date: 11/12/01
Time: [illegible]
Standard: outside field office
Instrument Reading: 0.003

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 11/10/01
Wind Direction: _____ Time: 700 a.m./p.m.

Dust Monitoring Inspector Name: Scott [illegible]
Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
200 feet from loading Trucks	700	0.000
	8:00	0.067
	9:00	0.073
	10:10	0.009
	11:00	0.010
	12:00	0.083

Dust Monitor Calibration Record:

Performed By: Scott [illegible]
Date: 11/10/01
Time: 7:50
Standard: outside field office
Instrument Reading: 0.000

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 11/9/01
Wind Direction: _____ Time: 7:00 a.m./p.m.

Dust Monitoring

Inspector Name: S. Murdock
Inspector Signature: S. Murdock

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
200 feet South of frack Tank	7:00	0.000
	8:00	0.000
	9:00	0.001
	10:00	0.000
	11:00	0.000
	12:00	0.019
	12:55	0.083
	14:00	0.099
	15:00	0.037
	16:00	0.008

Dust Monitor Calibration Record:

Performed By: STM
Date: 11/9/01
Time: 0645
Standard: office
Instrument Reading: 0.000 mg/m3

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 11/8/01
Wind Direction: _____ Time: 6:45 a.m./p.m.

Dust Monitoring Inspector Name: Scott Brown

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m³)
200 feet South of Frack Tanks	7:00	0.004
	8:00	0.006
	8:55	0.009
	10:00	0.000
	11:00	0.015
	1:55	0.003
	13:00	0.025
	14:00	0.032
	15:00	0.009
	16:00	0.017
	17:00	0.063

Dust Monitor Calibration Record:

Performed By: Scott Brown
Date: 11/8/01
Time: 6:45
Standard: outside field office
Instrument Reading: 0.004

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m³ standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m³ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m³ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m³ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 11/07/01
Wind Direction: _____ Time: 6:45 a.m./p.m.

Dust Monitoring Inspector Name: Scott Bown

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m³)
200 feet East of loading trucks	7:00	0.000
200 feet south of frack Tanks	8:00	0.010
	9:01	0.083
	10:00	0.105
	10:55	0.061
	11:45	0.050
	12:45	0.082
	13:52	0.095
	15:00	0.075
	16:00	0.025
	17:00	0.009

CS.

Dust Monitor Calibration Record:

Performed By: Scott Bown
Date: 11/07/01
Time: 6:45
Standard: outside field office
Instrument Reading: 0.000

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m³ standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m³ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m³ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m³ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 11/06
Wind Direction: _____ Time: 6:55 a.m./p.m.

Dust Monitoring Inspector Name: Scott Brown

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m³)
100 feet East of loading Trucks	7:00	0.000 mg
	8:10	0.000
250 feet South of stack pile Material	9:00	0.000
	10:00	0.000
	11:00	0.000
	12:00	0.000
	13:00	0.000
	14:00	0.000
	15:00	0.002
	16:00	0.005
	17:00	0.007

Dust Monitor Calibration Record:

Performed By: Scott Brown
Date: 11/06
Time: 6:55
Standard: outside field office
Instrument Reading: 0.000 mg

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m³ standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m³ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m³ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m³ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 11/05/01
Wind Direction: _____ Time: 6:55 a.m./p.m.

Dust Monitoring Inspector Name: Scott Brown

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
250 feet East of loading trucks	7:00	0.0009
	8:00	0.003
	9:00	0.009
	10:00	0.015
	11:00	0.003
	12:00	0.004
	13:00	0.024
	14:00	0.009
	15:00	0.004
Shut down due to Rain		

Dust Monitor Calibration Record:

Performed By: Scott Brown
Date: 11/05/01
Time: 6:55
Standard: outside field office
Instrument Reading: 0.002

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 11/02/01
Wind Direction: _____ Time: 6:50 a.m./p.m.

Dust Monitoring Inspector Name: Scott Brown

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
300' feet East of hauling Trucks	7:00	0.000 mg
	8:00	0.075
	9:05	0.058
	10:00	0.041
	11:00	0.037
	12:00	0.053
	12:55	0.093
	13:00	0.014
	13:55	0.021
	14:56	0.028

Dust Monitor Calibration Record:

Performed By: Scott Brown
Date: 11/02/01
Time: 6:50
Standard: outside field office
Instrument Reading: 0000 mg

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 11/01/01
Wind Direction: Calm (am) Time: 0700 a.m./p.m.

Dust Monitoring Inspector Name: S. Murdock

Inspector Signature: [signature]

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
100' East of loading operations	7:00	0.000
	9:00	0.012
	8:58	0.003
	10:00	0.000
	11:00	0.000
	11:50	0.008
	13:00	0.001
	14:00	0.007
	15:02	0.008
	16:00	0.006
	17:00	0.001

Dust Monitor Calibration Record:

Performed By: SJM
Date: 11/01/01
Time: 0645
Standard: office
Instrument Reading: 0.000 mg/m3

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 10/31
Wind Direction: _____ Time: 0700 – a.m./p.m.

Dust Monitoring Inspector Name: Scott Brown

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
250' South of Activity in East Lot	0800	0.003
	0900	0.009
	10:00	0.025
	11:00	0.041
	12:00	0.043
	13:05	0.057
	14.07	0.012
	15:00	0.025

Dust Monitor Calibration Record:

Performed By: Scott Brown
Date: 10/31
Time: 6:55
Standard: outside field office
Instrument Reading: 0.000 mg

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 10/30/01
Wind Direction: _____ Time: 7:00 a.m./p.m.

Dust Monitoring Inspector Name: Scott Bow

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
250 feet East of loading trucks	7:00	0.000
	8:10	0.002
	9:00	0.000
South of Activities in East Lot	10:03	0.012
	11:06	0.015
	12:00	0.000
	13:05	0.022
	14:08	0.036
	15:00	0.024
	16:06	0.007
	16:45	0.003

Dust Monitor Calibration Record:

Performed By: Scott Bow
Date: 10/30/01
Time: 6:30
Standard: outside field office
Instrument Reading: 0.000

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 10/29
Wind Direction: _____ Time: 7:00 a.m./p.m.

Dust Monitoring Inspector Name: Scott Brown

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
250 East of loading Trucks	7:15	0.000
	8:05	0.019
	9:00	0.009
	10:00	0.002
	11:05	0.013
	11:50	0.000
	13:10	0.046
	14:00	0.039
	15:00	0.079
	16:00	0.003

Dust Monitor Calibration Record:

Performed By: Scott Brown
Date: 10/29/01
Time: 7:00
Standard: outside field office
Instrument Reading: 0.000

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 10/26/01
Wind Direction: _____ Time: 7:30 - 16:35 a.m./p.m.

Dust Monitoring

Inspector Name: Scott Brown

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
200 feet East of Soil stock piles	7:45	0.000
	8:48	0.001
	9:50	0.001
	10:46	0.008
	11:48	0.012
	12:53	0.046
	14:00	0.016
	15:00	0.018
	15:55	0.020
	16:35	0.012

Site

Dust Monitor Calibration Record:

Performed By: Scott Brown
Date: 10/26/01
Time: 8:30
Standard: outside field office
Instrument Reading: 0.008 mg

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 $\mu g/m^3$ standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 $\mu g/m^3$ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 $\mu g/m^3$ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 $\mu g/m^3$ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 10/25/01
Wind Direction: _____ Time: 6:50 a.m./p.m.

Dust Monitoring Inspector Name: Scott Brown

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
200 feet South East of loading Trucks	7:00	0.000 mg
	8:00	0.0340
	9:00	0.067
	10:00	0.013
	11:00	0.089
	12:00	0.070
	13:00	0.069
	14:00	0.099
	15:00	0.050
	16:00	0.044
	17:00	0.075

Dust Monitor Calibration Record:

Performed By: Scott Brown
Date: 10/25/01
Time: 6:50
Standard: outside field office
Instrument Reading: 0.000 mg

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 $\mu g/m^3$ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 $\mu g/m^3$ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 $\mu g/m^3$ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 10/24/01
Wind Direction: South East. Time: 7:45 a.m./p.m.

Dust Monitoring Inspector Name: Scott Brown

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m³)
500 feet East of loading Trucks	7:50	0.000ng
	8:50	0.063
	10:00	0.055
	10:58	0.036
	12:02	0.022
	13:00	0.031
	14:03	0.008
	15:00	0.011
	16:02	0.005
	17:05	0.006

Dust Monitor Calibration Record:

Performed By: Scott Brown
Date: 10/24/01
Time: 7:45
Standard: outside field office
Instrument Reading: 0.000ng

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m³ standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m³ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m³ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m³ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 10/23/01
Wind Direction: _____ Time: 6:50 a.m./p.m.

Dust Monitoring Inspector Name: Scott Brown

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m³)
300 feet from loading trucks	7:00	0.000
	8:00	0.000
	9:00	0.055
	10:00	0.037
	11:04	0.000
	12:00	0.000
	13:02	0.003
	14:00	0.000
	15:00	0.005
	16:00	0.000

Dust Monitor Calibration Record:

Performed By: Scott Brown
Date: 10/23/01
Time: 6:50
Standard: out side field office
Instrument Reading: 0.000

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m³ standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m³ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m³ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m³ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 10/22
Wind Direction: _____ Time: 6:45 a.m./p.m.

Dust Monitoring

Inspector Name: Scott Brown
Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
300 feet East of loading Trucks	7:00	0.000
	8:00	0.069
	9:00	0.099
	10:00	0.003
	11:00	0.010
	12:00	0.000
	13:00	0.061
	14:00	0.013
	15:00	0.000
	16:00	0.000
	17:00	0.000

Dust Monitor Calibration Record:

Performed By: Scott Brown
Date: 10/22/01
Time: 6:50
Standard: office outside
Instrument Reading: 0.000

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 $\mu g/m^3$ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 $\mu g/m^3$ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 $\mu g/m^3$ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 10/20/01
Wind Direction: _____ Time: 6:45 a.m./p.m.

Dust Monitoring Inspector Name: Scott Brown

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
<100 feet east of loading trucks	6:50	0.000
	8:00	0.000
	9:00	0.063
	10:00	0.075
	11:00	0.069
	12:00	0.032
	13:00	0.000

Dust Monitor Calibration Record:

Performed By: Scott Brown
Date: 10/20/01
Time: 6:45
Standard: outside field office
Instrument Reading: 0.000

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 10/19/01
Wind Direction: _____ Time: 6:50 a.m./p.m.

Dust Monitoring Inspector Name: Scott Brown

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
250 East of loading Trucks	7:05	0.000
	8:07	0.000
	9:00	0.000
	9:50	0.005
	11:01	0.002
	12:04	0.008
	13:00	0.000
	14:02	0.002
	15:06	0.000
	16:01	0.003
	17:00	0.000
	18:00	0.001

Dust Monitor Calibration Record:

Performed By: Scott Brown
Date: 10/19/01
Time: 6:50
Standard: outside field office
Instrument Reading: 0.000

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 $\mu g/m^3$ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 $\mu g/m^3$ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 $\mu g/m^3$ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 10/18/01
Wind Direction: South West Time: 6:50 a.m./p.m.

Dust Monitoring Inspector Name: Scott Brown

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
100 feet west of loading trucks	7:05	0.000
	8:05	0.069
	9:00	0.035
	10:00	0.080
	10:58	0.062
	12:02	0.050
	13:05	0.031
	14:03	0.000
	15:09	0.000
	16:00	0.000
	17:00	0.000

Dust Monitor Calibration Record:

Performed By: Scott Brown
Date: 10/18/01
Time: 6:50
Standard: out side field office
Instrument Reading: 0.000 mg

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 10/12/01
Wind Direction: South West Time: _____ a.m./p.m.

Dust Monitoring Inspector Name: Scott Brown

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
25' feet from loading trucks and stock piling soil	7:00	0.023
	8:00	0.000
	9:00	0.001
	10:00	0.005
	11:06	0.018
	12:00	0.034
	13:00	0.000
	14:00	0.011
	15:30	0.000
	16:30	0.003
	17:00	0.004

Dust Monitor Calibration Record:

Performed By: Scott Brown
Date: 10/12/01
Time: 6.45
Standard: outside field office
Instrument Reading: 0.000 mg

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 10/16/01
Wind Direction: _____ Time: 0700 - _____ a.m./p.m.

Dust Monitoring

Inspector Name: Scott Brown
Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
East lot 100' North of	0745	0.015
Activity @ West End of Upper	0850	0.007
Pond.	0956	0.000
	1050	0.002
	1149	0.001
	1250	0.016
	1350	0.022
	1450	0.029
	1600	0.059

Dust Monitor Calibration Record:

Performed By: Scott Brown
Date: 10/16/01
Time: 0640
Standard: out side field office.
Instrument Reading: 0.000 mg/m^3

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 10/15
Wind Direction: _____ Time: _____ a.m./p.m.

Dust Monitoring Inspector Name: Scott Brown

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
did not monitor today due to rain		

Dust Monitor Calibration Record:

Performed By: _____
Date: _____
Time: _____
Standard: _____
Instrument Reading: _____

CSB

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 $\mu g/m^3$ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 $\mu g/m^3$ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 $\mu g/m^3$ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 10/12
Wind Direction: _____ Time: _____ a.m./p.m.

Dust Monitoring

Inspector Name: Scott Brown
Inspector Signature: Scott Brown

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
160' North of Activity @ bottom of oil/water separator Excavation	0800	0.020
	0856	0.024
	10:00	0.069
	11:00	0.075
	12:00	0.036
	13:00	0.042
	14:05	0.044
	15:00	0.032
	16:01	0.036

Dust Monitor Calibration Record:

Performed By: Scott Brown
Date: 10/12
Time: 0645
Standard: outside field office
Instrument Reading: 0.000 mg/m^3

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 10/10/01
Wind Direction: _____ Time: 0700 - _____ a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdock
Inspector Signature: Steve Murdock

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
Located downwind of site in the East lot	0801	0.018
	0858	0.007
	0959	0.033
	1052	0.021
	1155	0.028
	1251	0.008
	1356	0.016
	1453	0.019
	1559	0.027

Dust Monitor Calibration Record:

Performed By: SJM
Date: 10/10/01
Time: 0645
Standard: office
Instrument Reading: 0.000 mg/m3

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 10/9/01
Wind Direction: North Time: 6:45 a.m./p.m.

Dust Monitoring

Inspector Name: Scott Brown
Inspector Signature: [signature]

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m³)
60 feet north of beginning of diversion channel	7:10	0.000
	8:10	0.000
150 feet north of placing conservation mats together	9:00	0.000
	10:00	0.027
	10:55	0.005
	11:58	0.007
	12:52	0.016
	13:53	0.008
	14:51	0.010
	15:53	0.000

Dust Monitor Calibration Record:

Performed By: Scott Brown
Date: 10/9/01
Time: 7:00
Standard: outside field office
Instrument Reading:

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m³ standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m³ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m³ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m³ standard over a one-hour period.

UTC/P&W WILLOW BROOK AND WILLOW BROOK POND
PCB REMEDIATION AND RESTORATION PROJECT
STORM WATER POLLUTION CONTROL PLAN
POST RAINFALL INSPECTION LOG

Date: 10/8/01 Time: 0745 - 810
Conducted By: Steve Muldock Weather: Sunny 45°
Accompanied By: _____

In completing this inspection form the areas should be graded as satisfactory or unsatisfactory. Any area graded as unsatisfactory must be explained on the remedial action sheet. The remedial action sheet and completed inspection form shall serve as the "Inspection Summary Report": Completed inspection documents shall be retained for at least 3 years as part of the Plan.

AREA	DESCRIPTION	RESULTS
1	Observe bypass channel integrity - check anchors and seams; look for erosion of fabric at low flow zone; check for undermining and damage from construction activities.	SAT/UNSAT
2	Observe bypass channel dissipater - check for integrity and function.	SAT/UNSAT
3	Observe stockpiles and related check dams and silt fences - check silt fences (hay bales).	SAT/UNSAT
4	Observe stormwater discharges into bypass channel - check liner penetrations for channel leakage; check collar integrity at piped inlets; check for erosion in liner at pipe outlets and paved leak-offs.	SAT/UNSAT
5	Observe pumped stormwater discharges - check all related dams and pillows to ensure blockage; check pumping equipment; check discharge into channel.	NA SAT/UNSAT
6	Observe all disturbred soil areas - check rills; check all protective dams and silt barriers; check mulch.	SAT/UNSAT
7	Observe all active and restored portions of the remediation work - check for any signs of potential erosion.	SAT/UNSAT
8	Observe all restored landscaped areas, mulch, mats, checks and siltation barriers - check all measures necessary to enhance growth of stabalizing vegetation; check mulch; check barriers.	NA SAT/UNSAT
9	Check basins - check filters for blinding; check for torn or failing filter fabric; check catch basin sumps for excessive sediment build-up if failure is noted.	SAT/UNSAT
10	Observe each of the entrance and exit points from the construction site. Check for signs of excessive off-site sediment and/or soil tracking.	SAT/UNSAT

Additional Comments:

0.65" of Rain fell on Saturday 10/6/01.
Small washouts under erosion control mats on the South & North side of the ~~[illegible]~~ diversion channel. LCI aware & will repair.

Inspector's Signature **Permittee's Signature**

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 10/8/01
Wind Direction: _____ Time: _____ a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdock
Inspector Signature: Steve Murdock

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
No Activities related to		
Soil onsite, working		
w/ Dive Team		

Dust Monitor Calibration Record:

Performed By: SSM
Date: 10/8/01
Time: 0700
Standard: Office
Instrument Reading: 0.000 mg/m3

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 $\mu g/m^3$ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 $\mu g/m^3$ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 $\mu g/m^3$ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 10/5/01
Wind Direction: _____ Time: 7:00 a.m./p.m.

Dust Monitoring Inspector Name: Scott Brown

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m³)
200 feet East of loading Trucks	7:00	0.069
	8:00	0.084
200 feet North of Building of Road in upper Pond.	9:30	0.069
200 feet north East of loading trucks	10:30	0.014
	11:30	0.095
	12:26	0.060
	13:20	0.052
	14:17	0.055

Dust Monitor Calibration Record:

Performed By: Scott Brown
Date: 10/05/01
Time: 6:45
Standard: outside field office
Instrument Reading: 0.000 mg

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m³ standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m³ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m³ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m³ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 10/4/01
Wind Direction: out of SSW Time: 0730 - 1420 a.m./p.m.

Dust Monitoring

Inspector Name: Steve Mulbock
Inspector Signature: Steve Mulbock

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
50' west of excavation	0824	0.046
	0923	0.003
	1025	0.000
	12:00	0.000
	13:00	0.075
	14:00	0.026
	14:20	0.005

Dust Monitor Calibration Record:

Performed By: Steve Mulbock
Date: 10/4/01
Time: 6:45
Standard: office
Instrument Reading: 0.000 mg/m^3

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 10/3
Wind Direction: South (outlet) @ 9mph Time: 0700-1522 a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdock
Inspector Signature: Steve Murdock

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
150' North east of Activity	0747	0.000
	09.45	0.016
	09.45	0.027
	10:20	0.074
	11:20	0.069
	12:20	0.020
	13:15	0.061
	14:12	0.102
	15:22	0.066

Dust Monitor Calibration Record:

Performed By: Steve Murdock
Date: 10/3
Time: 6:45
Standard: office
Instrument Reading: 0.000 mg/m3

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 10/2/01
Wind Direction: _____ Time: 0700-1700 a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murbach
Inspector Signature: [signature]

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
100' East of Loading Activities	0750	0.013
	09:00	0.012
	10:00	0.030
	11:00	0.027
	12:00	0.013
100'	1300	0.064
	14:15	0.009
100' East of Excavation	15:05	0.012
	16:01	0.010
	17:00	0.019

Dust Monitor Calibration Record:

Performed By: SJM
Date: 10/2/01
Time: 6:45
Standard: office
Instrument Reading: 0.0000 mg/m^3

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 10/01
Wind Direction: _____ Time: _____ a.m./p.m.

Dust Monitoring Inspector Name: _____

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
did not monitor due to		
Rain.		

Dust Monitor Calibration Record:

Performed By: _____
Date: _____
Time: _____
Standard: _____
Instrument Reading: _____

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 $\mu g/m^3$ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 $\mu g/m^3$ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 $\mu g/m^3$ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 9/28
Wind Direction: _____ Time: 6:45 a.m./p.m.

Dust Monitoring Inspector Name: Scott Brown

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
100' feet from Excavation - North oak tree	7:00	0.000mg
100 feet North East of Loading	0800	0.000
	0904	0.010
	1001	0.008
	1110	0.016
	1220	0.011
	1322	0.025
	1421	0.067

Dust Monitor Calibration Record:

Performed By: Scott Brown
Date: 9/28
Time: 6:45
Standard: outside field office
Instrument Reading: 0.000mg

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 9/27
Wind Direction: _____ Time: 8:00 a.m./p.m.

Dust Monitoring

Inspector Name: Scott Brown
Inspector Signature: Scott Brown

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
300 feet North of digging of Excavation	8:00	0.016
	9:00	0.009
	10:00	0.029
	11:00	0.007
	12:00	0.027
	13:00	0.030
	14:00	0.035
300 feet North of digging of Excavation	15:00	0.025

Dust Monitor Calibration Record:

Performed By: Steve Murdock
Date: 9/27
Time: 6:50
Standard: 0.0xxxy
Instrument Reading: outside field office

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 9/26/01
Wind Direction: _____ Time: 6:45 a.m./p.m.

Dust Monitoring Inspector Name: Scott Brown

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
250' feet East of loading trucks	6:55	0.003 mg
" "	8:00	0.027
" "	9:00	0.007
300 feet North of where digging in Excavation	9:45	0.002
	10:45	0.035
	11:45	0.044
	12:45	0.000
	13:45	0.024
	14:45	0.007
	15:45	0.006
	16:50	0.000

Dust Monitor Calibration Record:

Performed By: Steve Nordeck
Date: 9/26/01
Time: 6:45
Standard: 0.000
Instrument Reading: outside field office

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 9/25/01
Wind Direction: _____ Time: _____ a.m./p.m.

Dust Monitoring Inspector Name: Scott Brown

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
did not use due to rain		

Dust Monitor Calibration Record:

Performed By: _____
Date: _____
Time: _____
Standard: _____
Instrument Reading: _____

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 $\mu g/m^3$ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 $\mu g/m^3$ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 $\mu g/m^3$ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 9/24
Wind Direction: _____ Time: 6:45 a.m./p.m.

Dust Monitoring

Inspector Name: Scott Brown
Inspector Signature: [signature]

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
100 feet North East of excavation	7:15	0.064
	8:15	0.037
	9:15	0.000
	10:00	0.025
	11:00	0.045
	12:00	0.044
	13:00	0.043
	14:00	0.027
100 feet North East of excavation	15:00	0.025

Dust Monitor Calibration Record:

Performed By: Scott Brown
Date: 9/24/01
Time: 6:45
Standard: site office
Instrument Reading: 0.000mg

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 9/21
Wind Direction: _____ Time: _____ a.m./p.m.

Dust Monitoring Inspector Name: Scott Brown

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
did not use dust monitor due		
to rain		

CSB

Dust Monitor Calibration Record:

Performed By: _____
Date: _____
Time: _____
Standard: _____
Instrument Reading: _____

CSB

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 $\mu g/m^3$ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 $\mu g/m^3$ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 $\mu g/m^3$ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 9/20/01
Wind Direction: _____ Time: 0700 - 15:00 a.m./p.m.

Dust Monitoring

Inspector Name: Steven J Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m³)
50' N. East of Construction Activity in Normal Lot	0805	0.011
	0901	0.000
	1004	0.012
	1108	0.001
	1206	0.010
	1300	0.002
	1409	0.006
	1510	0.003

Dust Monitor Calibration Record:

Performed By: Steve Murdock
Date: 9/20/01
Time: 0645
Standard: Office
Instrument Reading: 0.000 mg/m³

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m³ standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m³ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m³ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m³ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 9/19/01
Wind Direction: _____ Time: 7:10 a.m./p.m.

Dust Monitoring

Inspector Name: Scott Brown
Inspector Signature: [signature]

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
100 feet North East of Excavation Area 4	7:15	0.000 mg
	8:05	0.014 g
	9:30	0.004 mg
	10:30	0.069 mg
100 feet East of start of diversion channel - East PK	11:30	0.012 g
	12:30	0.069
	13:30	0.008
	14:50	0.027

Dust Monitor Calibration Record:

Performed By: Scott Brown
Date: 9/19/01
Time: 7:10
Standard: outside field office
Instrument Reading: 0.000

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 9/18/01
Wind Direction: Calm Time: 0700 a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdock
Inspector Signature: Steve / Murdock

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
100' N. East Excavation	757	0.001
	0859	0.007
	10:00	0.027
	11:00	0.007
	12:00	0.064
	13:02	0.018
	14:06	0.006
	14:51	0.052

Dust Monitor Calibration Record:

Performed By: Steve Murdock
Date: 9/18/01
Time: 0650
Standard: Office
Instrument Reading: 0.000 mg/m^3

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 9/17/01
Wind Direction: North west Time: 7:40 a.m./p.m.

Dust Monitoring

Inspector Name: Scott Brown
Inspector Signature: [signature]

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m³)
300 feet East of working Area - East Parking lot	7:40	0.000 N
"	8:40	0.000 N
	9:40	0.000 N
300 feet East of lining sheeting - where sub 54 was.	10:30	0.000 N
	11:28	0.002
	12:25	0.000
	13:31	0.001
	14:26	0.000
	15:29	0.002

Dust Monitor Calibration Record:

Performed By: Scott Brown
Date: 9/17/01
Time: 7:20
Standard: outside field office
Instrument Reading: 0.000 N

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m³ standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m³ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m³ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m³ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 9/14/01
Wind Direction: _____ Time: _____ a.m./p.m.

Dust Monitoring

Inspector Name: _____

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
did not use dust monitor due to Rain		

Dust Monitor Calibration Record:

Performed By: _____
Date: _____
Time: _____
Standard: _____
Instrument Reading: _____

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 $\mu g/m^3$ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 $\mu g/m^3$ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 $\mu g/m^3$ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 9/13/01

Wind Direction: Calm - out of southwest 5mph Time: 0710 - 1525 a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdock

Inspector Signature: Steve Murdock

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
150' East of Loading Soil	8:09	0.004
	9:10	0.006
	10:35	0.003
	11:35	0.000
	12:30	0.002
	13:28	0.003
	14:26	0.000
	15:25	0.001

Dust Monitor Calibration Record:

Performed By: Steve Murdock

Date: 9/13/01

Time: 6:58

Standard: Office

Instrument Reading: 0.000

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 9/11/01
Wind Direction: North East Time: 7:10 a.m./p.m.

Dust Monitoring

Inspector Name: Scott Brown
Inspector Signature: [signature]

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
200 feet East of Excavation Near Colgard upper Pond.	7:45	0.000 mg
"	8:20	0.009 mg
100 feet North of excavation	9:20	0.000
	10:00	0.024 mg
	11:00	0.000 mg
	12:05	0.005 mg
	13:00	0.009 mg
100 feet North of excavation	14:05	0.011 mg

Dust Monitor Calibration Record:

Performed By: Scott Brown
Date: 9/11/01
Time: 7:10
Standard: outside field office
Instrument Reading: 0.000 mg

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 9/12/01
Wind Direction: calm Time: 7:20 – 14:55 a.m./p.m.

Dust Monitoring Inspector Name: Scott Brown

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m³)
100 feet North of excavation	7:35	.009 mg
" "	8:35	.000 mg
" "	9:40	.054 mg
	10:50	.019 mg
	11:50	0.008
	12:51	0.004
	13:48	0.002
	14:55	0.000

Dust Monitor Calibration Record:

Performed By: Steve Nauclock
Date: 9/12/01
Time: 7:20
Standard: office · outside
Instrument Reading: 0.000 mg.

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m³ standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m³ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m³ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m³ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 9/10/01
Wind Direction: North East Time: 7:20 a.m./p.m.

Dust Monitoring

Inspector Name: Scott Brown
Inspector Signature: [signature]

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m³)
250 feet East of pipe Bridge in West parking lot	7:25	0.000 mg
"	8:10	0.000 mg
" "	9:10	0.016 mg
" "	10:05	0.018 mg
" "	11:05	0.016 mg
	12:04	0.014
	13:10	0.012
	13:55	0.028
	14:45	0.024

Sony

Dust Monitor Calibration Record:

Performed By: Scott Brown
Date: 9/10/01
Time: 7:20
Standard: outside field office
Instrument Reading: 0.000 mg

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m³ standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m³ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m³ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m³ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 9/7/01
Wind Direction: Calm Time: 0715 - 1510 a.m./p.m.

Dust Monitoring

Inspector Name: Steve Mudock
Inspector Signature: Steve J Mudock

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
West bol 100' feet East of Excavation	0727	0.000
for 24" + 54" Storm pipes	0831	0.001
	0926	0.000
	1028	0.003
	1132	0.000
	1231	0.007
	1328	0.021
	1425	0.024
	1510	0.039

Dust Monitor Calibration Record:

Performed By: SJM
Date: 9/7/01
Time: 0710
Standard: office
Instrument Reading: 0.000 mg/m3

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 7/6/01
Wind Direction: Calm Time: 0718 - 1521 a.m./p.m.

Dust Monitoring

Inspector Name: Steve Mudak
Inspector Signature: Steve Mudak

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
Excavating North side of West LOT	0752	0.000
	0851	0.001
	0953	0.006
	1046	0.000
	1148	0.002
	1245	0.001
	1340	0.000
	1441	0.002
	1521	0.000

SJM

Dust Monitor Calibration Record:

Performed By: SJM
Date: 9/6/01
Time: 0700
Standard: office
Instrument Reading: 0.000 mg/m3

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 9/05/01
Wind Direction: _____ Time: 0710 - 1515 a.m./p.m.

Dust Monitoring

Inspector Name: Scott Brown
Inspector Signature: [signature]

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
North/Northwest of Construction Activities	0710	0.016
	0835	0.005
	0931	0.004
	1032	0.020
	1129	0.000
	12:30	0.000
	13:15	0.000
	14:15	0.000
	13:15	0.000

Dust Monitor Calibration Record:

Performed By: Steve Mendak
Date: 9/5/01
Time: 6:45
Standard: field office
Instrument Reading: 0.000 mg

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 9-4-01
Wind Direction: Cg/m Time: 0700- 1327 a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m³)
East Lot Downwind of activities	0740	0.013
	0830	0.009
	0926	0.023
	1028	0.036
	1124	0.033
	1229	0.072
	1327	0.~~065~~ 056
Stop Dust Monitoring due to severe thunderstorm		

Dust Monitor Calibration Record:

Performed By: Steve Murdock
Date: 9-4-01
Time: 0645
Standard: Office
Instrument Reading: 0.000 mg/m3

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m³ standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m³ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m³ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m³ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 8/31/01
Wind Direction: Calm Time: 0700 - 1355 a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m³)
75' East of DSN 004 outlet to Upper Pond	0715	0.000
	0815	0.052
	0914	0.054
	1012	0.036
	1109	0.061
	1201	0.033
	1300	0.040
	1355	0.045

Dust Monitor Calibration Record:

Performed By: Steve Murdock
Date: 8/31/01
Time: 0650
Standard: office air
Instrument Reading: 0.000 mg/m³

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m³ standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m³ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m³ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m³ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 8-30-01
Wind Direction: Calm Time: 0700-15:00 a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdock
Inspector Signature: Steve Murdock

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m³)
East lot western Entrance downwind of	0701	0.000
activities.	0756	0.006
	0854	0.032
	0952	0.028
East lot 100' south of Excavation DSN OOP culvert	1048	0.023
	1149	0.024
	1250	0.020
	1300	0.000
	1435	0.012
	1500	0.037

Dust Monitor Calibration Record:

Performed By: Steve Murdock
Date: 8-30-01
Time: 6:42
Standard: office
Instrument Reading: 0.000 mg/m³

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m³ standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m³ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m³ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m³ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 8/29/01
Wind Direction: Calm Time: 0730 - a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdock
Inspector Signature: Steve Murdock

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
75' East of Former water Process facility Downwind of work	7:47	0.000
	8:30	0.000
	9:28	0.001
	10:26	0.000
	11:28	0.000
	12:37	0.063
	13:35	0.035
	14:31	0.021
	15:30	0.000

Dust Monitor Calibration Record:

Performed By: Steve Murdock
Date: 8/29/01
Time: 0715
Standard: office
Instrument Reading: 0.000 mg/m³

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m³ standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m³ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m³ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m³ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 8/28/01
Wind Direction: _____ Time: 0710 - _____ a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
East lot 100' downwind of excavation for	0720	0.030
By pass to DSN004	0817	0.035
	0858	0.044
	0956	0.040
	1036	0.035
East lot west end 100' downwind of	1057	0.032
excavation for By pass	1153	0.033
	1226	0.031
	1327	0.027
	1466	0.022
	1500	0.019
	~~1400~~ 1555	0.015

Dust Monitor Calibration Record:

Performed By: Steve Murdock
Date: 8/28/01
Time: 0700
Standard: Office
Instrument Reading: 0.000 mg/m3

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 8/27/01
Wind Direction: out of the S. South east Sump Time: 0700 - 15:00 a.m./p.m.

Dust Monitoring

Inspector Name: Steve Muldoon
Inspector Signature: Steve Muldoon

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
75' Southeast of outlet bypass to Brook	0724	0.061
East lot 150' East of Bruner Sub 54	0758	0.043
	0825	0.046
	0939	0.055
	1025	0.054
150' Downwind excavation in East Lot	1030	0.052
	1100	0.085
200' East DSP004 outlet to upper Pond	1105	0.086
	1150	0.091
	1250	0.090
	1342	0.088
	1445	0.086
	1500	0.084

Dust Monitor Calibration Record:

Performed By: Steve Muldoon
Date: 8/27/01
Time: 0710
Standard: office
Instrument Reading: 0.000 mg/m3

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 8/24/01
Wind Direction: Am - Calm Time: 0700 – a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdock
Inspector Signature: Steve Murdock

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m³)
Approx 30' west of By-Pass channel @ west end of the Pond	0710	0.017
	0740	0.034
	0830	0.025
	0915	0.021
	1015	0.004
	1103	0.000
	1200	0.000
75' South of work for Energy dissipation	12:10	0.000
	13:00	0.033
	14:00	0.031
	15:00	0.032

Dust Monitor Calibration Record:

Performed By: Steve Murdock
Date: 8/24/01
Time: 0645
Standard: office
Instrument Reading: 0.000 mg/m³

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m³ standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m³ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m³ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m³ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 8/23/01
Wind Direction: _____ Time: 7:00 a.m./p.m.

Dust Monitoring Inspector Name: Scott Brown

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
100 feet East of Berm near Sub 54	7:00 AM	0.000 mg
↓	8:00 AM	0.000
100' west of Lower Pond By-pass	9:00 AM	0.019
" "	10:00 AM	0.000
" "	11:00 AM	0.000
	12:00	0.000
	12:41	0.000
	13:20	0.000
50' South of Diversion channel outlet to Brook	13:30	0.000
↓	14:00	0.000
	15:00	0.000
	15:30	0.000

Dust Monitor Calibration Record:

Performed By: Scott Brown
Date: 8/23/01
Time: 7:00
Standard: field office
Instrument Reading: 0.000 mg/m³

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m³ standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m³ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m³ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m³ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 8/22/01
Wind Direction: Calm Time: 06:50 - 16:00 a.m./p.m.

Dust Monitoring

Inspector Name: Steve Muldoon
Inspector Signature: Steve Muldoon

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m³)
Approx. 200' North of Activity @ o/w/s	07:00	0.008
	08:00	0.004
	09.00	0.006
	1000	0.014
	1100	0.020
	1200	0.010
	1230	0.007
West lot south of diversion channel	1300	0.000
approx 200' downwind	14:00	0.000
	15:00	0.000
	16:00	0.001

Dust Monitor Calibration Record:

Performed By: Steve Muldoon
Date: 8/22/01
Time: 6:45
Standard: Office
Instrument Reading: 0.000 mg/m3

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m³ standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m³ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m³ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m³ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 8/21/01
Wind Direction: Calm - out of the South Time: 0700 - 1500 a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdock
Inspector Signature: Steve Murdock

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
North of Excavation & loading activities	0700	0.044
	0810	0.033
	0900	0.012
	1000	0.028
	1130	0.032
	1230	0.026
	1400	0.031
	1500	0.026

Dust Monitor Calibration Record:

Performed By: Steve Murdock
Date: 8/21/01
Time: 0645
Standard: office
Instrument Reading: 0.00 mg/m3

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 8/20/01
Wind Direction: Calm Time: 0700 a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdoch
Inspector Signature: Steve Murdoch

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
Due to heavy drizzle did not use dust monitor as not to expose to moisture.		

Dust Monitor Calibration Record:

Performed By:
Date:
Time:
Standard:
Instrument Reading:

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 8/17/01
Wind Direction: _____ Time: _____ a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
75' North East o/w Separation Excavation	7:00	0.000
	8:10	0.001
	9:00	0.022
	10:00	0.033
	11:00	0.021
	12:00	0.030
	13:00	0.033
	14:10	0.024
	15:00	0.033

Dust Monitor Calibration Record:

Performed By: Steve Murdock
Date: 8/17/01
Time: 6:15
Standard: office
Instrument Reading: 0.000 mg/m^3

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 8/16/01
Wind Direction: _____ Time: 7:00 a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m³)
50' North/northeast excavation of	7:00	0.033
Gasoline oil/water separator	8:05	0.021
" "	9:30	0.000
	10:45	0.012
	12:00	0.026
	13:00	0.020
	14:00	0.031
	15:00	0.016
	15:36	0.00

Dust Monitor Calibration Record:

Performed By: Steve Murdock
Date: 8/16/01
Time: 6:40
Standard: office air
Instrument Reading: 0.000 mg/m³

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m³ standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m³ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m³ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m³ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 8/15/01
Wind Direction: _____ Time: 0730 - 1605 a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdock
Inspector Signature: [signature]

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
75' Northeast heading @ o/w Superior	7:30	0.011
	8:45	0.023
	9:30	0.030
	9:15	0.021
	11:10	0.033
	12:15	0.026
	13:30	0.029
	14:35	0.050
	15:30	0.042
	16:05	0.052

Dust Monitor Calibration Record:

Performed By: _____
Date: 8/15/01
Time: 0600
Standard: field office
Instrument Reading: 0.000 mg/m^3

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 8/14/01
Wind Direction: Calm Time: 7:00 → ~~a.m.~~/p.m.

Dust Monitoring Inspector Name: Steve Murdock

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
75' North of excavation over c/w separator	7:00	0.031
	8:30	0.039
	9:30	0.025
	10:15	0.023
	11:20	0.015
	12:30	0.008
	13:30	0.007

Dust Monitor Calibration Record:

Performed By: Steve Murdock
Date: 8/14/01
Time: 6:40 am
Standard: Field office
Instrument Reading: 0.000 mg/m^3

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 8/13/01
Wind Direction: North East Time: 9:45 a.m./p.m.

Dust Monitoring Inspector Name: Scott Brown

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
200 feet East of oil water excavation	10:00 am	.078 mg/m³
200 feet East of oil water excavation	10:45 am	.055 mg/m³
200 feet East of oil water excavation	13:00	.099 mg/m³
200 feet East of oil water excavation	14:00	.085 mg/m³

Dust Monitor Calibration Record:

Performed By: Scott Brown
Date: 8/13/01
Time: 9:40
Standard: field office
Instrument Reading: .000 mg/m³

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m³ standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m³ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m³ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m³ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 8/10
Wind Direction: South Time: 7:45 (a.m./p.m.)

Dust Monitoring Inspector Name: Scott Brown

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
250 feet East of culvert on tripod	8:15	0.057 mg/m^3
250 feet East of culvert on tripod	8:45	0.051 mg/m^3
250 feet East of culvert on tripod	11:40	0.007 mg/m^3
13:00 stop Air monitorig due to		
thunder storms.		

Dust Monitor Calibration Record:

Performed By: Scott Brown
Date: 8/10/06
Time: 8:00 am
Standard: Field office
Instrument Reading: 0.000 mg/mg^3

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 8/09
Wind Direction: south Time: 7:50 a.m./p.m.

Dust Monitoring Inspector Name: Scott Brown

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
200 feet East of Culvert	8:00 am	.088 mg/m^3
200 feet East of Culvert	11:15 am	.000 mg/m^3
200 feet East of Culvert	12:30 pm	.023 mg/m^3
200 feet East of culvert	14:00 pm	0.75 mg/m^3

Dust Monitor Calibration Record:

Performed By: Scott B
Date: 8/09
Time: 7:50
Standard: field office
Instrument Reading: 0.00 mg

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 8/8/01
Wind Direction: North Time: 6:45 a.m./p.m.

Dust Monitoring

Inspector Name: Scott Brown

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
No Excavating - no need for dust monitoring today.		

Dust Monitor Calibration Record:

Performed By:
Date:
Time:
Standard:
Instrument Reading:

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 $\mu g/m^3$ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 $\mu g/m^3$ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 $\mu g/m^3$ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 8/2/01
Wind Direction: North West Time: 7:20 a.m./p.m.

Dust Monitoring Inspector Name: Scott Brown

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
No Excavating - No use for dust Monitor today		

Dust Monitor Calibration Record:

Performed By:
Date:
Time:
Standard:
Instrument Reading:

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 $\mu g/m^3$ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 $\mu g/m^3$ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 $\mu g/m^3$ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 8/6/01

Wind Direction: South West 2-3 From Time: 7:00 ~~a.m.~~/p.m.

Dust Monitoring

Inspector Name: Steve Murdoch

Inspector Signature: Steve J Murdoch

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
No Excavating today.		
No dust monitoring		

SDM

Dust Monitor Calibration Record:

Performed By: _____

Date: _____

Time: _____

Standard: _____

Instrument Reading: _____

SDM

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 8/3/01
Wind Direction: North Time: 7:00 a.m./p.m.

Dust Monitoring Inspector Name: [illegible]

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
did not do any excavating today		
no dust monitoring.		

Dust Monitor Calibration Record:

Performed By:
Date:
Time:
Standard:
Instrument Reading:

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 $\mu g/m^3$ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 $\mu g/m^3$ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 $\mu g/m^3$ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 9/2/01
Wind Direction: North Time: 7:00 ~~a.m.~~/p.m.

Dust Monitoring Inspector Name: Scott Brown

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
did not do any dust monitorg		
no Excavating		

Dust Monitor Calibration Record:

Performed By:
Date:
Time:
Standard:
Instrument Reading:

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 $\mu g/m^3$ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 $\mu g/m^3$ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 $\mu g/m^3$ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 8/1/01
Wind Direction: North Time: 7:00 a.m./p.m.

Dust Monitoring

Inspector Name: S. Brown
Inspector Signature: S. Brown

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
did not use dust monitor for no Excavating Today		

Dust Monitor Calibration Record:

Performed By:
Date:
Time:
Standard:
Instrument Reading:

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 $\mu g/m^3$ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 $\mu g/m^3$ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 $\mu g/m^3$ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 7/31
Wind Direction: North 1-Sept Time: 0100 - 1800 a.m./p.m.

Dust Monitoring

Inspector Name: S. Mulford
Inspector Signature: [signature]

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
No excavating Today, sheeting &		
metal demo of Sub 54, land		
Clearing		
Did not dust monitor		

Dust Monitor Calibration Record:

Performed By:
Date:
Time:
Standard:
Instrument Reading:

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 7/30
Wind Direction: North Time: 7:00 a.m./p.m.

Dust Monitoring Inspector Name: Scott Brown

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
did not use dust Monitor today		
no excavation		

Dust Monitor Calibration Record:

Performed By:
Date:
Time:
Standard:
Instrument Reading:

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 7/27/01
Wind Direction: North Time: 8:30 a.m./p.m.

Dust Monitoring

Inspector Name: Scott Brown
Inspector Signature: Scott Brown

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
No Excavating today so no need to dust monitor		

CSB

Dust Monitor Calibration Record:

Performed By:
Date:
Time:
Standard:
Instrument Reading:

CSB

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 $\mu g/m^3$ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 $\mu g/m^3$ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 $\mu g/m^3$ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 7/26
Wind Direction: north Time: 8:00 a.m./p.m.

Dust Monitoring Inspector Name: Scott Boam

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
dust monitor not onsite there will be no monitoring today.		

Dust Monitor Calibration Record:

Performed By:
Date:
Time:
Standard:
Instrument Reading:

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 $\mu g/m^3$ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 $\mu g/m^3$ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 $\mu g/m^3$ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 7/25
Wind Direction: — Time: 6:30 a.m./p.m.

Dust Monitoring

Inspector Name: Scott Brown

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
was not onsite today was at another job site. no Excavating today		

Dust Monitor Calibration Record:

Performed By:
Date:
Time:
Standard:
Instrument Reading:

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 7/24
Wind Direction: South Time: 7:00 a.m./p.m.

Dust Monitoring Inspector Name: Scott Brown

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
did not any dust monitor today		
no Excavation.		
Stop		

Dust Monitor Calibration Record:

Performed By: Scott Brown
Date: 7/24/01
Time: 6:30
Standard: office trailer
Instrument Reading: 0.000 mg 3

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 7/23
Wind Direction: South Time: 7:00 a.m./p.m.

Dust Monitoring

Inspector Name: Scott Brown

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
no excavation today so there will		
not be any monitoring.		

Dust Monitor Calibration Record:

Performed By: Scott Brown
Date: 7/23/01
Time: 6:35
Standard: field office
Instrument Reading: 0.000

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 7:00

Wind Direction: north north East Time: 7:00 a.m./p.m.

Dust Monitoring

Inspector Name: Scott Brown

Inspector Signature:

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
no excating at present time did		
not use equipment		

Dust Monitor Calibration Record:

Performed By: Scott Brown

Date: 7/20/01

Time: 7:00 am

Standard: office trailer

Instrument Reading: 0.000.

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 7/19/01
Wind Direction: North North East. Time: 6:40 a.m./p.m.

Dust Monitoring

Inspector Name: Scott Brown
Inspector Signature: [signature]

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
did not use since no excavating		
occured today		

Dust Monitor Calibration Record:

Performed By: Scott Brown
Date: 7/19/01
Time: 6:40
Standard: Field office
Instrument Reading: 0.000 mg/m3

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 7/18/01
Wind Direction: calm Time: 6:45 a.m./p.m.

Dust Monitoring

Inspector Name: Scott Brown
Inspector Signature: [signature]

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
will not use dust monitor today since the weather muggy and good chance of rain.		

Dust Monitor Calibration Record:

Performed By: Scott Brown
Date: 7/18/01
Time: 6:45
Standard: office trailer
Instrument Reading: 0.000

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 $\mu g/m^3$ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 $\mu g/m^3$ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 $\mu g/m^3$ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 7/17/01
Wind Direction: Southeast Time: 7:00 a.m./p.m.

Dust Monitoring

Inspector Name: Scott Brown
Inspector Signature: [signature]

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
due to the constant likely hood of		
rain there was no monitoring today.		

Dust Monitor Calibration Record:

Performed By: Scott Brown
Date: 7/17/01
Time: 6:30
Standard: field office
Instrument Reading: 0.000

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 7/16/01
Wind Direction: South east Time: 7:30 a.m./p.m.

Dust Monitoring

Inspector Name: Scott Brown
Inspector Signature: [signature]

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)	
walked around perimeter of excavation	7:45	0.064	TWS
North of excavation area	10:15	0.000	TWA
" " "	11:15	0.000	TWA
" " "	12:15	0.000	TWA
" " "	13:15	0.000	TWA
" " "	14:30	0.000	TWA
" " "	15:05	0.000	TWA

Dust Monitor Calibration Record:

Performed By: Scott Brown
Date: 7/16/01
Time: 7:00 Am
Standard: field office
Instrument Reading: 0

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 7/13/01
Wind Direction: Out of West 5 mph Time: _____ a.m./p.m.

Dust Monitoring

Inspector Name: Steven J Murdock
Inspector Signature: Steven J Murdock

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading TWA (mg/m³)
Downwind of work site in west lot behind office site)	0800	0.000
	0900	0.001
	1000	0.000
	1100	0.002
	1200	0.000
	1300	0.001
	1400	0.002
	1500	0.000

Dust Monitor Calibration Record:

Performed By: Steve Murdock
Date: 7/13/01
Time: 6:30
Standard: OFFICE
Instrument Reading: 0.000

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m³ standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m³ above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m³ above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m³ standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 7/12

Wind Direction: out of west @ 5mph Time: 08:00 - 14:50 a.m./p.m.

Dust Monitoring

Inspector Name: Steven J. Murdock

Inspector Signature: [signature]

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
East of Excavation in west lot	08:30	0.000
" " "	10:20	0.005
" " "	11:30	0.020
" " "	13:00	0.003
" " "	14:20	0.006

Dust Monitor Calibration Record:

Performed By: Scott Brown

Date: 7/12/01

Time: 6:30

Standard: field office

Instrument Reading:

Corrective Actions:

If during the hourly inspection and recording of particulate levels it is noted that the running time-weighted-average concentration of particulate matter exceeds 150 μ g/m^3 standard for the project, perform the following:

1. Remove the dust monitor from the sampling location and proceed to an upwind location and obtain a background measurement. If the working site particulate matter measurement is less than 100 μg/m^3 above the background level return the monitor to the original monitoring location and continue with hourly readings. If the working site particulat matter measurement is greater than 100 μg/m^3 above the background level, perform the following tasks.
2. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
3. Perform a visual inspection of the work area and identify the suspect activities generating dust;
4. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
5. Immediately arrange for application of dust suppression materials as identified in Section 2.2;
6. Recommence project activities and repeat sampling at the original downwind sampling location where the exceedance was noted; and
7. Repeat steps 3 though 6 , if necessary, until the particulate reading is less than the 150 μg/m^3 standard over a one-hour period.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 7/11/01

Wind Direction: OUT of NE MPH Time: After 12:30 a.m./p.m.

Dust Monitoring

Inspector Name: Steve Murdock

Inspector Signature: Steve Murdock

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
Morning 0.07 inches of rain		
between 7:30am - 10:30am		
Down wind of excavation in West Lot	12:50	0.000
" " "	13:43	0.003
" " "	14:52	0.000
" " "	15:20	0.000

Dust Monitor Calibration Record:

Performed By: Scott Brown

Date: 7/11/01

Time: 7:00 am.

Standard: field office

Instrument Reading: 0.000

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.

Willow Brook and Willow Brook Pond
PCB Remediation Project
Dust and Wind Monitoring Daily Log Sheet

Date: 7/10/01
Wind Direction: South west Time: 7:50 a.m./p.m.

Dust Monitoring

Inspector Name: Scott Brown
Inspector Signature: [signature]

Location Description (ex. 250 feet east of field office)	Time (ex. 10.15 am)	Reading (mg/m^3)
South of Willow Brook pond 30 feet	7:50 Am	.004
South of Willow Brook Dam 30 feet	8:20 Am.	.000
walk around stock pilled soil from excavation	9:00 Am	.050
60 Feet west of start of excation	10:00 Am	.000
100 feet west of start of excavation	11:00 Am	.025
for 10 minutes. on Eastern part of Excavation	13:20-13:30 pm	Hightest 0.150

Dust Monitor Calibration Record:

Performed By: Steve Murdock
Date: 7/10/01
Time: 7:40 Am
Standard: office trailer
Instrument Reading: 0

Corrective Actions:

If during daily dust monitoring, a single point reading exceeds the 0 mg/m3 standard for the project, perform the following:

1. Immediately notify the onsite LCI Superintendent of the result via two-way radio or telephone;
2. Perform a visual inspection of the work area and identify the suspect activities generating dust;
3. Immediately proceed to the location of the suspected activities and inform workers to cease operations if operations are the cause of dust;
4. Immediately arrange for application of dust suppression materials
5. Recommence project activities and repeat sampling at the location of the exceedance
6. Repeat steps 4 and 5, if necessary, until particulate reading is less than the 10 mg/m^3 standard.
7. Complete the attached corrective action form and retain for project records. Communicate "lessons learned" at following day Health and Safety meeting.