

APPENDIX 6.1

**OFF-SITE SURFACE SOIL/GRASS SAMPLING PROGRAM –
“DRY” EVENT**

Appendix 6.1 - Table 1
 "Dry" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works (OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
9/7/2005	2005	250	5	0
	2005	250	10	0
	2005	250	15	0
	2005	250	20	0
	2005	250	25	0
	2005	250	30	0
	2005	250	35	0
	2005	250	40	0
	2005	250	45	0
	2005	250	50	0
	2005	250	55	0
	2005	250	100	0
	2005	250	100	0
	2005	250	105	0
	2005	250	110	0
	2005	250	115	0
	2005	250	120	0
	2005	250	125	0
	2005	250	130	0
	2005	250	135	0
	2005	250	140	0
	2005	250	145	0
	2005	250	150	0
	2005	250	155	0
	2005	250	200	0
	2005	250	200	0
	2005	250	205	0
	2005	250	210	0
	2005	250	215	0
	2005	250	220	0
	2005	250	225	0
	2005	250	230	0
	2005	250	235	0
	2005	250	240	0
	2005	250	245	0
	2005	250	250	0
	2005	250	255	0
	2005	250	300	0
	2005	250	300	0
	2005	250	305	0
	2005	250	310	0
	2005	250	315	0
	2005	250	320	0
	2005	250	325	0
	2005	250	330	0
	2005	250	335	0
	2005	250	340	0
	2005	250	345	0
	2005	250	350	0
	2005	250	355	0
	2005	250	400	0
	2005	250	400	0

Appendix 6.1 - Table 1
 "Dry" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works (OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
	2005	250	405	0
	2005	250	410	0
	2005	250	415	0
	2005	250	420	0
	2005	250	425	0
	2005	250	430	0
	2005	250	435	0
	2005	250	440	0
	2005	250	445	0
	2005	250	450	0
	2005	250	455	0
	2005	250	500	0
	2005	250	500	0
	2005	250	505	0
	2005	250	510	0
	2005	250	515	0
	2005	250	520	0
	2005	250	525	0
	2005	250	530	0
	2005	250	535	0
	2005	250	540	0
	2005	250	545	0
	2005	250	550	0
	2005	250	555	0
	2005	250	600	0
	2005	250	600	0
	2005	250	605	0
	2005	250	610	0
	2005	250	615	0
	2005	250	620	0
	2005	250	625	0
	2005	250	630	0
	2005	250	635	0
	2005	250	640	0
	2005	250	645	0
	2005	250	650	0
	2005	250	655	0
	2005	250	700	0
	2005	250	700	0
	2005	250	705	0
	2005	250	710	0
	2005	250	715	0
	2005	250	720	0
	2005	250	725	0
	2005	250	730	0
	2005	250	735	0
	2005	250	740	0
	2005	250	745	0
	2005	250	750	0
	2005	250	755	0
	2005	250	800	0
	2005	250	800	0

Appendix 6.1 - Table 1
 "Dry" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works (OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
	2005	250	805	0
	2005	250	810	0
	2005	250	815	0
	2005	250	820	0
	2005	250	825	0
	2005	250	830	0
	2005	250	835	0
	2005	250	840	0
	2005	250	845	0
	2005	250	850	0
	2005	250	855	0
	2005	250	900	0
	2005	250	900	0
	2005	250	905	0
	2005	250	910	0
	2005	250	915	0
	2005	250	920	0
	2005	250	925	0
	2005	250	930	0
	2005	250	935	0
	2005	250	940	0
	2005	250	945	0
	2005	250	950	0
	2005	250	955	0
	2005	250	1000	0
	2005	250	1000	0
	2005	250	1005	0
	2005	250	1010	0
	2005	250	1015	0
	2005	250	1020	0
	2005	250	1025	0
	2005	250	1030	0
	2005	250	1035	0
	2005	250	1040	0
	2005	250	1045	0
	2005	250	1050	0
	2005	250	1055	0
	2005	250	1100	0
	2005	250	1100	0
	2005	250	1105	0
	2005	250	1110	0
	2005	250	1115	0
	2005	250	1120	0
	2005	250	1125	0
	2005	250	1130	0
	2005	250	1135	0
	2005	250	1140	0
	2005	250	1145	0
	2005	250	1150	0
	2005	250	1155	0
	2005	250	1200	0
	2005	250	1200	0

Appendix 6.1 - Table 1
 "Dry" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works (OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
	2005	250	1205	0
	2005	250	1210	0
	2005	250	1215	0
	2005	250	1220	0
	2005	250	1225	0
	2005	250	1230	0
	2005	250	1235	0
	2005	250	1240	0
	2005	250	1245	0
	2005	250	1250	0
	2005	250	1255	0
	2005	250	1300	0
	2005	250	1300	0
	2005	250	1305	0
	2005	250	1310	0
	2005	250	1315	0
	2005	250	1320	0
	2005	250	1325	0
	2005	250	1330	0
	2005	250	1335	0
	2005	250	1340	0
	2005	250	1345	0
	2005	250	1350	0
	2005	250	1355	0
	2005	250	1400	0
	2005	250	1400	0
	2005	250	1405	0
	2005	250	1410	0
	2005	250	1415	0
	2005	250	1420	0
	2005	250	1425	0
	2005	250	1430	0
	2005	250	1435	0
	2005	250	1440	0
	2005	250	1445	0
	2005	250	1450	0
	2005	250	1455	0
	2005	250	1500	0
	2005	250	1500	0
	2005	250	1505	0
	2005	250	1510	0
	2005	250	1515	0
	2005	250	1520	0
	2005	250	1525	0
	2005	250	1530	0
	2005	250	1535	0
	2005	250	1540	0
	2005	250	1545	0
	2005	250	1550	0
	2005	250	1555	0
	2005	250	1600	0
	2005	250	1600	0

Appendix 6.1 - Table 1
 "Dry" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works (OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
	2005	250	1605	0
	2005	250	1610	0
	2005	250	1615	0
	2005	250	1620	0
	2005	250	1625	0
	2005	250	1630	0
	2005	250	1635	0
	2005	250	1640	0
	2005	250	1645	0
	2005	250	1650	0
	2005	250	1655	0
	2005	250	1700	0
	2005	250	1700	0
	2005	250	1705	0
	2005	250	1710	0
	2005	250	1715	0
	2005	250	1720	0
	2005	250	1725	0
	2005	250	1730	0
	2005	250	1735	0
	2005	250	1740	0
	2005	250	1745	0
	2005	250	1750	0
	2005	250	1755	0
	2005	250	1800	0
	2005	250	1800	0
	2005	250	1805	0
	2005	250	1810	0
	2005	250	1815	0
	2005	250	1820	0
	2005	250	1825	0
	2005	250	1830	0
	2005	250	1835	0
	2005	250	1840	0
	2005	250	1845	0
	2005	250	1850	0
	2005	250	1855	0
	2005	250	1900	0
	2005	250	1900	0
	2005	250	1905	0
	2005	250	1910	0
	2005	250	1915	0
	2005	250	1920	0
	2005	250	1925	0
	2005	250	1930	0
	2005	250	1935	0
	2005	250	1940	0
	2005	250	1945	0
	2005	250	1950	0
	2005	250	1955	0
	2005	250	2000	0
	2005	250	2000	0

Appendix 6.1 - Table 1
 "Dry" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works (OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
	2005	250	2005	0
	2005	250	2010	0
	2005	250	2015	0
	2005	250	2020	0
	2005	250	2025	0
	2005	250	2030	0
	2005	250	2035	0
	2005	250	2040	0
	2005	250	2045	0
	2005	250	2050	0
	2005	250	2055	0
	2005	250	2100	0
	2005	250	2100	0
	2005	250	2105	0
	2005	250	2110	0
	2005	250	2115	0
	2005	250	2120	0
	2005	250	2125	0
	2005	250	2130	0
	2005	250	2135	0
	2005	250	2140	0
	2005	250	2145	0
	2005	250	2150	0
	2005	250	2155	0
	2005	250	2200	0
	2005	250	2200	0
	2005	250	2205	0
	2005	250	2210	0
	2005	250	2215	0
	2005	250	2220	0
	2005	250	2225	0
	2005	250	2230	0
	2005	250	2235	0
	2005	250	2240	0
	2005	250	2245	0
	2005	250	2250	0
	2005	250	2255	0
	2005	250	2300	0
	2005	250	2300	0
	2005	250	2305	0
	2005	250	2310	0
	2005	250	2315	0
	2005	250	2320	0
	2005	250	2325	0
	2005	250	2330	0
	2005	250	2335	0
	2005	250	2340	0
	2005	250	2345	0
	2005	250	2350	0
	2005	250	2355	0
	2005	250	2400	0
	2005	250	2400	0

Appendix 6.1 - Table 1
 "Dry" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works (OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
9/8/2005	2005	251	5	0
	2005	251	10	0
	2005	251	15	0
	2005	251	20	0
	2005	251	25	0
	2005	251	30	0
	2005	251	35	0
	2005	251	40	0
	2005	251	45	0
	2005	251	50	0
	2005	251	55	0
	2005	251	100	0
	2005	251	100	0
	2005	251	105	0
	2005	251	110	0
	2005	251	115	0
	2005	251	120	0
	2005	251	125	0
	2005	251	130	0
	2005	251	135	0
	2005	251	140	0
	2005	251	145	0
	2005	251	150	0
	2005	251	155	0
	2005	251	200	0
	2005	251	200	0
	2005	251	205	0
	2005	251	210	0
	2005	251	215	0
	2005	251	220	0
	2005	251	225	0
	2005	251	230	0
	2005	251	235	0
	2005	251	240	0
	2005	251	245	0
	2005	251	250	0
	2005	251	255	0
	2005	251	300	0
	2005	251	300	0
	2005	251	305	0
	2005	251	310	0
	2005	251	315	0
	2005	251	320	0
	2005	251	325	0
	2005	251	330	0
	2005	251	335	0
	2005	251	340	0
	2005	251	345	0
	2005	251	350	0
	2005	251	355	0
	2005	251	400	0
	2005	251	400	0

Appendix 6.1 - Table 1
 "Dry" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works (OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
	2005	251	405	0
	2005	251	410	0
	2005	251	415	0
	2005	251	420	0
	2005	251	425	0
	2005	251	430	0
	2005	251	435	0
	2005	251	440	0
	2005	251	445	0
	2005	251	450	0
	2005	251	455	0
	2005	251	500	0
	2005	251	500	0
	2005	251	505	0
	2005	251	510	0
	2005	251	515	0
	2005	251	520	0
	2005	251	525	0
	2005	251	530	0
	2005	251	535	0
	2005	251	540	0
	2005	251	545	0
	2005	251	550	0
	2005	251	555	0
	2005	251	600	0
	2005	251	600	0
	2005	251	605	0
	2005	251	610	0
	2005	251	615	0
	2005	251	620	0
	2005	251	625	0
	2005	251	630	0
	2005	251	635	0
	2005	251	640	0
	2005	251	645	0
	2005	251	650	0
	2005	251	655	0
	2005	251	700	0
	2005	251	700	0
	2005	251	705	0
	2005	251	710	0
	2005	251	715	0
	2005	251	720	0
	2005	251	725	0
	2005	251	730	0
	2005	251	735	0
	2005	251	740	0
	2005	251	745	0
	2005	251	750	0
	2005	251	755	0
	2005	251	800	0
	2005	251	800	0

Appendix 6.1 - Table 1
 "Dry" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works (OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
	2005	251	805	0
	2005	251	810	0
	2005	251	815	0
	2005	251	820	0
	2005	251	825	0
	2005	251	830	0
	2005	251	835	0
	2005	251	840	0
	2005	251	845	0
	2005	251	850	0
	2005	251	855	0
	2005	251	900	0
	2005	251	900	0
	2005	251	905	0
	2005	251	910	0
	2005	251	915	0
	2005	251	920	0
	2005	251	925	0
	2005	251	930	0
	2005	251	935	0
	2005	251	940	0
	2005	251	945	0
	2005	251	950	0
	2005	251	955	0
	2005	251	1000	0
	2005	251	1000	0
	2005	251	1005	0
	2005	251	1010	0
	2005	251	1015	0
	2005	251	1020	0
	2005	251	1025	0
	2005	251	1030	0
	2005	251	1035	0
	2005	251	1040	0
	2005	251	1045	0
	2005	251	1050	0
	2005	251	1055	0
	2005	251	1100	0
	2005	251	1100	0
	2005	251	1105	0
	2005	251	1110	0
	2005	251	1115	0
	2005	251	1120	0
	2005	251	1125	0
	2005	251	1130	0
	2005	251	1135	0
	2005	251	1140	0
	2005	251	1145	0
	2005	251	1150	0
	2005	251	1155	0
	2005	251	1200	0
	2005	251	1200	0

Appendix 6.1 - Table 1
 "Dry" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works (OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
	2005	251	1205	0
	2005	251	1210	0
	2005	251	1215	0
	2005	251	1220	0
	2005	251	1225	0
	2005	251	1230	0
	2005	251	1235	0
	2005	251	1240	0
	2005	251	1245	0
	2005	251	1250	0
	2005	251	1255	0
	2005	251	1300	0
	2005	251	1300	0
	2005	251	1305	0
	2005	251	1310	0
	2005	251	1315	0
	2005	251	1320	0
	2005	251	1325	0
	2005	251	1330	0
	2005	251	1335	0
	2005	251	1340	0
	2005	251	1345	0
	2005	251	1350	0
	2005	251	1355	0
	2005	251	1400	0
	2005	251	1400	0
	2005	251	1405	0
	2005	251	1410	0
	2005	251	1415	0
	2005	251	1420	0
	2005	251	1425	0
	2005	251	1430	0
	2005	251	1435	0
	2005	251	1440	0
	2005	251	1445	0
	2005	251	1450	0
	2005	251	1455	0
	2005	251	1500	0
	2005	251	1500	0
	2005	251	1505	0
	2005	251	1510	0
	2005	251	1515	0
	2005	251	1520	0
	2005	251	1525	0
	2005	251	1530	0
	2005	251	1535	0
	2005	251	1540	0
	2005	251	1545	0
	2005	251	1550	0
	2005	251	1555	0
	2005	251	1600	0
	2005	251	1600	0

Appendix 6.1 - Table 1
 "Dry" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works (OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
	2005	251	1605	0
	2005	251	1610	0
	2005	251	1615	0
	2005	251	1620	0
	2005	251	1625	0
	2005	251	1630	0
	2005	251	1635	0
	2005	251	1640	0
	2005	251	1645	0
	2005	251	1650	0
	2005	251	1655	0
	2005	251	1700	0
	2005	251	1700	0
	2005	251	1705	0
	2005	251	1710	0
	2005	251	1715	0
	2005	251	1720	0
	2005	251	1725	0
	2005	251	1730	0
	2005	251	1735	0
	2005	251	1740	0
	2005	251	1745	0
	2005	251	1750	0
	2005	251	1755	0
	2005	251	1800	0
	2005	251	1800	0
	2005	251	1805	0
	2005	251	1810	0
	2005	251	1815	0
	2005	251	1820	0
	2005	251	1825	0
	2005	251	1830	0
	2005	251	1835	0
	2005	251	1840	0
	2005	251	1845	0
	2005	251	1850	0
	2005	251	1855	0
	2005	251	1900	0
	2005	251	1900	0
	2005	251	1905	0
	2005	251	1910	0
	2005	251	1915	0
	2005	251	1920	0
	2005	251	1925	0
	2005	251	1930	0
	2005	251	1935	0
	2005	251	1940	0
	2005	251	1945	0
	2005	251	1950	0
	2005	251	1955	0
	2005	251	2000	0
	2005	251	2000	0

Appendix 6.1 - Table 1
 "Dry" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works (OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
	2005	251	2005	0
	2005	251	2010	0
	2005	251	2015	0
	2005	251	2020	0
	2005	251	2025	0
	2005	251	2030	0
	2005	251	2035	0
	2005	251	2040	0
	2005	251	2045	0
	2005	251	2050	0
	2005	251	2055	0
	2005	251	2100	0
	2005	251	2100	0
	2005	251	2105	0
	2005	251	2110	0
	2005	251	2115	0
	2005	251	2120	0
	2005	251	2125	0
	2005	251	2130	0
	2005	251	2135	0
	2005	251	2140	0
	2005	251	2145	0
	2005	251	2150	0
	2005	251	2155	0
	2005	251	2200	0
	2005	251	2200	0
	2005	251	2205	0
	2005	251	2210	0
	2005	251	2215	0
	2005	251	2220	0
	2005	251	2225	0
	2005	251	2230	0
	2005	251	2235	0
	2005	251	2240	0
	2005	251	2245	0
	2005	251	2250	0
	2005	251	2255	0
	2005	251	2300	0
	2005	251	2300	0
	2005	251	2305	0
	2005	251	2310	0
	2005	251	2315	0
	2005	251	2320	0
	2005	251	2325	0
	2005	251	2330	0
	2005	251	2335	0
	2005	251	2340	0
	2005	251	2345	0
	2005	251	2350	0
	2005	251	2355	0
	2005	251	2400	0
	2005	251	2400	0

Appendix 6.1 - Table 1
 "Dry" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works (OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
9/9/2005	2005	252	5	0
	2005	252	10	0
	2005	252	15	0
	2005	252	20	0
	2005	252	25	0
	2005	252	30	0
	2005	252	35	0
	2005	252	40	0
	2005	252	45	0
	2005	252	50	0
	2005	252	55	0
	2005	252	100	0
	2005	252	100	0
	2005	252	105	0
	2005	252	110	0
	2005	252	115	0
	2005	252	120	0
	2005	252	125	0
	2005	252	130	0
	2005	252	135	0
	2005	252	140	0
	2005	252	145	0
	2005	252	150	0
	2005	252	155	0
	2005	252	200	0
	2005	252	200	0
	2005	252	205	0
	2005	252	210	0
	2005	252	215	0
	2005	252	220	0
	2005	252	225	0
	2005	252	230	0
	2005	252	235	0
	2005	252	240	0
	2005	252	245	0
	2005	252	250	0
	2005	252	255	0
	2005	252	300	0
	2005	252	300	0
	2005	252	305	0
	2005	252	310	0
	2005	252	315	0
	2005	252	320	0
	2005	252	325	0
	2005	252	330	0
	2005	252	335	0
	2005	252	340	0
	2005	252	345	0
	2005	252	350	0
	2005	252	355	0
	2005	252	400	0
	2005	252	400	0

Appendix 6.1 - Table 1
 "Dry" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works (OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
	2005	252	405	0
	2005	252	410	0
	2005	252	415	0
	2005	252	420	0
	2005	252	425	0
	2005	252	430	0
	2005	252	435	0
	2005	252	440	0
	2005	252	445	0
	2005	252	450	0
	2005	252	455	0
	2005	252	500	0
	2005	252	500	0
	2005	252	505	0
	2005	252	510	0
	2005	252	515	0
	2005	252	520	0
	2005	252	525	0
	2005	252	530	0
	2005	252	535	0
	2005	252	540	0
	2005	252	545	0
	2005	252	550	0
	2005	252	555	0
	2005	252	600	0
	2005	252	600	0
	2005	252	605	0
	2005	252	610	0
	2005	252	615	0
	2005	252	620	0
	2005	252	625	0
	2005	252	630	0
	2005	252	635	0
	2005	252	640	0
	2005	252	645	0
	2005	252	650	0
	2005	252	655	0
	2005	252	700	0
	2005	252	700	0
	2005	252	705	0
	2005	252	710	0
	2005	252	715	0
	2005	252	720	0
	2005	252	725	0
	2005	252	730	0
	2005	252	735	0
	2005	252	740	0
	2005	252	745	0
	2005	252	750	0
	2005	252	755	0
	2005	252	800	0
	2005	252	800	0

Appendix 6.1 - Table 1
 "Dry" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works (OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
	2005	252	805	0
	2005	252	810	0
	2005	252	815	0
	2005	252	820	0
	2005	252	825	0
	2005	252	830	0
	2005	252	835	0
	2005	252	840	0
	2005	252	845	0
	2005	252	850	0
	2005	252	855	0
	2005	252	900	0
	2005	252	900	0
	2005	252	905	0
	2005	252	910	0
	2005	252	915	0
	2005	252	920	0
	2005	252	925	0
	2005	252	930	0
	2005	252	935	0
	2005	252	940	0
	2005	252	945	0
	2005	252	950	0
	2005	252	955	0
	2005	252	1000	0
	2005	252	1000	0
	2005	252	1005	0
	2005	252	1010	0
	2005	252	1015	0
	2005	252	1020	0
	2005	252	1025	0
	2005	252	1030	0
	2005	252	1035	0
	2005	252	1040	0
	2005	252	1045	0
	2005	252	1050	0
	2005	252	1055	0
	2005	252	1100	0
	2005	252	1100	0
	2005	252	1105	0
	2005	252	1110	0
	2005	252	1115	0
	2005	252	1120	0
	2005	252	1125	0
	2005	252	1130	0
	2005	252	1135	0
	2005	252	1140	0
	2005	252	1145	0
	2005	252	1150	0
	2005	252	1155	0
	2005	252	1200	0
	2005	252	1200	0

Appendix 6.1 - Table 1
 "Dry" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works (OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
	2005	252	1205	0
	2005	252	1210	0
	2005	252	1215	0
	2005	252	1220	0
	2005	252	1225	0
	2005	252	1230	0
	2005	252	1235	0
	2005	252	1240	0
	2005	252	1245	0
	2005	252	1250	0
	2005	252	1255	0
	2005	252	1300	0
	2005	252	1300	0
	2005	252	1305	0
	2005	252	1310	0
	2005	252	1315	0
	2005	252	1320	0
	2005	252	1325	0
	2005	252	1330	0
	2005	252	1335	0
	2005	252	1340	0
	2005	252	1345	0
	2005	252	1350	0
	2005	252	1355	0
	2005	252	1400	0
	2005	252	1400	0
	2005	252	1405	0
	2005	252	1410	0
	2005	252	1415	0
	2005	252	1420	0
	2005	252	1425	0
	2005	252	1430	0
	2005	252	1435	0
	2005	252	1440	0
	2005	252	1445	0
	2005	252	1450	0
	2005	252	1455	0
	2005	252	1500	0
	2005	252	1500	0
	2005	252	1505	0
	2005	252	1510	0
	2005	252	1515	0
	2005	252	1520	0
	2005	252	1525	0
	2005	252	1530	0
	2005	252	1535	0
	2005	252	1540	0
	2005	252	1545	0
	2005	252	1550	0
	2005	252	1555	0
	2005	252	1600	0
	2005	252	1600	0

Appendix 6.1 - Table 1
 "Dry" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works (OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
	2005	252	1605	0
	2005	252	1610	0
	2005	252	1615	0
	2005	252	1620	0
	2005	252	1625	0
	2005	252	1630	0
	2005	252	1635	0
	2005	252	1640	0
	2005	252	1645	0
	2005	252	1650	0
	2005	252	1655	0
	2005	252	1700	0
	2005	252	1700	0
	2005	252	1705	0
	2005	252	1710	0
	2005	252	1715	0
	2005	252	1720	0
	2005	252	1725	0
	2005	252	1730	0
	2005	252	1735	0
	2005	252	1740	0
	2005	252	1745	0
	2005	252	1750	0
	2005	252	1755	0
	2005	252	1800	0
	2005	252	1800	0
	2005	252	1805	0
	2005	252	1810	0
	2005	252	1815	0
	2005	252	1820	0
	2005	252	1825	0
	2005	252	1830	0
	2005	252	1835	0
	2005	252	1840	0
	2005	252	1845	0
	2005	252	1850	0
	2005	252	1855	0
	2005	252	1900	0
	2005	252	1900	0
	2005	252	1905	0
	2005	252	1910	0
	2005	252	1915	0
	2005	252	1920	0
	2005	252	1925	0
	2005	252	1930	0
	2005	252	1935	0
	2005	252	1940	0
	2005	252	1945	0
	2005	252	1950	0
	2005	252	1955	0
	2005	252	2000	0
	2005	252	2000	0

Appendix 6.1 - Table 1
 "Dry" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works (OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
	2005	252	2005	0
	2005	252	2010	0
	2005	252	2015	0
	2005	252	2020	0
	2005	252	2025	0
	2005	252	2030	0
	2005	252	2035	0
	2005	252	2040	0
	2005	252	2045	0
	2005	252	2050	0
	2005	252	2055	0
	2005	252	2100	0
	2005	252	2100	0
	2005	252	2105	0
	2005	252	2110	0
	2005	252	2115	0
	2005	252	2120	0
	2005	252	2125	0
	2005	252	2130	0
	2005	252	2135	0
	2005	252	2140	0
	2005	252	2145	0
	2005	252	2150	0
	2005	252	2155	0
	2005	252	2200	0
	2005	252	2200	0
	2005	252	2205	0
	2005	252	2210	0
	2005	252	2215	0
	2005	252	2220	0
	2005	252	2225	0
	2005	252	2230	0
	2005	252	2235	0
	2005	252	2240	0
	2005	252	2245	0
	2005	252	2250	0
	2005	252	2255	0
	2005	252	2300	0
	2005	252	2300	0
	2005	252	2305	0
	2005	252	2310	0
	2005	252	2315	0
	2005	252	2320	0
	2005	252	2325	0
	2005	252	2330	0
	2005	252	2335	0
	2005	252	2340	0
	2005	252	2345	0
	2005	252	2350	0
	2005	252	2355	0
	2005	252	2400	0
	2005	252	2400	0

Appendix 6.1 - Table 1
 "Dry" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works (OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
9/10/2005	2005	253	5	0
	2005	253	10	0
	2005	253	15	0
	2005	253	20	0
	2005	253	25	0
	2005	253	30	0
	2005	253	35	0
	2005	253	40	0
	2005	253	45	0
	2005	253	50	0
	2005	253	55	0
	2005	253	100	0
	2005	253	100	0
	2005	253	105	0
	2005	253	110	0
	2005	253	115	0
	2005	253	120	0
	2005	253	125	0
	2005	253	130	0
	2005	253	135	0
	2005	253	140	0
	2005	253	145	0
	2005	253	150	0
	2005	253	155	0
	2005	253	200	0
	2005	253	200	0
	2005	253	205	0
	2005	253	210	0
	2005	253	215	0
	2005	253	220	0
	2005	253	225	0
	2005	253	230	0
	2005	253	235	0
	2005	253	240	0
	2005	253	245	0
	2005	253	250	0
	2005	253	255	0
	2005	253	300	0
	2005	253	300	0
	2005	253	305	0
	2005	253	310	0
	2005	253	315	0
	2005	253	320	0
	2005	253	325	0
	2005	253	330	0
	2005	253	335	0
	2005	253	340	0
	2005	253	345	0
	2005	253	350	0
	2005	253	355	0
	2005	253	400	0
	2005	253	400	0

Appendix 6.1 - Table 1
 "Dry" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works (OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
	2005	253	405	0
	2005	253	410	0
	2005	253	415	0
	2005	253	420	0
	2005	253	425	0
	2005	253	430	0
	2005	253	435	0
	2005	253	440	0
	2005	253	445	0
	2005	253	450	0
	2005	253	455	0
	2005	253	500	0
	2005	253	500	0
	2005	253	505	0
	2005	253	510	0
	2005	253	515	0
	2005	253	520	0
	2005	253	525	0
	2005	253	530	0
	2005	253	535	0
	2005	253	540	0
	2005	253	545	0
	2005	253	550	0
	2005	253	555	0
	2005	253	600	0
	2005	253	600	0
	2005	253	605	0
	2005	253	610	0
	2005	253	615	0
	2005	253	620	0
	2005	253	625	0
	2005	253	630	0
	2005	253	635	0
	2005	253	640	0
	2005	253	645	0
	2005	253	650	0
	2005	253	655	0
	2005	253	700	0
	2005	253	700	0
	2005	253	705	0
	2005	253	710	0
	2005	253	715	0
	2005	253	720	0
	2005	253	725	0
	2005	253	730	0
	2005	253	735	0
	2005	253	740	0
	2005	253	745	0
	2005	253	750	0
	2005	253	755	0
	2005	253	800	0
	2005	253	800	0

Appendix 6.1 - Table 1
 "Dry" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works (OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
	2005	253	805	0
	2005	253	810	0
	2005	253	815	0
	2005	253	820	0
	2005	253	825	0
	2005	253	830	0
	2005	253	835	0
	2005	253	840	0
	2005	253	845	0
	2005	253	850	0
	2005	253	855	0
	2005	253	900	0
	2005	253	900	0
	2005	253	905	0
	2005	253	910	0
	2005	253	915	0
	2005	253	920	0
	2005	253	925	0
	2005	253	930	0
	2005	253	935	0
	2005	253	940	0
	2005	253	945	0
	2005	253	950	0
	2005	253	955	0
	2005	253	1000	0
	2005	253	1000	0
	2005	253	1005	0
	2005	253	1010	0
	2005	253	1015	0
	2005	253	1020	0
	2005	253	1025	0
	2005	253	1030	0
	2005	253	1035	0
	2005	253	1040	0
	2005	253	1045	0
	2005	253	1050	0
	2005	253	1055	0
	2005	253	1100	0
	2005	253	1100	0
	2005	253	1105	0
	2005	253	1110	0
	2005	253	1115	0
	2005	253	1120	0
	2005	253	1125	0
	2005	253	1130	0
	2005	253	1135	0
	2005	253	1140	0
	2005	253	1145	0
	2005	253	1150	0
	2005	253	1155	0
	2005	253	1200	0
	2005	253	1200	0

Appendix 6.1 - Table 1
 "Dry" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works (OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
	2005	253	1205	0
	2005	253	1210	0
	2005	253	1215	0
	2005	253	1220	0
	2005	253	1225	0
	2005	253	1230	0
	2005	253	1235	0
	2005	253	1240	0
	2005	253	1245	0
	2005	253	1250	0
	2005	253	1255	0
	2005	253	1300	0
	2005	253	1300	0
	2005	253	1305	0
	2005	253	1310	0
	2005	253	1315	0
	2005	253	1320	0
	2005	253	1325	0
	2005	253	1330	0
	2005	253	1335	0
	2005	253	1340	0
	2005	253	1345	0
	2005	253	1350	0
	2005	253	1355	0
	2005	253	1400	0
	2005	253	1400	0
	2005	253	1405	0
	2005	253	1410	0
	2005	253	1415	0
	2005	253	1420	0
	2005	253	1425	0
	2005	253	1430	0
	2005	253	1435	0
	2005	253	1440	0
	2005	253	1445	0
	2005	253	1450	0
	2005	253	1455	0
	2005	253	1500	0
	2005	253	1500	0
	2005	253	1505	0
	2005	253	1510	0
	2005	253	1515	0
	2005	253	1520	0
	2005	253	1525	0
	2005	253	1530	0
	2005	253	1535	0
	2005	253	1540	0
	2005	253	1545	0
	2005	253	1550	0
	2005	253	1555	0
	2005	253	1600	0
	2005	253	1600	0

Appendix 6.1 - Table 1
 "Dry" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works (OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
	2005	253	1605	0
	2005	253	1610	0
	2005	253	1615	0
	2005	253	1620	0
	2005	253	1625	0
	2005	253	1630	0
	2005	253	1635	0
	2005	253	1640	0
	2005	253	1645	0
	2005	253	1650	0
	2005	253	1655	0
	2005	253	1700	0
	2005	253	1700	0
	2005	253	1705	0
	2005	253	1710	0
	2005	253	1715	0
	2005	253	1720	0
	2005	253	1725	0
	2005	253	1730	0
	2005	253	1735	0
	2005	253	1740	0
	2005	253	1745	0
	2005	253	1750	0
	2005	253	1755	0
	2005	253	1800	0
	2005	253	1800	0
	2005	253	1805	0
	2005	253	1810	0
	2005	253	1815	0
	2005	253	1820	0
	2005	253	1825	0
	2005	253	1830	0
	2005	253	1835	0
	2005	253	1840	0
	2005	253	1845	0
	2005	253	1850	0
	2005	253	1855	0
	2005	253	1900	0
	2005	253	1900	0
	2005	253	1905	0
	2005	253	1910	0
	2005	253	1915	0
	2005	253	1920	0
	2005	253	1925	0
	2005	253	1930	0
	2005	253	1935	0
	2005	253	1940	0
	2005	253	1945	0
	2005	253	1950	0
	2005	253	1955	0
	2005	253	2000	0
	2005	253	2000	0

Appendix 6.1 - Table 1
 "Dry" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works (OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
	2005	253	2005	0
	2005	253	2010	0
	2005	253	2015	0
	2005	253	2020	0
	2005	253	2025	0
	2005	253	2030	0
	2005	253	2035	0
	2005	253	2040	0
	2005	253	2045	0
	2005	253	2050	0
	2005	253	2055	0
	2005	253	2100	0
	2005	253	2100	0
	2005	253	2105	0
	2005	253	2110	0
	2005	253	2115	0
	2005	253	2120	0
	2005	253	2125	0
	2005	253	2130	0
	2005	253	2135	0
	2005	253	2140	0
	2005	253	2145	0
	2005	253	2150	0
	2005	253	2155	0
	2005	253	2200	0
	2005	253	2200	0
	2005	253	2205	0
	2005	253	2210	0
	2005	253	2215	0
	2005	253	2220	0
	2005	253	2225	0
	2005	253	2230	0
	2005	253	2235	0
	2005	253	2240	0
	2005	253	2245	0
	2005	253	2250	0
	2005	253	2255	0
	2005	253	2300	0
	2005	253	2300	0
	2005	253	2305	0
	2005	253	2310	0
	2005	253	2315	0
	2005	253	2320	0
	2005	253	2325	0
	2005	253	2330	0
	2005	253	2335	0
	2005	253	2340	0
	2005	253	2345	0
	2005	253	2350	0
	2005	253	2355	0
	2005	253	2400	0
	2005	253	2400	0

Appendix 6.1 - Table 1
 "Dry" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works (OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
9/11/2005	2005	254	5	0
	2005	254	10	0
	2005	254	15	0
	2005	254	20	0
	2005	254	25	0
	2005	254	30	0
	2005	254	35	0
	2005	254	40	0
	2005	254	45	0
	2005	254	50	0
	2005	254	55	0
	2005	254	100	0
	2005	254	100	0
	2005	254	105	0
	2005	254	110	0
	2005	254	115	0
	2005	254	120	0
	2005	254	125	0
	2005	254	130	0
	2005	254	135	0
	2005	254	140	0
	2005	254	145	0
	2005	254	150	0
	2005	254	155	0
	2005	254	200	0
	2005	254	200	0
	2005	254	205	0
	2005	254	210	0
	2005	254	215	0
	2005	254	220	0
	2005	254	225	0
	2005	254	230	0
	2005	254	235	0
	2005	254	240	0
	2005	254	245	0
	2005	254	250	0
	2005	254	255	0
	2005	254	300	0
	2005	254	300	0
	2005	254	305	0
	2005	254	310	0
	2005	254	315	0
	2005	254	320	0
	2005	254	325	0
	2005	254	330	0
	2005	254	335	0
	2005	254	340	0
	2005	254	345	0
	2005	254	350	0
	2005	254	355	0
	2005	254	400	0
	2005	254	400	0

Appendix 6.1 - Table 1
 "Dry" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works (OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
	2005	254	405	0
	2005	254	410	0
	2005	254	415	0
	2005	254	420	0
	2005	254	425	0
	2005	254	430	0
	2005	254	435	0
	2005	254	440	0
	2005	254	445	0
	2005	254	450	0
	2005	254	455	0
	2005	254	500	0
	2005	254	500	0
	2005	254	505	0
	2005	254	510	0
	2005	254	515	0
	2005	254	520	0
	2005	254	525	0
	2005	254	530	0
	2005	254	535	0
	2005	254	540	0
	2005	254	545	0
	2005	254	550	0
	2005	254	555	0
	2005	254	600	0
	2005	254	600	0
	2005	254	605	0
	2005	254	610	0
	2005	254	615	0
	2005	254	620	0
	2005	254	625	0
	2005	254	630	0
	2005	254	635	0
	2005	254	640	0
	2005	254	645	0
	2005	254	650	0
	2005	254	655	0
	2005	254	700	0
	2005	254	700	0
	2005	254	705	0
	2005	254	710	0
	2005	254	715	0
	2005	254	720	0
	2005	254	725	0
	2005	254	730	0
	2005	254	735	0
	2005	254	740	0
	2005	254	745	0
	2005	254	750	0
	2005	254	755	0
	2005	254	800	0
	2005	254	800	0

Appendix 6.1 - Table 1
 "Dry" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works (OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
	2005	254	805	0
	2005	254	810	0
	2005	254	815	0
	2005	254	820	0
	2005	254	825	0
	2005	254	830	0
	2005	254	835	0
	2005	254	840	0
	2005	254	845	0
	2005	254	850	0
	2005	254	855	0
	2005	254	900	0
	2005	254	900	0
	2005	254	905	0
	2005	254	910	0
	2005	254	915	0
	2005	254	920	0
	2005	254	925	0
	2005	254	930	0
	2005	254	935	0
	2005	254	940	0
	2005	254	945	0
	2005	254	950	0
	2005	254	955	0
	2005	254	1000	0
	2005	254	1000	0
	2005	254	1005	0
	2005	254	1010	0
	2005	254	1015	0
	2005	254	1020	0
	2005	254	1025	0
	2005	254	1030	0
	2005	254	1035	0
	2005	254	1040	0
	2005	254	1045	0
	2005	254	1050	0
	2005	254	1055	0
	2005	254	1100	0
	2005	254	1100	0
	2005	254	1105	0
	2005	254	1110	0
	2005	254	1115	0
	2005	254	1120	0
	2005	254	1125	0
	2005	254	1130	0
	2005	254	1135	0
	2005	254	1140	0
	2005	254	1145	0
	2005	254	1150	0
	2005	254	1155	0
	2005	254	1200	0
	2005	254	1200	0

Appendix 6.1 - Table 1
 "Dry" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works (OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
	2005	254	1205	0
	2005	254	1210	0
	2005	254	1215	0
	2005	254	1220	0
	2005	254	1225	0
	2005	254	1230	0
	2005	254	1235	0
	2005	254	1240	0
	2005	254	1245	0
	2005	254	1250	0
	2005	254	1255	0
	2005	254	1300	0
	2005	254	1300	0
	2005	254	1305	0
	2005	254	1310	0
	2005	254	1315	0
	2005	254	1320	0
	2005	254	1325	0
	2005	254	1330	0
	2005	254	1335	0
	2005	254	1340	0
	2005	254	1345	0
	2005	254	1350	0
	2005	254	1355	0
	2005	254	1400	0
	2005	254	1400	0
	2005	254	1405	0
	2005	254	1410	0
	2005	254	1415	0
	2005	254	1420	0
	2005	254	1425	0
	2005	254	1430	0
	2005	254	1435	0
	2005	254	1440	0
	2005	254	1445	0
	2005	254	1450	0
	2005	254	1455	0
	2005	254	1500	0
	2005	254	1500	0
	2005	254	1505	0
	2005	254	1510	0
	2005	254	1515	0
	2005	254	1520	0
	2005	254	1525	0
	2005	254	1530	0
	2005	254	1535	0
	2005	254	1540	0
	2005	254	1545	0
	2005	254	1550	0
	2005	254	1555	0
	2005	254	1600	0
	2005	254	1600	0

Appendix 6.1 - Table 1
 "Dry" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works (OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
	2005	254	1605	0
	2005	254	1610	0
	2005	254	1615	0
	2005	254	1620	0
	2005	254	1625	0
	2005	254	1630	0
	2005	254	1635	0
	2005	254	1640	0
	2005	254	1645	0
	2005	254	1650	0
	2005	254	1655	0
	2005	254	1700	0
	2005	254	1700	0
	2005	254	1705	0
	2005	254	1710	0
	2005	254	1715	0
	2005	254	1720	0
	2005	254	1725	0
	2005	254	1730	0
	2005	254	1735	0
	2005	254	1740	0
	2005	254	1745	0
	2005	254	1750	0
	2005	254	1755	0
	2005	254	1800	0
	2005	254	1800	0
	2005	254	1805	0
	2005	254	1810	0
	2005	254	1815	0
	2005	254	1820	0
	2005	254	1825	0
	2005	254	1830	0
	2005	254	1835	0
	2005	254	1840	0
	2005	254	1845	0
	2005	254	1850	0
	2005	254	1855	0
	2005	254	1900	0
	2005	254	1900	0
	2005	254	1905	0
	2005	254	1910	0
	2005	254	1915	0
	2005	254	1920	0
	2005	254	1925	0
	2005	254	1930	0
	2005	254	1935	0
	2005	254	1940	0
	2005	254	1945	0
	2005	254	1950	0
	2005	254	1955	0
	2005	254	2000	0
	2005	254	2000	0

Appendix 6.1 - Table 1
 "Dry" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works (OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
	2005	254	2005	0
	2005	254	2010	0
	2005	254	2015	0
	2005	254	2020	0
	2005	254	2025	0
	2005	254	2030	0
	2005	254	2035	0
	2005	254	2040	0
	2005	254	2045	0
	2005	254	2050	0
	2005	254	2055	0
	2005	254	2100	0
	2005	254	2100	0
	2005	254	2105	0
	2005	254	2110	0
	2005	254	2115	0
	2005	254	2120	0
	2005	254	2125	0
	2005	254	2130	0
	2005	254	2135	0
	2005	254	2140	0
	2005	254	2145	0
	2005	254	2150	0
	2005	254	2155	0
	2005	254	2200	0
	2005	254	2200	0
	2005	254	2205	0
	2005	254	2210	0
	2005	254	2215	0
	2005	254	2220	0
	2005	254	2225	0
	2005	254	2230	0
	2005	254	2235	0
	2005	254	2240	0
	2005	254	2245	0
	2005	254	2250	0
	2005	254	2255	0
	2005	254	2300	0
	2005	254	2300	0
	2005	254	2305	0
	2005	254	2310	0
	2005	254	2315	0
	2005	254	2320	0
	2005	254	2325	0
	2005	254	2330	0
	2005	254	2335	0
	2005	254	2340	0
	2005	254	2345	0
	2005	254	2350	0
	2005	254	2355	0
	2005	254	2400	0
	2005	254	2400	0

Appendix 6.1 - Table 1
 "Dry" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works (OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
9/12/2005	2005	255	5	0
	2005	255	10	0
	2005	255	15	0
	2005	255	20	0
	2005	255	25	0
	2005	255	30	0
	2005	255	35	0
	2005	255	40	0
	2005	255	45	0
	2005	255	50	0
	2005	255	55	0
	2005	255	100	0
	2005	255	100	0
	2005	255	105	0
	2005	255	110	0
	2005	255	115	0
	2005	255	120	0
	2005	255	125	0
	2005	255	130	0
	2005	255	135	0
	2005	255	140	0
	2005	255	145	0
	2005	255	150	0
	2005	255	155	0
	2005	255	200	0
	2005	255	200	0
	2005	255	205	0
	2005	255	210	0
	2005	255	215	0
	2005	255	220	0
	2005	255	225	0
	2005	255	230	0
	2005	255	235	0
	2005	255	240	0
	2005	255	245	0
	2005	255	250	0
	2005	255	255	0
	2005	255	300	0
	2005	255	300	0
	2005	255	305	0
	2005	255	310	0
	2005	255	315	0
	2005	255	320	0
	2005	255	325	0
	2005	255	330	0
	2005	255	335	0
	2005	255	340	0
	2005	255	345	0
	2005	255	350	0
	2005	255	355	0
	2005	255	400	0
	2005	255	400	0

Appendix 6.1 - Table 1
 "Dry" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works (OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
	2005	255	405	0
	2005	255	410	0
	2005	255	415	0
	2005	255	420	0
	2005	255	425	0
	2005	255	430	0
	2005	255	435	0
	2005	255	440	0
	2005	255	445	0
	2005	255	450	0
	2005	255	455	0
	2005	255	500	0
	2005	255	500	0
	2005	255	505	0
	2005	255	510	0
	2005	255	515	0
	2005	255	520	0
	2005	255	525	0
	2005	255	530	0
	2005	255	535	0
	2005	255	540	0
	2005	255	545	0
	2005	255	550	0
	2005	255	555	0
	2005	255	600	0
	2005	255	600	0
	2005	255	605	0
	2005	255	610	0
	2005	255	615	0
	2005	255	620	0
	2005	255	625	0
	2005	255	630	0
	2005	255	635	0
	2005	255	640	0
	2005	255	645	0
	2005	255	650	0
	2005	255	655	0
	2005	255	700	0
	2005	255	700	0
	2005	255	705	0
	2005	255	710	0
	2005	255	715	0
	2005	255	720	0
	2005	255	725	0
	2005	255	730	0
	2005	255	735	0
	2005	255	740	0
	2005	255	745	0
	2005	255	750	0
	2005	255	755	0
	2005	255	800	0
	2005	255	800	0

Appendix 6.1 - Table 1
 "Dry" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works (OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
	2005	255	805	0
	2005	255	810	0
	2005	255	815	0
	2005	255	820	0
	2005	255	825	0
	2005	255	830	0
	2005	255	835	0
	2005	255	840	0
	2005	255	845	0
	2005	255	850	0
	2005	255	855	0
	2005	255	900	0
	2005	255	900	0
	2005	255	905	0
	2005	255	910	0
	2005	255	915	0
	2005	255	920	0
	2005	255	925	0
	2005	255	930	0
	2005	255	935	0
	2005	255	940	0
	2005	255	945	0
	2005	255	950	0
	2005	255	955	0
	2005	255	1000	0
	2005	255	1000	0
	2005	255	1005	0
	2005	255	1010	0
	2005	255	1015	0
	2005	255	1020	0
	2005	255	1025	0
	2005	255	1030	0
	2005	255	1035	0
	2005	255	1040	0
	2005	255	1045	0
	2005	255	1050	0
	2005	255	1055	0
	2005	255	1100	0
	2005	255	1100	0
	2005	255	1105	0
	2005	255	1110	0
	2005	255	1115	0
	2005	255	1120	0
	2005	255	1125	0
	2005	255	1130	0
	2005	255	1135	0
	2005	255	1140	0
	2005	255	1145	0
	2005	255	1150	0
	2005	255	1155	0
	2005	255	1200	0
	2005	255	1200	0

Appendix 6.1 - Table 1
 "Dry" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works (OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
	2005	255	1205	0
	2005	255	1210	0
	2005	255	1215	0
	2005	255	1220	0
	2005	255	1225	0
	2005	255	1230	0
	2005	255	1235	0
	2005	255	1240	0
	2005	255	1245	0
	2005	255	1250	0
	2005	255	1255	0
	2005	255	1300	0
	2005	255	1300	0
	2005	255	1305	0
	2005	255	1310	0
	2005	255	1315	0
	2005	255	1320	0
	2005	255	1325	0
	2005	255	1330	0
	2005	255	1335	0
	2005	255	1340	0
	2005	255	1345	0
	2005	255	1350	0
	2005	255	1355	0
	2005	255	1400	0
	2005	255	1400	0
	2005	255	1405	0
	2005	255	1410	0
	2005	255	1415	0
	2005	255	1420	0
	2005	255	1425	0
	2005	255	1430	0
	2005	255	1435	0
	2005	255	1440	0
	2005	255	1445	0
	2005	255	1450	0
	2005	255	1455	0
	2005	255	1500	0
	2005	255	1500	0
	2005	255	1505	0
	2005	255	1510	0
	2005	255	1515	0
	2005	255	1520	0
	2005	255	1525	0
	2005	255	1530	0
	2005	255	1535	0
	2005	255	1540	0
	2005	255	1545	0
	2005	255	1550	0
	2005	255	1555	0
	2005	255	1600	0
	2005	255	1600	0

Appendix 6.1 - Table 1
 "Dry" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works (OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
	2005	255	1605	0
	2005	255	1610	0
	2005	255	1615	0
	2005	255	1620	0
	2005	255	1625	0
	2005	255	1630	0
	2005	255	1635	0
	2005	255	1640	0
	2005	255	1645	0
	2005	255	1650	0
	2005	255	1655	0
	2005	255	1700	0
	2005	255	1700	0
	2005	255	1705	0
	2005	255	1710	0
	2005	255	1715	0
	2005	255	1720	0
	2005	255	1725	0
	2005	255	1730	0
	2005	255	1735	0
	2005	255	1740	0
	2005	255	1745	0
	2005	255	1750	0
	2005	255	1755	0
	2005	255	1800	0
	2005	255	1800	0
	2005	255	1805	0
	2005	255	1810	0
	2005	255	1815	0
	2005	255	1820	0
	2005	255	1825	0
	2005	255	1830	0
	2005	255	1835	0

Appendix 6.1 - Table 1
 "Dry" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works (OPPT-2004-0113)

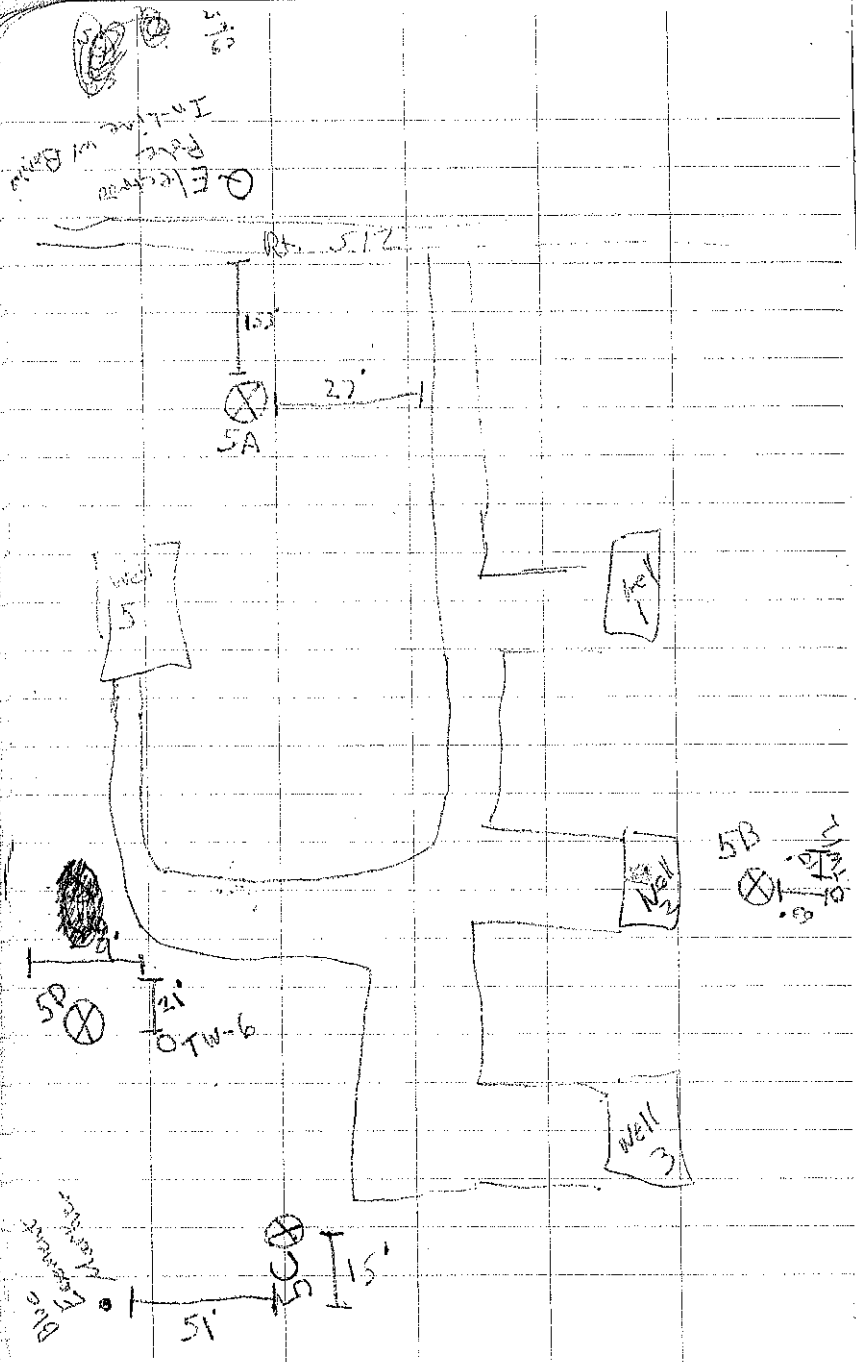
Date	Year	Day	Time	Precip. inches
	2005	255	1840	0
	2005	255	1845	0
	2005	255	1850	0
	2005	255	1855	0
	2005	255	1900	0
	2005	255	1900	0
	2005	255	1905	0
	2005	255	1910	0
	2005	255	1915	0
	2005	255	1920	0
	2005	255	1925	0
	2005	255	1930	0
	2005	255	1935	0
	2005	255	1940	0
	2005	255	1945	0
	2005	255	1950	0
	2005	255	1955	0
	2005	255	2000	0
	2005	255	2000	0
	2005	255	2005	0
	2005	255	2010	0
	2005	255	2015	0
	2005	255	2020	0
	2005	255	2025	0
	2005	255	2030	0
	2005	255	2035	0
	2005	255	2040	0
	2005	255	2045	0
	2005	255	2050	0
	2005	255	2055	0
	2005	255	2100	0
	2005	255	2100	0
	2005	255	2105	0
	2005	255	2110	0
	2005	255	2115	0
	2005	255	2120	0
	2005	255	2125	0

Appendix 6.1 - Table 1
 "Dry" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works (OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
	2005	255	2130	0
	2005	255	2135	0
	2005	255	2140	0
	2005	255	2145	0
	2005	255	2150	0
	2005	255	2155	0
	2005	255	2200	0
	2005	255	2200	0
	2005	255	2205	0
	2005	255	2210	0
	2005	255	2215	0
	2005	255	2220	0
	2005	255	2225	0
	2005	255	2230	0
	2005	255	2235	0
	2005	255	2240	0
	2005	255	2245	0
	2005	255	2250	0
	2005	255	2255	0
	2005	255	2300	0
	2005	255	2300	0
	2005	255	2305	0
	2005	255	2310	0
	2005	255	2315	0
	2005	255	2320	0
	2005	255	2325	0
	2005	255	2330	0
	2005	255	2335	0
	2005	255	2340	0
	2005	255	2345	0
	2005	255	2350	0
	2005	255	2355	0
	2005	255	2400	0
	2005	255	2400	0

MOU SOIL SAMPLE Collection

1) "Dry" Event conducted 9-12-05
thru 9- -05



LHWA Soil/Gross

Sampling [9-12-05]

1330 - on-site

URS - Rob Kendall

Craig Arnold

Sik. Lindberg

Potesta - Ann Schroeder

Jeremy Harrison

Haron Miller

DEPA - Steve Williams

LHWA - Bob Britton

- Linda Allen

- Truman Bennett

1350 - Begin collection of

wwo - R - Station (5A)

wwo - S - Station (5A)

9-12-05

1405

1410 - Decon^{all} 5 shovels w/ DI water + Methanol

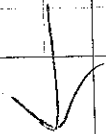
1420 - Begin collection of

wwo - R - Station (5C)

wwo - S - Station (5C)

9-12-05

1425



Soil Descriptions

5A

Brown clayey silt, ~~moist~~ ^(PEK) to dry
to damp, M. firm
Low cohesion, "crumbly"

5B

DK. Brown clayey silt, damp, firm
Good cohesion, ~~samples~~ ^(PEK)

5C

Brown clayey silt, damp, M. firm
Good cohesion

5D

Brown clayey silt, damp, M. firm
Good cohesion

1445- Begin collection of
wwo-R - Station (5D)
wwo-S - Station (5D)

9-12-05
1430

1505- Begin collection of

wwo-R - Station (5B)
wwo-S - Station (5B)

9-12-05
1515

1530 - off site

★ Samples @
Each Location ^(PEK)
~~sampled~~

- 1) Undisturbed "Plug" for PFOA
- 2) Grass & Roots for ID
- 3) Soil only for Ph, TOC
- 4) Soil only for clay content

Soil Samples (Dry)

09/13/05

1500 (5)

A. Scheelcraft
P. Kendall

At Taitt - Station (6) - 1500

- Brown, clayey silt, dry, firm
- low cohesion, "crumbly"

4-13-05
1500

1x [Wwo-R-Station (6)] (vegetation)
3x [Wwo-S-Station (6)]

At: Watson - Station (4) - 1545 1600

9-13-05

1545 (6)

1600

Brown, clayey silt, damp to dry,
firm, low cohesion (crumbly)

1x [Wwo-R-Station (4)]
3x [Wwo-S-Station (4)]

Sample taken from beside High vol
Sampler

At Taitt - sample was taken from inside
garden (below down hill) the garden.
as you enter gate - it is to the left
(in rhubarb section).

Soil Samples (Dry)

9-13-05

Jeremy Harrison
Aaron Miller

White - Station 7

Wwo-R-Station (7)

Wwo-S-Station (7)

(6) 1430

Location - 32 paces left downhill
(towards gravel) from left front corner of
red shed sitting left of garage.
Approximately in line with downhill
most apple tree in row of three.

Kidder - Station 1

Wwo-R-Station (1)

Wwo-S-Station (1)

(6) 1510

Location - 25 paces from base
of pear tree (adjacent to air sampler)
towards right corner of wooden
shed in backyard. Hole is
roughly equidistant between shed and
pear tree.

09/14/05

At Steve Opp's farm property

Soil is brownish red, clayey silt,
dry, low cohesion (crumbly). Many
gravel & cobble sized rocks throughout.

09/14/05
1140. 1x WWK-R-Station (16)
3x WWK-S-Station (16)

Sample was taken near the
~~closest~~ ~~at~~ ~~horse~~ ~~shoe~~ ~~pit~~ ~~near~~ ~~the~~
horse shoe pit nearest the house
(western most pit).

Wet Event Soil Sample

10-21-05

1117

White AL Soil Station 7

Soil is brownish red, silty clay, firm,
dry, low cohesion.

collected 4x4x6 inch plug.

WWK-S-Station (7)

Collected left of third
apple tree, downhill from
red shed.

JHW

AYP

John Wolfe URS

Afshiyah Pearce, URS

09/14/05 - A. Schoolecraft, A. Miller, J. Harrison

0920

At Stephen M. - Site 2 Stations 2

- Brown, Clayey Silt, with inclusions (charcoal)
medium cohesion, dry to damp

1-14-05
0920

1 [WWO-R-Station (2)] (Vegetation)

3 [WWO-S-Station (4)] (Soil)

Location: Go to telephone pole downhill (in pasture)
from air sampling station. Sample was collected 30
paces from telephone pole. Paces are taken parallel
to both fences + approximately due North. (Follow road to it)

09/14/05

At Burner's - Station 3

09/14/05
1000

- Brown, Clayey silt, damp,
low to medium cohesion

- 1 x WWO-R-Station (3)
3 x WWO-S-Station (3)

Soil was taken from
behind brick-colored cinder block garage
(on north side of building - east corner)
just in front of blue spruce trees.

1

9/13/05 8:44 AM

Lawson

Wwk-R-Station 12

Wwk-S-Station 12

Sample location is on the
south side of driveway
9 yds to the corn bin
7 yds to the spring house

- 4 samples collected
by CA/SL

2

9/13/05 09:51

Poster

Wwk-R-Station 13

Wwk-S-Station 13

Sample location is @
SE from corner of garage,
22 yds
by 3 locust trees.

- 4 samples collected
by CA/SL

3

9/13/05 10:25

Shockey

wnk-R-Station (14)

wnk-S-Station (14)

Sample collected in
 path leading into woods
 at the east of the house
 16 yds from east corner
 of pool house.

4

9/13 11:02

Stuttler

wnk-R-Station (9)

wnk-S-Station (9)

Sample collected
 by garage on the west
 side of the house 7 yds
 from back corner.

- Soil is granular
 not much clay content.

5

9/14/05 0835

Blue

Wwk-R-Station 18

Wwk-S-Station 18

Sample collected on South
side of house. Around back
by the trampoline. 13 yds west
from big oak tree in back
yard ~~the~~

6

9/14/05 0910

Furber C

Wwk-R-Station (8)

Wwk-S-Station (8) 3 samples

Sample collected 75' W of
house in depression (old pond location) =
has not "held" H_2O for many
years

Reddish brown silty clay; moist - U moist,
med. stiff

7

9/14/05 Bay JL (15)

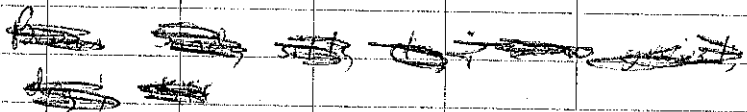
0935

WVK-R-Station (15)

WVK-S-Station (15) 3 samples

pH, ToC, Clay content, PFOA

Sample collected ~ 60' ~~east~~ ^{south} barn,
15' south of garden



* soil is dry and granular; therefore
integrity of PFOA sample was
extremely difficult to preserve

Brown silty sand, some clay,
some gravel, dry, med dense
non-plastic

8

9/14/05 Phillips AE (11)

0955

WVK-R-Station (11) GMS

WVK-S-Station (11) 3 samples: (1st, pH, PFOA)

Sample collected 30' SW of barn/garage

Brown ~~clay~~ silty sand w/ gravel,
dry, medium dense some clay,
non-plastic

* soil is dry and granular; therefore
integrity of PFOA sample was extremely
difficult to preserve

9

9/14/05 Luback @ 1110

WIK - R - Station (10A)

WIK - S - Station (10A) pH, PFOA, clay

Sample collected - halfway between
Well "A" and riverbankBrown Silty clay; trace sand;
moist, stiff
slightly plastic

10

9/14/05 Luback @ 1135

WIK - R - Station (10B)

WIK - S - Station (10B) pH, PFOA, clay

Sample collected \approx 100' east of
Well "D"; \approx 15' from riverbankBrown Sandy Silty Clay; moist, med.
stiff, sl. plastic

11

9/14/05 Lubeck ~~1255~~ 1155

WWK-R-Station (10c)

WWK-S-Station (10c) = PFOA, clay, pH

Sample collected 15' south of
well "F"Brown silty clay, trace sand, moist,
med stiff sl. plasticMOU WET SOIL SAMPLES ②
10-21-051136 - STATION 15
NAY JL

Collect:

WWK-S-Station (15)

PFOA "PLUG" ONLY

Brown Sandy silt, minor gravel,
moist, loose

1204

} STATION 11
Phillips AE

Collect:

WWK-S-Station (11)

PFOA "plug" only

Brown Sandy silt w/
abundant cobbles/gravel,
moist, very loose

CHAIN OF CUSTODY/ANALYSIS REQUEST FORM

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Page ___ of ___

PROJECT INFORMATION

Client (name & address):
ADCOM - AP Services On Point

Phone: 302-892-1698

Fax: _____

Sampler: SCL, CFA

Project Manager (Name & E-mail Address):
Mike Durain

Project Name: _____

P.O. #: _____

Quotation #: _____

Please fill out this form *completely* to ensure correct analysis and proper handling of your samples.

ANALYSES REQUESTED

FC 143									
	X								
	X								
	X								

SAMPLE ANALYSIS

ExyLIMS#	Client Sample Identification	Collection Date	Collection Time	Grab	Composite	Number of Containers	Specify Matrix	Comments
	WVO-S-Station (SA)	9/17/05	1405	X		1	Soil	Handle with care!
	WVO-S-Station (SB)	9/17/05	1515	X		1	Soil	
	WVO-S-Station (SC)	9/17/05	1725	X		1	Soil	
	WVO-S-Station (SD)	9/17/05	1830	X		1	Soil	↓

LAB USE ONLY

CHAIN OF CUSTODY

Relinquished by	Date	Time
	9/17/05	1700

Cooler ID # _____ Cooler Temp. (°C) _____

Received by	Date	Time

LAB USE ONLY

OTHER INFORMATION

PROJECT REQUIREMENTS

Results Deadline: _____

Laboratory Report Options:

- Sample results only
- Add case narrative
- Add quality control summary
- Add calibration summary
- Add raw data
- Other _____



CHAIN OF CUSTODY/ANALYSIS REQUEST FORM

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Page ____ of ____

PROJECT INFORMATION

Client (name & address): ADDM - AP Services, Au Point

Project Manager (Name & E-mail Address): Mike Aucoin

Project Name: MOU / Soil analysis (offsite)

Phone: 302-892-1698

Fax: _____

Sampler: JCL, CFA

P.O. #: _____

Quotation #: _____

Please fill out this form *completely* to ensure correct analysis and proper handling of your samples.

ANALYSES REQUESTED

pH									
X									
X									
X									
X									

SAMPLE ANALYSIS

ExyLIMS#	Client Sample Identification	Collection Date	Collection Time	Grab	Composite	Number of Containers	Specify Matrix	Comments
	WWO-S-Station (5A)	9/12/05	1405	X		1	Soil	
	WWO-S-Station (5B)		1515	X		1		
	WWO-S-Station (5C)		1425	X		1		
	WWO-S-Station (5D)		1430	X		1		

LAB USE ONLY

CHAIN OF CUSTODY

Relinquished by	Date	Time
<u>[Signature]</u>	9/12/05	1700

Cooler ID # _____ Cooler Temp. (°C) _____

Received by	Date	Time

LAB USE ONLY

PROJECT REQUIREMENTS

Results Deadline: _____

Laboratory Report Options:

Sample results only

Add case narrative

Add quality control summary

Add calibration summary

Add raw data

Other _____

OTHER INFORMATION



CHAIN OF CUSTODY/ANALYSIS REQUEST FORM

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Page _____ of _____

PROJECT INFORMATION

Client (name & address):

ADQM - AP Services DuPont

Project Manager (Name & E-mail Address):

Mike Ausoin

Phone: 302-892-1698

Fax: _____

Project Name:

MCU/S&T and process (abstract)

Sampler: 31, CFT

P.O. #: _____

Quotation #: _____

Please fill out this form *completely* to ensure correct analysis and proper handling of your samples.

ANALYSES REQUESTED

Identification X ↓										

SAMPLE ANALYSIS

ExyLIMS#	Client Sample Identification	Collection Date	Collection Time	Grab	Composite	Number of Containers	Specify Matrix		Comments
	WWD-R-Station (SA)	9/12/05	1405	X		1	Solid		
	WWD-R-Station (SB)	↓	1515	X		1	↓		
	WWD-R-Station (SC)	↓	1425	X		1	↓		
	WWD-R-Station (SD)	↓	1430	X		1	↓		

LAB USE ONLY

CHAIN OF CUSTODY

Relinquished by	Date	Time
<u>[Signature]</u>	<u>9/12/05</u>	<u>1:00</u>

Cooler ID # _____

Cooler Temp. (°C) _____

Received by	Date	Time

LAB USE ONLY

PROJECT REQUIREMENTS

Results Deadline: _____

Laboratory Report Options:

- Sample results only
- Add case narrative
- Add quality control summary
- Add calibration summary
- Add raw data
- Other _____

OTHER INFORMATION



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PROJECT INFORMATION

Client (name & address):

ADDM - AP Services DuPont

Project Manager (Name & E-mail Address):

Mike Aucoin

Phone: 307-892-1698

Fax: _____

Sampler: JCL, CFA

Project Name:

P.O. #: _____

Quotation #: _____

Please fill out this form *completely* to ensure correct analysis and proper handling of your samples.

ANALYSES REQUESTED

Clay Content									
	X								
	X								
	X								

SAMPLE ANALYSIS

ExyLIMS#	Client Sample Identification	Collection Date	Collection Time	Grab	Composite	Number of Containers	Specify Matrix	Comments
	WWO-S-Station (5A)	9/12/05	1405	X		1	Soil	
	WWO-S-Station (5B)	↓	1515	X		1	↓	
	WWO-S-Station (5C)	↓	1425	X		1	↓	
	WWO-S-Station (5D)	↓	1430	X		1	↓	

LAB USE ONLY

CHAIN OF CUSTODY

Relinquished by	Date	Time
<u>[Signature]</u>	<u>9/12/05</u>	<u>17:00</u>

Cooler ID # _____

Cooler Temp. (°C) _____

Received by	Date	Time

LAB USE ONLY

PROJECT REQUIREMENTS

Results Deadline: _____

Laboratory Report Options:

- Sample results only
- Add case narrative
- Add quality control summary
- Add calibration summary
- Add raw data
- Other _____

OTHER INFORMATION



CHAIN OF CUSTODY/ANALYSIS REQUEST FORM

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PROJECT INFORMATION

Client (name & address): ADGM-AP Services - DuPont

Project Manager (Name & E-mail Address): Mike Aurwin

Project Name: Mou. Grass - Soil (offsite)

Phone: 302-892-1698

Fax: _____

Sampler: JCL (FA)

P.O. #: _____

Quotation #: _____

Please fill out this form *completely* to ensure correct analysis and proper handling of your samples.

ANALYSES REQUESTED

SAMPLE ANALYSIS

ExyLIMS#	Client Sample Identification	Collection Date	Collection Time	Grab	Composite	Number of Containers	Specify Matrix	Comments
	WWK-S-Station (12)	09/13/05	0914	X		1	Soil	
	WWK-S-Station (15)	↓	0951	↓		↓	↓	
	WWK-S-Station (14)	↓	1025	↓		↓	↓	
	WWK-S-Station (9)	↓	1102	↓		↓	↓	

LAB USE ONLY

CHAIN OF CUSTODY

Relinquished by	Date	Time
<u>Anna Shoemaker</u>	<u>09/13/05</u>	<u>1730</u>

Cooler ID # _____ Cooler Temp. (°C) _____

Received by	Date	Time

LAB USE ONLY

PROJECT REQUIREMENTS

Results Deadline: _____

Laboratory Report Options:

- Sample results only
- Add case narrative
- Add quality control summary
- Add calibration summary
- Add raw data
- Other _____

OTHER INFORMATION



CHAIN OF CUSTODY/ANALYSIS REQUEST FORM

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PROJECT INFORMATION

Client (name & address):

ADUM - AP Services - DuPont

Project Manager (Name & E-mail Address):

Mike Accor

Phone: 302-892-1698

Fax:

Sampler: ACS, REK, JEL, AMM

Project Name:

Mu - Grass & Soil (offsite)

P.O. #:

Quotation #:

Please fill out this form *completely* to ensure correct analysis and proper handling of your samples.

ANALYSES REQUESTED

X PFOA									

SAMPLE ANALYSIS

ExyLIMS#	Client Sample Identification	Collection Date	Collection Time	Grab	Composite	Number of Containers	Specify Matrix	Comments
	WWO-S-Station (6)	9/13/05	1500	X		1	Soil	
	WWO-S-Station (4)	↓	1600	↓		↓	↓	
	WWO-S-Station (7)	↓	1430	↓		↓	↓	
	WWO-S-Station (1)	↓	1610	↓		↓	↓	

LAB USE ONLY

CHAIN OF CUSTODY

Cooler ID # _____

Cooler Temp. (°C) _____

Relinquished by	Date	Time
<u>Am School #1</u>	<u>09/13/05</u>	<u>1730</u>

Received by	Date	Time

LAB USE ONLY

OTHER INFORMATION

PROJECT REQUIREMENTS

Results Deadline: _____

Laboratory Report Options:

- Sample results only
- Add case narrative
- Add quality control summary
- Add calibration summary
- Add raw data
- Other _____



CHAIN OF CUSTODY/ANALYSIS REQUEST FORM

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Page 1 of 1

PROJECT INFORMATION	
Client (name & address): <u>ADQM AP Services - DuPont</u>	Project Manager (Name & E-mail Address): <u>Miko Luciani</u>
Phone: <u>302 892 1698</u>	Project Name: <u>MDU - Grass & Soil (offsite)</u>
Fax: _____	P.O. #: _____
Sampler: <u>APSA, L, JCL, CPA, II, III, AMM</u>	Quotation #: _____

Please fill out this form *completely* to ensure correct analysis and proper handling of your samples.

ANALYSES REQUESTED						

SAMPLE ANALYSIS

ExyLIMS#	Client Sample Identification	Collection Date	Collection Time	Grab	Composite	Number of Containers	Specify Matrix	Comments
	WWK-S-Station (12)	08/13/05	0844	X		1	Soil	
	WWK-S-Station (13)		0951					
	WWK-S-Station (14)		1025					
	WWK-S-Station (9)		1102					
	WWK-S-Station (6)		1500					
	WWK-S-Station (4)		1600					
	WWK-S-Station (7)		1130					
	WWK-S-Station (1)		1610					

LAB USE ONLY

CHAIN OF CUSTODY

Relinquished by	Date	Time
<u>[Signature]</u>	<u>08/13/05</u>	<u>1730</u>

Cooler ID # _____ Cooler Temp. (°C) _____

Received by	Date	Time

LAB USE ONLY

OTHER INFORMATION

PROJECT REQUIREMENTS

Results Deadline: _____

Laboratory Report Options:

- Sample results only
- Add case narrative
- Add quality control summary
- Add calibration summary
- Add raw data
- Other _____

CHAIN OF CUSTODY/ANALYSIS REQUEST FORM

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PROJECT INFORMATION

Client (name & address):

ADW M-AP-Services - DuPont

Project Manager (Name & E-mail Address):

Mike Durbin

Phone: 302-892-1698

Fax: _____

Project Name:

Mou - Gross e Soil (off site)

Sampler: CFA, JCL, AFS, BEK, AMM, JEH

P.O. #: _____

Quotation #: _____

Please fill out this form *completely* to ensure correct analysis and proper handling of your samples.

ANALYSES REQUESTED

SAMPLE ANALYSIS

ExyLIMS#	Client Sample Identification	Collection Date	Collection Time	Grab	Composite	Number of Containers	Specify Matrix	Comments
	wwk-S-Station (12)	09/10/05	0844	X		1	Soil	
	wwk-S-Station (13)		0951					
	wwk-S-Station (14)		1025					
	wwk-S-Station (9)		1102					
	wwd-S-Station (6)		1500					
	wwd-S-Station (4)		1600					
	wwd-S-Station (7)		1430					
	wwd-S-Station (1)		1610					

X pH, TOC

LAB USE ONLY

CHAIN OF CUSTODY

Relinquished by	Date	Time
<u>[Signature]</u>	09/13/05	1730

Cooler ID # _____ Cooler Temp. (°C) _____

Received by	Date	Time

LAB USE ONLY

PROJECT REQUIREMENTS

Results Deadline: _____

Laboratory Report Options:

- Sample results only
- Add case narrative
- Add quality control summary
- Add calibration summary
- Add raw data
- Other _____

OTHER INFORMATION

CHAIN OF CUSTODY/ANALYSIS REQUEST FORM

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PROJECT INFORMATION

Client (name & address):

ADOM- AP Services - DuPont

Project Manager (Name & E-mail Address):

Mike Aucoin

Phone: 302-892-11698

Project Name:

MOL - Soil & Grass (offsite)

Fax:

P.O. #:

Sampler: JCL, CFA, AFS, BEK, JEH, AMM

Quotation #:

Please fill out this form *completely* to ensure correct analysis and proper handling of your samples.

ANALYSES REQUESTED

Identification																				

SAMPLE ANALYSIS

ExyLIMS#	Client Sample Identification	Collection Date	Collection Time	Grab	Composite	Number of Containers	Specify Matrix	Comments
	WWO-R-Station (6)	07/12/05	1500	X		1	Solid	
	WWO-R-Station (9)		1600					
	WWK-R-Station (2)		0844					
	WWK-R-Station (3)		0951					
	WWK-R-Station (4)		1025					
	WWK-R-Station (9)		1102					
	WWO-R-Station (7)		1430					
	WWO-R-Station (1)		1610					

LAB USE ONLY

CHAIN OF CUSTODY

Relinquished by	Date	Time
<u>Mike Aucoin</u>	<u>07/12/05</u>	<u>1730</u>

Cooler ID # _____ Cooler Temp. (°C) _____

Received by	Date	Time

LAB USE ONLY

OTHER INFORMATION

PROJECT REQUIREMENTS

Results Deadline: _____

Laboratory Report Options:

- Sample results only
- Add case narrative
- Add quality control summary
- Add calibration summary
- Add raw data
- Other _____



CHAIN OF CUSTODY/ANALYSIS REQUEST FORM

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PROJECT INFORMATION

Client (name & address):

ADOU AP Services

Project Manager (Name & E-mail Address):

Mike Ancoin

Phone: 303-892-1698

Fax:

Sampler: CE+ SCL, AES

Project Name:

MOA / Soil & Grass

P.O. #:

Quotation #:

Please fill out this form *completely* to ensure correct analysis and proper handling of your samples.

ANALYSES REQUESTED

SAMPLE ANALYSIS

ExyLIMS#	Client Sample Identification	Collection Date	Collection Time	Grab	Composite	Number of Containers	Specify Matrix	Comments	ANALYSES REQUESTED									
									1	2	3	4	5	6				
	work - S - Station (10A)	9/14/05	1110	X		1	Soil											
	work - S - Station (10B)	9/14/05	1135	X		1												
	work - S - Station (10C)	9/14/05	1155	X		1												
	work - S - Station (11)	9/14/05	0955	X		1												
	work - S - Station (18)	9/14/05	0910	X		1												
	work - S - Station (19)	9/14/05	0935	X		1												
	work - S - Station (15)	9/14/05	0935	X		1												
	work - S - Station (16)	9/14/05	1140	X		1												

LAB USE ONLY

CHAIN OF CUSTODY

Relinquished by	Date	Time
<u>[Signature]</u>	<u>9/14/05</u>	<u>1600</u>

Cooler ID # _____

Cooler Temp. (°C) _____

Received by	Date	Time

LAB USE ONLY

PROJECT REQUIREMENTS

Results Deadline: _____

Laboratory Report Options:

- Sample results only
- Add case narrative
- Add quality control summary
- Add calibration summary
- Add raw data
- Other _____

OTHER INFORMATION

CHAIN OF CUSTODY/ANALYSIS REQUEST FORM

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PROJECT INFORMATION

Client (name & address):

ADM AP Services Airport

Project Manager (Name & E-mail Address):

Mike

Phone: 202-850-1698

Fax:

Sampler: JCL, CFA, AFS

Project Name:

Met / Soil + Insects (Collected)

P.O. #:

Quotation #:

Please fill out this form *completely* to ensure correct analysis and proper handling of your samples.

ANALYSES REQUESTED

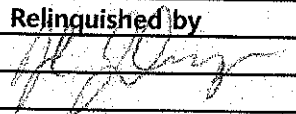
--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

SAMPLE ANALYSIS

ExyLIMS#	Client Sample Identification	Collection Date	Collection Time	Grab	Composite	Number of Containers	Specify Matrix		Comments
	11110-5-Station (2)	9/14/05	0920	X		1	Soil		
	11110-5-Station (3)	9/14/05	1000	X		2	↓		

LAB USE ONLY

CHAIN OF CUSTODY

Relinquished by	Date	Time
	9/14/05	1600

Cooler ID # _____

Cooler Temp. (°C) _____

Received by	Date	Time

LAB USE ONLY

PROJECT REQUIREMENTS

Results Deadline: _____

Laboratory Report Options:

- Sample results only
- Add case narrative
- Add quality control summary
- Add calibration summary
- Add raw data
- Other _____

OTHER INFORMATION

--



CHAIN OF CUSTODY/ANALYSIS REQUEST FORM

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Page _____ of _____

PROJECT INFORMATION

Client (name & address):

ADGM-AP Services - DuPont

Project Manager (Name & E-mail Address):

Mike Nucam

Phone:

302-892-1698

Project Name:

MOU/Soil + Grass (off-site)

Fax:

Sampler:

CPA, JCL, ABS

P.O. #:

Quotation #:

Please fill out this form *completely* to ensure correct analysis and proper handling of your samples.

ANALYSES REQUESTED

FC 143																				
	X																			

SAMPLE ANALYSIS

ExyLIMS#	Client Sample Identification	Collection Date	Collection Time	Grab	Composite	Number of Containers	Specify Matrix		Comments
	WWD-3-Station (10B)	7/14/05	1135	X		1	Soil		
	WWD-3-Station (10A)	7/14/05	1110	X		1			
	WWD-3-Station (10C)	7/14/05	1155	X		1			
	WWD-3-Station (3)	7/14/05	1000	X		1			
	WWD-3-Station (2)	7/14/05	0920	X		1			
	WWD-3-Station (1)	7/14/05	0955	X		1			

LAB USE ONLY

CHAIN OF CUSTODY

Relinquished by	Date	Time
<u>[Signature]</u>	<u>7/14/05</u>	<u>1600</u>

Cooler ID # _____

Cooler Temp. (°C) _____

Received by	Date	Time

LAB USE ONLY

PROJECT REQUIREMENTS

Results Deadline: _____

Laboratory Report Options:

- Sample results only
- Add case narrative
- Add quality control summary
- Add calibration summary
- Add raw data
- Other _____

OTHER INFORMATION

CHAIN OF CUSTODY/ANALYSIS REQUEST FORM

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Page _____ of _____

PROJECT INFORMATION

Client (name & address):

ADON - All Services Dept

Project Manager (Name & E-mail Address):

MIKE A...

Phone: 302-892-1692

Fax: _____

Sampler: TEL, CFA, AES

Project Name:

ADON / 3117 Research Drive (College)

P.O. #:

Quotation #:

Please fill out this form *completely* to ensure correct analysis and proper handling of your samples.

ANALYSES REQUESTED

EC 1163									

SAMPLE ANALYSIS

ExyLIMS#	Client Sample Identification	Collection Date	Collection Time	Grab	Composite	Number of Containers	Specify Matrix	Comments
	Work - S - Solution (16)	9/11/05	1140	X		1	Solid	Handle with care
	Work - S - Solution (8)	9/11/05	0910	X		1		
	Work - S - Solution (15)	9/14/05	0935	X		1		
	Work - S - Solution (15)	9/14/05	1835	X		1		

LAB USE ONLY

CHAIN OF CUSTODY

Relinquished by	Date	Time
<u>[Signature]</u>	9/11/05	1600

Cooler ID # _____ Cooler Temp. (°C) _____

Received by	Date	Time

LAB USE ONLY

PROJECT REQUIREMENTS

Results Deadline: _____

Laboratory Report Options:

- Sample results only
- Add case narrative
- Add quality control summary
- Add calibration summary
- Add raw data
- Other _____

OTHER INFORMATION

PROJECT INFORMATION

Client (name & address):

ADAM AP SERVICES - DuPont

Project Manager (Name & E-mail Address):

Mike Aucoin

Phone: 302-892-1698

Fax: _____

Sampler: IFA / ICL

Project Name:

MDU - Grass & Soil (offsite)

P.O. #: _____

Quotation #: _____

Please fill out this form *completely* to ensure correct analysis and proper handling of your samples.

ANALYSES REQUESTED

Plant Identification from																				

SAMPLE ANALYSIS

ExyLIMS#	Client Sample Identification	Collection Date	Collection Time	Grab	Composite	Number of Containers	Specify Matrix	Comments
	WWK-R-Station (18)	11/19/05	0935	X		1	Solid	
	WWK-R-Station (5)		0910					
	WWK-R-Station (11)		0955					
	WWK-R-Station (10A)		1116					
	WWK-R-Station (10B)		1135					
	WWK-R-Station (10C)		1155					
	WWK-R-Station (15)		0935					
	WWK-R-Station (2)		0920					

LAB USE ONLY

CHAIN OF CUSTODY

Relinquished by	Date	Time
<u>[Signature]</u>	11/14/05	1600

Cooler ID # _____

Cooler Temp. (°C) _____

Received by	Date	Time

LAB USE ONLY

PROJECT REQUIREMENTS

Results Deadline: _____

Laboratory Report Options:

- Sample results only
- Add case narrative
- Add quality control summary
- Add calibration summary
- Add raw data
- Other _____

OTHER INFORMATION

CHAIN OF CUSTODY/ANALYSIS REQUEST FORM

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PROJECT INFORMATION

Client (name & address):
ADQM - AP Services - DuPont

 Phone: 302-892-1698
 Fax: _____
 Sampler: CFA/JCL/AES/JCH

Project Manager (Name & E-mail Address):
Mike Aucain

 Project Name:
MOU - Grass & Soil (offsite)
 P.O. #: _____
 Quotation #: _____

Please fill out this form *completely* to ensure correct analysis and proper handling of your samples.

ANALYSES REQUESTED

Plant Identification								

SAMPLE ANALYSIS

ExyLIMS#	Client Sample Identification	Collection Date	Collection Time	Grab	Composite	Number of Containers	Specify Matrix		Comments
	WWO-R-Station (3)	11/14/05	1600	X		1	Solid		
	WWK-R-Station (16)		1140						

LAB USE ONLY

CHAIN OF CUSTODY

Relinquished by	Date	Time
<u>[Signature]</u>	11/14/05	1600

Cooler ID # _____ Cooler Temp. (°C) _____

Received by	Date	Time

LAB USE ONLY

PROJECT REQUIREMENTS

- Results Deadline: _____
- Laboratory Report Options:
- Sample results only
 - Add case narrative
 - Add quality control summary
 - Add calibration summary
 - Add raw data
 - Other _____

OTHER INFORMATION

PROJECT INFORMATION	
Client (name & address): <u>ADGM AP Services DuPont</u>	Project Manager (Name & E-mail Address): <u>Mike McCain</u>
Phone: <u>302-892-1098</u>	Project Name: <u>Mou Grass & Soil (off site)</u>
Fax: _____	P.O. #: _____
Sampler: <u>ALS, AMM, JCH, CFA, JCL</u>	Quotation #: _____

Please fill out this form *completely* to ensure correct analysis and proper handling of your samples.

ANALYSES REQUESTED					
8 chry content					

SAMPLE ANALYSIS

ExyLIMS#	Client Sample Identification	Collection Date	Collection Time	Grab	Composite	Number of Containers	Specify Matrix	Comments	LAB USE ONLY									
	WWK-S-Station (10A)	09/11/05	1110	X		1	Soil											
	WWK-S-Station (15)		0935															
	WWK-S-Station (8)		0910															
	WWK-S-Station (16)		0835															
	WWK-S-Station (11)		0955															
	WWK-S-Station (16)		1140															
	WWK-S-Station (10C)		1155															
	WWK-S-Station (10B)		1135															

CHAIN OF CUSTODY

Relinquished by	Date	Time
<u>[Signature]</u>	09/11/05	1600

Cooler ID # _____ Cooler Temp. (°C) _____

Received by	Date	Time

LAB USE ONLY

OTHER INFORMATION

PROJECT REQUIREMENTS

Results Deadline: _____

Laboratory Report Options:

- Sample results only
- Add case narrative
- Add quality control summary
- Add calibration summary
- Add raw data
- Other _____

CHAIN OF CUSTODY/ANALYSIS REQUEST FORM

Exygen Research Sample Receiving • 3048 Research Drive • State College, PA 16801, USA
 T: 814.231.8032 • F: 814.231.1580 • exygenresearch.com

PROJECT INFORMATION

Client (name & address):

ADGM-AP Services - Du Pont

Project Manager (Name & E-mail Address):

Mike Aurcin

Phone: 302-892-1698

Fax:

Sampler: CFA/ICL/RES/AMM/ICH

Project Name:

MOU cross § Soil (at site)

P.O. #:

Quotation #:

Please fill out this form *completely* to ensure correct analysis and proper handling of your samples.

ANALYSES REQUESTED

Clay content									
	X								
	X								

SAMPLE ANALYSIS

ExyLIMS#	Client Sample Identification	Collection Date	Collection Time	Grab	Composite	Number of Containers	Specify Matrix	Comments
	NW0-S-Station (2)	9/19/05	0820	X		1	Soil	
	NW0-S-Station (3)		1000					

LAB USE ONLY

CHAIN OF CUSTODY

Relinquished by	Date	Time
<i>[Signature]</i>	9/19/05	1600

Cooler ID # _____

Cooler Temp. (°C) _____

Received by	Date	Time

LAB USE ONLY

PROJECT REQUIREMENTS

Results Deadline: _____

Laboratory Report Options:

- Sample results only
- Add case narrative
- Add quality control summary
- Add calibration summary
- Add raw data
- Other: _____

OTHER INFORMATION