

APPENDIX 6.2

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

Appendix 6.2 - Table 1
 "Wet" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works(OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
10/19/2005	2005	292	5	0
	2005	292	10	0
	2005	292	15	0
	2005	292	20	0
	2005	292	25	0
	2005	292	30	0
	2005	292	35	0
	2005	292	40	0
	2005	292	45	0
	2005	292	50	0
	2005	292	55	0
	2005	292	100	0
	2005	292	100	0
	2005	292	105	0
	2005	292	110	0
	2005	292	115	0
	2005	292	120	0
	2005	292	125	0
	2005	292	130	0
	2005	292	135	0
	2005	292	140	0
	2005	292	145	0
	2005	292	150	0
	2005	292	155	0
	2005	292	200	0
	2005	292	200	0
	2005	292	205	0
	2005	292	210	0
	2005	292	215	0
	2005	292	220	0
	2005	292	225	0
	2005	292	230	0
	2005	292	235	0
	2005	292	240	0
	2005	292	245	0
	2005	292	250	0
	2005	292	255	0
	2005	292	300	0
	2005	292	300	0
	2005	292	305	0
	2005	292	310	0
	2005	292	315	0
	2005	292	320	0
	2005	292	325	0
	2005	292	330	0
	2005	292	335	0
	2005	292	340	0
	2005	292	345	0
	2005	292	350	0
	2005	292	355	0
	2005	292	400	0
	2005	292	400	0
	2005	292	405	0

Appendix 6.2 - Table 1
 "Wet" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works(OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
	2005	292	410	0
	2005	292	415	0
	2005	292	420	0
	2005	292	425	0
	2005	292	430	0
	2005	292	435	0
	2005	292	440	0
	2005	292	445	0
	2005	292	450	0
	2005	292	455	0
	2005	292	500	0
	2005	292	500	0
	2005	292	505	0
	2005	292	510	0
	2005	292	515	0
	2005	292	520	0
	2005	292	525	0
	2005	292	530	0
	2005	292	535	0
	2005	292	540	0
	2005	292	545	0
	2005	292	550	0
	2005	292	555	0
	2005	292	600	0
	2005	292	600	0
	2005	292	605	0
	2005	292	610	0
	2005	292	615	0
	2005	292	620	0
	2005	292	625	0
	2005	292	630	0
	2005	292	635	0
	2005	292	640	0
	2005	292	645	0
	2005	292	650	0
	2005	292	655	0
	2005	292	700	0
	2005	292	700	0
	2005	292	705	0
	2005	292	710	0
	2005	292	715	0
	2005	292	720	0
	2005	292	725	0
	2005	292	730	0
	2005	292	735	0
	2005	292	740	0
	2005	292	745	0
	2005	292	750	0
	2005	292	755	0
	2005	292	800	0
	2005	292	800	0
	2005	292	805	0
	2005	292	810	0
	2005	292	815	0

Wet-Dry samples.xls
 Table 1
 App. 6.2 "Wet"

Appendix 6.2 - Table 1
 "Wet" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works(OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
	2005	292	820	0
	2005	292	825	0
	2005	292	830	0
	2005	292	835	0
	2005	292	840	0
	2005	292	845	0
	2005	292	850	0
	2005	292	855	0
	2005	292	900	0
	2005	292	900	0
	2005	292	905	0
	2005	292	910	0
	2005	292	915	0
	2005	292	920	0
	2005	292	925	0
	2005	292	930	0
	2005	292	935	0
	2005	292	940	0
	2005	292	945	0
	2005	292	950	0
	2005	292	955	0
	2005	292	1000	0
	2005	292	1000	0
	2005	292	1005	0
	2005	292	1010	0
	2005	292	1015	0
	2005	292	1020	0
	2005	292	1025	0
	2005	292	1030	0
	2005	292	1035	0
	2005	292	1040	0
	2005	292	1045	0
	2005	292	1050	0
	2005	292	1055	0
	2005	292	1100	0
	2005	292	1100	0
	2005	292	1105	0
	2005	292	1110	0
	2005	292	1115	0
	2005	292	1120	0
	2005	292	1125	0
	2005	292	1130	0
	2005	292	1135	0
	2005	292	1140	0
	2005	292	1145	0
	2005	292	1150	0
	2005	292	1155	0
	2005	292	1200	0
	2005	292	1200	0
	2005	292	1205	0
	2005	292	1210	0
	2005	292	1215	0
	2005	292	1220	0
	2005	292	1225	0

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 Table 1
 App. 6.2 "Wet"

Appendix 6.2 - Table 1
 "Wet" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works(OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
	2005	292	1230	0
	2005	292	1235	0
	2005	292	1240	0
	2005	292	1245	0
	2005	292	1250	0
	2005	292	1255	0
	2005	292	1300	0
	2005	292	1300	0
	2005	292	1305	0
	2005	292	1310	0
	2005	292	1315	0
	2005	292	1320	0
	2005	292	1325	0
	2005	292	1330	0
	2005	292	1335	0
	2005	292	1340	0
	2005	292	1345	0
	2005	292	1350	0
	2005	292	1355	0
	2005	292	1400	0
	2005	292	1400	0
	2005	292	1405	0
	2005	292	1410	0
	2005	292	1415	0
	2005	292	1420	0
	2005	292	1425	0
	2005	292	1430	0
	2005	292	1435	0
	2005	292	1440	0
	2005	292	1445	0
	2005	292	1450	0
	2005	292	1455	0
	2005	292	1500	0
	2005	292	1500	0
	2005	292	1505	0
	2005	292	1510	0
	2005	292	1515	0
	2005	292	1520	0
	2005	292	1525	0
	2005	292	1530	0
	2005	292	1535	0
	2005	292	1540	0
	2005	292	1545	0
	2005	292	1550	0
	2005	292	1555	0
	2005	292	1600	0
	2005	292	1600	0
	2005	292	1605	0
	2005	292	1610	0
	2005	292	1615	0
	2005	292	1620	0
	2005	292	1625	0
	2005	292	1630	0
	2005	292	1635	0

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 Table 1
 App. 6.2 "Wet"

Appendix 6.2 - Table 1
 "Wet" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works(OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
	2005	292	1640	0
	2005	292	1645	0
	2005	292	1650	0
	2005	292	1655	0
	2005	292	1700	0
	2005	292	1700	0
	2005	292	1705	0
	2005	292	1710	0
	2005	292	1715	0
	2005	292	1720	0
	2005	292	1725	0
	2005	292	1730	0
	2005	292	1735	0
	2005	292	1740	0
	2005	292	1745	0
	2005	292	1750	0
	2005	292	1755	0
	2005	292	1800	0
	2005	292	1800	0
	2005	292	1805	0
	2005	292	1810	0
	2005	292	1815	0
	2005	292	1820	0
	2005	292	1825	0
	2005	292	1830	0
	2005	292	1835	0
	2005	292	1840	0
	2005	292	1845	0
	2005	292	1850	0
	2005	292	1855	0
	2005	292	1900	0
	2005	292	1900	0
	2005	292	1905	0
	2005	292	1910	0
	2005	292	1915	0
	2005	292	1920	0
	2005	292	1925	0
	2005	292	1930	0
	2005	292	1935	0
	2005	292	1940	0
	2005	292	1945	0
	2005	292	1950	0
	2005	292	1955	0
	2005	292	2000	0
	2005	292	2000	0
	2005	292	2005	0
	2005	292	2010	0
	2005	292	2015	0
	2005	292	2020	0
	2005	292	2025	0
	2005	292	2030	0
	2005	292	2035	0
	2005	292	2040	0
	2005	292	2045	0

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 Table 1
 App. 6.2 "Wet"

Appendix 6.2 - Table 1
 "Wet" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works(OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
	2005	292	2050	0
	2005	292	2055	0
	2005	292	2100	0
	2005	292	2100	0
	2005	292	2105	0
	2005	292	2110	0
	2005	292	2115	0
	2005	292	2120	0
	2005	292	2125	0
	2005	292	2130	0
	2005	292	2135	0
	2005	292	2140	0
	2005	292	2145	0
	2005	292	2150	0
	2005	292	2155	0
	2005	292	2200	0
	2005	292	2200	0
	2005	292	2205	0
	2005	292	2210	0
	2005	292	2215	0
	2005	292	2220	0
	2005	292	2225	0
	2005	292	2230	0
	2005	292	2235	0
	2005	292	2240	0
	2005	292	2245	0
	2005	292	2250	0
	2005	292	2255	0
	2005	292	2300	0
	2005	292	2300	0
	2005	292	2305	0
	2005	292	2310	0
	2005	292	2315	0
	2005	292	2320	0
	2005	292	2325	0
	2005	292	2330	0
	2005	292	2335	0
	2005	292	2340	0
	2005	292	2345	0
	2005	292	2350	0
	2005	292	2355	0
	2005	292	2400	0
	2005	292	2400	0
10/20/2005	2005	293	5	0
	2005	293	10	0
	2005	293	15	0
	2005	293	20	0
	2005	293	25	0
	2005	293	30	0
	2005	293	35	0
	2005	293	40	0
	2005	293	45	0
	2005	293	50	0
	2005	293	55	0

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 Table 1
 App. 6.2 "Wet"

Appendix 6.2 - Table 1
 "Wet" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works(OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
	2005	293	100	0
	2005	293	100	0
	2005	293	105	0
	2005	293	110	0
	2005	293	115	0
	2005	293	120	0
	2005	293	125	0
	2005	293	130	0
	2005	293	135	0
	2005	293	140	0
	2005	293	145	0
	2005	293	150	0
	2005	293	155	0
	2005	293	200	0
	2005	293	200	0
	2005	293	205	0
	2005	293	210	0
	2005	293	215	0
	2005	293	220	0
	2005	293	225	0
	2005	293	230	0
	2005	293	235	0
	2005	293	240	0
	2005	293	245	0
	2005	293	250	0
	2005	293	255	0
	2005	293	300	0
	2005	293	300	0
	2005	293	305	0
	2005	293	310	0
	2005	293	315	0
	2005	293	320	0
	2005	293	325	0
	2005	293	330	0
	2005	293	335	0
	2005	293	340	0
	2005	293	345	0
	2005	293	350	0
	2005	293	355	0
	2005	293	400	0
	2005	293	400	0
	2005	293	405	0
	2005	293	410	0
	2005	293	415	0
	2005	293	420	0
	2005	293	425	0
	2005	293	430	0
	2005	293	435	0
	2005	293	440	0
	2005	293	445	0
	2005	293	450	0
	2005	293	455	0
	2005	293	500	0
	2005	293	500	0

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 Table 1
 App. 6.2 "Wet"

Appendix 6.2 - Table 1
 "Wet" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works(OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
	2005	293	505	0
	2005	293	510	0
	2005	293	515	0
	2005	293	520	0
	2005	293	525	0
	2005	293	530	0
	2005	293	535	0
	2005	293	540	0
	2005	293	545	0
	2005	293	550	0
	2005	293	555	0
	2005	293	600	0
	2005	293	600	0
	2005	293	605	0
	2005	293	610	0
	2005	293	615	0
	2005	293	620	0
	2005	293	625	0
	2005	293	630	0
	2005	293	635	0
	2005	293	640	0
	2005	293	645	0
	2005	293	650	0
	2005	293	655	0
	2005	293	700	0
	2005	293	700	0
	2005	293	705	0
	2005	293	710	0
	2005	293	715	0
	2005	293	720	0
	2005	293	725	0
	2005	293	730	0
	2005	293	735	0
	2005	293	740	0
	2005	293	745	0
	2005	293	750	0
	2005	293	755	0
	2005	293	800	0
	2005	293	800	0
	2005	293	805	0
	2005	293	810	0
	2005	293	815	0
	2005	293	820	0
	2005	293	825	0
	2005	293	830	0
	2005	293	835	0
	2005	293	840	0
	2005	293	845	0
	2005	293	850	0
	2005	293	855	0
	2005	293	900	0
	2005	293	900	0
	2005	293	905	0
	2005	293	910	0

Wet-Dry samples.xls
 Table 1
 App. 6.2 "Wet"

Appendix 6.2 - Table 1
 "Wet" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works(OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
	2005	293	915	0
	2005	293	920	0
	2005	293	925	0
	2005	293	930	0
	2005	293	935	0
	2005	293	940	0
	2005	293	945	0
	2005	293	950	0
	2005	293	955	0
	2005	293	1000	0
	2005	293	1000	0
	2005	293	1005	0
	2005	293	1010	0
	2005	293	1015	0
	2005	293	1020	0
	2005	293	1025	0
	2005	293	1030	0
	2005	293	1035	0.02
	2005	293	1040	0.01
	2005	293	1045	0.01
	2005	293	1050	0.01
	2005	293	1055	0
	2005	293	1100	0.01
	2005	293	1100	0.06
	2005	293	1105	0
	2005	293	1110	0.01
	2005	293	1115	0
	2005	293	1120	0
	2005	293	1125	0
	2005	293	1130	0
	2005	293	1135	0
	2005	293	1140	0
	2005	293	1145	0
	2005	293	1150	0
	2005	293	1155	0
	2005	293	1200	0
	2005	293	1200	0.01
	2005	293	1205	0
	2005	293	1210	0
	2005	293	1215	0
	2005	293	1220	0
	2005	293	1225	0
	2005	293	1230	0
	2005	293	1235	0
	2005	293	1240	0
	2005	293	1245	0
	2005	293	1250	0
	2005	293	1255	0
	2005	293	1300	0
	2005	293	1300	0
	2005	293	1305	0
	2005	293	1310	0
	2005	293	1315	0
	2005	293	1320	0

Wet-Dry samples.xls
 Table 1
 App. 6.2 "Wet"

Appendix 6.2 - Table 1
 "Wet" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works(OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
	2005	293	1325	0
	2005	293	1330	0
	2005	293	1335	0
	2005	293	1340	0
	2005	293	1345	0
	2005	293	1350	0
	2005	293	1355	0
	2005	293	1400	0
	2005	293	1400	0
	2005	293	1405	0
	2005	293	1410	0
	2005	293	1415	0
	2005	293	1420	0
	2005	293	1425	0
	2005	293	1430	0
	2005	293	1435	0
	2005	293	1440	0
	2005	293	1445	0
	2005	293	1450	0
	2005	293	1455	0
	2005	293	1500	0
	2005	293	1500	0
	2005	293	1505	0
	2005	293	1510	0
	2005	293	1515	0
	2005	293	1520	0
	2005	293	1525	0
	2005	293	1530	0
	2005	293	1535	0
	2005	293	1540	0
	2005	293	1545	0
	2005	293	1550	0
	2005	293	1555	0
	2005	293	1600	0
	2005	293	1600	0
	2005	293	1605	0
	2005	293	1610	0
	2005	293	1615	0
	2005	293	1620	0
	2005	293	1625	0
	2005	293	1630	0
	2005	293	1635	0
	2005	293	1640	0
	2005	293	1645	0
	2005	293	1650	0
	2005	293	1655	0
	2005	293	1700	0
	2005	293	1700	0
	2005	293	1705	0
	2005	293	1710	0
	2005	293	1715	0
	2005	293	1720	0
	2005	293	1725	0
	2005	293	1730	0

Wet-Dry samples.xls
 Table 1
 App. 6.2 "Wet"

Appendix 6.2 - Table 1
 "Wet" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works(OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
	2005	293	1735	0
	2005	293	1740	0
	2005	293	1745	0
	2005	293	1750	0
	2005	293	1755	0
	2005	293	1800	0
	2005	293	1800	0
	2005	293	1805	0
	2005	293	1810	0
	2005	293	1815	0
	2005	293	1820	0
	2005	293	1825	0
	2005	293	1830	0
	2005	293	1835	0
	2005	293	1840	0
	2005	293	1845	0
	2005	293	1850	0
	2005	293	1855	0
	2005	293	1900	0
	2005	293	1900	0
	2005	293	1905	0
	2005	293	1910	0
	2005	293	1915	0
	2005	293	1920	0
	2005	293	1925	0
	2005	293	1930	0
	2005	293	1935	0
	2005	293	1940	0
	2005	293	1945	0
	2005	293	1950	0
	2005	293	1955	0
	2005	293	2000	0
	2005	293	2000	0
	2005	293	2005	0
	2005	293	2010	0
	2005	293	2015	0
	2005	293	2020	0
	2005	293	2025	0
	2005	293	2030	0
	2005	293	2035	0
	2005	293	2040	0
	2005	293	2045	0
	2005	293	2050	0
	2005	293	2055	0
	2005	293	2100	0
	2005	293	2100	0
	2005	293	2105	0
	2005	293	2110	0
	2005	293	2115	0
	2005	293	2120	0
	2005	293	2125	0
	2005	293	2130	0
	2005	293	2135	0
	2005	293	2140	0

Wet-Dry samples.xls
 Table 1
 App. 6.2 "Wet"

Appendix 6.2 - Table 1
 "Wet" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works(OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
	2005	293	2145	0
	2005	293	2150	0
	2005	293	2155	0
	2005	293	2200	0
	2005	293	2200	0
	2005	293	2205	0
	2005	293	2210	0
	2005	293	2215	0
	2005	293	2220	0
	2005	293	2225	0
	2005	293	2230	0
	2005	293	2235	0
	2005	293	2240	0
	2005	293	2245	0
	2005	293	2250	0
	2005	293	2255	0
	2005	293	2300	0
	2005	293	2300	0
	2005	293	2305	0
	2005	293	2310	0
	2005	293	2315	0
	2005	293	2320	0
	2005	293	2325	0
	2005	293	2330	0
	2005	293	2335	0
	2005	293	2340	0
	2005	293	2345	0
	2005	293	2350	0
	2005	293	2355	0
	2005	293	2400	0
	2005	293	2400	0
10/21/2005	2005	294	5	0
	2005	294	10	0
	2005	294	15	0
	2005	294	20	0
	2005	294	25	0.01
	2005	294	30	0.03
	2005	294	35	0.02
	2005	294	40	0.01
	2005	294	45	0.01
	2005	294	50	0.01
	2005	294	55	0.01
	2005	294	100	0.01
	2005	294	100	0.11
	2005	294	105	0
	2005	294	110	0.01
	2005	294	115	0.01
	2005	294	120	0.02
	2005	294	125	0.01
	2005	294	130	0.02
	2005	294	135	0.02
	2005	294	140	0.01
	2005	294	145	0.02
	2005	294	150	0.02

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 Table 1
 App. 6.2 "Wet"

Appendix 6.2 - Table 1
 "Wet" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works(OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
	2005	294	155	0.02
	2005	294	200	0
	2005	294	200	0.16
	2005	294	205	0
	2005	294	210	0
	2005	294	215	0
	2005	294	220	0
	2005	294	225	0
	2005	294	230	0.02
	2005	294	235	0.02
	2005	294	240	0
	2005	294	245	0.01
	2005	294	250	0.01
	2005	294	255	0.01
	2005	294	300	0
	2005	294	300	0.07
	2005	294	305	0
	2005	294	310	0
	2005	294	315	0
	2005	294	320	0
	2005	294	325	0
	2005	294	330	0
	2005	294	335	0
	2005	294	340	0
	2005	294	345	0
	2005	294	350	0
	2005	294	355	0
	2005	294	400	0
	2005	294	400	0
	2005	294	405	0
	2005	294	410	0
	2005	294	415	0
	2005	294	420	0
	2005	294	425	0
	2005	294	430	0
	2005	294	435	0
	2005	294	440	0
	2005	294	445	0
	2005	294	450	0
	2005	294	455	0
	2005	294	500	0
	2005	294	500	0
	2005	294	505	0
	2005	294	510	0
	2005	294	515	0
	2005	294	520	0
	2005	294	525	0
	2005	294	530	0
	2005	294	535	0
	2005	294	540	0
	2005	294	545	0
	2005	294	550	0
	2005	294	555	0
	2005	294	600	0

Wet-Dry samples.xls
 Table 1
 App. 6.2 "Wet"

Appendix 6.2 - Table 1
 "Wet" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works(OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
	2005	294	600	0
	2005	294	605	0
	2005	294	610	0
	2005	294	615	0
	2005	294	620	0
	2005	294	625	0
	2005	294	630	0
	2005	294	635	0
	2005	294	640	0
	2005	294	645	0
	2005	294	650	0
	2005	294	655	0
	2005	294	700	0
	2005	294	700	0
	2005	294	705	0
	2005	294	710	0
	2005	294	715	0
	2005	294	720	0
	2005	294	725	0
	2005	294	730	0
	2005	294	735	0
	2005	294	740	0
	2005	294	745	0
	2005	294	750	0
	2005	294	755	0
	2005	294	800	0
	2005	294	800	0
	2005	294	805	0
	2005	294	810	0
	2005	294	815	0
	2005	294	820	0
	2005	294	825	0
	2005	294	830	0
	2005	294	835	0
	2005	294	840	0
	2005	294	845	0
	2005	294	850	0
	2005	294	855	0
	2005	294	900	0
	2005	294	900	0
	2005	294	905	0
	2005	294	910	0
	2005	294	915	0
	2005	294	920	0
	2005	294	925	0
	2005	294	930	0
	2005	294	935	0
	2005	294	940	0.01
	2005	294	945	0
	2005	294	950	0
	2005	294	955	0
	2005	294	1000	0
	2005	294	1000	0.01
	2005	294	1005	0

Wet-Dry samples.xls
 Table 1
 App. 6.2 "Wet"

Appendix 6.2 - Table 1
 "Wet" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works(OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
	2005	294	1010	0.01
	2005	294	1015	0
	2005	294	1020	0.01
	2005	294	1025	0.07
	2005	294	1030	0
	2005	294	1035	0.01
	2005	294	1040	0
	2005	294	1045	0
	2005	294	1050	0
	2005	294	1055	0
	2005	294	1100	0
	2005	294	1100	0.1
	2005	294	1105	0
	2005	294	1110	0
	2005	294	1115	0
	2005	294	1120	0
	2005	294	1125	0
	2005	294	1130	0
	2005	294	1135	0
	2005	294	1140	0
	2005	294	1145	0
	2005	294	1150	0
	2005	294	1155	0
	2005	294	1200	0
	2005	294	1200	0
	2005	294	1205	0
	2005	294	1210	0
	2005	294	1215	0
	2005	294	1220	0
	2005	294	1225	0
	2005	294	1230	0
	2005	294	1235	0
	2005	294	1240	0
	2005	294	1245	0
	2005	294	1250	0
	2005	294	1255	0
	2005	294	1300	0
	2005	294	1300	0
	2005	294	1305	0
	2005	294	1310	0
	2005	294	1315	0
	2005	294	1320	0
	2005	294	1325	0
	2005	294	1330	0
	2005	294	1335	0
	2005	294	1340	0
	2005	294	1345	0
	2005	294	1350	0
	2005	294	1355	0
	2005	294	1400	0
	2005	294	1400	0
	2005	294	1405	0
	2005	294	1410	0
	2005	294	1415	0

Wet-Dry samples.xls
 Table 1
 App. 6.2 "Wet"

Appendix 6.2 - Table 1
 "Wet" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works(OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
	2005	294	1420	0
	2005	294	1425	0
	2005	294	1430	0
	2005	294	1435	0
	2005	294	1440	0
	2005	294	1445	0
	2005	294	1450	0
	2005	294	1455	0
	2005	294	1500	0
	2005	294	1500	0
	2005	294	1505	0
	2005	294	1510	0
	2005	294	1515	0
	2005	294	1520	0
	2005	294	1525	0
	2005	294	1530	0
	2005	294	1535	0
	2005	294	1540	0
	2005	294	1545	0
	2005	294	1550	0
	2005	294	1555	0
	2005	294	1600	0
	2005	294	1600	0
	2005	294	1605	0
	2005	294	1610	0
	2005	294	1615	0
	2005	294	1620	0
	2005	294	1625	0
	2005	294	1630	0
	2005	294	1635	0
	2005	294	1640	0
	2005	294	1645	0
	2005	294	1650	0
	2005	294	1655	0
	2005	294	1700	0
	2005	294	1700	0
	2005	294	1705	0
	2005	294	1710	0
	2005	294	1715	0
	2005	294	1720	0
	2005	294	1725	0
	2005	294	1730	0
	2005	294	1735	0.01
	2005	294	1740	0.01
	2005	294	1745	0
	2005	294	1750	0
	2005	294	1755	0
	2005	294	1800	0
	2005	294	1800	0.02
	2005	294	1805	0
	2005	294	1810	0
	2005	294	1815	0
	2005	294	1820	0
	2005	294	1825	0

Wet-Dry samples.xls
 Table 1
 App. 6.2 "Wet"

Appendix 6.2 - Table 1
 "Wet" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works(OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
	2005	294	1830	0
	2005	294	1835	0
	2005	294	1840	0
	2005	294	1845	0
	2005	294	1850	0
	2005	294	1855	0
	2005	294	1900	0
	2005	294	1900	0
	2005	294	1905	0
	2005	294	1910	0
	2005	294	1915	0
	2005	294	1920	0
	2005	294	1925	0
	2005	294	1930	0
	2005	294	1935	0
	2005	294	1940	0
	2005	294	1945	0
	2005	294	1950	0
	2005	294	1955	0
	2005	294	2000	0
	2005	294	2000	0
	2005	294	2005	0
	2005	294	2010	0
	2005	294	2015	0
	2005	294	2020	0
	2005	294	2025	0
	2005	294	2030	0
	2005	294	2035	0
	2005	294	2040	0
	2005	294	2045	0
	2005	294	2050	0
	2005	294	2055	0
	2005	294	2100	0
	2005	294	2100	0
	2005	294	2105	0
	2005	294	2110	0
	2005	294	2115	0
	2005	294	2120	0
	2005	294	2125	0
	2005	294	2130	0
	2005	294	2135	0
	2005	294	2140	0
	2005	294	2145	0
	2005	294	2150	0
	2005	294	2155	0
	2005	294	2200	0
	2005	294	2200	0
	2005	294	2205	0
	2005	294	2210	0
	2005	294	2215	0
	2005	294	2220	0
	2005	294	2225	0
	2005	294	2230	0
	2005	294	2235	0

Wet-Dry samples.xls
 Table 1
 App. 6.2 "Wet"

Appendix 6.2 - Table 1
 "Wet" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works(OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
	2005	294	2240	0
	2005	294	2245	0
	2005	294	2250	0
	2005	294	2255	0
	2005	294	2300	0
	2005	294	2300	0
	2005	294	2305	0
	2005	294	2310	0
	2005	294	2315	0
	2005	294	2320	0
	2005	294	2325	0
	2005	294	2330	0
	2005	294	2335	0
	2005	294	2340	0
	2005	294	2345	0
	2005	294	2350	0
	2005	294	2355	0
	2005	294	2400	0
	2005	294	2400	0
10/22/2005	2005	295	5	0
	2005	295	10	0
	2005	295	15	0
	2005	295	20	0
	2005	295	25	0
	2005	295	30	0
	2005	295	35	0
	2005	295	40	0
	2005	295	45	0
	2005	295	50	0
	2005	295	55	0
	2005	295	100	0
	2005	295	100	0
	2005	295	105	0
	2005	295	110	0
	2005	295	115	0
	2005	295	120	0
	2005	295	125	0
	2005	295	130	0
	2005	295	135	0
	2005	295	140	0
	2005	295	145	0
	2005	295	150	0
	2005	295	155	0
	2005	295	200	0
	2005	295	200	0
	2005	295	205	0
	2005	295	210	0
	2005	295	215	0
	2005	295	220	0
	2005	295	225	0
	2005	295	230	0
	2005	295	235	0
	2005	295	240	0
	2005	295	245	0

Wet-Dry samples.xls
 Table 1
 App. 6.2 "Wet"

Appendix 6.2 - Table 1
 "Wet" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works(OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
	2005	295	250	0
	2005	295	255	0
	2005	295	300	0
	2005	295	300	0
	2005	295	305	0
	2005	295	310	0
	2005	295	315	0
	2005	295	320	0
	2005	295	325	0
	2005	295	330	0
	2005	295	335	0
	2005	295	340	0
	2005	295	345	0
	2005	295	350	0
	2005	295	355	0
	2005	295	400	0
	2005	295	400	0
	2005	295	405	0
	2005	295	410	0
	2005	295	415	0
	2005	295	420	0
	2005	295	425	0
	2005	295	430	0
	2005	295	435	0
	2005	295	440	0
	2005	295	445	0
	2005	295	450	0
	2005	295	455	0
	2005	295	500	0
	2005	295	500	0
	2005	295	505	0
	2005	295	510	0
	2005	295	515	0
	2005	295	520	0
	2005	295	525	0
	2005	295	530	0
	2005	295	535	0
	2005	295	540	0
	2005	295	545	0
	2005	295	550	0
	2005	295	555	0
	2005	295	600	0
	2005	295	600	0
	2005	295	605	0
	2005	295	610	0
	2005	295	615	0
	2005	295	620	0
	2005	295	625	0
	2005	295	630	0
	2005	295	635	0
	2005	295	640	0
	2005	295	645	0
	2005	295	650	0
	2005	295	655	0

Wet-Dry samples.xls
 Table 1
 App. 6.2 "Wet"

Appendix 6.2 - Table 1
 "Wet" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works(OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
	2005	295	700	0
	2005	295	700	0
	2005	295	705	0
	2005	295	710	0
	2005	295	715	0
	2005	295	720	0
	2005	295	725	0
	2005	295	730	0
	2005	295	735	0
	2005	295	740	0
	2005	295	745	0
	2005	295	750	0
	2005	295	755	0
	2005	295	800	0
	2005	295	800	0
	2005	295	805	0
	2005	295	810	0
	2005	295	815	0
	2005	295	820	0
	2005	295	825	0
	2005	295	830	0
	2005	295	835	0
	2005	295	840	0
	2005	295	845	0
	2005	295	850	0
	2005	295	855	0
	2005	295	900	0
	2005	295	900	0
	2005	295	905	0
	2005	295	910	0
	2005	295	915	0
	2005	295	920	0
	2005	295	925	0
	2005	295	930	0
	2005	295	935	0
	2005	295	940	0
	2005	295	945	0
	2005	295	950	0
	2005	295	955	0
	2005	295	1000	0
	2005	295	1000	0
	2005	295	1005	0
	2005	295	1010	0
	2005	295	1015	0
	2005	295	1020	0
	2005	295	1025	0
	2005	295	1030	0
	2005	295	1035	0
	2005	295	1040	0
	2005	295	1045	0
	2005	295	1050	0
	2005	295	1055	0
	2005	295	1100	0
	2005	295	1100	0

Wet-Dry samples.xls
 Table 1
 App. 6.2 "Wet"

Appendix 6.2 - Table 1
 "Wet" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works(OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
	2005	295	1105	0
	2005	295	1110	0
	2005	295	1115	0
	2005	295	1120	0
	2005	295	1125	0
	2005	295	1130	0
	2005	295	1135	0
	2005	295	1140	0
	2005	295	1145	0
	2005	295	1150	0
	2005	295	1155	0
	2005	295	1200	0
	2005	295	1200	0
	2005	295	1205	0
	2005	295	1210	0
	2005	295	1215	0
	2005	295	1220	0
	2005	295	1225	0
	2005	295	1230	0
	2005	295	1235	0
	2005	295	1240	0
	2005	295	1245	0
	2005	295	1250	0
	2005	295	1255	0
	2005	295	1300	0
	2005	295	1300	0
	2005	295	1305	0
	2005	295	1310	0
	2005	295	1315	0
	2005	295	1320	0
	2005	295	1325	0
	2005	295	1330	0
	2005	295	1335	0
	2005	295	1340	0
	2005	295	1345	0
	2005	295	1350	0
	2005	295	1355	0
	2005	295	1400	0
	2005	295	1400	0
	2005	295	1405	0
	2005	295	1410	0
	2005	295	1415	0
	2005	295	1420	0
	2005	295	1425	0
	2005	295	1430	0
	2005	295	1435	0
	2005	295	1440	0
	2005	295	1445	0
	2005	295	1450	0
	2005	295	1455	0
	2005	295	1500	0
	2005	295	1500	0
	2005	295	1505	0
	2005	295	1510	0

Wet-Dry samples.xls
 Table 1
 App. 6.2 "Wet"

Appendix 6.2 - Table 1
 "Wet" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works(OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
	2005	295	1515	0
	2005	295	1520	0
	2005	295	1525	0
	2005	295	1530	0
	2005	295	1535	0
	2005	295	1540	0
	2005	295	1545	0
	2005	295	1550	0
	2005	295	1555	0
	2005	295	1600	0
	2005	295	1600	0
	2005	295	1605	0
	2005	295	1610	0
	2005	295	1615	0
	2005	295	1620	0
	2005	295	1625	0
	2005	295	1630	0
	2005	295	1635	0
	2005	295	1640	0
	2005	295	1645	0
	2005	295	1650	0
	2005	295	1655	0
	2005	295	1700	0
	2005	295	1700	0
	2005	295	1705	0
	2005	295	1710	0
	2005	295	1715	0
	2005	295	1720	0
	2005	295	1725	0
	2005	295	1730	0
	2005	295	1735	0
	2005	295	1740	0
	2005	295	1745	0
	2005	295	1750	0
	2005	295	1755	0
	2005	295	1800	0
	2005	295	1800	0
	2005	295	1805	0
	2005	295	1810	0
	2005	295	1815	0
	2005	295	1820	0
	2005	295	1825	0
	2005	295	1830	0
	2005	295	1835	0
	2005	295	1840	0
	2005	295	1845	0
	2005	295	1850	0
	2005	295	1855	0
	2005	295	1900	0
	2005	295	1900	0
	2005	295	1905	0
	2005	295	1910	0
	2005	295	1915	0
	2005	295	1920	0

Wet-Dry samples.xls
 Table 1
 App. 6.2 "Wet"

Appendix 6.2 - Table 1
 "Wet" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works(OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
	2005	295	1925	0
	2005	295	1930	0
	2005	295	1935	0
	2005	295	1940	0
	2005	295	1945	0
	2005	295	1950	0
	2005	295	1955	0
	2005	295	2000	0
	2005	295	2000	0
	2005	295	2005	0
	2005	295	2010	0
	2005	295	2015	0
	2005	295	2020	0
	2005	295	2025	0
	2005	295	2030	0
	2005	295	2035	0
	2005	295	2040	0
	2005	295	2045	0
	2005	295	2050	0
	2005	295	2055	0
	2005	295	2100	0
	2005	295	2100	0
	2005	295	2105	0
	2005	295	2110	0
	2005	295	2115	0
	2005	295	2120	0
	2005	295	2125	0
	2005	295	2130	0
	2005	295	2135	0
	2005	295	2140	0
	2005	295	2145	0
	2005	295	2150	0
	2005	295	2155	0
	2005	295	2200	0
	2005	295	2200	0
	2005	295	2205	0
	2005	295	2210	0
	2005	295	2215	0
	2005	295	2220	0
	2005	295	2225	0
	2005	295	2230	0
	2005	295	2235	0
	2005	295	2240	0

Appendix 6.2 - Table 1
 "Wet" Event Meteorological Data
 Quarterly MOU Status Report #1 DuPont Washington Works(OPPT-2004-0113)

Date	Year	Day	Time	Precip. inches
	2005	295	2245	0
	2005	295	2250	0
	2005	295	2255	0
	2005	295	2300	0
	2005	295	2300	0
	2005	295	2305	0
	2005	295	2310	0
	2005	295	2315	0
	2005	295	2320	0
	2005	295	2325	0
	2005	295	2330	0
	2005	295	2335	0
	2005	295	2340	0
	2005	295	2345	0
	2005	295	2350	0
	2005	295	2355	0
	2005	295	2400	0
	2005	295	2400	0

11

9/11/05 Lubek #255 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 (12)
10-21-051136 - STATION 15
NAY JL

Collect:

WWK-S-Station (15)

PFOA "PLUG" ONLY

Brown Sandy Silt, minor gravel,
moist, loose1204 } STATION 11
Phillips AE

Collect:

WWK-S-Station (11)

PFOA "Plug" Only

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

74

1246 - STATION 12

Lawson

Collected:

WWK-S-STATION 12

DK Brown Silty Clay
w/ gravel
Wet, Loose

1307 - STATION 14

Shockey

Collected:

WWK-S-STATION 14

Brown Clayey Silt, moist, n. loose

Lubeck PSD (wet soil)

(13)

1342 - STATION 10A

Collected:

WWK-S - STATION 10A

DK Brown Silty clay,
Moist, m. Loose

1355 - STATION 10B

Collected:

WWK-S - STATION 10B

DK Brown Silty clay
Moist, m. Loose

1410 - STATION 10C

Collected:

WWK-S - Station 10C

DK Brown Silty clay
Moist, m. Loose

10/14/05

At Steve Opp's ~~farm~~ property

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

1105 } 1x WWK-R-Station (16)
140 } 3x WWK-S-Station (16)

Sample was taken near the
~~closest~~ ~~at~~ horseshoe pit near ~~near~~
horseshoe 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
AYR

John Wolfe URS
Alishya Pearce, URS

10-21-65

1145

Kidder Em Soil Station 1

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

Collected in back yard, equidistant
between Pear tree and wood shed.

4 x 4 x 10 in plug.

ww0-s-Station (1)

JAW

AMP

10-21-65

1205

Watson MP Soil Station 4

Soil is reddish brown, silty clay, firm,
low moisture, low cohesion.

Collected 4 x 4 x 8 in Plug

ww0-s-Station (4)

Collected behind hay barn,
near high volume air samplers

JHW

AMP

10-21-05

1240

Stuller LR Soil Station 9

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

Collected 5x5x8 inch plug

WWK-S-Station(9)

Collected to the right
of garage.

JHW
AYP

10-21-05

~~1240~~ 1300

Furbee C Soil Station 8

Soil is brownish red, silty clay,
soft, good moisture, good cohesion

Collected 5x5x10 inch plug

WWK-S-Station(8)

Collected 75 Ft from house,
in bottom of former pond.

JHW
AYP

10-21-05

1340

Blue R Soil Station 18

Soil is brown, clayey silt, very firm, dry, low cohesion.

Collected 5 x 5 x 10 inch plug

~~WWK~~ WWK-S-Station (18)

Collected sample in back yard, back of the right side of house, near trampoline.

JHW
AYP

10-21-05

1440

Porter Soil Station 13

Soil is light reddish brown, silty clay, very firm, dry, low cohesion.

Collected 5 x 5 x 11 inch plug

WWK-S-Station (13)

Collected sample in backyard, to the right of the garage, back-right corner of yard.

House is at the end of Highland Lake Terrace off of 892.

10-21-05

1640

OPP JS Soil Station 16

Soil is brown-red, clayey silt, firm
low moisture, low cohesion

collected from yard

↳ WK-S. Station 16

10/21/05 Overcast, cool, $\approx 53^{\circ}$

A. Schoolcraft, R. Lamm
Soil samples - 0.4" rain
over night

1115 - Taft, W. WWO-S-Station (6)
- Took PFOA Plug from
inside garden fence
- Moist upper, dry $\approx 7-8"$
down.
- Brown, silty clay, moderately
cohesive (slightly crumbly)

1155 - Stephan, M WWO-S-Station (2)
- PFOA plug taken from beside
plug location in dry event
- slightly damp, reddish brown
silty clay; w/ some inclusions
of charcoal & iron. Moderately
cohesive (somewhat crumbly)

1255 - Little Hocking (LHWA)
WWO-S-Station (5A)
- PFOA Plug taken from \approx
2' beside dry event location
- Brown silty clay, inclusions
of iron throughout; somewhat
cohesive (crumbly) slightly damp

1335 - LHWA
WWO-S-Station (5D)
- PFOA Plug taken from $\approx 2'$
beside dry event location
- Brown-dk. brown silty clay,
damp to moist; cohesive (good) to
crumbly

1400 - LHWA
WWO-S-Station (5C)
- PFOA Plug was taken from
 $\approx 2'$ beside dry event
location
- Brown, silty clay, trace sand,
low cohesion (crumbly)

1420 UHWL

- WWO-S-Station (SB)
- Sample taken \approx 2' beside location of clay event sample
- low cohesion (crumbly) brown, silty clay, trace sand

1505 - Burner, WWO-S-Station (3)

- PFOA Plug taken from \approx 2' beside location from dry event
- light brown, clayey silt inclusions of iron & coal, small rocks
- moist, moderate cohesion



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):

ADDM AP Services - DuPont

Project Manager (Name & E-mail Address):

Mike Lucain

Phone: 303-892-1698

Fax: _____

Project Name:

NOV 2005? Soil Sampling (wet)

Sampler: AES, RWL

P.O. #: _____

Quotation #: _____

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

ANALYSES REQUESTED

KFC-143

SAMPLE ANALYSIS

ExyLIMS#	Client Sample Identification	Collection Date	Collection Time	Grab	Composite	Number of Containers	Specify Matrix	Comments
	<u>WWD-S-Station (5A)</u>	<u>10/21/05</u>	<u>1255</u>	<u>Y</u>		<u>1</u>	<u>Soil</u>	
	<u>WWD-S-Station (5B)</u>	<u>↓</u>	<u>1420</u>	<u>↓</u>		<u>↓</u>	<u>↓</u>	
	<u>WWD-S-Station (5C)</u>	<u>↓</u>	<u>1400</u>	<u>↓</u>		<u>↓</u>	<u>↓</u>	
	<u>WWD-S-Station (5D)</u>	<u>↓</u>	<u>1335</u>	<u>↓</u>		<u>↓</u>	<u>↓</u>	

LAB USE ONLY

CHAIN OF CUSTODY

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

Relinquished by	Date	Time
<u>nyk</u>	<u>10-21-05</u>	<u>1745</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):

ADGEM AP Services DePinto

Project Manager (Name & E-mail Address):

Mike Avellan

Phone: 302 892 1694

Project Name:

MOU Soil Sampling (wet)

Fax:

P.O. #:

Sampler: ADGEM AP Services

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
	WB10-S-Station (1)	10/21/05	1145	X		1	Soil	
	WB10-S-Station (2)		1155					
	WB10-S-Station (3)		1505					
	WB10-S-Station (4)		1205					
	WB10-S-Station (5)		1115					
	WB10-S-Station (7)		1117	X				

LAB USE ONLY

CHAIN OF CUSTODY

Relinquished by	Date	Time
<u>[Signature]</u>	10-21-05	1745

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):

ADAM AP SERVICES D.Paul

Project Manager (Name & E-mail Address):

Mike Brown

Phone: 302 872 1648

Fax: _____

Sampler: APD, JHW

Project Name:

new soil sampling (well)

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 (9)	10-20-05	1310	X		1	soil											
	WWK-S-Station (9)		1240															
	WWK-S-Station (13)		1440															
	WWK-S-Station (16)		1640															
	WWK-S-Station (18)		1340															

LAB USE ONLY

CHAIN OF CUSTODY

Relinquished by	Date	Time
<u>Mike Paul</u>	<u>10-21-05</u>	<u>1745</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

PROJECT INFORMATION

Client (name & address):

ADDM AP Services Dept

Project Manager (Name & E-mail Address):

Mike Avian

Phone: 802-932-1095

Fax:

Sampler: REV TC

Project Name:

MOU Soil Sampling (w/1)

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 (10A)	10-21-05	1342	X			Soil	
	WWK-S-Station (10B)		1355					
	WWK-S-Station (10C)		1410					
	WWK-S-Station (11)		1204					
	WWK-S-Station (12)		1246					
	WWK-S-Station (14)		1307					
	WWK-S-Station (15)		1136					

LAB USE ONLY

CHAIN OF CUSTODY

Relinquished by	Date	Time
<u>[Signature]</u>	10-21-05	1745

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

Sample Station Number Cross-Reference Chart for MOU Soil and Air Sampling

Team 3

Air Sample Station Number	Soil Sample Station Number	Location/Resident Name	Location/Resident Address	phone number	Comments
1	1	KidderEM*	668 St. Rt. 555 Little Hocking, OH 45742	(740) 989-2440	
2	2	StephanML	Rt. 2, Box 191, Little Hocking, OH 45742	(740) 989-5104	
	3	Rumer	61 Logan Drive. Belpre, OH 45714	(740) 423-6409	
4	4	WatsonMP	Rt. 2, Box 1, Belpre, OH 45714	(740) 423-6222	
5	5A,5B,5C,5D	Little Hocking Wellfield			
6	6	TaittWJ	1400 Drag Strip Rd., Belpre, OH 45714	740-423-5719	
7	7	WhiteAL	425 Gantsville Rd. Little Hocking, OH 45742	(740) 989-2042	
8	8	FurbeeC	Rt. 2 Box 6 Washington, WV 26181	(304) 863-3918	
9	9	StuttlerLR	96 Oak Lane Washington, WV 26181	304-863-0388	
10		WWK Riverbank			Soil Not Collected
11		WWK Riverbank-2			Soil Not Collected
	10A,10B,10C	LubeckPSD			
	11	PhillipsAE	Rt 1. Box 26 Washington WV 26181	304863-6010	contact number, moved but still
	12	LawsonDH	RT. 2 Box 114, Washington, WV 26181	304-863-3311 or 3312	
	13	Porter	Rt. 2 Box 317, Washington, WV 26181	304-863-8213	
	14	ShockeyG	81 Smitherman Rd., Washington, WV 26181	304-863-8226	
	15	NayJL	Box 27 walker Lane, Washington, WV 26181	304-863-3282	
	16	OppJS			Background
	17	CollinsClement	Rt. Box 378, Washington, WV 26181	304-863-6062	No Response/Not Collected
	18	BlueR	279 meadow Lane, parkersburg, WV 26101	304-863-6684	
	19	Burton	158 Blenwood Lane, Parkersburg, WV 26101	304-863-9485	No Response/Not Collected

- Ali, John

- Ali, John

- Ali, John

- Ali, John

- Ali, John

- Ali, John

Station (→)
 WWK-S - (Soil Sample Station #)
 WWO-S - station (→)

6,3,2

5A, B, C, D

Sample Station Number Cross-Reference Chart for MOU Soil and Air Sampling

Air Sample Station Number	Soil Sample Station Number	Location/Resident Name	Location/Resident Address	phone number	Comments
1	1	✓ KidderEM	668 St. Rt. 555 Little Hocking, OH 45742	(740) 989-2440	
2	2	✓ StephanML	Rt. 2, Box 191, Little Hocking, OH 45742	(740) 989-5104	
	3	✓ Rumer	61 Logan Drive. Belpre, OH 45714	(740) 423-6409	
4	4	✓ WatsonMP	Rt. 2, Box 1, Belpre, OH 45714	(740) 423-6222	
5	5A,5B,5C,5D	✓ Little Hocking Wellfield			
6	6	✓ TaittWJ	1400 Drag Strip Rd., Belpre, OH 45714	740-423-5719	
7	7	✓ WhiteAL	425 Gantsville Rd. Little Hocking, OH 45742	(740) 989-2042	
8	8	✓ FurbeeC	Rt. 2 Box 6 Washington, WV 26181	(304) 863-3918	
9	9	✓ StuttlerLR	96 Oak Lane Washington, WV 26181	304-863-0388	
10		WWK Riverbank			Soil Not Collected
11		WWK Riverbank-2			Soil Not Collected
	10A,10B,10C	✓ LubeckPSD			
	11	✓ PhillipsAE	Rt 1. Box 26 Washington WV 26181	304863-6010	contact number, moved but still
	12	✓ LawsonDH	RT. 2 Box 114, Washington, WV 26181	304-863-3311 or 3312	
	13	✓ Porter	Rt. 2 Box 317, Washington, WV 26181	304-863-8213	
	14	✓ ShockeyG	81 Smitherman Rd., Washington, WV 26181	304-863-8226	
	15	✓ NayJL	Box 27 walker Lane, Washington, WV 26181	304-863-3282	
	16	OppJS			Background
	17	CollinsClement	Rt. Box 378, Washington, WV 26181	304-863-6062	No Response/Not Collected
	18	✓ BlueR	279 meadow Lane, parkersburg, WV 26101	304-863-6684	
	19	Burton	158 Blenwood Lane, Parkersburg, WV 26101	304-863-9485	No Response/Not Collected

③
①
③
①
③
③
③

Tom & Rob ②
Tom & Rob ②
Tom & Rob ②
②
② Brick House
on Entrance
to Lubeck
(Had the
nice car)

Bob & Ann = Team 1
Tom & Rob = Team 2
Ali John = Team 3

Last Name	First Name	Affiliation	Office	Cell	Home
Aucoin	Mike	ADQM	302-892-1698		
Belle Main Gate		DuPont - Belle	304-357-1265		
Boehmer	Tim	Bowser-Morner	937-236-8805	937-974-2508	
Boso	Melvin	Boso			304-863-8326
Computer	Help Desk	DuPont	Ducom(8)366-3333		
Conley	Alex	URS Diamond	304-863-4476	614-209-4068	
Crane	Alison	DuPont - WW	304-863-4448	304-299-3712	
Goddard	Kristin	URS Diamond	856-540-2181	303-550-4757	
Harris	George	DuPont - Belle	304-357-1379	304-541-6816	410-620-4589
Hartien	Andrew	DuPont - WW/Belle	302-992-6820	302-530-2687	302-235-2786
Houlday	Mark	URS Diamond	302-992-6967		
Humphrey	Susie	DuPont - WW	304-863-4274	304-834-6297	
Kendall	Rob	URS Diamond	304-863-2526	304-541-4106	
Lockney	Sharon	DuPont - WW	304-863-2216		
Lounsbury	Tobin	URS Diamond	302-992-6992		
Morgan	Tom	URS Diamond	856-540-3857		
Morreale	Harvey	QED	800-624-2026		
Nordstrom	Sharon	URS Diamond	302-892-8947		
Ollis	Robin	DuPont - WW	304-863-2513		
Papanastasiou	Elsie	URS Diamond	302-992-6924		
Schoolcraft	Ann	Potesta	304-414-4744		
Scott	Nina	Kemron	740-373-4071		
Shingleton	Scott	Praxair	304-861-0400		
Sova	Kathy	URS Diamond	973-492-7708		
Todd	Sylvia	URS Diamond	302-992-6828		
Waggoner	Mark	Winans	304-863-4660		
Waldron	Tom	DuPont - WW	304-863-2581		
Wash Works Main Gate		DuPont - WW	304-863-4240		
Wash Works Stores		DuPont - WW	304-863-4742 or 2687		
Wendel	Nicole	URS Diamond	302-892-8105		
Wigal	Vera	DuPont - WW	304-863-4895		

PSD

Griffin	Bob	Little Hocking PSD	740-989-2181		
<i>COX</i>	<i>JIM</i>	Lubeck PSD	304-863-3341		
Hite	Steve	Mason County PSD	304-675-6399	740-593-3011	
Circle	Larry	Racine Lock/Dam PSD	304-882-2118	740-247-3130	
Poole	Don	Tuppers Plains PSD	740-985-3315		
Anderson	Jon	Village of Pomeroy	740-992-3121	740-992-2166	
Holman	John	Village of Racine	740-949-2920	949-2296	
Moore	Bob	Village of Syracuse	740-992-7777		

863-3791

3046758940

DEP/EPA

Derrick	Lori	WVDEP Water Resources	304-558-2108 ext 1057		
Wandling	Danny	WVDEP		304-389-7622	304-586-9843
Williams	Steve	OHEPA	740-380-5221		

COX *JIM*