DIOXIN REPORT 11/04/89

FOR SITE: SHENANDOAH STABLES

SITE	EPA NO	VALUE	VALID	UNITS	DESCRIPTION	DATE SAMPLED	LAB
SST	BM641076L	1730.000	V	NG/GM	SOIL CME CORE, LOC 07, 1-1.4' DEPTH	12/17/85	CAL
SST	BM641080	62.400	V	NG/GM	SOIL CME CORE, LOC 08, 0-6" DEPTH	12/17/85	CAL
SST	BM641081	1193.000	V	NG/GM	SOIL CME CORE, LOC 08, 6-12" DEPTH	12/17/85	CAL
SST	BM641082	0.160	V	NG/GM	SOIL CME CORE, LOC 08, 12-24" DEPTH	12/17/85	CAL
SST	BM641083	0.100U	V	NG/GM	SOIL CME CORE, LOC 08, 24-36" DEPTH	12/17/85	CAL
SST	BM641084	0.100U	V	NG/GM	SOIL CME CORE, LOC 08, 36-48" DEPTH	12/17/85	CAL
SST	BM641085	0.490	V	NG/GM	SOIL CME CORE, LOC 08, 48-60" DEPTH	12/17/85	CAL
SST	BM641090	0.390	V	NG/GM	SOIL COMPOSITE SMPL, LOC 09, 0-6" DEPTH	12/19/85	CAL
SST	BM641090D	0.410	V	NG/GM	SOIL COMPOSITE SMPL, LOC 09, 0-6" DEPTH	12/19/85	CAL
SST	BM641100	0.630	V	NG/GM	SOIL COMPOSITE SMPL, LOC 10, 0-6" DEPTH	12/19/85	CAL
SST	BM641110	1.800	V	NG/GM	SOIL COMPOSITE SMPL, LOC 11, 0-6" DEPTH	12/19/85	CAL
SST	BM641110D	0.370	V	NG/GM	SOIL COMPOSITE SMPL, LOC 11, 0-6" DEPTH	12/19/85	CAL
SST	BM641111	0.120U	V	NG/GM	SOIL COMPOSITE SMPL, LOC 11, 6-12" DEPTH	12/19/85	CAL
SST	BM641120	109.000	V	NG/GM	SOIL COMPOSITE SMPL, LOC 12, 0-6" DEPTH	12/19/85	CAL
SST	BM641121	360.000	V	NG/GM	SOIL COMPOSITE SMPL, LOC 12, 6-12" DEPTH	12/19/85	CAL
SST	BM641121D	350.000	V	NG/GM	SOIL COMPOSITE SMPL, LOC 12, 6-12" DEPTH	12/19/85	CAL
SST	BM641130	0.400U	V	PG/CM2	WIPE SAMPLE, FIELD BLANK	12/22/85	EPA
SST	BM641131	0.400U	V	PG/CM2	WIPE SAMPLE, CME TUBE OUTER SURFACE, 2500 CM2	12/22/85	EPA
SST	BM641132	0.400U	V	PG/CM2	WIPE SAMPLE, STEAM CLEANER-SIDE SURFACE, 2500 CM2	12/22/85	EPA
	BM641133	0.400U	V	PG/CM2	WIPE SAMPLE, DRILL RIG-TOOL TABLE, 2500 CM2	12/22/85	EPA
	BM641134	0.400U	V	PG/CM2	WIPE SAMPLE, DRILL RIG-REAR BUMPER, 2500 CM2	12/22/85	EPA
SST	BM641135	0.400U	V	PG/CM2	WIPE SAMPLE, TRACTOR-BUCKET, 2500 CM2	12/22/85	EPA
SST	BM641140	0.400U	V	PG/CM2	FIELD BLANK	02/11/86	EPA
SST	BM641141	0.400U	V	PG/CM2	TORPEDO	02/11/86	EPA
SST	BM641142	0.400U	V	PG/CM2	EXTRUDER	02/11/86	EPA
SST	BM641143	0.400U	V	PG/CM2	CPL FLOOR	02/11/86	EPA
SST	BM641144	0.400U	V	PG/CM2	CPL FLOOR	02/11/86	EPA
SST	BM641145	0.400U	V	PG/CM2	CPL WALL	02/11/86	EPA
SST	BM641146	0.400U	V	PG/CM2	WOOD DECK	02/11/86	EPA
SST	BM641147	0.400U	V	PG/CM2	TABLE	02/11/86	EPA
SST	BM641148	0.400U	V	PG/CM2	FIELD BLANK	02/27/86	EPA
SST	BM641149	0.400U	V	PG/CM2	OFFICE FLOOR	02/27/86	EPA
SST	BM641200	0.400U	V	PG/CM2	HEATER(B)	02/27/86	EPA
SST	BM641201	0.400U	V	PG/CM2	HEATER(G)	02/27/86	EPA
SST	BM641202	0.400U	V	PG/CM2	ATB URNT	02/27/86	EPA
SST	BM641203	0.400U	V	PG/CM2	GS URNT	02/27/86	EPA
SST	BM641204	0.400U	V	PG/CM2	FLOOR (A/G)	02/27/86	EPA
SST	T2940033W	57.500	V	UG/KG	SECTION 03 CORE SAMPLE	01/26/89	ESA
SST	T2940034W	8.070	V	UG/KG	FIELD DUP T294033	01/26/89	ESA
SST	T2940035W	0.108	V	UG/KG	FIELD DUP T2940033	01/26/89	ESA
SST	T2940043W	0.688	V	UG/KG	3200 SQ FT SOIL SAMPLE	01/16/89	ESA
SST	T2940044W	6.420	V	UG/KG	FIELD DUP OF T2940043	01/16/89	ESA
SST	T2940045W	4.610	V	UG/KG	FIELD DUP T2940043	01/16/89	ESA
SST	T2940050W	12.000	V	UG/KG	FIRST LIFT SEC 005	02/01/89	ESA
	T2940051W	0.317	V	UG/KG	FIELD DUP T2940050	02/01/89	ESA
	T2940052W	1.100	V	UG/KG	FIELD DUP T2940050	02/01/89	ESA
SST	T4940022W	0.086U	V	UG/KG	RECTANGLE INSIDE THE ARENA WEST END	12/15/88	ESA
SST	T4940023W	0.137	V	UG/KG	FIELD DUP T4940022	12/15/88	ESA
SST	T4940024W	0.032U	V	UG/KG	FIELD DUP T4940022	12/15/88	ESA

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FOR SITE: SHENANDOAH STABLES

SITE	EPA NO	VALUE	VALID	UNITS	DESCRIPTION	DATE SAMPLED	LAB
SST	AN4106	0.001U	V	NG/GM	HAMPEL RESIDENCE WELL	05/26/82	EPA
SST	AN4107	0.001U	V	NG/GM	STABLE'S WELL	05/26/82	EPA
SST	AN4108	0.001U	V	NG/GM	POWELSON RESIDENCE WELL	05/26/82	EPA
SST	BM641010	0.100U	V	NG/GM	SOIL CME CORE, LOC 01, 0-6" DEPTH	12/17/85	CAL
SST	BM641011	0.100U	V	NG/GM	SOIL CME CORE, LOC 01, 6-12" DEPTH	12/17/85	CAL
SST	BM641012	0.100U	V	NG/GM	SOIL CME CORE, LOC 01, 12-24" DEPTH	12/17/85	CAL
SST	BM641013	0.100U	V	NG/GM	SOIL CME CORE, LOC 01, 24-36" DEPTH	12/17/85	CAL
SST	BM641014	0.100U	V	NG/GM	SOIL CME CORE, LOC 01, 3-3.8' DEPTH	12/17/85	CAL
SST	BM641015	0.100	V	NG/GM	SOIL CME CORE, LOC 01, 3.8-4.4' DEPTH	12/17/85	CAL
SST	BM641020	0.100U	V	NG/GM	SOIL CME CORE, LOC 02, 0-6" DEPTH	12/16/85	CAL
SST	BM641021	0.100U	V	NG/GM	SOIL CME CORE, LOC 02, 6-12" DEPTH	12/16/85	CAL
SST	BM641022	0.100U	V	NG/GM	SOIL CME CORE, LOC 02, 12-24" DEPTH	12/16/85	CAL
SST	BM641023	0.100U	V	NG/GM	SOIL CME CORE, LOC 02, 24-36" DEPTH	12/16/85	CAL
SST	BM641024	0.100U	V	NG/GM	SOIL CME CORE, LOC 02, 36-48" DEPTH	12/16/85	CAL
SST	BM641025	0.100U	V	NG/GM	SOIL CME CORE, LOC 02, 48-60" DEPTH	12/16/85	CAL
SST	BM641030	5.500	V	NG/GM	SOIL CME CORE, LOC 03, 0-.4' DEPTH	12/16/85	CAL
SST	BM641031	0.600	V	NG/GM	SOIL CME CORE, LOC 03, .4-1' DEPTH	12/16/85	CAL
SST	BM641032	0.110U	V	NG/GM	SOIL CME CORE, LOC 03, 12-24" DEPTH	12/16/85	CAL
SST	BM641032D	0.100U	V	NG/GM	SOIL CME CORE, LOC 03, 12-24" DEPTH	12/16/85	CAL
	BM641033	0.100U	V	NG/GM	SOIL CME CORE, LOC 03, 24-36" DEPTH	12/16/85	CAL
	BM641034	0.100U	V	NG/GM	SOIL CME CORE, LOC 03, 36-48" DEPTH	12/16/85	CAL
SST	BM641034L	0.100U	V	NG/GM	SOIL CME CORE, LOC 03, 36-48" DEPTH	12/16/85	CAL
SST	BM641035	0.100U	V	NG/GM	SOIL CME CORE, LOC 03, 48-60" DEPTH	12/16/85	CAL
SST	BM641040	89.900	V	NG/GM	SOIL CME CORE, LOC 04, 0-.4' DEPTH	12/18/85	CAL
SST	BM641041	21.600	V	NG/GM	SOIL CME CORE, LOC 04, .4-1' DEPTH	12/18/85	CAL
SST	BM641042	0.100U	V	NG/GM	SOIL CME CORE, LOC 04, 1-2' DEPTH	12/18/85	CAL
SST	BM641043	0.290U	V	NG/GM	SOIL CME CORE, LOC 04, 2-3' DEPTH	12/18/85	CAL
SST	BM641044	0.100U	V	NG/GM	SOIL CME CORE, LOC 04, 3-4' DEPTH	12/18/85	CAL
SST	BM641045	0.100U	V	NG/GM	SOIL CME CORE, LOC 04, 4-5' DEPTH	12/18/85	CAL
SST	BM641050	1.800	V	NG/GM	SOIL CME CORE, LOC 05, 0-6" DEPTH	12/16/85	CAL
SST	BM641051	0.490	V	NG/GM	SOIL CME CORE, LOC 05, 6-12" DEPTH	12/16/85	CAL
SST	BM641052	0.100U	V	NG/GM	SOIL CME CORE, LOC 05, 12-24" DEPTH	12/16/85	CAL
SST	BM641053	0.100U	V	NG/GM	SOIL CME CORE, LOC 05, 24-36" DEPTH	12/16/85	CAL
SST	BM641054	0.100U	V	NG/GM	SOIL CME CORE, LOC 05, 36-48" DEPTH	12/16/85	CAL
SST	BM641055	0.100U	V	NG/GM	SOIL CME CORE, LOC 05, 48-60" DEPTH	12/16/85	CAL
SST	BM641060	0.170	V	NG/GM	SOIL CME CORE, LOC 06, 0-6" DEPTH	12/16/85	CAL
SST	BM641061	0.100	V	NG/GM	SOIL CME CORE, LOC 06, 6-12" DEPTH	12/16/85	CAL
SST	BM641062	0.110U	V	NG/GM	SOIL CME CORE, LOC 06, 12-24" DEPTH	12/16/85	CAL
SST	BM641063	0.100U	V	NG/GM	SOIL CME CORE, LOC 06, 24-36" DEPTH	12/16/85	CAL
SST	BM641064	0.100U	V	NG/GM	SOIL CME CORE, LOC 06, 36-48" DEPTH	12/16/85	CAL
SST	BM641065	0.110U	V	NG/GM	SOIL CME CORE, LOC 06, 48-60" DEPTH	12/16/85	CAL
SST	BM641065L	0.100U	V	NG/GM	SOIL CME CORE, LOC 06, 48-60" DEPTH	12/16/85	CAL
SST	BM641070	69.400	V	NG/GM	SOIL CME CORE, LOC 07, 0-.5' DEPTH	12/17/85	CAL
SST	BM641071	247.000	V	NG/GM	SOIL CME CORE, LOC 07, .5-1' DEPTH	12/17/85	CAL
	BM641072	0.140	V	NG/GM	SOIL CME CORE, LOC 07, 1.4-2' DEPTH	12/17/85	CAL
	BM641073	0.100U	V	NG/GM	SOIL CME CORE, LOC 07, 2-3' DEPTH	12/17/85	CAL
SST	BM641074	0.100U	V	NG/GM	SOIL CME CORE, LOC 07, 3-4' DEPTH	12/17/85	CAL
SST	BM641075	0.100U	V	NG/GM	SOIL CME CORE, LOC 07, 4-5' DEPTH	12/17/85	CAL
SST	BM641076	1730.000	V	NG/GM	SOIL CME CORE, LOC 07, 1-1.4' DEPTH	12/17/85	CAL

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FOR SITE: SHENANDOAH STABLES

SITE	EPA NO	VALUE	VALID	UNITS	DESCRIPTION	DATE SAMPLED	LAB
SST	AK4600 B	0.250U	V	NG/GM	BACKGROUND SAMPLE--EAST OF SITE ON OPPOSITE SIDE OF HWY 61, DEPTH 0-6"	02/03/83	CAL
SST	AK4600 L	0.250U	V	NG/GM	BACKGROUND SAMPLE--EAST OF SITE ON OPPOSITE SIDE OF HWY 61, DEPTH 0-6"	02/03/83	CAL
SST	AK4601	0.250U	V	NG/GM	SAMPLE FROM UNDER TRAILER, UNDER WATER HEATER COMPARTMENT, DEPTH 0-6"	02/03/83	CAL
SST	AK4602	0.250U	V	NG/GM	SAMPLE OF SILT FROM LARGE WOOD FLOWER POT ON PATIO	02/03/83	CAL
SST	AK4603 D	0.250U	V	NG/GM	SAMPLE OF SILT FROM LARGE WOOD FLOWER POT ON PATIO (QC4602-371G-652)	02/03/83	CAL
SST	AK4604	0.360U	V	NG/GM	SAMPLE FROM UNDER TRAILER, WEST TOWARD STABLES	02/03/83	CAL
SST	AK4605	0.250U	V	NG/GM	DUST SAMPLE FROM VACCUM BAG FROM GARBAGE PILE AT BACK OF TRAILER	02/03/83	CAL
SST	AK4606	0.200	I	NG/GM	SAMPLE FROM UNDER TRAILER, AT INSIDE CORNER OF THE L SHAPED TRAILER	02/03/83	MEA
SST	AK4606 D	0.300U	V	NG/GM	SAMPLE FROM UNDER TRAILER, AT INSIDE CORNER OF THE L SHAPED TRAILER(IN	02/03/83	BAT
SST	AK4607	0.220U	I	NG/GM	SAMPLE FROM MANURE PILE NEAR FENCE NORTHEAST OF TRAILER	02/03/83	MEA
SST	AK4607 D	0.800U	V	NG/GM	SAMPLE FROM MANURE PILE NEAR FENCE NORTHEAST OF TRAILER (INTERLAB SPLI	02/03/83	BAT
SST	AM641001	0.009	V	PG/GM	2 CRAYFISH, 15.5 G, CROOKED CK NORTH OF SITE FROM HIWY 61 BRIDGE TO 1/	10/10/84	CAL
SST	AM641002	46.717	V	PG/GM	1 CRAYFISH, 4.5 G, SLOUGH AREA ON SITE(FILLED WITH CONTAMINATED MATERI	10/10/84	CAL
SST	AM641003	0.009U	I	PG/GM	FISH SMPL, 2 LARGEMOUTH BASS, 6 G & 227 G, LOCATION SAME AS AM641002	10/10/84	CAL
SST	AM641004	0.237	V	PG/GM	TISSUE SMPL, 2 HOUSE MICE, 38.5 G, JUST WEST OF FENCE & NORTH OF PADDO	10/10/84	CAL
SST	AM641005	0.008U	I	PG/GM	FISH SMPL, 14 CREEK CHUBS, 230 G, CROOKED CK NORTH OF SITE FROM HIWY 6	10/10/84	CAL
SST	AM641005L	0.127	V	PG/GM	FISH SMPL, 14 CREEK CHUBS, 230 G, CROOKED CK NORTH OF SITE FROM HIWY 6	10/10/84	CAL
SST	AM641006	0.014U	I	PG/GM	FISH SMPL, ~133 MINNOWS, 340 G, CROOKED CK NORTH OF SITE FROM HIWY 61	10/10/84	CAL
SST	AM641007	0.005	V	PG/GM	FISH SMPL, COMMON SUCKER, 680 G, CROOKED CK NORTH OF SITE FROM HIWY 61	10/10/84	CAL
	AM641007L	0.004	V	PG/GM	FISH SMPL, COMMON SUCKER, 680 G, CROOKED CK NORTH OF SITE FROM HIWY 61	10/10/84	CAL
	AM641008	6.476	V	PG/GM	FISH SMPL, 7 GIZZARD SHAD, 69.5 G, CROOKED NORTH OF SITE FROM HIWY 61	10/10/84	CAL
SST	AM641009	0.033	V	PG/GM	3 BLUEGILL SUNFISH(112,5.8,3.0 G) CROOKED CK NORTH OF SITE FROM HIWY 6	10/10/84	CAL
SST	AM641010	0.003U	V	PG/GM	FISH SMPL, 3 SUCKERS(63,92,65 G) CROOKED CK NORTH OF SITE FROM HIWY 61	10/10/84	CAL
SST	AM641011	0.037	V	PG/GM	11 BLUEGILL SUNFISH, 136 G, CROOKED CK JUST BELOW HIWY 61 BRIDGE NORTH	10/10/84	CAL
SST	AM641012	0.020U	V	PG/GM	FISH SMPL, 9 GIZZARD SHAD, 142 G, CROOKED CK JUST BELOW HIWY 61 BRIDGE	10/10/84	CAL
SST	AM641013	0.020U	V	PG/GM	FISH SMPL, 6 LARGEMOUTH BASS, 77 G, CROOKED CK BELOW HIWY 61 BRIDGE NO	10/10/84	CAL
SST	AM641014	0.038	V	PG/GM	OPPOSSUM FAT, 61 G, UNDER WOODEN FENCE NORTH OF PADDOCK CLUB	10/10/84	CAL
SST	AM641015	88.300	V	PG/GM	EARTHWORMS FROM DITCH BTWN SOUTH BOUND 61 LANE & SITE, BOTH SIDES OF S	10/10/84	CAL
SST	AM641016	0.652	V	PG/GM	EARTHWORMS FROM ALONG SOUTH SIDE OF STABLES BUILDING	10/10/84	CAL
SST	AM641017	0.433	V	PG/GM	EARTHWORMS FROM SLOUGH EAST OF BUILDING BTWN BUILDING & HORSE EXERCISE	10/10/84	CAL
SST	AM641018	30.000	V	PG/GM	EARTHWORMS FROM SLOUGH BETWEEN HORSE EXERCISE MACHINGE AND STARTING GA	10/10/84	CAL
SST	AN4000	0.070U	V	NG/GM	CONTROL SAMPLE, 6-8" DEPTH	05/28/82	WSU
SST	AN4001	75.000	V	NG/GM	MIDDLE ARENA, 0-6" DEPTH	05/26/82	WSU
SST	AN4002	127.000	V	NG/GM	OUTER ARENA, 0-6" DEPTH	05/26/82	EPA
SST	AN4003	20.000	V	NG/GM	MIDDLE ARENA, 6-12" DEPTH	05/26/82	WSU
SST	AN4004	101.000	V	NG/GM	OUTER ARENA, 6-12" DEPTH	05/26/82	WSU
SST	AN4005	12.000	V	NG/GM	MIDDLE ARENA, 12-18" DEPTH	05/27/82	WSU
SST	AN4006	101.000	V	NG/GM	OUTER ARENA, 12-18" DEPTH	05/27/82	WSU
SST	AN4007	3.200	V	NG/GM	MIDDLE ARENA, 18-24" DEPTH	05/27/82	WSU
SST	AN4008	23.000	V	NG/GM	OUTER ARENA, 18-24" DEPTH	05/27/82	WSU
SST	AN4009	1.400	V	NG/GM	MIDDLE ARENA, 24-30" DEPTH	05/27/82	WSU
SST	AN4010	14.300	V	NG/GM	OUTER ARENA, 24-30" DEPTH	05/27/82	WSU
SST	AN4011	110.000	V	NG/GM	DUST FROM SPECTATOR BLEACHERS	05/27/82	EPA
SST	AN4012	80.000	V	NG/GM	DUST FROM ROOF OF LOUNGE AREA	05/27/82	EPA
	AN4014	113.000	V	NG/GM	SLOUGH AREA COMPOSIT, 0-6" DEPTH, 17 ALIQUOTS	05/27/82	WSU
	AN4015	1750.000	V	NG/GM	SLOUGH AREA COMPOSIT, 6-30" DEPTH	05/27/82	EPA
SST	AN4100	0.010U	V	NG/GM	CROOKED CREEK SEDIMENT SAMPLE, UPSTREAM	05/28/82	WSU
SST	AN4101	0.030U	V	NG/GM	SEDIMENT IN WEST DRAINAGE OF SOUTH BOUND LANE	05/28/82	WSU
SST	AN4102	0.030U	V	NG/GM	DRAINAGE AREA	05/28/82	WSU

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FOR SITE: SHENANDOAH STABLES

SITE	EPA NO	VALUE	VALID	UNITS	DESCRIPTION	DATE SAMPLED	LAB
SST	T4940058W	21.400	V	UG/KG	CORE SAMPLE COMPOSITE 12" TO 24"	02/01/89	ESA
SST	T4940059W	0.349	V	UG/KG	FIELD DUP T4940058	02/01/89	ESA
SST	T4940060W	12.300	V	UG/KG	FIELD DUP T4940058	02/01/89	ESA
SST	T4940073	106.500	V	UG/KG	SOIL NORTH HALF SEC. 7	02/09/89	ESA
SST	T4940073D	87.500	V	UG/KG	SOIL NORTH HALF SEC. 7; DUPLICATE OF SAMPLE 073	02/09/89	ESA
SST	T4940074	9.200	V	UG/KG	SOIL NORTH HALF SEC. 7	02/09/89	ESA
SST	T4940075	7.700	V	UG/KG	SOIL NORTH HALF SEC. 7	02/09/89	ESA
SST	T7940001	0.906	V	UG/KG	SHENANDOAH STABLES SITE #48	10/28/88	ESA

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FOR SITE: SHENANDOAH STABLES

AREA	EPA NO	VALUE	VALID	UNITS	DESCRIPTION	DATE SAMPLED
SD1	T5940001	0.905U	V	PG/M3	NORTH	09/10/88
SD2	T5940002	0.930U	V	PG/M3	EAST	09/09/88
SD3	T5940003	0.956U	V	PG/M3	SOUTH	09/10/88
SD4	T5940004	0.963U	V	PG/M3	WEST	09/10/88
SD1	T5940005	0.872U	V	PG/M3	NORTH	09/13/88
SD2	T5940006	0.848U	V	PG/M3	EAST	09/13/88
SD3	T5940007	0.862U	V	PG/M3	SOUTH	09/13/88
SD4	T5940008	0.830U	V	PG/M3	WEST	09/13/88
SD1	T5940009	0.915U	V	PG/M3	NORTH OF SITE	10/20/88
SD3	T5940011	0.881U	V	PG/M3	SOUTH OF SITE	10/20/88
SD1	T5940013	0.880U	V	PG/M3	NORTH OF SITE	10/23/88
SD3	T5940015	0.887U	V	PG/M3	SOUTH OF SITE	10/23/88
SD4	T5940016	0.954U	V	PG/M3	WEST OF SITE	10/23/88
SD1	T5940017	0.939U	V	PG/M3	NORTH OF SITE	10/27/88
SD2	T5940018	0.912U	V	PG/M3	EAST OF SITE	10/27/88
SD3	T5940019	0.922U	V	PG/M3	SOUTH OF SITE	10/27/88
SD1	T5940021	0.815U	V	PG/M3	NORTH	10/30/88
SD2	T5940022	0.849	V	PG/M3	EAST	10/30/88
	T5940023	0.810U	V	PG/M3	SOUTH	10/30/88
	T5940024	0.839U	V	PG/M3	WEST	10/30/88
	T5940025	0.905U	V	PG/M3	NORTH END OF SITE	11/03/88
SD2	T5940026	0.927U	V	PG/M3	EAST END OF SITE	11/03/88
SD3	T5940027	0.884U	V	PG/M3	SOUTH END OF SITE	11/03/88
SD4	T5940028	0.956U	V	PG/M3	WEST END OF SITE	11/03/88
SD1	T5940029	0.819U	V	PG/M3	NORTH.	11/06/88
SD2	T5940030	5.542	V	PG/M3	EAST.	11/06/88
SD3	T5940031	0.823U	V	PG/M3	SOUTH.	11/06/88
SD1	T5940033	0.869U	V	PG/M3	NORTH.	11/10/88
SD2	T5940034	0.886U	V	PG/M3	EAST.	11/10/88
SD3	T5940035	0.972	V	PG/M3	SOUTH.	11/10/88
SD4	T5940036	0.869U	V	PG/M3	WEST.	11/10/88
SD1	T5940037	1.034	V	PG/M3	NORTH OF SITE	11/13/88
SD2	T5940038	1.098	V	PG/M3	EAST OF SITE	11/13/88
SD4	T5940040	0.838U	V	PG/M3	WEST OF SITE	11/13/88
SD1	T5940041	0.870U	V	PG/M3	NORTH OF SITE	11/17/88
SD2	T5940042	0.859U	I	PG/M3	EAST OF SITE	11/17/88
SD3	T5940043	0.864U	V	PG/M3	SOUTH OF SITE	11/17/88
SD4	T5940044	0.893U	V	PG/M3	WEST OF SITE	11/17/88
SD1	T5940045	0.810U	V	PG/M3	NORTH OF SITE	11/20/88
SD2	T5940046	1.204	V	PG/M3	EAST OF SITE	11/20/88
SD3	T5940047	0.831U	V	PG/M3	SOUTH OF SITE	11/20/88
SD4	T5940048	0.843U	V	PG/M3	WEST OF SITE	11/20/88
SD1	T5940049	0.979U	V	PG/M3	NORTH	11/23/88
SD2	T5940050	0.873U	V	PG/M3	EAST	11/23/88
	T5940051	0.875U	V	PG/M3	SOUTH	11/23/88
	T5940052	0.912U	I	PG/M3	WEST	11/23/88
SD1	T5940053	0.842U	V	PG/M3	NORTH	12/01/88
SD2	T5940054	0.862U	V	PG/M3	EAST	12/01/88
SD3	T5940055	0.841U	V	PG/M3	SOUTH	12/01/88

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AREA	EPA NO	VALUE	VALID	UNITS	DESCRIPTION	DATE SAMPLED
SD4	T5940056	0.829U	V	PG/M3	WEST	12/01/88
SD1	T5940057	0.851U	V	PG/M3	NORTH	12/04/88
SD2	T5940058	0.861U	V	PG/M3	EAST	12/04/88
SD3	T5940059	0.832U	V	PG/M3	SOUTH	12/04/88
SD4	T5940060	0.832U	V	PG/M3	WEST	12/04/88
SD1	T5940061	0.891U	V	PG/M3	NORTH	12/08/88
SD2	T5940062	0.885U	V	PG/M3	EAST	12/08/88
SD3	T5940063	0.869U	V	PG/M3	SOUTH	12/08/88
SD4	T5940064	0.883U	V	PG/M3	WEST	12/08/88
SD1	T5940065	0.814U	V	PG/M3	NORTH	12/11/88
SD2	T5940066	0.803U	V	PG/M3	EAST	12/11/88
SD3	T5940067	0.795U	V	PG/M3	SOUTH	12/11/88
SD4	T5940068	0.787U	V	PG/M3	WEST	12/11/88
SD1	T5940069	1.023U	V	PG/M3	NORTH STATION	12/15/88
SD2	T5940070	0.849U	V	PG/M3	EAST STATION	12/15/88
SD3	T5940071	0.924U	V	PG/M3	SOUTH STATION	12/15/88
SD2	T5940074	0.849U	V	PG/M3	EAST	12/18/88
SD1	T5940077	0.910U	V	PG/M3	NORTH	12/22/88
	T5940078	0.835U	V	PG/M3	EAST	12/22/88
	T5940079	0.852U	V	PG/M3	SOUTH	12/22/88
SD4	T5940080	0.870U	V	PG/M3	WEST	12/22/88
SD1	T5940081	0.913U	V	PG/M3	NORTH	01/07/89
SD2	T5940082	0.872U	V	PG/M3	EAST	01/07/89
SD4	T5940084	0.885U	V	PG/M3	WEST	01/07/89
SD1	T5940085	0.850U	V	PG/M3	SD-1, NORTH	01/14/89
SD2	T5940086	0.753U	V	PG/M3	SD-2, EAST	01/14/89
SD4	T5940088	0.726U	V	PG/M3	SD-4, WEST	01/14/89
SD1	T5940089	0.804U	V	PG	SD-1,NORTH	01/21/89
SD2	T5940090	0.774U	V	PG	SD-2,EAST	01/21/89
SD3	T5940091	0.787U	V	PG	SD-3,SOUTH	01/21/89
SD4	T5940092	0.793U	V	PG	SD-4,WEST	01/21/89
SD1	T5940093	0.795U	V	PG/M3	NORTH	01/28/89
SD2	T5940094	0.775U	V	PG/M3	EAST	01/28/89
SD3	T5940095	0.783U	V	PG/M3	SOUTH	01/28/89
SD4	T5940096	0.770U	V	PG/M3	WEST	01/28/89
SD1	T5940097	0.678U	V	PG/M3	NORTH	02/04/89
SD2	T5940098	0.677U	V	PG/M3	EAST	02/04/89
SD3	T5940099	0.656U	V	PG/M3	SOUTH	02/04/89
SD4	T5940100	0.652U	V	PG/M3	WEST	02/04/89
SD1	T5940101	0.847U	V	PG/M3	NORTH	02/10/89
SD2	T5940102	0.851U	V	PG/M3	EAST	02/10/89
SD3	T5940103	0.826U	V	PG/M3	SOUTH	02/10/89
SD4	T5940104	0.818U	V	PG/M3	WEST	02/10/89
[illegible]1	T5940105	0.702U	V	PG/M3	NORTH	02/18/89
[illegible]	T5940106	0.697U	V	PG/M3	EAST	02/18/89
SD3	T5940107	0.680U	V	PG/M3	SOUTH	02/18/89
SD4	T5940108	0.664U	V	PG/M3	WEST	02/18/89
SD1	T5940109	0.702U	V	PG/M3	NORTH OF ARENA	02/25/89
SD2	T5940110	0.696U	V	PG/M3	EAST OF ARENA	02/25/89

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SD3	T5940111	0.693U	V	PG/M3	SOUTH OF ARENA	02/25/89
SD4	T5940112	0.842U	V	PG/M3	WEST OF ARENA	02/25/89
SD1	T5940113	0.938U	V	PG/M3	NORTH OF ARENA	03/03/89
SD2	T5940114	0.925U	V	PG/M3	EAST OF ARENA	03/03/89
SD3	T5940115	0.889U	V	PG/M3	SOUTH OF ARENA	03/03/89
SD4	T5940116	0.902U	V	PG/M3	WEST OF ARENA	03/03/89

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AREA	EPA NO	VALUE	VALID	UNITS	DESCRIPTION	DATE SAMPLED
M01	T4940001	0.834	V	NG/GM	VACUUM SAMPLE FLOOR OF TACK ROOM SECTION	09/10/88
M02	T4940002	0.650	V	NG/GM	LOT B WOOD CHIPS	09/23/88
M03	T4940003	0.300U	V	NG/GM	LOT A WOOD CHIPS FROM HOT ZONE BRUSH	09/23/88
M04	T4940004	0.799	V	NG/GM	LOT B-1 RESAMPLE SEE T4940008	10/03/88
M05	T4940005	1.122	V	NG/GM	LOT-D -CLEARED WOOD FROM AREA, WOOD CHIP	09/29/88
M06	T4940006	0.596	V	NG/GM	LOT C - WOOD CHIPS FROM ABRASIVE CLEANED	09/29/88
M07	T4940007	0.300U	V	NG/GM	LOT B-2 WOOD CHIPS FROM CLEANED WOOD	09/29/88
M08	T4940008	0.686	V	NG/GM	LOT B-1 CLEANED WOOD	09/29/88
M09	T4940009	0.685	V	NG/GM	LOT F - CLEANED WOOD FROM ARENA INTERIOR	10/03/88
M10	T4940010	0.856	V	NG/GM	LOT G - CLEANED WOOD FROM ARENA INTERIOR	10/03/88
M11	T4940011	0.441	V	NG/GM	VAC SAMLE WALLS TACK ROOM	10/07/88
M12	T4940012	0.300U	V	NG/GM	VAC SAMPLE FLOOR OF TACK ROOM	10/07/88
M13	T4940013	0.300U	V	NG/GM	WOOD CHIPS 2 X 12 FROM BLEACHERS	10/07/88
M14	T4940014	0.300U	V	NG/GM	WOOD CHIPS RR TIES	10/07/88
M15	T4940015	0.462	V	NG/GM	TACH ROOM WALLS - VAC SAMPLE	10/13/88
M16	T4940016	0.497	V	NG/GM	LOT J - WOOD CHIPS. LOT D RESAMPLE AFTER	10/14/88
M17	T4940017	0.300U	I	NG/GM	LOT K - WOOD CHIPS	10/14/88
M18	T4940018	0.400U	V	PG/CM2	LOT L METAL WIPE,2500CM2	10/18/88
	T4940019	3.337	I	NG/GM	WOOD CHIP SAMPLE N	11/23/88
	T4940020	0.659	V	NG/GM	WOOD CHIP SAMPLE	11/29/88
M21	T4940021	0.300U	V	NG/GM	SOUTH WEST CORNER OF ARENA INTERIOR	12/12/88
M22	T4940022	0.300U	V	NG/GM	RECTANGLE INSIDE THE ARENA WEST END	12/15/88
M22	T4940022W	0.394	V	NG/GM	RECTANGLE INSIDE THE ARENA WEST END	02/23/89
M22	T4940022Y	0.086U	V	UG/KG	RECTANGLE INSIDE THE ARENA WEST END	12/15/88
M23	T4940023	0.300U	V	NG/GM	FIELD DUP T4940022 (M22)	12/15/88
023	T4940023W	0.397	V	NG/GM	FIELD DUP T4940023	12/15/88
M23	T4940023Y	0.137	V	UG/KG	FIELD DUP T4940022	12/15/88
M24	T4940024	3.636	V	NG/GM	FIELD DUP T4940022 (M22)	12/15/88
M24	T4940024R	0.300U	V	NG/GM	FIELD DUP T4940022 (M22)	12/15/88
024	T4940024W	0.300U	V	NG/GM	FIELD DUP T494022	12/15/89
M24	T4940024Y	0.032U	V	UG/KG	FIELD DUP T4940022	12/15/88
M25	T4940025	0.300U	V	NG/GM	NORTH HALF 006	12/16/88
M26	T4940026	0.300U	V	NG/GM	FIELD DUP T4940025	12/16/88
M27	T4940027	0.300U	V	NG/GM	FIELD DUP T4940025	12/16/88
M28	T4940028	0.300U	V	NG/GM	WEST HALF 006	12/16/88
M29	T4940029	0.300U	V	NG/GM	FIELD DUP T4949028	12/16/88
M30	T4940030	0.450	V	NG/GM	FIELD DUP T4940028	12/16/88
M31	T4940031	0.300U	V	NG/GM	EAST HALF 006	12/16/88
M32	T4940032	0.300U	V	NG/GM	FIELD DUP T4940031	12/16/88
M33	T4940033	0.300U	V	NG/GM	FIELD DUP T4940031	12/16/88
M34	T4940034	0.300U	V	NG/GM	100 SQ FT AREA INSIDE THE ARENA SOUTH EA	12/19/88
M35	T4940035	1.926	V	NG/GM	WOOD SAMPLES - 12 RAILROAD TIES, MISC 2X	01/03/89
M36	T4940036	0.300U	V	NG/GM	4 WOODEN OAK GATES, 1X6'S	01/03/89
7	T4940037	0.300U	V	NG/GM	3200 SQ FT SECTION 004 CORE SAMPLE 12 IN	01/16/89
	T4940038	0.300U	V	NG/GM	FIELD DUP T4940037	01/16/89
M39	T4940039	0.848	V	NG/GM	FIELD DUP T4940037	01/16/89
M40	T4940040	0.300U	V	NG/GM	CORE SAMPLE 12 IN. TO 24 IN. DEPTH 3200	01/20/89
M41	T4940041	0.300U	V	NG/GM	FIELD DUP OF T4940040	01/20/89
M42	T4940042	0.630	V	NG/GM	FIELD DUP OF T4940040	01/20/89

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AREA	EPA NO	VALUE	VALID	UNITS	DESCRIPTION	DATE SAMPLED
M43	T4940043	0.300U	V	NG/GM	CORE SAMPLE 12 IN. TO 24 IN. DEPTH 3200	01/20/89
M44	T4940044	0.300U	V	NG/GM	FIELD DUP OF T4940043	01/20/89
M45	T4940045	0.300U	V	NG/GM	FIELD DUP OF T4940043	01/20/89
M46	T4940046	1.647	V	NG/GM	NORTH 1/2 SECTION 003 CORE SAMPLE SOIL	01/27/89
M47	T4940047	0.354	V	NG/GM	FIELD DUP T4940046	01/27/89
M48	T4940048	0.300U	V	NG/GM	FIELD DUP T4940046	01/27/89
M49	T4940049	0.300U	V	NG/GM	FIELD DUP T4940051	01/27/89
M50	T4940050	0.300U	V	NG/GM	FIELD DUP T4940051	01/27/89
M51	T4940051	0.300U	V	NG/GM	SOUTH 1/2 SECTION 003 CORE SAMPLE SOIL	01/27/89
M52	T4940052	0.396	V	NG/GM	EAST 1/2 003 CORE SAMPLE	01/27/89
M53	T4940053	0.300U	V	NG/GM	EAST 1/2 003 CORE SAMPLE	01/27/89
M54	T4940054	0.879	V	NG/GM	EAST 1/2 003 CORE SAMPLE	01/27/89
M55	T4940055	0.300U	V	NG/GM	WEST 1/2 003 CORE SAMPLE	01/27/89
M56	T4940056	0.300U	V	NG/GM	FIELD DUP OF T4940055	01/27/89
M57	T4940057	0.300U	V	NG/GM	FIELD DUP OF T4940055	01/27/89
M58	T4940058	30.656	V	NG/GM	CORE SAMPLE COMPOSITE 12" TO 24"	02/01/89
M58	T4940058W	20.516	V	NG/GM	CORE SAMPLE COMPOSITE 12" TO 24"	02/01/89
M58	T4940058Y	21.400	V	UG/KG	CORE SAMPLE COMPOSITE 12" TO 24"	02/01/89
	T4940059	0.340	V	NG/GM	FIELD DUP T4940058	02/01/89
	T4940059W	0.443	V	NG/GM	FIELD DUP T4940058	02/01/89
	T4940059Y	0.349	V	UG/KG	FIELD DUP T4940058	02/01/89
M60	T4940060	10.013	V	NG/GM	FIELD DUP T4940058	02/01/89
M60	T4940060W	17.269	V	NG/GM	FIELD DUP T4940058	02/01/89
M60	T4940060Y	12.300	V	UG/KG	FIELD DUP T4940058	02/01/89
M61	T4940061	0.302	V	NG/GM	FIELD DUP T4940063	02/01/89
M62	T4940062	0.305	V	NG/GM	FIELD DUP T4940063	02/02/89
M63	T4940063	0.585	V	NG/GM	SECTION 5 SOIL SOUTH 1/2	02/02/89
M64	T4940064	0.300U	V	NG/GM	FIELD DUP T4940066	02/02/89
M65	T4940065	0.300U	V	NG/GM	FIELD DUP T4940066	02/02/89
M66	T4940066	0.300U	V	NG/GM	SECTION 5 SOIL NORTH 1/2	02/02/89
M67	T4940067	0.300U	V	NG/GM	CORE SAMPLE 12-24" 4089 SQ FT.	02/03/89
M68	T4940068	0.300U	V	NG/GM	CORE SAMPLE 12-24" 4089 SQ FT.	02/03/89
M69	T4940069	0.300U	V	NG/GM	CORE SAMPLE 12-24" 4089 SQ FT	02/03/89
M70	T4940070	0.615	V	NG/GM	SOIL SEC 007 SOUTH 1/2	02/10/89
M71	T4940071	0.300U	V	NG/GM	SOIL SAMPLE SEC 007 SOUTH 1/2	02/10/89
M72	T4940072	0.300U	V	NG/GM	SOIL SAMPLE SEC 007 SOUTH 1/2	02/10/89
M73	T4940073	37.196	V	NG/GM	SOIL NORTH HALF SEC. 7	02/09/89
M74	T4940074	1.433	V	NG/GM	SOIL NORTH HALF SEC. 7	02/09/89
M75	T4940075	3.001	V	NG/GM	SOIL SAMPLE NORTH HALF SEC. 7	02/09/89
M76	T4940076	14.986	V	NG/GM	CORE SAMPLE SECTION 7 6-24"	02/07/89
M77	T4940077	90.543	V	NG/GM	CORE SAMPLE SECTION 7 6-24"	02/07/89
M78	T4940078	54.259	V	NG/GM	CORE SAMPLE SECTION 7 6-24"	02/07/89
M79	T4940079	0.300U	V	NG/GM	FIELD DUP T4940081	02/14/89
M80	T4940080	0.300U	V	NG/GM	FIELD DUP T4940081	02/14/89
1	T4940081	0.300U	V	NG/GM	CORE SEC 007 SO 1/2 2256 SQ FT	02/14/89
2	T4940082	0.300U	V	NG/GM	FIELD DUP T4940084	02/14/89
M83	T4940083	0.300U	V	NG/GM	FIELD DUP T4940084	02/14/89
M84	T4940084	0.300U	V	NG/GM	SOIL SEC 007 NO. 1/2 2256 SQ FT.	02/14/89
M85	T4940085	0.484	V	NG/GM	CORN COB, 5000FT2	03/02/89

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AREA	EPA NO	VALUE	VALID	UNITS	DESCRIPTION	DATE SAMPLED
M86	T4940086	0.520	V	NG/GM	DUST SAMPLE OFF SOUTH WALL	03/02/89
M87	T4940087	0.300U	V	NG/GM	DUST SAMPLE OFF RAFTERS, EAST HALF	03/02/89
M88	T4940088	0.400U	V	PG/CM2	BLASTER, WIPE DISTILLED WATER	03/08/89
M93	T4940093	0.300U	V	NG/GM	DUST, SOUTH WALL	03/02/89
M94	T4940094	0.300U	V	NG/GM	DUST, NORTH WALL	03/02/89
M95	T4940095	1.215	V	NG/GM	DUST NORTH WALL	02/28/89
M96	T4940096	0.300U	V	NG/GM	DUST, RAFTER EAST 1/4 - 25CM	02/24/89

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AREA	EPA NO	VALUE	VALID	UNITS	DESCRIPTION	DATE SAMPLED
W04	T3940004	0.400U	V	PG/CM2	LOT E WIPE - METAL DEBRIS FROM ARENA	09/29/88
W05	T3940005	0.400U	V	PG/CM2	DECON TRAILER FLOOR-VERIFICATION SAMPLE	09/29/88
W06	T3940006	0.485	V	PG/CM2	WIPE ON 2 X 12'S FROM BLEACHERS	10/07/88
W07	T3940007	0.400U	V	PG/CM2	DECON TRAILER FLOOR	10/11/88
W08	T3940008	0.300U	V	NG/GM	LOT K - WOOD CHIPS.	10/18/88
W09	T3940009	0.415	V	PG/CM2	LOT M METAL DEBRIS, 2500CM2	10/18/88
W10	T3940010	0.300U	V	NG/GM	TACK ROOM WALLS - RESAMPLE AFTER WASH BY	10/18/88
W11	T3940011	0.400U	V	PG/CM2	VAC TRUCK CAB INTERIOR. 2500 CM2	10/24/88
W12	T3940012	0.400U	V	PG/CM2	VAC TRUCK EXTERIOR, 2500 CM2	10/24/88
W13	T3940013	0.400U	V	PG/CM2	RESAMPLE OF LOT M METAL DEBRIS. 2500 CM	10/25/88
W14	T3940014	0.400U	V	PG/CM2	CAT 215 CAB INTERIOR. 2500 CM2	10/25/88
W15	T3940015	0.400U	V	PG/CM2	CAT 215 EXTERIOR CAB AND TRACKS. 2500CM2	10/25/88
W16	T3940016	0.858	V	PG/CM2	2500 CM2 WIPE SAMPLE OF DECON TRAILER	11/08/88
W17	T3940017	0.400U	V	PG/CM2	DECON TRAILER FLOOR. 2500CM2	11/17/88
W18	T3940018	0.400U	V	PG/CM2	2500 CM2 WIPE OF PICKUP INTERIOR.	12/01/88
W19	T3940019	0.400U	V	PG/CM2	2500 CM2 WIPE OF DECON TRAILER FLOOR	11/23/88
W20	T3940020	0.400U	V	PG/CM2	2500 CM2 WIPE OF CRANE CAB INTERIOR	11/23/88
W21	T3940021	0.400U	V	PG/CM2	2500 CM2 WIPE OF DECON TRAILER FLOOR.	12/01/88
	T3940022	0.400U	V	PG/CM2	2500 CM2 WIPE OF DECON TRAILER FLOOR.	12/09/88
	T3940024	0.400U	V	PG/CM2	WIPE HOPPER, DISTILLED H2O	01/04/88
W25	T3940025	0.400U	V	PG/CM2	2500 CM2 WIPE OF WATER TANKS	12/20/88
W26	T3940026	0.400U	V	PG/CM2	2500 CM2 WIPE OF CRANE	12/20/88
W27	T3940027	0.400U	V	PG/CM2	2500 CM2 WIPE OF DECON TRAILER FLOOR	12/21/88
W28	T3940028	8.754	V	PG/CM2	2500 CM2 WIPE OF PC180 BACKHOE TRACKS AN	12/21/88
W29	T3940029	0.459	V	PG/CM2	2500 CM2 WIPE OF PC180 BACKHOE CAB INTER	12/21/88
W30	T3940030	0.592	I	PG/CM2	2500 CM2 WIPE OF PC40 BACKHOE TRACKS AND	12/21/88
W31	T3940031	0.400U	V	PG/CM2	2500 CM2 WIPE OF PC40 BACKHOE CAB INTERI	12/21/88
W32	T3940032	0.400U	V	PG/CM2	2500 CM2 WIPE OF CAT977 HILIFT DASHBOARD	12/21/88
W33	T3940033	0.400U	V	PG/CM2	2500 CM2 WIPE OF PC180 CAB INTERIOR	12/22/88
W34	T3940034	0.400U	V	PG/CM2	2500 CM2 WIPE OF PC180 BACKHOE TRACKS AN	12/22/88
W35	T3940035	0.400U	V	PG/CM2	WIPE SAMPLE OF LULL CAB	01/25/89
W36	T3940036	0.400U	V	PG/CM2	WIPE SAMPLE OF LULL TIRES	01/25/89
W37	T3940037	0.400U	V	PG/CM2	WIPE SAMPLE .25 CM INSIDE CAR BACKHOE	02/16/89
W38	T3940038	0.400U	V	PG/CM2	WIPE SAMPLE .25 CM OUTSIDE BACKHOE	02/16/89
W39	T3940039	0.400U	V	PG/CM2	WIPE .25 CM DECON TRAILER	02/16/89
W40	T3940040	0.400U	V	PG/CM2	WIPE .25 CM BARN II FLOOR	02/16/89
W41	T3940041	0.400U	V	PG/CM2	WIPE .25 CM INSIDE LOADER	02/16/89
W42	T3940042	0.400U	V	PG/CM2	WIPE SAMPLE .25 CM OUTSIDE LOADER	02/16/89
W43	T3940043	0.400U	V	PG/CM2	WIPE SAMPLE OFFICE TRAILER .25 CM DISTIL	01/31/89
W44	T3940044	0.400U	V	PG/CM2	WIPE SAMPLE .25 CM DECON TRAILER DISTILL	01/31/89
W45	T3940045	0.400U	V	PG/CM2	BARN FLOOR .25 CM WIPE DISTILLED WATER	01/31/89
W46	T3940046	0.400U	I	PG/CM2	WIPE SAMPLE .25CM LULL WHEELS	01/24/89
W47	T3940047	0.400U	I	PG/CM2	WIPE SAMPLE .25CM LULL CAB	01/24/89
W48	T3940048	0.400U	V	PG/CM2	GALVANIZED ROOFING, MISC STEEL	01/03/89
1	T3940050	0.400U	V	PG/CM2	WIPE SAMPLE .25 CM HOPPER	02/16/89
1	T3940051	0.689	V	PG/CM2	25CM WIPE - GATE PIPE FEEDER WINDOWS	02/22/89
W52	T3940052	0.400U	V	PG/CM2	HEPA AIR, WIPE DISTILLED WATER	03/07/89
W53	T3940053	0.400U	V	PG/CM2	CAB 936, WIPE DISTILLED WATER	03/07/89
W54	T3940054	0.400U	V	PG/CM2	REAR HOPPER VAC TRUCK, WIPE DISTILLED WA	03/07/89

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..T FOR SITE: SHENANDOAH STABLES

AREA	EPA NO	VALUE	VALID	UNITS	DESCRIPTION	DATE SAMPLED
W55	T3940055	0.400U	V	PG/CM2	FRONT HOPPER VAC, WIPE DISTILLED WATER	03/07/89
W56	T3940056	0.400U	V	PG/CM2	OFFICE, WIPE DISTILLED WATER	03/07/89
W57	T3940057	0.400U	V	PG/CM2	DECON, WIPE DISTILLED WATER	03/07/89
W58	T3940058	0.400U	V	PG/CM2	MANLIFT, WIPE DISTILLED WATER	03/07/89
W59	T3940059	0.400U	V	PG/CM2	OUT 936, WIPE DISTILLED WATER	03/07/89
W60	T3940060	0.400U	V	PG/CM2	CAB LULL, WIPE DISTILLED WATER	03/07/89
W61	T3940061	0.400U	V	PG/CM2	OUT LULL, WIPE DISTILLED WATER	03/07/89

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FOR SITE: SHENANDOAH STABLES

AREA	EPA NO	VALUE	VALID	UNITS	DESCRIPTION	DATE SAMPLED
002	T2940020	0.300U	V	NG/GM	3200 SQ FT RECTANGLE INSIDE BARN	01/19/89
002	T2940021	0.300U	V	NG/GM	FIELD DUP OF T2940020	01/19/89
002	T2940022	0.300U	V	NG/GM	FIELD DUP OF T2940020	01/19/89
003	T2940030	0.300U	V	NG/GM	INSIDE BARN. SECTION 003, 12" DEPTH.	01/25/89
003	T2940031	0.300U	V	NG/GM	FIELD DUP T2940030	01/25/89
003	T2940032	0.300U	V	NG/GM	FIELD DUP T2940030	01/25/89
003	T2940033	75.825	V	NG/GM	SECTION 03 CORE SAMPLE	01/26/89
003	T2940033W	12.356	V	NG/GM	SECTION 03 CORE SAMPLE	01/26/89
003	T2940033Y	57.500	V	UG/KG	SECTION 03 CORE SAMPLE	01/26/89
003	T2940034	4.463	V	NG/GM	FIELD DUP T2940033	01/26/89
003	T2940034W	5.635	V	NG/GM	FIELD DUP T2940033	01/26/89
003	T2940034Y	8.070	V	UG/KG	FIELD DUP T294033	01/26/89
003	T2940035	0.300U	V	NG/GM	FIELD DUP T2940033	01/26/89
003	T2940035W	0.573	V	NG/GM	FIELD DUP T2940033	01/26/89
003	T2940035Y	0.108	V	UG/KG	FIELD DUP T2940033	01/26/89
004	T2940040	0.300U	V	NG/GM	FIELD DUP OF T2940041	01/13/89
004	T2940041	1.202	V	NG/GM	SOIL SAMPLE OF AREA AT 12 INCHES DEPTH	01/13/89
004	T2940042	0.300U	V	NG/GM	FIELD DUP OF T2940041	01/13/89
	T2940043	1.123	V	NG/GM	3200 SQ FT SOIL SAMPLE	01/16/89
	T2940043W	1.391	V	NG/GM	3200 SQ FT SOIL SAMPLE	01/16/89
002	T2940043Y	0.688	V	UG/KG	3200 SQ FT SOIL SAMPLE	01/16/89
004	T2940044	5.783	V	NG/GM	FIELD DUP OF T2940043	01/16/89
004	T2940044W	5.696	V	NG/GM	FIELD DUP T2940043	01/16/89
004	T2940044Y	6.420	V	UG/KG	FIELD DUP OF T2940043	01/16/89
004	T2940045	10.391	V	NG/GM	FIELD DUP T2940043	01/16/89
004	T2940045W	4.483	V	NG/GM	FIELD DUP T2945043	01/16/89
004	T2940045Y	4.610	V	UG/KG	FIELD DUP T2940043	01/16/89
005	T2940050	11.300	V	NG/GM	FIRST LIFT SEC 005	02/01/89
005	T2940050W	6.566	V	NG/GM	FIRST LIFT SEC 005	02/01/89
005	T2940050Y	12.000	V	UG/KG	FIRST LIFT SEC 005	02/01/89
005	T2940051	0.321	V	NG/GM	FIELD DUP T2940050	02/01/89
005	T2940051W	0.771	V	NG/GM	FIELD DUP T2940050	02/01/89
005	T2940051Y	0.317	V	UG/KG	FIELD DUP T2940050	02/01/89
005	T2940052	0.910	V	NG/GM	FIELD DUP T2940050	02/01/89
005	T2940052W	6.791	V	NG/GM	FIELD DUP T2940050	02/01/89
005	T2940052Y	1.100	V	UG/KG	FIELD DUP T2940050	02/01/89
006	T2940060	0.300U	V	NG/GM	CORE SAMPLES 12 INCHES TO 24 INCHES DEPT	01/12/89
006	T2940061	0.300U	V	NG/GM	FIELD DUP OF T2940060	01/12/89
006	T2940062	0.300U	V	NG/GM	FIELD DUP OF T2940060	01/12/89
007	T2940070	95.438	V	NG/GM	SOIL SAMPLE SECTION 7 6 INCHES	02/07/89
007	T2940071	168.857	V	NG/GM	SOIL SAMPLE SECTION 7 6 INCHES	02/07/89
007	T2940072	138.937	V	NG/GM	SOIL SAMPLE SECTION 7 6 INCHES	02/07/89
015	T2940150	0.788	V	NG/GM	NORTHWEST CORNER OF THE ARENA	10/21/88
015	T2940151	0.547	V	NG/GM	FIELD DUP OF T2940150	10/21/88
	T2940152	1.400	V	NG/GM	FIELD DUP OF T2940150	10/21/88
15	T2940153	0.300U	V	NG/GM	WEST SIDE OF ARENA	10/26/88
015	T2940154	0.300U	V	NG/GM	FIELD DUP OF T2940153	10/26/88
015	T2940155	0.300U	V	NG/GM	FIELD DUP OF T2940153	10/26/88
016	T2940160	0.300U	V	NG/GM	NORTHWEST CORNER OF THE ARENA	10/21/88

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AREA	EPA NO	VALUE	VALID	UNITS	DESCRIPTION	DATE SAMPLED
016	T2940161	0.306	V	NG/GM	FIELD DUP OF T2940160	10/21/88
016	T2940162	0.300U	V	NG/GM	FIELD DUP OF T2940160	10/21/88
018	T2940180	1.064	V	NG/GM	NW CORNER OF ARENA	10/19/88
018	T2940181	0.532	V	NG/GM	NW CORNER OF ARENA	10/19/88
018	T2940182	1.325	V	NG/GM	NW CORNER OF ARENA	10/19/88
018	T2940183	0.300U	V	NG/GM	SOIL SAMPLE AREA 18 NORTH SHENANDOAH STA	10/24/88
018	T2940184	0.300U	V	NG/GM	SOIL SAMPLE AREA 18 SOUTH SHENANDOAH STA	10/24/88
018	T2940185	0.300U	V	NG/GM	NW CORNER OF THE ARENA SOIL SAMPLE 18 WE	10/24/88
024	T2940240	0.300U	V	NG/GM	1400 SQ FT TRIANGLE ADJACENT TO THE TACK	12/13/88
024	T2940241	0.717	V	NG/GM	FIELD DUP OF T2940240	12/13/88
024	T2940242	0.300U	V	NG/GM	FIELD DUP OF T2940240	12/13/88
025	T2940250	0.300U	V	NG/GM	5500 SQ FT RECTANGLE ADJACENT TO ARENA O	12/19/88
025	T2940251	0.300U	V	NG/GM	FIELD DUPLICATE OF T2940250	12/19/88
025	T2940252	0.300U	V	NG/GM	FIELD DUPLICATE OF T2940250	12/19/88
026	T2940260	0.300U	V	NG/GM	RECTANGLE EAST OF ARENA	12/15/88
026	T2940261	0.300U	V	NG/GM	FIELD DUP T2940260	12/15/88
026	T2940262	0.300U	V	NG/GM	FIELD DUP T2940260	12/15/88
027	T2940270	89.250	V	NG/GM	1875 SQ FT RECTANGLE DUE EAST OF ARENA	12/13/88
027	T2940271	78.767	V	NG/GM	FIELD DUP OF T2940270	12/13/88
	T2940272	122.350	V	NG/GM	FIELD DUP OF T2940270	12/13/88
	T2940273	0.300U	V	NG/GM	AREA 027 AT MINUS 12"	12/14/88
027	T2940274	0.335	V	NG/GM	FIELD DUP OF T2940273	12/14/88
027	T2940275	0.356	V	NG/GM	FIELD DUP T2940273	12/14/88
031	T2940310	12.129	V	NG/GM	RECTANGLE ON THE SOUTHEAST CORNER OF ARE	12/05/88
031	T2940311	12.435	V	NG/GM	FIELD DUP OF T2940310.	12/05/88
031	T2940312	16.386	V	NG/GM	FIELD DUP OF T2940310.	12/05/88
031	T2940313	2.590	V	NG/GM	RESAMPLE OF AREA AFTER REMOVING AN ADDIT	12/09/88
031	T2940314	0.461	V	NG/GM	FIELD DUPLICATE OF T2940313.	12/09/88
031	T2940315	0.834	V	NG/GM	FIELD DUPLICATE OF T2940313.	12/09/88
032	T2940320	157.900	V	NG/GM	RECTANGLE ON THE SOUTH EAST CORNER OF TH	12/07/88
032	T2940321	92.280	V	NG/GM	FIELD DUPLICATE OF T2940320	12/07/88
032	T2940322	259.949	V	NG/GM	FIELD DUPLICATE OF T2940322	12/07/88
032	T2940323	0.300U	V	NG/GM	RESAMPLE AREA AFTER AN ADDITIONAL 6 INCH	12/12/88
032	T2940324	1.093	V	NG/GM	FIELD DUPLICATE OF T2940323	12/12/88
032	T2940325	1.440	V	NG/GM	FIELD DUPLICATE OF T2940323	12/12/88
042	T2940420	352.105	V	NG/GM	SE CORNER OF CONTAMINATED AREA	10/28/88
042	T2940421	205.890	V	NG/GM	FIELD DUP OF T2940420	10/28/88
042	T2940422	231.788	V	NG/GM	FIELD DUP OF T2940420	10/28/88
042	T2940423	0.300U	V	NG/GM	AREA 042 MINUS 24 IN.	11/01/88
042	T2940424	0.340	V	NG/GM	FIELD DUPLICATE OF 0423	11/01/88
042	T2940425	0.446	V	NG/GM	FIELD DUPLICATE OF 0423	11/01/88
043	T2940430	0.300U	V	NG/GM	SOUTH SIDE OF OLD SECTION 034	10/29/88
043	T2940431	0.300U	V	NG/GM	FIELD DUP OF T2940430	10/29/88
043	T2940432	0.300U	V	NG/GM	FIELD DUP OF T2940430	10/29/88
8	T2940480	1.721	V	NG/GM	AREA 048 AT MINUS 21".	11/04/88
8	T2940481	1.107	V	NG/GM	FIELD DUP. OF T2940480.	11/04/88
048	T2940482	0.948	V	NG/GM	FIELD DUP. OF T2940480.	11/04/88
049	T2940490	64.178	I	NG/GM	RECTANGLE ON SOUTHERN PART OF OLD SECTIO	11/05/88
049	T2940490L	72.082	V	NG/GM	RECTANGLE ON SOUTHERN PART OF OLD SECITO	11/05/88

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AREA	EPA NO	VALUE	VALID	UNITS	DESCRIPTION	DATE SAMPLED
049	T2940491	72.802	I	NG/GM	FIELD DUP OF T2940490	11/05/88
049	T2940491L	91.718	V	NG/GM	FIELD DUP OF T2940490	11/05/88
049	T2940492	122.399	I	NG/GM	FIELD DUP OF T2940490	11/05/88
049	T2940492L	119.601	V	NG/GM	FIELD DUP OF T2040492	11/05/88
049	T2940493	1.891	V	NG/GM	AREA 049 AT MINUS 24 IN.	11/10/88
049	T2940494	2.507	V	NG/GM	FIELD DUP T2940493	11/10/88
049	T2940495	4.780	V	NG/GM	FIELD DUP T2940493	11/10/88
050	T2940500	663.739	V	NG/GM	RECTANGLES EAST AND NORTH OF OLD AREA 03	11/08/88
050	T2940501	482.463	V	NG/GM	FIELD DUP T2940500	11/08/88
050	T2940502	0.300U	I	NG/GM	FIELD DUP T2940500	11/08/88
050	T2940502R	1054.728	V	NG/GM	FIELD DUP T2940500	11/08/88
050	T2940503	1.055	V	NG/GM	AREA 050 AT MINUS 24 IN.	11/11/88
050	T2940504	0.300U	V	NG/GM	FIELD DUP. OF T2940503.	11/11/88
050	T2940505	0.300U	V	NG/GM	FIELD DUP. OF T2940503.	11/11/88
051	T2940510	215.492	I	NG/GM	SQUARE OVER OLD SECTION #036 AND #035	11/17/88
051	T2940510L	227.404	V	NG/GM	SQUARE OVER OLD SECTION #036 AND #035	11/17/88
051	T2940511	204.409	I	NG/GM	FIELD DUP OF T2940510	11/17/88
051	T2940511L	610.404	I	NG/GM	FIELD DUP OF T2940510	11/17/88
[illegible]	T2940511R	262.702	V	NG/GM	FIELD DUP OF T2940510	11/17/88
[illegible]	T2940512	362.664	I	NG/GM	FIELD DUP OF T2940510	11/17/88
[illegible]	T2940512L	413.093	I	NG/GM	FIELD DUP OF T2940510	11/17/88
051	T2940512R	243.598	V	NG/GM	FIELD DUP OF T2940510	11/17/88
051	T2940513	15.407U	I	NG/GM	RESAMPLE AREA 051 AFTER REMOVING ADDITIO	11/23/88
051	T2940513L	0.837	V	NG/GM	RESAMPLE AREA 051 AFTER REMOVING ADDITIO	11/23/88
051	T2940514	0.300U	V	NG/GM	FIELD DUP T2940513	11/23/88
051	T2940515	0.375	V	NG/GM	FIELD DUP T2940513	11/23/88
052	T2940520	162.255	V	NG/GM	NORTH SIDE OF OLD SECTION #034	11/18/88
052	T2940521	113.565	V	NG/GM	FIELD DUP OF T2940520	11/18/88
052	T2940522	122.472	V	NG/GM	FIELD DUP OF T2940520	11/18/88
052	T2940523	2.766	V	NG/GM	SAMPLE AREA 052 AFTER REMOVING AN ADDITI	11/29/88
052	T2940524	0.300U	V	NG/GM	FIELD DUPLICATE OF T2940523	11/29/88
052	T2940525	0.300U	V	NG/GM	FIELD DUPLICATE OF T2940523	11/29/88
053	T2940530	87.653	V	NG/GM	WEST SIDE OF OLD AREAS 034 & 035.	12/01/88
053	T2940531	198.506	V	NG/GM	FIELD DUP T2940530	12/01/88
053	T2940532	204.329	V	NG/GM	FIELD DUP OF T2940530	12/01/88
053	T2940533	0.346	V	NG/GM	RESAMPLE AREA AFTER REMOVING AN ADDITION	12/06/88
053	T2940534	0.300U	V	NG/GM	FIELD DUP T2940533	12/06/88
053	T2940535	0.300U	V	NG/GM	FIELD DUP T2940533	12/06/88
054	T2940540	26.458	V	NG/GM	RECTANGLE ON THE SOUTHERN HALVES OF AREA	12/07/88
054	T2940541	25.540	V	NG/GM	FIELD DUP OF T2940540	12/07/88
054	T2940542	25.262	V	NG/GM	FIELD DUP OF T2940540	12/07/88
055	T2940550	0.989	V	NG/GM	1600 SQ FT TRIANGLE NORTH HALF OF RECTAN	01/17/89
055	T2940551	0.300U	V	NG/GM	FIELD DUP OF T2940550	01/17/89
055	T2940552	0.300U	V	NG/GM	FIELD DUP OF T2940550	01/17/89
56	T2940560	0.300U	V	NG/GM	1600 SQ FT TRIANGLE SOUTH HALF OF RECTAN	01/17/89
56	T2940561	0.300U	V	NG/GM	FIELD DUP OF T2940560	01/17/89
056	T2940562	1.322	V	NG/GM	FIELD DUP OF T2940560	01/17/89

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AREA	EPA NO	VALUE	VALID	UNITS	DESCRIPTION	DATE SAMPLED
WSS	T1940009	0.400U	V	PG/CM2	WIPE SAMPLE OF PERSONAL PROTECTION CLOTH	03/24/88
001	T1940010	13.616	V	NG/GM	BLEACHERS & PADDOCK CLUB AREA-N.SIDE OF	03/16/88
002	T1940020	13.755	V	NG/GM	NW. QUARTER OF RIDING ARENA 4089 FT2	03/16/88
003	T1940030	17.473	V	NG/GM	NE. QUARTER OF RIDING ARENA 4089 FT2	03/16/88
004	T1940040	28.611	V	NG/GM	SW. QUARTER OF RIDING ARENA 4089 FT2	03/16/88
005	T1940050	26.822	V	NG/GM	SE. QUARTER OF RIDING ARENA 4089 FT2	03/16/88
006	T1940060	7.486	V	NG/GM	WEST STAGING AREA FOR ARENA AND BLDG.EXI	03/16/88
007	T1940070	2.122	V	NG/GM	EAST ENTRY AREA TO ARENA CLUB & BLEACHER	03/16/88
008	T1940080	0.540	V	NG/GM	STALL AND TACK AREA IMM SOUTH OF ARENA 2	03/16/88
008	T1940081	0.300	V	NG/GM	FIELD DUP OF 080-S	03/16/88
008	T1940082	0.356	V	NG/GM	FIELD DUP OF 080-W	03/16/88
009	T1940090	0.300U	V	NG/GM	STALL AND TACK AREA ADJ S EXT WALL OF EN	03/18/88
009	T1940091	0.300U	V	NG/GM	FIELD DUP OF 090-S	03/16/88
009	T1940092	0.488	V	NG/GM	FIELD DUP OF 090-W	03/16/88
010	T1940100	1.065	V	NG/GM	SEC 10 0-25 FT S OF STRUCTURE 25' X 270'	03/22/88
010	T1940101	0.300U	V	NG/GM	FIELD DUP 100-S	03/22/88
010	T1940102	0.300U	V	NG/GM	FIELD DUP 100-W	03/22/88
010	T1940103	0.300U	V	NG/GM	2ND SET SAMPLES OF SEC.10;REFER TO T1940	03/24/88
010	T1940104	0.394	V	NG/GM	FIELD DUP OF T1940103-S	03/24/88
	T1940105	0.300U	V	NG/GM	FIELD DUP OF T1940103-W	03/24/88
	T1940110	0.338	V	NG/GM	SEC 11 25-50 FT S OF STRUCTURE 270' X 25	03/22/88
011	T1940111	0.453	V	NG/GM	FIELD DUP 110-S	03/22/88
011	T1940112	0.474	V	NG/GM	FIELD DUP 110-W	03/22/88
012	T1940120	0.300U	V	NG/GM	SEC 12 50-75 FT S OF STRUCTURE 25' X 270	03/22/88
012	T1940121	0.597	V	NG/GM	FIELD DUP 120-S	03/22/88
012	T1940122	0.300U	V	NG/GM	FIELD DUP 120-W	03/22/88
013	T1940130	0.300U	V	NG/GM	SEC 13 ADJ TO SW CORNER OF STRUCTURE, 12	03/22/88
013	T1940131	0.375	V	NG/GM	FIELD DUP 130-S	03/22/88
013	T1940132	0.310	V	NG/GM	FIELD DUP 130-W	03/22/88
014	T1940140	0.300U	V	NG/GM	SEC 14 SW OF STRUCTURE & ADJ SW OF SEC 1	03/22/88
014	T1940141	0.300U	V	NG/GM	FIELD DUP 140-S	03/22/88
014	T1940142	0.300U	V	NG/GM	FIELD DUP 140-W	03/22/88
015	T1940150	2.957	V	NG/GM	SEC 15 ADJ W OF STRUCTURE 169' X 25'	03/22/88
016	T1940160	4.281	V	NG/GM	SEC 16 25-50 FT W OF STRUCTURE 169' X 25	03/22/88
017	T1940170	0.300U	V	NG/GM	SEC 17 50-75 FT W OF STRUCTURE 169' X 25	03/22/88
017	T1940171	0.366	V	NG/GM	FIELD DUP 170-S	03/22/88
017	T1940172	0.752	V	NG/GM	FIELD DUP 170-W	03/22/88
018	T1940180	1.458	V	NG/GM	SEC 18 NW & ADJ TO STRUCTURE	03/22/88
018	T1940181	1.553	V	NG/GM	FIELD DUP 180-S	03/22/88
018	T1940182	1.613	V	NG/GM	FIELD DUP 180-W	03/22/88
019	T1940190	0.445	V	NG/GM	SEC 19 NW OF STRUCTURE & ADJ NW OF SEC 1	03/22/88
019	T1940191	0.424	V	NG/GM	FIELD DUP 190-S	03/22/88
019	T1940192	0.599	V	NG/GM	FIELD DUP 190-W	03/22/88
020	T1940200	0.300U	V	NG/GM	SEC 20 ADJ N OF STRUCTURE 36' X 270'	03/22/88
	T1940201	0.300U	V	NG/GM	FIELD DUP 200-S	03/22/88
	T1940202	0.300U	V	NG/GM	FIELD DUP 200-W	03/22/88
021	T1940210	0.300U	V	NG/GM	SEC 21 36-61 FT N OF STRUCTURE 270' X 25	03/22/88
021	T1940211	0.300U	V	NG/GM	FIELD DUP 210-S	03/22/88
021	T1940212	0.300U	V	NG/GM	FIELD DUP 210-W	03/22/88

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AREA	EPA NO	VALUE	VALID	UNITS	DESCRIPTION	DATE SAMPLED
022	T1940220	0.300U	V	NG/GM	SEC 22 61-86 FT N OF STRUCTURE 270' X 25	03/22/88
022	T1940221	0.300U	V	NG/GM	FIELD DUP 220-S	03/22/88
022	T1940222	0.300U	V	NG/GM	FIELD DUP 220-W	03/22/88
023	T1940230	0.300U	V	NG/GM	EXTERIOR SOIL NE CORNER OF FACILITY SEC	03/18/88
023	T1940231	0.316	V	NG/GM	FIELD DUP OF 230-S	03/18/88
023	T1940232	0.300U	V	NG/GM	FIELD DUP OF 230-W	03/18/88
024	T1940240	0.619	V	NG/GM	INSIDE SOIL TRIANGLE @ NE CORNER OF FACI	03/18/88
024	T1940241	0.300U	V	NG/GM	FIELD DUP OF 240-S	03/18/88
024	T1940242	2.956	V	NG/GM	FIELD DUP OF 240-W	03/18/88
025	T1940250	12.544	V	NG/GM	SOIL AREA ADJACENT WEST SIDE ENTRANCE SE	03/18/88
026	T1940260	4.502	V	NG/GM	ENTRY SECTION EAST SIDE 50 TO 75 FT FROM	03/18/88
027	T1940270	2.293	V	NG/GM	ENTRY SECTION EAST SIDE 75 TO 100 FT FRO	03/18/88
028	T1940280	0.300U	V	NG/GM	ENTRY SECTION EAST SIDE 100 TO 125 FT FR	03/18/88
028	T1940281	0.300U	V	NG/GM	FIELD DUP OF 280-S	03/18/88
028	T1940282	0.399	V	NG/GM	FIELD DUP OF 280-W	03/18/88
031	T1940310	0.831	V	NG/GM	SOIL SECTION SE CORNER OF STRUCTURE 0 TO	03/18/88
031	T1940311	1.476	V	NG/GM	FIELD DUP OF 310-S	03/18/88
031	T1940312	2.582	V	NG/GM	FIELD DUP OF 310-W	03/18/88
	T1940320	8.378	V	NG/GM	SOIL SECTION SE CORNER OF STRUCTURE 25 T	03/18/88
	T1940330	0.300U	V	NG/GM	75 TO 100 FT PARTIAL RING AROUND SLOUGH	03/21/88
033	T1940331	0.300U	V	NG/GM	FIELD DUP OF 330-S	03/21/88
033	T1940332	1.163	V	NG/GM	FIELD DUP OF 330-W	03/21/88
033	T1940333	0.300U	V	NG/GM	2ND SET SAMPLES OF SEC.033;REFER TO T194	03/24/88
033	T1940334	0.348	V	NG/GM	FIELD DUP OF T1940333-S	03/24/88
033	T1940335	0.300U	V	NG/GM	FIELD DUP OF T1940333-W	03/24/88
034	T1940340	1.632	V	NG/GM	50 TO 75 FT CIRCLE AROUND SLOUGH DISPOSA	03/21/88
035	T1940350	1.021	V	NG/GM	27 TO 50 FT RING AROUND SLOUGH DISPOSAL	03/21/88
035	T1940351	7.259	V	NG/GM	FIELD DUP OF 0350-S	03/21/88
035	T1940352	7.583	V	NG/GM	FIELD DUP OF 350-W	03/21/88
036	T1940360	53.961	V	NG/GM	0 TO 27 FT RING IN CENTER OF SLOUGH DISP	03/18/88
038	T1940380	0.300U	V	NG/GM	SOIL SAMPLE FROM CLEAN SOIL SOURCE AREA	08/29/88
039	T1940390	0.777	I	NG/GM	TRIANGULAR AREA NE CORNER OF ARENA BY TA	08/29/88
039	T1940390L	1.219	V	NG/GM	TRIANGULAR AREA NE CORNER OF ARENA BY TA	08/29/88
039	T1940391	1.986	I	NG/GM	FIELD DUP OF T1940390	08/29/88
039	T1940391L	1.865	V	NG/GM	FIELD DUP OF T1940390	08/29/88
039	T1940392	2.002	I	NG/GM	FIELD DUP OF T1940390	08/29/88
039	T1940392L	1.894	V	NG/GM	FIELD DUP OF T1940390	08/29/88
040	T1940400	4.813	I	NG/GM	TRIANGULAR AREA NW CORNER OF ARENA PART	08/29/88
040	T1940400L	5.801	V	NG/GM	FIELD DUP OF T1940400	08/29/88
040	T1940401	5.982	I	NG/GM	FIELD DUP OF T1940400	08/29/88
040	T1940401L	6.522	V	NG/GM	FIELD DUP OF T1940400	08/29/88
040	T1940402	5.586	I	NG/GM	FIELD DUP OF T1940400	08/29/88
040	T1940402L	6.416	V	NG/GM	FIELD DUP OF T1940400	08/29/88
041	T1940410	2.834	I	NG/GM	SW CORNER OF ARENA BY STALLS. PART OF OL	08/29/88
	T1940410L	3.779	V	NG/GM	SW CORNER OF ARENA BY STALLS. PART OF OL	08/29/88
041	T1940411	2.676	I	NG/GM	FIELD DUP OF T1940410	08/29/88
041	T1940411L	5.225	V	NG/GM	FIELD DUP OF T1940410	08/29/88
041	T1940412	3.342	I	NG/GM	FIELD DUP OF T1940410	08/29/88
041	T1940412L	5.086	V	NG/GM	FIELD DUP OF T1940410	08/29/88

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FOR SITE: SHENANDOAH STABLES

AREA	EPA NO	VALUE	VALID	UNITS	DESCRIPTION	DATE SAMPLED
042	T1940420	14.758	V	NG/GM	10 FT EAST OF OLD SECTION 34	09/02/88
042	T1940421	25.891	V	NG/GM	FIELD DUP T1940420	09/02/88
043	T1940430	67.585	V	NG/GM	SOUTH PORTION OF OLD SECTION 34	09/02/88
043	T1940431	99.348	V	NG/GM	FIELD DUP T1940430	09/02/88
044	T1940440	1.591	V	NG/GM	EAST PORTION OF OLD SECTION 34, EAST OF	09/02/88
044	T1940441	2.463	V	NG/GM	FIELD DUP T1940440	09/02/88
045	T1940451	51.367	V	NG/GM	FIELD DUP T1940452	09/02/88
045	T1940452	30.065	V	NG/GM	SOUTH EDGE OF OLD SECTION 34, SOUTH OF S	09/02/88
046	T1940460	18.803	V	NG/GM	TRIANGULAR PORTION, SOUTH SIDE OF OLD SE	09/02/88
046	T1940461	25.182	V	NG/GM	FIELD DUP T1940460	09/02/88
047	T1940472	0.300U	V	NG/GM	CLEAN ZONE DRAINAGE DITCH NORTH OF COMMA	09/29/88
048	T1940480	11.542	V	NG/GM	REDEFINED SOUTH PART OF SECTION 034.	11/02/88
048	T1940481	111.371	V	NG/GM	FIELD DUP. T1940480	11/02/88
048	T1940482	204.074	V	NG/GM	FIELD DUP. T1940480	11/02/88
W01	T1940901	0.400U	V	PG/CM2	UPPER PORTION OF HORSE STARTING GATE	08/30/88
W02	T1940902	0.400U	V	PG/CM2	LOWER PORTION OF HORSE STARING GATE	08/30/88
W03	T1940903	0.400U	V	PG/CM2	TIRES OF HORSE STARTING GATE	08/30/88