Analytical Results for Soil Samples Collected at the ANL Interceptor Canal (ANL-09)

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
09-100	943339-4	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-09	264	0'-0.5'	24-OCT-94
09-100B	943339-5	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-09	264	3.5'-4'	24-OCT-94
09-101	943339-2	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-09	269	0'-0.5'	24-OCT-94
09-101B	943339-3	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-09	269	3.5'-4'	24-OCT-94
09-103	943340-13	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-09	283	0'-0.5'	24-OCT-94
09-103B	943339-1	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-09	283	3.5'-4'	24-OCT-94
09-104	94334-11	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-09	321	0'-0.5'	24-OCT-94
09-104B	94334-12	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-09	321	3.5'-4'	24-OCT-94
09-105	943340-7	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-09	328	0'-0.5'	24-OCT-94
09-105B	943340-9	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-09	328	3.5'-4'	24-OCT-94
09-106	943340-8	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-09	328	0'-0.5'	24-OCT-94
09-106B	943340-10	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-09	328	3.5'-4'	24-OCT-94
09-107	943340-5	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-09	347	0'-0.5'	24-OCT-94
09-107B	943340-6	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-09	347	3.5'-4'	24-OCT-94
09-108	943330-1	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-09	412	0'-0.5'	24-OCT-94
09-108A	943330-3	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-09	412	3.5'-4'	24-OCT-94
09-109	943330-2	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-09	412	0'-0.5'	24-OCT-94
09-109A	943330-4	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-09	412	3.5'-4'	24-OCT-94
09-110	943329-4	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-09	431	0'-0.5'	21-OCT-94
09-110B	943329-5	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-09	431	3.0'-3.5'	21-OCT-94
09-111	943329-2	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-09	433	0'-0.5'	21-OCT-94
09-111B	943329-3	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-09	433	3.5'-4'	21-OCT-94
09-112	943329-7	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-09	356	0'-0.5'	24-OCT-94
09-112B	943329-8	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-09	356	3.5'-4'	24-OCT-94
09-112D	943329-9	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-09	356	5'-5.5'	24-OCT-94
09-113	943340-2	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-09	365	0'-0.5'	24-OCT-94
09-113B	943340-3	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-09	365	3'-3.5'	24-OCT-94
09-114	943330-13	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-09	366	0'-0.5'	24-OCT-94
09-114B	943340-1	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-09	366	3'-3.5'	24-OCT-94
09-115	943340-4	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-09	362	0'-0.5'	24-OCT-94
09-115B	943329-6	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-09	362	3'-3.5'	24-OCT-94
09-116	943330-8	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-09	372	0'-0.5'	24-OCT-94
09-116B	943330-9	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-09	372	3.5'-4'	24-OCT-94
09-117	943330-5	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-09	378	0'-0.5'	24-OCT-94
09-117B	943330-6	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-09	378	3.5'-4'	24-OCT-94
09-117D	943330-7	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-09	378	5.5'-6'	24-OCT-94
09-118	943330-10	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-09	368	0'-0.5'	24-OCT-94
09-118B	943330-11	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-09	368	3'-3.5'	24-OCT-94
09-118D	943330-12	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-09	368	5'-5.5'	24-OCT-94
09-119	943337-6	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-09	M3	0'-0.5'	25-OCT-94
09-119B	943339-13	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-09	M3	3.5'-4'	25-OCT-94
09-120	943339-12	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-09	M4	0'-0.5'	25-OCT-94
09-120B	943339-11	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-09	M4	3.5'-4'	25-OCT-94
09-121	943339-9	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-09	M8	0'-0.5'	25-OCT-94
09-121B	943339-10	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-09	M8	3.5'-4'	25-OCT-94
09-122	943337-7	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-09	M10	0'-0.5'	25-OCT-94
09-122B	943339-8	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-09	M10	3.5'-4'	25-OCT-94
09-123	943338-1	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-09	M12	0'-0.5'	25-OCT-94
09-123B	943337-8	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-09	M12	3.5'-4'	25-OCT-94
09-124	943329-13	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-09	M14	0'-0.5'	25-OCT-94
09-124B	943337-9	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-09	M14	3.5'-4'	25-OCT-94
09-125	943337-10	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-09	M14	0'-0.5'	25-OCT-94
09-125B	943337-11	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-09	M14	3.5'-4'	25-OCT-94
09-126	943337-12	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-09	M17	0'-0.5'	25-OCT-94
09-126B	943337-13	RAD	Ag-108M	.02		pCi/g	U	SOIL	ANL-09	M17	3.5'-4'	25-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
09-127	943335-1	RAD	As-108M	.02		pCi/g	U	SOIL	ANL-09	M19	0'-0.5'	25-OCT-94
09-127B	943335-10	RAD	As-108M	.02		pCi/g	U	SOIL	ANL-09	M19	3.5'-4'	25-OCT-94
09-128	943335-2	RAD	As-108M	.02		pCi/g	U	SOIL	ANL-09	M21	0'-0.5'	25-OCT-94
09-128B	943329-12	RAD	As-108M	.02		pCi/g	U	SOIL	ANL-09	M21	3.5'-4'	25-OCT-94
09-129	943329-11	RAD	As-108M	.02		pCi/g	U	SOIL	ANL-09	M24	0'-0.5'	25-OCT-94
09-129B	943335-3	RAD	As-108M	.02		pCi/g	U	SOIL	ANL-09	M24	3.5'-4'	25-OCT-94
09-130	943372-1	RAD	As-108M	.02		pCi/g	U	SOIL	ANL-09	M27	0'-0.5'	25-OCT-95
09-130B	943335-4	RAD	As-108M	.02		pCi/g	U	SOIL	ANL-09	M27	3.5'-4'	25-OCT-94
09-131	943335-5	RAD	As-108M	.02		pCi/g	U	SOIL	ANL-09	M28	0'-0.5'	25-OCT-94
09-131B	943335-6	RAD	As-108M	.02		pCi/g	U	SOIL	ANL-09	M28	3.5'-4'	25-OCT-94
09-132	943334-13	RAD	As-108M	.02		pCi/g	U	SOIL	ANL-09	M32	0'-0.5'	25-OCT-94
09-132B	943329-10	RAD	As-108M	.02		pCi/g	U	SOIL	ANL-09	M32	3.5'-4'	25-OCT-94
09-133	943335-8	RAD	As-108M	.02		pCi/g	U	SOIL	ANL-09	M36	0'-0.5'	25-OCT-94
09-133B	943335-7	RAD	As-108M	.02		pCi/g	U	SOIL	ANL-09	M36	3.5'-4'	25-OCT-94
09-134	943334-12	RAD	As-108M	.02		pCi/g	U	SOIL	ANL-09	M36	0'-0.5'	25-OCT-94
09-134B	943335-9	RAD	As-108M	.02		pCi/g	U	SOIL	ANL-09	M36	3.5'-4'	25-OCT-94
09-80	943333-3	RAD	As-108M	.02		pCi/g	U	SOIL	ANL-09	7	0'-0.5'	20-OCT-94
09-80B	943333-5	RAD	As-108M	.02		pCi/g	U	SOIL	ANL-09	7	3.5'-4'	20-OCT-94
09-81	943333-4	RAD	As-108M	.02		pCi/g	U	SOIL	ANL-09	7	0'-0.5'	20-OCT-94
09-81B	943333-6	RAD	As-108M	.02		pCi/g	U	SOIL	ANL-09	7	3.5'-4'	20-OCT-94
09-82	943333-7	RAD	As-108M	.02		pCi/g	U	SOIL	ANL-09	23	0'-0.5'	20-OCT-94
09-82B	943333-8	RAD	As-108M	.02		pCi/g	U	SOIL	ANL-09	23	3.5'-4'	20-OCT-94
09-83	943333-9	RAD	As-108M	.02		pCi/g	U	SOIL	ANL-09	41	0'-0.5'	20-OCT-94
09-83B	943333-10	RAD	As-108M	.02		pCi/g	U	SOIL	ANL-09	41	3.5'-4'	20-OCT-94
09-84	943333-11	RAD	As-108M	.02		pCi/g	U	SOIL	ANL-09	62	0'-0.5'	20-OCT-94
09-84B	943333-12	RAD	As-108M	.02		pCi/g	U	SOIL	ANL-09	62	3.5'-4'	20-OCT-94
09-85	943333-13	RAD	As-108M	.02		pCi/g	U	SOIL	ANL-09	77	0'-0.5'	20-OCT-94
09-85B	943334-2	RAD	As-108M	.02		pCi/g	U	SOIL	ANL-09	77	3.5'-4'	20-OCT-94
09-86	943334-1	RAD	As-108M	.02		pCi/g	U	SOIL	ANL-09	77	0'-0.5'	20-OCT-94
09-86B	943334-3	RAD	As-108M	.02		pCi/g	U	SOIL	ANL-09	77	3.5'-4'	20-OCT-94
09-87	943334-4	RAD	As-108M	.02		pCi/g	U	SOIL	ANL-09	82	0'-0.5'	20-OCT-94
09-87A	943334-5	RAD	As-108M	.02		pCi/g	U	SOIL	ANL-09	82	3.5'-4'	20-OCT-94
09-89	943334-6	RAD	As-108M	.02		pCi/g	U	SOIL	ANL-09	101	0'-0.5'	20-OCT-94
09-89A	943334-7	RAD	As-108M	.02		pCi/g	U	SOIL	ANL-09	101	0.8'-1.3'	20-OCT-94
09-90	943334-8	RAD	As-108M	.02		pCi/g	U	SOIL	ANL-09	125	0'-0.5'	20-OCT-94
09-90B	943334-9	RAD	As-108M	.02		pCi/g	U	SOIL	ANL-09	125	3.5'-4'	20-OCT-94
09-91	943334-10	RAD	As-108M	.02		pCi/g	U	SOIL	ANL-09	132	0'-0.5'	20-OCT-94
09-91B	943334-11	RAD	As-108M	.02		pCi/g	U	SOIL	ANL-09	132	3.5'-4'	20-OCT-94
09-92	943331-1	RAD	As-108M	.02		pCi/g	U	SOIL	ANL-09	155	0'-0.5'	21-OCT-94
09-92B	943331-2	RAD	As-108M	.02		pCi/g	U	SOIL	ANL-09	155	3.5'-4'	21-OCT-94
09-93	943331-3	RAD	As-108M	.02		pCi/g	U	SOIL	ANL-09	159	0'-0.5'	21-OCT-94
09-93B	943331-4	RAD	As-108M	.02		pCi/g	U	SOIL	ANL-09	159	3.5'-4'	21-OCT-94
09-94	943331-5	RAD	As-108M	.02		pCi/g	U	SOIL	ANL-09	164	0'-0.5'	21-OCT-94
09-94B	943331-6	RAD	As-108M	.02		pCi/g	U	SOIL	ANL-09	164	3.5'-4'	21-OCT-94
09-95	943331-7	RAD	As-108M	.02		pCi/g	U	SOIL	ANL-09	167	0'-0.5'	21-OCT-94
09-95B	943331-8	RAD	As-108M	.02		pCi/g	U	SOIL	ANL-09	167	3.5'-4'	21-OCT-94
09-96	943331-9	RAD	As-108M	.02		pCi/g	U	SOIL	ANL-09	203	0'-0.5'	21-OCT-94
09-96B	943331-10	RAD	As-108M	.02		pCi/g	U	SOIL	ANL-09	203	3.5'-4'	21-OCT-94
09-97	943331-11	RAD	As-108M	.02		pCi/g	U	SOIL	ANL-09	216	0'-0.5'	21-OCT-94
09-97B	943331-13	RAD	As-108M	.02		pCi/g	U	SOIL	ANL-09	216	3.5'-4'	21-OCT-94
09-98	943331-12	RAD	As-108M	.02		pCi/g	U	SOIL	ANL-09	249	0'-0.5'	21-OCT-94
09-98B	943329-1	RAD	As-108M	.02		pCi/g	U	SOIL	ANL-09	249	3.5'-4'	21-OCT-94
09-99	943339-6	RAD	As-108M	.02		pCi/g	U	SOIL	ANL-09	260	0'-0.5'	24-OCT-94
09-99B	943339-7	RAD	As-108M	.02		pCi/g	U	SOIL	ANL-09	260	3.5'-4'	24-OCT-94
09-100	943339-4	RAD	As-110M	.02		pCi/g	U	SOIL	ANL-09	264	0'-0.5'	24-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
09-100B	943339-5	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-09	264	3.5'-4'	24-OCT-94
09-101	943339-2	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-09	269	0'-0.5'	24-OCT-94
09-101B	943339-3	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-09	269	3.5'-4'	24-OCT-94
09-103	943340-13	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-09	283	0'-0.5'	24-OCT-94
09-103B	943339-1	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-09	283	3.5'-4'	24-OCT-94
09-104	94334-11	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-09	321	0'-0.5'	24-OCT-94
09-104B	94334-12	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-09	321	3.5'-4'	24-OCT-94
09-105	943340-7	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-09	328	0'-0.5'	24-OCT-94
09-105B	943340-9	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-09	328	3.5'-4'	24-OCT-94
09-106	943340-8	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-09	328	0'-0.5'	24-OCT-94
09-106B	943340-10	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-09	328	3.5'-4'	24-OCT-94
09-107	943340-5	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-09	347	0'-0.5'	24-OCT-94
09-107B	943340-6	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-09	347	3.5'-4'	24-OCT-94
09-108	943330-1	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-09	412	0'-0.5'	24-OCT-94
09-108A	943330-3	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-09	412	3.5'-4'	24-OCT-94
09-109	943330-2	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-09	412	0'-0.5'	24-OCT-94
09-109A	943330-4	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-09	412	3.5'-4'	24-OCT-94
09-110	943329-4	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-09	431	0'-0.5'	21-OCT-94
09-110B	943329-5	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-09	431	3.0'-3.5'	21-OCT-94
09-111	943329-2	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-09	433	0'-0.5'	21-OCT-94
09-111B	943329-3	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-09	433	3.5'-4'	21-OCT-94
09-112	943329-7	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-09	356	0'-0.5'	24-OCT-94
09-112B	943329-8	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-09	356	3.5'-4'	24-OCT-94
09-112D	943329-9	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-09	356	5'-5.5'	24-OCT-94
09-113	943340-2	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-09	365	0'-0.5'	24-OCT-94
09-113B	943340-3	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-09	365	3'-3.5'	24-OCT-94
09-114	943330-13	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-09	366	0'-0.5'	24-OCT-94
09-114B	943340-1	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-09	366	3'-3.5'	24-OCT-94
09-115	943340-4	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-09	362	0'-0.5'	24-OCT-94
09-115B	943329-6	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-09	362	3'-3.5'	24-OCT-94
09-116	943330-8	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-09	372	0'-0.5'	24-OCT-94
09-116B	943330-9	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-09	372	3.5'-4'	24-OCT-94
09-117	943330-5	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-09	378	0'-0.5'	24-OCT-94
09-117B	943330-6	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-09	378	3.5'-4'	24-OCT-94
09-117D	943330-7	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-09	378	5.5'-6'	24-OCT-94
09-118	943330-10	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-09	368	0'-0.5'	24-OCT-94
09-118B	943330-11	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-09	368	3'-3.5'	24-OCT-94
09-118D	943330-12	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-09	368	5'-5.5'	24-OCT-94
09-119	943337-6	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-09	M3	0'-0.5'	25-OCT-94
09-119B	943339-13	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-09	M3	3.5'-4'	25-OCT-94
09-120	943339-12	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-09	M4	0'-0.5'	25-OCT-94
09-120B	943339-11	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-09	M4	3.5'-4'	25-OCT-94
09-121	943339-9	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-09	M8	0'-0.5'	25-OCT-94
09-121B	943339-10	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-09	M8	3.5'-4'	25-OCT-94
09-122	943337-7	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-09	M10	0'-0.5'	25-OCT-94
09-122B	943339-8	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-09	M10	3.5'-4'	25-OCT-94
09-123	943338-1	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-09	M12	0'-0.5'	25-OCT-94
09-123B	943337-8	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-09	M12	3.5'-4'	25-OCT-94
09-124	943329-13	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-09	M14	0'-0.5'	25-OCT-94
09-124B	943337-9	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-09	M14	3.5'-4'	25-OCT-94
09-125	943337-10	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-09	M14	0'-0.5'	25-OCT-94
09-125B	943337-11	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-09	M14	3.5'-4'	25-OCT-94
09-126	943337-12	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-09	M17	0'-0.5'	25-OCT-94
09-126B	943337-13	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-09	M17	3.5'-4'	25-OCT-94
09-127	943335-1	RAD	Ag-110M	.02		pCi/g	U	SOIL	ANL-09	M19	0'-0.5'	25-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q	Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
09-127B	943335-10	RAD	As-110M	.02		pCi/g	U		SOIL	ANL-09	M19	3.5'-4'	25-OCT-94
09-128	943335-2	RAD	As-110M	.02		pCi/g	U		SOIL	ANL-09	M21	0'-0.5'	25-OCT-94
09-128B	943329-12	RAD	As-110M	.02		pCi/g	U		SOIL	ANL-09	M21	3.5'-4'	25-OCT-94
09-129	943329-11	RAD	As-110M	.02		pCi/g	U		SOIL	ANL-09	M24	0'-0.5'	25-OCT-94
09-129B	943335-3	RAD	As-110M	.02		pCi/g	U		SOIL	ANL-09	M24	3.5'-4'	25-OCT-94
09-130	943372-1	RAD	As-110M	.02		pCi/g	U		SOIL	ANL-09	M27	0'-0.5'	25-OCT-95
09-130B	943335-4	RAD	As-110M	.02		pCi/g	U		SOIL	ANL-09	M27	3.5'-4'	25-OCT-94
09-131	943335-5	RAD	As-110M	.02		pCi/g	U		SOIL	ANL-09	M28	0'-0.5'	25-OCT-94
09-131B	943335-6	RAD	As-110M	.02		pCi/g	U		SOIL	ANL-09	M28	3.5'-4'	25-OCT-94
09-132	943334-13	RAD	As-110M	.02		pCi/g	U		SOIL	ANL-09	M32	0'-0.5'	25-OCT-94
09-132B	943329-10	RAD	As-110M	.02		pCi/g	U		SOIL	ANL-09	M32	3.5'-4'	25-OCT-94
09-133	943335-8	RAD	As-110M	.02		pCi/g	U		SOIL	ANL-09	M36	0'-0.5'	25-OCT-94
09-133B	943335-7	RAD	As-110M	.02		pCi/g	U		SOIL	ANL-09	M36	3.5'-4'	25-OCT-94
09-134	943334-12	RAD	As-110M	.02		pCi/g	U		SOIL	ANL-09	M36	0'-0.5'	25-OCT-94
09-134B	943335-9	RAD	As-110M	.02		pCi/g	U		SOIL	ANL-09	M36	3.5'-4'	25-OCT-94
09-80	943333-3	RAD	As-110M	.02		pCi/g	U		SOIL	ANL-09	7	0'-0.5'	20-OCT-94
09-80B	943333-5	RAD	As-110M	.02		pCi/g	U		SOIL	ANL-09	7	3.5'-4'	20-OCT-94
09-81	943333-4	RAD	As-110M	.02		pCi/g	U		SOIL	ANL-09	7	0'-0.5'	20-OCT-94
09-81B	943333-6	RAD	As-110M	.02		pCi/g	U		SOIL	ANL-09	7	3.5'-4'	20-OCT-94
09-82	943333-7	RAD	As-110M	.02		pCi/g	U		SOIL	ANL-09	23	0'-0.5'	20-OCT-94
09-82B	943333-8	RAD	As-110M	.02		pCi/g	U		SOIL	ANL-09	23	3.5'-4'	20-OCT-94
09-83	943333-9	RAD	As-110M	.02		pCi/g	U		SOIL	ANL-09	41	0'-0.5'	20-OCT-94
09-83B	943333-10	RAD	As-110M	.02		pCi/g	U		SOIL	ANL-09	41	3.5'-4'	20-OCT-94
09-84	943333-11	RAD	As-110M	.02		pCi/g	U		SOIL	ANL-09	62	0'-0.5'	20-OCT-94
09-84B	943333-12	RAD	As-110M	.02		pCi/g	U		SOIL	ANL-09	62	3.5'-4'	20-OCT-94
09-85	943333-13	RAD	As-110M	.02		pCi/g	U		SOIL	ANL-09	77	0'-0.5'	20-OCT-94
09-85B	943334-2	RAD	As-110M	.02		pCi/g	U		SOIL	ANL-09	77	3.5'-4'	20-OCT-94
09-86	943334-1	RAD	As-110M	.02		pCi/g	U		SOIL	ANL-09	77	0'-0.5'	20-OCT-94
09-86B	943334-3	RAD	As-110M	.02		pCi/g	U		SOIL	ANL-09	77	3.5'-4'	20-OCT-94
09-87	943334-4	RAD	As-110M	.02		pCi/g	U		SOIL	ANL-09	82	0'-0.5'	20-OCT-94
09-87A	943334-5	RAD	As-110M	.02		pCi/g	U		SOIL	ANL-09	82	3.5'-4'	20-OCT-94
09-89	943334-6	RAD	As-110M	.02		pCi/g	U		SOIL	ANL-09	101	0'-0.5'	20-OCT-94
09-89A	943334-7	RAD	As-110M	.02		pCi/g	U		SOIL	ANL-09	101	0.8'-1.3'	20-OCT-94
09-90	943334-8	RAD	As-110M	.02		pCi/g	U		SOIL	ANL-09	125	0'-0.5'	20-OCT-94
09-90B	943334-9	RAD	As-110M	.02		pCi/g	U		SOIL	ANL-09	125	3.5'-4'	20-OCT-94
09-91	943334-10	RAD	As-110M	.02		pCi/g	U		SOIL	ANL-09	132	0'-0.5'	20-OCT-94
09-91B	943334-11	RAD	As-110M	.02		pCi/g	U		SOIL	ANL-09	132	3.5'-4'	20-OCT-94
09-92	943331-1	RAD	As-110M	.02		pCi/g	U		SOIL	ANL-09	155	0'-0.5'	21-OCT-94
09-92B	943331-2	RAD	As-110M	.02		pCi/g	U		SOIL	ANL-09	155	3.5'-4'	21-OCT-94
09-93	943331-3	RAD	As-110M	.02		pCi/g	U		SOIL	ANL-09	159	0'-0.5'	21-OCT-94
09-93B	943331-4	RAD	As-110M	.02		pCi/g	U		SOIL	ANL-09	159	3.5'-4'	21-OCT-94
09-94	943331-5	RAD	As-110M	.02		pCi/g	U		SOIL	ANL-09	164	0'-0.5'	21-OCT-94
09-94B	943331-6	RAD	As-110M	.02		pCi/g	U		SOIL	ANL-09	164	3.5'-4'	21-OCT-94
09-95	943331-7	RAD	As-110M	.02		pCi/g	U		SOIL	ANL-09	167	0'-0.5'	21-OCT-94
09-95B	943331-8	RAD	As-110M	.02		pCi/g	U		SOIL	ANL-09	167	3.5'-4'	21-OCT-94
09-96	943331-9	RAD	As-110M	.02		pCi/g	U		SOIL	ANL-09	203	0'-0.5'	21-OCT-94
09-96B	943331-10	RAD	As-110M	.02		pCi/g	U		SOIL	ANL-09	203	3.5'-4'	21-OCT-94
09-97	943331-11	RAD	As-110M	.02		pCi/g	U		SOIL	ANL-09	216	0'-0.5'	21-OCT-94
09-97B	943331-13	RAD	As-110M	.02		pCi/g	U		SOIL	ANL-09	216	3.5'-4'	21-OCT-94
09-98	943331-12	RAD	As-110M	.02		pCi/g	U		SOIL	ANL-09	249	0'-0.5'	21-OCT-94
09-98B	943329-1	RAD	As-110M	.02		pCi/g	U		SOIL	ANL-09	249	3.5'-4'	21-OCT-94
09-99	943339-6	RAD	As-110M	.02		pCi/g	U		SOIL	ANL-09	260	0'-0.5'	24-OCT-94
09-99B	943339-7	RAD	As-110M	.02		pCi/g	U		SOIL	ANL-09	260	3.5'-4'	24-OCT-94
09-112	94324812	INORG	Aluminum	18700		mg/kg		P	SOIL	ANL-09	356	0'-0.5'	24-OCT-94
09-112B	94324811	INORG	Aluminum	13100		mg/kg		P	SOIL	ANL-09	356	3.5'-4'	24-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
09-112D	94324810	INORG	Aluminum	11700		mg/kg	P	SOIL	ANL-09	356	5'-5.5'	24-OCT-94
09-113	94324804	INORG	Aluminum	11000		mg/kg	P	SOIL	ANL-09	365	0'-0.5'	24-OCT-94
09-113B	94324805	INORG	Aluminum	15200		mg/kg	P	SOIL	ANL-09	365	3'-3.5'	24-OCT-94
09-114	94324802	INORG	Aluminum	19700		mg/kg	P	SOIL	ANL-09	366	0'-0.5'	24-OCT-94
09-114B	94324803	INORG	Aluminum	14000		mg/kg	P	SOIL	ANL-09	366	3'-3.5'	24-OCT-94
09-115	94324806	INORG	Aluminum	13000		mg/kg	P	SOIL	ANL-09	362	0'-0.5'	24-OCT-94
09-115B	94324809	INORG	Aluminum	10500		mg/kg	P	SOIL	ANL-09	362	3'-3.5'	24-OCT-94
09-116	94322917	INORG	Aluminum	14800		mg/kg	P	SOIL	ANL-09	372	0'-0.5'	24-OCT-94
09-116B	94322918	INORG	Aluminum	11600		mg/kg	P	SOIL	ANL-09	372	3.5'-4'	24-OCT-94
09-117	94322914	INORG	Aluminum	14400		mg/kg	P	SOIL	ANL-09	378	0'-0.5'	24-OCT-94
09-117B	94322915	INORG	Aluminum	13400		mg/kg	P	SOIL	ANL-09	378	3.5'-4'	24-OCT-94
09-117D	94322916	INORG	Aluminum	13300		mg/kg	P	SOIL	ANL-09	378	5.5'-6'	24-OCT-94
09-118	94322919	INORG	Aluminum	16100		mg/kg	P	SOIL	ANL-09	368	0'-0.5'	24-OCT-94
09-118B	94322920	INORG	Aluminum	13800		mg/kg	P	SOIL	ANL-09	368	3'-3.5'	24-OCT-94
09-118D	94324801	INORG	Aluminum	14500		mg/kg	P	SOIL	ANL-09	368	5'-5.5'	24-OCT-94
09-100	943339-4	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	264	0'-0.5'	24-OCT-94
09-100B	943339-5	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	264	3.5'-4'	24-OCT-94
09-101	943339-2	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	269	0'-0.5'	24-OCT-94
09-101B	943339-3	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	269	3.5'-4'	24-OCT-94
09-103	943340-13	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	283	0'-0.5'	24-OCT-94
09-103B	943339-1	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	283	3.5'-4'	24-OCT-94
09-104	94334-11	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	321	0'-0.5'	24-OCT-94
09-104B	94334-12	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	321	3.5'-4'	24-OCT-94
09-105	943340-7	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	328	0'-0.5'	24-OCT-94
09-105B	943340-9	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	328	3.5'-4'	24-OCT-94
09-106	943340-8	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	328	0'-0.5'	24-OCT-94
09-106B	943340-10	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	328	3.5'-4'	24-OCT-94
09-107	943340-5	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	347	0'-0.5'	24-OCT-94
09-107B	943340-6	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	347	3.5'-4'	24-OCT-94
09-108	943691-4	RAD	Am-241	.02	.03	pCi/g	U	SOIL	ANL-09	412	0'-0.5'	24-OCT-94
09-108A	943330-3	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	412	3.5'-4'	24-OCT-94
09-109	943690-15	RAD	Am-241	.04	.04	pCi/g	UJ	SOIL	ANL-09	412	0'-0.5'	24-OCT-94
09-109A	943330-4	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	412	3.5'-4'	24-OCT-94
09-110	943329-4	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	431	0'-0.5'	21-OCT-94
09-110B	943329-5	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	431	3.0'-3.5'	21-OCT-94
09-111	943329-2	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	433	0'-0.5'	21-OCT-94
09-111B	943329-3	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	433	3.5'-4'	21-OCT-94
09-112	943329-7	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	356	0'-0.5'	24-OCT-94
09-112B	943329-8	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	356	3.5'-4'	24-OCT-94
09-112D	943329-9	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	356	5'-5.5'	24-OCT-94
09-113	943340-2	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	365	0'-0.5'	24-OCT-94
09-113B	943340-3	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	365	3'-3.5'	24-OCT-94
09-114	943330-13	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	366	0'-0.5'	24-OCT-94
09-114B	943340-1	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	366	3'-3.5'	24-OCT-94
09-115	943340-4	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	362	0'-0.5'	24-OCT-94
09-115B	943329-6	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	362	3'-3.5'	24-OCT-94
09-116	943330-8	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	372	0'-0.5'	24-OCT-94
09-116B	943330-9	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	372	3.5'-4'	24-OCT-94
09-117	943330-5	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	378	0'-0.5'	24-OCT-94
09-117B	943330-6	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	378	3.5'-4'	24-OCT-94
09-117D	943330-7	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	378	5.5'-6'	24-OCT-94
09-118	943330-10	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	368	0'-0.5'	24-OCT-94
09-118B	943330-11	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	368	3'-3.5'	24-OCT-94
09-118D	943330-12	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	368	5'-5.5'	24-OCT-94
09-119	94691-3	RAD	Am-241	.13	.05	pCi/g		SOIL	ANL-09	M3	0'-0.5'	25-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
09-119B	943339-13	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	M3	3.5'-4'	25-OCT-94
09-120	943339-12	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	M4	0'-0.5'	25-OCT-94
09-120B	943339-11	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	M4	3.5'-4'	25-OCT-94
09-121	943339-9	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	M8	0'-0.5'	25-OCT-94
09-121B	943339-10	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	M8	3.5'-4'	25-OCT-94
09-122	943690-14	RAD	Am-241	.06	.03	pCi/g	UJ	SOIL	ANL-09	M10	0'-0.5'	25-OCT-94
09-122B	943339-8	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	M10	3.5'-4'	25-OCT-94
09-123	943338-1	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	M12	0'-0.5'	25-OCT-94
09-123B	943337-8	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	M12	3.5'-4'	25-OCT-94
09-124	943329-13	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	M14	0'-0.5'	25-OCT-94
09-124B	943337-9	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	M14	3.5'-4'	25-OCT-94
09-125	943337-10	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	M14	0'-0.5'	25-OCT-94
09-125B	943337-11	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	M14	3.5'-4'	25-OCT-94
09-126	943337-12	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	M17	0'-0.5'	25-OCT-94
09-126B	943337-13	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	M17	3.5'-4'	25-OCT-94
09-127	943690-13	RAD	Am-241	.13	.05	pCi/g	J	SOIL	ANL-09	M19	0'-0.5'	25-OCT-94
09-127B	943335-10	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	M19	3.5'-4'	25-OCT-94
09-128	943335-2	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	M21	0'-0.5'	25-OCT-94
09-128B	943329-12	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	M21	3.5'-4'	25-OCT-94
09-129	943691-5	RAD	Am-241	.01	.03	pCi/g	U	SOIL	ANL-09	M24	0'-0.5'	25-OCT-94
09-129B	943335-3	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	M24	3.5'-4'	25-OCT-94
09-130	943691-6	RAD	Am-241	.01	.03	pCi/g	U	SOIL	ANL-09	M27	0'-0.5'	25-OCT-95
09-130B	943335-4	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	M27	3.5'-4'	25-OCT-94
09-131	943691-1	RAD	Am-241	.07	.04	pCi/g	U	SOIL	ANL-09	M28	0'-0.5'	25-OCT-94
09-131B	943335-6	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	M28	3.5'-4'	25-OCT-94
09-132	943334-13	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	M32	0'-0.5'	25-OCT-94
09-132B	943329-10	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	M32	3.5'-4'	25-OCT-94
09-133	943335-8	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	M36	0'-0.5'	25-OCT-94
09-133B	943335-7	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	M36	3.5'-4'	25-OCT-94
09-134	943334-12	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	M36	0'-0.5'	25-OCT-94
09-134B	943335-9	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	M36	3.5'-4'	25-OCT-94
09-80	943333-3	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	7	0'-0.5'	20-OCT-94
09-80B	943333-5	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	7	3.5'-4'	20-OCT-94
09-81	943333-4	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	7	0'-0.5'	20-OCT-94
09-81B	943333-6	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	7	3.5'-4'	20-OCT-94
09-82	943333-7	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	23	0'-0.5'	20-OCT-94
09-82B	943333-8	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	23	3.5'-4'	20-OCT-94
09-83	943333-9	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	41	0'-0.5'	20-OCT-94
09-83B	943333-10	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	41	3.5'-4'	20-OCT-94
09-84	943333-11	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	62	0'-0.5'	20-OCT-94
09-84B	943333-12	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	62	3.5'-4'	20-OCT-94
09-85	943691-2	RAD	Am-241	.04	.04	pCi/g	U	SOIL	ANL-09	77	0'-0.5'	20-OCT-94
09-85B	943334-2	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	77	3.5'-4'	20-OCT-94
09-86	943334-1	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	77	0'-0.5'	20-OCT-94
09-86B	943334-3	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	77	3.5'-4'	20-OCT-94
09-87	943334-4	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	82	0'-0.5'	20-OCT-94
09-87A	943334-5	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	82	3.5'-4'	20-OCT-94
09-89	943691-7	RAD	Am-241	0	.02	pCi/g	U	SOIL	ANL-09	101	0'-0.5'	20-OCT-94
09-89A	943334-7	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	101	0.8'-1.3'	20-OCT-94
09-90	943334-8	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	125	0'-0.5'	20-OCT-94
09-90B	943334-9	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	125	3.5'-4'	20-OCT-94
09-91	943334-10	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	132	0'-0.5'	20-OCT-94
09-91B	943334-11	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	132	3.5'-4'	20-OCT-94
09-92	943331-1	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	155	0'-0.5'	21-OCT-94
09-92B	943331-2	RAD	Am-241	.04		pCi/g	U	SOIL	ANL-09	155	3.5'-4'	21-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q	Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
09-93	943331-3	RAD	Am-241	.04		pCi/g	U		SOIL	ANL-09	159	0'-0.5'	21-OCT-94
09-93B	943331-4	RAD	Am-241	.04		pCi/g	U		SOIL	ANL-09	159	3.5'-4'	21-OCT-94
09-94	943331-5	RAD	Am-241	.04		pCi/g	U		SOIL	ANL-09	164	0'-0.5'	21-OCT-94
09-94B	943331-6	RAD	Am-241	.04		pCi/g	U		SOIL	ANL-09	164	3.5'-4'	21-OCT-94
09-95	943331-7	RAD	Am-241	.04		pCi/g	U		SOIL	ANL-09	167	0'-0.5'	21-OCT-94
09-95B	943331-8	RAD	Am-241	.04		pCi/g	U		SOIL	ANL-09	167	3.5'-4'	21-OCT-94
09-96	943331-9	RAD	Am-241	.04		pCi/g	U		SOIL	ANL-09	203	0'-0.5'	21-OCT-94
09-96B	943331-10	RAD	Am-241	.04		pCi/g	U		SOIL	ANL-09	203	3.5'-4'	21-OCT-94
09-97	943331-11	RAD	Am-241	.04		pCi/g	U		SOIL	ANL-09	216	0'-0.5'	21-OCT-94
09-97B	943331-13	RAD	Am-241	.04		pCi/g	U		SOIL	ANL-09	216	3.5'-4'	21-OCT-94
09-98	943331-12	RAD	Am-241	.04		pCi/g	U		SOIL	ANL-09	249	0'-0.5'	21-OCT-94
09-98B	943329-1	RAD	Am-241	.04		pCi/g	U		SOIL	ANL-09	249	3.5'-4'	21-OCT-94
09-99	943339-6	RAD	Am-241	.04		pCi/g	U		SOIL	ANL-09	260	0'-0.5'	24-OCT-94
09-99B	943339-7	RAD	Am-241	.04		pCi/g	U		SOIL	ANL-09	260	3.5'-4'	24-OCT-94
09-112	94324812	INORG	Antimony	14.5		mg/kg	UJ	P	SOIL	ANL-09	356	0'-0.5'	24-OCT-94
09-112B	94324811	INORG	Antimony	14.6		mg/kg	UJ	P	SOIL	ANL-09	356	3.5'-4'	24-OCT-94
09-112D	94324810	INORG	Antimony	14.5		mg/kg	UJ	P	SOIL	ANL-09	356	5'-5.5'	24-OCT-94
09-113	94324804	INORG	Antimony	14.2		mg/kg	UJ	P	SOIL	ANL-09	365	0'-0.5'	24-OCT-94
09-113B	94324805	INORG	Antimony	14.4		mg/kg	UJ	P	SOIL	ANL-09	365	3'-3.5'	24-OCT-94
09-114	94324802	INORG	Antimony	14.7		mg/kg	UJ	P	SOIL	ANL-09	366	0'-0.5'	24-OCT-94
09-114B	94324803	INORG	Antimony	14.4		mg/kg	UJ	P	SOIL	ANL-09	366	3'-3.5'	24-OCT-94
09-115	94324806	INORG	Antimony	14.4		mg/kg	UJ	P	SOIL	ANL-09	362	0'-0.5'	24-OCT-94
09-115B	94324809	INORG	Antimony	14.1		mg/kg	UJ	P	SOIL	ANL-09	362	3'-3.5'	24-OCT-94
09-116	94322917	INORG	Antimony	14.1		mg/kg	UJ	P	SOIL	ANL-09	372	0'-0.5'	24-OCT-94
09-116B	94322918	INORG	Antimony	14		mg/kg	UJ	P	SOIL	ANL-09	372	3.5'-4'	24-OCT-94
09-117	94322914	INORG	Antimony	14.1		mg/kg	UJ	P	SOIL	ANL-09	378	0'-0.5'	24-OCT-94
09-117B	94322915	INORG	Antimony	14.1		mg/kg	UJ	P	SOIL	ANL-09	378	3.5'-4'	24-OCT-94
09-117D	94322916	INORG	Antimony	14.7		mg/kg	UJ	P	SOIL	ANL-09	378	5.5'-6'	24-OCT-94
09-118	94322919	INORG	Antimony	14.2		mg/kg	UJ	P	SOIL	ANL-09	368	0'-0.5'	24-OCT-94
09-118B	94322920	INORG	Antimony	14.4		mg/kg	UJ	P	SOIL	ANL-09	368	3'-3.5'	24-OCT-94
09-118D	94324801	INORG	Antimony	14.5		mg/kg	UJ	P	SOIL	ANL-09	368	5'-5.5'	24-OCT-94
09-112	94324812	INORG	Arsenic	6.1		mg/kg		F	SOIL	ANL-09	356	0'-0.5'	24-OCT-94
09-112B	94324811	INORG	Arsenic	8.3		mg/kg		F	SOIL	ANL-09	356	3.5'-4'	24-OCT-94
09-112D	94324810	INORG	Arsenic	7.8		mg/kg		F	SOIL	ANL-09	356	5'-5.5'	24-OCT-94
09-113	94324804	INORG	Arsenic	7.5		mg/kg	U	F	SOIL	ANL-09	365	0'-0.5'	24-OCT-94
09-113B	94324805	INORG	Arsenic	10.7		mg/kg		F	SOIL	ANL-09	365	3'-3.5'	24-OCT-94
09-114	94324802	INORG	Arsenic	7.7		mg/kg	U	F	SOIL	ANL-09	366	0'-0.5'	24-OCT-94
09-114B	94324803	INORG	Arsenic	11.5		mg/kg		F	SOIL	ANL-09	366	3'-3.5'	24-OCT-94
09-115	94324806	INORG	Arsenic	6.7		mg/kg	U	F	SOIL	ANL-09	362	0'-0.5'	24-OCT-94
09-115B	94324809	INORG	Arsenic	6.7		mg/kg		F	SOIL	ANL-09	362	3'-3.5'	24-OCT-94
09-116	94322917	INORG	Arsenic	7.5		mg/kg		F	SOIL	ANL-09	372	0'-0.5'	24-OCT-94
09-116B	94322918	INORG	Arsenic	8.2		mg/kg		F	SOIL	ANL-09	372	3.5'-4'	24-OCT-94
09-117	94322914	INORG	Arsenic	9.4		mg/kg		F	SOIL	ANL-09	378	0'-0.5'	24-OCT-94
09-117B	94322915	INORG	Arsenic	11.3		mg/kg		F	SOIL	ANL-09	378	3.5'-4'	24-OCT-94
09-117D	94322916	INORG	Arsenic	9.1		mg/kg		F	SOIL	ANL-09	378	5.5'-6'	24-OCT-94
09-118	94322919	INORG	Arsenic	7.9		mg/kg		F	SOIL	ANL-09	368	0'-0.5'	24-OCT-94
09-118B	94322920	INORG	Arsenic	11.9		mg/kg		F	SOIL	ANL-09	368	3'-3.5'	24-OCT-94
09-118D	94324801	INORG	Arsenic	10.9		mg/kg		F	SOIL	ANL-09	368	5'-5.5'	24-OCT-94
09-112	94324812	INORG	Barium	274		mg/kg		P	SOIL	ANL-09	356	0'-0.5'	24-OCT-94
09-112B	94324811	INORG	Barium	204		mg/kg		P	SOIL	ANL-09	356	3.5'-4'	24-OCT-94
09-112D	94324810	INORG	Barium	183		mg/kg		P	SOIL	ANL-09	356	5'-5.5'	24-OCT-94
09-113	94324804	INORG	Barium	191		mg/kg		P	SOIL	ANL-09	365	0'-0.5'	24-OCT-94
09-113B	94324805	INORG	Barium	341		mg/kg		P	SOIL	ANL-09	365	3'-3.5'	24-OCT-94
09-114	94324802	INORG	Barium	240		mg/kg		P	SOIL	ANL-09	366	0'-0.5'	24-OCT-94
09-114B	94324803	INORG	Barium	191		mg/kg		P	SOIL	ANL-09	366	3'-3.5'	24-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q	Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
09-115	94324806	INORG	Barium	188		mg/kg		P	SOIL	ANL-09	362	0'-0.5'	24-OCT-94
09-115B	94324809	INORG	Barium	162		mg/kg		P	SOIL	ANL-09	362	3'-3.5'	24-OCT-94
09-116	94322917	INORG	Barium	220		mg/kg		P	SOIL	ANL-09	372	0'-0.5'	24-OCT-94
09-116B	94322918	INORG	Barium	196		mg/kg		P	SOIL	ANL-09	372	3.5'-4'	24-OCT-94
09-117	94322914	INORG	Barium	222		mg/kg		P	SOIL	ANL-09	378	0'-0.5'	24-OCT-94
09-117B	94322915	INORG	Barium	190		mg/kg		P	SOIL	ANL-09	378	3.5'-4'	24-OCT-94
09-117D	94322916	INORG	Barium	206		mg/kg		P	SOIL	ANL-09	378	5.5'-6'	24-OCT-94
09-118	94322919	INORG	Barium	231		mg/kg		P	SOIL	ANL-09	368	0'-0.5'	24-OCT-94
09-118B	94322920	INORG	Barium	192		mg/kg		P	SOIL	ANL-09	368	3'-3.5'	24-OCT-94
09-118D	94324801	INORG	Barium	206		mg/kg		P	SOIL	ANL-09	368	5'-5.5'	24-OCT-94
09-112	94324812	INORG	Beryllium	.94		mg/kg	J	F	SOIL	ANL-09	356	0'-0.5'	24-OCT-94
09-112B	94324811	INORG	Beryllium	.94		mg/kg	J	F	SOIL	ANL-09	356	3.5'-4'	24-OCT-94
09-112D	94324810	INORG	Beryllium	.81		mg/kg	J	F	SOIL	ANL-09	356	5'-5.5'	24-OCT-94
09-113	94324804	INORG	Beryllium	.77		mg/kg	J	F	SOIL	ANL-09	365	0'-0.5'	24-OCT-94
09-113B	94324805	INORG	Beryllium	.93		mg/kg	J	F	SOIL	ANL-09	365	3'-3.5'	24-OCT-94
09-114	94324802	INORG	Beryllium	1.1		mg/kg	J	F	SOIL	ANL-09	366	0'-0.5'	24-OCT-94
09-114B	94324803	INORG	Beryllium	1.1		mg/kg	J	F	SOIL	ANL-09	366	3'-3.5'	24-OCT-94
09-115	94324806	INORG	Beryllium	.74		mg/kg	J	F	SOIL	ANL-09	362	0'-0.5'	24-OCT-94
09-115B	94324809	INORG	Beryllium	.95		mg/kg	J	F	SOIL	ANL-09	362	3'-3.5'	24-OCT-94
09-116	94322917	INORG	Beryllium	1.1		mg/kg		F	SOIL	ANL-09	372	0'-0.5'	24-OCT-94
09-116B	94322918	INORG	Beryllium	.64		mg/kg		F	SOIL	ANL-09	372	3.5'-4'	24-OCT-94
09-117	94322914	INORG	Beryllium	1.1		mg/kg	J	F	SOIL	ANL-09	378	0'-0.5'	24-OCT-94
09-117B	94322915	INORG	Beryllium	.81		mg/kg		F	SOIL	ANL-09	378	3.5'-4'	24-OCT-94
09-117D	94322916	INORG	Beryllium	.91		mg/kg		F	SOIL	ANL-09	378	5.5'-6'	24-OCT-94
09-118	94322919	INORG	Beryllium	1.1		mg/kg		F	SOIL	ANL-09	368	0'-0.5'	24-OCT-94
09-118B	94322920	INORG	Beryllium	1.3		mg/kg		F	SOIL	ANL-09	368	3'-3.5'	24-OCT-94
09-118D	94324801	INORG	Beryllium	.96		mg/kg	J	F	SOIL	ANL-09	368	5'-5.5'	24-OCT-94
09-112	94324812	INORG	Cadmium	1.5		mg/kg	U	P	SOIL	ANL-09	356	0'-0.5'	24-OCT-94
09-112B	94324811	INORG	Cadmium	1.5		mg/kg	U	P	SOIL	ANL-09	356	3.5'-4'	24-OCT-94
09-112D	94324810	INORG	Cadmium	1.2		mg/kg	U	P	SOIL	ANL-09	356	5'-5.5'	24-OCT-94
09-113	94324804	INORG	Cadmium	1.6		mg/kg	U	P	SOIL	ANL-09	365	0'-0.5'	24-OCT-94
09-113B	94324805	INORG	Cadmium	1.2		mg/kg	U	P	SOIL	ANL-09	365	3'-3.5'	24-OCT-94
09-114	94324802	INORG	Cadmium	1.2		mg/kg	U	P	SOIL	ANL-09	366	0'-0.5'	24-OCT-94
09-114B	94324803	INORG	Cadmium	.96		mg/kg	U	P	SOIL	ANL-09	366	3'-3.5'	24-OCT-94
09-115	94324806	INORG	Cadmium	1.1		mg/kg	U	P	SOIL	ANL-09	362	0'-0.5'	24-OCT-94
09-115B	94324809	INORG	Cadmium	.94		mg/kg	U	P	SOIL	ANL-09	362	3'-3.5'	24-OCT-94
09-116	94322917	INORG	Cadmium	.94		mg/kg		P	SOIL	ANL-09	372	0'-0.5'	24-OCT-94
09-116B	94322918	INORG	Cadmium	.94		mg/kg		P	SOIL	ANL-09	372	3.5'-4'	24-OCT-94
09-117	94322914	INORG	Cadmium	.94		mg/kg		P	SOIL	ANL-09	378	0'-0.5'	24-OCT-94
09-117B	94322915	INORG	Cadmium	1.6		mg/kg		P	SOIL	ANL-09	378	3.5'-4'	24-OCT-94
09-117D	94322916	INORG	Cadmium	.98		mg/kg		P	SOIL	ANL-09	378	5.5'-6'	24-OCT-94
09-118	94322919	INORG	Cadmium	.95		mg/kg		P	SOIL	ANL-09	368	0'-0.5'	24-OCT-94
09-118B	94322920	INORG	Cadmium	.96		mg/kg		P	SOIL	ANL-09	368	3'-3.5'	24-OCT-94
09-118D	94324801	INORG	Cadmium	.96		mg/kg	U	P	SOIL	ANL-09	368	5'-5.5'	24-OCT-94
09-112	94324812	INORG	Calcium	49900		mg/kg		P	SOIL	ANL-09	356	0'-0.5'	24-OCT-94
09-112B	94324811	INORG	Calcium	68200		mg/kg		P	SOIL	ANL-09	356	3.5'-4'	24-OCT-94
09-112D	94324810	INORG	Calcium	59500		mg/kg		P	SOIL	ANL-09	356	5'-5.5'	24-OCT-94
09-113	94324804	INORG	Calcium	66600		mg/kg		P	SOIL	ANL-09	365	0'-0.5'	24-OCT-94
09-113B	94324805	INORG	Calcium	56400		mg/kg		P	SOIL	ANL-09	365	3'-3.5'	24-OCT-94
09-114	94324802	INORG	Calcium	41200		mg/kg		P	SOIL	ANL-09	366	0'-0.5'	24-OCT-94
09-114B	94324803	INORG	Calcium	53300		mg/kg		P	SOIL	ANL-09	366	3'-3.5'	24-OCT-94
09-115	94324806	INORG	Calcium	52500		mg/kg		P	SOIL	ANL-09	362	0'-0.5'	24-OCT-94
09-115B	94324809	INORG	Calcium	53000		mg/kg		P	SOIL	ANL-09	362	3'-3.5'	24-OCT-94
09-116	94322917	INORG	Calcium	50400		mg/kg		P	SOIL	ANL-09	372	0'-0.5'	24-OCT-94
09-116B	94322918	INORG	Calcium	58000		mg/kg		P	SOIL	ANL-09	372	3.5'-4'	24-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q	Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
09-117	94322914	INORG	Calcium	45500		mg/kg		P	SOIL	ANL-09	378	0'-0.5'	24-OCT-94
09-117B	94322915	INORG	Calcium	60600		mg/kg		P	SOIL	ANL-09	378	3.5'-4'	24-OCT-94
09-117D	94322916	INORG	Calcium	71200		mg/kg		P	SOIL	ANL-09	378	5.5'-6'	24-OCT-94
09-118	94322919	INORG	Calcium	55200		mg/kg		P	SOIL	ANL-09	368	0'-0.5'	24-OCT-94
09-118B	94322920	INORG	Calcium	46300		mg/kg		P	SOIL	ANL-09	368	3'-3.5'	24-OCT-94
09-118D	94324801	INORG	Calcium	60800		mg/kg		P	SOIL	ANL-09	368	5'-5.5'	24-OCT-94
09-100	943339-4	RAD	Ce-144	.1		pCi/g	U		SOIL	ANL-09	264	0'-0.5'	24-OCT-94
09-100B	943339-5	RAD	Ce-144	.1		pCi/g	U		SOIL	ANL-09	264	3.5'-4'	24-OCT-94
09-101	943339-2	RAD	Ce-144	.1		pCi/g	U		SOIL	ANL-09	269	0'-0.5'	24-OCT-94
09-101B	943339-3	RAD	Ce-144	.1		pCi/g	U		SOIL	ANL-09	269	3.5'-4'	24-OCT-94
09-103	943340-13	RAD	Ce-144	.1		pCi/g	U		SOIL	ANL-09	283	0'-0.5'	24-OCT-94
09-103B	943339-1	RAD	Ce-144	.1		pCi/g	U		SOIL	ANL-09	283	3.5'-4'	24-OCT-94
09-104	94334-11	RAD	Ce-144	.1		pCi/g	U		SOIL	ANL-09	321	0'-0.5'	24-OCT-94
09-104B	94334-12	RAD	Ce-144	.1		pCi/g	U		SOIL	ANL-09	321	3.5'-4'	24-OCT-94
09-105	943340-7	RAD	Ce-144	.1		pCi/g	U		SOIL	ANL-09	328	0'-0.5'	24-OCT-94
09-105B	943340-9	RAD	Ce-144	.1		pCi/g	U		SOIL	ANL-09	328	3.5'-4'	24-OCT-94
09-106	943340-8	RAD	Ce-144	.1		pCi/g	U		SOIL	ANL-09	328	0'-0.5'	24-OCT-94
09-106B	943340-10	RAD	Ce-144	.1		pCi/g	U		SOIL	ANL-09	328	3.5'-4'	24-OCT-94
09-107	943340-5	RAD	Ce-144	.1		pCi/g	U		SOIL	ANL-09	347	0'-0.5'	24-OCT-94
09-107B	943340-6	RAD	Ce-144	.1		pCi/g	U		SOIL	ANL-09	347	3.5'-4'	24-OCT-94
09-108	943330-1	RAD	Ce-144	.1		pCi/g	U		SOIL	ANL-09	412	0'-0.5'	24-OCT-94
09-108A	943330-3	RAD	Ce-144	.1		pCi/g	U		SOIL	ANL-09	412	3.5'-4'	24-OCT-94
09-109	943330-2	RAD	Ce-144	.1		pCi/g	U		SOIL	ANL-09	412	0'-0.5'	24-OCT-94
09-109A	943330-4	RAD	Ce-144	.1		pCi/g	U		SOIL	ANL-09	412	3.5'-4'	24-OCT-94
09-110	943329-4	RAD	Ce-144	.1		pCi/g	U		SOIL	ANL-09	431	0'-0.5'	21-OCT-94
09-110B	943329-5	RAD	Ce-144	.1		pCi/g	U		SOIL	ANL-09	431	3.0'-3.5'	21-OCT-94
09-111	943329-2	RAD	Ce-144	.1		pCi/g	U		SOIL	ANL-09	433	0'-0.5'	21-OCT-94
09-111B	943329-3	RAD	Ce-144	.1		pCi/g	U		SOIL	ANL-09	433	3.5'-4'	21-OCT-94
09-112	943329-7	RAD	Ce-144	.1		pCi/g	U		SOIL	ANL-09	356	0'-0.5'	24-OCT-94
09-112B	943329-8	RAD	Ce-144	.1		pCi/g	U		SOIL	ANL-09	356	3.5'-4'	24-OCT-94
09-112D	943329-9	RAD	Ce-144	.1		pCi/g	U		SOIL	ANL-09	356	5'-5.5'	24-OCT-94
09-113	943340-2	RAD	Ce-144	.1		pCi/g	U		SOIL	ANL-09	365	0'-0.5'	24-OCT-94
09-113B	943340-3	RAD	Ce-144	.1		pCi/g	U		SOIL	ANL-09	365	3'-3.5'	24-OCT-94
09-114	943330-13	RAD	Ce-144	.1		pCi/g	U		SOIL	ANL-09	366	0'-0.5'	24-OCT-94
09-114B	943340-1	RAD	Ce-144	.1		pCi/g	U		SOIL	ANL-09	366	3'-3.5'	24-OCT-94
09-115	943340-4	RAD	Ce-144	.1		pCi/g	U		SOIL	ANL-09	362	0'-0.5'	24-OCT-94
09-115B	943329-6	RAD	Ce-144	.1		pCi/g	U		SOIL	ANL-09	362	3'-3.5'	24-OCT-94
09-116	943330-8	RAD	Ce-144	.1		pCi/g	U		SOIL	ANL-09	372	0'-0.5'	24-OCT-94
09-116B	943330-9	RAD	Ce-144	.1		pCi/g	U		SOIL	ANL-09	372	3.5'-4'	24-OCT-94
09-117	943330-5	RAD	Ce-144	.1		pCi/g	U		SOIL	ANL-09	378	0'-0.5'	24-OCT-94
09-117B	943330-6	RAD	Ce-144	.1		pCi/g	U		SOIL	ANL-09	378	3.5'-4'	24-OCT-94
09-117D	943330-7	RAD	Ce-144	.1		pCi/g	U		SOIL	ANL-09	378	5.5'-6'	24-OCT-94
09-118	943330-10	RAD	Ce-144	.1		pCi/g	U		SOIL	ANL-09	368	0'-0.5'	24-OCT-94
09-118B	943330-11	RAD	Ce-144	.1		pCi/g	U		SOIL	ANL-09	368	3'-3.5'	24-OCT-94
09-118D	943330-12	RAD	Ce-144	.1		pCi/g	U		SOIL	ANL-09	368	5'-5.5'	24-OCT-94
09-119	943337-6	RAD	Ce-144	.1		pCi/g	U		SOIL	ANL-09	M3	0'-0.5'	25-OCT-94
09-119B	943339-13	RAD	Ce-144	.1		pCi/g	U		SOIL	ANL-09	M3	3.5'-4'	25-OCT-94
09-120	943339-12	RAD	Ce-144	.1		pCi/g	U		SOIL	ANL-09	M4	0'-0.5'	25-OCT-94
09-120B	943339-11	RAD	Ce-144	.1		pCi/g	U		SOIL	ANL-09	M4	3.5'-4'	25-OCT-94
09-121	943339-9	RAD	Ce-144	.1		pCi/g	U		SOIL	ANL-09	M8	0'-0.5'	25-OCT-94
09-121B	943339-10	RAD	Ce-144	.1		pCi/g	U		SOIL	ANL-09	M8	3.5'-4'	25-OCT-94
09-122	943337-7	RAD	Ce-144	.1		pCi/g	U		SOIL	ANL-09	M10	0'-0.5'	25-OCT-94
09-122B	943339-8	RAD	Ce-144	.1		pCi/g	U		SOIL	ANL-09	M10	3.5'-4'	25-OCT-94
09-123	943338-1	RAD	Ce-144	.1		pCi/g	U		SOIL	ANL-09	M12	0'-0.5'	25-OCT-94
09-123B	943337-8	RAD	Ce-144	.1		pCi/g	U		SOIL	ANL-09	M12	3.5'-4'	25-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
09-124	943529-13	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-09	M14	0'-0.5'	25-OCT-94
09-124B	943337-9	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-09	M14	3.5'-4'	25-OCT-94
09-125	943337-10	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-09	M14	0'-0.5'	25-OCT-94
09-125B	943337-11	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-09	M14	3.5'-4'	25-OCT-94
09-126	943337-12	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-09	M17	0'-0.5'	25-OCT-94
09-126B	943337-13	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-09	M17	3.5'-4'	25-OCT-94
09-127	943335-1	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-09	M19	0'-0.5'	25-OCT-94
09-127B	943335-10	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-09	M19	3.5'-4'	25-OCT-94
09-128	943335-2	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-09	M21	0'-0.5'	25-OCT-94
09-128B	943329-12	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-09	M21	3.5'-4'	25-OCT-94
09-129	943329-11	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-09	M24	0'-0.5'	25-OCT-94
09-129B	943335-3	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-09	M24	3.5'-4'	25-OCT-94
09-130	943372-1	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-09	M27	0'-0.5'	25-OCT-95
09-130B	943335-4	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-09	M27	3.5'-4'	25-OCT-94
09-131	943335-5	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-09	M28	0'-0.5'	25-OCT-94
09-131B	943335-6	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-09	M28	3.5'-4'	25-OCT-94
09-132	943334-13	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-09	M32	0'-0.5'	25-OCT-94
09-132B	943329-10	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-09	M32	3.5'-4'	25-OCT-94
09-133	943335-8	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-09	M36	0'-0.5'	25-OCT-94
09-133B	943335-7	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-09	M36	3.5'-4'	25-OCT-94
09-134	943334-12	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-09	M36	0'-0.5'	25-OCT-94
09-134B	943335-9	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-09	M36	3.5'-4'	25-OCT-94
09-80	943333-3	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-09	7	0'-0.5'	20-OCT-94
09-80B	943333-5	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-09	7	3.5'-4'	20-OCT-94
09-81	943333-4	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-09	7	0'-0.5'	20-OCT-94
09-81B	943333-6	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-09	7	3.5'-4'	20-OCT-94
09-82	943333-7	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-09	23	0'-0.5'	20-OCT-94
09-82B	943333-8	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-09	23	3.5'-4'	20-OCT-94
09-83	943333-9	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-09	41	0'-0.5'	20-OCT-94
09-83B	943333-10	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-09	41	3.5'-4'	20-OCT-94
09-84	943333-11	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-09	62	0'-0.5'	20-OCT-94
09-84B	943333-12	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-09	62	3.5'-4'	20-OCT-94
09-85	943333-13	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-09	77	0'-0.5'	20-OCT-94
09-85B	943334-2	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-09	77	3.5'-4'	20-OCT-94
09-86	943334-1	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-09	77	0'-0.5'	20-OCT-94
09-86B	943334-3	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-09	77	3.5'-4'	20-OCT-94
09-87	943334-4	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-09	82	0'-0.5'	20-OCT-94
09-87A	943334-5	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-09	82	3.5'-4'	20-OCT-94
09-89	943334-6	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-09	101	0'-0.5'	20-OCT-94
09-89A	943334-7	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-09	101	0.8'-1.5'	20-OCT-94
09-90	943334-8	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-09	125	0'-0.5'	20-OCT-94
09-90B	943334-9	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-09	125	3.5'-4'	20-OCT-94
09-91	943334-10	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-09	132	0'-0.5'	20-OCT-94
09-91B	943334-11	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-09	132	3.5'-4'	20-OCT-94
09-92	943331-1	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-09	155	0'-0.5'	21-OCT-94
09-92B	943331-2	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-09	155	3.5'-4'	21-OCT-94
09-93	943331-3	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-09	159	0'-0.5'	21-OCT-94
09-93B	943331-4	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-09	159	3.5'-4'	21-OCT-94
09-94	943331-5	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-09	164	0'-0.5'	21-OCT-94
09-94B	943331-6	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-09	164	3.5'-4'	21-OCT-94
09-95	943331-7	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-09	167	0'-0.5'	21-OCT-94
09-95B	943331-8	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-09	167	3.5'-4'	21-OCT-94
09-96	943331-9	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-09	203	0'-0.5'	21-OCT-94
09-96B	943331-10	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-09	203	3.5'-4'	21-OCT-94
09-97	943331-11	RAD	Ce-144	.1		pCi/g	U	SOIL	ANL-09	216	0'-0.5'	21-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q	Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
09-97B	943331-13	RAD	Ce-144	.1		pCi/g	U		SOIL	ANL-09	216	3.5'-4'	21-OCT-94
09-98	943331-12	RAD	Ce-144	.1		pCi/g	U		SOIL	ANL-09	249	0'-0.5'	21-OCT-94
09-98B	943329-1	RAD	Ce-144	.1		pCi/g	U		SOIL	ANL-09	249	3.5'-4'	21-OCT-94
09-99	943339-6	RAD	Ce-144	.1		pCi/g	U		SOIL	ANL-09	260	0'-0.5'	24-OCT-94
09-99B	943339-7	RAD	Ce-144	.1		pCi/g	U		SOIL	ANL-09	260	3.5'-4'	24-OCT-94
09-112	94324812	INORG	Chromium	25.2		mg/kg		P	SOIL	ANL-09	356	0'-0.5'	24-OCT-94
09-112B	94324811	INORG	Chromium	20.5		mg/kg		P	SOIL	ANL-09	356	3.5'-4'	24-OCT-94
09-112D	94324810	INORG	Chromium	20		mg/kg		P	SOIL	ANL-09	356	5'-5.5'	24-OCT-94
09-113	94324804	INORG	Chromium	18.3		mg/kg		P	SOIL	ANL-09	365	0'-0.5'	24-OCT-94
09-113B	94324805	INORG	Chromium	23.1		mg/kg		P	SOIL	ANL-09	365	3'-3.5'	24-OCT-94
09-114	94324802	INORG	Chromium	28.1		mg/kg		P	SOIL	ANL-09	366	0'-0.5'	24-OCT-94
09-114B	94324803	INORG	Chromium	22.7		mg/kg		P	SOIL	ANL-09	366	3'-3.5'	24-OCT-94
09-115	94324806	INORG	Chromium	21		mg/kg		P	SOIL	ANL-09	362	0'-0.5'	24-OCT-94
09-115B	94324809	INORG	Chromium	17.5		mg/kg		P	SOIL	ANL-09	362	3'-3.5'	24-OCT-94
09-116	94322917	INORG	Chromium	27.2		mg/kg	J	P	SOIL	ANL-09	372	0'-0.5'	24-OCT-94
09-116B	94322918	INORG	Chromium	20.6		mg/kg	J	P	SOIL	ANL-09	372	3.5'-4'	24-OCT-94
09-117	94322914	INORG	Chromium	30.2		mg/kg	J	P	SOIL	ANL-09	378	0'-0.5'	24-OCT-94
09-117B	94322915	INORG	Chromium	20.8		mg/kg	J	P	SOIL	ANL-09	378	3.5'-4'	24-OCT-94
09-117D	94322916	INORG	Chromium	24.4		mg/kg	J	P	SOIL	ANL-09	378	5.5'-6'	24-OCT-94
09-118	94322919	INORG	Chromium	25.6		mg/kg	J	P	SOIL	ANL-09	368	0'-0.5'	24-OCT-94
09-118B	94322920	INORG	Chromium	24.2		mg/kg	J	P	SOIL	ANL-09	368	3'-3.5'	24-OCT-94
09-118D	94324801	INORG	Chromium	22.8		mg/kg		P	SOIL	ANL-09	368	5'-5.5'	24-OCT-94
09-108	943691-4	RAD	Cm-242	0	.00	pCi/g	UJ		SOIL	ANL-09	412	0'-0.5'	24-OCT-94
09-109	943690-15	RAD	Cm-242	0	.00	pCi/g	U		SOIL	ANL-09	412	0'-0.5'	24-OCT-94
09-119	94691-3	RAD	Cm-242	.02	.00	pCi/g	UJ		SOIL	ANL-09	M3	0'-0.5'	25-OCT-94
09-122	943690-14	RAD	Cm-242	0	.00	pCi/g	U		SOIL	ANL-09	M10	0'-0.5'	25-OCT-94
09-127	943690-13	RAD	Cm-242	0	.00	pCi/g	U		SOIL	ANL-09	M19	0'-0.5'	25-OCT-94
09-129	943691-5	RAD	Cm-242	.01	.00	pCi/g	UJ		SOIL	ANL-09	M24	0'-0.5'	25-OCT-94
09-130	943691-6	RAD	Cm-242	0	.00	pCi/g	UJ		SOIL	ANL-09	M27	0'-0.5'	25-OCT-95
09-131	943691-1	RAD	Cm-242	.01	.00	pCi/g	UJ		SOIL	ANL-09	M28	0'-0.5'	25-OCT-94
09-85	943691-2	RAD	Cm-242	0	.00	pCi/g	UJ		SOIL	ANL-09	77	0'-0.5'	20-OCT-94
09-89	943691-7	RAD	Cm-242	.01	.00	pCi/g	UJ		SOIL	ANL-09	101	0'-0.5'	20-OCT-94
09-108	943691-4	RAD	Cm-244	.02	.02	pCi/g	UJ		SOIL	ANL-09	412	0'-0.5'	24-OCT-94
09-109	943690-15	RAD	Cm-244	.03	.02	pCi/g	U		SOIL	ANL-09	412	0'-0.5'	24-OCT-94
09-119	94691-3	RAD	Cm-244	.06	.03	pCi/g			SOIL	ANL-09	M3	0'-0.5'	25-OCT-94
09-122	943690-14	RAD	Cm-244	.02	.02	pCi/g	U		SOIL	ANL-09	M10	0'-0.5'	25-OCT-94
09-127	943690-13	RAD	Cm-244	.05	.03	pCi/g	U		SOIL	ANL-09	M19	0'-0.5'	25-OCT-94
09-129	943691-5	RAD	Cm-244	.01	.03	pCi/g	UJ		SOIL	ANL-09	M24	0'-0.5'	25-OCT-94
09-130	943691-6	RAD	Cm-244	.01	.02	pCi/g	UJ		SOIL	ANL-09	M27	0'-0.5'	25-OCT-95
09-131	943691-1	RAD	Cm-244	.02	.03	pCi/g	UJ		SOIL	ANL-09	M28	0'-0.5'	25-OCT-94
09-85	943691-2	RAD	Cm-244	.04	.03	pCi/g	UJ		SOIL	ANL-09	77	0'-0.5'	20-OCT-94
09-89	943691-7	RAD	Cm-244	.02	.02	pCi/g	UJ		SOIL	ANL-09	101	0'-0.5'	20-OCT-94
09-100	943339-4	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-09	264	0'-0.5'	24-OCT-94
09-100B	943339-5	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-09	264	3.5'-4'	24-OCT-94
09-101	943339-2	RAD	Co-60	.08	.03	pCi/g			SOIL	ANL-09	269	0'-0.5'	24-OCT-94
09-101B	943339-3	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-09	269	3.5'-4'	24-OCT-94
09-103	943340-13	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-09	283	0'-0.5'	24-OCT-94
09-103B	943339-1	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-09	283	3.5'-4'	24-OCT-94
09-104	94334-11	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-09	321	0'-0.5'	24-OCT-94
09-104B	94334-12	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-09	321	3.5'-4'	24-OCT-94
09-105	943340-7	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-09	328	0'-0.5'	24-OCT-94
09-105B	943340-9	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-09	328	3.5'-4'	24-OCT-94
09-106	943340-8	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-09	328	0'-0.5'	24-OCT-94
09-106B	943340-10	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-09	328	3.5'-4'	24-OCT-94
09-107	943340-5	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-09	347	0'-0.5'	24-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
09-107B	943340-6	RAD	Co-60	.06		pCi/g	U	SOIL	ANL-09	347	3.5'-4'	24-OCT-94
09-108	943330-1	RAD	Co-60	.25	.04	pCi/g		SOIL	ANL-09	412	0'-0.5'	24-OCT-94
09-108A	943330-3	RAD	Co-60	.06		pCi/g	U	SOIL	ANL-09	412	3.5'-4'	24-OCT-94
09-109	943330-2	RAD	Co-60	.24	.05	pCi/g		SOIL	ANL-09	412	0'-0.5'	24-OCT-94
09-109A	943330-4	RAD	Co-60	.06		pCi/g	U	SOIL	ANL-09	412	3.5'-4'	24-OCT-94
09-110	943329-4	RAD	Co-60	.06		pCi/g	U	SOIL	ANL-09	431	0'-0.5'	21-OCT-94
09-110B	943329-5	RAD	Co-60	.06		pCi/g	U	SOIL	ANL-09	431	3.0'-3.5'	21-OCT-94
09-111	943329-2	RAD	Co-60	.06		pCi/g	U	SOIL	ANL-09	433	0'-0.5'	21-OCT-94
09-111B	943329-3	RAD	Co-60	.06		pCi/g	U	SOIL	ANL-09	433	3.5'-4'	21-OCT-94
09-112	943329-7	RAD	Co-60	.06		pCi/g	U	SOIL	ANL-09	356	0'-0.5'	24-OCT-94
09-112B	943329-8	RAD	Co-60	.06		pCi/g	U	SOIL	ANL-09	356	3.5'-4'	24-OCT-94
09-112D	943329-9	RAD	Co-60	.06		pCi/g	U	SOIL	ANL-09	356	5'-5.5'	24-OCT-94
09-113	943340-2	RAD	Co-60	.06		pCi/g	U	SOIL	ANL-09	365	0'-0.5'	24-OCT-94
09-113B	943340-3	RAD	Co-60	.06		pCi/g	U	SOIL	ANL-09	365	3'-3.5'	24-OCT-94
09-114	943330-13	RAD	Co-60	.06		pCi/g	U	SOIL	ANL-09	366	0'-0.5'	24-OCT-94
09-114B	943340-1	RAD	Co-60	.06		pCi/g	U	SOIL	ANL-09	366	3'-3.5'	24-OCT-94
09-115	943340-4	RAD	Co-60	.06		pCi/g	U	SOIL	ANL-09	362	0'-0.5'	24-OCT-94
09-115B	943329-6	RAD	Co-60	.06		pCi/g	U	SOIL	ANL-09	362	3'-3.5'	24-OCT-94
09-116	943330-8	RAD	Co-60	.06		pCi/g	U	SOIL	ANL-09	372	0'-0.5'	24-OCT-94
09-116B	943330-9	RAD	Co-60	.06		pCi/g	U	SOIL	ANL-09	372	3.5'-4'	24-OCT-94
09-117	943330-5	RAD	Co-60	.05	.03	pCi/g		SOIL	ANL-09	378	0'-0.5'	24-OCT-94
09-117B	943330-6	RAD	Co-60	.06		pCi/g	U	SOIL	ANL-09	378	3.5'-4'	24-OCT-94
09-117D	943330-7	RAD	Co-60	.06		pCi/g	U	SOIL	ANL-09	378	5.5'-6'	24-OCT-94
09-118	943330-10	RAD	Co-60	.06		pCi/g	U	SOIL	ANL-09	368	0'-0.5'	24-OCT-94
09-118B	943330-11	RAD	Co-60	.06		pCi/g	U	SOIL	ANL-09	368	3'-3.5'	24-OCT-94
09-118D	943330-12	RAD	Co-60	.06		pCi/g	U	SOIL	ANL-09	368	5'-5.5'	24-OCT-94
09-119	943337-6	RAD	Co-60	.37	.06	pCi/g		SOIL	ANL-09	M3	0'-0.5'	25-OCT-94
09-119B	943339-13	RAD	Co-60	.06		pCi/g	U	SOIL	ANL-09	M3	3.5'-4'	25-OCT-94
09-120	943339-12	RAD	Co-60	.3	.10	pCi/g		SOIL	ANL-09	M4	0'-0.5'	25-OCT-94
09-120B	943339-11	RAD	Co-60	.06		pCi/g	U	SOIL	ANL-09	M4	3.5'-4'	25-OCT-94
09-121	943339-9	RAD	Co-60	.09	.03	pCi/g		SOIL	ANL-09	M8	0'-0.5'	25-OCT-94
09-121B	943339-10	RAD	Co-60	.06		pCi/g	U	SOIL	ANL-09	M8	3.5'-4'	25-OCT-94
09-122	943337-7	RAD	Co-60	.32	.06	pCi/g		SOIL	ANL-09	M10	0'-0.5'	25-OCT-94
09-122B	943339-8	RAD	Co-60	.06		pCi/g	U	SOIL	ANL-09	M10	3.5'-4'	25-OCT-94
09-123	943338-1	RAD	Co-60	.2	.03	pCi/g	U	SOIL	ANL-09	M12	0'-0.5'	25-OCT-94
09-123B	943337-8	RAD	Co-60	.06		pCi/g	U	SOIL	ANL-09	M12	3.5'-4'	25-OCT-94
09-124	943329-13	RAD	Co-60	.16	.04	pCi/g		SOIL	ANL-09	M14	0'-0.5'	25-OCT-94
09-124B	943337-9	RAD	Co-60	.06		pCi/g	U	SOIL	ANL-09	M14	3.5'-4'	25-OCT-94
09-125	943337-10	RAD	Co-60	.18	.05	pCi/g		SOIL	ANL-09	M14	0'-0.5'	25-OCT-94
09-125B	943337-11	RAD	Co-60	.06		pCi/g	U	SOIL	ANL-09	M14	3.5'-4'	25-OCT-94
09-126	943337-12	RAD	Co-60	.06		pCi/g	U	SOIL	ANL-09	M17	0'-0.5'	25-OCT-94
09-126B	943337-13	RAD	Co-60	.06		pCi/g	U	SOIL	ANL-09	M17	3.5'-4'	25-OCT-94
09-127	943335-1	RAD	Co-60	.29	.05	pCi/g		SOIL	ANL-09	M19	0'-0.5'	25-OCT-94
09-127B	943335-10	RAD	Co-60	.06		pCi/g	U	SOIL	ANL-09	M19	3.5'-4'	25-OCT-94
09-128	943335-2	RAD	Co-60	.14	.03	pCi/g		SOIL	ANL-09	M21	0'-0.5'	25-OCT-94
09-128B	943329-12	RAD	Co-60	.06		pCi/g	U	SOIL	ANL-09	M21	3.5'-4'	25-OCT-94
09-129	943329-11	RAD	Co-60	.06		pCi/g	U	SOIL	ANL-09	M24	0'-0.5'	25-OCT-94
09-129B	943335-3	RAD	Co-60	.31	.06	pCi/g		SOIL	ANL-09	M24	3.5'-4'	25-OCT-94
09-130	943372-1	RAD	Co-60	.06		pCi/g	U	SOIL	ANL-09	M27	0'-0.5'	25-OCT-95
09-130B	943335-4	RAD	Co-60	.06		pCi/g	U	SOIL	ANL-09	M27	3.5'-4'	25-OCT-94
09-131	943335-5	RAD	Co-60	.22	.04	pCi/g		SOIL	ANL-09	M28	0'-0.5'	25-OCT-94
09-131B	943335-6	RAD	Co-60	.06		pCi/g	U	SOIL	ANL-09	M28	3.5'-4'	25-OCT-94
09-132	943334-13	RAD	Co-60	.19	.04	pCi/g		SOIL	ANL-09	M32	0'-0.5'	25-OCT-94
09-132B	943329-10	RAD	Co-60	.06		pCi/g	U	SOIL	ANL-09	M32	3.5'-4'	25-OCT-94
09-133	943335-8	RAD	Co-60	.36	.06	pCi/g		SOIL	ANL-09	M36	0'-0.5'	25-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q Flags		Matrix	Type Location	Location	Depth Range(ft)	Sample Date
09-133B	943335-7	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-09	M36	3.5'-4'	25-OCT-94
09-134	943334-12	RAD	Co-60	.15	.04	pCi/g			SOIL	ANL-09	M36	0'-0.5'	25-OCT-94
09-134B	943335-9	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-09	M36	3.5'-4'	25-OCT-94
09-80	943333-3	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-09	7	0'-0.5'	20-OCT-94
09-80B	943333-5	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-09	7	3.5'-4'	20-OCT-94
09-81	943333-4	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-09	7	0'-0.5'	20-OCT-94
09-81B	943333-6	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-09	7	3.5'-4'	20-OCT-94
09-82	943333-7	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-09	23	0'-0.5'	20-OCT-94
09-82B	943333-8	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-09	23	3.5'-4'	20-OCT-94
09-83	943333-9	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-09	41	0'-0.5'	20-OCT-94
09-83B	943333-10	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-09	41	3.5'-4'	20-OCT-94
09-84	943333-11	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-09	62	0'-0.5'	20-OCT-94
09-84B	943333-12	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-09	62	3.5'-4'	20-OCT-94
09-85	943333-13	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-09	77	0'-0.5'	20-OCT-94
09-85B	943334-2	RAD	Co-60	.07	.03	pCi/g			SOIL	ANL-09	77	3.5'-4'	20-OCT-94
09-86	943334-1	RAD	Co-60	.09	.03	pCi/g			SOIL	ANL-09	77	0'-0.5'	20-OCT-94
09-86B	943334-3	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-09	77	3.5'-4'	20-OCT-94
09-87	943334-4	RAD	Co-60	.09	.30	pCi/g			SOIL	ANL-09	82	0'-0.5'	20-OCT-94
09-87A	943334-5	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-09	82	3.5'-4'	20-OCT-94
09-89	943334-6	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-09	101	0'-0.5'	20-OCT-94
09-89A	943334-7	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-09	101	0.8'-1.3'	20-OCT-94
09-90	943334-8	RAD	Co-60	.09	.03	pCi/g			SOIL	ANL-09	125	0'-0.5'	20-OCT-94
09-90B	943334-9	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-09	125	3.5'-4'	20-OCT-94
09-91	943334-10	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-09	132	0'-0.5'	20-OCT-94
09-91B	943334-11	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-09	132	3.5'-4'	20-OCT-94
09-92	943331-1	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-09	155	0'-0.5'	21-OCT-94
09-92B	943331-2	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-09	155	3.5'-4'	21-OCT-94
09-93	943331-3	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-09	159	0'-0.5'	21-OCT-94
09-93B	943331-4	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-09	159	3.5'-4'	21-OCT-94
09-94	943331-5	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-09	164	0'-0.5'	21-OCT-94
09-94B	943331-6	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-09	164	3.5'-4'	21-OCT-94
09-95	943331-7	RAD	Co-60	.08	.03	pCi/g			SOIL	ANL-09	167	0'-0.5'	21-OCT-94
09-95B	943331-8	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-09	167	3.5'-4'	21-OCT-94
09-96	943331-9	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-09	203	0'-0.5'	21-OCT-94
09-96B	943331-10	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-09	203	3.5'-4'	21-OCT-94
09-97	943331-11	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-09	216	0'-0.5'	21-OCT-94
09-97B	943331-13	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-09	216	3.5'-4'	21-OCT-94
09-98	943331-12	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-09	249	0'-0.5'	21-OCT-94
09-98B	943329-1	RAD	Co-60	.08	.03	pCi/g			SOIL	ANL-09	249	3.5'-4'	21-OCT-94
09-99	943339-6	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-09	260	0'-0.5'	24-OCT-94
09-99B	943339-7	RAD	Co-60	.06		pCi/g	U		SOIL	ANL-09	260	3.5'-4'	24-OCT-94
09-112	94324812	INORG	Cobalt	11.7		mg/kg	B	P	SOIL	ANL-09	356	0'-0.5'	24-OCT-94
09-112B	94324811	INORG	Cobalt	8		mg/kg	B	P	SOIL	ANL-09	356	3.5'-4'	24-OCT-94
09-112D	94324810	INORG	Cobalt	8.1		mg/kg	B	P	SOIL	ANL-09	356	5'-5.5'	24-OCT-94
09-113	94324804	INORG	Cobalt	9		mg/kg	B	P	SOIL	ANL-09	365	0'-0.5'	24-OCT-94
09-113B	94324805	INORG	Cobalt	11.8		mg/kg		P	SOIL	ANL-09	365	3'-3.5'	24-OCT-94
09-114	94324802	INORG	Cobalt	9.1		mg/kg	B	P	SOIL	ANL-09	366	0'-0.5'	24-OCT-94
09-114B	94324803	INORG	Cobalt	14.7		mg/kg		P	SOIL	ANL-09	366	3'-3.5'	24-OCT-94
09-115	94324806	INORG	Cobalt	10.4		mg/kg	B	P	SOIL	ANL-09	362	0'-0.5'	24-OCT-94
09-115B	94324809	INORG	Cobalt	7.9		mg/kg	B	P	SOIL	ANL-09	362	3'-3.5'	24-OCT-94
09-116	94322917	INORG	Cobalt	9.8		mg/kg		P	SOIL	ANL-09	372	0'-0.5'	24-OCT-94
09-116B	94322918	INORG	Cobalt	9.7		mg/kg		P	SOIL	ANL-09	372	3.5'-4'	24-OCT-94
09-117	94322914	INORG	Cobalt	10.7		mg/kg		P	SOIL	ANL-09	378	0'-0.5'	24-OCT-94
09-117B	94322915	INORG	Cobalt	9.2		mg/kg		P	SOIL	ANL-09	378	3.5'-4'	24-OCT-94
09-117D	94322916	INORG	Cobalt	11.8		mg/kg		P	SOIL	ANL-09	378	5.5'-6'	24-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q	Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
09-118	94322919	INORG	Cobalt	13.1		mg/kg		P	SOIL	ANL-09	368	0'-0.5'	24-OCT-94
09-118B	94322920	INORG	Cobalt	8.8		mg/kg		P	SOIL	ANL-09	368	3'-3.5'	24-OCT-94
09-118D	94324801	INORG	Cobalt	10.9		mg/kg	B	P	SOIL	ANL-09	368	5'-5.5'	24-OCT-94
09-112	94324812	INORG	Copper	27.8		mg/kg		P	SOIL	ANL-09	356	0'-0.5'	24-OCT-94
09-112B	94324811	INORG	Copper	19.9		mg/kg		P	SOIL	ANL-09	356	3.5'-4'	24-OCT-94
09-112D	94324810	INORG	Copper	17.4		mg/kg		P	SOIL	ANL-09	356	5'-5.5'	24-OCT-94
09-113	94324804	INORG	Copper	17		mg/kg		P	SOIL	ANL-09	365	0'-0.5'	24-OCT-94
09-113B	94324805	INORG	Copper	34.8		mg/kg		P	SOIL	ANL-09	365	3'-3.5'	24-OCT-94
09-114	94324802	INORG	Copper	27.1		mg/kg		P	SOIL	ANL-09	366	0'-0.5'	24-OCT-94
09-114B	94324803	INORG	Copper	21.4		mg/kg		P	SOIL	ANL-09	366	3'-3.5'	24-OCT-94
09-115	94324806	INORG	Copper	19.1		mg/kg		P	SOIL	ANL-09	362	0'-0.5'	24-OCT-94
09-115B	94324809	INORG	Copper	16.2		mg/kg		P	SOIL	ANL-09	362	3'-3.5'	24-OCT-94
09-116	94322917	INORG	Copper	21.8		mg/kg		P	SOIL	ANL-09	372	0'-0.5'	24-OCT-94
09-116B	94322918	INORG	Copper	19.4		mg/kg		P	SOIL	ANL-09	372	3.5'-4'	24-OCT-94
09-117	94322914	INORG	Copper	24.7		mg/kg		P	SOIL	ANL-09	378	0'-0.5'	24-OCT-94
09-117B	94322915	INORG	Copper	18.7		mg/kg		P	SOIL	ANL-09	378	3.5'-4'	24-OCT-94
09-117D	94322916	INORG	Copper	22		mg/kg		P	SOIL	ANL-09	378	5.5'-6'	24-OCT-94
09-118	94322919	INORG	Copper	25		mg/kg		P	SOIL	ANL-09	368	0'-0.5'	24-OCT-94
09-118B	94322920	INORG	Copper	23		mg/kg		P	SOIL	ANL-09	368	3'-3.5'	24-OCT-94
09-118D	94324801	INORG	Copper	19.9		mg/kg		P	SOIL	ANL-09	368	5'-5.5'	24-OCT-94
09-100	943339-4	RAD	Cs-134	.04		pCi/g	U		SOIL	ANL-09	264	0'-0.5'	24-OCT-94
09-100B	943339-5	RAD	Cs-134	.04		pCi/g	U		SOIL	ANL-09	264	3.5'-4'	24-OCT-94
09-101	943339-2	RAD	Cs-134	.04		pCi/g	U		SOIL	ANL-09	269	0'-0.5'	24-OCT-94
09-101B	943339-3	RAD	Cs-134	.04		pCi/g	U		SOIL	ANL-09	269	3.5'-4'	24-OCT-94
09-103	943340-13	RAD	Cs-134	.04		pCi/g	U		SOIL	ANL-09	283	0'-0.5'	24-OCT-94
09-103B	943339-1	RAD	Cs-134	.04		pCi/g	U		SOIL	ANL-09	283	3.5'-4'	24-OCT-94
09-104	94334-11	RAD	Cs-134	.04		pCi/g	U		SOIL	ANL-09	321	0'-0.5'	24-OCT-94
09-104B	94334-12	RAD	Cs-134	.04		pCi/g	U		SOIL	ANL-09	321	3.5'-4'	24-OCT-94
09-105	943340-7	RAD	Cs-134	.04		pCi/g	U		SOIL	ANL-09	328	0'-0.5'	24-OCT-94
09-105B	943340-9	RAD	Cs-134	.04		pCi/g	U		SOIL	ANL-09	328	3.5'-4'	24-OCT-94
09-106	943340-8	RAD	Cs-134	.04		pCi/g	U		SOIL	ANL-09	328	0'-0.5'	24-OCT-94
09-106B	943340-10	RAD	Cs-134	.04		pCi/g	U		SOIL	ANL-09	328	3.5'-4'	24-OCT-94
09-107	943340-5	RAD	Cs-134	.04		pCi/g	U		SOIL	ANL-09	347	0'-0.5'	24-OCT-94
09-107B	943340-6	RAD	Cs-134	.04		pCi/g	U		SOIL	ANL-09	347	3.5'-4'	24-OCT-94
09-108	943330-1	RAD	Cs-134	.04		pCi/g	U		SOIL	ANL-09	412	0'-0.5'	24-OCT-94
09-108A	943330-3	RAD	Cs-134	.04		pCi/g	U		SOIL	ANL-09	412	3.5'-4'	24-OCT-94
09-109	943330-2	RAD	Cs-134	.04		pCi/g	U		SOIL	ANL-09	412	0'-0.5'	24-OCT-94
09-109A	943330-4	RAD	Cs-134	.04		pCi/g	U		SOIL	ANL-09	412	3.5'-4'	24-OCT-94
09-110	943329-4	RAD	Cs-134	.04		pCi/g	U		SOIL	ANL-09	431	0'-0.5'	21-OCT-94
09-110B	943329-5	RAD	Cs-134	.04		pCi/g	U		SOIL	ANL-09	431	3.0'-3.5'	21-OCT-94
09-111	943329-2	RAD	Cs-134	.04		pCi/g	U		SOIL	ANL-09	433	0'-0.5'	21-OCT-94
09-111B	943329-3	RAD	Cs-134	.04		pCi/g	U		SOIL	ANL-09	433	3.5'-4'	21-OCT-94
09-112	943329-7	RAD	Cs-134	.04		pCi/g	U		SOIL	ANL-09	356	0'-0.5'	24-OCT-94
09-112B	943329-8	RAD	Cs-134	.04		pCi/g	U		SOIL	ANL-09	356	3.5'-4'	24-OCT-94
09-112D	943329-9	RAD	Cs-134	.04		pCi/g	U		SOIL	ANL-09	356	5'-5.5'	24-OCT-94
09-113	943340-2	RAD	Cs-134	.04		pCi/g	U		SOIL	ANL-09	365	0'-0.5'	24-OCT-94
09-113B	943340-3	RAD	Cs-134	.04		pCi/g	U		SOIL	ANL-09	365	3'-3.5'	24-OCT-94
09-114	943330-13	RAD	Cs-134	.04		pCi/g	U		SOIL	ANL-09	366	0'-0.5'	24-OCT-94
09-114B	943340-1	RAD	Cs-134	.04		pCi/g	U		SOIL	ANL-09	366	3'-3.5'	24-OCT-94
09-115	943340-4	RAD	Cs-134	.04		pCi/g	U		SOIL	ANL-09	362	0'-0.5'	24-OCT-94
09-115B	943329-6	RAD	Cs-134	.04		pCi/g	U		SOIL	ANL-09	362	3'-3.5'	24-OCT-94
09-116	943330-8	RAD	Cs-134	.04		pCi/g	U		SOIL	ANL-09	372	0'-0.5'	24-OCT-94
09-116B	943330-9	RAD	Cs-134	.04		pCi/g	U		SOIL	ANL-09	372	3.5'-4'	24-OCT-94
09-117	943330-5	RAD	Cs-134	.04		pCi/g	U		SOIL	ANL-09	378	0'-0.5'	24-OCT-94
09-117B	943330-6	RAD	Cs-134	.04		pCi/g	U		SOIL	ANL-09	378	3.5'-4'	24-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
09-117D	943330-7	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	378	5.5'-6'	24-OCT-94
09-118	943330-10	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	368	0'-0.5'	24-OCT-94
09-118B	943330-11	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	368	3'-3.5'	24-OCT-94
09-118D	943330-12	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	368	5'-5.5'	24-OCT-94
09-119	943337-6	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	M3	0'-0.5'	25-OCT-94
09-119B	943339-13	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	M3	3.5'-4'	25-OCT-94
09-120	943339-12	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	M4	0'-0.5'	25-OCT-94
09-120B	943339-11	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	M4	3.5'-4'	25-OCT-94
09-121	943339-9	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	M8	0'-0.5'	25-OCT-94
09-121B	943339-10	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	M8	3.5'-4'	25-OCT-94
09-122	943337-7	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	M10	0'-0.5'	25-OCT-94
09-122B	943339-8	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	M10	3.5'-4'	25-OCT-94
09-123	943338-1	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	M12	0'-0.5'	25-OCT-94
09-123B	943337-8	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	M12	3.5'-4'	25-OCT-94
09-124	943329-13	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	M14	0'-0.5'	25-OCT-94
09-124B	943337-9	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	M14	3.5'-4'	25-OCT-94
09-125	943337-10	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	M14	0'-0.5'	25-OCT-94
09-125B	943337-11	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	M14	3.5'-4'	25-OCT-94
09-126	943337-12	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	M17	0'-0.5'	25-OCT-94
09-126B	943337-13	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	M17	3.5'-4'	25-OCT-94
09-127	943335-1	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	M19	0'-0.5'	25-OCT-94
09-127B	943335-10	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	M19	3.5'-4'	25-OCT-94
09-128	943335-2	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	M21	0'-0.5'	25-OCT-94
09-128B	943329-12	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	M21	3.5'-4'	25-OCT-94
09-129	943329-11	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	M24	0'-0.5'	25-OCT-94
09-129B	943335-3	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	M24	3.5'-4'	25-OCT-94
09-130	943372-1	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	M27	0'-0.5'	25-OCT-95
09-130B	943335-4	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	M27	3.5'-4'	25-OCT-94
09-131	943335-5	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	M28	0'-0.5'	25-OCT-94
09-131B	943335-6	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	M28	3.5'-4'	25-OCT-94
09-132	943334-13	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	M32	0'-0.5'	25-OCT-94
09-132B	943329-10	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	M32	3.5'-4'	25-OCT-94
09-133	943335-8	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	M36	0'-0.5'	25-OCT-94
09-133B	943335-7	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	M36	3.5'-4'	25-OCT-94
09-134	943334-12	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	M36	0'-0.5'	25-OCT-94
09-134B	943335-9	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	M36	3.5'-4'	25-OCT-94
09-80	943333-3	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	7	0'-0.5'	20-OCT-94
09-80B	943333-5	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	7	3.5'-4'	20-OCT-94
09-81	943333-4	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	7	0'-0.5'	20-OCT-94
09-81B	943333-6	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	7	3.5'-4'	20-OCT-94
09-82	943333-7	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	23	0'-0.5'	20-OCT-94
09-82B	943333-8	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	23	3.5'-4'	20-OCT-94
09-83	943333-9	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	41	0'-0.5'	20-OCT-94
09-83B	943333-10	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	41	3.5'-4'	20-OCT-94
09-84	943333-11	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	62	0'-0.5'	20-OCT-94
09-84B	943333-12	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	62	3.5'-4'	20-OCT-94
09-85	943333-13	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	77	0'-0.5'	20-OCT-94
09-85B	943334-2	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	77	3.5'-4'	20-OCT-94
09-86	943334-1	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	77	0'-0.5'	20-OCT-94
09-86B	943334-3	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	77	3.5'-4'	20-OCT-94
09-87	943334-4	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	82	0'-0.5'	20-OCT-94
09-87A	943334-5	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	82	3.5'-4'	20-OCT-94
09-89	943334-6	RAD	Cs-134	.05	.02	pCi/g		SOIL	ANL-09	101	0'-0.5'	20-OCT-94
09-89A	943334-7	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	101	0.8'-1.3'	20-OCT-94
09-90	943334-8	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	125	0'-0.5'	20-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
09-90B	943334-9	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	125	3.5'-4'	20-OCT-94
09-91	943334-10	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	132	0'-0.5'	20-OCT-94
09-91B	943334-11	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	132	3.5'-4'	20-OCT-94
09-92	943331-1	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	155	0'-0.5'	21-OCT-94
09-92B	943331-2	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	155	3.5'-4'	21-OCT-94
09-93	943331-3	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	159	0'-0.5'	21-OCT-94
09-93B	943331-4	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	159	3.5'-4'	21-OCT-94
09-94	943331-5	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	164	0'-0.5'	21-OCT-94
09-94B	943331-6	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	164	3.5'-4'	21-OCT-94
09-95	943331-7	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	167	0'-0.5'	21-OCT-94
09-95B	943331-8	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	167	3.5'-4'	21-OCT-94
09-96	943331-9	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	203	0'-0.5'	21-OCT-94
09-96B	943331-10	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	203	3.5'-4'	21-OCT-94
09-97	943331-11	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	216	0'-0.5'	21-OCT-94
09-97B	943331-13	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	216	3.5'-4'	21-OCT-94
09-98	943331-12	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	249	0'-0.5'	21-OCT-94
09-98B	943329-1	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	249	3.5'-4'	21-OCT-94
09-99	943339-6	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	260	0'-0.5'	24-OCT-94
09-99B	943339-7	RAD	Cs-134	.04		pCi/g	U	SOIL	ANL-09	260	3.5'-4'	24-OCT-94
09-100	943339-4	RAD	Cs-137	5.2	.20	pCi/g		SOIL	ANL-09	264	0'-0.5'	24-OCT-94
09-100B	943339-5	RAD	Cs-137	.07	.03	pCi/g		SOIL	ANL-09	264	3.5'-4'	24-OCT-94
09-101	943339-2	RAD	Cs-137	3.1	.10	pCi/g		SOIL	ANL-09	269	0'-0.5'	24-OCT-94
09-101B	943339-3	RAD	Cs-137	.01		pCi/g	U	SOIL	ANL-09	269	3.5'-4'	24-OCT-94
09-103	943340-13	RAD	Cs-137	.49	.07	pCi/g		SOIL	ANL-09	283	0'-0.5'	24-OCT-94
09-103B	943339-1	RAD	Cs-137	.01		pCi/g	U	SOIL	ANL-09	283	3.5'-4'	24-OCT-94
09-104	94334-11	RAD	Cs-137	.1	.03	pCi/g		SOIL	ANL-09	321	0'-0.5'	24-OCT-94
09-104B	94334-12	RAD	Cs-137	.01		pCi/g	U	SOIL	ANL-09	321	3.5'-4'	24-OCT-94
09-105	943340-7	RAD	Cs-137	.42	.06	pCi/g		SOIL	ANL-09	328	0'-0.5'	24-OCT-94
09-105B	943340-9	RAD	Cs-137	.01		pCi/g	U	SOIL	ANL-09	328	3.5'-4'	24-OCT-94
09-106	943340-8	RAD	Cs-137	.42	.05	pCi/g		SOIL	ANL-09	328	0'-0.5'	24-OCT-94
09-106B	943340-10	RAD	Cs-137	.01		pCi/g	U	SOIL	ANL-09	328	3.5'-4'	24-OCT-94
09-107	943340-5	RAD	Cs-137	.2	.04	pCi/g		SOIL	ANL-09	347	0'-0.5'	24-OCT-94
09-107B	943340-6	RAD	Cs-137	.01		pCi/g	U	SOIL	ANL-09	347	3.5'-4'	24-OCT-94
09-108	943330-1	RAD	Cs-137	17	.50	pCi/g		SOIL	ANL-09	412	0'-0.5'	24-OCT-94
09-108A	943330-3	RAD	Cs-137	1.9	.10	pCi/g		SOIL	ANL-09	412	3.5'-4'	24-OCT-94
09-109	943330-2	RAD	Cs-137	19	1.00	pCi/g		SOIL	ANL-09	412	0'-0.5'	24-OCT-94
09-109A	943330-4	RAD	Cs-137	4.9	.20	pCi/g		SOIL	ANL-09	412	3.5'-4'	24-OCT-94
09-110	943329-4	RAD	Cs-137	.87	.08	pCi/g		SOIL	ANL-09	431	0'-0.5'	21-OCT-94
09-110B	943329-5	RAD	Cs-137	.01		pCi/g	U	SOIL	ANL-09	431	3.0'-3.5'	21-OCT-94
09-111	943329-2	RAD	Cs-137	2.4	.10	pCi/g		SOIL	ANL-09	433	0'-0.5'	21-OCT-94
09-111B	943329-3	RAD	Cs-137	.01		pCi/g	U	SOIL	ANL-09	433	3.5'-4'	21-OCT-94
09-112	943329-7	RAD	Cs-137	.54	.06	pCi/g		SOIL	ANL-09	356	0'-0.5'	24-OCT-94
09-112B	943329-8	RAD	Cs-137	.01		pCi/g	U	SOIL	ANL-09	356	3.5'-4'	24-OCT-94
09-112D	943329-9	RAD	Cs-137	.01		pCi/g	U	SOIL	ANL-09	356	5'-5.5'	24-OCT-94
09-113	943340-2	RAD	Cs-137	1.4	.10	pCi/g		SOIL	ANL-09	365	0'-0.5'	24-OCT-94
09-113B	943340-3	RAD	Cs-137	.01		pCi/g	U	SOIL	ANL-09	365	3'-3.5'	24-OCT-94
09-114	943330-13	RAD	Cs-137	2.6	.10	pCi/g		SOIL	ANL-09	366	0'-0.5'	24-OCT-94
09-114B	943340-1	RAD	Cs-137	.1	.04	pCi/g		SOIL	ANL-09	366	3'-3.5'	24-OCT-94
09-115	943340-4	RAD	Cs-137	.01		pCi/g	U	SOIL	ANL-09	362	0'-0.5'	24-OCT-94
09-115B	943329-6	RAD	Cs-137	.01		pCi/g	U	SOIL	ANL-09	362	3'-3.5'	24-OCT-94
09-116	943330-8	RAD	Cs-137	1.9	.10	pCi/g		SOIL	ANL-09	372	0'-0.5'	24-OCT-94
09-116B	943330-9	RAD	Cs-137	.04	.02	pCi/g		SOIL	ANL-09	372	3.5'-4'	24-OCT-94
09-117	943330-5	RAD	Cs-137	4.4	.20	pCi/g		SOIL	ANL-09	378	0'-0.5'	24-OCT-94
09-117B	943330-6	RAD	Cs-137	.95	.07	pCi/g		SOIL	ANL-09	378	3.5'-4'	24-OCT-94
09-117D	943330-7	RAD	Cs-137	.01		pCi/g	U	SOIL	ANL-09	378	5.5'-6'	24-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
09-118	943330-10	RAD	Cs-137	.57	.06	pCi/g		SOIL	ANL-09	368	0'-0.5'	24-OCT-94
09-118B	943330-11	RAD	Cs-137	.01		pCi/g	U	SOIL	ANL-09	368	3'-3.5'	24-OCT-94
09-118D	943330-12	RAD	Cs-137	.01		pCi/g	U	SOIL	ANL-09	368	5'-5.5'	24-OCT-94
09-119	943337-6	RAD	Cs-137	17.4	.50	pCi/g		SOIL	ANL-09	M3	0'-0.5'	25-OCT-94
09-119B	943339-13	RAD	Cs-137	.13	.03	pCi/g		SOIL	ANL-09	M3	3.5'-4'	25-OCT-94
09-120	943339-12	RAD	Cs-137	11	.30	pCi/g		SOIL	ANL-09	M4	0'-0.5'	25-OCT-94
09-120B	943339-11	RAD	Cs-137	.13	.04	pCi/g		SOIL	ANL-09	M4	3.5'-4'	25-OCT-94
09-121	943339-9	RAD	Cs-137	3.8	.02	pCi/g		SOIL	ANL-09	M8	0'-0.5'	25-OCT-94
09-121B	943339-10	RAD	Cs-137	2.4	.10	pCi/g		SOIL	ANL-09	M8	3.5'-4'	25-OCT-94
09-122	943337-7	RAD	Cs-137	20	.50	pCi/g		SOIL	ANL-09	M10	0'-0.5'	25-OCT-94
09-122B	943339-8	RAD	Cs-137	1.2	.10	pCi/g		SOIL	ANL-09	M10	3.5'-4'	25-OCT-94
09-123	943338-1	RAD	Cs-137	7.7	.30	pCi/g		SOIL	ANL-09	M12	0'-0.5'	25-OCT-94
09-123B	943337-8	RAD	Cs-137	.54	.07	pCi/g		SOIL	ANL-09	M12	3.5'-4'	25-OCT-94
09-124	943329-13	RAD	Cs-137	9.4	.30	pCi/g		SOIL	ANL-09	M14	0'-0.5'	25-OCT-94
09-124B	943337-9	RAD	Cs-137	.55	.06	pCi/g		SOIL	ANL-09	M14	3.5'-4'	25-OCT-94
09-125	943337-10	RAD	Cs-137	6.8	.20	pCi/g		SOIL	ANL-09	M14	0'-0.5'	25-OCT-94
09-125B	943337-11	RAD	Cs-137	1.6	.10	pCi/g		SOIL	ANL-09	M14	3.5'-4'	25-OCT-94
09-126	943337-12	RAD	Cs-137	2.1	.10	pCi/g		SOIL	ANL-09	M17	0'-0.5'	25-OCT-94
09-126B	943337-13	RAD	Cs-137	1.1	.10	pCi/g		SOIL	ANL-09	M17	3.5'-4'	25-OCT-94
09-127	943335-1	RAD	Cs-137	52	2.00	pCi/g		SOIL	ANL-09	M19	0'-0.5'	25-OCT-94
09-127B	943335-10	RAD	Cs-137	3.5	.20	pCi/g		SOIL	ANL-09	M19	3.5'-4'	25-OCT-94
09-128	943335-2	RAD	Cs-137	10.1	.40	pCi/g		SOIL	ANL-09	M21	0'-0.5'	25-OCT-94
09-128B	943329-12	RAD	Cs-137	1.1	.10	pCi/g		SOIL	ANL-09	M21	3.5'-4'	25-OCT-94
09-129	943329-11	RAD	Cs-137	16.9	.50	pCi/g		SOIL	ANL-09	M24	0'-0.5'	25-OCT-94
09-129B	943335-3	RAD	Cs-137	3.6	.20	pCi/g		SOIL	ANL-09	M24	3.5'-4'	25-OCT-94
09-130	943372-1	RAD	Cs-137	16.9	.50	pCi/g		SOIL	ANL-09	M27	0'-0.5'	25-OCT-95
09-130B	943335-4	RAD	Cs-137	.95	.09	pCi/g		SOIL	ANL-09	M27	3.5'-4'	25-OCT-94
09-131	943335-5	RAD	Cs-137	18	1.00	pCi/g		SOIL	ANL-09	M28	0'-0.5'	25-OCT-94
09-131B	943335-6	RAD	Cs-137	1.5	.10	pCi/g		SOIL	ANL-09	M28	3.5'-4'	25-OCT-94
09-132	943334-13	RAD	Cs-137	13.2	.40	pCi/g		SOIL	ANL-09	M32	0'-0.5'	25-OCT-94
09-132B	943329-10	RAD	Cs-137	5.9	.20	pCi/g		SOIL	ANL-09	M32	3.5'-4'	25-OCT-94
09-133	943335-8	RAD	Cs-137	13.6	1.00	pCi/g		SOIL	ANL-09	M36	0'-0.5'	25-OCT-94
09-133B	943335-7	RAD	Cs-137	1.7	.10	pCi/g		SOIL	ANL-09	M36	3.5'-4'	25-OCT-94
09-134	943334-12	RAD	Cs-137	13.1	.40	pCi/g		SOIL	ANL-09	M36	0'-0.5'	25-OCT-94
09-134B	943335-9	RAD	Cs-137	1.6	.10	pCi/g		SOIL	ANL-09	M36	3.5'-4'	25-OCT-94
09-80	943333-3	RAD	Cs-137	.6	.07	pCi/g		SOIL	ANL-09	7	0'-0.5'	20-OCT-94
09-80B	943333-5	RAD	Cs-137	.62	.08	pCi/g		SOIL	ANL-09	7	3.5'-4'	20-OCT-94
09-81	943333-4	RAD	Cs-137	.18	.03	pCi/g		SOIL	ANL-09	7	0'-0.5'	20-OCT-94
09-81B	943333-6	RAD	Cs-137	.13	.03	pCi/g		SOIL	ANL-09	7	3.5'-4'	20-OCT-94
09-82	943333-7	RAD	Cs-137	.88	.09	pCi/g		SOIL	ANL-09	23	0'-0.5'	20-OCT-94
09-82B	943333-8	RAD	Cs-137	.06	.03	pCi/g		SOIL	ANL-09	23	3.5'-4'	20-OCT-94
09-83	943333-9	RAD	Cs-137	1.6	.10	pCi/g		SOIL	ANL-09	41	0'-0.5'	20-OCT-94
09-83B	943333-10	RAD	Cs-137	.01		pCi/g	U	SOIL	ANL-09	41	3.5'-4'	20-OCT-94
09-84	943333-11	RAD	Cs-137	6.8	.30	pCi/g		SOIL	ANL-09	62	0'-0.5'	20-OCT-94
09-84B	943333-12	RAD	Cs-137	.3	.04	pCi/g		SOIL	ANL-09	62	3.5'-4'	20-OCT-94
09-85	943333-13	RAD	Cs-137	18	1.00	pCi/g		SOIL	ANL-09	77	0'-0.5'	20-OCT-94
09-85B	943334-2	RAD	Cs-137	.01		pCi/g	U	SOIL	ANL-09	77	3.5'-4'	20-OCT-94
09-86	943334-1	RAD	Cs-137	16.7	.40	pCi/g		SOIL	ANL-09	77	0'-0.5'	20-OCT-94
09-86B	943334-3	RAD	Cs-137	.01		pCi/g	U	SOIL	ANL-09	77	3.5'-4'	20-OCT-94
09-87	943334-4	RAD	Cs-137	2.8	.10	pCi/g		SOIL	ANL-09	82	0'-0.5'	20-OCT-94
09-87A	943334-5	RAD	Cs-137	.23	.04	pCi/g		SOIL	ANL-09	82	3.5'-4'	20-OCT-94
09-89	943334-6	RAD	Cs-137	1.2	.10	pCi/g		SOIL	ANL-09	101	0'-0.5'	20-OCT-94
09-89A	943334-7	RAD	Cs-137	1.2	.10	pCi/g		SOIL	ANL-09	101	0.8'-1.3'	20-OCT-94
09-90	943334-8	RAD	Cs-137	5.5	.20	pCi/g		SOIL	ANL-09	125	0'-0.5'	20-OCT-94
09-90B	943334-9	RAD	Cs-137	.01		pCi/g	U	SOIL	ANL-09	125	3.5'-4'	20-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
09-91	943334-10	RAD	Cs-137	3.1	.20	pCi/g		SOIL	ANL-09	132	0'-0.5'	20-OCT-94
09-91B	943334-11	RAD	Cs-137	.01		pCi/g	U	SOIL	ANL-09	132	3.5'-4'	20-OCT-94
09-92	943331-1	RAD	Cs-137	1.7	.10	pCi/g		SOIL	ANL-09	155	0'-0.5'	21-OCT-94
09-92B	943331-2	RAD	Cs-137	.01		pCi/g	U	SOIL	ANL-09	155	3.5'-4'	21-OCT-94
09-93	943331-3	RAD	Cs-137	1.1	.10	pCi/g		SOIL	ANL-09	159	0'-0.5'	21-OCT-94
09-93B	943331-4	RAD	Cs-137	.01		pCi/g	U	SOIL	ANL-09	159	3.5'-4'	21-OCT-94
09-94	943331-5	RAD	Cs-137	4.38	.20	pCi/g		SOIL	ANL-09	164	0'-0.5'	21-OCT-94
09-94B	943331-6	RAD	Cs-137	.01		pCi/g	U	SOIL	ANL-09	164	3.5'-4'	21-OCT-94
09-95	943331-7	RAD	Cs-137	13	.40	pCi/g		SOIL	ANL-09	167	0'-0.5'	21-OCT-94
09-95B	943331-8	RAD	Cs-137	.01		pCi/g	U	SOIL	ANL-09	167	3.5'-4'	21-OCT-94
09-96	943331-9	RAD	Cs-137	4.57	.20	pCi/g		SOIL	ANL-09	203	0'-0.5'	21-OCT-94
09-96B	943331-10	RAD	Cs-137	.29	.05	pCi/g		SOIL	ANL-09	203	3.5'-4'	21-OCT-94
09-97	943331-11	RAD	Cs-137	2.72	.10	pCi/g		SOIL	ANL-09	216	0'-0.5'	21-OCT-94
09-97B	943331-13	RAD	Cs-137	.01		pCi/g	U	SOIL	ANL-09	216	3.5'-4'	21-OCT-94
09-98	943331-12	RAD	Cs-137	5	.50	pCi/g		SOIL	ANL-09	249	0'-0.5'	21-OCT-94
09-98B	943329-1	RAD	Cs-137	.01		pCi/g	U	SOIL	ANL-09	249	3.5'-4'	21-OCT-94
09-99	943339-6	RAD	Cs-137	.6	.10	pCi/g		SOIL	ANL-09	260	0'-0.5'	24-OCT-94
09-99B	943339-7	RAD	Cs-137	.01		pCi/g	U	SOIL	ANL-09	260	3.5'-4'	24-OCT-94
09-112	94324812	INORG	Cyanide	.42		mg/kg	UJ	CA SOIL	ANL-09	356	0'-0.5'	24-OCT-94
09-112B	94324811	INORG	Cyanide	.43		mg/kg	UJ	CA SOIL	ANL-09	356	3.5'-4'	24-OCT-94
09-112D	94324810	INORG	Cyanide	7.9		mg/kg	UJ	CA SOIL	ANL-09	356	5'-5.5'	24-OCT-94
09-113	94324804	INORG	Cyanide	.41		mg/kg	UJ	CA SOIL	ANL-09	365	0'-0.5'	24-OCT-94
09-113B	94324805	INORG	Cyanide	.42		mg/kg	UJ	CA SOIL	ANL-09	365	3'-3.5'	24-OCT-94
09-114	94324802	INORG	Cyanide	.43		mg/kg	UJ	CA SOIL	ANL-09	366	0'-0.5'	24-OCT-94
09-114B	94324803	INORG	Cyanide	.42		mg/kg	UJ	CA SOIL	ANL-09	366	3'-3.5'	24-OCT-94
09-115	94324806	INORG	Cyanide	.42		mg/kg	UJ	CA SOIL	ANL-09	362	0'-0.5'	24-OCT-94
09-115B	94324809	INORG	Cyanide	.41		mg/kg	UJ	CA SOIL	ANL-09	362	3'-3.5'	24-OCT-94
09-116	94322917	INORG	Cyanide	.41		mg/kg	UJ	CA SOIL	ANL-09	372	0'-0.5'	24-OCT-94
09-116B	94322918	INORG	Cyanide	.41		mg/kg	UJ	CA SOIL	ANL-09	372	3.5'-4'	24-OCT-94
09-117	94322914	INORG	Cyanide	.41		mg/kg	UJ	CA SOIL	ANL-09	378	0'-0.5'	24-OCT-94
09-117B	94322915	INORG	Cyanide	.41		mg/kg	UJ	CA SOIL	ANL-09	378	3.5'-4'	24-OCT-94
09-117D	94322916	INORG	Cyanide	.43		mg/kg	UJ	CA SOIL	ANL-09	378	5.5'-6'	24-OCT-94
09-118	94322919	INORG	Cyanide	.41		mg/kg	UJ	CA SOIL	ANL-09	368	0'-0.5'	24-OCT-94
09-118B	94322920	INORG	Cyanide	.42		mg/kg	UJ	CA SOIL	ANL-09	368	3'-3.5'	24-OCT-94
09-118D	94324801	INORG	Cyanide	.42		mg/kg	UJ	CA SOIL	ANL-09	368	5'-5.5'	24-OCT-94
09-100	943339-4	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	264	0'-0.5'	24-OCT-94
09-100B	943339-5	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	264	3.5'-4'	24-OCT-94
09-101	943339-2	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	269	0'-0.5'	24-OCT-94
09-101B	943339-3	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	269	3.5'-4'	24-OCT-94
09-103	943340-13	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	283	0'-0.5'	24-OCT-94
09-103B	943339-1	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	283	3.5'-4'	24-OCT-94
09-104	94334-11	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	321	0'-0.5'	24-OCT-94
09-104B	94334-12	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	321	3.5'-4'	24-OCT-94
09-105	943340-7	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	328	0'-0.5'	24-OCT-94
09-105B	943340-9	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	328	3.5'-4'	24-OCT-94
09-106	943340-8	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	328	0'-0.5'	24-OCT-94
09-106B	943340-10	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	328	3.5'-4'	24-OCT-94
09-107	943340-5	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	347	0'-0.5'	24-OCT-94
09-107B	943340-6	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	347	3.5'-4'	24-OCT-94
09-108	943330-1	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	412	0'-0.5'	24-OCT-94
09-108A	943330-3	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	412	3.5'-4'	24-OCT-94
09-109	943330-2	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	412	0'-0.5'	24-OCT-94
09-109A	943330-4	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	412	3.5'-4'	24-OCT-94
09-110	943329-4	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	431	0'-0.5'	21-OCT-94
09-110B	943329-5	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	431	3.0'-3.5'	21-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
09-111	943329-2	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	433	0'-0.5'	21-OCT-94
09-111B	943329-3	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	433	3.5'-4'	21-OCT-94
09-112	943329-7	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	356	0'-0.5'	24-OCT-94
09-112B	943329-8	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	356	3.5'-4'	24-OCT-94
09-112D	943329-9	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	356	5'-5.5'	24-OCT-94
09-113	943340-2	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	365	0'-0.5'	24-OCT-94
09-113B	943340-3	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	365	3'-3.5'	24-OCT-94
09-114	943330-13	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	366	0'-0.5'	24-OCT-94
09-114B	943340-1	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	366	3'-3.5'	24-OCT-94
09-115	943340-4	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	362	0'-0.5'	24-OCT-94
09-115B	943329-6	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	362	3'-3.5'	24-OCT-94
09-116	943330-8	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	372	0'-0.5'	24-OCT-94
09-116B	943330-9	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	372	3.5'-4'	24-OCT-94
09-117	943330-5	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	378	0'-0.5'	24-OCT-94
09-117B	943330-6	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	378	3.5'-4'	24-OCT-94
09-117D	943330-7	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	378	5.5'-6'	24-OCT-94
09-118	943330-10	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	368	0'-0.5'	24-OCT-94
09-118B	943330-11	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	368	3'-3.5'	24-OCT-94
09-118D	943330-12	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	368	5'-5.5'	24-OCT-94
09-119	943337-6	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	M3	0'-0.5'	25-OCT-94
09-119B	943339-13	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	M3	3.5'-4'	25-OCT-94
09-120	943339-12	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	M4	0'-0.5'	25-OCT-94
09-120B	943339-11	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	M4	3.5'-4'	25-OCT-94
09-121	943339-9	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	M8	0'-0.5'	25-OCT-94
09-121B	943339-10	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	M8	3.5'-4'	25-OCT-94
09-122	943337-7	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	M10	0'-0.5'	25-OCT-94
09-122B	943339-8	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	M10	3.5'-4'	25-OCT-94
09-123	943338-1	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	M12	0'-0.5'	25-OCT-94
09-123B	943337-8	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	M12	3.5'-4'	25-OCT-94
09-124	943329-13	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	M14	0'-0.5'	25-OCT-94
09-124B	943337-9	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	M14	3.5'-4'	25-OCT-94
09-125	943337-10	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	M14	0'-0.5'	25-OCT-94
09-125B	943337-11	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	M14	3.5'-4'	25-OCT-94
09-126	943337-12	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	M17	0'-0.5'	25-OCT-94
09-126B	943337-13	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	M17	3.5'-4'	25-OCT-94
09-127	943335-1	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	M19	0'-0.5'	25-OCT-94
09-127B	943335-10	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	M19	3.5'-4'	25-OCT-94
09-128	943335-2	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	M21	0'-0.5'	25-OCT-94
09-128B	943329-12	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	M21	3.5'-4'	25-OCT-94
09-129	943329-11	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	M24	0'-0.5'	25-OCT-94
09-129B	943335-3	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	M24	3.5'-4'	25-OCT-94
09-130	943372-1	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	M27	0'-0.5'	25-OCT-95
09-130B	943335-4	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	M27	3.5'-4'	25-OCT-94
09-131	943335-5	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	M28	0'-0.5'	25-OCT-94
09-131B	943335-6	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	M28	3.5'-4'	25-OCT-94
09-132	943334-13	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	M32	0'-0.5'	25-OCT-94
09-132B	943329-10	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	M32	3.5'-4'	25-OCT-94
09-133	943335-8	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	M36	0'-0.5'	25-OCT-94
09-133B	943335-7	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	M36	3.5'-4'	25-OCT-94
09-134	943334-12	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	M36	0'-0.5'	25-OCT-94
09-134B	943335-9	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	M36	3.5'-4'	25-OCT-94
09-80	943333-3	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	7	0'-0.5'	20-OCT-94
09-80B	943333-5	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	7	3.5'-4'	20-OCT-94
09-81	943333-4	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	7	0'-0.5'	20-OCT-94
09-81B	943333-6	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	7	3.5'-4'	20-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
09-82	943333-7	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	23	0'-0.5'	20-OCT-94
09-82B	943333-8	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	23	3.5'-4'	20-OCT-94
09-83	943333-9	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	41	0'-0.5'	20-OCT-94
09-83B	943333-10	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	41	3.5'-4'	20-OCT-94
09-84	943333-11	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	62	0'-0.5'	20-OCT-94
09-84B	943333-12	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	62	3.5'-4'	20-OCT-94
09-85	943333-13	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	77	0'-0.5'	20-OCT-94
09-85B	943334-2	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	77	3.5'-4'	20-OCT-94
09-86	943334-1	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	77	0'-0.5'	20-OCT-94
09-86B	943334-3	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	77	3.5'-4'	20-OCT-94
09-87	943334-4	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	82	0'-0.5'	20-OCT-94
09-87A	943334-5	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	82	3.5'-4'	20-OCT-94
09-89	943334-6	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	101	0'-0.5'	20-OCT-94
09-89A	943334-7	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	101	0.8'-1.3'	20-OCT-94
09-90	943334-8	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	125	0'-0.5'	20-OCT-94
09-90B	943334-9	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	125	3.5'-4'	20-OCT-94
09-91	943334-10	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	132	0'-0.5'	20-OCT-94
09-91B	943334-11	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	132	3.5'-4'	20-OCT-94
09-92	943331-1	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	155	0'-0.5'	21-OCT-94
09-92B	943331-2	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	155	3.5'-4'	21-OCT-94
09-93	943331-3	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	159	0'-0.5'	21-OCT-94
09-93B	943331-4	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	159	3.5'-4'	21-OCT-94
09-94	943331-5	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	164	0'-0.5'	21-OCT-94
09-94B	943331-6	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	164	3.5'-4'	21-OCT-94
09-95	943331-7	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	167	0'-0.5'	21-OCT-94
09-95B	943331-8	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	167	3.5'-4'	21-OCT-94
09-96	943331-9	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	203	0'-0.5'	21-OCT-94
09-96B	943331-10	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	203	3.5'-4'	21-OCT-94
09-97	943331-11	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	216	0'-0.5'	21-OCT-94
09-97B	943331-13	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	216	3.5'-4'	21-OCT-94
09-98	943331-12	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	249	0'-0.5'	21-OCT-94
09-98B	943329-1	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	249	3.5'-4'	21-OCT-94
09-99	943339-6	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	260	0'-0.5'	24-OCT-94
09-99B	943339-7	RAD	Eu-152	.06		pCi/g	U	SOIL	ANL-09	260	3.5'-4'	24-OCT-94
09-100	943339-4	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	264	0'-0.5'	24-OCT-94
09-100B	943339-5	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	264	3.5'-4'	24-OCT-94
09-101	943339-2	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	269	0'-0.5'	24-OCT-94
09-101B	943339-3	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	269	3.5'-4'	24-OCT-94
09-103	943340-13	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	283	0'-0.5'	24-OCT-94
09-103B	943339-1	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	283	3.5'-4'	24-OCT-94
09-104	94334-11	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	321	0'-0.5'	24-OCT-94
09-104B	94334-12	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	321	3.5'-4'	24-OCT-94
09-105	943340-7	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	328	0'-0.5'	24-OCT-94
09-105B	943340-9	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	328	3.5'-4'	24-OCT-94
09-106	943340-8	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	328	0'-0.5'	24-OCT-94
09-106B	943340-10	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	328	3.5'-4'	24-OCT-94
09-107	943340-5	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	347	0'-0.5'	24-OCT-94
09-107B	943340-6	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	347	3.5'-4'	24-OCT-94
09-108	943330-1	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	412	0'-0.5'	24-OCT-94
09-108A	943330-3	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	412	3.5'-4'	24-OCT-94
09-109	943330-2	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	412	0'-0.5'	24-OCT-94
09-109A	943330-4	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	412	3.5'-4'	24-OCT-94
09-110	943329-4	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	431	0'-0.5'	21-OCT-94
09-110B	943329-5	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	431	3.0'-3.5'	21-OCT-94
09-111	943329-2	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	433	0'-0.5'	21-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
09-111B	943329-3	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	433	3.5'-4'	21-OCT-94
09-112	943329-7	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	356	0'-0.5'	24-OCT-94
09-112B	943329-8	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	356	3.5'-4'	24-OCT-94
09-112D	943329-9	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	356	5'-5.5'	24-OCT-94
09-113	943340-2	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	365	0'-0.5'	24-OCT-94
09-113B	943340-3	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	365	3'-3.5'	24-OCT-94
09-114	943330-13	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	366	0'-0.5'	24-OCT-94
09-114B	943340-1	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	366	3'-3.5'	24-OCT-94
09-115	943340-4	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	362	0'-0.5'	24-OCT-94
09-115B	943329-6	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	362	3'-3.5'	24-OCT-94
09-116	943330-8	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	372	0'-0.5'	24-OCT-94
09-116B	943330-9	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	372	3.5'-4'	24-OCT-94
09-117	943330-5	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	378	0'-0.5'	24-OCT-94
09-117B	943330-6	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	378	3.5'-4'	24-OCT-94
09-117D	943330-7	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	378	5.5'-6'	24-OCT-94
09-118	943330-10	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	368	0'-0.5'	24-OCT-94
09-118B	943330-11	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	368	3'-3.5'	24-OCT-94
09-118D	943330-12	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	368	5'-5.5'	24-OCT-94
09-119	943337-6	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	M3	0'-0.5'	25-OCT-94
09-119B	943339-13	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	M3	3.5'-4'	25-OCT-94
09-120	943339-12	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	M4	0'-0.5'	25-OCT-94
09-120B	943339-11	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	M4	3.5'-4'	25-OCT-94
09-121	943339-9	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	M8	0'-0.5'	25-OCT-94
09-121B	943339-10	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	M8	3.5'-4'	25-OCT-94
09-122	943337-7	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	M10	0'-0.5'	25-OCT-94
09-122B	943339-8	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	M10	3.5'-4'	25-OCT-94
09-123	943338-1	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	M12	0'-0.5'	25-OCT-94
09-123B	943337-8	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	M12	3.5'-4'	25-OCT-94
09-124	943329-13	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	M14	0'-0.5'	25-OCT-94
09-124B	943337-9	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	M14	3.5'-4'	25-OCT-94
09-125	943337-10	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	M14	0'-0.5'	25-OCT-94
09-125B	943337-11	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	M14	3.5'-4'	25-OCT-94
09-126	943337-12	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	M17	0'-0.5'	25-OCT-94
09-126B	943337-13	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	M17	3.5'-4'	25-OCT-94
09-127	943335-1	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	M19	0'-0.5'	25-OCT-94
09-127B	943335-10	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	M19	3.5'-4'	25-OCT-94
09-128	943335-2	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	M21	0'-0.5'	25-OCT-94
09-128B	943329-12	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	M21	3.5'-4'	25-OCT-94
09-129	943329-11	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	M24	0'-0.5'	25-OCT-94
09-129B	943335-3	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	M24	3.5'-4'	25-OCT-94
09-130	943372-1	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	M27	0'-0.5'	25-OCT-95
09-130B	943335-4	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	M27	3.5'-4'	25-OCT-94
09-131	943335-5	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	M28	0'-0.5'	25-OCT-94
09-131B	943335-6	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	M28	3.5'-4'	25-OCT-94
09-132	943334-13	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	M32	0'-0.5'	25-OCT-94
09-132B	943329-10	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	M32	3.5'-4'	25-OCT-94
09-133	943335-8	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	M36	0'-0.5'	25-OCT-94
09-133B	943335-7	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	M36	3.5'-4'	25-OCT-94
09-134	943334-12	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	M36	0'-0.5'	25-OCT-94
09-134B	943335-9	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	M36	3.5'-4'	25-OCT-94
09-80	943333-3	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	7	0'-0.5'	20-OCT-94
09-80B	943333-5	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	7	3.5'-4'	20-OCT-94
09-81	943333-4	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	7	0'-0.5'	20-OCT-94
09-81B	943333-6	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	7	3.5'-4'	20-OCT-94
09-82	943333-7	RAD	Eu-154	.04		pCi/g	U	SOIL	ANL-09	23	0'-0.5'	20-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q	Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
09-82B	943333-8	RAD	Eu-154	.04		pCi/g	U		SOIL	ANL-09	23	3.5'-4'	20-OCT-94
09-83	943333-9	RAD	Eu-154	.04		pCi/g	U		SOIL	ANL-09	41	0'-0.5'	20-OCT-94
09-83B	943333-10	RAD	Eu-154	.04		pCi/g	U		SOIL	ANL-09	41	3.5'-4'	20-OCT-94
09-84	943333-11	RAD	Eu-154	.04		pCi/g	U		SOIL	ANL-09	62	0'-0.5'	20-OCT-94
09-84B	943333-12	RAD	Eu-154	.04		pCi/g	U		SOIL	ANL-09	62	3.5'-4'	20-OCT-94
09-85	943333-13	RAD	Eu-154	.04		pCi/g	U		SOIL	ANL-09	77	0'-0.5'	20-OCT-94
09-85B	943334-2	RAD	Eu-154	.04		pCi/g	U		SOIL	ANL-09	77	3.5'-4'	20-OCT-94
09-86	943334-1	RAD	Eu-154	.04		pCi/g	U		SOIL	ANL-09	77	0'-0.5'	20-OCT-94
09-86B	943334-3	RAD	Eu-154	.04		pCi/g	U		SOIL	ANL-09	77	3.5'-4'	20-OCT-94
09-87	943334-4	RAD	Eu-154	.04		pCi/g	U		SOIL	ANL-09	82	0'-0.5'	20-OCT-94
09-87A	943334-5	RAD	Eu-154	.04		pCi/g	U		SOIL	ANL-09	82	3.5'-4'	20-OCT-94
09-89	943334-6	RAD	Eu-154	.04		pCi/g	U		SOIL	ANL-09	101	0'-0.5'	20-OCT-94
09-89A	943334-7	RAD	Eu-154	.04		pCi/g	U		SOIL	ANL-09	101	0.8'-1.3'	20-OCT-94
09-90	943334-8	RAD	Eu-154	.04		pCi/g	U		SOIL	ANL-09	125	0'-0.5'	20-OCT-94
09-90B	943334-9	RAD	Eu-154	.04		pCi/g	U		SOIL	ANL-09	125	3.5'-4'	20-OCT-94
09-91	943334-10	RAD	Eu-154	.04		pCi/g	U		SOIL	ANL-09	132	0'-0.5'	20-OCT-94
09-91B	943334-11	RAD	Eu-154	.04		pCi/g	U		SOIL	ANL-09	132	3.5'-4'	20-OCT-94
09-92	943331-1	RAD	Eu-154	.04		pCi/g	U		SOIL	ANL-09	155	0'-0.5'	21-OCT-94
09-92B	943331-2	RAD	Eu-154	.04		pCi/g	U		SOIL	ANL-09	155	3.5'-4'	21-OCT-94
09-93	943331-3	RAD	Eu-154	.04		pCi/g	U		SOIL	ANL-09	159	0'-0.5'	21-OCT-94
09-93B	943331-4	RAD	Eu-154	.04		pCi/g	U		SOIL	ANL-09	159	3.5'-4'	21-OCT-94
09-94	943331-5	RAD	Eu-154	.04		pCi/g	U		SOIL	ANL-09	164	0'-0.5'	21-OCT-94
09-94B	943331-6	RAD	Eu-154	.04		pCi/g	U		SOIL	ANL-09	164	3.5'-4'	21-OCT-94
09-95	943331-7	RAD	Eu-154	.04		pCi/g	U		SOIL	ANL-09	167	0'-0.5'	21-OCT-94
09-95B	943331-8	RAD	Eu-154	.04		pCi/g	U		SOIL	ANL-09	167	3.5'-4'	21-OCT-94
09-96	943331-9	RAD	Eu-154	.04		pCi/g	U		SOIL	ANL-09	203	0'-0.5'	21-OCT-94
09-96B	943331-10	RAD	Eu-154	.04		pCi/g	U		SOIL	ANL-09	203	3.5'-4'	21-OCT-94
09-97	943331-11	RAD	Eu-154	.04		pCi/g	U		SOIL	ANL-09	216	0'-0.5'	21-OCT-94
09-97B	943331-13	RAD	Eu-154	.04		pCi/g	U		SOIL	ANL-09	216	3.5'-4'	21-OCT-94
09-98	943331-12	RAD	Eu-154	.04		pCi/g	U		SOIL	ANL-09	249	0'-0.5'	21-OCT-94
09-98B	943329-1	RAD	Eu-154	.04		pCi/g	U		SOIL	ANL-09	249	3.5'-4'	21-OCT-94
09-99	943339-6	RAD	Eu-154	.04		pCi/g	U		SOIL	ANL-09	260	0'-0.5'	24-OCT-94
09-99B	943339-7	RAD	Eu-154	.04		pCi/g	U		SOIL	ANL-09	260	3.5'-4'	24-OCT-94
09-112	94324812	INORG	Iron	23600		mg/kg		P	SOIL	ANL-09	356	0'-0.5'	24-OCT-94
09-112B	94324811	INORG	Iron	18300		mg/kg		P	SOIL	ANL-09	356	3.5'-4'	24-OCT-94
09-112D	94324810	INORG	Iron	16300		mg/kg		P	SOIL	ANL-09	356	5'-5.5'	24-OCT-94
09-113	94324804	INORG	Iron	16200		mg/kg		P	SOIL	ANL-09	365	0'-0.5'	24-OCT-94
09-113B	94324805	INORG	Iron	20500		mg/kg		P	SOIL	ANL-09	365	3'-3.5'	24-OCT-94
09-114	94324802	INORG	Iron	23300		mg/kg		P	SOIL	ANL-09	366	0'-0.5'	24-OCT-94
09-114B	94324803	INORG	Iron	25500		mg/kg		P	SOIL	ANL-09	366	3'-3.5'	24-OCT-94
09-115	94324806	INORG	Iron	17700		mg/kg		P	SOIL	ANL-09	362	0'-0.5'	24-OCT-94
09-115B	94324809	INORG	Iron	15300		mg/kg		P	SOIL	ANL-09	362	3'-3.5'	24-OCT-94
09-116	94322917	INORG	Iron	19400		mg/kg		P	SOIL	ANL-09	372	0'-0.5'	24-OCT-94
09-116B	94322918	INORG	Iron	16900		mg/kg		P	SOIL	ANL-09	372	3.5'-4'	24-OCT-94
09-117	94322914	INORG	Iron	18200		mg/kg		P	SOIL	ANL-09	378	0'-0.5'	24-OCT-94
09-117B	94322915	INORG	Iron	17100		mg/kg		P	SOIL	ANL-09	378	3.5'-4'	24-OCT-94
09-117D	94322916	INORG	Iron	19300		mg/kg		P	SOIL	ANL-09	378	5.5'-6'	24-OCT-94
09-118	94322919	INORG	Iron	20900		mg/kg		P	SOIL	ANL-09	368	0'-0.5'	24-OCT-94
09-118B	94322920	INORG	Iron	19700		mg/kg		P	SOIL	ANL-09	368	3'-3.5'	24-OCT-94
09-118D	94324801	INORG	Iron	19800		mg/kg		P	SOIL	ANL-09	368	5'-5.5'	24-OCT-94
09-112	94324812	INORG	Lead	16.4		mg/kg	J	F	SOIL	ANL-09	356	0'-0.5'	24-OCT-94
09-112B	94324811	INORG	Lead	15.3		mg/kg	J	F	SOIL	ANL-09	356	3.5'-4'	24-OCT-94
09-112D	94324810	INORG	Lead	13.1		mg/kg	J	F	SOIL	ANL-09	356	5'-5.5'	24-OCT-94
09-113	94324804	INORG	Lead	13.3		mg/kg	J	F	SOIL	ANL-09	365	0'-0.5'	24-OCT-94
09-113B	94324805	INORG	Lead	13.3		mg/kg	J	F	SOIL	ANL-09	365	3'-3.5'	24-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Uncert.	Units	Q	Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
09-114	94324802	INORG	Lead	17.9		mg/kg	J	F	SOIL	ANL-09	366	0'-0.5'	24-OCT-94
09-114B	94324803	INORG	Lead	15.7		mg/kg	J	F	SOIL	ANL-09	366	3'-3.5'	24-OCT-94
09-115	94324806	INORG	Lead	13.3		mg/kg	J	F	SOIL	ANL-09	362	0'-0.5'	24-OCT-94
09-115B	94324809	INORG	Lead	16.4		mg/kg	J	F	SOIL	ANL-09	362	3'-3.5'	24-OCT-94
09-116	94322917	INORG	Lead	18.1		mg/kg	J	F	SOIL	ANL-09	372	0'-0.5'	24-OCT-94
09-116B	94322918	INORG	Lead	11.1		mg/kg	J	F	SOIL	ANL-09	372	3.5'-4'	24-OCT-94
09-117	94322914	INORG	Lead	39.7		mg/kg	J	F	SOIL	ANL-09	378	0'-0.5'	24-OCT-94
09-117B	94322915	INORG	Lead	12.3		mg/kg	J	F	SOIL	ANL-09	378	3.5'-4'	24-OCT-94
09-117D	94322916	INORG	Lead	14.8		mg/kg	J	F	SOIL	ANL-09	378	5.5'-6'	24-OCT-94
09-118	94322919	INORG	Lead	37.7		mg/kg	J	F	SOIL	ANL-09	368	0'-0.5'	24-OCT-94
09-118B	94322920	INORG	Lead	15.7		mg/kg	J	F	SOIL	ANL-09	368	3'-3.5'	24-OCT-94
09-118D	94324801	INORG	Lead	13.7		mg/kg	J	F	SOIL	ANL-09	368	5'-5.5'	24-OCT-94
09-112	94324812	INORG	Magnesium	13900		mg/kg		P	SOIL	ANL-09	356	0'-0.5'	24-OCT-94
09-112B	94324811	INORG	Magnesium	16100		mg/kg		P	SOIL	ANL-09	356	3.5'-4'	24-OCT-94
09-112D	94324810	INORG	Magnesium	14000		mg/kg		P	SOIL	ANL-09	356	5'-5.5'	24-OCT-94
09-113	94324804	INORG	Magnesium	14400		mg/kg		P	SOIL	ANL-09	365	0'-0.5'	24-OCT-94
09-113B	94324805	INORG	Magnesium	16100		mg/kg		P	SOIL	ANL-09	365	3'-3.5'	24-OCT-94
09-114	94324802	INORG	Magnesium	12100		mg/kg		P	SOIL	ANL-09	366	0'-0.5'	24-OCT-94
09-114B	94324803	INORG	Magnesium	16900		mg/kg		P	SOIL	ANL-09	366	3'-3.5'	24-OCT-94
09-115	94324806	INORG	Magnesium	13000		mg/kg		P	SOIL	ANL-09	362	0'-0.5'	24-OCT-94
09-115B	94324809	INORG	Magnesium	12200		mg/kg		P	SOIL	ANL-09	362	3'-3.5'	24-OCT-94
09-116	94322917	INORG	Magnesium	12700		mg/kg		P	SOIL	ANL-09	372	0'-0.5'	24-OCT-94
09-116B	94322918	INORG	Magnesium	14800		mg/kg		P	SOIL	ANL-09	372	3.5'-4'	24-OCT-94
09-117	94322914	INORG	Magnesium	11800		mg/kg		P	SOIL	ANL-09	378	0'-0.5'	24-OCT-94
09-117B	94322915	INORG	Magnesium	15800		mg/kg		P	SOIL	ANL-09	378	3.5'-4'	24-OCT-94
09-117D	94322916	INORG	Magnesium	17300		mg/kg		P	SOIL	ANL-09	378	5.5'-6'	24-OCT-94
09-118	94322919	INORG	Magnesium	13400		mg/kg		P	SOIL	ANL-09	368	0'-0.5'	24-OCT-94
09-118B	94322920	INORG	Magnesium	11700		mg/kg		P	SOIL	ANL-09	368	3'-3.5'	24-OCT-94
09-118D	94324801	INORG	Magnesium	15200		mg/kg		P	SOIL	ANL-09	368	5'-5.5'	24-OCT-94
09-112	94324812	INORG	Manganese	632		mg/kg	J	P	SOIL	ANL-09	356	0'-0.5'	24-OCT-94
09-112B	94324811	INORG	Manganese	479		mg/kg	J	P	SOIL	ANL-09	356	3.5'-4'	24-OCT-94
09-112D	94324810	INORG	Manganese	389		mg/kg	J	P	SOIL	ANL-09	356	5'-5.5'	24-OCT-94
09-113	94324804	INORG	Manganese	386		mg/kg	J	P	SOIL	ANL-09	365	0'-0.5'	24-OCT-94
09-113B	94324805	INORG	Manganese	485		mg/kg	J	P	SOIL	ANL-09	365	3'-3.5'	24-OCT-94
09-114	94324802	INORG	Manganese	583		mg/kg	J	P	SOIL	ANL-09	366	0'-0.5'	24-OCT-94
09-114B	94324803	INORG	Manganese	632		mg/kg	J	P	SOIL	ANL-09	366	3'-3.5'	24-OCT-94
09-115	94324806	INORG	Manganese	437		mg/kg	J	P	SOIL	ANL-09	362	0'-0.5'	24-OCT-94
09-115B	94324809	INORG	Manganese	381		mg/kg	J	P	SOIL	ANL-09	362	3'-3.5'	24-OCT-94
09-116	94322917	INORG	Manganese	572		mg/kg	J	P	SOIL	ANL-09	372	0'-0.5'	24-OCT-94
09-116B	94322918	INORG	Manganese	431		mg/kg	J	P	SOIL	ANL-09	372	3.5'-4'	24-OCT-94
09-117	94322914	INORG	Manganese	476		mg/kg	J	P	SOIL	ANL-09	378	0'-0.5'	24-OCT-94
09-117B	94322915	INORG	Manganese	421		mg/kg	J	P	SOIL	ANL-09	378	3.5'-4'	24-OCT-94
09-117D	94322916	INORG	Manganese	496		mg/kg	J	P	SOIL	ANL-09	378	5.5'-6'	24-OCT-94
09-118	94322919	INORG	Manganese	600		mg/kg	J	P	SOIL	ANL-09	368	0'-0.5'	24-OCT-94
09-118B	94322920	INORG	Manganese	440		mg/kg	J	P	SOIL	ANL-09	368	3'-3.5'	24-OCT-94
09-118D	94324801	INORG	Manganese	431		mg/kg	J	P	SOIL	ANL-09	368	5'-5.5'	24-OCT-94
09-112	94324812	INORG	Mercury	.12		mg/kg	U	CV	SOIL	ANL-09	356	0'-0.5'	24-OCT-94
09-112B	94324811	INORG	Mercury	.12		mg/kg	U	CV	SOIL	ANL-09	356	3.5'-4'	24-OCT-94
09-112D	94324810	INORG	Mercury	.12		mg/kg	U	CV	SOIL	ANL-09	356	5'-5.5'	24-OCT-94
09-113	94324804	INORG	Mercury	.12		mg/kg	U	CV	SOIL	ANL-09	365	0'-0.5'	24-OCT-94
09-113B	94324805	INORG	Mercury	.25		mg/kg		CV	SOIL	ANL-09	365	3'-3.5'	24-OCT-94
09-114	94324802	INORG	Mercury	.33		mg/kg		CV	SOIL	ANL-09	366	0'-0.5'	24-OCT-94
09-114B	94324803	INORG	Mercury	.12		mg/kg	U	CV	SOIL	ANL-09	366	3'-3.5'	24-OCT-94
09-115	94324806	INORG	Mercury	.12		mg/kg	U	CV	SOIL	ANL-09	362	0'-0.5'	24-OCT-94
09-115B	94324809	INORG	Mercury	.12		mg/kg	U	CV	SOIL	ANL-09	362	3'-3.5'	24-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
09-116	94322917	INORG	Mercury	.12		mg/kg	U CV	SOIL	ANL-09	372	0'-0.5'	24-OCT-94
09-116B	94322918	INORG	Mercury	.12		mg/kg	CV	SOIL	ANL-09	372	3.5'-4'	24-OCT-94
09-117	94322914	INORG	Mercury	.27		mg/kg	U CV	SOIL	ANL-09	378	0'-0.5'	24-OCT-94
09-117B	94322915	INORG	Mercury	.12		mg/kg	CV	SOIL	ANL-09	378	3.5'-4'	24-OCT-94
09-117D	94322916	INORG	Mercury	.12		mg/kg	CV	SOIL	ANL-09	378	5.5'-6'	24-OCT-94
09-118	94322919	INORG	Mercury	.12		mg/kg	U CV	SOIL	ANL-09	368	0'-0.5'	24-OCT-94
09-118B	94322920	INORG	Mercury	.12		mg/kg	CV	SOIL	ANL-09	368	3'-3.5'	24-OCT-94
09-118D	94324801	INORG	Mercury	.12		mg/kg	U CV	SOIL	ANL-09	368	5'-5.5'	24-OCT-94
09-100	943339-4	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	264	0'-0.5'	24-OCT-94
09-100B	943339-5	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	264	3.5'-4'	24-OCT-94
09-101	943339-2	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	269	0'-0.5'	24-OCT-94
09-101B	943339-3	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	269	3.5'-4'	24-OCT-94
09-103	943340-13	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	283	0'-0.5'	24-OCT-94
09-103B	943339-1	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	283	3.5'-4'	24-OCT-94
09-104	94334-11	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	321	0'-0.5'	24-OCT-94
09-104B	94334-12	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	321	3.5'-4'	24-OCT-94
09-105	943340-7	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	328	0'-0.5'	24-OCT-94
09-105B	943340-9	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	328	3.5'-4'	24-OCT-94
09-106	943340-8	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	328	0'-0.5'	24-OCT-94
09-106B	943340-10	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	328	3.5'-4'	24-OCT-94
09-107	943340-5	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	347	0'-0.5'	24-OCT-94
09-107B	943340-6	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	347	3.5'-4'	24-OCT-94
09-108	943330-1	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	412	0'-0.5'	24-OCT-94
09-108A	943330-3	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	412	3.5'-4'	24-OCT-94
09-109	943330-2	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	412	0'-0.5'	24-OCT-94
09-109A	943330-4	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	412	3.5'-4'	24-OCT-94
09-110	943329-4	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	431	0'-0.5'	21-OCT-94
09-110B	943329-5	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	431	3.0'-3.5'	21-OCT-94
09-111	943329-2	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	433	0'-0.5'	21-OCT-94
09-111B	943329-3	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	433	3.5'-4'	21-OCT-94
09-112	943329-7	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	356	0'-0.5'	24-OCT-94
09-112B	943329-8	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	356	3.5'-4'	24-OCT-94
09-112D	943329-9	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	356	5'-5.5'	24-OCT-94
09-113	943340-2	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	365	0'-0.5'	24-OCT-94
09-113B	943340-3	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	365	3'-3.5'	24-OCT-94
09-114	943330-13	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	366	0'-0.5'	24-OCT-94
09-114B	943340-1	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	366	3'-3.5'	24-OCT-94
09-115	943340-4	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	362	0'-0.5'	24-OCT-94
09-115B	943329-6	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	362	3'-3.5'	24-OCT-94
09-116	943330-8	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	372	0'-0.5'	24-OCT-94
09-116B	943330-9	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	372	3.5'-4'	24-OCT-94
09-117	943330-5	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	378	0'-0.5'	24-OCT-94
09-117B	943330-6	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	378	3.5'-4'	24-OCT-94
09-117D	943330-7	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	378	5.5'-6'	24-OCT-94
09-118	943330-10	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	368	0'-0.5'	24-OCT-94
09-118B	943330-11	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	368	3'-3.5'	24-OCT-94
09-118D	943330-12	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	368	5'-5.5'	24-OCT-94
09-119	943337-6	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	M3	0'-0.5'	25-OCT-94
09-119B	943339-13	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	M3	3.5'-4'	25-OCT-94
09-120	943339-12	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	M4	0'-0.5'	25-OCT-94
09-120B	943339-11	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	M4	3.5'-4'	25-OCT-94
09-121	943339-9	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	M8	0'-0.5'	25-OCT-94
09-121B	943339-10	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	M8	3.5'-4'	25-OCT-94
09-122	943337-7	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	M10	0'-0.5'	25-OCT-94
09-122B	943339-8	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	M10	3.5'-4'	25-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Uncert.	Units	Q Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
09-123	943338-1	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	M12	0'-0.5'	25-OCT-94
09-123B	943337-8	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	M12	3.5'-4'	25-OCT-94
09-124	943329-13	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	M14	0'-0.5'	25-OCT-94
09-124B	943337-9	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	M14	3.5'-4'	25-OCT-94
09-125	943337-10	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	M14	0'-0.5'	25-OCT-94
09-125B	943337-11	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	M14	3.5'-4'	25-OCT-94
09-126	943337-12	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	M17	0'-0.5'	25-OCT-94
09-126B	943337-13	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	M17	3.5'-4'	25-OCT-94
09-127	943335-1	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	M19	0'-0.5'	25-OCT-94
09-127B	943335-10	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	M19	3.5'-4'	25-OCT-94
09-128	943335-2	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	M21	0'-0.5'	25-OCT-94
09-128B	943329-12	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	M21	3.5'-4'	25-OCT-94
09-129	943329-11	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	M24	0'-0.5'	25-OCT-94
09-129B	943335-3	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	M24	3.5'-4'	25-OCT-94
09-130	943372-1	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	M27	0'-0.5'	25-OCT-95
09-130B	943335-4	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	M27	3.5'-4'	25-OCT-94
09-131	943335-5	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	M28	0'-0.5'	25-OCT-94
09-131B	943335-6	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	M28	3.5'-4'	25-OCT-94
09-132	943334-13	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	M32	0'-0.5'	25-OCT-94
09-132B	943329-10	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	M32	3.5'-4'	25-OCT-94
09-133	943335-8	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	M36	0'-0.5'	25-OCT-94
09-133B	943335-7	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	M36	3.5'-4'	25-OCT-94
09-134	943334-12	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	M36	0'-0.5'	25-OCT-94
09-134B	943335-9	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	M36	3.5'-4'	25-OCT-94
09-80	943333-3	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	7	0'-0.5'	20-OCT-94
09-80B	943333-5	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	7	3.5'-4'	20-OCT-94
09-81	943333-4	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	7	0'-0.5'	20-OCT-94
09-81B	943333-6	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	7	3.5'-4'	20-OCT-94
09-82	943333-7	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	23	0'-0.5'	20-OCT-94
09-82B	943333-8	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	23	3.5'-4'	20-OCT-94
09-83	943333-9	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	41	0'-0.5'	20-OCT-94
09-83B	943333-10	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	41	3.5'-4'	20-OCT-94
09-84	943333-11	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	62	0'-0.5'	20-OCT-94
09-84B	943333-12	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	62	3.5'-4'	20-OCT-94
09-85	943333-13	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	77	0'-0.5'	20-OCT-94
09-85B	943334-2	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	77	3.5'-4'	20-OCT-94
09-86	943334-1	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	77	0'-0.5'	20-OCT-94
09-86B	943334-3	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	77	3.5'-4'	20-OCT-94
09-87	943334-4	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	82	0'-0.5'	20-OCT-94
09-87A	943334-5	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	82	3.5'-4'	20-OCT-94
09-89	943334-6	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	101	0'-0.5'	20-OCT-94
09-89A	943334-7	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	101	0.8'-1.3'	20-OCT-94
09-90	943334-8	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	125	0'-0.5'	20-OCT-94
09-90B	943334-9	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	125	3.5'-4'	20-OCT-94
09-91	943334-10	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	132	0'-0.5'	20-OCT-94
09-91B	943334-11	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	132	3.5'-4'	20-OCT-94
09-92	943331-1	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	155	0'-0.5'	21-OCT-94
09-92B	943331-2	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	155	3.5'-4'	21-OCT-94
09-93	943331-3	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	159	0'-0.5'	21-OCT-94
09-93B	943331-4	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	159	3.5'-4'	21-OCT-94
09-94	943331-5	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	164	0'-0.5'	21-OCT-94
09-94B	943331-6	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	164	3.5'-4'	21-OCT-94
09-95	943331-7	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	167	0'-0.5'	21-OCT-94
09-95B	943331-8	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	167	3.5'-4'	21-OCT-94
09-96	943331-9	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	203	0'-0.5'	21-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
09-96B	943331-10	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	203	3.5'-4'	21-OCT-94
09-97	943331-11	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	216	0'-0.5'	21-OCT-94
09-97B	943331-13	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	216	3.5'-4'	21-OCT-94
09-98	943331-12	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	249	0'-0.5'	21-OCT-94
09-98B	943329-1	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	249	3.5'-4'	21-OCT-94
09-99	943339-6	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	260	0'-0.5'	24-OCT-94
09-99B	943339-7	RAD	Mn-54	.02		pCi/g	U	SOIL	ANL-09	260	3.5'-4'	24-OCT-94
09-112	94324812	INORG	Nickel	35.6		mg/kg	P	SOIL	ANL-09	356	0'-0.5'	24-OCT-94
09-112B	94324811	INORG	Nickel	31.6		mg/kg	P	SOIL	ANL-09	356	3.5'-4'	24-OCT-94
09-112D	94324810	INORG	Nickel	25.1		mg/kg	P	SOIL	ANL-09	356	5'-5.5'	24-OCT-94
09-113	94324804	INORG	Nickel	24.6		mg/kg	P	SOIL	ANL-09	365	0'-0.5'	24-OCT-94
09-113B	94324805	INORG	Nickel	29.7		mg/kg	P	SOIL	ANL-09	365	3'-3.5'	24-OCT-94
09-114	94324802	INORG	Nickel	32.5		mg/kg	P	SOIL	ANL-09	366	0'-0.5'	24-OCT-94
09-114B	94324803	INORG	Nickel	28.3		mg/kg	P	SOIL	ANL-09	366	3'-3.5'	24-OCT-94
09-115	94324806	INORG	Nickel	25.1		mg/kg	P	SOIL	ANL-09	362	0'-0.5'	24-OCT-94
09-115B	94324809	INORG	Nickel	21.7		mg/kg	P	SOIL	ANL-09	362	3'-3.5'	24-OCT-94
09-116	94322917	INORG	Nickel	32.2		mg/kg	P	SOIL	ANL-09	372	0'-0.5'	24-OCT-94
09-116B	94322918	INORG	Nickel	26.6		mg/kg	P	SOIL	ANL-09	372	3.5'-4'	24-OCT-94
09-117	94322914	INORG	Nickel	28.4		mg/kg	P	SOIL	ANL-09	378	0'-0.5'	24-OCT-94
09-117B	94322915	INORG	Nickel	28.8		mg/kg	P	SOIL	ANL-09	378	3.5'-4'	24-OCT-94
09-117D	94322916	INORG	Nickel	34.5		mg/kg	P	SOIL	ANL-09	378	5.5'-6'	24-OCT-94
09-118	94322919	INORG	Nickel	31.5		mg/kg	P	SOIL	ANL-09	368	0'-0.5'	24-OCT-94
09-118B	94322920	INORG	Nickel	33		mg/kg	P	SOIL	ANL-09	368	3'-3.5'	24-OCT-94
09-118D	94324801	INORG	Nickel	28		mg/kg	P	SOIL	ANL-09	368	5'-5.5'	24-OCT-94
09-112	94324812	INORG	Potassium	5680		mg/kg	P	SOIL	ANL-09	356	0'-0.5'	24-OCT-94
09-112B	94324811	INORG	Potassium	2740		mg/kg	P	SOIL	ANL-09	356	3.5'-4'	24-OCT-94
09-112D	94324810	INORG	Potassium	2870		mg/kg	P	SOIL	ANL-09	356	5'-5.5'	24-OCT-94
09-113	94324804	INORG	Potassium	2300		mg/kg	P	SOIL	ANL-09	365	0'-0.5'	24-OCT-94
09-113B	94324805	INORG	Potassium	3190		mg/kg	P	SOIL	ANL-09	365	3'-3.5'	24-OCT-94
09-114	94324802	INORG	Potassium	5340		mg/kg	P	SOIL	ANL-09	366	0'-0.5'	24-OCT-94
09-114B	94324803	INORG	Potassium	2710		mg/kg	P	SOIL	ANL-09	366	3'-3.5'	24-OCT-94
09-115	94324806	INORG	Potassium	3160		mg/kg	P	SOIL	ANL-09	362	0'-0.5'	24-OCT-94
09-115B	94324809	INORG	Potassium	2410		mg/kg	P	SOIL	ANL-09	362	3'-3.5'	24-OCT-94
09-116	94322917	INORG	Potassium	3790		mg/kg	P	SOIL	ANL-09	372	0'-0.5'	24-OCT-94
09-116B	94322918	INORG	Potassium	2330		mg/kg	P	SOIL	ANL-09	372	3.5'-4'	24-OCT-94
09-117	94322914	INORG	Potassium	3890		mg/kg	P	SOIL	ANL-09	378	0'-0.5'	24-OCT-94
09-117B	94322915	INORG	Potassium	2710		mg/kg	P	SOIL	ANL-09	378	3.5'-4'	24-OCT-94
09-117D	94322916	INORG	Potassium	3030		mg/kg	P	SOIL	ANL-09	378	5.5'-6'	24-OCT-94
09-118	94322919	INORG	Potassium	4050		mg/kg	P	SOIL	ANL-09	368	0'-0.5'	24-OCT-94
09-118B	94322920	INORG	Potassium	2740		mg/kg	P	SOIL	ANL-09	368	3'-3.5'	24-OCT-94
09-118D	94324801	INORG	Potassium	2870		mg/kg	P	SOIL	ANL-09	368	5'-5.5'	24-OCT-94
09-108	943691-4	RAD	Pu-238	.03	.04	pCi/g	UJ	SOIL	ANL-09	412	0'-0.5'	24-OCT-94
09-109	943690-15	RAD	Pu-238	0	.02	pCi/g	UJ	SOIL	ANL-09	412	0'-0.5'	24-OCT-94
09-119	94691-3	RAD	Pu-238	0	.02	pCi/g	UJ	SOIL	ANL-09	M3	0'-0.5'	25-OCT-94
09-122	943690-14	RAD	Pu-238	0	.02	pCi/g	UJ	SOIL	ANL-09	M10	0'-0.5'	25-OCT-94
09-127	943690-13	RAD	Pu-238	0	.02	pCi/g	UJ	SOIL	ANL-09	M19	0'-0.5'	25-OCT-94
09-129	943691-5	RAD	Pu-238	0	.02	pCi/g	UJ	SOIL	ANL-09	M24	0'-0.5'	25-OCT-94
09-130	943691-6	RAD	Pu-238	0	.02	pCi/g	UJ	SOIL	ANL-09	M27	0'-0.5'	25-OCT-95
09-131	943691-1	RAD	Pu-238	0	.02	pCi/g	UJ	SOIL	ANL-09	M28	0'-0.5'	25-OCT-94
09-85	943691-2	RAD	Pu-238	0	.02	pCi/g	UJ	SOIL	ANL-09	77	0'-0.5'	20-OCT-94
09-89	943691-7	RAD	Pu-238	0	.02	pCi/g	UJ	SOIL	ANL-09	101	0'-0.5'	20-OCT-94
09-108	943691-4	RAD	Pu-239/240	0	.03	pCi/g	U	SOIL	ANL-09	412	0'-0.5'	24-OCT-94
09-109	943690-15	RAD	Pu-239/240	0	.02	pCi/g	UJ	SOIL	ANL-09	412	0'-0.5'	24-OCT-94
09-119	94691-3	RAD	Pu-239/240	.02	.03	pCi/g	U	SOIL	ANL-09	M3	0'-0.5'	25-OCT-94
09-122	943690-14	RAD	Pu-239/240	0	.02	pCi/g	UJ	SOIL	ANL-09	M10	0'-0.5'	25-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Raw Uncert.	Units	Q Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
09-127	943690-13	RAD	Pu-239/240	.03	.03	pCi/g	UJ	SOIL	ANL-09	M19	0'-0.5'	25-OCT-94
09-129	943691-5	RAD	Pu-239/240	0	.03	pCi/g	U	SOIL	ANL-09	M24	0'-0.5'	25-OCT-94
09-130	943691-6	RAD	Pu-239/240	0	.02	pCi/g	U	SOIL	ANL-09	M27	0'-0.5'	25-OCT-95
09-131	943691-1	RAD	Pu-239/240	.05	.03	pCi/g	U	SOIL	ANL-09	M28	0'-0.5'	25-OCT-94
09-85	943691-2	RAD	Pu-239/240	0	.02	pCi/g	U	SOIL	ANL-09	77	0'-0.5'	20-OCT-94
09-89	943691-7	RAD	Pu-239/240	.02	.03	pCi/g	U	SOIL	ANL-09	101	0'-0.5'	20-OCT-94
09-100	943339-4	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	264	0'-0.5'	24-OCT-94
09-100B	943339-5	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	264	3.5'-4'	24-OCT-94
09-101	943339-2	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	269	0'-0.5'	24-OCT-94
09-101B	943339-3	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	269	3.5'-4'	24-OCT-94
09-103	943340-13	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	283	0'-0.5'	24-OCT-94
09-103B	943339-1	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	283	3.5'-4'	24-OCT-94
09-104	94334-11	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	321	0'-0.5'	24-OCT-94
09-104B	94334-12	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	321	3.5'-4'	24-OCT-94
09-105	943340-7	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	328	0'-0.5'	24-OCT-94
09-105B	943340-9	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	328	3.5'-4'	24-OCT-94
09-106	943340-8	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	328	0'-0.5'	24-OCT-94
09-106B	943340-10	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	328	3.5'-4'	24-OCT-94
09-107	943340-5	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	347	0'-0.5'	24-OCT-94
09-107B	943340-6	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	347	3.5'-4'	24-OCT-94
09-108	943330-1	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	412	0'-0.5'	24-OCT-94
09-108A	943330-3	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	412	3.5'-4'	24-OCT-94
09-109	943330-2	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	412	0'-0.5'	24-OCT-94
09-109A	943330-4	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	412	3.5'-4'	24-OCT-94
09-110	943329-4	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	431	0'-0.5'	21-OCT-94
09-110B	943329-5	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	431	3.0'-3.5'	21-OCT-94
09-111	943329-2	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	433	0'-0.5'	21-OCT-94
09-111B	943329-3	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	433	3.5'-4'	21-OCT-94
09-112	943329-7	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	356	0'-0.5'	24-OCT-94
09-112B	943329-8	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	356	3.5'-4'	24-OCT-94
09-112D	943329-9	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	356	5'-5.5'	24-OCT-94
09-113	943340-2	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	365	0'-0.5'	24-OCT-94
09-113B	943340-3	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	365	3'-3.5'	24-OCT-94
09-114	943330-13	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	366	0'-0.5'	24-OCT-94
09-114B	943340-1	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	366	3'-3.5'	24-OCT-94
09-115	943340-4	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	362	0'-0.5'	24-OCT-94
09-115B	943329-6	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	362	3'-3.5'	24-OCT-94
09-116	943330-8	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	372	0'-0.5'	24-OCT-94
09-116B	943330-9	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	372	3.5'-4'	24-OCT-94
09-117	943330-5	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	378	0'-0.5'	24-OCT-94
09-117B	943330-6	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	378	3.5'-4'	24-OCT-94
09-117D	943330-7	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	378	5.5'-6'	24-OCT-94
09-118	943330-10	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	368	0'-0.5'	24-OCT-94
09-118B	943330-11	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	368	3'-3.5'	24-OCT-94
09-118D	943330-12	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	368	5'-5.5'	24-OCT-94
09-119	943337-6	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	M3	0'-0.5'	25-OCT-94
09-119B	943339-13	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	M3	3.5'-4'	25-OCT-94
09-120	943339-12	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	M4	0'-0.5'	25-OCT-94
09-120B	943339-11	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	M4	3.5'-4'	25-OCT-94
09-121	943339-9	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	M8	0'-0.5'	25-OCT-94
09-121B	943339-10	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	M8	3.5'-4'	25-OCT-94
09-122	943337-7	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	M10	0'-0.5'	25-OCT-94
09-122B	943339-8	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	M10	3.5'-4'	25-OCT-94
09-123	943338-1	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	M12	0'-0.5'	25-OCT-94
09-123B	943337-8	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	M12	3.5'-4'	25-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
09-124	943329-13	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	M14	0'-0.5'	25-OCT-94
09-124B	943337-9	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	M14	3.5'-4'	25-OCT-94
09-125	943337-10	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	M14	0'-0.5'	25-OCT-94
09-125B	943337-11	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	M14	3.5'-4'	25-OCT-94
09-126	943337-12	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	M17	0'-0.5'	25-OCT-94
09-126B	943337-13	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	M17	3.5'-4'	25-OCT-94
09-127	943335-1	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	M19	0'-0.5'	25-OCT-94
09-127B	943335-10	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	M19	3.5'-4'	25-OCT-94
09-128	943335-2	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	M21	0'-0.5'	25-OCT-94
09-128B	943329-12	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	M21	3.5'-4'	25-OCT-94
09-129	943329-11	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	M24	0'-0.5'	25-OCT-94
09-129B	943335-3	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	M24	3.5'-4'	25-OCT-94
09-130	943372-1	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	M27	0'-0.5'	25-OCT-95
09-130B	943335-4	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	M27	3.5'-4'	25-OCT-94
09-131	943335-5	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	M28	0'-0.5'	25-OCT-94
09-131B	943335-6	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	M28	3.5'-4'	25-OCT-94
09-132	943334-13	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	M32	0'-0.5'	25-OCT-94
09-132B	943329-10	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	M32	3.5'-4'	25-OCT-94
09-133	943335-8	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	M36	0'-0.5'	25-OCT-94
09-133B	943335-7	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	M36	3.5'-4'	25-OCT-94
09-134	943334-12	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	M36	0'-0.5'	25-OCT-94
09-134B	943335-9	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	M36	3.5'-4'	25-OCT-94
09-80	943333-3	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	7	0'-0.5'	20-OCT-94
09-80B	943333-5	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	7	3.5'-4'	20-OCT-94
09-81	943333-4	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	7	0'-0.5'	20-OCT-94
09-81B	943333-6	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	7	3.5'-4'	20-OCT-94
09-82	943333-7	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	23	0'-0.5'	20-OCT-94
09-82B	943333-8	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	23	3.5'-4'	20-OCT-94
09-83	943333-9	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	41	0'-0.5'	20-OCT-94
09-83B	943333-10	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	41	3.5'-4'	20-OCT-94
09-84	943333-11	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	62	0'-0.5'	20-OCT-94
09-84B	943333-12	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	62	3.5'-4'	20-OCT-94
09-85	943333-13	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	77	0'-0.5'	20-OCT-94
09-85B	943334-2	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	77	3.5'-4'	20-OCT-94
09-86	943334-1	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	77	0'-0.5'	20-OCT-94
09-86B	943334-3	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	77	3.5'-4'	20-OCT-94
09-87	943334-4	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	82	0'-0.5'	20-OCT-94
09-87A	943334-5	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	82	3.5'-4'	20-OCT-94
09-89	943334-6	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	101	0'-0.5'	20-OCT-94
09-89A	943334-7	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	101	0.8'-1.3'	20-OCT-94
09-90	943334-8	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	125	0'-0.5'	20-OCT-94
09-90B	943334-9	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	125	3.5'-4'	20-OCT-94
09-91	943334-10	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	132	0'-0.5'	20-OCT-94
09-91B	943334-11	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	132	3.5'-4'	20-OCT-94
09-92	943331-1	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	155	0'-0.5'	21-OCT-94
09-92B	943331-2	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	155	3.5'-4'	21-OCT-94
09-93	943331-3	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	159	0'-0.5'	21-OCT-94
09-93B	943331-4	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	159	3.5'-4'	21-OCT-94
09-94	943331-5	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	164	0'-0.5'	21-OCT-94
09-94B	943331-6	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	164	3.5'-4'	21-OCT-94
09-95	943331-7	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	167	0'-0.5'	21-OCT-94
09-95B	943331-8	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	167	3.5'-4'	21-OCT-94
09-96	943331-9	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	203	0'-0.5'	21-OCT-94
09-96B	943331-10	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	203	3.5'-4'	21-OCT-94
09-97	943331-11	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	216	0'-0.5'	21-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Uncert.	Units	Q Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
09-97B	943331-13	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	216	3.5'-4'	21-OCT-94
09-98	943331-12	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	249	0'-0.5'	21-OCT-94
09-98B	943329-1	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	249	3.5'-4'	21-OCT-94
09-99	943339-6	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	260	0'-0.5'	24-OCT-94
09-99B	943339-7	RAD	Ru-106	.01		pCi/g	U	SOIL	ANL-09	260	3.5'-4'	24-OCT-94
09-100	943339-4	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	264	0'-0.5'	24-OCT-94
09-100B	943339-5	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	264	3.5'-4'	24-OCT-94
09-101	943339-2	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	269	0'-0.5'	24-OCT-94
09-101B	943339-3	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	269	3.5'-4'	24-OCT-94
09-103	943340-13	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	283	0'-0.5'	24-OCT-94
09-103B	943339-1	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	283	3.5'-4'	24-OCT-94
09-104	94334-11	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	321	0'-0.5'	24-OCT-94
09-104B	94334-12	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	321	3.5'-4'	24-OCT-94
09-105	943340-7	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	328	0'-0.5'	24-OCT-94
09-105B	943340-9	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	328	3.5'-4'	24-OCT-94
09-106	943340-8	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	328	0'-0.5'	24-OCT-94
09-106B	943340-10	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	328	3.5'-4'	24-OCT-94
09-107	943340-5	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	347	0'-0.5'	24-OCT-94
09-107B	943340-6	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	347	3.5'-4'	24-OCT-94
09-108	943330-1	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	412	0'-0.5'	24-OCT-94
09-108A	943330-3	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	412	3.5'-4'	24-OCT-94
09-109	943330-2	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	412	0'-0.5'	24-OCT-94
09-109A	943330-4	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	412	3.5'-4'	24-OCT-94
09-110	943329-4	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	431	0'-0.5'	21-OCT-94
09-110B	943329-5	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	431	3.0'-3.5'	21-OCT-94
09-111	943329-2	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	433	0'-0.5'	21-OCT-94
09-111B	943329-3	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	433	3.5'-4'	21-OCT-94
09-112	943329-7	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	356	0'-0.5'	24-OCT-94
09-112B	943329-8	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	356	3.5'-4'	24-OCT-94
09-112D	943329-9	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	356	5'-5.5'	24-OCT-94
09-113	943340-2	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	365	0'-0.5'	24-OCT-94
09-113B	943340-3	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	365	3'-3.5'	24-OCT-94
09-114	943330-13	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	366	0'-0.5'	24-OCT-94
09-114B	943340-1	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	366	3'-3.5'	24-OCT-94
09-115	943340-4	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	362	0'-0.5'	24-OCT-94
09-115B	943329-6	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	362	3'-3.5'	24-OCT-94
09-116	943330-8	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	372	0'-0.5'	24-OCT-94
09-116B	943330-9	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	372	3.5'-4'	24-OCT-94
09-117	943330-5	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	378	0'-0.5'	24-OCT-94
09-117B	943330-6	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	378	3.5'-4'	24-OCT-94
09-117D	943330-7	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	378	5.5'-6'	24-OCT-94
09-118	943330-10	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	368	0'-0.5'	24-OCT-94
09-118B	943330-11	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	368	3'-3.5'	24-OCT-94
09-118D	943330-12	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	368	5'-5.5'	24-OCT-94
09-119	943337-6	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	M3	0'-0.5'	25-OCT-94
09-119B	943339-13	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	M3	3.5'-4'	25-OCT-94
09-120	943339-12	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	M4	0'-0.5'	25-OCT-94
09-120B	943339-11	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	M4	3.5'-4'	25-OCT-94
09-121	943339-9	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	M8	0'-0.5'	25-OCT-94
09-121B	943339-10	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	M8	3.5'-4'	25-OCT-94
09-122	943337-7	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	M10	0'-0.5'	25-OCT-94
09-122B	943339-8	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	M10	3.5'-4'	25-OCT-94
09-123	943338-1	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	M12	0'-0.5'	25-OCT-94
09-123B	943337-8	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	M12	3.5'-4'	25-OCT-94
09-124	943329-13	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	M14	0'-0.5'	25-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
09-124B	943337-9	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	M14	3.5'-4'	25-OCT-94
09-125	943337-10	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	M14	0'-0.5'	25-OCT-94
09-125B	943337-11	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	M14	3.5'-4'	25-OCT-94
09-126	943337-12	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	M17	0'-0.5'	25-OCT-94
09-126B	943337-13	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	M17	3.5'-4'	25-OCT-94
09-127	943335-1	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	M19	0'-0.5'	25-OCT-94
09-127B	943335-10	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	M19	3.5'-4'	25-OCT-94
09-128	943335-2	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	M21	0'-0.5'	25-OCT-94
09-128B	943329-12	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	M21	3.5'-4'	25-OCT-94
09-129	943329-11	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	M24	0'-0.5'	25-OCT-94
09-129B	943335-3	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	M24	3.5'-4'	25-OCT-94
09-130	943372-1	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	M27	0'-0.5'	25-OCT-95
09-130B	943335-4	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	M27	3.5'-4'	25-OCT-94
09-131	943335-5	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	M28	0'-0.5'	25-OCT-94
09-131B	943335-6	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	M28	3.5'-4'	25-OCT-94
09-132	943334-13	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	M32	0'-0.5'	25-OCT-94
09-132B	943329-10	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	M32	3.5'-4'	25-OCT-94
09-133	943335-8	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	M36	0'-0.5'	25-OCT-94
09-133B	943335-7	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	M36	3.5'-4'	25-OCT-94
09-134	943334-12	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	M36	0'-0.5'	25-OCT-94
09-134B	943335-9	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	M36	3.5'-4'	25-OCT-94
09-80	943333-3	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	7	0'-0.5'	20-OCT-94
09-80B	943333-5	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	7	3.5'-4'	20-OCT-94
09-81	943333-4	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	7	0'-0.5'	20-OCT-94
09-81B	943333-6	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	7	3.5'-4'	20-OCT-94
09-82	943333-7	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	23	0'-0.5'	20-OCT-94
09-82B	943333-8	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	23	3.5'-4'	20-OCT-94
09-83	943333-9	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	41	0'-0.5'	20-OCT-94
09-83B	943333-10	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	41	3.5'-4'	20-OCT-94
09-84	943333-11	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	62	0'-0.5'	20-OCT-94
09-84B	943333-12	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	62	3.5'-4'	20-OCT-94
09-85	943333-13	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	77	0'-0.5'	20-OCT-94
09-85B	943334-2	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	77	3.5'-4'	20-OCT-94
09-86	943334-1	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	77	0'-0.5'	20-OCT-94
09-86B	943334-3	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	77	3.5'-4'	20-OCT-94
09-87	943334-4	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	82	0'-0.5'	20-OCT-94
09-87A	943334-5	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	82	3.5'-4'	20-OCT-94
09-89	943334-6	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	101	0'-0.5'	20-OCT-94
09-89A	943334-7	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	101	0.8'-1.3'	20-OCT-94
09-90	943334-8	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	125	0'-0.5'	20-OCT-94
09-90B	943334-9	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	125	3.5'-4'	20-OCT-94
09-91	943334-10	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	132	0'-0.5'	20-OCT-94
09-91B	943334-11	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	132	3.5'-4'	20-OCT-94
09-92	943331-1	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	155	0'-0.5'	21-OCT-94
09-92B	943331-2	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	155	3.5'-4'	21-OCT-94
09-93	943331-3	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	159	0'-0.5'	21-OCT-94
09-93B	943331-4	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	159	3.5'-4'	21-OCT-94
09-94	943331-5	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	164	0'-0.5'	21-OCT-94
09-94B	943331-6	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	164	3.5'-4'	21-OCT-94
09-95	943331-7	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	167	0'-0.5'	21-OCT-94
09-95B	943331-8	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	167	3.5'-4'	21-OCT-94
09-96	943331-9	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	203	0'-0.5'	21-OCT-94
09-96B	943331-10	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	203	3.5'-4'	21-OCT-94
09-97	943331-11	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	216	0'-0.5'	21-OCT-94
09-97B	943331-13	RAD	Sb-125	.08		pCi/g	U	SOIL	ANL-09	216	3.5'-4'	21-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Uncert.	Units	Q Flags		Matrix	Type Location	Location	Depth Range(ft)	Sample Date
09-98	943331-12	RAD	Sb-125	.08		pCi/g	U		SOIL	ANL-09	249	0'-0.5'	21-OCT-94
09-98B	943329-1	RAD	Sb-125	.08		pCi/g	U		SOIL	ANL-09	249	3.5'-4'	21-OCT-94
09-99	943339-6	RAD	Sb-125	.08		pCi/g	U		SOIL	ANL-09	260	0'-0.5'	24-OCT-94
09-99B	943339-7	RAD	Sb-125	.08		pCi/g	U		SOIL	ANL-09	260	3.5'-4'	24-OCT-94
09-112	94324812	INORG	Selenium	.48		mg/kg	UJ	F	SOIL	ANL-09	356	0'-0.5'	24-OCT-94
09-112B	94324811	INORG	Selenium	.49		mg/kg	UJ	F	SOIL	ANL-09	356	3.5'-4'	24-OCT-94
09-112D	94324810	INORG	Selenium	.48		mg/kg	UJ	F	SOIL	ANL-09	356	5'-5.5'	24-OCT-94
09-113	94324804	INORG	Selenium	.47		mg/kg	UJ	F	SOIL	ANL-09	365	0'-0.5'	24-OCT-94
09-113B	94324805	INORG	Selenium	.48		mg/kg	UJ	F	SOIL	ANL-09	365	3'-3.5'	24-OCT-94
09-114	94324802	INORG	Selenium	.49		mg/kg	UJ	F	SOIL	ANL-09	366	0'-0.5'	24-OCT-94
09-114B	94324803	INORG	Selenium	.48		mg/kg	UJ	F	SOIL	ANL-09	366	3'-3.5'	24-OCT-94
09-115	94324806	INORG	Selenium	.48		mg/kg	UJ	F	SOIL	ANL-09	362	0'-0.5'	24-OCT-94
09-115B	94324809	INORG	Selenium	.47		mg/kg	UJ	F	SOIL	ANL-09	362	3'-3.5'	24-OCT-94
09-116	94322917	INORG	Selenium	.47		mg/kg	U	F	SOIL	ANL-09	372	0'-0.5'	24-OCT-94
09-116B	94322918	INORG	Selenium	.47		mg/kg	U	F	SOIL	ANL-09	372	3.5'-4'	24-OCT-94
09-117	94322914	INORG	Selenium	.47		mg/kg	UJ	F	SOIL	ANL-09	378	0'-0.5'	24-OCT-94
09-117B	94322915	INORG	Selenium	.47		mg/kg	U	F	SOIL	ANL-09	378	3.5'-4'	24-OCT-94
09-117D	94322916	INORG	Selenium	.49		mg/kg	U	F	SOIL	ANL-09	378	5.5'-6'	24-OCT-94
09-118	94322919	INORG	Selenium	.47		mg/kg	U	F	SOIL	ANL-09	368	0'-0.5'	24-OCT-94
09-118B	94322920	INORG	Selenium	.48		mg/kg	U	F	SOIL	ANL-09	368	3'-3.5'	24-OCT-94
09-118D	94324801	INORG	Selenium	.48		mg/kg	UJ	F	SOIL	ANL-09	368	5'-5.5'	24-OCT-94
09-112	94324812	INORG	Silver	1.4		mg/kg	UJ	P	SOIL	ANL-09	356	0'-0.5'	24-OCT-94
09-112B	94324811	INORG	Silver	1.5		mg/kg	UJ	P	SOIL	ANL-09	356	3.5'-4'	24-OCT-94
09-112D	94324810	INORG	Silver	1.5		mg/kg	UJ	P	SOIL	ANL-09	356	5'-5.5'	24-OCT-94
09-113	94324804	INORG	Silver	1.4		mg/kg	UJ	P	SOIL	ANL-09	365	0'-0.5'	24-OCT-94
09-113B	94324805	INORG	Silver	1.4		mg/kg	UJ	P	SOIL	ANL-09	365	3'-3.5'	24-OCT-94
09-114	94324802	INORG	Silver	1.5		mg/kg	UJ	P	SOIL	ANL-09	366	0'-0.5'	24-OCT-94
09-114B	94324803	INORG	Silver	1.4		mg/kg	UJ	P	SOIL	ANL-09	366	3'-3.5'	24-OCT-94
09-115	94324806	INORG	Silver	1.4		mg/kg	UJ	P	SOIL	ANL-09	362	0'-0.5'	24-OCT-94
09-115B	94324809	INORG	Silver	1.4		mg/kg	UJ	P	SOIL	ANL-09	362	3'-3.5'	24-OCT-94
09-116	94322917	INORG	Silver	1.5		mg/kg	U	P	SOIL	ANL-09	372	0'-0.5'	24-OCT-94
09-116B	94322918	INORG	Silver	1.4		mg/kg	U	P	SOIL	ANL-09	372	3.5'-4'	24-OCT-94
09-117	94322914	INORG	Silver	1.4		mg/kg	U	P	SOIL	ANL-09	378	0'-0.5'	24-OCT-94
09-117B	94322915	INORG	Silver	1.4		mg/kg	U	P	SOIL	ANL-09	378	3.5'-4'	24-OCT-94
09-117D	94322916	INORG	Silver	1.5		mg/kg	U	P	SOIL	ANL-09	378	5.5'-6'	24-OCT-94
09-118	94322919	INORG	Silver	1.6		mg/kg	B	P	SOIL	ANL-09	368	0'-0.5'	24-OCT-94
09-118B	94322920	INORG	Silver	1.5		mg/kg	U	P	SOIL	ANL-09	368	3'-3.5'	24-OCT-94
09-118D	94324801	INORG	Silver	1.4		mg/kg	UJ	P	SOIL	ANL-09	368	5'-5.5'	24-OCT-94
09-112	94324812	INORG	Sodium	346		mg/kg	B	P	SOIL	ANL-09	356	0'-0.5'	24-OCT-94
09-112B	94324811	INORG	Sodium	237		mg/kg	B	P	SOIL	ANL-09	356	3.5'-4'	24-OCT-94
09-112D	94324810	INORG	Sodium	252		mg/kg	B	P	SOIL	ANL-09	356	5'-5.5'	24-OCT-94
09-113	94324804	INORG	Sodium	217		mg/kg	B	P	SOIL	ANL-09	365	0'-0.5'	24-OCT-94
09-113B	94324805	INORG	Sodium	284		mg/kg	B	P	SOIL	ANL-09	365	3'-3.5'	24-OCT-94
09-114	94324802	INORG	Sodium	266		mg/kg	B	P	SOIL	ANL-09	366	0'-0.5'	24-OCT-94
09-114B	94324803	INORG	Sodium	324		mg/kg	B	P	SOIL	ANL-09	366	3'-3.5'	24-OCT-94
09-115	94324806	INORG	Sodium	218		mg/kg	B	P	SOIL	ANL-09	362	0'-0.5'	24-OCT-94
09-115B	94324809	INORG	Sodium	219		mg/kg	B	P	SOIL	ANL-09	362	3'-3.5'	24-OCT-94
09-116	94322917	INORG	Sodium	266		mg/kg	B	P	SOIL	ANL-09	372	0'-0.5'	24-OCT-94
09-116B	94322918	INORG	Sodium	295		mg/kg	B	P	SOIL	ANL-09	372	3.5'-4'	24-OCT-94
09-117	94322914	INORG	Sodium	268		mg/kg	B	P	SOIL	ANL-09	378	0'-0.5'	24-OCT-94
09-117B	94322915	INORG	Sodium	320		mg/kg	B	P	SOIL	ANL-09	378	3.5'-4'	24-OCT-94
09-117D	94322916	INORG	Sodium	363		mg/kg	B	P	SOIL	ANL-09	378	5.5'-6'	24-OCT-94
09-118	94322919	INORG	Sodium	278		mg/kg	U	P	SOIL	ANL-09	368	0'-0.5'	24-OCT-94
09-118B	94322920	INORG	Sodium	262		mg/kg	B	P	SOIL	ANL-09	368	3'-3.5'	24-OCT-94
09-118D	94324801	INORG	Sodium	262		mg/kg	B	P	SOIL	ANL-09	368	5'-5.5'	24-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q	Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
09-108	943691-4	RAD	Sr-90	.5	.30	pCi/g	UJ		SOIL	ANL-09	412	0'-0.5'	24-OCT-94
09-109	943690-15	RAD	Sr-90	0	.40	pCi/g	U		SOIL	ANL-09	412	0'-0.5'	24-OCT-94
09-119	94691-3	RAD	Sr-90	.3	.30	pCi/g	UJ		SOIL	ANL-09	M3	0'-0.5'	25-OCT-94
09-122	943690-14	RAD	Sr-90	.2	.30	pCi/g	U		SOIL	ANL-09	M10	0'-0.5'	25-OCT-94
09-127	943690-13	RAD	Sr-90	.3	.30	pCi/g	U		SOIL	ANL-09	M19	0'-0.5'	25-OCT-94
09-129	943691-5	RAD	Sr-90	5.8	.40	pCi/g	J		SOIL	ANL-09	M24	0'-0.5'	25-OCT-94
09-130	943691-6	RAD	Sr-90	2.1	.30	pCi/g	J		SOIL	ANL-09	M27	0'-0.5'	25-OCT-95
09-131	943691-1	RAD	Sr-90	3.5	.40	pCi/g	J		SOIL	ANL-09	M28	0'-0.5'	25-OCT-94
09-85	943691-2	RAD	Sr-90	0	.30	pCi/g	U		SOIL	ANL-09	77	0'-0.5'	20-OCT-94
09-89	943691-7	RAD	Sr-90	.2	.30	pCi/g	U		SOIL	ANL-09	101	0'-0.5'	20-OCT-94
09-108	943691-4	RAD	Th-228	.6	.50	pCi/g	U		SOIL	ANL-09	412	0'-0.5'	24-OCT-94
09-109	943690-15	RAD	Th-228	.9	.50	pCi/g	UJ		SOIL	ANL-09	412	0'-0.5'	24-OCT-94
09-119	94691-3	RAD	Th-228	.4	.50	pCi/g	U		SOIL	ANL-09	M3	0'-0.5'	25-OCT-94
09-122	943690-14	RAD	Th-228	.7	.50	pCi/g	UJ		SOIL	ANL-09	M10	0'-0.5'	25-OCT-94
09-127	943690-13	RAD	Th-228	1.4	.60	pCi/g	UJ		SOIL	ANL-09	M19	0'-0.5'	25-OCT-94
09-129	943691-5	RAD	Th-228	.4	.50	pCi/g	U		SOIL	ANL-09	M24	0'-0.5'	25-OCT-94
09-130	943691-6	RAD	Th-228	.1	.40	pCi/g	U		SOIL	ANL-09	M27	0'-0.5'	25-OCT-95
09-131	943691-1	RAD	Th-228	.5	.50	pCi/g	U		SOIL	ANL-09	M28	0'-0.5'	25-OCT-94
09-85	943691-2	RAD	Th-228	.3	.40	pCi/g	U		SOIL	ANL-09	77	0'-0.5'	20-OCT-94
09-89	943691-7	RAD	Th-228	.6	.50	pCi/g	U		SOIL	ANL-09	101	0'-0.5'	20-OCT-94
09-108	943691-4	RAD	Th-230	1.4	.70	pCi/g			SOIL	ANL-09	412	0'-0.5'	24-OCT-94
09-109	943690-15	RAD	Th-230	1.5	.80	pCi/g	U		SOIL	ANL-09	412	0'-0.5'	24-OCT-94
09-119	94691-3	RAD	Th-230	1.4	.70	pCi/g			SOIL	ANL-09	M3	0'-0.5'	25-OCT-94
09-122	943690-14	RAD	Th-230	1.8	.80	pCi/g			SOIL	ANL-09	M10	0'-0.5'	25-OCT-94
09-127	943690-13	RAD	Th-230	1.2	.70	pCi/g	U		SOIL	ANL-09	M19	0'-0.5'	25-OCT-94
09-129	943691-5	RAD	Th-230	1.3	.70	pCi/g	U		SOIL	ANL-09	M24	0'-0.5'	25-OCT-94
09-130	943691-6	RAD	Th-230	1.4	.70	pCi/g			SOIL	ANL-09	M27	0'-0.5'	25-OCT-95
09-131	943691-1	RAD	Th-230	.6	.60	pCi/g	U		SOIL	ANL-09	M28	0'-0.5'	25-OCT-94
09-85	943691-2	RAD	Th-230	.8	.60	pCi/g	U		SOIL	ANL-09	77	0'-0.5'	20-OCT-94
09-89	943691-7	RAD	Th-230	1.5	.70	pCi/g			SOIL	ANL-09	101	0'-0.5'	20-OCT-94
09-108	943691-4	RAD	Th-232	1.5	.90	pCi/g	UJ		SOIL	ANL-09	412	0'-0.5'	24-OCT-94
09-109	943690-15	RAD	Th-232	.7	.70	pCi/g	U		SOIL	ANL-09	412	0'-0.5'	24-OCT-94
09-119	94691-3	RAD	Th-232	.6	.70	pCi/g	UJ		SOIL	ANL-09	M3	0'-0.5'	25-OCT-94
09-122	943690-14	RAD	Th-232	.7	.70	pCi/g	U		SOIL	ANL-09	M10	0'-0.5'	25-OCT-94
09-127	943690-13	RAD	Th-232	1.4	.90	pCi/g	U		SOIL	ANL-09	M19	0'-0.5'	25-OCT-94
09-129	943691-5	RAD	Th-232	.6	.70	pCi/g	UJ		SOIL	ANL-09	M24	0'-0.5'	25-OCT-94
09-130	943691-6	RAD	Th-232	.9	.80	pCi/g	UJ		SOIL	ANL-09	M27	0'-0.5'	25-OCT-95
09-131	943691-1	RAD	Th-232	.5	.70	pCi/g	UJ		SOIL	ANL-09	M28	0'-0.5'	25-OCT-94
09-85	943691-2	RAD	Th-232	.6	.70	pCi/g	UJ		SOIL	ANL-09	77	0'-0.5'	20-OCT-94
09-89	943691-7	RAD	Th-232	.6	.70	pCi/g	UJ		SOIL	ANL-09	101	0'-0.5'	20-OCT-94
09-112	94324812	INORG	Thallium	1.4		mg/kg	U	F	SOIL	ANL-09	356	0'-0.5'	24-OCT-94
09-112B	94324811	INORG	Thallium	1.5		mg/kg	U	F	SOIL	ANL-09	356	3.5'-4'	24-OCT-94
09-112D	94324810	INORG	Thallium	1.5		mg/kg	U	F	SOIL	ANL-09	356	5'-5.5'	24-OCT-94
09-113	94324804	INORG	Thallium	1.4		mg/kg	U	F	SOIL	ANL-09	365	0'-0.5'	24-OCT-94
09-113B	94324805	INORG	Thallium	1.4		mg/kg	U	F	SOIL	ANL-09	365	3'-3.5'	24-OCT-94
09-114	94324802	INORG	Thallium	1.5		mg/kg	U	F	SOIL	ANL-09	366	0'-0.5'	24-OCT-94
09-114B	94324803	INORG	Thallium	1.4		mg/kg	U	F	SOIL	ANL-09	366	3'-3.5'	24-OCT-94
09-115	94324806	INORG	Thallium	1.4		mg/kg	U	F	SOIL	ANL-09	362	0'-0.5'	24-OCT-94
09-115B	94324809	INORG	Thallium	1.4		mg/kg	U	F	SOIL	ANL-09	362	3'-3.5'	24-OCT-94
09-116	94322917	INORG	Thallium	1.4		mg/kg	U	F	SOIL	ANL-09	372	0'-0.5'	24-OCT-94
09-116B	94322918	INORG	Thallium	1.4		mg/kg	U	F	SOIL	ANL-09	372	3.5'-4'	24-OCT-94
09-117	94322914	INORG	Thallium	1.4		mg/kg	U	F	SOIL	ANL-09	378	0'-0.5'	24-OCT-94
09-117B	94322915	INORG	Thallium	1.4		mg/kg	U	F	SOIL	ANL-09	378	3.5'-4'	24-OCT-94
09-117D	94322916	INORG	Thallium	1.5		mg/kg	U	F	SOIL	ANL-09	378	5.5'-6'	24-OCT-94
09-118	94322919	INORG	Thallium	1.4		mg/kg	U	F	SOIL	ANL-09	368	0'-0.5'	24-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Uncert.	Units	Q	Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
09-118B	94322920	INORG	Thallium	1.4		mg/kg	U	F	SOIL	ANL-09	368	3'-3.5'	24-OCT-94
09-118D	94324801	INORG	Thallium	1.4		mg/kg	U	F	SOIL	ANL-09	368	5'-5.5'	24-OCT-94
09-108	943691-4	RAD	U-232	0	.20	pCi/g	U		SOIL	ANL-09	412	0'-0.5'	24-OCT-94
09-109	943690-15	RAD	U-232	0	.20	pCi/g	U		SOIL	ANL-09	412	0'-0.5'	24-OCT-94
09-119	94691-3	RAD	U-232	0	.10	pCi/g	U		SOIL	ANL-09	M3	0'-0.5'	25-OCT-94
09-122	943690-14	RAD	U-232	0	.20	pCi/g	U		SOIL	ANL-09	M10	0'-0.5'	25-OCT-94
09-127	943690-13	RAD	U-232	0	.20	pCi/g	U		SOIL	ANL-09	M19	0'-0.5'	25-OCT-94
09-129	943691-5	RAD	U-232	0	.20	pCi/g	U		SOIL	ANL-09	M24	0'-0.5'	25-OCT-94
09-130	943691-6	RAD	U-232	0	.10	pCi/g	U		SOIL	ANL-09	M27	0'-0.5'	25-OCT-95
09-131	943691-1	RAD	U-232	0	.10	pCi/g	U		SOIL	ANL-09	M28	0'-0.5'	25-OCT-94
09-85	943691-2	RAD	U-232	0	.20	pCi/g	U		SOIL	ANL-09	77	0'-0.5'	20-OCT-94
09-89	943691-7	RAD	U-232	0	.10	pCi/g	U		SOIL	ANL-09	101	0'-0.5'	20-OCT-94
09-100	943339-4	RAD	U-235	.01		pCi/g	U		SOIL	ANL-09	264	0'-0.5'	24-OCT-94
09-100B	943339-5	RAD	U-235	.01		pCi/g	U		SOIL	ANL-09	264	3.5'-4'	24-OCT-94
09-101	943339-2	RAD	U-235	.01		pCi/g	U		SOIL	ANL-09	269	0'-0.5'	24-OCT-94
09-101B	943339-3	RAD	U-235	.01		pCi/g	U		SOIL	ANL-09	269	3.5'-4'	24-OCT-94
09-103	943340-13	RAD	U-235	.01		pCi/g	U		SOIL	ANL-09	283	0'-0.5'	24-OCT-94
09-103B	943339-1	RAD	U-235	.01		pCi/g	U		SOIL	ANL-09	283	3.5'-4'	24-OCT-94
09-104	94334-11	RAD	U-235	.01		pCi/g	U		SOIL	ANL-09	321	0'-0.5'	24-OCT-94
09-104B	94334-12	RAD	U-235	.01		pCi/g	U		SOIL	ANL-09	321	3.5'-4'	24-OCT-94
09-105	943340-7	RAD	U-235	.01		pCi/g	U		SOIL	ANL-09	328	0'-0.5'	24-OCT-94
09-105B	943340-9	RAD	U-235	.01		pCi/g	U		SOIL	ANL-09	328	3.5'-4'	24-OCT-94
09-106	943340-8	RAD	U-235	.01		pCi/g	U		SOIL	ANL-09	328	0'-0.5'	24-OCT-94
09-106B	943340-10	RAD	U-235	.01		pCi/g	U		SOIL	ANL-09	328	3.5'-4'	24-OCT-94
09-107	943340-5	RAD	U-235	.01		pCi/g	U		SOIL	ANL-09	347	0'-0.5'	24-OCT-94
09-107B	943340-6	RAD	U-235	.01		pCi/g	U		SOIL	ANL-09	347	3.5'-4'	24-OCT-94
09-108	943330-1	RAD	U-235	.01		pCi/g	U		SOIL	ANL-09	412	0'-0.5'	24-OCT-94
09-108A	943330-3	RAD	U-235	.01		pCi/g	U		SOIL	ANL-09	412	3.5'-4'	24-OCT-94
09-109	943330-2	RAD	U-235	.01		pCi/g	U		SOIL	ANL-09	412	0'-0.5'	24-OCT-94
09-109A	943330-4	RAD	U-235	.01		pCi/g	U		SOIL	ANL-09	412	3.5'-4'	24-OCT-94
09-110	943329-4	RAD	U-235	.01		pCi/g	U		SOIL	ANL-09	431	0'-0.5'	21-OCT-94
09-110B	943329-5	RAD	U-235	.01		pCi/g	U		SOIL	ANL-09	431	3.0'-3.5'	21-OCT-94
09-111	943329-2	RAD	U-235	.01		pCi/g	U		SOIL	ANL-09	433	0'-0.5'	21-OCT-94
09-111B	943329-3	RAD	U-235	.01		pCi/g	U		SOIL	ANL-09	433	3.5'-4'	21-OCT-94
09-112	943329-7	RAD	U-235	.01		pCi/g	U		SOIL	ANL-09	356	0'-0.5'	24-OCT-94
09-112B	943329-8	RAD	U-235	.01		pCi/g	U		SOIL	ANL-09	356	3.5'-4'	24-OCT-94
09-112D	943329-9	RAD	U-235	.01		pCi/g	U		SOIL	ANL-09	356	5'-5.5'	24-OCT-94
09-113	943340-2	RAD	U-235	.01		pCi/g	U		SOIL	ANL-09	365	0'-0.5'	24-OCT-94
09-113B	943340-3	RAD	U-235	.01		pCi/g	U		SOIL	ANL-09	365	3'-3.5'	24-OCT-94
09-114	943330-13	RAD	U-235	.01		pCi/g	U		SOIL	ANL-09	366	0'-0.5'	24-OCT-94
09-114B	943340-1	RAD	U-235	.01		pCi/g	U		SOIL	ANL-09	366	3'-3.5'	24-OCT-94
09-115	943340-4	RAD	U-235	.01		pCi/g	U		SOIL	ANL-09	362	0'-0.5'	24-OCT-94
09-115B	943329-6	RAD	U-235	.01		pCi/g	U		SOIL	ANL-09	362	3'-3.5'	24-OCT-94
09-116	943330-8	RAD	U-235	.01		pCi/g	U		SOIL	ANL-09	372	0'-0.5'	24-OCT-94
09-116B	943330-9	RAD	U-235	.01		pCi/g	U		SOIL	ANL-09	372	3.5'-4'	24-OCT-94
09-117	943330-5	RAD	U-235	.01		pCi/g	U		SOIL	ANL-09	378	0'-0.5'	24-OCT-94
09-117B	943330-6	RAD	U-235	.01		pCi/g	U		SOIL	ANL-09	378	3.5'-4'	24-OCT-94
09-117D	943330-7	RAD	U-235	.01		pCi/g	U		SOIL	ANL-09	378	5.5'-6'	24-OCT-94
09-118	943330-10	RAD	U-235	.01		pCi/g	U		SOIL	ANL-09	368	0'-0.5'	24-OCT-94
09-118B	943330-11	RAD	U-235	.01		pCi/g	U		SOIL	ANL-09	368	3'-3.5'	24-OCT-94
09-118D	943330-12	RAD	U-235	.01		pCi/g	U		SOIL	ANL-09	368	5'-5.5'	24-OCT-94
09-119	943337-6	RAD	U-235	.01		pCi/g	U		SOIL	ANL-09	M3	0'-0.5'	25-OCT-94
09-119B	943339-13	RAD	U-235	.01		pCi/g	U		SOIL	ANL-09	M3	3.5'-4'	25-OCT-94
09-120	943339-12	RAD	U-235	.01		pCi/g	U		SOIL	ANL-09	M4	0'-0.5'	25-OCT-94
09-120B	943339-11	RAD	U-235	.01		pCi/g	U		SOIL	ANL-09	M4	3.5'-4'	25-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
09-121	943339-9	RAD	U-235	.01		pCi/g	U	SOIL	ANL-09	M8	0'-0.5'	25-OCT-94
09-121B	943339-10	RAD	U-235	.01		pCi/g	U	SOIL	ANL-09	M8	3.5'-4'	25-OCT-94
09-122	943337-7	RAD	U-235	.01		pCi/g	U	SOIL	ANL-09	M10	0'-0.5'	25-OCT-94
09-122B	943339-8	RAD	U-235	.01		pCi/g	U	SOIL	ANL-09	M10	3.5'-4'	25-OCT-94
09-123	943338-1	RAD	U-235	.01		pCi/g	U	SOIL	ANL-09	M12	0'-0.5'	25-OCT-94
09-123B	943337-8	RAD	U-235	.01		pCi/g	U	SOIL	ANL-09	M12	3.5'-4'	25-OCT-94
09-124	943329-13	RAD	U-235	.01		pCi/g	U	SOIL	ANL-09	M14	0'-0.5'	25-OCT-94
09-124B	943337-9	RAD	U-235	.01		pCi/g	U	SOIL	ANL-09	M14	3.5'-4'	25-OCT-94
09-125	943337-10	RAD	U-235	.01		pCi/g	U	SOIL	ANL-09	M14	0'-0.5'	25-OCT-94
09-125B	943337-11	RAD	U-235	.01		pCi/g	U	SOIL	ANL-09	M14	3.5'-4'	25-OCT-94
09-126	943337-12	RAD	U-235	.01		pCi/g	U	SOIL	ANL-09	M17	0'-0.5'	25-OCT-94
09-126B	943337-13	RAD	U-235	.01		pCi/g	U	SOIL	ANL-09	M17	3.5'-4'	25-OCT-94
09-127	943335-1	RAD	U-235	.01		pCi/g	U	SOIL	ANL-09	M19	0'-0.5'	25-OCT-94
09-127B	943335-10	RAD	U-235	.01		pCi/g	U	SOIL	ANL-09	M19	3.5'-4'	25-OCT-94
09-128	943335-2	RAD	U-235	.01		pCi/g	U	SOIL	ANL-09	M21	0'-0.5'	25-OCT-94
09-128B	943329-12	RAD	U-235	.01		pCi/g	U	SOIL	ANL-09	M21	3.5'-4'	25-OCT-94
09-129	943329-11	RAD	U-235	.01		pCi/g	U	SOIL	ANL-09	M24	0'-0.5'	25-OCT-94
09-129B	943335-3	RAD	U-235	.01		pCi/g	U	SOIL	ANL-09	M24	3.5'-4'	25-OCT-94
09-130	943372-1	RAD	U-235	.01		pCi/g	U	SOIL	ANL-09	M27	0'-0.5'	25-OCT-95
09-130B	943335-4	RAD	U-235	.01		pCi/g	U	SOIL	ANL-09	M27	3.5'-4'	25-OCT-94
09-131	943335-5	RAD	U-235	.01		pCi/g	U	SOIL	ANL-09	M28	0'-0.5'	25-OCT-94
09-131B	943335-6	RAD	U-235	.01		pCi/g	U	SOIL	ANL-09	M28	3.5'-4'	25-OCT-94
09-132	943334-13	RAD	U-235	.01		pCi/g	U	SOIL	ANL-09	M32	0'-0.5'	25-OCT-94
09-132B	943329-10	RAD	U-235	.01		pCi/g	U	SOIL	ANL-09	M32	3.5'-4'	25-OCT-94
09-133	943335-8	RAD	U-235	.01		pCi/g	U	SOIL	ANL-09	M36	0'-0.5'	25-OCT-94
09-133B	943335-7	RAD	U-235	.01		pCi/g	U	SOIL	ANL-09	M36	3.5'-4'	25-OCT-94
09-134	943334-12	RAD	U-235	.01		pCi/g	U	SOIL	ANL-09	M36	0'-0.5'	25-OCT-94
09-134B	943335-9	RAD	U-235	.01		pCi/g	U	SOIL	ANL-09	M36	3.5'-4'	25-OCT-94
09-80	943333-3	RAD	U-235	.01		pCi/g	U	SOIL	ANL-09	7	0'-0.5'	20-OCT-94
09-80B	943333-5	RAD	U-235	.01		pCi/g	U	SOIL	ANL-09	7	3.5'-4'	20-OCT-94
09-81	943333-4	RAD	U-235	.01		pCi/g	U	SOIL	ANL-09	7	0'-0.5'	20-OCT-94
09-81B	943333-6	RAD	U-235	.01		pCi/g	U	SOIL	ANL-09	7	3.5'-4'	20-OCT-94
09-82	943333-7	RAD	U-235	.01		pCi/g	U	SOIL	ANL-09	23	0'-0.5'	20-OCT-94
09-82B	943333-8	RAD	U-235	.01		pCi/g	U	SOIL	ANL-09	23	3.5'-4'	20-OCT-94
09-83	943333-9	RAD	U-235	.01		pCi/g	U	SOIL	ANL-09	41	0'-0.5'	20-OCT-94
09-83B	943333-10	RAD	U-235	.01		pCi/g	U	SOIL	ANL-09	41	3.5'-4'	20-OCT-94
09-84	943333-11	RAD	U-235	.01		pCi/g	U	SOIL	ANL-09	62	0'-0.5'	20-OCT-94
09-84B	943333-12	RAD	U-235	.01		pCi/g	U	SOIL	ANL-09	62	3.5'-4'	20-OCT-94
09-85	943333-13	RAD	U-235	.01		pCi/g	U	SOIL	ANL-09	77	0'-0.5'	20-OCT-94
09-85B	943334-2	RAD	U-235	.01		pCi/g	U	SOIL	ANL-09	77	3.5'-4'	20-OCT-94
09-86	943334-1	RAD	U-235	.01		pCi/g	U	SOIL	ANL-09	77	0'-0.5'	20-OCT-94
09-86B	943334-3	RAD	U-235	.01		pCi/g	U	SOIL	ANL-09	77	3.5'-4'	20-OCT-94
09-87	943334-4	RAD	U-235	.01		pCi/g	U	SOIL	ANL-09	82	0'-0.5'	20-OCT-94
09-87A	943334-5	RAD	U-235	.01		pCi/g	U	SOIL	ANL-09	82	3.5'-4'	20-OCT-94
09-89	943334-6	RAD	U-235	.01		pCi/g	U	SOIL	ANL-09	101	0'-0.5'	20-OCT-94
09-89A	943334-7	RAD	U-235	.01		pCi/g	U	SOIL	ANL-09	101	0.8'-1.3'	20-OCT-94
09-90	943334-8	RAD	U-235	.01		pCi/g	U	SOIL	ANL-09	125	0'-0.5'	20-OCT-94
09-90B	943334-9	RAD	U-235	.01		pCi/g	U	SOIL	ANL-09	125	3.5'-4'	20-OCT-94
09-91	943334-10	RAD	U-235	.01		pCi/g	U	SOIL	ANL-09	132	0'-0.5'	20-OCT-94
09-91B	943334-11	RAD	U-235	.01		pCi/g	U	SOIL	ANL-09	132	3.5'-4'	20-OCT-94
09-92	943331-1	RAD	U-235	.01		pCi/g	U	SOIL	ANL-09	155	0'-0.5'	21-OCT-94
09-92B	943331-2	RAD	U-235	.01		pCi/g	U	SOIL	ANL-09	155	3.5'-4'	21-OCT-94
09-93	943331-3	RAD	U-235	.01		pCi/g	U	SOIL	ANL-09	159	0'-0.5'	21-OCT-94
09-93B	943331-4	RAD	U-235	.01		pCi/g	U	SOIL	ANL-09	159	3.5'-4'	21-OCT-94
09-94	943331-5	RAD	U-235	.01		pCi/g	U	SOIL	ANL-09	164	0'-0.5'	21-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q	Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
09-96B	943331-6	RAD	U-235	.01		pCi/g	U		SOIL	ANL-09	164	3.5'-4'	21-OCT-94
09-95	943331-7	RAD	U-235	.01		pCi/g	U		SOIL	ANL-09	167	0'-0.5'	21-OCT-94
09-95B	943331-8	RAD	U-235	.01		pCi/g	U		SOIL	ANL-09	167	3.5'-4'	21-OCT-94
09-96	943331-9	RAD	U-235	.01		pCi/g	U		SOIL	ANL-09	203	0'-0.5'	21-OCT-94
09-96B	943331-10	RAD	U-235	.01		pCi/g	U		SOIL	ANL-09	203	3.5'-4'	21-OCT-94
09-97	943331-11	RAD	U-235	.01		pCi/g	U		SOIL	ANL-09	216	0'-0.5'	21-OCT-94
09-97B	943331-13	RAD	U-235	.01		pCi/g	U		SOIL	ANL-09	216	3.5'-4'	21-OCT-94
09-98	943331-12	RAD	U-235	.01		pCi/g	U		SOIL	ANL-09	249	0'-0.5'	21-OCT-94
09-98B	943329-1	RAD	U-235	.01		pCi/g	U		SOIL	ANL-09	249	3.5'-4'	21-OCT-94
09-99	943339-6	RAD	U-235	.01		pCi/g	U		SOIL	ANL-09	260	0'-0.5'	24-OCT-94
09-99B	943339-7	RAD	U-235	.01		pCi/g	U		SOIL	ANL-09	260	3.5'-4'	24-OCT-94
09-108	943691-4	RAD	U-238	1.3	.60	pCi/g			SOIL	ANL-09	412	0'-0.5'	24-OCT-94
09-109	943690-15	RAD	U-238	1.6	.70	pCi/g			SOIL	ANL-09	412	0'-0.5'	24-OCT-94
09-119	94691-3	RAD	U-238	2.3	.80	pCi/g			SOIL	ANL-09	M3	0'-0.5'	25-OCT-94
09-122	943690-14	RAD	U-238	1.6	.70	pCi/g			SOIL	ANL-09	M10	0'-0.5'	25-OCT-94
09-127	943690-13	RAD	U-238	1.7	.80	pCi/g			SOIL	ANL-09	M19	0'-0.5'	25-OCT-94
09-129	943691-5	RAD	U-238	.6	.50	pCi/g	U		SOIL	ANL-09	M24	0'-0.5'	25-OCT-94
09-130	943691-6	RAD	U-238	1.1	.60	pCi/g	U		SOIL	ANL-09	M27	0'-0.5'	25-OCT-95
09-131	943691-1	RAD	U-238	.8	.50	pCi/g	U		SOIL	ANL-09	M28	0'-0.5'	25-OCT-94
09-85	943691-2	RAD	U-238	1.5	.70	pCi/g	S		SOIL	ANL-09	77	0'-0.5'	20-OCT-94
09-89	943691-7	RAD	U-238	.7	.50	pCi/g	U		SOIL	ANL-09	101	0'-0.5'	20-OCT-94
09-112	94324812	INORG	Vanadium	36.9		mg/kg		P	SOIL	ANL-09	356	0'-0.5'	24-OCT-94
09-112B	94324811	INORG	Vanadium	33.3		mg/kg		P	SOIL	ANL-09	356	3.5'-4'	24-OCT-94
09-112D	94324810	INORG	Vanadium	32.2		mg/kg		P	SOIL	ANL-09	356	5'-5.5'	24-OCT-94
09-113	94324804	INORG	Vanadium	31.2		mg/kg		P	SOIL	ANL-09	365	0'-0.5'	24-OCT-94
09-113B	94324805	INORG	Vanadium	37.9		mg/kg		P	SOIL	ANL-09	365	3'-3.5'	24-OCT-94
09-114	94324802	INORG	Vanadium	33.9		mg/kg		P	SOIL	ANL-09	366	0'-0.5'	24-OCT-94
09-114B	94324803	INORG	Vanadium	53.9		mg/kg		P	SOIL	ANL-09	366	3'-3.5'	24-OCT-94
09-115	94324806	INORG	Vanadium	31.6		mg/kg		P	SOIL	ANL-09	362	0'-0.5'	24-OCT-94
09-115B	94324809	INORG	Vanadium	29.5		mg/kg		P	SOIL	ANL-09	362	3'-3.5'	24-OCT-94
09-116	94322917	INORG	Vanadium	26.9		mg/kg		P	SOIL	ANL-09	372	0'-0.5'	24-OCT-94
09-116B	94322918	INORG	Vanadium	35.7		mg/kg		P	SOIL	ANL-09	372	3.5'-4'	24-OCT-94
09-117	94322914	INORG	Vanadium	28.5		mg/kg		P	SOIL	ANL-09	378	0'-0.5'	24-OCT-94
09-117B	94322915	INORG	Vanadium	35.6		mg/kg		P	SOIL	ANL-09	378	3.5'-4'	24-OCT-94
09-117D	94322916	INORG	Vanadium	39		mg/kg		P	SOIL	ANL-09	378	5.5'-6'	24-OCT-94
09-118	94322919	INORG	Vanadium	36.3		mg/kg		P	SOIL	ANL-09	368	0'-0.5'	24-OCT-94
09-118B	94322920	INORG	Vanadium	40.9		mg/kg		P	SOIL	ANL-09	368	3'-3.5'	24-OCT-94
09-118D	94324801	INORG	Vanadium	38		mg/kg		P	SOIL	ANL-09	368	5'-5.5'	24-OCT-94
09-112	94324812	INORG	Zinc	133		mg/kg		P	SOIL	ANL-09	356	0'-0.5'	24-OCT-94
09-112B	94324811	INORG	Zinc	85		mg/kg	U	P	SOIL	ANL-09	356	3.5'-4'	24-OCT-94
09-112D	94324810	INORG	Zinc	80		mg/kg		P	SOIL	ANL-09	356	5'-5.5'	24-OCT-94
09-113	94324804	INORG	Zinc	72.1		mg/kg		P	SOIL	ANL-09	365	0'-0.5'	24-OCT-94
09-113B	94324805	INORG	Zinc	82.2		mg/kg		P	SOIL	ANL-09	365	3'-3.5'	24-OCT-94
09-114	94324802	INORG	Zinc	145		mg/kg		P	SOIL	ANL-09	366	0'-0.5'	24-OCT-94
09-114B	94324803	INORG	Zinc	81.6		mg/kg		P	SOIL	ANL-09	366	3'-3.5'	24-OCT-94
09-115	94324806	INORG	Zinc	101		mg/kg		P	SOIL	ANL-09	362	0'-0.5'	24-OCT-94
09-115B	94324809	INORG	Zinc	71.2		mg/kg		P	SOIL	ANL-09	362	3'-3.5'	24-OCT-94
09-116	94322917	INORG	Zinc	116		mg/kg		P	SOIL	ANL-09	372	0'-0.5'	24-OCT-94
09-116B	94322918	INORG	Zinc	74.7		mg/kg		P	SOIL	ANL-09	372	3.5'-4'	24-OCT-94
09-117	94322914	INORG	Zinc	102		mg/kg		P	SOIL	ANL-09	378	0'-0.5'	24-OCT-94
09-117B	94322915	INORG	Zinc	67.5		mg/kg		P	SOIL	ANL-09	378	3.5'-4'	24-OCT-94
09-117D	94322916	INORG	Zinc	81.5		mg/kg		P	SOIL	ANL-09	378	5.5'-6'	24-OCT-94
09-118	94322919	INORG	Zinc	119		mg/kg		P	SOIL	ANL-09	368	0'-0.5'	24-OCT-94
09-118B	94322920	INORG	Zinc	89.4		mg/kg		P	SOIL	ANL-09	368	3'-3.5'	24-OCT-94
09-118D	94324801	INORG	Zinc	84.2		mg/kg	U	P	SOIL	ANL-09	368	5'-5.5'	24-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Rad Uncert.	Units	Q Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
09-100	943339-4	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	264	0'-0.5'	24-OCT-94
09-100B	943339-5	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	264	3.5'-4'	24-OCT-94
09-101	943339-2	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	269	0'-0.5'	24-OCT-94
09-101B	943339-3	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	269	3.5'-4'	24-OCT-94
09-103	943340-13	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	283	0'-0.5'	24-OCT-94
09-103B	943339-1	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	283	3.5'-4'	24-OCT-94
09-104	94334-11	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	321	0'-0.5'	24-OCT-94
09-104B	94334-12	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	321	3.5'-4'	24-OCT-94
09-105	943340-7	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	328	0'-0.5'	24-OCT-94
09-105B	943340-9	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	328	3.5'-4'	24-OCT-94
09-106	943340-8	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	328	0'-0.5'	24-OCT-94
09-106B	943340-10	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	328	3.5'-4'	24-OCT-94
09-107	943340-5	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	347	0'-0.5'	24-OCT-94
09-107B	943340-6	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	347	3.5'-4'	24-OCT-94
09-108	943330-1	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	412	0'-0.5'	24-OCT-94
09-108A	943330-3	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	412	3.5'-4'	24-OCT-94
09-109	943330-2	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	412	0'-0.5'	24-OCT-94
09-109A	943330-4	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	412	3.5'-4'	24-OCT-94
09-110	943329-4	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	431	0'-0.5'	21-OCT-94
09-110B	943329-5	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	431	3.0'-3.5'	21-OCT-94
09-111	943329-2	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	433	0'-0.5'	21-OCT-94
09-111B	943329-3	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	433	3.5'-4'	21-OCT-94
09-112	943329-7	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	356	0'-0.5'	24-OCT-94
09-112B	943329-8	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	356	3.5'-4'	24-OCT-94
09-112D	943329-9	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	356	5'-5.5'	24-OCT-94
09-113	943340-2	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	365	0'-0.5'	24-OCT-94
09-113B	943340-3	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	365	3'-3.5'	24-OCT-94
09-114	943330-13	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	366	0'-0.5'	24-OCT-94
09-114B	943340-1	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	366	3'-3.5'	24-OCT-94
09-115	943340-4	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	362	0'-0.5'	24-OCT-94
09-115B	943329-6	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	362	3'-3.5'	24-OCT-94
09-116	943330-8	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	372	0'-0.5'	24-OCT-94
09-116B	943330-9	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	372	3.5'-4'	24-OCT-94
09-117	943330-5	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	378	0'-0.5'	24-OCT-94
09-117B	943330-6	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	378	3.5'-4'	24-OCT-94
09-117D	943330-7	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	378	5.5'-6'	24-OCT-94
09-118	943330-10	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	368	0'-0.5'	24-OCT-94
09-118B	943330-11	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	368	3'-3.5'	24-OCT-94
09-118D	943330-12	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	368	5'-5.5'	24-OCT-94
09-119	943337-6	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	M3	0'-0.5'	25-OCT-94
09-119B	943339-13	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	M3	3.5'-4'	25-OCT-94
09-120	943339-12	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	M4	0'-0.5'	25-OCT-94
09-120B	943339-11	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	M4	3.5'-4'	25-OCT-94
09-121	943339-9	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	M8	0'-0.5'	25-OCT-94
09-121B	943339-10	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	M8	3.5'-4'	25-OCT-94
09-122	943337-7	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	M10	0'-0.5'	25-OCT-94
09-122B	943339-8	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	M10	3.5'-4'	25-OCT-94
09-123	943338-1	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	M12	0'-0.5'	25-OCT-94
09-123B	943337-8	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	M12	3.5'-4'	25-OCT-94
09-124	943329-13	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	M14	0'-0.5'	25-OCT-94
09-124B	943337-9	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	M14	3.5'-4'	25-OCT-94
09-125	943337-10	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	M14	0'-0.5'	25-OCT-94
09-125B	943337-11	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	M14	3.5'-4'	25-OCT-94
09-126	943337-12	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	M17	0'-0.5'	25-OCT-94
09-126B	943337-13	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	M17	3.5'-4'	25-OCT-94

Sample No.	Lab Samp ID	Analysis	Compound	Concentration	Uncert.	Units	Q Flags	Matrix	Type Location	Location	Depth Range(ft)	Sample Date
09-127	943335-1	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	M19	0'-0.5'	25-OCT-94
09-127B	943335-10	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	M19	3.5'-4'	25-OCT-94
09-128	943335-2	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	M21	0'-0.5'	25-OCT-94
09-128B	943329-12	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	M21	3.5'-4'	25-OCT-94
09-129	943329-11	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	M24	0'-0.5'	25-OCT-94
09-129B	943335-3	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	M24	3.5'-4'	25-OCT-94
09-130	943372-1	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	M27	0'-0.5'	25-OCT-95
09-130B	943335-4	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	M27	3.5'-4'	25-OCT-94
09-131	943335-5	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	M28	0'-0.5'	25-OCT-94
09-131B	943335-6	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	M28	3.5'-4'	25-OCT-94
09-132	943334-13	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	M32	0'-0.5'	25-OCT-94
09-132B	943329-10	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	M32	3.5'-4'	25-OCT-94
09-133	943335-8	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	M36	0'-0.5'	25-OCT-94
09-133B	943335-7	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	M36	3.5'-4'	25-OCT-94
09-134	943334-12	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	M36	0'-0.5'	25-OCT-94
09-134B	943335-9	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	M36	3.5'-4'	25-OCT-94
09-80	943333-3	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	7	0'-0.5'	20-OCT-94
09-80B	943333-5	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	7	3.5'-4'	20-OCT-94
09-81	943333-4	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	7	0'-0.5'	20-OCT-94
09-81B	943333-6	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	7	3.5'-4'	20-OCT-94
09-82	943333-7	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	23	0'-0.5'	20-OCT-94
09-82B	943333-8	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	23	3.5'-4'	20-OCT-94
09-83	943333-9	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	41	0'-0.5'	20-OCT-94
09-83B	943333-10	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	41	3.5'-4'	20-OCT-94
09-84	943333-11	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	62	0'-0.5'	20-OCT-94
09-84B	943333-12	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	62	3.5'-4'	20-OCT-94
09-85	943333-13	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	77	0'-0.5'	20-OCT-94
09-85B	943334-2	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	77	3.5'-4'	20-OCT-94
09-86	943334-1	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	77	0'-0.5'	20-OCT-94
09-86B	943334-3	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	77	3.5'-4'	20-OCT-94
09-87	943334-4	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	82	0'-0.5'	20-OCT-94
09-87A	943334-5	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	82	3.5'-4'	20-OCT-94
09-89	943334-6	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	101	0'-0.5'	20-OCT-94
09-89A	943334-7	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	101	0.8'-1.3'	20-OCT-94
09-90	943334-8	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	125	0'-0.5'	20-OCT-94
09-90B	943334-9	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	125	3.5'-4'	20-OCT-94
09-91	943334-10	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	132	0'-0.5'	20-OCT-94
09-91B	943334-11	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	132	3.5'-4'	20-OCT-94
09-92	943331-1	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	155	0'-0.5'	21-OCT-94
09-92B	943331-2	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	155	3.5'-4'	21-OCT-94
09-93	943331-3	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	159	0'-0.5'	21-OCT-94
09-93B	943331-4	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	159	3.5'-4'	21-OCT-94
09-94	943331-5	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	164	0'-0.5'	21-OCT-94
09-94B	943331-6	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	164	3.5'-4'	21-OCT-94
09-95	943331-7	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	167	0'-0.5'	21-OCT-94
09-95B	943331-8	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	167	3.5'-4'	21-OCT-94
09-96	943331-9	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	203	0'-0.5'	21-OCT-94
09-96B	943331-10	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	203	3.5'-4'	21-OCT-94
09-97	943331-11	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	216	0'-0.5'	21-OCT-94
09-97B	943331-13	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	216	3.5'-4'	21-OCT-94
09-98	943331-12	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	249	0'-0.5'	21-OCT-94
09-98B	943329-1	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	249	3.5'-4'	21-OCT-94
09-99	943339-6	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	260	0'-0.5'	24-OCT-94
09-99B	943339-7	RAD	Zn-65	.04		pCi/g	U	SOIL	ANL-09	260	3.5'-4'	24-OCT-94

2034 rows selected.