Biota

FOODSTUFFS
(pCi/g Wet Weight unless otherwise noted)

OWNER ID	SAMP NUM	SAMP SITE NAME	DIST CLASS	MEDIA	SAMP FROM	SAMP ITEM	SAMP DATE	CON SHORT NAME	VALUE RPTD	ANAL UNITS RPTD	COUNTING ERROR	TOTAL ANAL ERROR	LAB QUALIFIER	SAMP COMMENT	RESULT COMMENT
SESPMNT	B14RP9	SUNNYSIDE AREA	DISTANT	BI	CHERRIES	FRUIT	10-Jun-02	BE-7	-0.000787	pCi/g	0.038	0.038	U		
SESPMNT	B14RN9	EAST WAHLUKE AREA	COMMUNITY	BI	CHERRIES	FRUIT	12-Jun-02	BE-7	0.011	pCi/g	0.043	0.043	U		
SESPMNT	B14RR2	RINGOLD AREA	PERIMETER	BI	CHERRIES	FRUIT	12-Jun-02	BE-7	0.0207	pCi/g	0.033	0.033	U		
SESPMNT	B14RP4	SAGEMOOR AREA	PERIMETER	BI	CHERRIES	FRUIT	12-Jun-02	BE-7	0.00838	pCi/g	0.031	0.031	U		
SESPMNT	B14RP1	RIVERVIEW AREA	COMMUNITY	BI	CHERRIES	FRUIT	14-Jun-02	BE-7	0.0468	pCi/g	0.042	0.042	U		
SESPMNT	B14RP9	SUNNYSIDE AREA	DISTANT	BI	CHERRIES	FRUIT	10-Jun-02	CO-60	0.00224	pCi/g	0.0049	0.0049	U		
SESPMNT	B14RN9	EAST WAHLUKE AREA	COMMUNITY	BI	CHERRIES	FRUIT	12-Jun-02	CO-60	0.00729	pCi/g	0.0054	0.0054	U		
SESPMNT	B14RR2	RINGOLD AREA	PERIMETER	BI	CHERRIES	FRUIT	12-Jun-02	CO-60	-0.00351	pCi/g	0.0044	0.0044	U		
SESPMNT	B14RP4	SAGEMOOR AREA	PERIMETER	BI	CHERRIES	FRUIT	12-Jun-02	CO-60	0.000409	pCi/g	0.0045	0.0045	U		
SESPMNT	B14RP1	RIVERVIEW AREA	COMMUNITY	BI	CHERRIES	FRUIT	14-Jun-02	CO-60	0.000129	pCi/g	0.0058	0.0058	U		
SESPMNT	B14RP9	SUNNYSIDE AREA	DISTANT	BI	CHERRIES	FRUIT	10-Jun-02	CS-134	0.00133	pCi/g	0.0052	0.0052	U		
SESPMNT	B14RN9	EAST WAHLUKE AREA	COMMUNITY	BI	CHERRIES	FRUIT	12-Jun-02	CS-134	-0.00462	pCi/g	0.0055	0.0055	U		
SESPMNT	B14RR2	RINGOLD AREA	PERIMETER	BI	CHERRIES	FRUIT	12-Jun-02	CS-134	-0.00137	pCi/g	0.0045	0.0045	U		
SESPMNT	B14RP4	SAGEMOOR AREA	PERIMETER	BI	CHERRIES	FRUIT	12-Jun-02	CS-134	0.00178	pCi/g	0.0042	0.0042	U		
SESPMNT	B14RP1	RIVERVIEW AREA	COMMUNITY	BI	CHERRIES	FRUIT	14-Jun-02	CS-134	0.00226	pCi/g	0.0055	0.0055	U		
SESPMNT	B14RP9	SUNNYSIDE AREA	DISTANT	BI	CHERRIES	FRUIT	10-Jun-02	CS-137	-0.000227	pCi/g	0.0044	0.0044	U		
SESPMNT	B14RN9	EAST WAHLUKE AREA	COMMUNITY	BI	CHERRIES	FRUIT	12-Jun-02	CS-137	0.00047	pCi/g	0.005	0.005	U		
SESPMNT	B14RR2	RINGOLD AREA	PERIMETER	BI	CHERRIES	FRUIT	12-Jun-02	CS-137	0.00343	pCi/g	0.0042	0.0042	U		
SESPMNT	B14RP4	SAGEMOOR AREA	PERIMETER	BI	CHERRIES	FRUIT	12-Jun-02	CS-137	0.00156	pCi/g	0.0036	0.0036	U		
SESPMNT	B14RP1	RIVERVIEW AREA	COMMUNITY	BI	CHERRIES	FRUIT	14-Jun-02	CS-137	0.00393	pCi/g	0.0048	0.0048	U		
SESPMNT	B14RP9	SUNNYSIDE AREA	DISTANT	BI	CHERRIES	FRUIT	10-Jun-02	EU-154	-0.00846	pCi/g	0.016	0.016	U		
SESPMNT	B14RN9	EAST WAHLUKE AREA	COMMUNITY	BI	CHERRIES	FRUIT	12-Jun-02	EU-154	-0.0153	pCi/g	0.017	0.017	U		
SESPMNT	B14RR2	RINGOLD AREA	PERIMETER	BI	CHERRIES	FRUIT	12-Jun-02	EU-154	-0.00657	pCi/g	0.013	0.013	U		
SESPMNT	B14RP4	SAGEMOOR AREA	PERIMETER	BI	CHERRIES	FRUIT	12-Jun-02	EU-154	0.00569	pCi/g	0.013	0.013	U		
SESPMNT	B14RP1	RIVERVIEW AREA	COMMUNITY	BI	CHERRIES	FRUIT	14-Jun-02	EU-154	-0.00752	pCi/g	0.017	0.017	U		
SESPMNT	B14RP9	SUNNYSIDE AREA	DISTANT	BI	CHERRIES	FRUIT	10-Jun-02	EU-155	0.00267	pCi/g	0.011	0.011	U		
SESPMNT	B14RN9	EAST WAHLUKE AREA	COMMUNITY	BI	CHERRIES	FRUIT	12-Jun-02	EU-155	0.000542	pCi/g	0.014	0.014	U		
SESPMNT	B14RR2	RINGOLD AREA	PERIMETER	BI	CHERRIES	FRUIT	12-Jun-02	EU-155	-0.00444	pCi/g	0.01	0.01	U		
SESPMNT	B14RP4	SAGEMOOR AREA	PERIMETER	BI	CHERRIES	FRUIT	12-Jun-02	EU-155	-0.00348	pCi/g	0.0081	0.0081	U		
SESPMNT	B14RP1	RIVERVIEW AREA	COMMUNITY	BI	CHERRIES	FRUIT	14-Jun-02	EU-155	0.00283	pCi/g	0.014	0.014	U		
SESPMNT	B14RP9	SUNNYSIDE AREA	DISTANT	BI	CHERRIES	FRUIT	10-Jun-02	K-40	2.29	pCi/g	0.34	0.34			
SESPMNT	B14RN9	EAST WAHLUKE AREA	COMMUNITY	BI	CHERRIES	FRUIT	12-Jun-02	K-40	2.28	pCi/g	0.33	0.33			
SESPMNT	B14RR2	RINGOLD AREA	PERIMETER	BI	CHERRIES	FRUIT	12-Jun-02	K-40	2.25	pCi/g	0.32	0.32			
SESPMNT	B14RP4	SAGEMOOR AREA	PERIMETER	BI	CHERRIES	FRUIT	12-Jun-02	K-40	2.74	pCi/g	0.37	0.37			
SESPMNT	B14RP1	RIVERVIEW AREA	COMMUNITY	BI	CHERRIES	FRUIT	14-Jun-02	K-40	2.29	pCi/g	0.34	0.34			
SESPMNT	B14RP9	SUNNYSIDE AREA	DISTANT	BI	CHERRIES	FRUIT	10-Jun-02	RU-106	0.0255	pCi/g	0.04	0.04	U		
SESPMNT	B14RN9	EAST WAHLUKE AREA	COMMUNITY	BI	CHERRIES	FRUIT	12-Jun-02	RU-106	0.0467	pCi/g	0.044	0.044	U		
SESPMNT	B14RR2	RINGOLD AREA	PERIMETER	BI	CHERRIES	FRUIT	12-Jun-02	RU-106	0.0094	pCi/g	0.035	0.035	U		
SESPMNT	B14RP4	SAGEMOOR AREA	PERIMETER	BI	CHERRIES	FRUIT	12-Jun-02	RU-106	0.0063	pCi/g	0.033	0.033	U		
SESPMNT	B14RP1	RIVERVIEW AREA	COMMUNITY	BI	CHERRIES	FRUIT	14-Jun-02	RU-106	-0.0119	pCi/g	0.044	0.044	U		
SESPMNT	B14RP9	SUNNYSIDE AREA	DISTANT	BI	CHERRIES	FRUIT	10-Jun-02	SB-125	-0.00154	pCi/g	0.012	0.012	U		
SESPMNT	B14RN9	EAST WAHLUKE AREA	COMMUNITY	BI	CHERRIES	FRUIT	12-Jun-02	SB-125	0.00992	pCi/g	0.013	0.013	U		
SESPMNT	B14RR2	RINGOLD AREA	PERIMETER	BI	CHERRIES	FRUIT	12-Jun-02	SB-125	0.00819	pCi/g	0.0095	0.0095	U		
SESPMNT	B14RP4	SAGEMOOR AREA	PERIMETER	BI	CHERRIES	FRUIT	12-Jun-02	SB-125	0.000808	pCi/g	0.0089	0.0089	U		
SESPMNT	B14RP1	RIVERVIEW AREA	COMMUNITY	BI	CHERRIES	FRUIT	14-Jun-02	SB-125	0.00558	pCi/g	0.012	0.012	U		
SESPMNT	B14RP9	SUNNYSIDE AREA	DISTANT	BI	CHERRIES	FRUIT	10-Jun-02	SR-90	0.00145	pCi/g	0.0022	0.0023	U		
SESPMNT	B14RN9	EAST WAHLUKE AREA	COMMUNITY	BI	CHERRIES	FRUIT	12-Jun-02	SR-90	-0.00101	pCi/g	0.0021	0.0021	U		
SESPMNT	B14RR2	RINGOLD AREA	PERIMETER	BI	CHERRIES	FRUIT	12-Jun-02	SR-90	-0.000179	pCi/g	0.0017	0.0017	U		
SESPMNT	B14RP4	SAGEMOOR AREA	PERIMETER	BI	CHERRIES	FRUIT	12-Jun-02	SR-90	-0.00102	pCi/g	0.0018	0.0018	U		
SESPMNT	B14RP1	RIVERVIEW AREA	COMMUNITY	BI	CHERRIES	FRUIT	14-Jun-02	SR-90	-0.00101	pCi/g	0.0013	0.0016	U		
SESPSPEC	B14JJ3	FRANKLIN FARM A	PERIMETER	BI	COW	MILK	09-May-02	BE-7	-6.69	pCi/L	24	24	U		
SESPSPEC	B15NX3	FRANKLIN FARM A	PERIMETER	BI	COW	MILK	25-Oct-02	BE-7	16	pCi/L	19	19	U		
SESPSPEC	B14JJ2	FRANKLIN FARM B	PERIMETER	BI	COW	MILK	09-May-02	BE-7	-13.6	pCi/L	24	24	U		
SESPSPEC	B15NX2	FRANKLIN FARM B	PERIMETER	BI	COW	MILK	25-Oct-02	BE-7	-15	pCi/L	25	25	U		
SESPMNT	B141M4	SAGEMOOR COMPOSITE	PERIMETER	BI	COW	MILK	15-Feb-02	BE-7	-2.11	pCi/L	26	26	U		
SESPMNT	B14JK3	SAGEMOOR COMPOSITE	PERIMETER	BI	COW	MILK	09-May-02	BE-7	5.3	pCi/L	29	29	U		
SESPMNT	B153F3	SAGEMOOR COMPOSITE	PERIMETER	BI	COW	MILK	02-Aug-02	BE-7	-15.1	pCi/L	26	26	U		
SESPMNT	B15NY3	SAGEMOOR COMPOSITE	PERIMETER	BI	COW	MILK	25-Oct-02	BE-7	-5.02	pCi/L	23	23	U		
SESPMNT	B14265	SUNNYSIDE AREA	DISTANT	BI	COW	MILK	21-Feb-02	BE-7	-13.3	pCi/L	34	34	U		
SESPMNT	B14JR0	SUNNYSIDE AREA	DISTANT	BI	COW	MILK	16-May-02	BE-7	2.19	pCi/L	27	27	U		
SESPMNT	B15411	SUNNYSIDE AREA	DISTANT	BI	COW	MILK	08-Aug-02	BE-7	-9.62	pCi/L	30	30	U		
SESPMNT	B15PF3	SUNNYSIDE AREA	DISTANT	BI	COW	MILK	31-Oct-02	BE-7	-35.3	pCi/L	25	25	U		

FOODSTUFFS
(pCi/g Wet Weight unless otherwise noted)

OWNER ID	SAMP NUM	SAMP SITE NAME	DIST CLASS	MEDIA	SAMP FROM	SAMP ITEM	SAMP DATE	CON SHORT NAME	VALUE RPTD	ANAL UNITS RPTD	COUNTING ERROR	TOTAL ANAL ERROR	LAB QUALIFIER	SAMP COMMENT	RESULT COMMENT
SESPMNT	B141M5	WAHLUKE AREA COMP	COMMUNITY	BI	COW	MILK	13-Feb-02	BE-7	-6.86	pCi/L	22	22	U		
SESPMNT	B14JK5	WAHLUKE AREA COMP	COMMUNITY	BI	COW	MILK	08-May-02	BE-7	2.97	pCi/L	31	31	U		
SESPMNT	B153F4	WAHLUKE AREA COMP	COMMUNITY	BI	COW	MILK	01-Aug-02	BE-7	-0.243	pCi/L	25	25	U		
SESPMNT	B15NY5	WAHLUKE AREA COMP	COMMUNITY	BI	COW	MILK	24-Oct-02	BE-7	27.5	pCi/L	26	26	U		
SESPSPEC	B14JJ3	FRANKLIN FARM A	PERIMETER	BI	COW	MILK	09-May-02	CO-60	2.56	pCi/L	3.1	3.1	U		
SESPSPEC	B15NX3	FRANKLIN FARM A	PERIMETER	BI	COW	MILK	25-Oct-02	CO-60	0.42	pCi/L	2.6	2.6	U		
SESPSPEC	B14JJ2	FRANKLIN FARM B	PERIMETER	BI	COW	MILK	09-May-02	CO-60	-2.34	pCi/L	2.9	2.9	U		
SESPSPEC	B15NX2	FRANKLIN FARM B	PERIMETER	BI	COW	MILK	25-Oct-02	CO-60	4.05	pCi/L	3.5	3.5	U		
SESPMNT	B141M4	SAGEMOOR COMPOSITE	PERIMETER	BI	COW	MILK	15-Feb-02	CO-60	-0.437	pCi/L	3.4	3.4	U		
SESPMNT	B14JK3	SAGEMOOR COMPOSITE	PERIMETER	BI	COW	MILK	09-May-02	CO-60	-1.15	pCi/L	3.6	3.6	U		
SESPMNT	B153F3	SAGEMOOR COMPOSITE	PERIMETER	BI	COW	MILK	02-Aug-02	CO-60	1.57	pCi/L	3.2	3.2	U		
SESPMNT	B15NY3	SAGEMOOR COMPOSITE	PERIMETER	BI	COW	MILK	25-Oct-02	CO-60	-0.568	pCi/L	3.5	3.5	U		
SESPMNT	B14265	SUNNYSIDE AREA	DISTANT	BI	COW	MILK	21-Feb-02	CO-60	5.96	pCi/L	4	4	U		
SESPMNT	B14JR0	SUNNYSIDE AREA	DISTANT	BI	COW	MILK	16-May-02	CO-60	-0.399	pCi/L	3.6	3.6	U		
SESPMNT	B15411	SUNNYSIDE AREA	DISTANT	BI	COW	MILK	08-Aug-02	CO-60	4.8	pCi/L	4.2	4.2	U		
SESPMNT	B15PF3	SUNNYSIDE AREA	DISTANT	BI	COW	MILK	31-Oct-02	CO-60	-2.1	pCi/L	3.7	3.7	U		
SESPMNT	B141M5	WAHLUKE AREA COMP	COMMUNITY	BI	COW	MILK	13-Feb-02	CO-60	0.429	pCi/L	3.3	3.3	U		
SESPMNT	B14JK5	WAHLUKE AREA COMP	COMMUNITY	BI	COW	MILK	08-May-02	CO-60	-0.611	pCi/L	3.4	3.4	U		
SESPMNT	B153F4	WAHLUKE AREA COMP	COMMUNITY	BI	COW	MILK	01-Aug-02	CO-60	0.302	pCi/L	2.9	2.9	U		
SESPMNT	B15NY5	WAHLUKE AREA COMP	COMMUNITY	BI	COW	MILK	24-Oct-02	CO-60	-0.289	pCi/L	3.7	3.7	U		
SESPSPEC	B14JJ3	FRANKLIN FARM A	PERIMETER	BI	COW	MILK	09-May-02	CS-134	0.822	pCi/L	2.8	2.8	U		
SESPSPEC	B15NX3	FRANKLIN FARM A	PERIMETER	BI	COW	MILK	25-Oct-02	CS-134	-0.726	pCi/L	2.9	2.9	U		
SESPSPEC	B14JJ2	FRANKLIN FARM B	PERIMETER	BI	COW	MILK	09-May-02	CS-134	-1.05	pCi/L	2.9	2.9	U		
SESPSPEC	B15NX2	FRANKLIN FARM B	PERIMETER	BI	COW	MILK	25-Oct-02	CS-134	1.76	pCi/L	3.6	3.6	U		
SESPMNT	B141M4	SAGEMOOR COMPOSITE	PERIMETER	BI	COW	MILK	15-Feb-02	CS-134	-0.254	pCi/L	3.8	3.8	U		
SESPMNT	B14JK3	SAGEMOOR COMPOSITE	PERIMETER	BI	COW	MILK	09-May-02	CS-134	-0.638	pCi/L	3.2	3.2	U		
SESPMNT	B153F3	SAGEMOOR COMPOSITE	PERIMETER	BI	COW	MILK	02-Aug-02	CS-134	0.697	pCi/L	2.9	2.9	U		
SESPMNT	B15NY3	SAGEMOOR COMPOSITE	PERIMETER	BI	COW	MILK	25-Oct-02	CS-134	-0.144	pCi/L	3.5	3.5	U		
SESPMNT	B14265	SUNNYSIDE AREA	DISTANT	BI	COW	MILK	21-Feb-02	CS-134	-1.06	pCi/L	3.8	3.8	U		
SESPMNT	B14JR0	SUNNYSIDE AREA	DISTANT	BI	COW	MILK	16-May-02	CS-134	-2.94	pCi/L	3.6	3.6	U		
SESPMNT	B15411	SUNNYSIDE AREA	DISTANT	BI	COW	MILK	08-Aug-02	CS-134	-3.27	pCi/L	3.8	3.8	U		
SESPMNT	B15PF3	SUNNYSIDE AREA	DISTANT	BI	COW	MILK	31-Oct-02	CS-134	1.3	pCi/L	3.7	3.7	U		
SESPMNT	B141M5	WAHLUKE AREA COMP	COMMUNITY	BI	COW	MILK	13-Feb-02	CS-134	0.406	pCi/L	3.2	3.2	U		
SESPMNT	B14JK5	WAHLUKE AREA COMP	COMMUNITY	BI	COW	MILK	08-May-02	CS-134	1.05	pCi/L	3.7	3.7	U		
SESPMNT	B153F4	WAHLUKE AREA COMP	COMMUNITY	BI	COW	MILK	01-Aug-02	CS-134	-0.385	pCi/L	3.1	3.1	U		
SESPMNT	B15NY5	WAHLUKE AREA COMP	COMMUNITY	BI	COW	MILK	24-Oct-02	CS-134	-1.32	pCi/L	3.7	3.7	U		
SESPSPEC	B14JJ3	FRANKLIN FARM A	PERIMETER	BI	COW	MILK	09-May-02	CS-137	2.18	pCi/L	2.7	2.7	U		
SESPSPEC	B15NX3	FRANKLIN FARM A	PERIMETER	BI	COW	MILK	25-Oct-02	CS-137	-1.13	pCi/L	2.7	2.7	U		
SESPSPEC	B14JJ2	FRANKLIN FARM B	PERIMETER	BI	COW	MILK	09-May-02	CS-137	1.51	pCi/L	2.7	2.7	U		
SESPSPEC	B15NX2	FRANKLIN FARM B	PERIMETER	BI	COW	MILK	25-Oct-02	CS-137	0.722	pCi/L	3.4	3.4	U		
SESPMNT	B141M4	SAGEMOOR COMPOSITE	PERIMETER	BI	COW	MILK	15-Feb-02	CS-137	3.93	pCi/L	3.5	3.5	U		
SESPMNT	B14JK3	SAGEMOOR COMPOSITE	PERIMETER	BI	COW	MILK	09-May-02	CS-137	-1.31	pCi/L	3.1	3.1	U		
SESPMNT	B153F3	SAGEMOOR COMPOSITE	PERIMETER	BI	COW	MILK	02-Aug-02	CS-137	0.693	pCi/L	2.5	2.5	U		
SESPMNT	B15NY3	SAGEMOOR COMPOSITE	PERIMETER	BI	COW	MILK	25-Oct-02	CS-137	-2.84	pCi/L	3.2	3.2	U		
SESPMNT	B14265	SUNNYSIDE AREA	DISTANT	BI	COW	MILK	21-Feb-02	CS-137	1.61	pCi/L	3.3	3.3	U		
SESPMNT	B14JR0	SUNNYSIDE AREA	DISTANT	BI	COW	MILK	16-May-02	CS-137	-0.202	pCi/L	3.3	3.3	U		
SESPMNT	B15411	SUNNYSIDE AREA	DISTANT	BI	COW	MILK	08-Aug-02	CS-137	0.83	pCi/L	3.4	3.4	U		
SESPMNT	B15PF3	SUNNYSIDE AREA	DISTANT	BI	COW	MILK	31-Oct-02	CS-137	-2.91	pCi/L	3.2	3.2	U		
SESPMNT	B141M5	WAHLUKE AREA COMP	COMMUNITY	BI	COW	MILK	13-Feb-02	CS-137	-3.07	pCi/L	2.9	2.9	U		
SESPMNT	B14JK5	WAHLUKE AREA COMP	COMMUNITY	BI	COW	MILK	08-May-02	CS-137	-0.88	pCi/L	3.4	3.4	U		
SESPMNT	B153F4	WAHLUKE AREA COMP	COMMUNITY	BI	COW	MILK	01-Aug-02	CS-137	0.284	pCi/L	2.7	2.7	U		
SESPMNT	B15NY5	WAHLUKE AREA COMP	COMMUNITY	BI	COW	MILK	24-Oct-02	CS-137	-1.59	pCi/L	3.3	3.3	U		
SESPSPEC	B14JJ3	FRANKLIN FARM A	PERIMETER	BI	COW	MILK	09-May-02	EU-154	9.64	pCi/L	8.8	8.8	U		
SESPSPEC	B15NX3	FRANKLIN FARM A	PERIMETER	BI	COW	MILK	25-Oct-02	EU-154	6.68	pCi/L	7.9	7.9	U		
SESPSPEC	B14JJ2	FRANKLIN FARM B	PERIMETER	BI	COW	MILK	09-May-02	EU-154	-1.92	pCi/L	9.3	9.3	U		
SESPSPEC	B15NX2	FRANKLIN FARM B	PERIMETER	BI	COW	MILK	25-Oct-02	EU-154	-3.38	pCi/L	11	11	U		
SESPMNT	B141M4	SAGEMOOR COMPOSITE	PERIMETER	BI	COW	MILK	15-Feb-02	EU-154	-2.86	pCi/L	11	11	U		
SESPMNT	B14JK3	SAGEMOOR COMPOSITE	PERIMETER	BI	COW	MILK	09-May-02	EU-154	-3.47	pCi/L	10	10	U		
SESPMNT	B153F3	SAGEMOOR COMPOSITE	PERIMETER	BI	COW	MILK	02-Aug-02	EU-154	-0.106	pCi/L	8.2	8.2	U		
SESPMNT	B15NY3	SAGEMOOR COMPOSITE	PERIMETER	BI	COW	MILK	25-Oct-02	EU-154	0.413	pCi/L	11	11	U		
SESPMNT	B14265	SUNNYSIDE AREA	DISTANT	BI	COW	MILK	21-Feb-02	EU-154	-3.68	pCi/L	11	11	U		
SESPMNT	B14JR0	SUNNYSIDE AREA	DISTANT	BI	COW	MILK	16-May-02	EU-154	1.47	pCi/L	12	12	U		

FOODSTUFFS
(pCi/g Wet Weight unless otherwise noted)

OWNER ID	SAMP NUM	SAMP SITE NAME	DIST CLASS	MEDIA	SAMP FROM	SAMP ITEM	SAMP DATE	CON SHORT NAME	VALUE RPTD	ANAL UNITS RPTD	COUNTING ERROR	TOTAL ANAL ERROR	LAB QUALIFIER	SAMP COMMENT	RESULT COMMENT
SESPMNT	B15411	SUNNYSIDE AREA	DISTANT	BI	COW	MILK	08-Aug-02	EU-154	-3.18	pCi/L	11	11	U		
SESPMNT	B15PF3	SUNNYSIDE AREA	DISTANT	BI	COW	MILK	31-Oct-02	EU-154	7.45	pCi/L	11	11	U		
SESPMNT	B141M5	WAHLUKE AREA COMP	COMMUNITY	BI	COW	MILK	13-Feb-02	EU-154	-0.404	pCi/L	9.5	9.5	U		
SESPMNT	B14JK5	WAHLUKE AREA COMP	COMMUNITY	BI	COW	MILK	08-May-02	EU-154	2.58	pCi/L	12	12	U		
SESPMNT	B153F4	WAHLUKE AREA COMP	COMMUNITY	BI	COW	MILK	01-Aug-02	EU-154	-8.7	pCi/L	9.6	9.6	U		
SESPMNT	B15NY5	WAHLUKE AREA COMP	COMMUNITY	BI	COW	MILK	24-Oct-02	EU-154	9.02	pCi/L	11	11	U		
SESPSPEC	B14JJ3	FRANKLIN FARM A	PERIMETER	BI	COW	MILK	09-May-02	EU-155	0.121	pCi/L	5.8	5.8	U		
SESPSPEC	B15NX3	FRANKLIN FARM A	PERIMETER	BI	COW	MILK	25-Oct-02	EU-155	-1.03	pCi/L	5.8	5.8	U		
SESPSPEC	B14JJ2	FRANKLIN FARM B	PERIMETER	BI	COW	MILK	09-May-02	EU-155	-0.721	pCi/L	6.7	6.7	U		
SESPSPEC	B15NX2	FRANKLIN FARM B	PERIMETER	BI	COW	MILK	25-Oct-02	EU-155	2.52	pCi/L	9.2	9.2	U		
SESPMNT	B141M4	SAGEMOOR COMPOSITE	PERIMETER	BI	COW	MILK	15-Feb-02	EU-155	-1.73	pCi/L	9.9	9.9	U		
SESPMNT	B14JK3	SAGEMOOR COMPOSITE	PERIMETER	BI	COW	MILK	09-May-02	EU-155	0.581	pCi/L	7.5	7.5	U		
SESPMNT	B153F3	SAGEMOOR COMPOSITE	PERIMETER	BI	COW	MILK	02-Aug-02	EU-155	0.714	pCi/L	5.7	5.7	U		
SESPMNT	B15NY3	SAGEMOOR COMPOSITE	PERIMETER	BI	COW	MILK	25-Oct-02	EU-155	2.52	pCi/L	7.5	7.5	U		
SESPMNT	B14265	SUNNYSIDE AREA	DISTANT	BI	COW	MILK	21-Feb-02	EU-155	-4.84	pCi/L	9.4	9.4	U		
SESPMNT	B14JR0	SUNNYSIDE AREA	DISTANT	BI	COW	MILK	16-May-02	EU-155	0.957	pCi/L	9.2	9.2	U		
SESPMNT	B15411	SUNNYSIDE AREA	DISTANT	BI	COW	MILK	08-Aug-02	EU-155	3.16	pCi/L	9.4	9.4	U		
SESPMNT	B15PF3	SUNNYSIDE AREA	DISTANT	BI	COW	MILK	31-Oct-02	EU-155	7.2	pCi/L	7.2	7.2	U		
SESPMNT	B141M5	WAHLUKE AREA COMP	COMMUNITY	BI	COW	MILK	13-Feb-02	EU-155	2.75	pCi/L	8.6	8.6	U		
SESPMNT	B14JK5	WAHLUKE AREA COMP	COMMUNITY	BI	COW	MILK	08-May-02	EU-155	1.44	pCi/L	9.6	9.6	U		
SESPMNT	B153F4	WAHLUKE AREA COMP	COMMUNITY	BI	COW	MILK	01-Aug-02	EU-155	6.48	pCi/L	6.6	6.6	U		
SESPMNT	B15NY5	WAHLUKE AREA COMP	COMMUNITY	BI	COW	MILK	24-Oct-02	EU-155	-1.91	pCi/L	9.2	9.2	U		
SESPMNT	B14JK4	SAGEMOOR COMPOSITE	PERIMETER	BI	COW	MILK	09-May-02	I-129	0.0002601	pCi/L		0.0000437			
SESPMNT	B14JK6	WAHLUKE AREA COMP	COMMUNITY	BI	COW	MILK	08-May-02	I-129	0.000377	pCi/L		0.00005278			
SESPMNT	B14JP1	SUNNYSIDE AREA	DISTANT	BI	COW	MILK	16-May-02	I-129	0.0002286	pCi/L		0.00002652			
SESPMNT	B15NY4	SAGEMOOR COMPOSITE	PERIMETER	BI	COW	MILK	25-Oct-02	I-129	0.0003593	pCi/L		0.00003665			
SESPMNT	B15NY6	WAHLUKE AREA COMP	COMMUNITY	BI	COW	MILK	24-Oct-02	I-129	0.0007141	pCi/L		0.00007284			
SESPMNT	B15PD4	SUNNYSIDE AREA	DISTANT	BI	COW	MILK	31-Oct-02	I-129	0.0001887	pCi/L		0.00002604			
SESPSPEC	B14JJ3	FRANKLIN FARM A	PERIMETER	BI	COW	MILK	09-May-02	K-40	1360	pCi/L	190	190			
SESPSPEC	B15NX3	FRANKLIN FARM A	PERIMETER	BI	COW	MILK	25-Oct-02	K-40	1240	pCi/L	180	180			
SESPSPEC	B14JJ2	FRANKLIN FARM B	PERIMETER	BI	COW	MILK	09-May-02	K-40	1420	pCi/L	200	200			
SESPSPEC	B15NX2	FRANKLIN FARM B	PERIMETER	BI	COW	MILK	25-Oct-02	K-40	1180	pCi/L	180	180			
SESPMNT	B141M4	SAGEMOOR COMPOSITE	PERIMETER	BI	COW	MILK	15-Feb-02	K-40	1390	pCi/L	200	200			
SESPMNT	B14JK3	SAGEMOOR COMPOSITE	PERIMETER	BI	COW	MILK	09-May-02	K-40	1180	pCi/L	190	190			
SESPMNT	B153F3	SAGEMOOR COMPOSITE	PERIMETER	BI	COW	MILK	02-Aug-02	K-40	1520	pCi/L	210	210			
SESPMNT	B15NY3	SAGEMOOR COMPOSITE	PERIMETER	BI	COW	MILK	25-Oct-02	K-40	979	pCi/L	170	170			
SESPMNT	B14265	SUNNYSIDE AREA	DISTANT	BI	COW	MILK	21-Feb-02	K-40	1250	pCi/L	190	190			
SESPMNT	B14JR0	SUNNYSIDE AREA	DISTANT	BI	COW	MILK	16-May-02	K-40	1240	pCi/L	200	200			
SESPMNT	B15411	SUNNYSIDE AREA	DISTANT	BI	COW	MILK	08-Aug-02	K-40	1250	pCi/L	190	190			
SESPMNT	B15PF3	SUNNYSIDE AREA	DISTANT	BI	COW	MILK	31-Oct-02	K-40	1220	pCi/L	200	200			
SESPMNT	B141M5	WAHLUKE AREA COMP	COMMUNITY	BI	COW	MILK	13-Feb-02	K-40	1160	pCi/L	170	170			
SESPMNT	B14JK5	WAHLUKE AREA COMP	COMMUNITY	BI	COW	MILK	08-May-02	K-40	1310	pCi/L	200	200			
SESPMNT	B153F4	WAHLUKE AREA COMP	COMMUNITY	BI	COW	MILK	01-Aug-02	K-40	1320	pCi/L	190	190			
SESPMNT	B15NY5	WAHLUKE AREA COMP	COMMUNITY	BI	COW	MILK	24-Oct-02	K-40	1400	pCi/L	210	210			
SESPSPEC	B14JJ3	FRANKLIN FARM A	PERIMETER	BI	COW	MILK	09-May-02	RU-106	16.8	pCi/L	23	23	U		
SESPSPEC	B15NX3	FRANKLIN FARM A	PERIMETER	BI	COW	MILK	25-Oct-02	RU-106	-1.04	pCi/L	22	22	U		
SESPSPEC	B14JJ2	FRANKLIN FARM B	PERIMETER	BI	COW	MILK	09-May-02	RU-106	-6.93	pCi/L	25	25	U		
SESPSPEC	B15NX2	FRANKLIN FARM B	PERIMETER	BI	COW	MILK	25-Oct-02	RU-106	5.02	pCi/L	28	28	U		
SESPMNT	B141M4	SAGEMOOR COMPOSITE	PERIMETER	BI	COW	MILK	15-Feb-02	RU-106	12.2	pCi/L	30	30	U		
SESPMNT	B14JK3	SAGEMOOR COMPOSITE	PERIMETER	BI	COW	MILK	09-May-02	RU-106	17.3	pCi/L	27	27	U		
SESPMNT	B153F3	SAGEMOOR COMPOSITE	PERIMETER	BI	COW	MILK	02-Aug-02	RU-106	-3.92	pCi/L	23	23	U		
SESPMNT	B15NY3	SAGEMOOR COMPOSITE	PERIMETER	BI	COW	MILK	25-Oct-02	RU-106	-23.6	pCi/L	25	25	U		
SESPMNT	B14265	SUNNYSIDE AREA	DISTANT	BI	COW	MILK	21-Feb-02	RU-106	1.25	pCi/L	30	30	U		
SESPMNT	B14JR0	SUNNYSIDE AREA	DISTANT	BI	COW	MILK	16-May-02	RU-106	-20.4	pCi/L	29	29	U		
SESPMNT	B15411	SUNNYSIDE AREA	DISTANT	BI	COW	MILK	08-Aug-02	RU-106	-23.6	pCi/L	30	30	U		
SESPMNT	B15PF3	SUNNYSIDE AREA	DISTANT	BI	COW	MILK	31-Oct-02	RU-106	6.05	pCi/L	28	28	U		
SESPMNT	B141M5	WAHLUKE AREA COMP	COMMUNITY	BI	COW	MILK	13-Feb-02	RU-106	-12.2	pCi/L	24	24	U		
SESPMNT	B14JK5	WAHLUKE AREA COMP	COMMUNITY	BI	COW	MILK	08-May-02	RU-106	-21.1	pCi/L	30	30	U		
SESPMNT	B153F4	WAHLUKE AREA COMP	COMMUNITY	BI	COW	MILK	01-Aug-02	RU-106	14.3	pCi/L	23	23	U		
SESPMNT	B15NY5	WAHLUKE AREA COMP	COMMUNITY	BI	COW	MILK	24-Oct-02	RU-106	29.8	pCi/L	30	30	U		
SESPSPEC	B14JJ3	FRANKLIN FARM A	PERIMETER	BI	COW	MILK	09-May-02	SB-125	2.28	pCi/L	6.5	6.5	U		
SESPSPEC	B15NX3	FRANKLIN FARM A	PERIMETER	BI	COW	MILK	25-Oct-02	SB-125	-2.56	pCi/L	6.2	6.2	U		

FOODSTUFFS
(pCi/g Wet Weight unless otherwise noted)

OWNER ID	SAMP NUM	SAMP SITE NAME	DIST CLASS	MEDIA	SAMP FROM	SAMP ITEM	SAMP DATE	CON SHORT NAME	VALUE RPTD	ANAL UNITS RPTD	COUNTING ERROR	TOTAL ANAL ERROR	LAB QUALIFIER	SAMP COMMENT	RESULT COMMENT
SESPSPEC	B14JJ2	FRANKLIN FARM B	PERIMETER	BI	COW	MILK	09-May-02	SB-125	5.26	pCi/L	6.4	6.4	U		
SESPSPEC	B15NX2	FRANKLIN FARM B	PERIMETER	BI	COW	MILK	25-Oct-02	SB-125	-0.203	pCi/L	8.2	8.2	U		
SESPMNT	B141M4	SAGEMOOR COMPOSITE	PERIMETER	BI	COW	MILK	15-Feb-02	SB-125	3.06	pCi/L	8	8	U		
SESPMNT	B14JK3	SAGEMOOR COMPOSITE	PERIMETER	BI	COW	MILK	09-May-02	SB-125	3.48	pCi/L	7.7	7.7	U		
SESPMNT	B153F3	SAGEMOOR COMPOSITE	PERIMETER	BI	COW	MILK	02-Aug-02	SB-125	-3.08	pCi/L	6.6	6.6	U		
SESPMNT	B15NY3	SAGEMOOR COMPOSITE	PERIMETER	BI	COW	MILK	25-Oct-02	SB-125	-0.28	pCi/L	7.4	7.4	U		
SESPMNT	B14265	SUNNYSIDE AREA	DISTANT	BI	COW	MILK	21-Feb-02	SB-125	-2.16	pCi/L	8.5	8.5	U		
SESPMNT	B14JR0	SUNNYSIDE AREA	DISTANT	BI	COW	MILK	16-May-02	SB-125	2.41	pCi/L	7.9	7.9	U		
SESPMNT	B15411	SUNNYSIDE AREA	DISTANT	BI	COW	MILK	08-Aug-02	SB-125	5.9	pCi/L	8.2	8.2	U		
SESPMNT	B15PF3	SUNNYSIDE AREA	DISTANT	BI	COW	MILK	31-Oct-02	SB-125	-0.774	pCi/L	7.9	7.9	U		
SESPMNT	B141M5	WAHLUKE AREA COMP	COMMUNITY	BI	COW	MILK	13-Feb-02	SB-125	-2.41	pCi/L	7	7	U		
SESPMNT	B14JK5	WAHLUKE AREA COMP	COMMUNITY	BI	COW	MILK	08-May-02	SB-125	-4.13	pCi/L	7.5	7.5	U		
SESPMNT	B153F4	WAHLUKE AREA COMP	COMMUNITY	BI	COW	MILK	01-Aug-02	SB-125	0.492	pCi/L	6.1	6.1	U		
SESPMNT	B15NY5	WAHLUKE AREA COMP	COMMUNITY	BI	COW	MILK	24-Oct-02	SB-125	1.73	pCi/L	8	8	U		
SESPSPEC	B14JJ3	FRANKLIN FARM A	PERIMETER	BI	COW	MILK	09-May-02	SR-90	0.229	pCi/L	0.25	0.29	U		
SESPSPEC	B15NX3	FRANKLIN FARM A	PERIMETER	BI	COW	MILK	25-Oct-02	SR-90	-0.138226	pCi/L	0.37389	0.37389	U		
SESPSPEC	B14JJ2	FRANKLIN FARM B	PERIMETER	BI	COW	MILK	09-May-02	SR-90	0.16	pCi/L	0.24	0.29	U		
SESPSPEC	B15NX2	FRANKLIN FARM B	PERIMETER	BI	COW	MILK	25-Oct-02	SR-90	-0.0253	pCi/L	0.47	0.47	U		
SESPMNT	B141M4	SAGEMOOR COMPOSITE	PERIMETER	BI	COW	MILK	15-Feb-02	SR-90	0.159	pCi/L	0.25	0.3	U		
SESPMNT	B14JK3	SAGEMOOR COMPOSITE	PERIMETER	BI	COW	MILK	09-May-02	SR-90	0.247	pCi/L	0.25	0.29	U		
SESPMNT	B153F3	SAGEMOOR COMPOSITE	PERIMETER	BI	COW	MILK	02-Aug-02	SR-90	0.412	pCi/L	0.31	0.36	U		
SESPMNT	B15NY3	SAGEMOOR COMPOSITE	PERIMETER	BI	COW	MILK	25-Oct-02	SR-90	-0.117729	pCi/L	0.086211	0.30591	U		
SESPMNT	B14265	SUNNYSIDE AREA	DISTANT	BI	COW	MILK	21-Feb-02	SR-90	0.412	pCi/L	0.32	0.38	U		
SESPMNT	B14JR0	SUNNYSIDE AREA	DISTANT	BI	COW	MILK	16-May-02	SR-90	0.53	pCi/L	0.4	0.44	U		
SESPMNT	B15411	SUNNYSIDE AREA	DISTANT	BI	COW	MILK	08-Aug-02	SR-90	0.323	pCi/L	0.22	0.27	U		
SESPMNT	B15PF3	SUNNYSIDE AREA	DISTANT	BI	COW	MILK	31-Oct-02	SR-90	-0.0412824	pCi/L	0.2472	0.35844	U		
SESPMNT	B141M5	WAHLUKE AREA COMP	COMMUNITY	BI	COW	MILK	13-Feb-02	SR-90	0.288	pCi/L	0.31	0.35	U		
SESPMNT	B14JK5	WAHLUKE AREA COMP	COMMUNITY	BI	COW	MILK	08-May-02	SR-90	0.289	pCi/L	0.31	0.34	U		
SESPMNT	B153F4	WAHLUKE AREA COMP	COMMUNITY	BI	COW	MILK	01-Aug-02	SR-90	0.301	pCi/L	0.31	0.35	U		
SESPMNT	B15NY5	WAHLUKE AREA COMP	COMMUNITY	BI	COW	MILK	24-Oct-02	SR-90	-0.19467	pCi/L	0.4738	0.7622	U		
SESPSPEC	B14JK9	FRANKLIN FARM A	PERIMETER	BI	COW	MILK	09-May-02	TRITIUM	38	pCi/L		1.8			
SESPSPEC	B14JL0	FRANKLIN FARM B	PERIMETER	BI	COW	MILK	09-May-02	TRITIUM	47.3	pCi/L		1.8			
SESPMNT	B141M6	SAGEMOOR COMPOSITE	PERIMETER	BI	COW	MILK	15-Feb-02	TRITIUM	125.8	pCi/L		3.2			
SESPMNT	B14JK7	SAGEMOOR COMPOSITE	PERIMETER	BI	COW	MILK	09-May-02	TRITIUM	43.1	pCi/L		1.8			
SESPMNT	B153F5	SAGEMOOR COMPOSITE	PERIMETER	BI	COW	MILK	02-Aug-02	TRITIUM	92.4	pCi/L		3			
SESPMNT	B15NY7	SAGEMOOR COMPOSITE	PERIMETER	BI	COW	MILK	25-Oct-02	TRITIUM	82.9	pCi/L		2.1			
SESPMNT	B14267	SUNNYSIDE AREA	DISTANT	BI	COW	MILK	21-Feb-02	TRITIUM	22.9	pCi/L		0.9			
SESPMNT	B14JR1	SUNNYSIDE AREA	DISTANT	BI	COW	MILK	16-May-02	TRITIUM	15.3	pCi/L		1.5			
SESPMNT	B15412	SUNNYSIDE AREA	DISTANT	BI	COW	MILK	08-Aug-02	TRITIUM	23.3	pCi/L		1.5			
SESPMNT	B15PF4	SUNNYSIDE AREA	DISTANT	BI	COW	MILK	31-Oct-02	TRITIUM	18.4	pCi/L		0.7			
SESPMNT	B141M7	WAHLUKE AREA COMP	COMMUNITY	BI	COW	MILK	13-Feb-02	TRITIUM	18.7	pCi/L		1.1			
SESPMNT	B14JK8	WAHLUKE AREA COMP	COMMUNITY	BI	COW	MILK	08-May-02	TRITIUM	25	pCi/L		1.5			
SESPMNT	B153F6	WAHLUKE AREA COMP	COMMUNITY	BI	COW	MILK	01-Aug-02	TRITIUM	23.3	pCi/L		1.5			
SESPMNT	B15NY8	WAHLUKE AREA COMP	COMMUNITY	BI	COW	MILK	24-Oct-02	TRITIUM	33.2	pCi/L		1.2			
SESPMNT	B14MN1	EAST WAHLUKE AREA	COMMUNITY	BI	LEAFY VEGETABLES	STM-LV	05-Jun-02	BE-7	0.0364	pCi/g	0.12	0.12	U		
SESPMNT	B14MN4	RIVERVIEW AREA	COMMUNITY	BI	LEAFY VEGETABLES	STM-LV	06-Jun-02	BE-7	0.179	pCi/g	0.1	0.1	U		
SESPMNT	B14MN9	SUNNYSIDE AREA	DISTANT	BI	LEAFY VEGETABLES	STM-LV	10-Jun-02	BE-7	0.0561	pCi/g	0.09	0.09	U		
SESPMNT	B14MN1	EAST WAHLUKE AREA	COMMUNITY	BI	LEAFY VEGETABLES	STM-LV	05-Jun-02	CO-60	0.0108	pCi/g	0.015	0.015	U		
SESPMNT	B14MN4	RIVERVIEW AREA	COMMUNITY	BI	LEAFY VEGETABLES	STM-LV	06-Jun-02	CO-60	0.012	pCi/g	0.013	0.013	U		
SESPMNT	B14MN9	SUNNYSIDE AREA	DISTANT	BI	LEAFY VEGETABLES	STM-LV	10-Jun-02	CO-60	0.00189	pCi/g	0.012	0.012	U		
SESPMNT	B14MN1	EAST WAHLUKE AREA	COMMUNITY	BI	LEAFY VEGETABLES	STM-LV	05-Jun-02	CS-134	0.0185	pCi/g	0.016	0.016	U		
SESPMNT	B14MN4	RIVERVIEW AREA	COMMUNITY	BI	LEAFY VEGETABLES	STM-LV	06-Jun-02	CS-134	-0.00391	pCi/g	0.013	0.013	U		
SESPMNT	B14MN9	SUNNYSIDE AREA	DISTANT	BI	LEAFY VEGETABLES	STM-LV	10-Jun-02	CS-134	-0.00173	pCi/g	0.012	0.012	U		
SESPMNT	B14MN1	EAST WAHLUKE AREA	COMMUNITY	BI	LEAFY VEGETABLES	STM-LV	05-Jun-02	CS-137	-0.0194	pCi/g	0.015	0.015	U		
SESPMNT	B14MN4	RIVERVIEW AREA	COMMUNITY	BI	LEAFY VEGETABLES	STM-LV	06-Jun-02	CS-137	-0.00389	pCi/g	0.012	0.012	U		
SESPMNT	B14MN9	SUNNYSIDE AREA	DISTANT	BI	LEAFY VEGETABLES	STM-LV	10-Jun-02	CS-137	-0.0055	pCi/g	0.011	0.011	U		
SESPMNT	B14MN1	EAST WAHLUKE AREA	COMMUNITY	BI	LEAFY VEGETABLES	STM-LV	05-Jun-02	EU-154	-0.00286	pCi/g	0.042	0.042	U		
SESPMNT	B14MN4	RIVERVIEW AREA	COMMUNITY	BI	LEAFY VEGETABLES	STM-LV	06-Jun-02	EU-154	0.0154	pCi/g	0.038	0.038	U		
SESPMNT	B14MN9	SUNNYSIDE AREA	DISTANT	BI	LEAFY VEGETABLES	STM-LV	10-Jun-02	EU-154	0.00699	pCi/g	0.034	0.034	U		
SESPMNT	B14MN1	EAST WAHLUKE AREA	COMMUNITY	BI	LEAFY VEGETABLES	STM-LV	05-Jun-02	EU-155	-0.0188	pCi/g	0.037	0.037	U		
SESPMNT	B14MN4	RIVERVIEW AREA	COMMUNITY	BI	LEAFY VEGETABLES	STM-LV	06-Jun-02	EU-155	0.00129	pCi/g	0.031	0.031	U		
SESPMNT	B14MN9	SUNNYSIDE AREA	DISTANT	BI	LEAFY VEGETABLES	STM-LV	10-Jun-02	EU-155	0.0197	pCi/g	0.024	0.024	U		

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OWNER ID	SAMP NUM	SAMP SITE NAME	DIST CLASS	MEDIA	SAMP FROM	SAMP ITEM	SAMP DATE	CON SHORT NAME	VALUE RPTD	ANAL UNITS RPTD	COUNTING ERROR	TOTAL ANAL ERROR	LAB QUALIFIER	SAMP COMMENT	RESULT COMMENT
SESPMNT	B14MN1	EAST WAHLUKE AREA	COMMUNITY	BI	LEAFY VEGETABLES	STM-LV	05-Jun-02	K-40	2.17	pCi/g	0.51	0.51			
SESPMNT	B14MN4	RIVERVIEW AREA	COMMUNITY	BI	LEAFY VEGETABLES	STM-LV	06-Jun-02	K-40	2.65	pCi/g	0.51	0.51			
SESPMNT	B14MN9	SUNNYSIDE AREA	DISTANT	BI	LEAFY VEGETABLES	STM-LV	10-Jun-02	K-40	2.39	pCi/g	0.46	0.46			
SESPMNT	B14MN1	EAST WAHLUKE AREA	COMMUNITY	BI	LEAFY VEGETABLES	STM-LV	05-Jun-02	RU-106	-0.0583	pCi/g	0.12	0.12	U		
SESPMNT	B14MN4	RIVERVIEW AREA	COMMUNITY	BI	LEAFY VEGETABLES	STM-LV	06-Jun-02	RU-106	-0.0201	pCi/g	0.11	0.11	U		
SESPMNT	B14MN9	SUNNYSIDE AREA	DISTANT	BI	LEAFY VEGETABLES	STM-LV	10-Jun-02	RU-106	0.059	pCi/g	0.092	0.092	U		
SESPMNT	B14MN1	EAST WAHLUKE AREA	COMMUNITY	BI	LEAFY VEGETABLES	STM-LV	05-Jun-02	SB-125	-0.00372	pCi/g	0.035	0.035	U		
SESPMNT	B14MN4	RIVERVIEW AREA	COMMUNITY	BI	LEAFY VEGETABLES	STM-LV	06-Jun-02	SB-125	-0.0136	pCi/g	0.03	0.03	U		
SESPMNT	B14MN9	SUNNYSIDE AREA	DISTANT	BI	LEAFY VEGETABLES	STM-LV	10-Jun-02	SB-125	-0.0105	pCi/g	0.027	0.027	U		
SESPMNT	B14MN1	EAST WAHLUKE AREA	COMMUNITY	BI	LEAFY VEGETABLES	STM-LV	05-Jun-02	SR-90	-0.00161	pCi/g	0.0019	0.0019	U		
SESPMNT	B14MN4	RIVERVIEW AREA	COMMUNITY	BI	LEAFY VEGETABLES	STM-LV	06-Jun-02	SR-90	0.00139	pCi/g	0.0021	0.0022	U		
SESPMNT	B14MN9	SUNNYSIDE AREA	DISTANT	BI	LEAFY VEGETABLES	STM-LV	10-Jun-02	SR-90	-0.000186	pCi/g	0.0022	0.0023	U		
SESPMNT	B153C9	EAST WAHLUKE AREA	COMMUNITY	BI	POTATO	TUBER	09-Aug-02	BE-7	-0.0342	pCi/g	0.05	0.05	U		
SESPMNT	B153C0	HORN RAPIDS AREA	PERIMETER	BI	POTATO	TUBER	09-Aug-02	BE-7	-0.0026	pCi/g	0.041	0.041	U		
SESPMNT	B153B7	RIVERVIEW AREA	COMMUNITY	BI	POTATO	TUBER	09-Aug-02	BE-7	0.0235	pCi/g	0.049	0.049	U		
SESPMNT	B153C5	SUNNYSIDE AREA	DISTANT	BI	POTATO	TUBER	09-Aug-02	BE-7	0.0176	pCi/g	0.052	0.052	U		
SESPMNT	B153C9	EAST WAHLUKE AREA	COMMUNITY	BI	POTATO	TUBER	09-Aug-02	CO-60	0.000069	pCi/g	0.0054	0.0054	U		
SESPMNT	B153C0	HORN RAPIDS AREA	PERIMETER	BI	POTATO	TUBER	09-Aug-02	CO-60	0.00006	pCi/g	0.0045	0.0045	U		
SESPMNT	B153B7	RIVERVIEW AREA	COMMUNITY	BI	POTATO	TUBER	09-Aug-02	CO-60	0.00355	pCi/g	0.0053	0.0053	U		
SESPMNT	B153C5	SUNNYSIDE AREA	DISTANT	BI	POTATO	TUBER	09-Aug-02	CO-60	-0.000161	pCi/g	0.0053	0.0053	U		
SESPMNT	B153C9	EAST WAHLUKE AREA	COMMUNITY	BI	POTATO	TUBER	09-Aug-02	CS-134	0.00123	pCi/g	0.0051	0.0051	U		
SESPMNT	B153C0	HORN RAPIDS AREA	PERIMETER	BI	POTATO	TUBER	09-Aug-02	CS-134	0.00478	pCi/g	0.0046	0.0046	U		
SESPMNT	B153B7	RIVERVIEW AREA	COMMUNITY	BI	POTATO	TUBER	09-Aug-02	CS-134	0.000734	pCi/g	0.0053	0.0053	U		
SESPMNT	B153C5	SUNNYSIDE AREA	DISTANT	BI	POTATO	TUBER	09-Aug-02	CS-134	0.00395	pCi/g	0.0056	0.0056	U		
SESPMNT	B153C9	EAST WAHLUKE AREA	COMMUNITY	BI	POTATO	TUBER	09-Aug-02	CS-137	0.000982	pCi/g	0.0044	0.0044	U		
SESPMNT	B153C0	HORN RAPIDS AREA	PERIMETER	BI	POTATO	TUBER	09-Aug-02	CS-137	0.00424	pCi/g	0.0035	0.0035	U		
SESPMNT	B153B7	RIVERVIEW AREA	COMMUNITY	BI	POTATO	TUBER	09-Aug-02	CS-137	0.000262	pCi/g	0.0046	0.0046	U		
SESPMNT	B153C5	SUNNYSIDE AREA	DISTANT	BI	POTATO	TUBER	09-Aug-02	CS-137	0.000219	pCi/g	0.0051	0.0051	U		
SESPMNT	B153C9	EAST WAHLUKE AREA	COMMUNITY	BI	POTATO	TUBER	09-Aug-02	EU-154	-0.0103	pCi/g	0.018	0.018	U		
SESPMNT	B153C0	HORN RAPIDS AREA	PERIMETER	BI	POTATO	TUBER	09-Aug-02	EU-154	0.0143	pCi/g	0.014	0.014	U		
SESPMNT	B153B7	RIVERVIEW AREA	COMMUNITY	BI	POTATO	TUBER	09-Aug-02	EU-154	-0.00127	pCi/g	0.016	0.016	U		
SESPMNT	B153C5	SUNNYSIDE AREA	DISTANT	BI	POTATO	TUBER	09-Aug-02	EU-154	0.00792	pCi/g	0.018	0.018	U		
SESPMNT	B153C9	EAST WAHLUKE AREA	COMMUNITY	BI	POTATO	TUBER	09-Aug-02	EU-155	0.00426	pCi/g	0.011	0.011	U		
SESPMNT	B153C0	HORN RAPIDS AREA	PERIMETER	BI	POTATO	TUBER	09-Aug-02	EU-155	0.000882	pCi/g	0.008	0.008	U		
SESPMNT	B153B7	RIVERVIEW AREA	COMMUNITY	BI	POTATO	TUBER	09-Aug-02	EU-155	0.00731	pCi/g	0.011	0.011	U		
SESPMNT	B153C5	SUNNYSIDE AREA	DISTANT	BI	POTATO	TUBER	09-Aug-02	EU-155	-0.002	pCi/g	0.011	0.011	U		
SESPMNT	B153C9	EAST WAHLUKE AREA	COMMUNITY	BI	POTATO	TUBER	09-Aug-02	K-40	3.39	pCi/g	0.46	0.46			
SESPMNT	B153C0	HORN RAPIDS AREA	PERIMETER	BI	POTATO	TUBER	09-Aug-02	K-40	3.45	pCi/g	0.45	0.45			
SESPMNT	B153B7	RIVERVIEW AREA	COMMUNITY	BI	POTATO	TUBER	09-Aug-02	K-40	4.18	pCi/g	0.55	0.55			
SESPMNT	B153C5	SUNNYSIDE AREA	DISTANT	BI	POTATO	TUBER	09-Aug-02	K-40	4.53	pCi/g	0.59	0.59			
SESPMNT	B153C9	EAST WAHLUKE AREA	COMMUNITY	BI	POTATO	TUBER	09-Aug-02	RU-106	0.00243	pCi/g	0.042	0.042	U		
SESPMNT	B153C0	HORN RAPIDS AREA	PERIMETER	BI	POTATO	TUBER	09-Aug-02	RU-106	-0.02	pCi/g	0.035	0.035	U		
SESPMNT	B153B7	RIVERVIEW AREA	COMMUNITY	BI	POTATO	TUBER	09-Aug-02	RU-106	-0.000622	pCi/g	0.042	0.042	U		
SESPMNT	B153C5	SUNNYSIDE AREA	DISTANT	BI	POTATO	TUBER	09-Aug-02	RU-106	0.0151	pCi/g	0.043	0.043	U		
SESPMNT	B153C9	EAST WAHLUKE AREA	COMMUNITY	BI	POTATO	TUBER	09-Aug-02	SB-125	-0.0119	pCi/g	0.012	0.012	U		
SESPMNT	B153C0	HORN RAPIDS AREA	PERIMETER	BI	POTATO	TUBER	09-Aug-02	SB-125	-0.00336	pCi/g	0.009	0.009	U		
SESPMNT	B153B7	RIVERVIEW AREA	COMMUNITY	BI	POTATO	TUBER	09-Aug-02	SB-125	-0.00926	pCi/g	0.011	0.011	U		
SESPMNT	B153C5	SUNNYSIDE AREA	DISTANT	BI	POTATO	TUBER	09-Aug-02	SB-125	0.00527	pCi/g	0.012	0.012	U		
SESPMNT	B153C9	EAST WAHLUKE AREA	COMMUNITY	BI	POTATO	TUBER	09-Aug-02	SR-90	0.00121	pCi/g	0.0052	0.0052	U		
SESPMNT	B153C0	HORN RAPIDS AREA	PERIMETER	BI	POTATO	TUBER	09-Aug-02	SR-90	0.00915	pCi/g	0.0083	0.0083	U		
SESPMNT	B153B7	RIVERVIEW AREA	COMMUNITY	BI	POTATO	TUBER	09-Aug-02	SR-90	0.00678	pCi/g	0.0052	0.0054	U		
SESPMNT	B153C5	SUNNYSIDE AREA	DISTANT	BI	POTATO	TUBER	09-Aug-02	SR-90	0.00791	pCi/g	0.0073	0.0074	U		
SESPMNT	B153D2	RIVERVIEW AREA	COMMUNITY	BI	TOMATO	FRUIT	09-Aug-02	BE-7	0.0223	pCi/g	0.045	0.045	U		
SESPMNT	B153B5	HARRAH/WAPATO AREA	DISTANT	BI	TOMATO	FRUIT	29-Aug-02	BE-7	0.0221	pCi/g	0.04	0.04	U	DONATED TO PNNL BY WADOH.	
SESPMNT	B153D2	RIVERVIEW AREA	COMMUNITY	BI	TOMATO	FRUIT	09-Aug-02	CO-60	0.00457	pCi/g	0.005	0.005	U		
SESPMNT	B153B5	HARRAH/WAPATO AREA	DISTANT	BI	TOMATO	FRUIT	29-Aug-02	CO-60	-0.000282	pCi/g	0.0054	0.0054	U	DONATED TO PNNL BY WADOH.	
SESPMNT	B153D2	RIVERVIEW AREA	COMMUNITY	BI	TOMATO	FRUIT	09-Aug-02	CS-134	0.00246	pCi/g	0.0051	0.0051	U		
SESPMNT	B153B5	HARRAH/WAPATO AREA	DISTANT	BI	TOMATO	FRUIT	29-Aug-02	CS-134	-0.00295	pCi/g	0.0056	0.0056	U	DONATED TO PNNL BY WADOH.	
SESPMNT	B153D2	RIVERVIEW AREA	COMMUNITY	BI	TOMATO	FRUIT	09-Aug-02	CS-137	0.0023	pCi/g	0.0043	0.0043	U		
SESPMNT	B153B5	HARRAH/WAPATO AREA	DISTANT	BI	TOMATO	FRUIT	29-Aug-02	CS-137	0.00317	pCi/g	0.0047	0.0047	U	DONATED TO PNNL BY WADOH.	
SESPMNT	B153D2	RIVERVIEW AREA	COMMUNITY	BI	TOMATO	FRUIT	09-Aug-02	EU-154	0.0135	pCi/g	0.015	0.015	U		
SESPMNT	B153B5	HARRAH/WAPATO AREA	DISTANT	BI	TOMATO	FRUIT	29-Aug-02	EU-154	-0.00673	pCi/g	0.015	0.015	U	DONATED TO PNNL BY WADOH.	

FOODSTUFFS
(pCi/g Wet Weight unless otherwise noted)

OWNER ID	SAMP NUM	SAMP SITE NAME	DIST CLASS	MEDIA	SAMP FROM	SAMP ITEM	SAMP DATE	CON SHORT NAME	VALUE RPTD	ANAL UNITS RPTD	COUNTING ERROR	TOTAL ANAL ERROR	LAB QUALIFIER	SAMP COMMENT	RESULT COMMENT
SESPMNT	B153D2	RIVERVIEW AREA	COMMUNITY	BI	TOMATO	FRUIT	09-Aug-02	EU-155	-0.00778	pCi/g	0.011	0.011	U		
SESPMNT	B153B5	HARRAH/WAPATO AREA	DISTANT	BI	TOMATO	FRUIT	29-Aug-02	EU-155	0.0056	pCi/g	0.011	0.011	U	DONATED TO PNNL BY WADOH.	
SESPMNT	B153D2	RIVERVIEW AREA	COMMUNITY	BI	TOMATO	FRUIT	09-Aug-02	K-40	2.12	pCi/g	0.31	0.31			
SESPMNT	B153B5	HARRAH/WAPATO AREA	DISTANT	BI	TOMATO	FRUIT	29-Aug-02	K-40	1.7	pCi/g	0.27	0.27		DONATED TO PNNL BY WADOH.	
SESPMNT	B153D2	RIVERVIEW AREA	COMMUNITY	BI	TOMATO	FRUIT	09-Aug-02	RU-106	0.0324	pCi/g	0.038	0.038	U		
SESPMNT	B153B5	HARRAH/WAPATO AREA	DISTANT	BI	TOMATO	FRUIT	29-Aug-02	RU-106	0.00327	pCi/g	0.042	0.042	U	DONATED TO PNNL BY WADOH.	
SESPMNT	B153D2	RIVERVIEW AREA	COMMUNITY	BI	TOMATO	FRUIT	09-Aug-02	SB-125	0.00403	pCi/g	0.011	0.011	U		
SESPMNT	B153B5	HARRAH/WAPATO AREA	DISTANT	BI	TOMATO	FRUIT	29-Aug-02	SB-125	0.00169	pCi/g	0.012	0.012	U	DONATED TO PNNL BY WADOH.	
SESPMNT	B153D2	RIVERVIEW AREA	COMMUNITY	BI	TOMATO	FRUIT	09-Aug-02	SR-90	-0.000276	pCi/g	0.0019	0.0021	U		
SESPMNT	B153B5	HARRAH/WAPATO AREA	DISTANT	BI	TOMATO	FRUIT	29-Aug-02	SR-90	-0.00114	pCi/g	0.0016	0.0016	U	DONATED TO PNNL BY WADOH.	
SESPMNT	B153D2	RIVERVIEW AREA	COMMUNITY	BI	TOMATO	FRUIT	09-Aug-02	TRITIUM	0.0267	pCi/g	0.041	0.043	U		
SESPMNT	B153B5	HARRAH/WAPATO AREA	DISTANT	BI	TOMATO	FRUIT	29-Aug-02	TRITIUM	0.258	pCi/g	0.074	0.077		DONATED TO PNNL BY WADOH.	
SESPMNT	B164D1	COLUMBIA BASIN	COMMUNITY	BI	WINE	WHITE WINE	19-Dec-02	BE-7	-8.25	pCi/L	28	28	U		
SESPMNT	B164D2	COLUMBIA BASIN	COMMUNITY	BI	WINE	WHITE WINE	19-Dec-02	BE-7	13.6	pCi/L	33	33	U		
SESPMNT	B164C8	COLUMBIA BASIN	COMMUNITY	BI	WINE	RED WINE	19-Dec-02	BE-7	-27	pCi/L	38	38	U		
SESPMNT	B164C9	COLUMBIA BASIN	COMMUNITY	BI	WINE	RED WINE	19-Dec-02	BE-7	-5.33	pCi/L	32	32	U		
SESPMNT	B164C5	YAKIMA VALLEY	DISTANT	BI	WINE	WHITE WINE	19-Dec-02	BE-7	2.67	pCi/L	28	28	U		
SESPMNT	B164C6	YAKIMA VALLEY	DISTANT	BI	WINE	WHITE WINE	19-Dec-02	BE-7	17.6	pCi/L	34	34	U		
SESPMNT	B164C2	YAKIMA VALLEY	DISTANT	BI	WINE	RED WINE	19-Dec-02	BE-7	0.138	pCi/L	36	36	U		
SESPMNT	B164C3	YAKIMA VALLEY	DISTANT	BI	WINE	RED WINE	19-Dec-02	BE-7	24.7	pCi/L	31	31	U		
SESPMNT	B164D1	COLUMBIA BASIN	COMMUNITY	BI	WINE	WHITE WINE	19-Dec-02	CO-60	1.43	pCi/L	2.4	2.4	U		
SESPMNT	B164D2	COLUMBIA BASIN	COMMUNITY	BI	WINE	WHITE WINE	19-Dec-02	CO-60	-0.92	pCi/L	3.3	3.3	U		
SESPMNT	B164C8	COLUMBIA BASIN	COMMUNITY	BI	WINE	RED WINE	19-Dec-02	CO-60	1.75	pCi/L	3.5	3.5	U		
SESPMNT	B164C9	COLUMBIA BASIN	COMMUNITY	BI	WINE	RED WINE	19-Dec-02	CO-60	2.26	pCi/L	3.5	3.5	U		
SESPMNT	B164C5	YAKIMA VALLEY	DISTANT	BI	WINE	WHITE WINE	19-Dec-02	CO-60	-0.128	pCi/L	3	3	U		
SESPMNT	B164C6	YAKIMA VALLEY	DISTANT	BI	WINE	WHITE WINE	19-Dec-02	CO-60	-4.92	pCi/L	3.5	3.5	U		
SESPMNT	B164C2	YAKIMA VALLEY	DISTANT	BI	WINE	RED WINE	19-Dec-02	CO-60	2.49	pCi/L	3.8	3.8	U		
SESPMNT	B164C3	YAKIMA VALLEY	DISTANT	BI	WINE	RED WINE	19-Dec-02	CO-60	2.98	pCi/L	3.4	3.4	U		
SESPMNT	B164D1	COLUMBIA BASIN	COMMUNITY	BI	WINE	WHITE WINE	19-Dec-02	CS-134	1.46	pCi/L	2.6	2.6	U		
SESPMNT	B164D2	COLUMBIA BASIN	COMMUNITY	BI	WINE	WHITE WINE	19-Dec-02	CS-134	1.53	pCi/L	3.3	3.3	U		
SESPMNT	B164C8	COLUMBIA BASIN	COMMUNITY	BI	WINE	RED WINE	19-Dec-02	CS-134	0.266	pCi/L	3.6	3.6	U		
SESPMNT	B164C9	COLUMBIA BASIN	COMMUNITY	BI	WINE	RED WINE	19-Dec-02	CS-134	-0.284	pCi/L	3.6	3.6	U		
SESPMNT	B164C5	YAKIMA VALLEY	DISTANT	BI	WINE	WHITE WINE	19-Dec-02	CS-134	-0.309	pCi/L	3.1	3.1	U		
SESPMNT	B164C6	YAKIMA VALLEY	DISTANT	BI	WINE	WHITE WINE	19-Dec-02	CS-134	0.118	pCi/L	3.4	3.4	U		
SESPMNT	B164C2	YAKIMA VALLEY	DISTANT	BI	WINE	RED WINE	19-Dec-02	CS-134	-0.758	pCi/L	3.8	3.8	U		
SESPMNT	B164C3	YAKIMA VALLEY	DISTANT	BI	WINE	RED WINE	19-Dec-02	CS-134	0.0444	pCi/L	3.8	3.8	U		
SESPMNT	B164D1	COLUMBIA BASIN	COMMUNITY	BI	WINE	WHITE WINE	19-Dec-02	CS-137	1.05	pCi/L	2.4	2.4	U		
SESPMNT	B164D2	COLUMBIA BASIN	COMMUNITY	BI	WINE	WHITE WINE	19-Dec-02	CS-137	0.393	pCi/L	3	3	U		
SESPMNT	B164C8	COLUMBIA BASIN	COMMUNITY	BI	WINE	RED WINE	19-Dec-02	CS-137	0.742	pCi/L	3.5	3.5	U		
SESPMNT	B164C9	COLUMBIA BASIN	COMMUNITY	BI	WINE	RED WINE	19-Dec-02	CS-137	-1.12	pCi/L	3	3	U		
SESPMNT	B164C5	YAKIMA VALLEY	DISTANT	BI	WINE	WHITE WINE	19-Dec-02	CS-137	-0.462	pCi/L	2.6	2.6	U		
SESPMNT	B164C6	YAKIMA VALLEY	DISTANT	BI	WINE	WHITE WINE	19-Dec-02	CS-137	-1.26	pCi/L	3.1	3.1	U		
SESPMNT	B164C2	YAKIMA VALLEY	DISTANT	BI	WINE	RED WINE	19-Dec-02	CS-137	-0.203	pCi/L	3.4	3.4	U		
SESPMNT	B164C3	YAKIMA VALLEY	DISTANT	BI	WINE	RED WINE	19-Dec-02	CS-137	-0.44	pCi/L	3.1	3.1	U		
SESPMNT	B164D1	COLUMBIA BASIN	COMMUNITY	BI	WINE	WHITE WINE	19-Dec-02	EU-154	1.66	pCi/L	7.2	7.2	U		
SESPMNT	B164D2	COLUMBIA BASIN	COMMUNITY	BI	WINE	WHITE WINE	19-Dec-02	EU-154	4.2	pCi/L	10	10	U		
SESPMNT	B164C8	COLUMBIA BASIN	COMMUNITY	BI	WINE	RED WINE	19-Dec-02	EU-154	-2.85	pCi/L	10	10	U		
SESPMNT	B164C9	COLUMBIA BASIN	COMMUNITY	BI	WINE	RED WINE	19-Dec-02	EU-154	-0.247	pCi/L	10	10	U		
SESPMNT	B164C5	YAKIMA VALLEY	DISTANT	BI	WINE	WHITE WINE	19-Dec-02	EU-154	-1.84	pCi/L	8	8	U		
SESPMNT	B164C6	YAKIMA VALLEY	DISTANT	BI	WINE	WHITE WINE	19-Dec-02	EU-154	-0.698	pCi/L	9.6	9.6	U		
SESPMNT	B164C2	YAKIMA VALLEY	DISTANT	BI	WINE	RED WINE	19-Dec-02	EU-154	9.9	pCi/L	10	10	U		
SESPMNT	B164C3	YAKIMA VALLEY	DISTANT	BI	WINE	RED WINE	19-Dec-02	EU-154	-8.08	pCi/L	11	11	U		
SESPMNT	B164D1	COLUMBIA BASIN	COMMUNITY	BI	WINE	WHITE WINE	19-Dec-02	EU-155	2.54	pCi/L	5.6	5.6	U		
SESPMNT	B164D2	COLUMBIA BASIN	COMMUNITY	BI	WINE	WHITE WINE	19-Dec-02	EU-155	-0.0256	pCi/L	6.9	6.9	U		
SESPMNT	B164C8	COLUMBIA BASIN	COMMUNITY	BI	WINE	RED WINE	19-Dec-02	EU-155	1.58	pCi/L	9	9	U		
SESPMNT	B164C9	COLUMBIA BASIN	COMMUNITY	BI	WINE	RED WINE	19-Dec-02	EU-155	1.21	pCi/L	7.4	7.4	U		
SESPMNT	B164C5	YAKIMA VALLEY	DISTANT	BI	WINE	WHITE WINE	19-Dec-02	EU-155	2.92	pCi/L	6.3	6.3	U		
SESPMNT	B164C6	YAKIMA VALLEY	DISTANT	BI	WINE	WHITE WINE	19-Dec-02	EU-155	6.62	pCi/L	7.1	7.1	U		
SESPMNT	B164C2	YAKIMA VALLEY	DISTANT	BI	WINE	RED WINE	19-Dec-02	EU-155	-2.16	pCi/L	9.2	9.2	U		
SESPMNT	B164C3	YAKIMA VALLEY	DISTANT	BI	WINE	RED WINE	19-Dec-02	EU-155	2.34	pCi/L	7.8	7.8	U		
SESPMNT	B164D1	COLUMBIA BASIN	COMMUNITY	BI	WINE	WHITE WINE	19-Dec-02	K-40	522	pCi/L	100	100			
SESPMNT	B164D2	COLUMBIA BASIN	COMMUNITY	BI	WINE	WHITE WINE	19-Dec-02	K-40	340	pCi/L	110	110	U		

ENVIRONMENTAL SURVEILLANCE DATA CY02

FOODSTUFFS
(pCi/g Wet Weight unless otherwise noted)

OWNER ID	SAMP NUM	SAMP SITE NAME	DIST CLASS	MEDIA	SAMP FROM	SAMP ITEM	SAMP DATE	CON SHORT NAME	VALUE RPTD	ANAL UNITS RPTD	COUNTING ERROR	TOTAL ANAL ERROR	LAB QUALIFIER	SAMP COMMENT	RESULT COMMENT
SESPMNT	B164C8	COLUMBIA BASIN	COMMUNITY	BI	WINE	RED WINE	19-Dec-02	K-40	809	pCi/L	140	140			
SESPMNT	B164C9	COLUMBIA BASIN	COMMUNITY	BI	WINE	RED WINE	19-Dec-02	K-40	753	pCi/L	150	150			
SESPMNT	B164C5	YAKIMA VALLEY	DISTANT	BI	WINE	WHITE WINE	19-Dec-02	K-40	544	pCi/L	130	130			
SESPMNT	B164C6	YAKIMA VALLEY	DISTANT	BI	WINE	WHITE WINE	19-Dec-02	K-40	456	pCi/L	120	120			
SESPMNT	B164C2	YAKIMA VALLEY	DISTANT	BI	WINE	RED WINE	19-Dec-02	K-40	1400	pCi/L	210	210			
SESPMNT	B164C3	YAKIMA VALLEY	DISTANT	BI	WINE	RED WINE	19-Dec-02	K-40	1430	pCi/L	210	210			
SESPMNT	B164D1	COLUMBIA BASIN	COMMUNITY	BI	WINE	WHITE WINE	19-Dec-02	RU-106	-6.27	pCi/L	22	22	U		
SESPMNT	B164D2	COLUMBIA BASIN	COMMUNITY	BI	WINE	WHITE WINE	19-Dec-02	RU-106	3.67	pCi/L	27	27	U		
SESPMNT	B164C8	COLUMBIA BASIN	COMMUNITY	BI	WINE	RED WINE	19-Dec-02	RU-106	13.6	pCi/L	30	30	U		
SESPMNT	B164C9	COLUMBIA BASIN	COMMUNITY	BI	WINE	RED WINE	19-Dec-02	RU-106	-28.2	pCi/L	28	28	U		
SESPMNT	B164C5	YAKIMA VALLEY	DISTANT	BI	WINE	WHITE WINE	19-Dec-02	RU-106	4.9	pCi/L	24	24	U		
SESPMNT	B164C6	YAKIMA VALLEY	DISTANT	BI	WINE	WHITE WINE	19-Dec-02	RU-106	1.18	pCi/L	28	28	U		
SESPMNT	B164C2	YAKIMA VALLEY	DISTANT	BI	WINE	RED WINE	19-Dec-02	RU-106	-4.78	pCi/L	32	32	U		
SESPMNT	B164C3	YAKIMA VALLEY	DISTANT	BI	WINE	RED WINE	19-Dec-02	RU-106	27.6	pCi/L	28	28	U		
SESPMNT	B164D1	COLUMBIA BASIN	COMMUNITY	BI	WINE	WHITE WINE	19-Dec-02	SB-125	0.345	pCi/L	5.8	5.8	U		
SESPMNT	B164D2	COLUMBIA BASIN	COMMUNITY	BI	WINE	WHITE WINE	19-Dec-02	SB-125	-4.14	pCi/L	7.4	7.4	U		
SESPMNT	B164C8	COLUMBIA BASIN	COMMUNITY	BI	WINE	RED WINE	19-Dec-02	SB-125	-2.77	pCi/L	8	8	U		
SESPMNT	B164C9	COLUMBIA BASIN	COMMUNITY	BI	WINE	RED WINE	19-Dec-02	SB-125	1.92	pCi/L	7.7	7.7	U		
SESPMNT	B164C5	YAKIMA VALLEY	DISTANT	BI	WINE	WHITE WINE	19-Dec-02	SB-125	-2.48	pCi/L	6.1	6.1	U		
SESPMNT	B164C6	YAKIMA VALLEY	DISTANT	BI	WINE	WHITE WINE	19-Dec-02	SB-125	-4.44	pCi/L	7.5	7.5	U		
SESPMNT	B164C2	YAKIMA VALLEY	DISTANT	BI	WINE	RED WINE	19-Dec-02	SB-125	-1.59	pCi/L	8.2	8.2	U		
SESPMNT	B164C3	YAKIMA VALLEY	DISTANT	BI	WINE	RED WINE	19-Dec-02	SB-125	-0.963	pCi/L	7.5	7.5	U		
SESPMNT	B164H7	YAKIMA VALLEY	DISTANT	BI	WINE	RED WINE	19-Dec-02	TRITIUM	32.8	pCi/L					
SESPMNT	B164H8	YAKIMA VALLEY	DISTANT	BI	WINE	RED WINE	19-Dec-02	TRITIUM	10.8	pCi/L					
SESPMNT	B164H9	YAKIMA VALLEY	DISTANT	BI	WINE	WHITE WINE	19-Dec-02	TRITIUM	11.5	pCi/L					
SESPMNT	B164J0	YAKIMA VALLEY	DISTANT	BI	WINE	WHITE WINE	19-Dec-02	TRITIUM	8.6	pCi/L					
SESPMNT	B164J1	COLUMBIA BASIN	COMMUNITY	BI	WINE	RED WINE	19-Dec-02	TRITIUM	83.7	pCi/L					
SESPMNT	B164J2	COLUMBIA BASIN	COMMUNITY	BI	WINE	RED WINE	19-Dec-02	TRITIUM	97.1	pCi/L					
SESPMNT	B164J3	COLUMBIA BASIN	COMMUNITY	BI	WINE	WHITE WINE	19-Dec-02	TRITIUM	116.1	pCi/L					
SESPMNT	B164J4	COLUMBIA BASIN	COMMUNITY	BI	WINE	WHITE WINE	19-Dec-02	TRITIUM							LOST IN LAB.

WILDLIFE
(pCi/g Wet Weight unless otherwise noted)

OWNER ID	SAMP NUM	SAMP SITE NAME	DIST CLASS	MEDIA	TAG ID	SAMP FROM	SAMP ITEM	SAMP DATE	CON SHORT NAME	VALUE RPTD	ANAL UNITS RPTD	COUNTING ERROR	TOTAL ANAL ERROR	LAB QUALIFIER	SAMP COMMENT	RESULT COMMENT
SESPMNT	B14J42	HANFORD SLOUGH	RIVER_SHORELINE	BI	2002BASS1	BASS	CARCASS	10-Jul-02	SR-90	0.0391	pCi/g	0.029	0.031	U		
SESPMNT	B14J43	HANFORD SLOUGH	RIVER_SHORELINE	BI	2002BASS2	BASS	CARCASS	23-Oct-02	SR-90	0.0179	pCi/g	0.028	0.03	U		
SESPMNT	B14J44	HANFORD SLOUGH	RIVER_SHORELINE	BI	2002BASS3	BASS	CARCASS	23-Oct-02	SR-90	0.0163	pCi/g	0.032	0.033	U		
SESPMNT	B14J45	HANFORD SLOUGH	RIVER_SHORELINE	BI	2002BASS4	BASS	CARCASS	23-Oct-02	SR-90	0.00423	pCi/g	0.024	0.026	U		
SESPMNT	B14J46	HANFORD SLOUGH	RIVER_SHORELINE	BI	2002BASS5	BASS	CARCASS	29-Apr-02	SR-90						UNSUCCESSFUL SAMPLING EFFORT.	
SESPMNT	B14J48	100 F SLOUGH	ONSITE	BI	2002BASS7	BASS	CARCASS	10-Jul-02	SR-90	0.0191	pCi/g	0.031	0.032	U		
SESPMNT	B14J49	100 F SLOUGH	ONSITE	BI	2002BASS8	BASS	CARCASS	10-Jul-02	SR-90	0.0228	pCi/g	0.03	0.032	U		
SESPMNT	B14J50	100 F SLOUGH	ONSITE	BI	2002BASS9	BASS	CARCASS	10-Jul-02	SR-90	0.0491	pCi/g	0.027	0.032			
SESPMNT	B14J51	100 F SLOUGH	ONSITE	BI	2002BASS10	BASS	CARCASS	10-Jul-02	SR-90	0.0519	pCi/g	0.027	0.031			
SESPMNT	B14J52	100 F SLOUGH	ONSITE	BI	2002BASS11	BASS	CARCASS	10-Jul-02	SR-90	0.027	pCi/g	0.025	0.028	U		
SESPMNT	B14J66	DESERT AIRE	DISTANT	BI	2002BASS13	BASS	CARCASS	22-Aug-02	SR-90	0.043	pCi/g	0.031	0.033	U		
SESPMNT	B14J67	DESERT AIRE	DISTANT	BI	2002BASS14	BASS	CARCASS	22-Aug-02	SR-90	0.0267	pCi/g	0.051	0.052	U		
SESPMNT	B14J68	DESERT AIRE	DISTANT	BI	2002BASS15	BASS	CARCASS	29-Apr-02	SR-90						UNSUCCESSFUL SAMPLING EFFORT.	
SESPMNT	B14J69	DESERT AIRE	DISTANT	BI	2002BASS16	BASS	CARCASS	29-Apr-02	SR-90						UNSUCCESSFUL SAMPLING EFFORT.	
SESPMNT	B14J70	DESERT AIRE	DISTANT	BI	2002BASS17	BASS	CARCASS	29-Apr-02	SR-90						UNSUCCESSFUL SAMPLING EFFORT.	
SESPMNT	B14J77	300 AREA	ONSITE	BI	2002BASS19	BASS	CARCASS	09-Jul-02	SR-90	0.0258	pCi/g	0.033	0.034	U		
SESPMNT	B14J78	300 AREA	ONSITE	BI	2002BASS20	BASS	CARCASS	09-Jul-02	SR-90	0.0161	pCi/g	0.024	0.027	U		
SESPMNT	B14J79	300 AREA	ONSITE	BI	2002BASS21	BASS	CARCASS	29-Apr-02	SR-90						UNSUCCESSFUL SAMPLING EFFORT.	
SESPMNT	B14J80	300 AREA	ONSITE	BI	2002BASS22	BASS	CARCASS	29-Apr-02	SR-90						UNSUCCESSFUL SAMPLING EFFORT.	
SESPMNT	B14J81	300 AREA	ONSITE	BI	2002BASS23	BASS	CARCASS	29-Apr-02	SR-90						UNSUCCESSFUL SAMPLING EFFORT.	
SESPMNT	B14J36	HANFORD SLOUGH	RIVER_SHORELINE	BI	2002BASS1	BASS	MUSCLE	10-Jul-02	BE-7	-0.0254	pCi/g	0.14	0.14	U		
SESPMNT	B14J36	HANFORD SLOUGH	RIVER_SHORELINE	BI	2002BASS1	BASS	MUSCLE	10-Jul-02	CO-60	0.00238	pCi/g	0.0097	0.0097	U		
SESPMNT	B14J36	HANFORD SLOUGH	RIVER_SHORELINE	BI	2002BASS1	BASS	MUSCLE	10-Jul-02	CS-134	0.00168	pCi/g	0.0092	0.0092	U		
SESPMNT	B14J36	HANFORD SLOUGH	RIVER_SHORELINE	BI	2002BASS1	BASS	MUSCLE	10-Jul-02	CS-137	0.0106	pCi/g	0.0091	0.0091	U		
SESPMNT	B14J36	HANFORD SLOUGH	RIVER_SHORELINE	BI	2002BASS1	BASS	MUSCLE	10-Jul-02	EU-154	-0.0153	pCi/g	0.026	0.026	U		
SESPMNT	B14J36	HANFORD SLOUGH	RIVER_SHORELINE	BI	2002BASS1	BASS	MUSCLE	10-Jul-02	EU-155	0.00987	pCi/g	0.017	0.017	U		
SESPMNT	B14J36	HANFORD SLOUGH	RIVER_SHORELINE	BI	2002BASS1	BASS	MUSCLE	10-Jul-02	K-40	3.12	pCi/g	0.5	0.5			
SESPMNT	B14J36	HANFORD SLOUGH	RIVER_SHORELINE	BI	2002BASS1	BASS	MUSCLE	10-Jul-02	RU-106	-0.0184	pCi/g	0.083	0.083	U		
SESPMNT	B14J36	HANFORD SLOUGH	RIVER_SHORELINE	BI	2002BASS1	BASS	MUSCLE	10-Jul-02	SB-125	0.00225	pCi/g	0.021	0.021	U		
SESPMNT	B14J37	HANFORD SLOUGH	RIVER_SHORELINE	BI	2002BASS2	BASS	MUSCLE	23-Oct-02	BE-7	0.113	pCi/g	0.21	0.21	U		
SESPMNT	B14J37	HANFORD SLOUGH	RIVER_SHORELINE	BI	2002BASS2	BASS	MUSCLE	23-Oct-02	CO-60	0.00257	pCi/g	0.011	0.011	U		
SESPMNT	B14J37	HANFORD SLOUGH	RIVER_SHORELINE	BI	2002BASS2	BASS	MUSCLE	23-Oct-02	CS-134	0.00295	pCi/g	0.013	0.013	U		
SESPMNT	B14J37	HANFORD SLOUGH	RIVER_SHORELINE	BI	2002BASS2	BASS	MUSCLE	23-Oct-02	CS-137	0.0107	pCi/g	0.011	0.011	U		
SESPMNT	B14J37	HANFORD SLOUGH	RIVER_SHORELINE	BI	2002BASS2	BASS	MUSCLE	23-Oct-02	EU-154	0.00406	pCi/g	0.036	0.036	U		
SESPMNT	B14J37	HANFORD SLOUGH	RIVER_SHORELINE	BI	2002BASS2	BASS	MUSCLE	23-Oct-02	EU-155	0.00372	pCi/g	0.022	0.022	U		
SESPMNT	B14J37	HANFORD SLOUGH	RIVER_SHORELINE	BI	2002BASS2	BASS	MUSCLE	23-Oct-02	K-40	3.01	pCi/g	0.58	0.58			
SESPMNT	B14J37	HANFORD SLOUGH	RIVER_SHORELINE	BI	2002BASS2	BASS	MUSCLE	23-Oct-02	RU-106	0.00692	pCi/g	0.11	0.11	U		
SESPMNT	B14J37	HANFORD SLOUGH	RIVER_SHORELINE	BI	2002BASS2	BASS	MUSCLE	23-Oct-02	SB-125	0.0334	pCi/g	0.028	0.028	U		
SESPMNT	B14J38	HANFORD SLOUGH	RIVER_SHORELINE	BI	2002BASS3	BASS	MUSCLE	23-Oct-02	BE-7	0.0452	pCi/g	0.19	0.19	U		
SESPMNT	B14J38	HANFORD SLOUGH	RIVER_SHORELINE	BI	2002BASS3	BASS	MUSCLE	23-Oct-02	CO-60	0.0114	pCi/g	0.011	0.011	U		
SESPMNT	B14J38	HANFORD SLOUGH	RIVER_SHORELINE	BI	2002BASS3	BASS	MUSCLE	23-Oct-02	CS-134	0.000456	pCi/g	0.011	0.011	U		
SESPMNT	B14J38	HANFORD SLOUGH	RIVER_SHORELINE	BI	2002BASS3	BASS	MUSCLE	23-Oct-02	CS-137	0.0152	pCi/g	0.01	0.01	U		
SESPMNT	B14J38	HANFORD SLOUGH	RIVER_SHORELINE	BI	2002BASS3	BASS	MUSCLE	23-Oct-02	EU-154	-0.00318	pCi/g	0.027	0.027	U		
SESPMNT	B14J38	HANFORD SLOUGH	RIVER_SHORELINE	BI	2002BASS3	BASS	MUSCLE	23-Oct-02	EU-155	0.0045	pCi/g	0.023	0.023	U		
SESPMNT	B14J38	HANFORD SLOUGH	RIVER_SHORELINE	BI	2002BASS3	BASS	MUSCLE	23-Oct-02	K-40	3.05	pCi/g	0.54	0.54			
SESPMNT	B14J38	HANFORD SLOUGH	RIVER_SHORELINE	BI	2002BASS3	BASS	MUSCLE	23-Oct-02	RU-106	-0.0702	pCi/g	0.09	0.09	U		
SESPMNT	B14J38	HANFORD SLOUGH	RIVER_SHORELINE	BI	2002BASS3	BASS	MUSCLE	23-Oct-02	SB-125	-0.00125	pCi/g	0.024	0.024	U		
SESPMNT	B14J39	HANFORD SLOUGH	RIVER_SHORELINE	BI	2002BASS4	BASS	MUSCLE	23-Oct-02	BE-7	0.0625	pCi/g	0.21	0.21	U		
SESPMNT	B14J39	HANFORD SLOUGH	RIVER_SHORELINE	BI	2002BASS4	BASS	MUSCLE	23-Oct-02	CO-60	0.0109	pCi/g	0.011	0.011	U		
SESPMNT	B14J39	HANFORD SLOUGH	RIVER_SHORELINE	BI	2002BASS4	BASS	MUSCLE	23-Oct-02	CS-134	-0.00576	pCi/g	0.012	0.012	U		
SESPMNT	B14J39	HANFORD SLOUGH	RIVER_SHORELINE	BI	2002BASS4	BASS	MUSCLE	23-Oct-02	CS-137	0.00384	pCi/g	0.0099	0.0099	U		
SESPMNT	B14J39	HANFORD SLOUGH	RIVER_SHORELINE	BI	2002BASS4	BASS	MUSCLE	23-Oct-02	EU-154	-0.0079	pCi/g	0.032	0.032	U		
SESPMNT	B14J39	HANFORD SLOUGH	RIVER_SHORELINE	BI	2002BASS4	BASS	MUSCLE	23-Oct-02	EU-155	0.00194	pCi/g	0.023	0.023	U		
SESPMNT	B14J39	HANFORD SLOUGH	RIVER_SHORELINE	BI	2002BASS4	BASS	MUSCLE	23-Oct-02	K-40	2.54	pCi/g	0.49	0.49			
SESPMNT	B14J39	HANFORD SLOUGH	RIVER_SHORELINE	BI	2002BASS4	BASS	MUSCLE	23-Oct-02	RU-106	0.00752	pCi/g	0.1	0.1	U		
SESPMNT	B14J39	HANFORD SLOUGH	RIVER_SHORELINE	BI	2002BASS4	BASS	MUSCLE	23-Oct-02	SB-125	-0.0125	pCi/g	0.026	0.026	U		
SESPMNT	B14J40	HANFORD SLOUGH	RIVER_SHORELINE	BI	2002BASS5	BASS	MUSCLE	29-Apr-02	GAMMA SCAN						UNSUCCESSFUL SAMPLING EFFORT.	
SESPMNT	B14J54	100 F SLOUGH	ONSITE	BI	2002BASS7	BASS	MUSCLE	10-Jul-02	BE-7	0.0736	pCi/g	0.18	0.18	U		
SESPMNT	B14J54	100 F SLOUGH	ONSITE	BI	2002BASS7	BASS	MUSCLE	10-Jul-02	CO-60	0.0197	pCi/g	0.012	0.012	U		
SESPMNT	B14J54	100 F SLOUGH	ONSITE	BI	2002BASS7	BASS	MUSCLE	10-Jul-02	CS-134	-0.0113	pCi/g	0.013	0.013	U		
SESPMNT	B14J54	100 F SLOUGH	ONSITE	BI	2002BASS7	BASS	MUSCLE	10-Jul-02	CS-137	0.00882	pCi/g	0.012	0.012	U		
SESPMNT	B14J54	100 F SLOUGH	ONSITE	BI	2002BASS7	BASS	MUSCLE	10-Jul-02	EU-154	0.00275	pCi/g	0.035	0.035	U		
SESPMNT	B14J54	100 F SLOUGH	ONSITE	BI	2002BASS7	BASS	MUSCLE	10-Jul-02	EU-155	-0.02	pCi/g	0.026	0.026	U		
SESPMNT	B14J54	100 F SLOUGH	ONSITE	BI	2002BASS7	BASS	MUSCLE	10-Jul-02	K-40	3.89	pCi/g	0.67	0.67			
SESPMNT	B14J54	100 F SLOUGH	ONSITE	BI	2002BASS7	BASS	MUSCLE	10-Jul-02	RU-106	-0.025	pCi/g	0.11	0.11	U		
SESPMNT	B14J54	100 F SLOUGH	ONSITE	BI	2002BASS7	BASS	MUSCLE	10-Jul-02	SB-125	0.00155	pCi/g	0.028	0.028	U		
SESPMNT	B14J55	100 F SLOUGH	ONSITE	BI	2002BASS8	BASS	MUSCLE	10-Jul-02	BE-7	0.0738	pCi/g	0.2	0.2	U		
SESPMNT	B14J55	100 F SLOUGH	ONSITE	BI	2002BASS8	BASS	MUSCLE	10-Jul-02	CO-60	0.0109	pCi/g	0.011	0.011	U		
SESPMNT	B14J55	100 F SLOUGH	ONSITE	BI	2002BASS8	BASS	MUSCLE	10-Jul-02	CS-134	-0.00397	pCi/g	0.013	0.013	U		
SESPMNT	B14J55	100 F SLOUGH	ONSITE	BI	2002BASS8	BASS	MUSCLE	10-Jul-02	CS-137	0.00881	pCi/g	0.012	0.012	U		
SESPMNT	B14J55	100 F SLOUGH	ONSITE	BI	2002BASS8	BASS	MUSCLE	10-Jul-02	EU-154	0.0109	pCi/g	0.033	0.033	U		
SESPMNT	B14J55	100 F SLOUGH	ONSITE	BI	2002BASS8	BASS	MUSCLE	10-Jul-02	EU-155	0.00917	pCi/g	0.035	0.035	U		
SESPMNT	B14J55	100 F SLOUGH	ONSITE	BI	2002BASS8	BASS	MUSCLE	10-Jul-02	K-40	3.19	pCi/g	0.57	0.57			

ENVIRONMENTAL SURVEILLANCE DATA CY02

WILDLIFE
(pCi/g Wet Weight unless otherwise noted)

OWNER ID	SAMP NUM	SAMP SITE NAME	DIST CLASS	MEDIA	TAG ID	SAMP FROM	SAMP ITEM	SAMP DATE	CON SHORT NAME	VALUE RPTD	ANAL UNITS RPTD	COUNTING ERROR	TOTAL ANAL ERROR	LAB QUALIFIER	SAMP COMMENT	RESULT COMMENT
SESPMNT	B14J55	100 F SLOUGH	ONSITE	BI	2002BASS8	BASS	MUSCLE	10-Jul-02	RU-106	0.0137	pCi/g	0.11	0.11	U		
SESPMNT	B14J55	100 F SLOUGH	ONSITE	BI	2002BASS8	BASS	MUSCLE	10-Jul-02	SB-125	0.00231	pCi/g	0.028	0.028	U		
SESPMNT	B14J56	100 F SLOUGH	ONSITE	BI	2002BASS9	BASS	MUSCLE	10-Jul-02	BE-7	0.00779	pCi/g	0.12	0.12	U		
SESPMNT	B14J56	100 F SLOUGH	ONSITE	BI	2002BASS9	BASS	MUSCLE	10-Jul-02	CO-60	-0.00408	pCi/g	0.0081	0.0081	U		
SESPMNT	B14J56	100 F SLOUGH	ONSITE	BI	2002BASS9	BASS	MUSCLE	10-Jul-02	CS-134	0.00384	pCi/g	0.0084	0.0084	U		
SESPMNT	B14J56	100 F SLOUGH	ONSITE	BI	2002BASS9	BASS	MUSCLE	10-Jul-02	CS-137	0.00222	pCi/g	0.008	0.008	U		
SESPMNT	B14J56	100 F SLOUGH	ONSITE	BI	2002BASS9	BASS	MUSCLE	10-Jul-02	EU-154	0.021	pCi/g	0.024	0.024	U		
SESPMNT	B14J56	100 F SLOUGH	ONSITE	BI	2002BASS9	BASS	MUSCLE	10-Jul-02	EU-155	0.0103	pCi/g	0.015	0.015	U		
SESPMNT	B14J56	100 F SLOUGH	ONSITE	BI	2002BASS9	BASS	MUSCLE	10-Jul-02	K-40	2.85	pCi/g	0.42	0.42			
SESPMNT	B14J56	100 F SLOUGH	ONSITE	BI	2002BASS9	BASS	MUSCLE	10-Jul-02	RU-106	-0.0605	pCi/g	0.073	0.073	U		
SESPMNT	B14J56	100 F SLOUGH	ONSITE	BI	2002BASS9	BASS	MUSCLE	10-Jul-02	SB-125	0.0029	pCi/g	0.019	0.019	U		
SESPMNT	B14J57	100 F SLOUGH	ONSITE	BI	2002BASS10	BASS	MUSCLE	10-Jul-02	BE-7	0.0961	pCi/g	0.15	0.15	U		
SESPMNT	B14J57	100 F SLOUGH	ONSITE	BI	2002BASS10	BASS	MUSCLE	10-Jul-02	CO-60	0.00998	pCi/g	0.01	0.01	U		
SESPMNT	B14J57	100 F SLOUGH	ONSITE	BI	2002BASS10	BASS	MUSCLE	10-Jul-02	CS-134	-0.000114	pCi/g	0.01	0.01	U		
SESPMNT	B14J57	100 F SLOUGH	ONSITE	BI	2002BASS10	BASS	MUSCLE	10-Jul-02	CS-137	0.0112	pCi/g	0.0091	0.0091	U		
SESPMNT	B14J57	100 F SLOUGH	ONSITE	BI	2002BASS10	BASS	MUSCLE	10-Jul-02	EU-154	0.0061	pCi/g	0.027	0.027	U		
SESPMNT	B14J57	100 F SLOUGH	ONSITE	BI	2002BASS10	BASS	MUSCLE	10-Jul-02	EU-155	-0.0148	pCi/g	0.018	0.018	U		
SESPMNT	B14J57	100 F SLOUGH	ONSITE	BI	2002BASS10	BASS	MUSCLE	10-Jul-02	K-40	2.87	pCi/g	0.5	0.5			
SESPMNT	B14J57	100 F SLOUGH	ONSITE	BI	2002BASS10	BASS	MUSCLE	10-Jul-02	RU-106	-0.0257	pCi/g	0.084	0.084	U		
SESPMNT	B14J57	100 F SLOUGH	ONSITE	BI	2002BASS10	BASS	MUSCLE	10-Jul-02	SB-125	-0.00448	pCi/g	0.022	0.022	U		
SESPMNT	B14J58	100 F SLOUGH	ONSITE	BI	2002BASS11	BASS	MUSCLE	10-Jul-02	BE-7	0.121	pCi/g	0.5	0.5	U		
SESPMNT	B14J58	100 F SLOUGH	ONSITE	BI	2002BASS11	BASS	MUSCLE	10-Jul-02	CO-60	0.0117	pCi/g	0.038	0.038	U		
SESPMNT	B14J58	100 F SLOUGH	ONSITE	BI	2002BASS11	BASS	MUSCLE	10-Jul-02	CS-134	-0.0206	pCi/g	0.035	0.035	U		
SESPMNT	B14J58	100 F SLOUGH	ONSITE	BI	2002BASS11	BASS	MUSCLE	10-Jul-02	CS-137	-0.00284	pCi/g	0.03	0.03	U		
SESPMNT	B14J58	100 F SLOUGH	ONSITE	BI	2002BASS11	BASS	MUSCLE	10-Jul-02	EU-154	-0.0668	pCi/g	0.1	0.1	U		
SESPMNT	B14J58	100 F SLOUGH	ONSITE	BI	2002BASS11	BASS	MUSCLE	10-Jul-02	EU-155	-0.0312	pCi/g	0.059	0.059	U		
SESPMNT	B14J58	100 F SLOUGH	ONSITE	BI	2002BASS11	BASS	MUSCLE	10-Jul-02	K-40	2.22	pCi/g	1.1	1.1			
SESPMNT	B14J58	100 F SLOUGH	ONSITE	BI	2002BASS11	BASS	MUSCLE	10-Jul-02	RU-106	0.111	pCi/g	0.3	0.3	U		
SESPMNT	B14J58	100 F SLOUGH	ONSITE	BI	2002BASS11	BASS	MUSCLE	10-Jul-02	SB-125	-0.00394	pCi/g	0.073	0.073	U		
SESPMNT	B14J60	DESERT AIRE	DISTANT	BI	2002BASS13	BASS	MUSCLE	22-Aug-02	BE-7	-0.0876	pCi/g	0.28	0.28	U		
SESPMNT	B14J60	DESERT AIRE	DISTANT	BI	2002BASS13	BASS	MUSCLE	22-Aug-02	CO-60	0.0075	pCi/g	0.019	0.019	U		
SESPMNT	B14J60	DESERT AIRE	DISTANT	BI	2002BASS13	BASS	MUSCLE	22-Aug-02	CS-134	0.0166	pCi/g	0.021	0.021	U		
SESPMNT	B14J60	DESERT AIRE	DISTANT	BI	2002BASS13	BASS	MUSCLE	22-Aug-02	CS-137	0.00846	pCi/g	0.02	0.02	U		
SESPMNT	B14J60	DESERT AIRE	DISTANT	BI	2002BASS13	BASS	MUSCLE	22-Aug-02	EU-154	0.0314	pCi/g	0.053	0.053	U		
SESPMNT	B14J60	DESERT AIRE	DISTANT	BI	2002BASS13	BASS	MUSCLE	22-Aug-02	EU-155	0.0102	pCi/g	0.062	0.062	U		
SESPMNT	B14J60	DESERT AIRE	DISTANT	BI	2002BASS13	BASS	MUSCLE	22-Aug-02	K-40	4.6	pCi/g	0.92	0.92			
SESPMNT	B14J60	DESERT AIRE	DISTANT	BI	2002BASS13	BASS	MUSCLE	22-Aug-02	RU-106	-0.238	pCi/g	0.18	0.18	U		
SESPMNT	B14J60	DESERT AIRE	DISTANT	BI	2002BASS13	BASS	MUSCLE	22-Aug-02	SB-125	0.039	pCi/g	0.049	0.049	U		
SESPMNT	B14J61	DESERT AIRE	DISTANT	BI	2002BASS14	BASS	MUSCLE	22-Aug-02	BE-7	-0.213	pCi/g	0.24	0.24	U		
SESPMNT	B14J61	DESERT AIRE	DISTANT	BI	2002BASS14	BASS	MUSCLE	22-Aug-02	CO-60	0.00784	pCi/g	0.016	0.016	U		
SESPMNT	B14J61	DESERT AIRE	DISTANT	BI	2002BASS14	BASS	MUSCLE	22-Aug-02	CS-134	0.0187	pCi/g	0.018	0.018	U		
SESPMNT	B14J61	DESERT AIRE	DISTANT	BI	2002BASS14	BASS	MUSCLE	22-Aug-02	CS-137	0.0065	pCi/g	0.018	0.018	U		
SESPMNT	B14J61	DESERT AIRE	DISTANT	BI	2002BASS14	BASS	MUSCLE	22-Aug-02	EU-154	-0.00795	pCi/g	0.05	0.05	U		
SESPMNT	B14J61	DESERT AIRE	DISTANT	BI	2002BASS14	BASS	MUSCLE	22-Aug-02	EU-155	0.0438	pCi/g	0.054	0.054	U		
SESPMNT	B14J61	DESERT AIRE	DISTANT	BI	2002BASS14	BASS	MUSCLE	22-Aug-02	K-40	4.13	pCi/g	0.82	0.82			
SESPMNT	B14J61	DESERT AIRE	DISTANT	BI	2002BASS14	BASS	MUSCLE	22-Aug-02	RU-106	-0.0805	pCi/g	0.16	0.16	U		
SESPMNT	B14J61	DESERT AIRE	DISTANT	BI	2002BASS14	BASS	MUSCLE	22-Aug-02	SB-125	0.0157	pCi/g	0.042	0.042	U		
SESPMNT	B14J62	DESERT AIRE	DISTANT	BI	2002BASS15	BASS	MUSCLE	29-Apr-02	GAMMA SCAN						UNSUCCESSFUL SAMPLING EFFORT.	
SESPMNT	B14J63	DESERT AIRE	DISTANT	BI	2002BASS16	BASS	MUSCLE	29-Apr-02	GAMMA SCAN						UNSUCCESSFUL SAMPLING EFFORT.	
SESPMNT	B14J64	DESERT AIRE	DISTANT	BI	2002BASS17	BASS	MUSCLE	29-Apr-02	GAMMA SCAN						UNSUCCESSFUL SAMPLING EFFORT.	
SESPMNT	B14J72	300 AREA	ONSITE	BI	2002BASS19	BASS	MUSCLE	09-Jul-02	BE-7	0.148	pCi/g	0.55	0.55	U		
SESPMNT	B14J72	300 AREA	ONSITE	BI	2002BASS19	BASS	MUSCLE	09-Jul-02	CO-60	0.0519	pCi/g	0.042	0.042	U		
SESPMNT	B14J72	300 AREA	ONSITE	BI	2002BASS19	BASS	MUSCLE	09-Jul-02	CS-134	-0.00511	pCi/g	0.042	0.042	U		
SESPMNT	B14J72	300 AREA	ONSITE	BI	2002BASS19	BASS	MUSCLE	09-Jul-02	CS-137	0.0112	pCi/g	0.036	0.036	U		
SESPMNT	B14J72	300 AREA	ONSITE	BI	2002BASS19	BASS	MUSCLE	09-Jul-02	EU-154	0.0736	pCi/g	0.11	0.11	U		
SESPMNT	B14J72	300 AREA	ONSITE	BI	2002BASS19	BASS	MUSCLE	09-Jul-02	EU-155	-0.028	pCi/g	0.068	0.068	U		
SESPMNT	B14J72	300 AREA	ONSITE	BI	2002BASS19	BASS	MUSCLE	09-Jul-02	K-40	3.5	pCi/g	1.3	1.3			
SESPMNT	B14J72	300 AREA	ONSITE	BI	2002BASS19	BASS	MUSCLE	09-Jul-02	RU-106	-0.316	pCi/g	0.35	0.35	U		
SESPMNT	B14J72	300 AREA	ONSITE	BI	2002BASS19	BASS	MUSCLE	09-Jul-02	SB-125	-0.0202	pCi/g	0.084	0.084	U		
SESPMNT	B14J73	300 AREA	ONSITE	BI	2002BASS20	BASS	MUSCLE	09-Jul-02	BE-7	-0.0993	pCi/g	0.52	0.52	U		
SESPMNT	B14J73	300 AREA	ONSITE	BI	2002BASS20	BASS	MUSCLE	09-Jul-02	CO-60	-0.00111	pCi/g	0.037	0.037	U		
SESPMNT	B14J73	300 AREA	ONSITE	BI	2002BASS20	BASS	MUSCLE	09-Jul-02	CS-134	0.00258	pCi/g	0.035	0.035	U		
SESPMNT	B14J73	300 AREA	ONSITE	BI	2002BASS20	BASS	MUSCLE	09-Jul-02	CS-137	-0.0056	pCi/g	0.033	0.033	U		
SESPMNT	B14J73	300 AREA	ONSITE	BI	2002BASS20	BASS	MUSCLE	09-Jul-02	EU-154	0.0405	pCi/g	0.11	0.11	U		
SESPMNT	B14J73	300 AREA	ONSITE	BI	2002BASS20	BASS	MUSCLE	09-Jul-02	EU-155	0.019	pCi/g	0.086	0.086	U		
SESPMNT	B14J73	300 AREA	ONSITE	BI	2002BASS20	BASS	MUSCLE	09-Jul-02	K-40	3.28	pCi/g	1.3	1.3			
SESPMNT	B14J73	300 AREA	ONSITE	BI	2002BASS20	BASS	MUSCLE	09-Jul-02	RU-106	-0.0856	pCi/g	0.3	0.3	U		
SESPMNT	B14J73	300 AREA	ONSITE	BI	2002BASS20	BASS	MUSCLE	09-Jul-02	SB-125	0.00991	pCi/g	0.081	0.081	U		
SESPMNT	B14J74	300 AREA	ONSITE	BI	2002BASS21	BASS	MUSCLE	29-Apr-02	GAMMA SCAN						UNSUCCESSFUL SAMPLING EFFORT.	
SESPMNT	B14J75	300 AREA	ONSITE	BI	2002BASS22	BASS	MUSCLE	29-Apr-02	GAMMA SCAN						UNSUCCESSFUL SAMPLING EFFORT.	
SESPMNT	B14J76	300 AREA	ONSITE	BI	2002BASS23	BASS	MUSCLE	29-Apr-02	GAMMA SCAN						UNSUCCESSFUL SAMPLING EFFORT.	
SESPMNT	B14J60	DESERT AIRE	DISTANT	BI	2002BASS13	BASS	MUSCLE	22-Aug-02	U-234	0.000471	pCi/g	0.0039	0.0044	U		
SESPMNT	B14J60	DESERT AIRE	DISTANT	BI	2002BASS13	BASS	MUSCLE	22-Aug-02	U-235	0.000797	pCi/g	0.0021	0.0022	U		

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OWNER ID	SAMP NUM	SAMP SITE NAME	DIST CLASS	MEDIA	TAG ID	SAMP FROM	SAMP ITEM	SAMP DATE	CON SHORT NAME	VALUE RPTD	ANAL UNITS RPTD	COUNTING ERROR	TOTAL ANAL ERROR	LAB QUALIFIER	SAMP COMMENT	RESULT COMMENT
SESPMNT	B14J60	DESERT AIRE	DISTANT	BI	2002BASS13	BASS	MUSCLE	22-Aug-02	U-238	-0.000146	pCi/g	0.0025	0.0029	U		
SESPMNT	B14J61	DESERT AIRE	DISTANT	BI	2002BASS14	BASS	MUSCLE	22-Aug-02	U-234	-0.000636	pCi/g	0.003	0.0035	U		
SESPMNT	B14J61	DESERT AIRE	DISTANT	BI	2002BASS14	BASS	MUSCLE	22-Aug-02	U-235	-0.000616	pCi/g	0.0016	0.0016	U		
SESPMNT	B14J61	DESERT AIRE	DISTANT	BI	2002BASS14	BASS	MUSCLE	22-Aug-02	U-238	-0.00276	pCi/g	0.0021	0.0025	U		
SESPMNT	B14J62	DESERT AIRE	DISTANT	BI	2002BASS15	BASS	MUSCLE	29-Apr-02	U-234						UNSUCCESSFUL SAMPLING EFFORT.	
SESPMNT	B14J62	DESERT AIRE	DISTANT	BI	2002BASS15	BASS	MUSCLE	29-Apr-02	U-235						UNSUCCESSFUL SAMPLING EFFORT.	
SESPMNT	B14J62	DESERT AIRE	DISTANT	BI	2002BASS15	BASS	MUSCLE	29-Apr-02	U-238						UNSUCCESSFUL SAMPLING EFFORT.	
SESPMNT	B14J63	DESERT AIRE	DISTANT	BI	2002BASS16	BASS	MUSCLE	29-Apr-02	U-234						UNSUCCESSFUL SAMPLING EFFORT.	
SESPMNT	B14J63	DESERT AIRE	DISTANT	BI	2002BASS16	BASS	MUSCLE	29-Apr-02	U-235						UNSUCCESSFUL SAMPLING EFFORT.	
SESPMNT	B14J63	DESERT AIRE	DISTANT	BI	2002BASS16	BASS	MUSCLE	29-Apr-02	U-238						UNSUCCESSFUL SAMPLING EFFORT.	
SESPMNT	B14J64	DESERT AIRE	DISTANT	BI	2002BASS17	BASS	MUSCLE	29-Apr-02	U-234						UNSUCCESSFUL SAMPLING EFFORT.	
SESPMNT	B14J64	DESERT AIRE	DISTANT	BI	2002BASS17	BASS	MUSCLE	29-Apr-02	U-235						UNSUCCESSFUL SAMPLING EFFORT.	
SESPMNT	B14J64	DESERT AIRE	DISTANT	BI	2002BASS17	BASS	MUSCLE	29-Apr-02	U-238						UNSUCCESSFUL SAMPLING EFFORT.	
SESPMNT	B14J72	300 AREA	ONSITE	BI	2002BASS19	BASS	MUSCLE	09-Jul-02	U-234	0.00952	pCi/g	0.0069	0.0075			
SESPMNT	B14J72	300 AREA	ONSITE	BI	2002BASS19	BASS	MUSCLE	09-Jul-02	U-235	-0.000646	pCi/g	0.0019	0.0019	U		
SESPMNT	B14J72	300 AREA	ONSITE	BI	2002BASS19	BASS	MUSCLE	09-Jul-02	U-238	0.00231	pCi/g	0.0045	0.0048	U		
SESPMNT	B14J73	300 AREA	ONSITE	BI	2002BASS20	BASS	MUSCLE	09-Jul-02	U-234	0.0314	pCi/g	0.011	0.013			
SESPMNT	B14J73	300 AREA	ONSITE	BI	2002BASS20	BASS	MUSCLE	09-Jul-02	U-235	0.0318	pCi/g	0.011	0.012			
SESPMNT	B14J73	300 AREA	ONSITE	BI	2002BASS20	BASS	MUSCLE	09-Jul-02	U-238	0.0445	pCi/g	0.013	0.015			
SESPMNT	B14J74	300 AREA	ONSITE	BI	2002BASS21	BASS	MUSCLE	29-Apr-02	U-234						UNSUCCESSFUL SAMPLING EFFORT.	
SESPMNT	B14J74	300 AREA	ONSITE	BI	2002BASS21	BASS	MUSCLE	29-Apr-02	U-235						UNSUCCESSFUL SAMPLING EFFORT.	
SESPMNT	B14J74	300 AREA	ONSITE	BI	2002BASS21	BASS	MUSCLE	29-Apr-02	U-238						UNSUCCESSFUL SAMPLING EFFORT.	
SESPMNT	B14J75	300 AREA	ONSITE	BI	2002BASS22	BASS	MUSCLE	29-Apr-02	U-234						UNSUCCESSFUL SAMPLING EFFORT.	
SESPMNT	B14J75	300 AREA	ONSITE	BI	2002BASS22	BASS	MUSCLE	29-Apr-02	U-235						UNSUCCESSFUL SAMPLING EFFORT.	
SESPMNT	B14J75	300 AREA	ONSITE	BI	2002BASS22	BASS	MUSCLE	29-Apr-02	U-238						UNSUCCESSFUL SAMPLING EFFORT.	
SESPMNT	B14J76	300 AREA	ONSITE	BI	2002BASS23	BASS	MUSCLE	29-Apr-02	U-234						UNSUCCESSFUL SAMPLING EFFORT.	
SESPMNT	B14J76	300 AREA	ONSITE	BI	2002BASS23	BASS	MUSCLE	29-Apr-02	U-235						UNSUCCESSFUL SAMPLING EFFORT.	
SESPMNT	B14J76	300 AREA	ONSITE	BI	2002BASS23	BASS	MUSCLE	29-Apr-02	U-238						UNSUCCESSFUL SAMPLING EFFORT.	
SESPMNT	B14LC6	300 AREA	ONSITE	BI	2002CARP1	CARP	CARCASS	09-Jul-02	SR-90	0.131	pCi/g	0.036	0.047			
SESPMNT	B14LC7	300 AREA	ONSITE	BI	2002CARP2	CARP	CARCASS	09-Jul-02	SR-90	0.0609	pCi/g	0.027	0.031			
SESPMNT	B14LC8	300 AREA	ONSITE	BI	2002CARP3	CARP	CARCASS	09-Jul-02	SR-90	0.108	pCi/g	0.031	0.04			
SESPMNT	B14LC9	300 AREA	ONSITE	BI	2002CARP4	CARP	CARCASS	09-Jul-02	SR-90	0.131	pCi/g	0.033	0.045			
SESPMNT	B14LD0	300 AREA	ONSITE	BI	2002CARP5	CARP	CARCASS	09-Jul-02	SR-90	0.0484	pCi/g	0.033	0.036	U		
SESPMNT	B14LD7	DESERT AIRE	DISTANT	BI	2002CARP7	CARP	CARCASS	22-Aug-02	SR-90	0.0851	pCi/g	0.034	0.04			
SESPMNT	B14LD8	DESERT AIRE	DISTANT	BI	2002CARP8	CARP	CARCASS	22-Aug-02	SR-90	0.0523	pCi/g	0.052	0.053	U		
SESPMNT	B14LD9	DESERT AIRE	DISTANT	BI	2002CARP9	CARP	CARCASS	22-Aug-02	SR-90	0.052	pCi/g	0.027	0.031			
SESPMNT	B14LF0	DESERT AIRE	DISTANT	BI	2002CARP10	CARP	CARCASS	22-Aug-02	SR-90	0.0613	pCi/g	0.025	0.03			
SESPMNT	B14LF1	DESERT AIRE	DISTANT	BI	2002CARP11	CARP	CARCASS	22-Aug-02	SR-90	0.0798	pCi/g	0.032	0.037			
SESPMNT	B14LF8	100-N - 100-D	ONSITE	BI	2002CARP12	CARP	CARCASS	10-Jul-02	SR-90	0.162	pCi/g	0.05	0.063			
SESPMNT	B14LF9	100-N - 100-D	ONSITE	BI	2002CARP13	CARP	CARCASS	10-Jul-02	SR-90	0.765	pCi/g	0.063	0.22			
SESPMNT	B14LH0	100-N - 100-D	ONSITE	BI	2002CARP14	CARP	CARCASS	10-Jul-02	SR-90	0.375	pCi/g	0.047	0.1			
SESPMNT	B14LH1	100-N - 100-D	ONSITE	BI	2002CARP15	CARP	CARCASS	10-Jul-02	SR-90	0.278	pCi/g	0.041	0.074			
SESPMNT	B14LH2	100-N - 100-D	ONSITE	BI	2002CARP16	CARP	CARCASS	10-Jul-02	SR-90	0.0929	pCi/g	0.03	0.037			
SESPMNT	B14LH4	300 AREA	ONSITE	BI	2002CARP1	CARP	MUSCLE	09-Jul-02	BE-7	0.0613	pCi/g	0.15	0.15	U		
SESPMNT	B14LH4	300 AREA	ONSITE	BI	2002CARP1	CARP	MUSCLE	09-Jul-02	CO-60	-0.000734	pCi/g	0.0094	0.0094	U		
SESPMNT	B14LH4	300 AREA	ONSITE	BI	2002CARP1	CARP	MUSCLE	09-Jul-02	CS-134	0.00688	pCi/g	0.011	0.011	U		
SESPMNT	B14LH4	300 AREA	ONSITE	BI	2002CARP1	CARP	MUSCLE	09-Jul-02	CS-137	0.00361	pCi/g	0.0095	0.0095	U		
SESPMNT	B14LH4	300 AREA	ONSITE	BI	2002CARP1	CARP	MUSCLE	09-Jul-02	EU-154	0.0239	pCi/g	0.029	0.029	U		
SESPMNT	B14LH4	300 AREA	ONSITE	BI	2002CARP1	CARP	MUSCLE	09-Jul-02	EU-155	0.0147	pCi/g	0.019	0.019	U		
SESPMNT	B14LH4	300 AREA	ONSITE	BI	2002CARP1	CARP	MUSCLE	09-Jul-02	K-40	2.23	pCi/g	0.46	0.46			
SESPMNT	B14LH4	300 AREA	ONSITE	BI	2002CARP1	CARP	MUSCLE	09-Jul-02	RU-106	0.0151	pCi/g	0.089	0.089	U		
SESPMNT	B14LH4	300 AREA	ONSITE	BI	2002CARP1	CARP	MUSCLE	09-Jul-02	SB-125	-0.00145	pCi/g	0.023	0.023	U		
SESPMNT	B14LH5	300 AREA	ONSITE	BI	2002CARP2	CARP	MUSCLE	09-Jul-02	BE-7	0.0321	pCi/g	0.12	0.12	U		
SESPMNT	B14LH5	300 AREA	ONSITE	BI	2002CARP2	CARP	MUSCLE	09-Jul-02	CO-60	-0.00265	pCi/g	0.0088	0.0088	U		
SESPMNT	B14LH5	300 AREA	ONSITE	BI	2002CARP2	CARP	MUSCLE	09-Jul-02	CS-134	-0.000891	pCi/g	0.0089	0.0089	U		
SESPMNT	B14LH5	300 AREA	ONSITE	BI	2002CARP2	CARP	MUSCLE	09-Jul-02	CS-137	0.00537	pCi/g	0.0077	0.0077	U		
SESPMNT	B14LH5	300 AREA	ONSITE	BI	2002CARP2	CARP	MUSCLE	09-Jul-02	EU-154	0.00666	pCi/g	0.025	0.025	U		
SESPMNT	B14LH5	300 AREA	ONSITE	BI	2002CARP2	CARP	MUSCLE	09-Jul-02	EU-155	-0.00784	pCi/g	0.017	0.017	U		
SESPMNT	B14LH5	300 AREA	ONSITE	BI	2002CARP2	CARP	MUSCLE	09-Jul-02	K-40	2.32	pCi/g	0.39	0.39			
SESPMNT	B14LH5	300 AREA	ONSITE	BI	2002CARP2	CARP	MUSCLE	09-Jul-02	RU-106	0.0167	pCi/g	0.067	0.067	U		
SESPMNT	B14LH5	300 AREA	ONSITE	BI	2002CARP2	CARP	MUSCLE	09-Jul-02	SB-125	0.0014	pCi/g	0.019	0.019	U		
SESPMNT	B14LH6	300 AREA	ONSITE	BI	2002CARP3	CARP	MUSCLE	09-Jul-02	BE-7	-0.0506	pCi/g	0.098	0.098	U		
SESPMNT	B14LH6	300 AREA	ONSITE	BI	2002CARP3	CARP	MUSCLE	09-Jul-02	CO-60	0.000526	pCi/g	0.0082	0.0082	U		
SESPMNT	B14LH6	300 AREA	ONSITE	BI	2002CARP3	CARP	MUSCLE	09-Jul-02	CS-134	0.00101	pCi/g	0.0076	0.0076	U		
SESPMNT	B14LH6	300 AREA	ONSITE	BI	2002CARP3	CARP	MUSCLE	09-Jul-02	CS-137	-0.00179	pCi/g	0.0068	0.0068	U		
SESPMNT	B14LH6	300 AREA	ONSITE	BI	2002CARP3	CARP	MUSCLE	09-Jul-02	EU-154	-0.00757	pCi/g	0.02	0.02	U		
SESPMNT	B14LH6	300 AREA	ONSITE	BI	2002CARP3	CARP	MUSCLE	09-Jul-02	EU-155	0.018	pCi/g	0.014	0.014	U		
SESPMNT	B14LH6	300 AREA	ONSITE	BI	2002CARP3	CARP	MUSCLE	09-Jul-02	K-40	1.87	pCi/g	0.35	0.35			
SESPMNT	B14LH6	300 AREA	ONSITE	BI	2002CARP3	CARP	MUSCLE	09-Jul-02	RU-106	-0.031	pCi/g	0.068	0.068	U		
SESPMNT	B14LH6	300 AREA	ONSITE	BI	2002CARP3	CARP	MUSCLE	09-Jul-02	SB-125	0.0048	pCi/g	0.016	0.016	U		
SESPMNT	B14LH7	300 AREA	ONSITE	BI	2002CARP4	CARP	MUSCLE	09-Jul-02	BE-7	0.0237	pCi/g	0.087	0.087	U		
SESPMNT	B14LH7	300 AREA	ONSITE	BI	2002CARP4	CARP	MUSCLE	09-Jul-02	CO-60	-0.00462	pCi/g	0.0061	0.0061	U		
SESPMNT	B14LH7	300 AREA	ONSITE	BI	2002CARP4	CARP	MUSCLE	09-Jul-02	CS-134	0.00231	pCi/g	0.0076	0.0076	U		

ENVIRONMENTAL SURVEILLANCE DATA CY02

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OWNER ID	SAMP NUM	SAMP SITE NAME	DIST CLASS	MEDIA	TAG ID	SAMP FROM	SAMP ITEM	SAMP DATE	CON SHORT NAME	VALUE RPTD	ANAL UNITS RPTD	COUNTING ERROR	TOTAL ANAL ERROR	LAB QUALIFIER	SAMP COMMENT	RESULT COMMENT
SESPMNT	B14LH7	300 AREA	ONSITE	BI	2002CARP4	CARP	MUSCLE	09-Jul-02	CS-137	0.00177	pCi/g	0.0066	0.0066	U		
SESPMNT	B14LH7	300 AREA	ONSITE	BI	2002CARP4	CARP	MUSCLE	09-Jul-02	EU-154	-0.0139	pCi/g	0.019	0.019	U		
SESPMNT	B14LH7	300 AREA	ONSITE	BI	2002CARP4	CARP	MUSCLE	09-Jul-02	EU-155	0.00444	pCi/g	0.012	0.012	U		
SESPMNT	B14LH7	300 AREA	ONSITE	BI	2002CARP4	CARP	MUSCLE	09-Jul-02	K-40	2.07	pCi/g	0.35	0.35			
SESPMNT	B14LH7	300 AREA	ONSITE	BI	2002CARP4	CARP	MUSCLE	09-Jul-02	RU-106	-0.0256	pCi/g	0.05	0.05	U		
SESPMNT	B14LH7	300 AREA	ONSITE	BI	2002CARP4	CARP	MUSCLE	09-Jul-02	SB-125	0.00262	pCi/g	0.013	0.013	U		
SESPMNT	B14LH8	300 AREA	ONSITE	BI	2002CARP5	CARP	MUSCLE	09-Jul-02	BE-7	0.0444	pCi/g	0.21	0.21	U		
SESPMNT	B14LH8	300 AREA	ONSITE	BI	2002CARP5	CARP	MUSCLE	09-Jul-02	CO-60	-0.00318	pCi/g	0.011	0.011	U		
SESPMNT	B14LH8	300 AREA	ONSITE	BI	2002CARP5	CARP	MUSCLE	09-Jul-02	CS-134	-0.00499	pCi/g	0.013	0.013	U		
SESPMNT	B14LH8	300 AREA	ONSITE	BI	2002CARP5	CARP	MUSCLE	09-Jul-02	CS-137	0.00701	pCi/g	0.012	0.012	U		
SESPMNT	B14LH8	300 AREA	ONSITE	BI	2002CARP5	CARP	MUSCLE	09-Jul-02	EU-154	0.00594	pCi/g	0.034	0.034	U		
SESPMNT	B14LH8	300 AREA	ONSITE	BI	2002CARP5	CARP	MUSCLE	09-Jul-02	EU-155	-0.0301	pCi/g	0.037	0.037	U		
SESPMNT	B14LH8	300 AREA	ONSITE	BI	2002CARP5	CARP	MUSCLE	09-Jul-02	K-40	2.76	pCi/g	0.55	0.55			
SESPMNT	B14LH8	300 AREA	ONSITE	BI	2002CARP5	CARP	MUSCLE	09-Jul-02	RU-106	-0.0949	pCi/g	0.12	0.12	U		
SESPMNT	B14LH8	300 AREA	ONSITE	BI	2002CARP5	CARP	MUSCLE	09-Jul-02	SB-125	-0.00103	pCi/g	0.03	0.03	U		
SESPMNT	B14LD2	DESERT AIRE	DISTANT	BI	2002CARP7	CARP	MUSCLE	22-Aug-02	BE-7	0.00386	pCi/g	0.1	0.1	U		
SESPMNT	B14LD2	DESERT AIRE	DISTANT	BI	2002CARP7	CARP	MUSCLE	22-Aug-02	CO-60	0.00149	pCi/g	0.0096	0.0096	U		
SESPMNT	B14LD2	DESERT AIRE	DISTANT	BI	2002CARP7	CARP	MUSCLE	22-Aug-02	CS-134	0.0147	pCi/g	0.01	0.01	U		
SESPMNT	B14LD2	DESERT AIRE	DISTANT	BI	2002CARP7	CARP	MUSCLE	22-Aug-02	CS-137	0.00795	pCi/g	0.0081	0.0081	U		
SESPMNT	B14LD2	DESERT AIRE	DISTANT	BI	2002CARP7	CARP	MUSCLE	22-Aug-02	EU-154	0.00646	pCi/g	0.032	0.032	U		
SESPMNT	B14LD2	DESERT AIRE	DISTANT	BI	2002CARP7	CARP	MUSCLE	22-Aug-02	EU-155	-0.00038	pCi/g	0.022	0.022	U		
SESPMNT	B14LD2	DESERT AIRE	DISTANT	BI	2002CARP7	CARP	MUSCLE	22-Aug-02	K-40	3.29	pCi/g	0.53	0.53			
SESPMNT	B14LD2	DESERT AIRE	DISTANT	BI	2002CARP7	CARP	MUSCLE	22-Aug-02	RU-106	0.0132	pCi/g	0.077	0.077	U		
SESPMNT	B14LD2	DESERT AIRE	DISTANT	BI	2002CARP7	CARP	MUSCLE	22-Aug-02	SB-125	-0.00936	pCi/g	0.022	0.022	U		
SESPMNT	B14LD3	DESERT AIRE	DISTANT	BI	2002CARP8	CARP	MUSCLE	22-Aug-02	BE-7	-0.0195	pCi/g	0.094	0.094	U		
SESPMNT	B14LD3	DESERT AIRE	DISTANT	BI	2002CARP8	CARP	MUSCLE	22-Aug-02	CO-60	-0.000692	pCi/g	0.0089	0.0089	U		
SESPMNT	B14LD3	DESERT AIRE	DISTANT	BI	2002CARP8	CARP	MUSCLE	22-Aug-02	CS-134	0.00127	pCi/g	0.0088	0.0088	U		
SESPMNT	B14LD3	DESERT AIRE	DISTANT	BI	2002CARP8	CARP	MUSCLE	22-Aug-02	CS-137	0.00702	pCi/g	0.0084	0.0084	U		
SESPMNT	B14LD3	DESERT AIRE	DISTANT	BI	2002CARP8	CARP	MUSCLE	22-Aug-02	EU-154	-0.00276	pCi/g	0.025	0.025	U		
SESPMNT	B14LD3	DESERT AIRE	DISTANT	BI	2002CARP8	CARP	MUSCLE	22-Aug-02	EU-155	0.0146	pCi/g	0.02	0.02	U		
SESPMNT	B14LD3	DESERT AIRE	DISTANT	BI	2002CARP8	CARP	MUSCLE	22-Aug-02	K-40	2.41	pCi/g	0.4	0.4			
SESPMNT	B14LD3	DESERT AIRE	DISTANT	BI	2002CARP8	CARP	MUSCLE	22-Aug-02	RU-106	-0.00657	pCi/g	0.073	0.073	U		
SESPMNT	B14LD3	DESERT AIRE	DISTANT	BI	2002CARP8	CARP	MUSCLE	22-Aug-02	SB-125	-0.0206	pCi/g	0.02	0.02	U		
SESPMNT	B14LD4	DESERT AIRE	DISTANT	BI	2002CARP9	CARP	MUSCLE	22-Aug-02	BE-7	0.0386	pCi/g	0.093	0.093	U		
SESPMNT	B14LD4	DESERT AIRE	DISTANT	BI	2002CARP9	CARP	MUSCLE	22-Aug-02	CO-60	-0.00133	pCi/g	0.0093	0.0093	U		
SESPMNT	B14LD4	DESERT AIRE	DISTANT	BI	2002CARP9	CARP	MUSCLE	22-Aug-02	CS-134	-0.00903	pCi/g	0.0099	0.0099	U		
SESPMNT	B14LD4	DESERT AIRE	DISTANT	BI	2002CARP9	CARP	MUSCLE	22-Aug-02	CS-137	-0.000444	pCi/g	0.0079	0.0079	U		
SESPMNT	B14LD4	DESERT AIRE	DISTANT	BI	2002CARP9	CARP	MUSCLE	22-Aug-02	EU-154	-0.0134	pCi/g	0.026	0.026	U		
SESPMNT	B14LD4	DESERT AIRE	DISTANT	BI	2002CARP9	CARP	MUSCLE	22-Aug-02	EU-155	-0.0111	pCi/g	0.018	0.018	U		
SESPMNT	B14LD4	DESERT AIRE	DISTANT	BI	2002CARP9	CARP	MUSCLE	22-Aug-02	K-40	2.39	pCi/g	0.43	0.43			
SESPMNT	B14LD4	DESERT AIRE	DISTANT	BI	2002CARP9	CARP	MUSCLE	22-Aug-02	RU-106	0.0169	pCi/g	0.071	0.071	U		
SESPMNT	B14LD4	DESERT AIRE	DISTANT	BI	2002CARP9	CARP	MUSCLE	22-Aug-02	SB-125	0.00408	pCi/g	0.019	0.019	U		
SESPMNT	B14LD5	DESERT AIRE	DISTANT	BI	2002CARP10	CARP	MUSCLE	22-Aug-02	BE-7	0.0828	pCi/g	0.096	0.096	U		
SESPMNT	B14LD5	DESERT AIRE	DISTANT	BI	2002CARP10	CARP	MUSCLE	22-Aug-02	CO-60	-0.00152	pCi/g	0.0092	0.0092	U		
SESPMNT	B14LD5	DESERT AIRE	DISTANT	BI	2002CARP10	CARP	MUSCLE	22-Aug-02	CS-134	0.0148	pCi/g	0.0097	0.0097	U		
SESPMNT	B14LD5	DESERT AIRE	DISTANT	BI	2002CARP10	CARP	MUSCLE	22-Aug-02	CS-137	0.00411	pCi/g	0.0073	0.0073	U		
SESPMNT	B14LD5	DESERT AIRE	DISTANT	BI	2002CARP10	CARP	MUSCLE	22-Aug-02	EU-154	0.0112	pCi/g	0.028	0.028	U		
SESPMNT	B14LD5	DESERT AIRE	DISTANT	BI	2002CARP10	CARP	MUSCLE	22-Aug-02	EU-155	0.00414	pCi/g	0.018	0.018	U		
SESPMNT	B14LD5	DESERT AIRE	DISTANT	BI	2002CARP10	CARP	MUSCLE	22-Aug-02	K-40	2.84	pCi/g	0.46	0.46			
SESPMNT	B14LD5	DESERT AIRE	DISTANT	BI	2002CARP10	CARP	MUSCLE	22-Aug-02	RU-106	-0.0178	pCi/g	0.072	0.072	U		
SESPMNT	B14LD5	DESERT AIRE	DISTANT	BI	2002CARP10	CARP	MUSCLE	22-Aug-02	SB-125	-0.00663	pCi/g	0.019	0.019	U		
SESPMNT	B14LD6	DESERT AIRE	DISTANT	BI	2002CARP11	CARP	MUSCLE	22-Aug-02	BE-7	-0.0353	pCi/g	0.085	0.085	U		
SESPMNT	B14LD6	DESERT AIRE	DISTANT	BI	2002CARP11	CARP	MUSCLE	22-Aug-02	CO-60	0.00137	pCi/g	0.0076	0.0076	U		
SESPMNT	B14LD6	DESERT AIRE	DISTANT	BI	2002CARP11	CARP	MUSCLE	22-Aug-02	CS-134	0.000181	pCi/g	0.0074	0.0074	U		
SESPMNT	B14LD6	DESERT AIRE	DISTANT	BI	2002CARP11	CARP	MUSCLE	22-Aug-02	CS-137	-0.000636	pCi/g	0.0065	0.0065	U		
SESPMNT	B14LD6	DESERT AIRE	DISTANT	BI	2002CARP11	CARP	MUSCLE	22-Aug-02	EU-154	0.0262	pCi/g	0.021	0.021	U		
SESPMNT	B14LD6	DESERT AIRE	DISTANT	BI	2002CARP11	CARP	MUSCLE	22-Aug-02	EU-155	-0.011	pCi/g	0.015	0.015	U		
SESPMNT	B14LD6	DESERT AIRE	DISTANT	BI	2002CARP11	CARP	MUSCLE	22-Aug-02	K-40	3.01	pCi/g	0.47	0.47			
SESPMNT	B14LD6	DESERT AIRE	DISTANT	BI	2002CARP11	CARP	MUSCLE	22-Aug-02	RU-106	0.0287	pCi/g	0.056	0.056	U		
SESPMNT	B14LD6	DESERT AIRE	DISTANT	BI	2002CARP11	CARP	MUSCLE	22-Aug-02	SB-125	-0.0134	pCi/g	0.016	0.016	U		
SESPMNT	B14LF2	100-N - 100-D	ONSITE	BI	2002CARP12	CARP	MUSCLE	10-Jul-02	BE-7	-0.0121	pCi/g	0.16	0.16	U		
SESPMNT	B14LF2	100-N - 100-D	ONSITE	BI	2002CARP12	CARP	MUSCLE	10-Jul-02	CO-60	0.004	pCi/g	0.01	0.01	U		
SESPMNT	B14LF2	100-N - 100-D	ONSITE	BI	2002CARP12	CARP	MUSCLE	10-Jul-02	CS-134	0.00541	pCi/g	0.011	0.011	U		
SESPMNT	B14LF2	100-N - 100-D	ONSITE	BI	2002CARP12	CARP	MUSCLE	10-Jul-02	CS-137	-0.000835	pCi/g	0.0088	0.0088	U		
SESPMNT	B14LF2	100-N - 100-D	ONSITE	BI	2002CARP12	CARP	MUSCLE	10-Jul-02	EU-154	0.014	pCi/g	0.03	0.03	U		
SESPMNT	B14LF2	100-N - 100-D	ONSITE	BI	2002CARP12	CARP	MUSCLE	10-Jul-02	EU-155	0.00122	pCi/g	0.017	0.017	U		
SESPMNT	B14LF2	100-N - 100-D	ONSITE	BI	2002CARP12	CARP	MUSCLE	10-Jul-02	K-40	2.45	pCi/g	0.48	0.48			
SESPMNT	B14LF2	100-N - 100-D	ONSITE	BI	2002CARP12	CARP	MUSCLE	10-Jul-02	RU-106	-0.00555	pCi/g	0.09	0.09	U		
SESPMNT	B14LF2	100-N - 100-D	ONSITE	BI	2002CARP12	CARP	MUSCLE	10-Jul-02	SB-125	-0.00704	pCi/g	0.023	0.023	U		
SESPMNT	B14LF3	100-N - 100-D	ONSITE	BI	2002CARP13	CARP	MUSCLE	10-Jul-02	BE-7	0.0116	pCi/g	0.099	0.099	U		
SESPMNT	B14LF3	100-N - 100-D	ONSITE	BI	2002CARP13	CARP	MUSCLE	10-Jul-02	CO-60	-0.00339	pCi/g	0.0083	0.0083	U		
SESPMNT	B14LF3	100-N - 100-D	ONSITE	BI	2002CARP13	CARP	MUSCLE	10-Jul-02	CS-134	0.00105	pCi/g	0.0076	0.0076	U		
SESPMNT	B14LF3	100-N - 100-D	ONSITE	BI	2002CARP13	CARP	MUSCLE	10-Jul-02	CS-137	0.00642	pCi/g	0.0067	0.0067	U		

ENVIRONMENTAL SURVEILLANCE DATA CY02

WILDLIFE
(pCi/g Wet Weight unless otherwise noted)

OWNER ID	SAMP NUM	SAMP SITE NAME	DIST CLASS	MEDIA	TAG ID	SAMP FROM	SAMP ITEM	SAMP DATE	CON SHORT NAME	VALUE RPTD	ANAL UNITS RPTD	COUNTING ERROR	TOTAL ANAL ERROR	LAB QUALIFIER	SAMP COMMENT	RESULT COMMENT
SESPMNT	B14LF3	100-N - 100-D	ONSITE	BI	2002CARP13	CARP	MUSCLE	10-Jul-02	EU-154	-0.00998	pCi/g	0.021	0.021	U		
SESPMNT	B14LF3	100-N - 100-D	ONSITE	BI	2002CARP13	CARP	MUSCLE	10-Jul-02	EU-155	0.00389	pCi/g	0.014	0.014	U		
SESPMNT	B14LF3	100-N - 100-D	ONSITE	BI	2002CARP13	CARP	MUSCLE	10-Jul-02	K-40	2.25	pCi/g	0.39	0.39			
SESPMNT	B14LF3	100-N - 100-D	ONSITE	BI	2002CARP13	CARP	MUSCLE	10-Jul-02	RU-106	-0.0056	pCi/g	0.063	0.063	U		
SESPMNT	B14LF3	100-N - 100-D	ONSITE	BI	2002CARP13	CARP	MUSCLE	10-Jul-02	SB-125	0.0186	pCi/g	0.016	0.016	U		
SESPMNT	B14LF4	100-N - 100-D	ONSITE	BI	2002CARP14	CARP	MUSCLE	10-Jul-02	BE-7	-0.0884	pCi/g	0.12	0.12	U		
SESPMNT	B14LF4	100-N - 100-D	ONSITE	BI	2002CARP14	CARP	MUSCLE	10-Jul-02	CO-60	0.00437	pCi/g	0.0074	0.0074	U		
SESPMNT	B14LF4	100-N - 100-D	ONSITE	BI	2002CARP14	CARP	MUSCLE	10-Jul-02	CS-134	0.00518	pCi/g	0.0072	0.0072	U		
SESPMNT	B14LF4	100-N - 100-D	ONSITE	BI	2002CARP14	CARP	MUSCLE	10-Jul-02	CS-137	0.00238	pCi/g	0.006	0.006	U		
SESPMNT	B14LF4	100-N - 100-D	ONSITE	BI	2002CARP14	CARP	MUSCLE	10-Jul-02	EU-154	-0.00727	pCi/g	0.021	0.021	U		
SESPMNT	B14LF4	100-N - 100-D	ONSITE	BI	2002CARP14	CARP	MUSCLE	10-Jul-02	EU-155	0.00348	pCi/g	0.013	0.013	U		
SESPMNT	B14LF4	100-N - 100-D	ONSITE	BI	2002CARP14	CARP	MUSCLE	10-Jul-02	K-40	2.59	pCi/g	0.41	0.41			
SESPMNT	B14LF4	100-N - 100-D	ONSITE	BI	2002CARP14	CARP	MUSCLE	10-Jul-02	RU-106	-0.0392	pCi/g	0.053	0.053	U		
SESPMNT	B14LF4	100-N - 100-D	ONSITE	BI	2002CARP14	CARP	MUSCLE	10-Jul-02	SB-125	-0.000907	pCi/g	0.014	0.014	U		
SESPMNT	B14LF5	100-N - 100-D	ONSITE	BI	2002CARP15	CARP	MUSCLE	10-Jul-02	BE-7	0.0617	pCi/g	0.1	0.1	U		
SESPMNT	B14LF5	100-N - 100-D	ONSITE	BI	2002CARP15	CARP	MUSCLE	10-Jul-02	CO-60	0.00132	pCi/g	0.0088	0.0088	U		
SESPMNT	B14LF5	100-N - 100-D	ONSITE	BI	2002CARP15	CARP	MUSCLE	10-Jul-02	CS-134	-0.00182	pCi/g	0.009	0.009	U		
SESPMNT	B14LF5	100-N - 100-D	ONSITE	BI	2002CARP15	CARP	MUSCLE	10-Jul-02	CS-137	0.00524	pCi/g	0.0076	0.0076	U		
SESPMNT	B14LF5	100-N - 100-D	ONSITE	BI	2002CARP15	CARP	MUSCLE	10-Jul-02	EU-154	-0.0141	pCi/g	0.025	0.025	U		
SESPMNT	B14LF5	100-N - 100-D	ONSITE	BI	2002CARP15	CARP	MUSCLE	10-Jul-02	EU-155	0.00306	pCi/g	0.017	0.017	U		
SESPMNT	B14LF5	100-N - 100-D	ONSITE	BI	2002CARP15	CARP	MUSCLE	10-Jul-02	K-40	2.88	pCi/g	0.44	0.44			
SESPMNT	B14LF5	100-N - 100-D	ONSITE	BI	2002CARP15	CARP	MUSCLE	10-Jul-02	RU-106	0.0729	pCi/g	0.065	0.065	U		
SESPMNT	B14LF5	100-N - 100-D	ONSITE	BI	2002CARP15	CARP	MUSCLE	10-Jul-02	SB-125	-0.00823	pCi/g	0.017	0.017	U		
SESPMNT	B14LF6	100-N - 100-D	ONSITE	BI	2002CARP16	CARP	MUSCLE	10-Jul-02	BE-7	0.148	pCi/g	0.1	0.1	U		
SESPMNT	B14LF6	100-N - 100-D	ONSITE	BI	2002CARP16	CARP	MUSCLE	10-Jul-02	CO-60	-0.000497	pCi/g	0.0074	0.0074	U		
SESPMNT	B14LF6	100-N - 100-D	ONSITE	BI	2002CARP16	CARP	MUSCLE	10-Jul-02	CS-134	0.0024	pCi/g	0.0068	0.0068	U		
SESPMNT	B14LF6	100-N - 100-D	ONSITE	BI	2002CARP16	CARP	MUSCLE	10-Jul-02	CS-137	0.00782	pCi/g	0.0061	0.0061	U		
SESPMNT	B14LF6	100-N - 100-D	ONSITE	BI	2002CARP16	CARP	MUSCLE	10-Jul-02	EU-154	-0.00205	pCi/g	0.025	0.025	U		
SESPMNT	B14LF6	100-N - 100-D	ONSITE	BI	2002CARP16	CARP	MUSCLE	10-Jul-02	EU-155	-0.0168	pCi/g	0.014	0.014	U		
SESPMNT	B14LF6	100-N - 100-D	ONSITE	BI	2002CARP16	CARP	MUSCLE	10-Jul-02	K-40	2.5	pCi/g	0.42	0.42			
SESPMNT	B14LF6	100-N - 100-D	ONSITE	BI	2002CARP16	CARP	MUSCLE	10-Jul-02	RU-106	0.00521	pCi/g	0.055	0.055	U		
SESPMNT	B14LF6	100-N - 100-D	ONSITE	BI	2002CARP16	CARP	MUSCLE	10-Jul-02	SB-125	0.00751	pCi/g	0.015	0.015	U		
SESPMNT	B14LH4	300 AREA	ONSITE	BI	2002CARP1	CARP	MUSCLE	09-Jul-02	U-234	-0.000406	pCi/g	0.0045	0.0049	U		
SESPMNT	B14LH4	300 AREA	ONSITE	BI	2002CARP1	CARP	MUSCLE	09-Jul-02	U-235	0.00161	pCi/g	0.0031	0.0032	U		
SESPMNT	B14LH4	300 AREA	ONSITE	BI	2002CARP1	CARP	MUSCLE	09-Jul-02	U-238	0.014	pCi/g	0.0077	0.0082			
SESPMNT	B14LH5	300 AREA	ONSITE	BI	2002CARP2	CARP	MUSCLE	09-Jul-02	U-234	-0.00332	pCi/g	0.0015	0.0022	U		
SESPMNT	B14LH5	300 AREA	ONSITE	BI	2002CARP2	CARP	MUSCLE	09-Jul-02	U-235	0.000276	pCi/g	0.0021	0.0021	U		
SESPMNT	B14LH5	300 AREA	ONSITE	BI	2002CARP2	CARP	MUSCLE	09-Jul-02	U-238	0.00395	pCi/g	0.0047	0.0049	U		
SESPMNT	B14LH6	300 AREA	ONSITE	BI	2002CARP3	CARP	MUSCLE	09-Jul-02	U-234	0.00817	pCi/g	0.0059	0.0065			
SESPMNT	B14LH6	300 AREA	ONSITE	BI	2002CARP3	CARP	MUSCLE	09-Jul-02	U-235	0.00049	pCi/g	0.002	0.002	U		
SESPMNT	B14LH6	300 AREA	ONSITE	BI	2002CARP3	CARP	MUSCLE	09-Jul-02	U-238	0.0165	pCi/g	0.0071	0.0079			
SESPMNT	B14LH7	300 AREA	ONSITE	BI	2002CARP4	CARP	MUSCLE	09-Jul-02	U-234	-0.000411	pCi/g	0.0037	0.0042	U		
SESPMNT	B14LH7	300 AREA	ONSITE	BI	2002CARP4	CARP	MUSCLE	09-Jul-02	U-235	0.000233	pCi/g	0.0023	0.0023	U		
SESPMNT	B14LH7	300 AREA	ONSITE	BI	2002CARP4	CARP	MUSCLE	09-Jul-02	U-238	0.00304	pCi/g	0.0049	0.0052	U		
SESPMNT	B14LH8	300 AREA	ONSITE	BI	2002CARP5	CARP	MUSCLE	09-Jul-02	U-234	-0.00268	pCi/g	0.002	0.0026	U		
SESPMNT	B14LH8	300 AREA	ONSITE	BI	2002CARP5	CARP	MUSCLE	09-Jul-02	U-235	-0.000584	pCi/g	0.002	0.002	U		
SESPMNT	B14LH8	300 AREA	ONSITE	BI	2002CARP5	CARP	MUSCLE	09-Jul-02	U-238	0.00417	pCi/g	0.005	0.0052	U		
SESPMNT	B14LD2	DESERT AIRE	DISTANT	BI	2002CARP7	CARP	MUSCLE	22-Aug-02	U-234	0.00162	pCi/g	0.0042	0.0047	U		
SESPMNT	B14LD2	DESERT AIRE	DISTANT	BI	2002CARP7	CARP	MUSCLE	22-Aug-02	U-235	0.000726	pCi/g	0.002	0.0021	U		
SESPMNT	B14LD2	DESERT AIRE	DISTANT	BI	2002CARP7	CARP	MUSCLE	22-Aug-02	U-238	-0.000951	pCi/g	0.0028	0.0031	U		
SESPMNT	B14LD3	DESERT AIRE	DISTANT	BI	2002CARP8	CARP	MUSCLE	22-Aug-02	U-234	0.0041	pCi/g	0.0053	0.0058	U		
SESPMNT	B14LD3	DESERT AIRE	DISTANT	BI	2002CARP8	CARP	MUSCLE	22-Aug-02	U-235	0.0000254	pCi/g	0.0013	0.0014	U		
SESPMNT	B14LD3	DESERT AIRE	DISTANT	BI	2002CARP8	CARP	MUSCLE	22-Aug-02	U-238	-0.000879	pCi/g	0.0018	0.0022	U		
SESPMNT	B14LD4	DESERT AIRE	DISTANT	BI	2002CARP9	CARP	MUSCLE	22-Aug-02	U-234	-0.00117	pCi/g	0.0036	0.0041	U		
SESPMNT	B14LD4	DESERT AIRE	DISTANT	BI	2002CARP9	CARP	MUSCLE	22-Aug-02	U-235	0.0000223	pCi/g	0.0014	0.0015	U		
SESPMNT	B14LD4	DESERT AIRE	DISTANT	BI	2002CARP9	CARP	MUSCLE	22-Aug-02	U-238	-0.000941	pCi/g	0.0019	0.0024	U		
SESPMNT	B14LD5	DESERT AIRE	DISTANT	BI	2002CARP10	CARP	MUSCLE	22-Aug-02	U-234	0.00419	pCi/g	0.0047	0.0052	U		
SESPMNT	B14LD5	DESERT AIRE	DISTANT	BI	2002CARP10	CARP	MUSCLE	22-Aug-02	U-235	-0.000616	pCi/g	0.0018	0.0019	U		
SESPMNT	B14LD5	DESERT AIRE	DISTANT	BI	2002CARP10	CARP	MUSCLE	22-Aug-02	U-238	0.000453	pCi/g	0.0026	0.0029	U		
SESPMNT	B14LD6	DESERT AIRE	DISTANT	BI	2002CARP11	CARP	MUSCLE	22-Aug-02	U-234	0.000411	pCi/g	0.0036	0.0041	U		
SESPMNT	B14LD6	DESERT AIRE	DISTANT	BI	2002CARP11	CARP	MUSCLE	22-Aug-02	U-235	0.000054	pCi/g	0.0014	0.0015	U		
SESPMNT	B14LD6	DESERT AIRE	DISTANT	BI	2002CARP11	CARP	MUSCLE	22-Aug-02	U-238	-0.000831	pCi/g	0.0019	0.0023	U		
SESPMNT	B13Y21	100 N AREA	ONSITE	BI	2002MULE DEER1	MULE DEER	BONES	21-Jan-02	SR-90	0.738	pCi/g	0.051	0.16			
SESPMNT	B13Y22	100 N AREA	ONSITE	BI	2002MULE DEER2	MULE DEER	BONES	21-Jan-02	SR-90	0.274	pCi/g	0.034	0.068			
SESPMNT	B140P2	200 AREAS	ONSITE	BI	2002MULE DEER4	MULE DEER	BONES	19-Nov-02	SR-90	0.579	pCi/g	0.054	0.13		DEATH BY DROWNING. 282-E POND	
SESPMNT	B140P3	200 AREAS	ONSITE	BI	2002MULE DEER5	MULE DEER	BONES	25-Jan-02	SR-90						NOT COLLECTED.	
SESPMNT	B15775	EAST	ONSITE	BI	2002MULE DEER7	MULE DEER	BONES	21-Aug-02	SR-90	1.51	pCi/g	0.077	0.49		ROUTE 2 SOUTH, BETWEEN MILEPOST 4 AND 5.	
SESPMNT	B15CJ9	EAST	ONSITE	BI	2002MULE DEER8	MULE DEER	BONES	09-Sep-02	SR-90	0.217	pCi/g	0.038	0.061		SAMPLE DONATED BY LOCAL HUNTER TO SESP. SAMPLE COLLECTED HANFORD TOWNSITE SHORELINE.	
SESPMNT	B15LK9	BACKGROUND		BI	2002MULE DEER9	MULE DEER	BONES	07-Oct-02	SR-90						NOT COLLECTED.	
SESPMNT	B15LL0	BACKGROUND		BI	2002MULE DEER10	MULE DEER	BONES	07-Oct-02	SR-90						NOT COLLECTED.	
SESPMNT	B16010	NORTHEAST	ONSITE	BI	2002MULE DEER12	MULE DEER	BONES	15-Nov-02	SR-90	0.611	pCi/g	0.057	0.14		RT. 2 NORTH, MILEPOST 2.	
SESPMNT	B164T0	EAST	ONSITE	BI	2002MULE DEER13	MULE DEER	BONES	12-Dec-02	SR-90	0.311	pCi/g	0.04	0.077		RT.2 SOUTH, MILEPOST 5.	
SESPMNT	B164T2	SOUTHEAST	ONSITE	BI	2002MULE DEER14	MULE DEER	BONES	13-Dec-02	SR-90	0.286	pCi/g	0.038	0.072		SOUTHEAST OF WYE BARRICADE, 3/4 MILE ON RT. 4 SOUTH.	

WILDLIFE
(pCi/g Wet Weight unless otherwise noted)

OWNER ID	SAMP NUM	SAMP SITE NAME	DIST CLASS	MEDIA	TAG ID	SAMP FROM	SAMP ITEM	SAMP DATE	CON SHORT NAME	VALUE RPTD	ANAL UNITS RPTD	COUNTING ERROR	TOTAL ANAL ERROR	LAB QUALIFIER	SAMP COMMENT	RESULT COMMENT
SESPMNT	B16BK1	NORTHEAST	ONSITE	BI	2002MULE DEER15	MULE DEER	BONES	31-Dec-02	SR-90	0.703	pCi/g	0.057	0.16			
SESPMNT	B140P5	200 AREAS	ONSITE	BI	2002MULE DEER4	MULE DEER	LIVER	19-Nov-02	PU-238	0.0000396	pCi/g	0.00006	0.00006	U	DEATH BY DROWNING. 282-E POND	
SESPMNT	B140P5	200 AREAS	ONSITE	BI	2002MULE DEER4	MULE DEER	LIVER	19-Nov-02	PU-239/240	-0.000028	pCi/g	0.000095	9.6E-05	U	DEATH BY DROWNING. 282-E POND	
SESPMNT	B140P6	200 AREAS	ONSITE	BI	2002MULE DEER5	MULE DEER	LIVER	25-Jan-02	PU-238						NOT COLLECTED.	
SESPMNT	B140P6	200 AREAS	ONSITE	BI	2002MULE DEER5	MULE DEER	LIVER	25-Jan-02	PU-239/240						NOT COLLECTED.	
SESPMNT	B15LL5	BACKGROUND		BI	2002MULE DEER9	MULE DEER	LIVER	07-Oct-02	PU-238						NOT COLLECTED.	
SESPMNT	B15LL5	BACKGROUND		BI	2002MULE DEER9	MULE DEER	LIVER	07-Oct-02	PU-239/240						NOT COLLECTED.	
SESPMNT	B15LL6	BACKGROUND		BI	2002MULE DEER10	MULE DEER	LIVER	07-Oct-02	PU-238						NOT COLLECTED.	
SESPMNT	B15LL6	BACKGROUND		BI	2002MULE DEER10	MULE DEER	LIVER	07-Oct-02	PU-239/240						NOT COLLECTED.	
SESPMNT	B13Y24	100 N AREA	ONSITE	BI	2002MULE DEER1	MULE DEER	MUSCLE	21-Jan-02	BE-7	0.0103	pCi/g	0.057	0.057	U		
SESPMNT	B13Y24	100 N AREA	ONSITE	BI	2002MULE DEER1	MULE DEER	MUSCLE	21-Jan-02	CO-60	0.00793	pCi/g	0.0081	0.0081	U		
SESPMNT	B13Y24	100 N AREA	ONSITE	BI	2002MULE DEER1	MULE DEER	MUSCLE	21-Jan-02	CS-134	-0.00152	pCi/g	0.0076	0.0076	U		
SESPMNT	B13Y24	100 N AREA	ONSITE	BI	2002MULE DEER1	MULE DEER	MUSCLE	21-Jan-02	CS-137	0.00417	pCi/g	0.0076	0.0076	U		
SESPMNT	B13Y24	100 N AREA	ONSITE	BI	2002MULE DEER1	MULE DEER	MUSCLE	21-Jan-02	EU-154	-0.0152	pCi/g	0.022	0.022	U		
SESPMNT	B13Y24	100 N AREA	ONSITE	BI	2002MULE DEER1	MULE DEER	MUSCLE	21-Jan-02	EU-155	-0.00114	pCi/g	0.017	0.017	U		
SESPMNT	B13Y24	100 N AREA	ONSITE	BI	2002MULE DEER1	MULE DEER	MUSCLE	21-Jan-02	K-40	2.94	pCi/g	0.46	0.46			
SESPMNT	B13Y24	100 N AREA	ONSITE	BI	2002MULE DEER1	MULE DEER	MUSCLE	21-Jan-02	RU-106	-0.00903	pCi/g	0.056	0.056	U		
SESPMNT	B13Y24	100 N AREA	ONSITE	BI	2002MULE DEER1	MULE DEER	MUSCLE	21-Jan-02	SB-125	0.00768	pCi/g	0.017	0.017	U		
SESPMNT	B13Y25	100 N AREA	ONSITE	BI	2002MULE DEER2	MULE DEER	MUSCLE	21-Jan-02	BE-7	-0.0286	pCi/g	0.06	0.06	U		
SESPMNT	B13Y25	100 N AREA	ONSITE	BI	2002MULE DEER2	MULE DEER	MUSCLE	21-Jan-02	CO-60	0.00279	pCi/g	0.0083	0.0083	U		
SESPMNT	B13Y25	100 N AREA	ONSITE	BI	2002MULE DEER2	MULE DEER	MUSCLE	21-Jan-02	CS-134	-0.0127	pCi/g	0.0089	0.0089	U		
SESPMNT	B13Y25	100 N AREA	ONSITE	BI	2002MULE DEER2	MULE DEER	MUSCLE	21-Jan-02	CS-137	0.000726	pCi/g	0.0067	0.0067	U		
SESPMNT	B13Y25	100 N AREA	ONSITE	BI	2002MULE DEER2	MULE DEER	MUSCLE	21-Jan-02	EU-154	0.00121	pCi/g	0.026	0.026	U		
SESPMNT	B13Y25	100 N AREA	ONSITE	BI	2002MULE DEER2	MULE DEER	MUSCLE	21-Jan-02	EU-155	-0.0207	pCi/g	0.017	0.017	U		
SESPMNT	B13Y25	100 N AREA	ONSITE	BI	2002MULE DEER2	MULE DEER	MUSCLE	21-Jan-02	K-40	3.06	pCi/g	0.46	0.46			
SESPMNT	B13Y25	100 N AREA	ONSITE	BI	2002MULE DEER2	MULE DEER	MUSCLE	21-Jan-02	RU-106	0.0192	pCi/g	0.061	0.061	U		
SESPMNT	B13Y25	100 N AREA	ONSITE	BI	2002MULE DEER2	MULE DEER	MUSCLE	21-Jan-02	SB-125	-0.00361	pCi/g	0.017	0.017	U		
SESPMNT	B140N9	200 AREAS	ONSITE	BI	2002MULE DEER4	MULE DEER	MUSCLE	19-Nov-02	BE-7	0.0508	pCi/g	0.088	0.088	U	DEATH BY DROWNING. 282-E POND	
SESPMNT	B140N9	200 AREAS	ONSITE	BI	2002MULE DEER4	MULE DEER	MUSCLE	19-Nov-02	CO-60	-0.0018	pCi/g	0.0075	0.0075	U	DEATH BY DROWNING. 282-E POND	
SESPMNT	B140N9	200 AREAS	ONSITE	BI	2002MULE DEER4	MULE DEER	MUSCLE	19-Nov-02	CS-134	0.00442	pCi/g	0.0078	0.0078	U	DEATH BY DROWNING. 282-E POND	
SESPMNT	B140N9	200 AREAS	ONSITE	BI	2002MULE DEER4	MULE DEER	MUSCLE	19-Nov-02	CS-137	-0.00413	pCi/g	0.0064	0.0064	U	DEATH BY DROWNING. 282-E POND	
SESPMNT	B140N9	200 AREAS	ONSITE	BI	2002MULE DEER4	MULE DEER	MUSCLE	19-Nov-02	EU-154	-0.0114	pCi/g	0.027	0.027	U	DEATH BY DROWNING. 282-E POND	
SESPMNT	B140N9	200 AREAS	ONSITE	BI	2002MULE DEER4	MULE DEER	MUSCLE	19-Nov-02	EU-155	-0.000894	pCi/g	0.015	0.015	U	DEATH BY DROWNING. 282-E POND	
SESPMNT	B140N9	200 AREAS	ONSITE	BI	2002MULE DEER4	MULE DEER	MUSCLE	19-Nov-02	K-40	2.24	pCi/g	0.39	0.39		DEATH BY DROWNING. 282-E POND	
SESPMNT	B140N9	200 AREAS	ONSITE	BI	2002MULE DEER4	MULE DEER	MUSCLE	19-Nov-02	RU-106	-0.0282	pCi/g	0.061	0.061	U	DEATH BY DROWNING. 282-E POND	
SESPMNT	B140N9	200 AREAS	ONSITE	BI	2002MULE DEER4	MULE DEER	MUSCLE	19-Nov-02	SB-125	-0.0105	pCi/g	0.019	0.019	U	DEATH BY DROWNING. 282-E POND	
SESPMNT	B140P0	200 AREAS	ONSITE	BI	2002MULE DEER5	MULE DEER	MUSCLE	25-Jan-02	GAMMA SCAN						NOT COLLECTED.	
SESPMNT	B15776	EAST	ONSITE	BI	2002MULE DEER7	MULE DEER	MUSCLE	21-Aug-02	BE-7	-0.0186	pCi/g	0.062	0.062	U	ROUTE 2 SOUTH, BETWEEN MILEPOST 4 AND 5.	
SESPMNT	B15776	EAST	ONSITE	BI	2002MULE DEER7	MULE DEER	MUSCLE	21-Aug-02	CO-60	-0.000281	pCi/g	0.0075	0.0075	U	ROUTE 2 SOUTH, BETWEEN MILEPOST 4 AND 5.	
SESPMNT	B15776	EAST	ONSITE	BI	2002MULE DEER7	MULE DEER	MUSCLE	21-Aug-02	CS-134	-0.00121	pCi/g	0.0068	0.0068	U	ROUTE 2 SOUTH, BETWEEN MILEPOST 4 AND 5.	
SESPMNT	B15776	EAST	ONSITE	BI	2002MULE DEER7	MULE DEER	MUSCLE	21-Aug-02	CS-137	-0.00145	pCi/g	0.0071	0.0071	U	ROUTE 2 SOUTH, BETWEEN MILEPOST 4 AND 5.	
SESPMNT	B15776	EAST	ONSITE	BI	2002MULE DEER7	MULE DEER	MUSCLE	21-Aug-02	EU-154	0.0146	pCi/g	0.023	0.023	U	ROUTE 2 SOUTH, BETWEEN MILEPOST 4 AND 5.	
SESPMNT	B15776	EAST	ONSITE	BI	2002MULE DEER7	MULE DEER	MUSCLE	21-Aug-02	EU-155	0.00107	pCi/g	0.014	0.014	U	ROUTE 2 SOUTH, BETWEEN MILEPOST 4 AND 5.	
SESPMNT	B15776	EAST	ONSITE	BI	2002MULE DEER7	MULE DEER	MUSCLE	21-Aug-02	K-40	2.63	pCi/g	0.42	0.42		ROUTE 2 SOUTH, BETWEEN MILEPOST 4 AND 5.	
SESPMNT	B15776	EAST	ONSITE	BI	2002MULE DEER7	MULE DEER	MUSCLE	21-Aug-02	RU-106	-0.0166	pCi/g	0.055	0.055	U	ROUTE 2 SOUTH, BETWEEN MILEPOST 4 AND 5.	
SESPMNT	B15776	EAST	ONSITE	BI	2002MULE DEER7	MULE DEER	MUSCLE	21-Aug-02	SB-125	-0.00864	pCi/g	0.016	0.016	U	ROUTE 2 SOUTH, BETWEEN MILEPOST 4 AND 5.	
SESPMNT	B15CK0	EAST	ONSITE	BI	2002MULE DEER8	MULE DEER	MUSCLE	09-Sep-02	BE-7	-0.0255	pCi/g	0.061	0.061	U	SAMPLE DONATED BY LOCAL HUNTER TO SESP. SAMPLE COLLECTED HANFORD TOWNSITE SHORELINE.	
SESPMNT	B15CK0	EAST	ONSITE	BI	2002MULE DEER8	MULE DEER	MUSCLE	09-Sep-02	CO-60	-0.00196	pCi/g	0.0064	0.0064	U	SAMPLE DONATED BY LOCAL HUNTER TO SESP. SAMPLE COLLECTED HANFORD TOWNSITE SHORELINE.	
SESPMNT	B15CK0	EAST	ONSITE	BI	2002MULE DEER8	MULE DEER	MUSCLE	09-Sep-02	CS-134	-0.00065	pCi/g	0.0067	0.0067	U	SAMPLE DONATED BY LOCAL HUNTER TO SESP. SAMPLE COLLECTED HANFORD TOWNSITE SHORELINE.	
SESPMNT	B15CK0	EAST	ONSITE	BI	2002MULE DEER8	MULE DEER	MUSCLE	09-Sep-02	CS-137	0.00528	pCi/g	0.0058	0.0058	U	SAMPLE DONATED BY LOCAL HUNTER TO SESP. SAMPLE COLLECTED HANFORD TOWNSITE SHORELINE.	
SESPMNT	B15CK0	EAST	ONSITE	BI	2002MULE DEER8	MULE DEER	MUSCLE	09-Sep-02	EU-154	0.0028	pCi/g	0.019	0.019	U	SAMPLE DONATED BY LOCAL HUNTER TO SESP. SAMPLE COLLECTED HANFORD TOWNSITE SHORELINE.	
SESPMNT	B15CK0	EAST	ONSITE	BI	2002MULE DEER8	MULE DEER	MUSCLE	09-Sep-02	EU-155	0.00475	pCi/g	0.013	0.013	U	SAMPLE DONATED BY LOCAL HUNTER TO SESP. SAMPLE COLLECTED HANFORD TOWNSITE SHORELINE.	
SESPMNT	B15CK0	EAST	ONSITE	BI	2002MULE DEER8	MULE DEER	MUSCLE	09-Sep-02	K-40	2.98	pCi/g	0.45	0.45		SAMPLE DONATED BY LOCAL HUNTER TO SESP. SAMPLE COLLECTED HANFORD TOWNSITE SHORELINE.	
SESPMNT	B15CK0	EAST	ONSITE	BI	2002MULE DEER8	MULE DEER	MUSCLE	09-Sep-02	RU-106	0.034	pCi/g	0.054	0.054	U	SAMPLE DONATED BY LOCAL HUNTER TO SESP. SAMPLE COLLECTED HANFORD TOWNSITE SHORELINE.	
SESPMNT	B15CK0	EAST	ONSITE	BI	2002MULE DEER8	MULE DEER	MUSCLE	09-Sep-02	SB-125	-0.00311	pCi/g	0.014	0.014	U	SAMPLE DONATED BY LOCAL HUNTER TO SESP. SAMPLE COLLECTED HANFORD TOWNSITE SHORELINE.	
SESPMNT	B15LL2	BACKGROUND		BI	2002MULE DEER9	MULE DEER	MUSCLE	07-Oct-02	GAMMA SCAN						NOT COLLECTED.	
SESPMNT	B15LL3	BACKGROUND		BI	2002MULE DEER10	MULE DEER	MUSCLE	07-Oct-02	GAMMA SCAN						NOT COLLECTED.	
SESPMNT	B16011	NORTHEAST	ONSITE	BI	2002MULE DEER12	MULE DEER	MUSCLE	15-Nov-02	BE-7	0.0591	pCi/g	0.096	0.096	U	RT. 2 NORTH, MILEPOST 2.	
SESPMNT	B16011	NORTHEAST	ONSITE	BI	2002MULE DEER12	MULE DEER	MUSCLE	15-Nov-02	CO-60	0.00377	pCi/g	0.0084	0.0084	U	RT. 2 NORTH, MILEPOST 2.	
SESPMNT	B16011	NORTHEAST	ONSITE	BI	2002MULE DEER12	MULE DEER	MUSCLE	15-Nov-02	CS-134	-0.00398	pCi/g	0.0081	0.0081	U	RT. 2 NORTH, MILEPOST 2.	
SESPMNT	B16011	NORTHEAST	ONSITE	BI	2002MULE DEER12	MULE DEER	MUSCLE	15-Nov-02	CS-137	0.00361	pCi/g	0.0068	0.0068	U	RT. 2 NORTH, MILEPOST 2.	
SESPMNT	B16011	NORTHEAST	ONSITE	BI	2002MULE DEER12	MULE DEER	MUSCLE	15-Nov-02	EU-154	-0.00755	pCi/g	0.027	0.027	U	RT. 2 NORTH, MILEPOST 2.	
SESPMNT	B16011	NORTHEAST	ONSITE	BI	2002MULE DEER12	MULE DEER	MUSCLE	15-Nov-02	EU-155	-0.00224	pCi/g	0.017	0.017	U	RT. 2 NORTH, MILEPOST 2.	
SESPMNT	B16011	NORTHEAST	ONSITE	BI	2002MULE DEER12	MULE DEER	MUSCLE	15-Nov-02	K-40	2.87	pCi/g	0.44	0.44		RT. 2 NORTH, MILEPOST 2.	
SESPMNT	B16011	NORTHEAST	ONSITE	BI	2002MULE DEER12	MULE DEER	MUSCLE	15-Nov-02	RU-106	0.0349	pCi/g	0.068	0.068	U	RT. 2 NORTH, MILEPOST 2.	
SESPMNT	B16011	NORTHEAST	ONSITE	BI	2002MULE DEER12	MULE DEER	MUSCLE	15-Nov-02	SB-125	0.00333	pCi/g	0.018	0.018	U	RT. 2 NORTH, MILEPOST 2.	
SESPMNT	B164T1	EAST	ONSITE	BI	2002MULE DEER13	MULE DEER	MUSCLE	12-Dec-02	BE-7	-0.00675	pCi/g	0.073	0.073	U	RT.2 SOUTH, MILEPOST 5.	
SESPMNT	B164T1	EAST	ONSITE	BI	2002MULE DEER13	MULE DEER	MUSCLE	12-Dec-02	CO-60	0.00548	pCi/g	0.0084	0.0084	U	RT.2 SOUTH, MILEPOST 5.	
SESPMNT	B164T1	EAST	ONSITE	BI	2002MULE DEER13	MULE DEER	MUSCLE	12-Dec-02	CS-134	0.0103	pCi/g	0.0089	0.0089	U	RT.2 SOUTH, MILEPOST 5.	
SESPMNT	B164T1	EAST	ONSITE	BI	2002MULE DEER13	MULE DEER	MUSCLE	12-Dec-02	CS-137	-0.00222	pCi/g	0.0074	0.0074	U	RT.2 SOUTH, MILEPOST 5.	
SESPMNT	B164T1	EAST	ONSITE	BI	2002MULE DEER13	MULE DEER	MUSCLE	12-Dec-02	EU-154	-0.00105	pCi/g	0.026	0.026	U	RT.2 SOUTH, MILEPOST 5.	
SESPMNT	B164T1	EAST	ONSITE	BI	2002MULE DEER13	MULE DEER	MUSCLE	12-Dec-02	EU-155	-0.0126	pCi/g	0.017	0.017	U	RT.2 SOUTH, MILEPOST 5.	
SESPMNT	B164T1	EAST	ONSITE	BI	2002MULE DEER13	MULE DEER	MUSCLE	12-Dec-02	K-40	2.77	pCi/g	0.44	0.44		RT.2 SOUTH, MILEPOST 5.	

ENVIRONMENTAL SURVEILLANCE DATA CY02

WILDLIFE
(pCi/g Wet Weight unless otherwise noted)

OWNER ID	SAMP NUM	SAMP SITE NAME	DIST CLASS	MEDIA	TAG ID	SAMP FROM	SAMP ITEM	SAMP DATE	CON SHORT NAME	VALUE RPTD	ANAL UNITS RPTD	COUNTING ERROR	TOTAL ANAL ERROR	LAB QUALIFIER	SAMP COMMENT	RESULT COMMENT
SESPMNT	B164T1	EAST	ONSITE	BI	2002MULE DEER13	MULE DEER	MUSCLE	12-Dec-02	RU-106	0.00742	pCi/g	0.061	0.061	U	RT.2 SOUTH, MILEPOST 5.	
SESPMNT	B164T1	EAST	ONSITE	BI	2002MULE DEER13	MULE DEER	MUSCLE	12-Dec-02	SB-125	0.00371	pCi/g	0.017	0.017	U	RT.2 SOUTH, MILEPOST 5.	
SESPMNT	B164T3	SOUTHEAST	ONSITE	BI	2002MULE DEER14	MULE DEER	MUSCLE	13-Dec-02	BE-7	0.0613	pCi/g	0.06	0.06	U	SOUTHEAST OF WYE BARRICADE, 3/4 MILE ON RT. 4 SOUTH.	
SESPMNT	B164T3	SOUTHEAST	ONSITE	BI	2002MULE DEER14	MULE DEER	MUSCLE	13-Dec-02	CO-60	-0.000983	pCi/g	0.0072	0.0072	U	SOUTHEAST OF WYE BARRICADE, 3/4 MILE ON RT. 4 SOUTH.	
SESPMNT	B164T3	SOUTHEAST	ONSITE	BI	2002MULE DEER14	MULE DEER	MUSCLE	13-Dec-02	CS-134	-0.0019	pCi/g	0.0068	0.0068	U	SOUTHEAST OF WYE BARRICADE, 3/4 MILE ON RT. 4 SOUTH.	
SESPMNT	B164T3	SOUTHEAST	ONSITE	BI	2002MULE DEER14	MULE DEER	MUSCLE	13-Dec-02	CS-137	0.00233	pCi/g	0.0058	0.0058	U	SOUTHEAST OF WYE BARRICADE, 3/4 MILE ON RT. 4 SOUTH.	
SESPMNT	B164T3	SOUTHEAST	ONSITE	BI	2002MULE DEER14	MULE DEER	MUSCLE	13-Dec-02	EU-154	-0.0152	pCi/g	0.023	0.023	U	SOUTHEAST OF WYE BARRICADE, 3/4 MILE ON RT. 4 SOUTH.	
SESPMNT	B164T3	SOUTHEAST	ONSITE	BI	2002MULE DEER14	MULE DEER	MUSCLE	13-Dec-02	EU-155	-0.00636	pCi/g	0.013	0.013	U	SOUTHEAST OF WYE BARRICADE, 3/4 MILE ON RT. 4 SOUTH.	
SESPMNT	B164T3	SOUTHEAST	ONSITE	BI	2002MULE DEER14	MULE DEER	MUSCLE	13-Dec-02	K-40	2.91	pCi/g	0.45	0.45		SOUTHEAST OF WYE BARRICADE, 3/4 MILE ON RT. 4 SOUTH.	
SESPMNT	B164T3	SOUTHEAST	ONSITE	BI	2002MULE DEER14	MULE DEER	MUSCLE	13-Dec-02	RU-106	0.0105	pCi/g	0.052	0.052	U	SOUTHEAST OF WYE BARRICADE, 3/4 MILE ON RT. 4 SOUTH.	
SESPMNT	B164T3	SOUTHEAST	ONSITE	BI	2002MULE DEER14	MULE DEER	MUSCLE	13-Dec-02	SB-125	0.00719	pCi/g	0.015	0.015	U	SOUTHEAST OF WYE BARRICADE, 3/4 MILE ON RT. 4 SOUTH.	
SESPMNT	B16BK2	NORTHEAST	ONSITE	BI	2002MULE DEER15	MULE DEER	MUSCLE	31-Dec-02	BE-7	0.00163	pCi/g	0.045	0.045	U		
SESPMNT	B16BK2	NORTHEAST	ONSITE	BI	2002MULE DEER15	MULE DEER	MUSCLE	31-Dec-02	CO-60	0.0087	pCi/g	0.0066	0.0066	U		
SESPMNT	B16BK2	NORTHEAST	ONSITE	BI	2002MULE DEER15	MULE DEER	MUSCLE	31-Dec-02	CS-134	-0.000431	pCi/g	0.0075	0.0075	U		
SESPMNT	B16BK2	NORTHEAST	ONSITE	BI	2002MULE DEER15	MULE DEER	MUSCLE	31-Dec-02	CS-137	0.00232	pCi/g	0.0066	0.0066	U		
SESPMNT	B16BK2	NORTHEAST	ONSITE	BI	2002MULE DEER15	MULE DEER	MUSCLE	31-Dec-02	EU-154	0.00708	pCi/g	0.02	0.02	U		
SESPMNT	B16BK2	NORTHEAST	ONSITE	BI	2002MULE DEER15	MULE DEER	MUSCLE	31-Dec-02	EU-155	0.00754	pCi/g	0.014	0.014	U		
SESPMNT	B16BK2	NORTHEAST	ONSITE	BI	2002MULE DEER15	MULE DEER	MUSCLE	31-Dec-02	K-40	3.34	pCi/g	0.49	0.49			
SESPMNT	B16BK2	NORTHEAST	ONSITE	BI	2002MULE DEER15	MULE DEER	MUSCLE	31-Dec-02	RU-106	0.0219	pCi/g	0.05	0.05	U		
SESPMNT	B16BK2	NORTHEAST	ONSITE	BI	2002MULE DEER15	MULE DEER	MUSCLE	31-Dec-02	SB-125	0.0000504	pCi/g	0.015	0.015	U		
SESPMNT	B15420	BACKGROUND		BI	2002PHEASANT13	PHEASANT	BONES	05-Aug-02	SR-90						NOT COLLECTED.	
SESPMNT	B15421	BACKGROUND		BI	2002PHEASANT14	PHEASANT	BONES	05-Aug-02	SR-90						NOT COLLECTED.	
SESPMNT	B15422	BACKGROUND		BI	2002PHEASANT15	PHEASANT	BONES	05-Aug-02	SR-90						NOT COLLECTED.	
SESPMNT	B15423	BACKGROUND		BI	2002PHEASANT16	PHEASANT	BONES	05-Aug-02	SR-90						NOT COLLECTED.	
SESPMNT	B15424	BACKGROUND		BI	2002PHEASANT17	PHEASANT	BONES	05-Aug-02	SR-90						NOT COLLECTED.	
SESPMNT	B15415	BACKGROUND		BI	2002PHEASANT13	PHEASANT	MUSCLE	05-Aug-02	GAMMA SCAN						NOT COLLECTED.	
SESPMNT	B15416	BACKGROUND		BI	2002PHEASANT14	PHEASANT	MUSCLE	05-Aug-02	GAMMA SCAN						NOT COLLECTED.	
SESPMNT	B15417	BACKGROUND		BI	2002PHEASANT15	PHEASANT	MUSCLE	05-Aug-02	GAMMA SCAN						NOT COLLECTED.	
SESPMNT	B15418	BACKGROUND		BI	2002PHEASANT16	PHEASANT	MUSCLE	05-Aug-02	GAMMA SCAN						NOT COLLECTED.	
SESPMNT	B15419	BACKGROUND		BI	2002PHEASANT17	PHEASANT	MUSCLE	05-Aug-02	GAMMA SCAN						NOT COLLECTED.	
SESPMNT	B153X4	100-D TO 100-H	ONSITE	BI	2002PHEASANT1	QUAIL	BONES	27-Aug-02	SR-90	0.0459	pCi/g	0.03	0.033	U		
SESPMNT	B153X5	100-D TO 100-H	ONSITE	BI	2002PHEASANT2	QUAIL	BONES	27-Aug-02	SR-90	0.0287	pCi/g	0.026	0.028	U		
SESPMNT	B153X6	100-D TO 100-H	ONSITE	BI	2002PHEASANT3	QUAIL	BONES	28-Oct-02	SR-90	0.012	pCi/g	0.021	0.024	U		
SESPMNT	B153X7	100-D TO 100-H	ONSITE	BI	2002PHEASANT4	QUAIL	BONES	28-Oct-02	SR-90	0.0163	pCi/g	0.024	0.025	U		
SESPMNT	B153Y6	100-H TO 100-F	ONSITE	BI	2002PHEASANT6	QUAIL	BONES	28-Oct-02	SR-90	0.03	pCi/g	0.024	0.026	U		
SESPMNT	B153Y7	100-H TO 100-F	ONSITE	BI	2002PHEASANT7	QUAIL	BONES	28-Oct-02	SR-90	0.00424	pCi/g	0.022	0.026	U		
SESPMNT	B153Y8	100-H TO 100-F	ONSITE	BI	2002PHEASANT8	QUAIL	BONES	28-Oct-02	SR-90	-0.00158	pCi/g	0.027	0.028	U		
SESPMNT	B153Y9	100-H TO 100-F	ONSITE	BI	2002PHEASANT9	QUAIL	BONES	28-Oct-02	SR-90	0.0094	pCi/g	0.021	0.022	U		
SESPMNT	B15400	100-H TO 100-F	ONSITE	BI	2002PHEASANT10	QUAIL	BONES	28-Oct-02	SR-90	0.00688	pCi/g	0.025	0.028	U		
SESPMNT	B15401	100-H TO 100-F	ONSITE	BI	2002PHEASANT11	QUAIL	BONES	28-Oct-02	SR-90	0.00744	pCi/g	0.02	0.025	U		
SESPMNT	B153W9	100-D TO 100-H	ONSITE	BI	2002PHEASANT1	QUAIL	MUSCLE	27-Aug-02	BE-7	0.161	pCi/g	0.3	0.3	U		
SESPMNT	B153W9	100-D TO 100-H	ONSITE	BI	2002PHEASANT1	QUAIL	MUSCLE	27-Aug-02	CO-60	0.0535	pCi/g	0.03	0.03	U		
SESPMNT	B153W9	100-D TO 100-H	ONSITE	BI	2002PHEASANT1	QUAIL	MUSCLE	27-Aug-02	CS-134	-0.0182	pCi/g	0.026	0.026	U		
SESPMNT	B153W9	100-D TO 100-H	ONSITE	BI	2002PHEASANT1	QUAIL	MUSCLE	27-Aug-02	CS-137	0.014	pCi/g	0.023	0.023	U		
SESPMNT	B153W9	100-D TO 100-H	ONSITE	BI	2002PHEASANT1	QUAIL	MUSCLE	27-Aug-02	EU-154	0.0047	pCi/g	0.078	0.078	U		
SESPMNT	B153W9	100-D TO 100-H	ONSITE	BI	2002PHEASANT1	QUAIL	MUSCLE	27-Aug-02	EU-155	0.0227	pCi/g	0.046	0.046	U		
SESPMNT	B153W9	100-D TO 100-H	ONSITE	BI	2002PHEASANT1	QUAIL	MUSCLE	27-Aug-02	K-40	1.17	pCi/g	1	1			
SESPMNT	B153W9	100-D TO 100-H	ONSITE	BI	2002PHEASANT1	QUAIL	MUSCLE	27-Aug-02	RU-106	-0.122	pCi/g	0.21	0.21	U		
SESPMNT	B153W9	100-D TO 100-H	ONSITE	BI	2002PHEASANT1	QUAIL	MUSCLE	27-Aug-02	SB-125	-0.00328	pCi/g	0.054	0.054	U		
SESPMNT	B153X0	100-D TO 100-H	ONSITE	BI	2002PHEASANT2	QUAIL	MUSCLE	27-Aug-02	BE-7	-0.102	pCi/g	0.34	0.34	U		
SESPMNT	B153X0	100-D TO 100-H	ONSITE	BI	2002PHEASANT2	QUAIL	MUSCLE	27-Aug-02	CO-60	-0.00173	pCi/g	0.025	0.025	U		
SESPMNT	B153X0	100-D TO 100-H	ONSITE	BI	2002PHEASANT2	QUAIL	MUSCLE	27-Aug-02	CS-134	0.0432	pCi/g	0.027	0.027	U		
SESPMNT	B153X0	100-D TO 100-H	ONSITE	BI	2002PHEASANT2	QUAIL	MUSCLE	27-Aug-02	CS-137	0.00955	pCi/g	0.023	0.023	U		
SESPMNT	B153X0	100-D TO 100-H	ONSITE	BI	2002PHEASANT2	QUAIL	MUSCLE	27-Aug-02	EU-154	0.0117	pCi/g	0.073	0.073	U		
SESPMNT	B153X0	100-D TO 100-H	ONSITE	BI	2002PHEASANT2	QUAIL	MUSCLE	27-Aug-02	EU-155	-0.0119	pCi/g	0.067	0.067	U		
SESPMNT	B153X0	100-D TO 100-H	ONSITE	BI	2002PHEASANT2	QUAIL	MUSCLE	27-Aug-02	K-40	2.6	pCi/g	0.96	0.96			
SESPMNT	B153X0	100-D TO 100-H	ONSITE	BI	2002PHEASANT2	QUAIL	MUSCLE	27-Aug-02	RU-106	-0.0664	pCi/g	0.22	0.22	U		
SESPMNT	B153X0	100-D TO 100-H	ONSITE	BI	2002PHEASANT2	QUAIL	MUSCLE	27-Aug-02	SB-125	0.00156	pCi/g	0.059	0.059	U		
SESPMNT	B153X1	100-D TO 100-H	ONSITE	BI	2002PHEASANT3	QUAIL	MUSCLE	28-Oct-02	BE-7	0.361	pCi/g	0.47	0.47	U		
SESPMNT	B153X1	100-D TO 100-H	ONSITE	BI	2002PHEASANT3	QUAIL	MUSCLE	28-Oct-02	CO-60	0.0201	pCi/g	0.03	0.03	U		
SESPMNT	B153X1	100-D TO 100-H	ONSITE	BI	2002PHEASANT3	QUAIL	MUSCLE	28-Oct-02	CS-134	-0.0155	pCi/g	0.031	0.031	U		
SESPMNT	B153X1	100-D TO 100-H	ONSITE	BI	2002PHEASANT3	QUAIL	MUSCLE	28-Oct-02	CS-137	-0.00601	pCi/g	0.026	0.026	U		
SESPMNT	B153X1	100-D TO 100-H	ONSITE	BI	2002PHEASANT3	QUAIL	MUSCLE	28-Oct-02	EU-154	-0.00897	pCi/g	0.083	0.083	U		
SESPMNT	B153X1	100-D TO 100-H	ONSITE	BI	2002PHEASANT3	QUAIL	MUSCLE	28-Oct-02	EU-155	-0.0261	pCi/g	0.048	0.048	U		
SESPMNT	B153X1	100-D TO 100-H	ONSITE	BI	2002PHEASANT3	QUAIL	MUSCLE	28-Oct-02	K-40	2.59	pCi/g	0.91	0.91			
SESPMNT	B153X1	100-D TO 100-H	ONSITE	BI	2002PHEASANT3	QUAIL	MUSCLE	28-Oct-02	RU-106	-0.163	pCi/g	0.24	0.24	U		
SESPMNT	B153X1	100-D TO 100-H	ONSITE	BI	2002PHEASANT3	QUAIL	MUSCLE	28-Oct-02	SB-125	0.0382	pCi/g	0.062	0.062	U		
SESPMNT	B153X2	100-D TO 100-H	ONSITE	BI	2002PHEASANT4	QUAIL	MUSCLE	28-Oct-02	BE-7	0.0339	pCi/g	0.4	0.4	U		
SESPMNT	B153X2	100-D TO 100-H	ONSITE	BI	2002PHEASANT4	QUAIL	MUSCLE	28-Oct-02	CO-60	-0.00112	pCi/g	0.026	0.026	U		
SESPMNT	B153X2	100-D TO 100-H	ONSITE	BI	2002PHEASANT4	QUAIL	MUSCLE	28-Oct-02	CS-134	0.0218	pCi/g	0.025	0.025	U		
SESPMNT	B153X2	100-D TO 100-H	ONSITE	BI	2002PHEASANT4	QUAIL	MUSCLE	28-Oct-02	CS-137	-0.00538	pCi/g	0.021	0.021	U		
SESPMNT	B153X2	100-D TO 100-H	ONSITE	BI	2002PHEASANT4	QUAIL	MUSCLE	28-Oct-02	EU-154	0.0322	pCi/g	0.072	0.072	U		
SESPMNT	B153X2	100-D TO 100-H	ONSITE	BI	2002PHEASANT4	QUAIL	MUSCLE	28-Oct-02	EU-155	-0.0203	pCi/g	0.04	0.04	U		

ENVIRONMENTAL SURVEILLANCE DATA CY02

WILDLIFE
(pCi/g Wet Weight unless otherwise noted)

OWNER ID	SAMP NUM	SAMP SITE NAME	DIST CLASS	MEDIA	TAG ID	SAMP FROM	SAMP ITEM	SAMP DATE	CON SHORT NAME	VALUE RPTD	ANAL UNITS RPTD	COUNTING ERROR	TOTAL ANAL ERROR	LAB QUALIFIER	SAMP COMMENT	RESULT COMMENT
SESPMNT	B153X2	100-D TO 100-H	ONSITE	BI	2002PHEASANT4	QUAIL	MUSCLE	28-Oct-02	K-40	3.6	pCi/g	1.1	1.1			
SESPMNT	B153X2	100-D TO 100-H	ONSITE	BI	2002PHEASANT4	QUAIL	MUSCLE	28-Oct-02	RU-106	0.0609	pCi/g	0.22	0.22	U		
SESPMNT	B153X2	100-D TO 100-H	ONSITE	BI	2002PHEASANT4	QUAIL	MUSCLE	28-Oct-02	SB-125	-0.0176	pCi/g	0.054	0.054	U		
SESPMNT	B153X9	100-H TO 100-F	ONSITE	BI	2002PHEASANT6	QUAIL	MUSCLE	28-Oct-02	BE-7	0.172	pCi/g	0.44	0.44	U		
SESPMNT	B153X9	100-H TO 100-F	ONSITE	BI	2002PHEASANT6	QUAIL	MUSCLE	28-Oct-02	CO-60	0.0586	pCi/g	0.029	0.029	U		
SESPMNT	B153X9	100-H TO 100-F	ONSITE	BI	2002PHEASANT6	QUAIL	MUSCLE	28-Oct-02	CS-134	0.0104	pCi/g	0.028	0.028	U		
SESPMNT	B153X9	100-H TO 100-F	ONSITE	BI	2002PHEASANT6	QUAIL	MUSCLE	28-Oct-02	CS-137	0.00394	pCi/g	0.023	0.023	U		
SESPMNT	B153X9	100-H TO 100-F	ONSITE	BI	2002PHEASANT6	QUAIL	MUSCLE	28-Oct-02	EU-154	-0.0168	pCi/g	0.079	0.079	U		
SESPMNT	B153X9	100-H TO 100-F	ONSITE	BI	2002PHEASANT6	QUAIL	MUSCLE	28-Oct-02	EU-155	0.0458	pCi/g	0.046	0.046	U		
SESPMNT	B153X9	100-H TO 100-F	ONSITE	BI	2002PHEASANT6	QUAIL	MUSCLE	28-Oct-02	K-40	2.19	pCi/g	1.1	1.1			
SESPMNT	B153X9	100-H TO 100-F	ONSITE	BI	2002PHEASANT6	QUAIL	MUSCLE	28-Oct-02	RU-106	0.109	pCi/g	0.23	0.23	U		
SESPMNT	B153X9	100-H TO 100-F	ONSITE	BI	2002PHEASANT6	QUAIL	MUSCLE	28-Oct-02	SB-125	-0.0181	pCi/g	0.058	0.058	U		
SESPMNT	B153Y0	100-H TO 100-F	ONSITE	BI	2002PHEASANT7	QUAIL	MUSCLE	28-Oct-02	BE-7	0.318	pCi/g	0.48	0.48	U		
SESPMNT	B153Y0	100-H TO 100-F	ONSITE	BI	2002PHEASANT7	QUAIL	MUSCLE	28-Oct-02	CO-60	-0.00378	pCi/g	0.028	0.028	U		
SESPMNT	B153Y0	100-H TO 100-F	ONSITE	BI	2002PHEASANT7	QUAIL	MUSCLE	28-Oct-02	CS-134	0.00154	pCi/g	0.029	0.029	U		
SESPMNT	B153Y0	100-H TO 100-F	ONSITE	BI	2002PHEASANT7	QUAIL	MUSCLE	28-Oct-02	CS-137	0.0205	pCi/g	0.025	0.025	U		
SESPMNT	B153Y0	100-H TO 100-F	ONSITE	BI	2002PHEASANT7	QUAIL	MUSCLE	28-Oct-02	EU-154	-0.0307	pCi/g	0.083	0.083	U		
SESPMNT	B153Y0	100-H TO 100-F	ONSITE	BI	2002PHEASANT7	QUAIL	MUSCLE	28-Oct-02	EU-155	-0.0226	pCi/g	0.043	0.043	U		
SESPMNT	B153Y0	100-H TO 100-F	ONSITE	BI	2002PHEASANT7	QUAIL	MUSCLE	28-Oct-02	K-40	1.45	pCi/g	1.1	1.1			
SESPMNT	B153Y0	100-H TO 100-F	ONSITE	BI	2002PHEASANT7	QUAIL	MUSCLE	28-Oct-02	RU-106	0.115	pCi/g	0.23	0.23	U		
SESPMNT	B153Y0	100-H TO 100-F	ONSITE	BI	2002PHEASANT7	QUAIL	MUSCLE	28-Oct-02	SB-125	-0.0264	pCi/g	0.062	0.062	U		
SESPMNT	B153Y1	100-H TO 100-F	ONSITE	BI	2002PHEASANT8	QUAIL	MUSCLE	28-Oct-02	BE-7	0.377	pCi/g	0.51	0.51	U		
SESPMNT	B153Y1	100-H TO 100-F	ONSITE	BI	2002PHEASANT8	QUAIL	MUSCLE	28-Oct-02	CO-60	0.00756	pCi/g	0.028	0.028	U		
SESPMNT	B153Y1	100-H TO 100-F	ONSITE	BI	2002PHEASANT8	QUAIL	MUSCLE	28-Oct-02	CS-134	0.0257	pCi/g	0.031	0.031	U		
SESPMNT	B153Y1	100-H TO 100-F	ONSITE	BI	2002PHEASANT8	QUAIL	MUSCLE	28-Oct-02	CS-137	0.00859	pCi/g	0.027	0.027	U		
SESPMNT	B153Y1	100-H TO 100-F	ONSITE	BI	2002PHEASANT8	QUAIL	MUSCLE	28-Oct-02	EU-154	0.00155	pCi/g	0.086	0.086	U		
SESPMNT	B153Y1	100-H TO 100-F	ONSITE	BI	2002PHEASANT8	QUAIL	MUSCLE	28-Oct-02	EU-155	0.051	pCi/g	0.073	0.073	U		
SESPMNT	B153Y1	100-H TO 100-F	ONSITE	BI	2002PHEASANT8	QUAIL	MUSCLE	28-Oct-02	K-40	1.64	pCi/g	1	1			
SESPMNT	B153Y1	100-H TO 100-F	ONSITE	BI	2002PHEASANT8	QUAIL	MUSCLE	28-Oct-02	RU-106	-0.0501	pCi/g	0.27	0.27	U		
SESPMNT	B153Y1	100-H TO 100-F	ONSITE	BI	2002PHEASANT8	QUAIL	MUSCLE	28-Oct-02	SB-125	-0.043	pCi/g	0.069	0.069	U		
SESPMNT	B153Y2	100-H TO 100-F	ONSITE	BI	2002PHEASANT9	QUAIL	MUSCLE	28-Oct-02	BE-7	-0.243	pCi/g	0.37	0.37	U		
SESPMNT	B153Y2	100-H TO 100-F	ONSITE	BI	2002PHEASANT9	QUAIL	MUSCLE	28-Oct-02	CO-60	-0.00447	pCi/g	0.022	0.022	U		
SESPMNT	B153Y2	100-H TO 100-F	ONSITE	BI	2002PHEASANT9	QUAIL	MUSCLE	28-Oct-02	CS-134	0.0186	pCi/g	0.023	0.023	U		
SESPMNT	B153Y2	100-H TO 100-F	ONSITE	BI	2002PHEASANT9	QUAIL	MUSCLE	28-Oct-02	CS-137	0.00129	pCi/g	0.019	0.019	U		
SESPMNT	B153Y2	100-H TO 100-F	ONSITE	BI	2002PHEASANT9	QUAIL	MUSCLE	28-Oct-02	EU-154	0.0245	pCi/g	0.065	0.065	U		
SESPMNT	B153Y2	100-H TO 100-F	ONSITE	BI	2002PHEASANT9	QUAIL	MUSCLE	28-Oct-02	EU-155	0.0116	pCi/g	0.034	0.034	U		
SESPMNT	B153Y2	100-H TO 100-F	ONSITE	BI	2002PHEASANT9	QUAIL	MUSCLE	28-Oct-02	K-40	2.5	pCi/g	0.69	0.69			
SESPMNT	B153Y2	100-H TO 100-F	ONSITE	BI	2002PHEASANT9	QUAIL	MUSCLE	28-Oct-02	RU-106	-0.141	pCi/g	0.2	0.2	U		
SESPMNT	B153Y2	100-H TO 100-F	ONSITE	BI	2002PHEASANT9	QUAIL	MUSCLE	28-Oct-02	SB-125	0.015	pCi/g	0.05	0.05	U		
SESPMNT	B153Y3	100-H TO 100-F	ONSITE	BI	2002PHEASANT10	QUAIL	MUSCLE	28-Oct-02	BE-7	-0.0291	pCi/g	0.4	0.4	U		
SESPMNT	B153Y3	100-H TO 100-F	ONSITE	BI	2002PHEASANT10	QUAIL	MUSCLE	28-Oct-02	CO-60	0.00559	pCi/g	0.025	0.025	U		
SESPMNT	B153Y3	100-H TO 100-F	ONSITE	BI	2002PHEASANT10	QUAIL	MUSCLE	28-Oct-02	CS-134	0.0289	pCi/g	0.024	0.024	U		
SESPMNT	B153Y3	100-H TO 100-F	ONSITE	BI	2002PHEASANT10	QUAIL	MUSCLE	28-Oct-02	CS-137	-0.00106	pCi/g	0.021	0.021	U		
SESPMNT	B153Y3	100-H TO 100-F	ONSITE	BI	2002PHEASANT10	QUAIL	MUSCLE	28-Oct-02	EU-154	-0.0114	pCi/g	0.067	0.067	U		
SESPMNT	B153Y3	100-H TO 100-F	ONSITE	BI	2002PHEASANT10	QUAIL	MUSCLE	28-Oct-02	EU-155	-0.00535	pCi/g	0.037	0.037	U		
SESPMNT	B153Y3	100-H TO 100-F	ONSITE	BI	2002PHEASANT10	QUAIL	MUSCLE	28-Oct-02	K-40	3.1	pCi/g	0.96	0.96			
SESPMNT	B153Y3	100-H TO 100-F	ONSITE	BI	2002PHEASANT10	QUAIL	MUSCLE	28-Oct-02	RU-106	-0.0792	pCi/g	0.21	0.21	U		
SESPMNT	B153Y3	100-H TO 100-F	ONSITE	BI	2002PHEASANT10	QUAIL	MUSCLE	28-Oct-02	SB-125	0.00646	pCi/g	0.053	0.053	U		
SESPMNT	B153Y4	100-H TO 100-F	ONSITE	BI	2002PHEASANT11	QUAIL	MUSCLE	28-Oct-02	BE-7	0.308	pCi/g	0.4	0.4	U		
SESPMNT	B153Y4	100-H TO 100-F	ONSITE	BI	2002PHEASANT11	QUAIL	MUSCLE	28-Oct-02	CO-60	0.016	pCi/g	0.025	0.025	U		
SESPMNT	B153Y4	100-H TO 100-F	ONSITE	BI	2002PHEASANT11	QUAIL	MUSCLE	28-Oct-02	CS-134	0.00266	pCi/g	0.025	0.025	U		
SESPMNT	B153Y4	100-H TO 100-F	ONSITE	BI	2002PHEASANT11	QUAIL	MUSCLE	28-Oct-02	CS-137	-0.00989	pCi/g	0.021	0.021	U		
SESPMNT	B153Y4	100-H TO 100-F	ONSITE	BI	2002PHEASANT11	QUAIL	MUSCLE	28-Oct-02	EU-154	-0.0104	pCi/g	0.068	0.068	U		
SESPMNT	B153Y4	100-H TO 100-F	ONSITE	BI	2002PHEASANT11	QUAIL	MUSCLE	28-Oct-02	EU-155	0.0114	pCi/g	0.043	0.043	U		
SESPMNT	B153Y4	100-H TO 100-F	ONSITE	BI	2002PHEASANT11	QUAIL	MUSCLE	28-Oct-02	K-40	2.52	pCi/g	0.79	0.79			
SESPMNT	B153Y4	100-H TO 100-F	ONSITE	BI	2002PHEASANT11	QUAIL	MUSCLE	28-Oct-02	RU-106	-0.00204	pCi/g	0.21	0.21	U		
SESPMNT	B153Y4	100-H TO 100-F	ONSITE	BI	2002PHEASANT11	QUAIL	MUSCLE	28-Oct-02	SB-125	-0.0381	pCi/g	0.053	0.053	U		

VEGETATION
(pCi/g Dry Weight)

OWNER ID	SAMP NUM	SAMP SITE NAME	DIST CLASS	MEDIA	SAMP FROM	SAMP ITEM	SAMP DATE	CON SHORT NAME	VALUE RPTD	ANAL UNITS RPTD	COUNTING ERROR	TOTAL ANAL ERROR	LAB QUALIFIER	SAMP COMMENT	RESULT COMMENT
SESPSPEC	B15F22	SUMMIT CREEK	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	GAMMA SCAN						NO SAMPLE.	
SESPSPEC	B15F23	SUMMIT CREEK	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	GAMMA SCAN						NO SAMPLE.	
SESPSPEC	B15F03	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	BE-7	1.19	pCi/g	0.5	0.5			
SESPSPEC	B15F02	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	BE-7	1.23	pCi/g	0.36	0.36			
SESPSPEC	B15F43	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	BE-7	0.251	pCi/g	0.3	0.3	U		
SESPSPEC	B15F42	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	BE-7	1.54	pCi/g	0.56	0.56			
SESPSPEC	B15DX2	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	BE-7	0.57	pCi/g	0.47	0.47			
SESPSPEC	B15DX3	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	BE-7	0.827	pCi/g	0.39	0.39			
SESPSPEC	B15DT9	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	BE-7	0.152	pCi/g	0.21	0.21	U	OLD LITTER.	
SESPSPEC	B15DV2	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	BE-7	0.454	pCi/g	0.21	0.21	U		
SESPSPEC	B15DT8	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	BE-7	0.484	pCi/g	0.35	0.35		OLD LITTER.	
SESPSPEC	B15DV3	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	BE-7	0.784	pCi/g	0.33	0.33			
SESPSPEC	B15F02	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	CO-60	0.0153	pCi/g	0.016	0.016	U		
SESPSPEC	B15F03	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	CO-60	0.00751	pCi/g	0.017	0.017	U		
SESPSPEC	B15F42	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	CO-60	-0.00918	pCi/g	0.022	0.022	U		
SESPSPEC	B15F43	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	CO-60	0.00773	pCi/g	0.024	0.024	U		
SESPSPEC	B15DX3	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	CO-60	0.0175	pCi/g	0.016	0.016	U		
SESPSPEC	B15DX2	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	CO-60	-0.000907	pCi/g	0.015	0.015	U		
SESPSPEC	B15DV2	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	CO-60	-0.00769	pCi/g	0.017	0.017	U		
SESPSPEC	B15DV3	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	CO-60	0.0122	pCi/g	0.019	0.019	U		
SESPSPEC	B15DT8	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	CO-60	-0.0187	pCi/g	0.022	0.022	U	OLD LITTER.	
SESPSPEC	B15DT9	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	CO-60	0.0025	pCi/g	0.02	0.02	U	OLD LITTER.	
SESPSPEC	B15F02	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	CS-134	0.0196	pCi/g	0.017	0.017	U		
SESPSPEC	B15F03	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	CS-134	0.0157	pCi/g	0.019	0.019	U		
SESPSPEC	B15F42	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	CS-134	0.0117	pCi/g	0.021	0.021	U		
SESPSPEC	B15F43	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	CS-134	0.0151	pCi/g	0.029	0.029	U		
SESPSPEC	B15DX3	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	CS-134	0.0152	pCi/g	0.015	0.015	U		
SESPSPEC	B15DX2	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	CS-134	0.00678	pCi/g	0.016	0.016	U		
SESPSPEC	B15DV2	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	CS-134	0.0179	pCi/g	0.02	0.02	U		
SESPSPEC	B15DV3	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	CS-134	-0.0167	pCi/g	0.019	0.019	U		
SESPSPEC	B15DT8	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	CS-134	-0.00475	pCi/g	0.024	0.024	U	OLD LITTER.	
SESPSPEC	B15DT9	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	CS-134	0.0156	pCi/g	0.02	0.02	U	OLD LITTER.	
SESPSPEC	B15F02	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	CS-137	2.55	pCi/g	0.31	0.31			
SESPSPEC	B15F03	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	CS-137	1.58	pCi/g	0.2	0.2			
SESPSPEC	B15F42	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	CS-137	0.816	pCi/g	0.12	0.12			
SESPSPEC	B15F43	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	CS-137	1.04	pCi/g	0.15	0.15			
SESPSPEC	B15DX3	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	CS-137	2.44	pCi/g	0.3	0.3			
SESPSPEC	B15DX2	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	CS-137	2.95	pCi/g	0.36	0.36			
SESPSPEC	B15DV2	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	CS-137	0.0147	pCi/g	0.02	0.02	U		
SESPSPEC	B15DV3	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	CS-137	0.0571	pCi/g	0.038	0.038			
SESPSPEC	B15DT8	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	CS-137	0.135	pCi/g	0.054	0.054		OLD LITTER.	
SESPSPEC	B15DT9	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	CS-137	0.145	pCi/g	0.036	0.036		OLD LITTER.	
SESPSPEC	B15F02	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	EU-154	0.0153	pCi/g	0.048	0.048	U		
SESPSPEC	B15F03	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	EU-154	0.0656	pCi/g	0.053	0.053	U		
SESPSPEC	B15F42	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	EU-154	-0.0316	pCi/g	0.065	0.065	U		
SESPSPEC	B15F43	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	EU-154	-0.0616	pCi/g	0.08	0.08	U		
SESPSPEC	B15DX3	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	EU-154	-0.00669	pCi/g	0.041	0.041	U		
SESPSPEC	B15DX2	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	EU-154	-0.0115	pCi/g	0.056	0.056	U		
SESPSPEC	B15DV2	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	EU-154	0.0284	pCi/g	0.06	0.06	U		
SESPSPEC	B15DV3	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	EU-154	-0.00681	pCi/g	0.059	0.059	U		
SESPSPEC	B15DT8	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	EU-154	0.0136	pCi/g	0.065	0.065	U	OLD LITTER.	
SESPSPEC	B15DT9	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	EU-154	0.0513	pCi/g	0.06	0.06	U	OLD LITTER.	
SESPSPEC	B15F02	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	EU-155	0.026	pCi/g	0.038	0.038	U		
SESPSPEC	B15F03	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	EU-155	0.00479	pCi/g	0.044	0.044	U		
SESPSPEC	B15F42	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	EU-155	-0.00333	pCi/g	0.048	0.048	U		
SESPSPEC	B15F43	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	EU-155	-0.0151	pCi/g	0.055	0.055	U		
SESPSPEC	B15DX3	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	EU-155	0.0228	pCi/g	0.035	0.035	U		
SESPSPEC	B15DX2	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	EU-155	-0.0123	pCi/g	0.04	0.04	U		
SESPSPEC	B15DV2	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	EU-155	0.00885	pCi/g	0.039	0.039	U		
SESPSPEC	B15DV3	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	EU-155	0.0115	pCi/g	0.041	0.041	U		
SESPSPEC	B15DT8	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	EU-155	0.0206	pCi/g	0.046	0.046	U	OLD LITTER.	

VEGETATION
(pCi/g Dry Weight)

OWNER ID	SAMP NUM	SAMP SITE NAME	DIST CLASS	MEDIA	SAMP FROM	SAMP ITEM	SAMP DATE	CON SHORT NAME	VALUE RPTD	ANAL UNITS RPTD	COUNTING ERROR	TOTAL ANAL ERROR	LAB QUALIFIER	SAMP COMMENT	RESULT COMMENT
SESPSPEC	B15DT9	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	EU-155	-0.00732	pCi/g	0.043	0.043	U	OLD LITTER.	
SESPSPEC	B15F02	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	K-40	4.11	pCi/g	0.74	0.74			
SESPSPEC	B15F03	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	K-40	1.71	pCi/g	0.6	0.6			
SESPSPEC	B15F42	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	K-40	2.13	pCi/g	0.71	0.71			
SESPSPEC	B15F43	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	K-40	2.29	pCi/g	0.86	0.86			
SESPSPEC	B15DX3	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	K-40	3.7	pCi/g	0.67	0.67			
SESPSPEC	B15DX2	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	K-40	3.61	pCi/g	0.73	0.73			
SESPSPEC	B15DV2	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	K-40	1.5	pCi/g	0.6	0.6			
SESPSPEC	B15DV3	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	K-40	1.62	pCi/g	0.59	0.59			
SESPSPEC	B15DT8	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	K-40	1.12	pCi/g	0.65	0.65		OLD LITTER.	
SESPSPEC	B15DT9	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	K-40	2.21	pCi/g	0.65	0.65		OLD LITTER.	
SESPSPEC	B15F02	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	RU-106	-0.0198	pCi/g	0.14	0.14	U		
SESPSPEC	B15F03	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	RU-106	0.00481	pCi/g	0.17	0.17	U		
SESPSPEC	B15F42	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	RU-106	0.024	pCi/g	0.17	0.17	U		
SESPSPEC	B15F43	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	RU-106	-0.193	pCi/g	0.22	0.22	U		
SESPSPEC	B15DX3	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	RU-106	-0.0569	pCi/g	0.13	0.13	U		
SESPSPEC	B15DX2	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	RU-106	0.0253	pCi/g	0.16	0.16	U		
SESPSPEC	B15DV2	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	RU-106	0.0571	pCi/g	0.15	0.15	U		
SESPSPEC	B15DV3	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	RU-106	-0.0122	pCi/g	0.16	0.16	U		
SESPSPEC	B15DT9	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	RU-106	-0.0796	pCi/g	0.17	0.17	U	OLD LITTER.	
SESPSPEC	B15DT8	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	RU-106	0.00379	pCi/g	0.17	0.17	U	OLD LITTER.	
SESPSPEC	B15F02	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	SB-125	-0.000547	pCi/g	0.051	0.051	U		
SESPSPEC	B15F03	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	SB-125	0.0322	pCi/g	0.06	0.06	U		
SESPSPEC	B15F42	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	SB-125	0.033	pCi/g	0.056	0.056	U		
SESPSPEC	B15F43	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	SB-125	-0.0212	pCi/g	0.066	0.066	U		
SESPSPEC	B15DX3	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	SB-125	-0.028	pCi/g	0.05	0.05	U		
SESPSPEC	B15DX2	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	SB-125	0.00288	pCi/g	0.059	0.059	U		
SESPSPEC	B15DV2	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	SB-125	0.0335	pCi/g	0.042	0.042	U		
SESPSPEC	B15DV3	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	SB-125	-0.00247	pCi/g	0.046	0.046	U		
SESPSPEC	B15DT8	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	SB-125	-0.0467	pCi/g	0.055	0.055	U	OLD LITTER.	
SESPSPEC	B15DT9	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	SB-125	0.0022	pCi/g	0.051	0.051	U	OLD LITTER.	
SESPSPEC	B15DY4	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	GAMMA SCAN						NO SAMPLE.	
SESPSPEC	B15F35	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	GAMMA SCAN						NO SAMPLE.	
SESPSPEC	B15F14	SUMMIT CREEK	OFFSITE	BI	MISC VEGETATION	LEAVES	26-Sep-02	GAMMA SCAN						NO SAMPLE.	
SESPSPEC	B15F15	SUMMIT CREEK	OFFSITE	BI	MISC VEGETATION	LEAVES	26-Sep-02	GAMMA SCAN						NO SAMPLE.	
SESPSPEC	B15DT5	TIETON	OFFSITE	BI	MISC VEGETATION	LEAVES	26-Sep-02	GAMMA SCAN						NO SAMPLE.	
SESPSPEC	B15DY5	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	BE-7	1.17	pCi/g	0.41	0.41			
SESPSPEC	B15F34	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	BE-7	2.8	pCi/g	0.61	0.61			
SESPSPEC	B15DW5	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	BE-7						NO SAMPLE.	
SESPSPEC	B15DW4	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	BE-7	1.31	pCi/g	0.51	0.51			
SESPSPEC	B15DT4	TIETON	OFFSITE	BI	MISC VEGETATION	LEAVES	26-Sep-02	BE-7	0.524	pCi/g	0.28	0.28	U	PINE LEAVES.	
SESPSPEC	B15DY5	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	CO-60	0.0275	pCi/g	0.022	0.022	U		
SESPSPEC	B15F34	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	CO-60	0.0198	pCi/g	0.022	0.022	U		
SESPSPEC	B15DW4	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	CO-60	0.00415	pCi/g	0.027	0.027	U		
SESPSPEC	B15DT4	TIETON	OFFSITE	BI	MISC VEGETATION	LEAVES	26-Sep-02	CO-60	-0.00675	pCi/g	0.027	0.027	U	PINE LEAVES.	
SESPSPEC	B15DY5	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	CS-134	0.00599	pCi/g	0.024	0.024	U		
SESPSPEC	B15F34	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	CS-134	-0.00751	pCi/g	0.026	0.026	U		
SESPSPEC	B15DW4	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	CS-134	-0.00897	pCi/g	0.026	0.026	U		
SESPSPEC	B15DT4	TIETON	OFFSITE	BI	MISC VEGETATION	LEAVES	26-Sep-02	CS-134	-0.00631	pCi/g	0.027	0.027	U	PINE LEAVES.	
SESPSPEC	B15DY5	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	CS-137	0.777	pCi/g	0.11	0.11			
SESPSPEC	B15F34	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	CS-137	1.03	pCi/g	0.14	0.14			
SESPSPEC	B15DW4	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	CS-137	0.528	pCi/g	0.084	0.084			
SESPSPEC	B15DT4	TIETON	OFFSITE	BI	MISC VEGETATION	LEAVES	26-Sep-02	CS-137	0.0398	pCi/g	0.026	0.026	U	PINE LEAVES.	
SESPSPEC	B15DY5	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	EU-154	0.0301	pCi/g	0.067	0.067	U		
SESPSPEC	B15F34	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	EU-154	-0.0201	pCi/g	0.068	0.068	U		
SESPSPEC	B15DW4	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	EU-154	-0.0176	pCi/g	0.079	0.079	U		
SESPSPEC	B15DT4	TIETON	OFFSITE	BI	MISC VEGETATION	LEAVES	26-Sep-02	EU-154	-0.0662	pCi/g	0.083	0.083	U	PINE LEAVES.	
SESPSPEC	B15DY5	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	EU-155	0.00698	pCi/g	0.048	0.048	U		
SESPSPEC	B15F34	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	EU-155	-0.0313	pCi/g	0.06	0.06	U		
SESPSPEC	B15DW4	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	EU-155	0.00312	pCi/g	0.058	0.058	U		
SESPSPEC	B15DT4	TIETON	OFFSITE	BI	MISC VEGETATION	LEAVES	26-Sep-02	EU-155	-0.0254	pCi/g	0.054	0.054	U	PINE LEAVES.	

VEGETATION
(pCi/g Dry Weight)

OWNER ID	SAMP NUM	SAMP SITE NAME	DIST CLASS	MEDIA	SAMP FROM	SAMP ITEM	SAMP DATE	CON SHORT NAME	VALUE RPTD	ANAL UNITS RPTD	COUNTING ERROR	TOTAL ANAL ERROR	LAB QUALIFIER	SAMP COMMENT	RESULT COMMENT
SESPSPEC	B15DY5	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	K-40	5.38	pCi/g	0.96	0.96			
SESPSPEC	B15F34	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	K-40	3.92	pCi/g	0.88	0.88			
SESPSPEC	B15DW4	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	K-40	5.22	pCi/g	0.98	0.98			
SESPSPEC	B15DT4	TIETON	OFFSITE	BI	MISC VEGETATION	LEAVES	26-Sep-02	K-40	7.14	pCi/g	1.2	1.2		PINE LEAVES.	
SESPSPEC	B15DY5	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	RU-106	0.0301	pCi/g	0.17	0.17	U		
SESPSPEC	B15F34	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	RU-106	0.282	pCi/g	0.2	0.2	U		
SESPSPEC	B15DW4	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	RU-106	-0.0602	pCi/g	0.21	0.21	U		
SESPSPEC	B15DT4	TIETON	OFFSITE	BI	MISC VEGETATION	LEAVES	26-Sep-02	RU-106	0.0958	pCi/g	0.22	0.22	U	PINE LEAVES.	
SESPSPEC	B15DY5	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	SB-125	0.0131	pCi/g	0.055	0.055	U		
SESPSPEC	B15F34	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	SB-125	0.0402	pCi/g	0.069	0.069	U		
SESPSPEC	B15DW4	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	SB-125	-0.00274	pCi/g	0.064	0.064	U		
SESPSPEC	B15DT4	TIETON	OFFSITE	BI	MISC VEGETATION	LEAVES	26-Sep-02	SB-125	0.00687	pCi/g	0.062	0.062	U	PINE LEAVES.	
SESPSPEC	B15DY8	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	GAMMA SCAN						NO SAMPLE.	
SESPSPEC	B15DY9	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	GAMMA SCAN						NO SAMPLE.	
SESPSPEC	B15DW8	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	GAMMA SCAN						NO SAMPLE.	
SESPSPEC	B15DW9	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	GAMMA SCAN						NO SAMPLE.	
SESPSPEC	B15F18	SUMMIT CREEK	OFFSITE	BI	MISC VEGETATION	MOSS	26-Sep-02	GAMMA SCAN						NO SAMPLE.	
SESPSPEC	B15F19	SUMMIT CREEK	OFFSITE	BI	MISC VEGETATION	MOSS	26-Sep-02	GAMMA SCAN						NO SAMPLE.	
SESPSPEC	B15F38	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	BE-7	0.882	pCi/g	0.55	0.55			
SESPSPEC	B15F39	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	BE-7	6.92	pCi/g	1.2	1.2			
SESPSPEC	B15DY8	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	CO-60						NO SAMPLE.	
SESPSPEC	B15DY9	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	CO-60						NO SAMPLE.	
SESPSPEC	B15F38	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	CO-60	0.0128	pCi/g	0.027	0.027	U		
SESPSPEC	B15F39	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	CO-60	0.0105	pCi/g	0.032	0.032	U		
SESPSPEC	B15F38	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	CS-134	0.00245	pCi/g	0.031	0.031	U		
SESPSPEC	B15F39	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	CS-134	-0.0103	pCi/g	0.035	0.035	U		
SESPSPEC	B15F38	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	CS-137	0.442	pCi/g	0.08	0.08			
SESPSPEC	B15F39	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	CS-137	0.671	pCi/g	0.11	0.11			
SESPSPEC	B15F38	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	EU-154	-0.0679	pCi/g	0.089	0.089	U		
SESPSPEC	B15F39	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	EU-154	0.027	pCi/g	0.093	0.093	U		
SESPSPEC	B15F38	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	EU-155	-0.0101	pCi/g	0.061	0.061	U		
SESPSPEC	B15F39	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	EU-155	-0.0145	pCi/g	0.074	0.074	U		
SESPSPEC	B15F38	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	K-40	2.24	pCi/g	0.88	0.88			
SESPSPEC	B15F39	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	K-40	3.2	pCi/g	0.95	0.95			
SESPSPEC	B15F38	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	RU-106	-0.13	pCi/g	0.25	0.25	U		
SESPSPEC	B15F39	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	RU-106	0.0603	pCi/g	0.26	0.26	U		
SESPSPEC	B15F38	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	SB-125	-0.00234	pCi/g	0.074	0.074	U		
SESPSPEC	B15F39	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	SB-125	-0.0248	pCi/g	0.082	0.082	U		
SESPSPEC	B15F02	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	PU-238	0.000785	pCi/g	0.00029	0.00032			
SESPSPEC	B15F03	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	PU-238	0.000735	pCi/g	0.00037	0.00039			
SESPSPEC	B15F42	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	PU-238	0.000353	pCi/g	0.00021	0.00022			
SESPSPEC	B15F43	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	PU-238	0.000586	pCi/g	0.00031	0.00032			
SESPSPEC	B15DX2	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	PU-238	0.00247	pCi/g	0.00061	0.00071			
SESPSPEC	B15DX3	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	PU-238	0.000754	pCi/g	0.00029	0.00031			
SESPSPEC	B15F22	SUMMIT CREEK	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	PU-238						NO SAMPLE.	
SESPSPEC	B15F23	SUMMIT CREEK	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	PU-238						NO SAMPLE.	
SESPSPEC	B15DV2	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	PU-238	0.00027	pCi/g	0.00021	0.00022			
SESPSPEC	B15DV3	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	PU-238	0.0000569	pCi/g	0.00013	0.00013	U		
SESPSPEC	B15DT8	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	PU-238	0.000788	pCi/g	0.00041	0.00043		OLD LITTER.	
SESPSPEC	B15DT9	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	PU-238	0.00068	pCi/g	0.00036	0.00037		OLD LITTER.	
SESPSPEC	B15F02	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	PU-239/240	0.015	pCi/g	0.0013	0.0025			
SESPSPEC	B15F03	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	PU-239/240	0.0105	pCi/g	0.0014	0.0021			
SESPSPEC	B15F42	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	PU-239/240	0.00171	pCi/g	0.00047	0.00053			
SESPSPEC	B15F43	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	PU-239/240	0.00411	pCi/g	0.00077	0.00097			
SESPSPEC	B15DX2	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	PU-239/240	0.0502	pCi/g	0.0027	0.0078			
SESPSPEC	B15DX3	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	PU-239/240	0.0135	pCi/g	0.0012	0.0023			
SESPSPEC	B15F22	SUMMIT CREEK	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	PU-239/240						NO SAMPLE.	
SESPSPEC	B15F23	SUMMIT CREEK	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	PU-239/240						NO SAMPLE.	
SESPSPEC	B15DV2	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	PU-239/240	0.000506	pCi/g	0.00029	0.0003			
SESPSPEC	B15DV3	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	PU-239/240	0.00134	pCi/g	0.00042	0.00046			
SESPSPEC	B15DT8	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	PU-239/240	0.00144	pCi/g	0.00052	0.00056		OLD LITTER.	

VEGETATION
(pCi/g Dry Weight)

OWNER ID	SAMP NUM	SAMP SITE NAME	DIST CLASS	MEDIA	SAMP FROM	SAMP ITEM	SAMP DATE	CON SHORT NAME	VALUE RPTD	ANAL UNITS RPTD	COUNTING ERROR	TOTAL ANAL ERROR	LAB QUALIFIER	SAMP COMMENT	RESULT COMMENT
SESPSPEC	B15DT9	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	PU-239/240	0.00164	pCi/g	0.00055	0.0006		OLD LITTER.	
SESPSPEC	B15DY5	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	PU-238	0.0000813	pCi/g	0.00018	0.00018	U		
SESPSPEC	B15DY4	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	PU-238						NO SAMPLE.	
SESPSPEC	B15F34	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	PU-238	-0.00000894	pCi/g	0.00011	0.00011	U		
SESPSPEC	B15F35	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	PU-238						NO SAMPLE.	
SESPSPEC	B15DW4	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	PU-238	0.00157	pCi/g	0.00042	0.00047			
SESPSPEC	B15DW5	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	PU-238						NO SAMPLE.	
SESPSPEC	B15F14	SUMMIT CREEK	OFFSITE	BI	MISC VEGETATION	LEAVES	26-Sep-02	PU-238						NO SAMPLE.	
SESPSPEC	B15F15	SUMMIT CREEK	OFFSITE	BI	MISC VEGETATION	LEAVES	26-Sep-02	PU-238						NO SAMPLE.	
SESPSPEC	B15DT5	TIETON	OFFSITE	BI	MISC VEGETATION	LEAVES	26-Sep-02	PU-238						NO SAMPLE.	
SESPSPEC	B15DT4	TIETON	OFFSITE	BI	MISC VEGETATION	LEAVES	26-Sep-02	PU-238	0.00004	pCi/g	0.000098	0.0001	U	PINE LEAVES.	
SESPSPEC	B15DY5	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	PU-239/240	0.000214	pCi/g	0.00027	0.00027	U		
SESPSPEC	B15DY4	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	PU-239/240						NO SAMPLE.	
SESPSPEC	B15F34	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	PU-239/240	0.000125	pCi/g	0.00016	0.00016	U		
SESPSPEC	B15F35	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	PU-239/240						NO SAMPLE.	
SESPSPEC	B15DW4	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	PU-239/240	0.000206	pCi/g	0.00015	0.00016			
SESPSPEC	B15DW5	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	PU-239/240						NO SAMPLE.	
SESPSPEC	B15F14	SUMMIT CREEK	OFFSITE	BI	MISC VEGETATION	LEAVES	26-Sep-02	PU-239/240						NO SAMPLE.	
SESPSPEC	B15F15	SUMMIT CREEK	OFFSITE	BI	MISC VEGETATION	LEAVES	26-Sep-02	PU-239/240						NO SAMPLE.	
SESPSPEC	B15DT5	TIETON	OFFSITE	BI	MISC VEGETATION	LEAVES	26-Sep-02	PU-239/240						NO SAMPLE.	
SESPSPEC	B15DT4	TIETON	OFFSITE	BI	MISC VEGETATION	LEAVES	26-Sep-02	PU-239/240	0.000136	pCi/g	0.00017	0.00017	U	PINE LEAVES.	
SESPSPEC	B15DY8	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	PU-238						NO SAMPLE.	
SESPSPEC	B15DY9	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	PU-238						NO SAMPLE.	
SESPSPEC	B15F38	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	PU-238	0.000228	pCi/g	0.00018	0.00018			
SESPSPEC	B15F39	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	PU-238	0.000152	pCi/g	0.0002	0.0002	U		
SESPSPEC	B15DW8	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	PU-238						NO SAMPLE.	
SESPSPEC	B15DW9	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	PU-238						NO SAMPLE.	
SESPSPEC	B15F18	SUMMIT CREEK	OFFSITE	BI	MISC VEGETATION	MOSS	26-Sep-02	PU-238						NO SAMPLE.	
SESPSPEC	B15F19	SUMMIT CREEK	OFFSITE	BI	MISC VEGETATION	MOSS	26-Sep-02	PU-238						NO SAMPLE.	
SESPSPEC	B15DY8	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	PU-239/240						NO SAMPLE.	
SESPSPEC	B15DY9	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	PU-239/240						NO SAMPLE.	
SESPSPEC	B15F38	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	PU-239/240	0.00111	pCi/g	0.00041	0.00044			
SESPSPEC	B15F39	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	PU-239/240	0.000643	pCi/g	0.00029	0.00031			
SESPSPEC	B15DW8	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	PU-239/240						NO SAMPLE.	
SESPSPEC	B15DW9	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	PU-239/240						NO SAMPLE.	
SESPSPEC	B15F18	SUMMIT CREEK	OFFSITE	BI	MISC VEGETATION	MOSS	26-Sep-02	PU-239/240						NO SAMPLE.	
SESPSPEC	B15F19	SUMMIT CREEK	OFFSITE	BI	MISC VEGETATION	MOSS	26-Sep-02	PU-239/240						NO SAMPLE.	
SESPSPEC	B15F02	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	SR-90	0.387	pCi/g	0.026	0.084			
SESPSPEC	B15F03	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	SR-90	0.595	pCi/g	0.032	0.13			
SESPSPEC	B15F42	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	SR-90	0.715	pCi/g	0.038	0.15			
SESPSPEC	B15F43	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	SR-90	0.681	pCi/g	0.036	0.14			
SESPSPEC	B15DX2	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	SR-90	0.665	pCi/g	0.038	0.14			
SESPSPEC	B15DX3	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	SR-90	0.397	pCi/g	0.03	0.087			
SESPSPEC	B15F22	SUMMIT CREEK	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	SR-90						NO SAMPLE.	
SESPSPEC	B15F23	SUMMIT CREEK	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	SR-90						NO SAMPLE.	
SESPSPEC	B15DV3	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	SR-90							SAMPLE LOST IN LAB
SESPSPEC	B15DT8	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	SR-90						OLD LITTER.	SAMPLE LOST IN LAB
SESPSPEC	B15DT9	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	SR-90						OLD LITTER.	SAMPLE LOST IN LAB
SESPSPEC	B15DV2	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	SR-90	0.0771	pCi/g	0.014	0.021			
SESPSPEC	B15DY5	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	SR-90	0.422	pCi/g	0.042	0.096			
SESPSPEC	B15DY4	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	SR-90						NO SAMPLE.	
SESPSPEC	B15F35	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	SR-90						NO SAMPLE.	
SESPSPEC	B15F34	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	SR-90							FAILED IN PROCESS.
SESPSPEC	B15DW4	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	SR-90	0.309	pCi/g	0.021	0.067			
SESPSPEC	B15DW5	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	SR-90						NO SAMPLE.	
SESPSPEC	B15F14	SUMMIT CREEK	OFFSITE	BI	MISC VEGETATION	LEAVES	26-Sep-02	SR-90						NO SAMPLE.	
SESPSPEC	B15F15	SUMMIT CREEK	OFFSITE	BI	MISC VEGETATION	LEAVES	26-Sep-02	SR-90						NO SAMPLE.	
SESPSPEC	B15DT5	TIETON	OFFSITE	BI	MISC VEGETATION	LEAVES	26-Sep-02	SR-90						NO SAMPLE.	
SESPSPEC	B15DT4	TIETON	OFFSITE	BI	MISC VEGETATION	LEAVES	26-Sep-02	SR-90						PINE LEAVES.	SAMPLE LOST IN LAB
SESPSPEC	B15DY8	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	SR-90						NO SAMPLE.	
SESPSPEC	B15DY9	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	SR-90						NO SAMPLE.	

VEGETATION
(pCi/g Dry Weight)

OWNER ID	SAMP NUM	SAMP SITE NAME	DIST CLASS	MEDIA	SAMP FROM	SAMP ITEM	SAMP DATE	CON SHORT NAME	VALUE RPTD	ANAL UNITS RPTD	COUNTING ERROR	TOTAL ANAL ERROR	LAB QUALIFIER	SAMP COMMENT	RESULT COMMENT
SESPSPEC	B15F38	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	SR-90	0.533	pCi/g	0.042	0.12			
SESPSPEC	B15F39	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	SR-90							SAMPLE LOST IN LAB
SESPSPEC	B15DW8	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	SR-90						NO SAMPLE.	
SESPSPEC	B15DW9	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	SR-90						NO SAMPLE.	
SESPSPEC	B15F18	SUMMIT CREEK	OFFSITE	BI	MISC VEGETATION	MOSS	26-Sep-02	SR-90						NO SAMPLE.	
SESPSPEC	B15F19	SUMMIT CREEK	OFFSITE	BI	MISC VEGETATION	MOSS	26-Sep-02	SR-90						NO SAMPLE.	
SESPSPEC	B15F02	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	U-234	0.015	pCi/g	0.01	0.011			
SESPSPEC	B15F03	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	U-234	0.00666	pCi/g	0.0053	0.0058			
SESPSPEC	B15F42	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	U-234	-0.00176	pCi/g	0.0036	0.0039	U		
SESPSPEC	B15F43	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	U-234	0.00591	pCi/g	0.0057	0.0062	U		
SESPSPEC	B15DX2	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	U-234	0.0175	pCi/g	0.0076	0.0086			
SESPSPEC	B15DX3	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	U-234	0.00858	pCi/g	0.011	0.011	U		
SESPSPEC	B15F22	SUMMIT CREEK	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	U-234						NO SAMPLE.	
SESPSPEC	B15F23	SUMMIT CREEK	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	U-234						NO SAMPLE.	
SESPSPEC	B15DV2	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	U-234	0.00303	pCi/g	0.0057	0.006	U		
SESPSPEC	B15DV3	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	U-234	-0.00275	pCi/g	0.0029	0.0032	U		
SESPSPEC	B15DT8	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	U-234	0.00811	pCi/g	0.0061	0.0066		OLD LITTER.	
SESPSPEC	B15DT9	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	U-234	0.0192	pCi/g	0.0083	0.0093		OLD LITTER.	
SESPSPEC	B15F02	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	U-235	0.00227	pCi/g	0.0037	0.0038	U		
SESPSPEC	B15F03	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	U-235	0.000264	pCi/g	0.0017	0.0019	U		
SESPSPEC	B15F42	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	U-235	-0.000918	pCi/g	0.0018	0.0018	U		
SESPSPEC	B15F43	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	U-235	-0.000923	pCi/g	0.002	0.002	U		
SESPSPEC	B15DX2	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	U-235	-0.000457	pCi/g	0.0027	0.0028	U		
SESPSPEC	B15DX3	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	U-235	-0.000281	pCi/g	0.0052	0.0053	U		
SESPSPEC	B15F22	SUMMIT CREEK	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	U-235						NO SAMPLE.	
SESPSPEC	B15F23	SUMMIT CREEK	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	U-235						NO SAMPLE.	
SESPSPEC	B15DV2	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	U-235	-0.000914	pCi/g	0.0021	0.0021	U		
SESPSPEC	B15DV3	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	U-235	0.000726	pCi/g	0.0023	0.0025	U		
SESPSPEC	B15DT8	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	U-235	-0.000224	pCi/g	0.0014	0.0016	U	OLD LITTER.	
SESPSPEC	B15DT9	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	U-235	0.00117	pCi/g	0.0024	0.0026	U	OLD LITTER.	
SESPSPEC	B15F02	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	U-238	0.0248	pCi/g	0.012	0.013			
SESPSPEC	B15F03	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	U-238	0.00628	pCi/g	0.0052	0.0057			
SESPSPEC	B15F42	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	U-238	0.00188	pCi/g	0.0043	0.0047	U		
SESPSPEC	B15F43	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	U-238	0.00983	pCi/g	0.0066	0.0072			
SESPSPEC	B15DX2	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	U-238	0.0182	pCi/g	0.0081	0.0091			
SESPSPEC	B15DX3	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	19-Sep-02	U-238	0.00366	pCi/g	0.0089	0.0091	U		
SESPSPEC	B15F22	SUMMIT CREEK	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	U-238						NO SAMPLE.	
SESPSPEC	B15F23	SUMMIT CREEK	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	U-238						NO SAMPLE.	
SESPSPEC	B15DV2	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	U-238	-0.00168	pCi/g	0.0033	0.0036	U		
SESPSPEC	B15DV3	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	U-238	0.00159	pCi/g	0.0047	0.005	U		
SESPSPEC	B15DT8	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	U-238	0.00481	pCi/g	0.006	0.0063	U	OLD LITTER.	
SESPSPEC	B15DT9	TIETON	OFFSITE	BI	MISC VEGETATION	FOREST LITTER	26-Sep-02	U-238	0.025	pCi/g	0.0092	0.011		OLD LITTER.	
SESPSPEC	B15DY5	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	U-234	-0.00178	pCi/g	0.005	0.0052	U		
SESPSPEC	B15DY4	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	U-234						NO SAMPLE.	
SESPSPEC	B15F34	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	U-234	-0.00453	pCi/g	0.0014	0.0021	U		
SESPSPEC	B15F35	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	U-234						NO SAMPLE.	
SESPSPEC	B15DW4	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	U-234	-0.00454	pCi/g	0.0014	0.0021	U		
SESPSPEC	B15DW5	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	U-234						NO SAMPLE.	
SESPSPEC	B15F14	SUMMIT CREEK	OFFSITE	BI	MISC VEGETATION	LEAVES	26-Sep-02	U-234						NO SAMPLE.	
SESPSPEC	B15F15	SUMMIT CREEK	OFFSITE	BI	MISC VEGETATION	LEAVES	26-Sep-02	U-234						NO SAMPLE.	
SESPSPEC	B15DT5	TIETON	OFFSITE	BI	MISC VEGETATION	LEAVES	26-Sep-02	U-234						NO SAMPLE.	
SESPSPEC	B15DT4	TIETON	OFFSITE	BI	MISC VEGETATION	LEAVES	26-Sep-02	U-234	-0.000305	pCi/g	0.0037	0.004	U	PINE LEAVES.	
SESPSPEC	B15DY5	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	U-235	0.000408	pCi/g	0.0036	0.0037	U		
SESPSPEC	B15DY4	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	U-235						NO SAMPLE.	
SESPSPEC	B15F34	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	U-235	-0.000231	pCi/g	0.0014	0.0016	U		
SESPSPEC	B15F35	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	U-235						NO SAMPLE.	
SESPSPEC	B15DW4	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	U-235	-0.000923	pCi/g	0.0019	0.0021	U		
SESPSPEC	B15DW5	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	U-235						NO SAMPLE.	
SESPSPEC	B15F14	SUMMIT CREEK	OFFSITE	BI	MISC VEGETATION	LEAVES	26-Sep-02	U-235						NO SAMPLE.	
SESPSPEC	B15F15	SUMMIT CREEK	OFFSITE	BI	MISC VEGETATION	LEAVES	26-Sep-02	U-235						NO SAMPLE.	
SESPSPEC	B15DT5	TIETON	OFFSITE	BI	MISC VEGETATION	LEAVES	26-Sep-02	U-235						NO SAMPLE.	

ENVIRONMENTAL SURVEILLANCE DATA CY02

VEGETATION
(pCi/g Dry Weight)

OWNER ID	SAMP NUM	SAMP SITE NAME	DIST CLASS	MEDIA	SAMP FROM	SAMP ITEM	SAMP DATE	CON SHORT NAME	VALUE RPTD	ANAL UNITS RPTD	COUNTING ERROR	TOTAL ANAL ERROR	LAB QUALIFIER	SAMP COMMENT	RESULT COMMENT
SESPSPEC	B15DT4	TIETON	OFFSITE	BI	MISC VEGETATION	LEAVES	26-Sep-02	U-235	-0.000918	pCi/g	0.0019	0.0019	U	PINE LEAVES.	
SESPSPEC	B15DY5	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	U-238	-0.00176	pCi/g	0.0045	0.0048	U		
SESPSPEC	B15DY4	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	U-238						NO SAMPLE.	
SESPSPEC	B15F34	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	U-238	-0.00432	pCi/g	0.0031	0.0035	U		
SESPSPEC	B15F35	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	U-238						NO SAMPLE.	
SESPSPEC	B15DW4	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	U-238	-0.00501	pCi/g	0.0023	0.0023	U		
SESPSPEC	B15DW5	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	LEAVES	19-Sep-02	U-238						NO SAMPLE.	
SESPSPEC	B15F14	SUMMIT CREEK	OFFSITE	BI	MISC VEGETATION	LEAVES	26-Sep-02	U-238						NO SAMPLE.	
SESPSPEC	B15F15	SUMMIT CREEK	OFFSITE	BI	MISC VEGETATION	LEAVES	26-Sep-02	U-238						NO SAMPLE.	
SESPSPEC	B15DT5	TIETON	OFFSITE	BI	MISC VEGETATION	LEAVES	26-Sep-02	U-238						NO SAMPLE.	
SESPSPEC	B15DT4	TIETON	OFFSITE	BI	MISC VEGETATION	LEAVES	26-Sep-02	U-238	-0.00498	pCi/g	0.0028	0.0032	U	PINE LEAVES.	
SESPSPEC	B15DY8	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	U-234						NO SAMPLE.	
SESPSPEC	B15DY9	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	U-234						NO SAMPLE.	
SESPSPEC	B15F38	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	U-234	0.00119	pCi/g	0.0043	0.0046	U		
SESPSPEC	B15F39	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	U-234	-0.00239	pCi/g	0.004	0.0043	U		
SESPSPEC	B15DW8	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	U-234						NO SAMPLE.	
SESPSPEC	B15DW9	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	U-234						NO SAMPLE.	
SESPSPEC	B15F18	SUMMIT CREEK	OFFSITE	BI	MISC VEGETATION	MOSS	26-Sep-02	U-234						NO SAMPLE.	
SESPSPEC	B15F19	SUMMIT CREEK	OFFSITE	BI	MISC VEGETATION	MOSS	26-Sep-02	U-234						NO SAMPLE.	
SESPSPEC	B15DY8	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	U-235						NO SAMPLE.	
SESPSPEC	B15DY9	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	U-235						NO SAMPLE.	
SESPSPEC	B15F38	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	U-235	-0.000212	pCi/g	0.0014	0.0016	U		
SESPSPEC	B15F39	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	U-235	-0.000213	pCi/g	0.0014	0.0016	U		
SESPSPEC	B15DW8	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	U-235						NO SAMPLE.	
SESPSPEC	B15DW9	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	U-235						NO SAMPLE.	
SESPSPEC	B15F18	SUMMIT CREEK	OFFSITE	BI	MISC VEGETATION	MOSS	26-Sep-02	U-235						NO SAMPLE.	
SESPSPEC	B15F19	SUMMIT CREEK	OFFSITE	BI	MISC VEGETATION	MOSS	26-Sep-02	U-235						NO SAMPLE.	
SESPSPEC	B15DY8	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	U-238						NO SAMPLE.	
SESPSPEC	B15DY9	KNUPPENBURG LAKE	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	U-238						NO SAMPLE.	
SESPSPEC	B15F38	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	U-238	0.00141	pCi/g	0.0043	0.0046	U		
SESPSPEC	B15F39	LA WIS WIS	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	U-238	0.00283	pCi/g	0.0047	0.0051	U		
SESPSPEC	B15DW8	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	U-238						NO SAMPLE.	
SESPSPEC	B15DW9	LEECH LAKE	OFFSITE	BI	MISC VEGETATION	MOSS	19-Sep-02	U-238						NO SAMPLE.	
SESPSPEC	B15F18	SUMMIT CREEK	OFFSITE	BI	MISC VEGETATION	MOSS	26-Sep-02	U-238						NO SAMPLE.	
SESPSPEC	B15F19	SUMMIT CREEK	OFFSITE	BI	MISC VEGETATION	MOSS	26-Sep-02	U-238						NO SAMPLE.	

Table B-1. Metals in Biota, 2002 (Concentrations in µg/g dry wt - not blank corrected)

Samp Num	Samp Site Name	Samp From	Samp Item	Samp Date	Percent Dry Wt	Be	Al	Cr	Mn	Ni	Cu	Zn	As	Se	Ag	Cd	Sb	Tl	Pb	Th	U
			Detection Limits (DRY weight)			**0.074**	**0.507**	**0.336**	**0.054**	**0.025**	**0.059**	**1.24**	**0.213**	**0.446**	**0.036**	**0.016**	**0.063**	**0.05**	**0.035**	**0.021**	**0.053**
B14JV8	100 D AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	01-May-02	9.0	0.074 U	47.8	3.44	10.6	0.678	6.30	172	1.17	4.29	0.0500	0.401	169 J	0.314	0.193	0.0550	0.053 U
B14JV9	100 D AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	01-May-02	16.9	0.074 U	34.3	2.19	3.48	0.918	3.94	74.0	0.213 U	2.85	0.036 U	0.194	8.42 J	0.208	0.116	0.021 U	0.053 U
B14JW0	100 D AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	01-May-02	10.4	0.074 U	39.1	4.12	6.56	0.899	6.17	140	0.213 U	5.26	0.0660	0.385	23.1 J	0.464	0.185	0.021 U	0.053 U
B14JW1	100 D AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	01-May-02	11.3	0.074 U	37.1	5.47	5.86	1.78	5.66	125	0.600	3.16	0.0580	0.338	23.6 J	0.296	0.160	0.021 U	0.053 U
B14JW2	100 D AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	01-May-02	17.1	0.074 U	46.9	2.53	5.20	0.536	4.34	90.5	0.377	2.72	0.0420	0.231	15.9 J	0.208	0.198	0.0430	0.053 U
B14JW3	100 D AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	01-May-02	13.6	0.074 U	24.6	2.98	2.60	0.843	3.68	87.9	0.422	3.25	0.036 U	0.135	25.9 J	0.348	0.103	0.0470	0.053 U
B14JW4	100 D AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	01-May-02	15.3	0.074 U	18.6	2.83	2.61	1.12	2.89	71.7	0.213 U	3.88	0.036 U	0.0820	36.3 J	0.251	0.095	0.0310	0.053 U
B14JW5	100 D AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	01-May-02	11.5	0.074 U	38.0	3.99	3.37	0.450	4.47	109	0.939	7.55	0.036 U	0.127	71.5 J	0.282	0.195	0.0250	0.053 U
B14JW6	100 D AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	01-May-02	16.6	0.074 U	38.9	2.44	8.54	0.410	3.43	75.3	0.666	3.74	0.036 U	0.170	55.9 J	0.165	0.125	0.021 U	0.053 U
B14JW7	100 D AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	01-May-02	8.7	0.074 U	57.4	5.14	5.15	0.471	6.95	162	0.213 U	6.59	0.0430	0.299	346 J	0.475	0.289	0.0590	0.053 U
B14JX8	100 H AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	01-May-02	13.8	0.074 U	72.5	2.72	6.94	0.490	5.88	125	0.600	3.27	0.036 U	0.484	9.15 J	0.134	0.232	0.021 U	0.053 U
B14JX9	100 H AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	01-May-02	16.7	0.074 U	25.0	1.57	4.11	0.463	2.74	74.5	0.213 U	1.75	0.036 U	0.181	2.36 J	0.0890	0.0840	0.021 U	0.053 U
B14JY0	100 H AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	01-May-02	17.0	0.074 U	35.4	2.05	4.74	0.395	4.03	91.2	0.213 U	2.96	0.036 U	0.304	2.59 J	0.108	0.110	0.021 U	0.053 U
B14JY1	100 H AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	01-May-02	10.8	0.074 U	100	4.36	6.96	0.670	7.06	125	2.090	4.81	0.0490	0.406	9.92 J	0.321	0.625	0.021 U	0.053 U
B14JY2	100 H AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	01-May-02	16.0	0.074 U	17.5	1.25	1.67	0.235	1.94	37.5	0.213 U	1.24	0.036 U	0.0710	3.46 J	0.0970	0.0760	0.030	0.053 U
B14JY3	100 H AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	01-May-02	15.4	0.074 U	59.8	2.70	7.63	0.590	3.98	77.0	0.362	2.35	0.036 U	0.203	6.83 J	0.202	0.210	0.030	0.053 U
B14JY4	100 H AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	01-May-02	17.0	0.074 U	37.2	2.27	5.53	0.445	3.91	105	0.331	2.96	0.036 U	0.276	3.89 J	0.129	0.101	0.021 U	0.053 U
B14JY5	100 H AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	01-May-02	12.6	0.074 U	23.9	1.47	2.91	0.179	2.80	43.4	0.579	2.20	0.036 U	0.167	7.42 J	0.101	0.104	0.021 U	0.053 U
B14JY6	100 H AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	01-May-02	10.9	0.074 U	65.6	3.89	8.67	0.458	7.60	153	0.213 U	3.68	0.0400	0.581	14.4 J	0.231	0.209	0.021 U	0.053 U
B14JY7	100 H AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	01-May-02	11.1	0.074 U	75.7	4.01	6.59	0.457	6.25	118	2.48	5.82	0.036 U	0.304	22.6 J	0.266	0.190	0.021 U	0.053 U
B14K08	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	03-May-02	18.1	0.074 U	27.8	2.06	3.39	0.134	4.12	88.4	0.213 U	2.82	0.036 U	0.238	7.93 J	0.167	0.0740	0.207	0.053 U
B14K09	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	03-May-02	7.3	0.074 U	173	5.99	13.3	0.759	13.7	248	1.29	7.09	0.0990	0.732	14.1 J	0.438	0.539	0.152	0.053 U
B14K10	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	03-May-02	13.7	0.074 U	60.3	4.04	6.92	1.15	6.30	124	0.705	3.57	0.036 U	0.357	4.17 J	0.139	0.219	0.0480	0.053 U
B14K11	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	03-May-02	10.0	0.074 U	19.2	2.13	2.10	0.766	2.29	63.9	0.558	1.83	0.036 U	0.256	5.52 J	0.116	0.0770	0.0250	0.053 U
B14K12	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	03-May-02	9.8	0.074 U	86.6	3.95	12.0	0.706	8.74	176	0.213 U	5.14	0.0460	0.791	5.15 J	0.216	0.264	0.0280	0.053 U
B14K13	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	03-May-02	17.0	0.074 U	35.3	2.30	5.00	0.416	4.25	91.5	1.15	3.39	0.0560	0.316	3.65 J	0.143	0.0960	0.021 U	0.053 U
B14K14	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	03-May-02	18.0	0.074 U	22.5	1.09	1.94	0.038	1.82	40.4	0.213 U	1.51	0.036 U	0.168	2.60 J	0.0550	0.0612	0.021 U	0.053 U
B14K15	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	03-May-02	15.3	0.350	19.6	1.58	2.28	0.316	2.00	43.6	0.400	2.47	0.314	0.617	5.31 J	0.537	0.526	0.704	0.508 U
B14K16	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	03-May-02	10.9	0.074 U	96.9	3.61	6.68	0.268	6.18	107	1.53	6.24	0.036 U	0.0970	10.8 J	0.229	0.198	0.0680	0.053 U
B14K17	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	03-May-02	5.1	0.074 U	138	9.37	26.3	2.14	12.9	288	3.91	11.9	0.0810	0.932	40.4 J	0.663	0.360	0.0600	0.053 U
B15BH4	300 AREA	BASS	LIVER	09-Jul-02	32.1	0.074 U	14.8	1.72	3.25	0.025 U	5.99	60.5	0.684	6.20	0.036 U	1.55	0.063 U	0.182	0.035 U	0.021 U	0.053 U
B15BH5	300 AREA	BASS	LIVER	09-Jul-02	23.1	0.074 U	13.9	1.66	4.51	0.025 U	9.73	88.5	1.07	8.48	0.036 U	2.02	0.063 U	0.209	0.035 U	0.021 U	0.053 U
B15BH1	HANFORD SLOUGH	BASS	LIVER	10-Jul-02	20.6	0.074 U	4.63	1.43	4.47	0.0441	4.19	84.3	0.941	5.27	0.036 U	2.54	0.063 U	0.228	0.187	0.021 U	0.053 U
B15BK1	100 F SLOUGH	BASS	LIVER	10-Jul-02	26.3	0.074 U	4.85	1.06	2.78	0.025 U	4.60	66.7	0.867	5.86	0.036 U	2.71	0.063 U	0.211	0.035 U	0.021 U	0.053 U
B15BK2	100 F SLOUGH	BASS	LIVER	10-Jul-02	19.5	0.074 U	6.19	1.78	4.86	0.025 U	6.04	89.8	0.799	6.67	0.036 U	3.06	0.063 U	0.291	0.035 U	0.021 U	0.053 U
B15BK3	100 F SLOUGH	BASS	LIVER	10-Jul-02	23.9	0.074 U	3.15	0.960	2.79	0.025 U	2.07	41.6	0.594	2.96	0.036 U	1.20	0.063 U	0.121	0.035 U	0.021 U	0.053 U
B15BK4	100 F SLOUGH	BASS	LIVER	10-Jul-02	23.2	0.074 U	4.30	1.96	7.01	0.025 U	7.96	110	1.03	8.40	0.036 U	4.90	0.063 U	0.235	0.035 U	0.021 U	0.053 U
B15BH2	DESERT AIRE	BASS	LIVER	22-Aug-02	28.4	0.074 U	8.64	2.16	2.27	0.0309	6.82	55.3	0.596	4.00	0.036 U	0.226	0.063 U	0.0846	0.035 U	0.021 U	0.053 U
B15BH3	DESERT AIRE	BASS	LIVER	22-Aug-02	27.8	0.074 U	11.4	2.19	2.04	0.025 U	6.07	64.6	0.809	4.60	0.036 U	0.550	0.063 U	0.140	0.0426	0.021 U	0.053 U
B15BH6	300 AREA	CARP	LIVER	09-Jul-02	27.3	0.074 U	6.75	0.858	4.02	0.025 U	61.2	464	0.381	3.59	0.312	30.9	0.063 U	0.05 U	0.114	0.021 U	0.053 U
B15BH7	300 AREA	CARP	LIVER	09-Jul-02	26.4	0.074 U	14.2	1.23	3.10	0.025 U	90.6	244	0.354	2.91	0.499	73.0	0.063 U	0.05 U	0.111	0.021 U	0.107
B15BH8	300 AREA	CARP	LIVER	09-Jul-02	22.9	0.074 U	6.90	1.35	5.04	0.0308	122	547	0.544	5.86	0.696	70.0	0.0670	0.05 U	0.171	0.021 U	0.133
B15BH9	300 AREA	CARP	LIVER	09-Jul-02	21.3	0.074 U	5.68	1.09	4.04	0.0652	111	553	0.807	7.73	0.629	25.1	0.0665	0.05 U	0.098	0.0379	0.133
B15BJ0	300 AREA	CARP	LIVER	09-Jul-02	21.0	0.074 U	12.4	2.35	4.00	0.144	272	504	0.452	6.16	2.02	113	0.063 U	0.05 U	0.191	0.021 U	0.286
B15BJ6	100-N - 100-D	CARP	LIVER	10-Jul-02	23.6	0.074 U	6.06	1.31	4.30	0.0401	99.1	406	0.741	7.63	1.09	38.4	0.063 U	0.0533	0.259	0.021 U	0.114
B15BJ7	100-N - 100-D	CARP	LIVER	10-Jul-02	21.1	0.074 U	8.20	1.75	8.47	0.100	248	1220	0.697	7.60	2.35	89.4	0.063 U	0.106	0.313	0.021 U	0.119
B15BJ8	100-N - 100-D	CARP	LIVER	10-Jul-02	26.8	0.074 U	11.2	1.83	7.49	0.0734	113	1030	0.744	4.87	1.16	29.5	0.063 U	0.0693	0.235	0.0636	0.053 U
B15BJ9	100-N - 100-D	CARP	LIVER	10-Jul-02	23.2	0.074 U	9.11	2.14	9.75	0.0375	162	376	0.703	5.39	1.63	54.7	0.063 U	0.0971	0.173	0.021 U	0.114
B15BK0	100-N - 100-D	CARP	LIVER	10-Jul-02	25.8	0.074 U	8.32	2.00	3.02	0.0441	110	498	2.42	7.15	0.835	26.0	0.063 U	0.0925	0.197	0.021 U	0.0736
B15BJ5	DESERT AIRE	CARP	LIVER	22-Aug-02	28.4	0.074 U	16.2	1.63	5.41	0.127	126	583	0.442	4.75	0.957	2.51	0.063 U	0.05 U	0.163	0.021 U	0.053 U
B15BJ1	DESERT AIRE	CARP	LIVER	22-Aug-02	20.4	0.074 U	26.0	1.61	4.86	0.0825	77.4	1370	1.41	6.07	0.566	5.71	0.0658	0.0960	0.308	0.0943	0.0848
B15BJ2	DESERT AIRE	CARP	LIVER	22-Aug-02	25.9	0.074 U	4.79	1.27	11.6	0.141	343	1060	1.02	6.00	2.55	87.2	0.063 U	0.0704	0.188	0.021 U	0.0739
B15BJ3	DESERT AIRE	CARP	LIVER	22-Aug-02	34.8	0.074 U	4.41	1.09	2.98	0.0168	53.8	493	0.576	4.20	0.367	6.52	0.063 U	0.05 U	0.240	0.021 U	0.0554
B15BJ4	DESERT AIRE	CARP	LIVER	22-Aug-02	31.4	0.074 U	5.14	0.906	5.02	0.0694	62.4	384	0.275	3.01	0.394	7.46	0.063 U	0.05 U	0.0767	0.021 U	0.053 U
B15BF6	100-D TO 100-H	QUAIL	LIVER	27-Aug-02	28.5	0.074 U	11.9	1.92	17.6	0.025 U	18.3	87.2	0.738	7.12	0.036 U	1.05	0.063 U	0.05 U	0.629	0.021 U	0.053 U
B15BF7	100-D TO 100-H	QUAIL	LIVER	27-Aug-02	28.0	0.074 U	18.9	2.69	20.5	0.025 U	20.6	88.6	1.08	9.62	0.036 U	0.935	0.063 U	0.05 U	0.756	0.021 U	0.053 U

Table B-1. Metals in Biota, 2002 (Concentrations in µg/g dry wt - not blank corrected)

Samp Num	Samp Site Name	Samp From	Samp Item	Samp Date	Percent Dry Wt	Be	Al	Cr	Mn	Ni	Cu	Zn	As	Se	Ag	Cd	Sb	Tl	Pb	Th	U
			Detection Limits (DRY weight)					**0.336**													**0.043**
B14JT9	100 D AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	01-May-02	16.8			2.47													0.043 U
B14JV0	100 D AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	01-May-02	9.9			3.32													0.043 U
B14JV1	100 D AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	01-May-02	15.0			1.85													0.043 U
B14JV2	100 D AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	01-May-02	12.8			2.43													0.043 U
B14JV3	100 D AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	01-May-02	8.9			1.59													0.043 U
B14JV4	100 D AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	01-May-02	14.4			1.71													0.043 U
B14JV5	100 D AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	01-May-02	16.2			1.65													0.043 U
B14JV6	100 D AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	01-May-02	15.3			1.39													0.043 U
B14JV7	100 D AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	01-May-02	16.1			1.54													0.043 U
B14JW8	100 H AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	01-May-02	13.5			1.85													0.043 U
B14JW9	100 H AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	01-May-02	17.5			1.82													0.043 U
B14JX0	100 H AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	01-May-02	14.5			2.14													0.043 U
B14JX1	100 H AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	01-May-02	16.4			2.58													0.043 U
B14JX2	100 H AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	01-May-02	13.0			3.17													0.043 U
B14JX3	100 H AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	01-May-02	14.8			2.36													0.043 U
B14JX4	100 H AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	01-May-02	8.2			4.83													0.043 U
B14JX5	100 H AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	01-May-02	16.4			2.48													0.043 U
B14JX6	100 H AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	01-May-02	16.7			1.65													0.043 U
B14JX7	100 H AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	01-May-02	15.1			2.27													0.043 U
B14JY8	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	03-May-02	10.7			2.88													0.043 U
B14JY9	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	03-May-02	8.5			4.03													0.043 U
B14K00	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	03-May-02	6.8			4.76													0.043 U
B14K01	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	03-May-02	18.9			1.67													0.043 U
B14K02	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	03-May-02	14.9			2.23													0.043 U
B14K03	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	03-May-02	15.5			2.04													0.043 U
B14K04	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	03-May-02	16.5			1.96													0.043 U
B14K05	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	03-May-02	13.8			2.50													0.043 U
B14K06	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	03-May-02	17.7			1.67													0.043 U
B14K07	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	03-May-02	13.0			2.15													0.043 U
B14KR6	100 D AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	14.4			4.19													0.043 U
B14KR7	100 D AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	18.7			2.15													0.043 U
B14KR8	100 D AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	15.1			3.43													0.043 U
B14KR9	100 D AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	17.7			3.34													0.043 U
B14KT0	100 D AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	14.1			2.60													0.043 U
B14KT1	100 D AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	14.7			3.01													0.043 U
B14KT2	100 D AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	16.9			3.30													0.043 U
B14KT3	100 D AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	18.1			3.21													0.043 U
B14KT4	100 D AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	16.6			3.13													0.043 U
B14KT5	100 D AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	15.0			3.37													0.043 U
B14KT6	100 D AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	14.2			3.80													0.043 U
B14KT7	100 D AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	16.4			3.16													0.043 U
B14KT8	100 D AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	17.4			2.55													0.043 U
B14KT9	100 D AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	18.0			3.09													0.043 U
B14KV0	100 D AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	17.1			2.55													0.043 U
B14KV1	100 D AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	16.0			3.09													0.043 U
B14KV2	100 D AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	17.9			3.38													0.043 U
B14KV3	100 D AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	14.6			3.16													0.043 U
B14KV4	100 D AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	16.3			2.56													0.043 U
B14KV5	100 D AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	15.1			3.19													0.043 U
B14KV6	100 H AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	14.5			2.28													0.043 U
B14KV7	100 H AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	16.4			2.89													0.043 U
B14KV8	100 H AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	16.3			2.41													0.043 U
B14KV9	100 H AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	16.7			2.61													0.043 U
B14KW0	100 H AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	16.8			3.02													0.043 U
B14KW1	100 H AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	16.1			2.82													0.043 U
B14KW2	100 H AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	16.5			2.51													0.043 U
B14KW3	100 H AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	15.6			3.33													0.043 U
B14KW4	100 H AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	14.2			3.11													0.043 U
B14KW5	100 H AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	16.0			3.24													0.043 U
B14KW6	100 H AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	15.4			2.91													0.043 U

Table B-1. Metals in Biota, 2002 (Concentrations in µg/g dry wt - not blank corrected)

Samp Num	Samp Site Name	Samp From	Samp Item	Samp Date	Percent Dry Wt	Be	Al	Cr	Mn	Ni	Cu	Zn	As	Se	Ag	Cd	Sb	Tl	Pb	Th	U
B14KW7	100 H AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	16.2			2.96													0.043 U
B14KW8	100 H AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	16.0			2.79													0.043 U
B14KW9	100 H AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	12.9			3.04													0.043 U
B14KX0	100 H AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	15.1			3.06													0.043 U
B14KX1	100 H AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	14.6			1.98													0.043 U
B14KX2	100 H AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	14.8			2.66													0.043 U
B14KX3	100 H AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	14.8			2.98													0.043 U
B14KX4	100 H AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	14.0			3.05													0.043 U
B14KX5	100 H AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	13.3			2.46													0.043 U
B14KX6	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	17.3			3.07													0.043 U
B14KX7	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	15.6			3.03													0.043 U
B14KX8	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	15.6			2.97													0.043 U
B14KX9	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	16.8			2.48													0.043 U
B14KY0	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	16.5			3.07													0.043 U
B14KY1	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	15.9			2.87													0.043 U
B14KY2	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	16.6			2.58													0.043 U
B14KY3	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	12.6			2.91													0.043 U
B14KY4	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	15.8			2.70													0.043 U
B14KY5	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	15.8			2.54													0.043 U
B14KY6	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	17.1			2.50													0.043 U
B14KY7	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	16.0			2.91													0.043 U
B14KY8	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	16.2			2.72													0.043 U
B14KY9	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	14.6			3.10													0.043 U
B14L00	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	14.7			2.77													0.043 U
B14L01	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	15.4			2.70													0.043 U
B14L02	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	15.0			2.73													0.043 U
B14L03	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	15.6			2.95													0.043 U
B14L04	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	15.2			3.87													0.043 U
B14L05	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	17-May-02	20.8			1.73													0.043 U
B14PT7	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	10-Jun-02	15.6			2.89													0.043 U
B14PT8	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	10-Jun-02	17.7			3.42													0.043 U
B14PT9	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	10-Jun-02	17.0			2.77													0.043 U
B14PV0	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	10-Jun-02	16.9			3.50													0.043 U
B14PV1	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	10-Jun-02	17.4			3.65													0.043 U
B14PV2	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	10-Jun-02	16.4			3.35													0.043 U
B14PV3	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	10-Jun-02	16.6			2.72													0.043 U
B14PV4	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	10-Jun-02	17.1			2.85													0.043 U
B14PV5	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	10-Jun-02	16.1			2.28													0.043 U
B14PV6	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	10-Jun-02	17.0			3.34													0.043 U
B14PV7	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	10-Jun-02	16.3			3.07													0.043 U
B14PV8	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	10-Jun-02	43.3			2.83													0.043 U
B14PV9	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	10-Jun-02	14.9			3.09													0.043 U
B14PW0	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	10-Jun-02	16.0			3.09													0.043 U
B14PW1	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	10-Jun-02	16.6			2.53													0.043 U
B14PW2	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	10-Jun-02	15.9			3.38													0.043 U
B14PW3	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	10-Jun-02	15.2			2.77													0.043 U
B14PW4	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	10-Jun-02	15.3			3.16													0.043 U
B14PW5	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	10-Jun-02	15.6			3.15													0.043 U
B14PW6	VERNITA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	10-Jun-02	16.3			3.16													0.043 U
B14PM7	100 D AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	10-Jun-02	17.4			3.12													0.043 U
B14PM8	100 D AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	10-Jun-02	16.6			3.21													0.043 U
B14PM9	100 D AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	10-Jun-02	15.5			3.22													0.043 U
B14PN0	100 D AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	10-Jun-02	16.1			3.38													0.043 U
B14PN1	100 D AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	10-Jun-02	17.6			3.65													0.043 U
B14PN2	100 D AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	10-Jun-02	16.8			3.60													0.043 U
B14PN3	100 D AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	10-Jun-02	15.6			3.03													0.043 U
B14PN4	100 D AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	10-Jun-02	16.6			2.62													0.043 U
B14PP7	100 H AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	13-Jun-02	16.4			2.32													0.043 U
B14PP8	100 H AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	13-Jun-02	15.6			3.67													0.043 U
B14PP9	100 H AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	13-Jun-02	13.6			3.64													0.043 U
B14PR0	100 H AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	13-Jun-02	14.3			3.75													0.043 U
B14PR1	100 H AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	13-Jun-02	15.7			3.93													0.043 U

Table B-1. Metals in Biota, 2002 (Concentrations in µg/g dry wt - not blank corrected)

Samp Num	Samp Site Name	Samp From	Samp Item	Samp Date	Percent Dry Wt	Be	Al	Cr	Mn	Ni	Cu	Zn	As	Se	Ag	Cd	Sb	Tl	Pb	Th	U
B14PR2	100 H AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	13-Jun-02	17.3			3.25													0.043 U
B14PR3	100 H AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	13-Jun-02	17.1			3.55													0.043 U
B14PR4	100 H AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	13-Jun-02	16.1			2.54													0.043 U
B14PR5	100 H AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	13-Jun-02	16.3			3.59													0.043 U
B14PR6	100 H AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	13-Jun-02	17.1			3.75													0.043 U
B14PR7	100 H AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	13-Jun-02	16.6			3.08													0.043 U
B14PR8	100 H AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	13-Jun-02	14.9			2.84													0.043 U
B14PR9	100 H AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	13-Jun-02	16.9			2.50													0.043 U
B14PT0	100 H AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	13-Jun-02	10.9			4.59													0.043 U
B14PT1	100 H AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	13-Jun-02	14.9			2.80													0.043 U
B14PT2	100 H AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	13-Jun-02	15.0			2.75													0.043 U
B14PT3	100 H AREA	ALEVIN (Juvenile Fall Chinook)	WHOLEORG	13-Jun-02	16.2			2.12													0.043 U

U -Analyzed but not detected or is represented by the analytical detection limit.
J - Considerred suspect due to a high method blank.