

**Table C-2**  
**Summary of Duplicate Samples for Task 4**

SAMPLE ID	DUPLICATED SAMPLE ID	SAMPLE DATE	SAMPLE TIME	PLENUM	FLOOR AREA	CARPET (Y) (N)	SAMPLE ZONE	FUNCTIONAL AREA	SAMPLE TYPE	COPC	ANALYTICAL METHOD	ANALYTE
CBM18D54A	CBM18D53A	5/19/2004	13:10	A	18.05	Y	2	P	W	DIOXIN	8290	1,2,3,4,6,7,8-HpCDD
CBM24D131A	CBM24D123A	5/21/2004	15:05	B	24.01	N	4	L	W	DIOXIN	8290	1,2,3,4,6,7,8-HpCDD
CBM2D114A	CBM2D113A	5/21/2004	10:10	B	2.05	Y	2	F	B	DIOXIN	8290	1,2,3,4,6,7,8-HpCDD
CBM41D15A	CBM41D17A	5/17/2004	14:50	B	41.16	Y	3	F	B	DIOXIN	8290	1,2,3,4,6,7,8-HpCDD
CBM41D23A	CBM41D22A	5/18/2004	10:00	B	41.19	N	3	H	W	DIOXIN	8290	1,2,3,4,6,7,8-HpCDD
CBM4D77A	CBM4D77A	5/20/2004	10:05	B	4.02	N	2	L	W	DIOXIN	8290	1,2,3,4,6,7,8-HpCDD
CBM7D130A	CBM7D129A	5/21/2004	15:45	B	7.02	N	4	F	W	DIOXIN	8290	1,2,3,4,6,7,8-HpCDD
CBMRD106A	CBMRD105A	5/21/2004	09:10	B	R.01	N	5	L	W	DIOXIN	8290	1,2,3,4,6,7,8-HpCDD
CBM18D54A	CBM18D53A	5/19/2004	13:10	A	18.05	Y	2	P	W	DIOXIN	8290	1,2,3,4,6,7,8-HpCDF
CBM24D131A	CBM24D123A	5/21/2004	15:05	B	24.01	N	4	L	W	DIOXIN	8290	1,2,3,4,6,7,8-HpCDF
CBM2D114A	CBM2D113A	5/21/2004	10:10	B	2.05	Y	2	F	B	DIOXIN	8290	1,2,3,4,6,7,8-HpCDF
CBM41D15A	CBM41D17A	5/17/2004	14:50	B	41.16	Y	3	F	B	DIOXIN	8290	1,2,3,4,6,7,8-HpCDF
CBM41D23A	CBM41D22A	5/18/2004	10:00	B	41.19	N	3	H	W	DIOXIN	8290	1,2,3,4,6,7,8-HpCDF
CBM4D78A	CBM4D77A	5/20/2004	10:05	B	4.02	N	2	L	W	DIOXIN	8290	1,2,3,4,6,7,8-HpCDF
CBM7D130A	CBM7D129A	5/21/2004	15:45	B	7.02	N	4	F	W	DIOXIN	8290	1,2,3,4,6,7,8-HpCDF
CBMRD106A	CBMRD105A	5/21/2004	09:10	B	R.01	N	5	L	W	DIOXIN	8290	1,2,3,4,6,7,8-HpCDF
CBM18D54A	CBM18D53A	5/19/2004	13:10	A	18.05	Y	2	P	W	DIOXIN	8290	1,2,3,4,7,8,9-HpCDF
CBM24D131A	CBM24D123A	5/21/2004	15:05	B	24.01	N	4	L	W	DIOXIN	8290	1,2,3,4,7,8,9-HpCDF
CBM2D114A	CBM2D113A	5/21/2004	10:10	B	2.05	Y	2	F	B	DIOXIN	8290	1,2,3,4,7,8,9-HpCDF
CBM41D15A	CBM41D17A	5/17/2004	14:50	B	41.16	Y	3	F	B	DIOXIN	8290	1,2,3,4,7,8,9-HpCDF
CBM41D23A	CBM41D22A	5/18/2004	10:00	B	41.19	N	3	H	W	DIOXIN	8290	1,2,3,4,7,8,9-HpCDF
CBM4D78A	CBM4D77A	5/20/2004	10:05	B	4.02	N	2	L	W	DIOXIN	8290	1,2,3,4,7,8,9-HpCDF
CBM7D130A	CBM7D129A	5/21/2004	15:45	B	7.02	N	4	F	W	DIOXIN	8290	1,2,3,4,7,8,9-HpCDF
CBMRD106A	CBMRD105A	5/21/2004	09:10	B	R.01	N	5	L	W	DIOXIN	8290	1,2,3,4,7,8,9-HpCDF
CBM18D54A	CBM18D53A	5/19/2004	13:10	A	18.05	Y	2	P	W	DIOXIN	8290	1,2,3,4,7,8-HxCDD
CBM24D131A	CBM24D123A	5/21/2004	15:05	B	24.01	N	4	L	W	DIOXIN	8290	1,2,3,4,7,8-HxCDD
CBM2D114A	CBM2D113A	5/21/2004	10:10	B	2.05	Y	2	F	B	DIOXIN	8290	1,2,3,4,7,8-HxCDD
CBM41D15A	CBM41D17A	5/17/2004	14:50	B	41.16	Y	3	F	B	DIOXIN	8290	1,2,3,4,7,8-HxCDD
CBM41D23A	CBM41D22A	5/18/2004	10:00	B	41.19	N	3	H	W	DIOXIN	8290	1,2,3,4,7,8-HxCDD
CBM4D78A	CBM4D77A	5/20/2004	10:05	B	4.02	N	2	L	W	DIOXIN	8290	1,2,3,4,7,8-HxCDD
CBM7D130A	CBM7D129A	5/21/2004	15:45	B	7.02	N	4	F	W	DIOXIN	8290	1,2,3,4,7,8-HxCDD
CBMRD106A	CBMRD105A	5/21/2004	09:10	B	R.01	N	5	L	W	DIOXIN	8290	1,2,3,4,7,8-HxCDD
CBM18D54A	CBM18D53A	5/19/2004	13:10	A	18.05	Y	2	P	W	DIOXIN	8290	1,2,3,4,7,8-HxCDF
CBM24D131A	CBM24D123A	5/21/2004	15:05	B	24.01	N	4	L	W	DIOXIN	8290	1,2,3,4,7,8-HxCDF
CBM2D114A	CBM2D113A	5/21/2004	10:10	B	2.05	Y	2	F	B	DIOXIN	8290	1,2,3,4,7,8-HxCDF
CBM41D15A	CBM41D17A	5/17/2004	14:50	B	41.16	Y	3	F	B	DIOXIN	8290	1,2,3,4,7,8-HxCDF
CBM41D23A	CBM41D22A	5/18/2004	10:00	B	41.19	N	3	H	W	DIOXIN	8290	1,2,3,4,7,8-HxCDF
CBM4D78A	CBM4D77A	5/20/2004	10:05	B	4.02	N	2	L	W	DIOXIN	8290	1,2,3,4,7,8-HxCDF
CBM7D130A	CBM7D129A	5/21/2004	15:45	B	7.02	N	4	F	W	DIOXIN	8290	1,2,3,4,7,8-HxCDF
CBMRD106A	CBMRD105A	5/21/2004	09:10	B	R.01	N	5	L	W	DIOXIN	8290	1,2,3,4,7,8-HxCDF
CBM18D54A	CBM18D53A	5/19/2004	13:10	A	18.05	Y	2	P	W	DIOXIN	8290	1,2,3,6,7,8-HxCDD
CBM24D131A	CBM24D123A	5/21/2004	15:05	B	24.01	N	4	L	W	DIOXIN	8290	1,2,3,6,7,8-HxCDD
CBM2D114A	CBM2D113A	5/21/2004	10:10	B	2.05	Y	2	F	B	DIOXIN	8290	1,2,3,6,7,8-HxCDD
CBM41D15A	CBM41D17A	5/17/2004	14:50	B	41.16	Y	3	F	B	DIOXIN	8290	1,2,3,6,7,8-HxCDD
CBM41D23A	CBM41D22A	5/18/2004	10:00	B	41.19	N	3	H	W	DIOXIN	8290	1,2,3,6,7,8-HxCDD
CBM4D78A	CBM4D77A	5/20/2004	10:05	B	4.02	N	2	L	W	DIOXIN	8290	1,2,3,6,7,8-HxCDD
CBM7D130A	CBM7D129A	5/21/2004	15:45	B	7.02	N	4	F	W	DIOXIN	8290	1,2,3,6,7,8-HxCDD
CBMRD106A	CBMRD105A	5/21/2004	09:10	B	R.01	N	5	L	W	DIOXIN	8290	1,2,3,6,7,8-HxCDD

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SAMPLE ID	DUPLICATED SAMPLE ID	SAMPLE DATE	SAMPLE TIME	PLENUM	FLOOR AREA	CARPET (Y) (N)	SAMPLE ZONE	FUNCTIONAL AREA	SAMPLE TYPE	COPC	ANALYTICAL METHOD	ANALYTE
CBM18D54A	CBM18D53A	5/19/2004	13:10	A	18.05	Y	2	P	W	DIOXIN	8290	1,2,3,6,7,8-HxCDF
CBM24D131A	CBM24D123A	5/21/2004	15:05	B	24.01	N	4	L	W	DIOXIN	8290	1,2,3,6,7,8-HxCDF
CBM2D114A	CBM2D113A	5/21/2004	10:10	B	2.05	Y	2	F	B	DIOXIN	8290	1,2,3,6,7,8-HxCDF
CBM41D15A	CBM41D17A	5/17/2004	14:50	B	41.16	Y	3	F	B	DIOXIN	8290	1,2,3,6,7,8-HxCDF
CBM41D23A	CBM41D22A	5/18/2004	10:00	B	41.19	N	3	H	W	DIOXIN	8290	1,2,3,6,7,8-HxCDF
CBM4D78A	CBM4D77A	5/20/2004	10:05	B	4.02	N	2	L	W	DIOXIN	8290	1,2,3,6,7,8-HxCDF
CBM7D130A	CBM7D129A	5/21/2004	15:45	B	7.02	N	4	F	W	DIOXIN	8290	1,2,3,6,7,8-HxCDF
CBMRD106A	CBMRD105A	5/21/2004	09:10	B	R.01	N	5	L	W	DIOXIN	8290	1,2,3,6,7,8-HxCDF
CBM18D54A	CBM18D53A	5/19/2004	13:10	A	18.05	Y	2	P	W	DIOXIN	8290	1,2,3,7,8,9-HxCDD
CBM24D131A	CBM24D123A	5/21/2004	15:05	B	24.01	N	4	L	W	DIOXIN	8290	1,2,3,7,8,9-HxCDD
CBM2D114A	CBM2D113A	5/21/2004	10:10	B	2.05	Y	2	F	B	DIOXIN	8290	1,2,3,7,8,9-HxCDD
CBM41D15A	CBM41D17A	5/17/2004	14:50	B	41.16	Y	3	F	B	DIOXIN	8290	1,2,3,7,8,9-HxCDD
CBM41D23A	CBM41D22A	5/18/2004	10:00	B	41.19	N	3	H	W	DIOXIN	8290	1,2,3,7,8,9-HxCDD
CBM4D78A	CBM4D77A	5/20/2004	10:05	B	4.02	N	2	L	W	DIOXIN	8290	1,2,3,7,8,9-HxCDD
CBM7D130A	CBM7D129A	5/21/2004	15:45	B	7.02	N	4	F	W	DIOXIN	8290	1,2,3,7,8,9-HxCDD
CBMRD106A	CBMRD105A	5/21/2004	09:10	B	R.01	N	5	L	W	DIOXIN	8290	1,2,3,7,8,9-HxCDD
CBM18D54A	CBM18D53A	5/19/2004	13:10	A	18.05	Y	2	P	W	DIOXIN	8290	1,2,3,7,8,9-HxCDF
CBM24D131A	CBM24D123A	5/21/2004	15:05	B	24.01	N	4	L	W	DIOXIN	8290	1,2,3,7,8,9-HxCDF
CBM2D114A	CBM2D113A	5/21/2004	10:10	B	2.05	Y	2	F	B	DIOXIN	8290	1,2,3,7,8,9-HxCDF
CBM41D15A	CBM41D17A	5/17/2004	14:50	B	41.16	Y	3	F	B	DIOXIN	8290	1,2,3,7,8,9-HxCDF
CBM41D23A	CBM41D22A	5/18/2004	10:00	B	41.19	N	3	H	W	DIOXIN	8290	1,2,3,7,8,9-HxCDF
CBM4D78A	CBM4D77A	5/20/2004	10:05	B	4.02	N	2	L	W	DIOXIN	8290	1,2,3,7,8,9-HxCDF
CBM7D130A	CBM7D129A	5/21/2004	15:45	B	7.02	N	4	F	W	DIOXIN	8290	1,2,3,7,8,9-HxCDF
CBMRD106A	CBMRD105A	5/21/2004	09:10	B	R.01	N	5	L	W	DIOXIN	8290	1,2,3,7,8,9-HxCDF
CBM18D54A	CBM18D53A	5/19/2004	13:10	A	18.05	Y	2	P	W	DIOXIN	8290	1,2,3,7,8-PeCDD
CBM24D131A	CBM24D123A	5/21/2004	15:05	B	24.01	N	4	L	W	DIOXIN	8290	1,2,3,7,8-PeCDD
CBM2D114A	CBM2D113A	5/21/2004	10:10	B	2.05	Y	2	F	B	DIOXIN	8290	1,2,3,7,8-PeCDD
CBM41D15A	CBM41D17A	5/17/2004	14:50	B	41.16	Y	3	F	B	DIOXIN	8290	1,2,3,7,8-PeCDD
CBM41D23A	CBM41D22A	5/18/2004	10:00	B	41.19	N	3	H	W	DIOXIN	8290	1,2,3,7,8-PeCDD
CBM4D78A	CBM4D77A	5/20/2004	10:05	B	4.02	N	2	L	W	DIOXIN	8290	1,2,3,7,8-PeCDD
CBM7D130A	CBM7D129A	5/21/2004	15:45	B	7.02	N	4	F	W	DIOXIN	8290	1,2,3,7,8-PeCDD
CBMRD106A	CBMRD105A	5/21/2004	09:10	B	R.01	N	5	L	W	DIOXIN	8290	1,2,3,7,8-PeCDD
CBM18D54A	CBM18D53A	5/19/2004	13:10	A	18.05	Y	2	P	W	DIOXIN	8290	1,2,3,7,8-PeCDF
CBM24D131A	CBM24D123A	5/21/2004	15:05	B	24.01	N	4	L	W	DIOXIN	8290	1,2,3,7,8-PeCDF
CBM2D114A	CBM2D113A	5/21/2004	10:10	B	2.05	Y	2	F	B	DIOXIN	8290	1,2,3,7,8-PeCDF
CBM41D15A	CBM41D17A	5/17/2004	14:50	B	41.16	Y	3	F	B	DIOXIN	8290	1,2,3,7,8-PeCDF
CBM41D23A	CBM41D22A	5/18/2004	10:00	B	41.19	N	3	H	W	DIOXIN	8290	1,2,3,7,8-PeCDF
CBM4D78A	CBM4D77A	5/20/2004	10:05	B	4.02	N	2	L	W	DIOXIN	8290	1,2,3,7,8-PeCDF
CBM7D130A	CBM7D129A	5/21/2004	15:45	B	7.02	N	4	F	W	DIOXIN	8290	1,2,3,7,8-PeCDF
CBMRD106A	CBMRD105A	5/21/2004	09:10	B	R.01	N	5	L	W	DIOXIN	8290	1,2,3,7,8-PeCDF
CBM18D54A	CBM18D53A	5/19/2004	13:10	A	18.05	Y	2	P	W	DIOXIN	8290	2,3,4,6,7,8-HxCDF
CBM24D131A	CBM24D123A	5/21/2004	15:05	B	24.01	N	4	L	W	DIOXIN	8290	2,3,4,6,7,8-HxCDF
CBM2D114A	CBM2D113A	5/21/2004	10:10	B	2.05	Y	2	F	B	DIOXIN	8290	2,3,4,6,7,8-HxCDF
CBM41D15A	CBM41D17A	5/17/2004	14:50	B	41.16	Y	3	F	B	DIOXIN	8290	2,3,4,6,7,8-HxCDF
CBM41D23A	CBM41D22A	5/18/2004	10:00	B	41.19	N	3	H	W	DIOXIN	8290	2,3,4,6,7,8-HxCDF
CBM4D78A	CBM4D77A	5/20/2004	10:05	B	4.02	N	2	L	W	DIOXIN	8290	2,3,4,6,7,8-HxCDF
CBM7D130A	CBM7D129A	5/21/2004	15:45	B	7.02	N	4	F	W	DIOXIN	8290	2,3,4,6,7,8-HxCDF
CBMRD106A	CBMRD105A	5/21/2004	09:10	B	R.01	N	5	L	W	DIOXIN	8290	2,3,4,6,7,8-HxCDF

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SAMPLE ID	DUPLICATED SAMPLE ID	SAMPLE DATE	SAMPLE TIME	PLENUM	FLOOR AREA	CARPET (Y) (N)	SAMPLE ZONE	FUNCTIONAL AREA	SAMPLE TYPE	COPC	ANALYTICAL METHOD	ANALYTE
CBM18D54A	CBM18D53A	5/19/2004	13:10	A	18.05	Y	2	P	W	DIOXIN	8290	2,3,4,7,8-PeCDF
CBM24D131A	CBM24D123A	5/21/2004	15:05	B	24.01	N	4	L	W	DIOXIN	8290	2,3,4,7,8-PeCDF
CBM2D114A	CBM2D113A	5/21/2004	10:10	B	2.05	Y	2	F	B	DIOXIN	8290	2,3,4,7,8-PeCDF
CBM41D15A	CBM41D17A	5/17/2004	14:50	B	41.16	Y	3	F	B	DIOXIN	8290	2,3,4,7,8-PeCDF
CBM41D23A	CBM41D22A	5/18/2004	10:00	B	41.19	N	3	H	W	DIOXIN	8290	2,3,4,7,8-PeCDF
CBM4D78A	CBM4D77A	5/20/2004	10:05	B	4.02	N	2	L	W	DIOXIN	8290	2,3,4,7,8-PeCDF
CBM7D130A	CBM7D129A	5/21/2004	15:45	B	7.02	N	4	F	W	DIOXIN	8290	2,3,4,7,8-PeCDF
CBMRD106A	CBMRD105A	5/21/2004	09:10	B	R.01	N	5	L	W	DIOXIN	8290	2,3,4,7,8-PeCDF
CBM18D54A	CBM18D53A	5/19/2004	13:10	A	18.05	Y	2	P	W	DIOXIN	8290	2,3,7,8-TCDD
CBM24D131A	CBM24D123A	5/21/2004	15:05	B	24.01	N	4	L	W	DIOXIN	8290	2,3,7,8-TCDD
CBM2D114A	CBM2D113A	5/21/2004	10:10	B	2.05	Y	2	F	B	DIOXIN	8290	2,3,7,8-TCDD
CBM41D15A	CBM41D17A	5/17/2004	14:50	B	41.16	Y	3	F	B	DIOXIN	8290	2,3,7,8-TCDD
CBM41D23A	CBM41D22A	5/18/2004	10:00	B	41.19	N	3	H	W	DIOXIN	8290	2,3,7,8-TCDD
CBM4D78A	CBM4D77A	5/20/2004	10:05	B	4.02	N	2	L	W	DIOXIN	8290	2,3,7,8-TCDD
CBM7D130A	CBM7D129A	5/21/2004	15:45	B	7.02	N	4	F	W	DIOXIN	8290	2,3,7,8-TCDD
CBMRD106A	CBMRD105A	5/21/2004	09:10	B	R.01	N	5	L	W	DIOXIN	8290	2,3,7,8-TCDD
CBM18D54A	CBM18D53A	5/19/2004	13:10	A	18.05	Y	2	P	W	DIOXIN	8290	2,3,7,8-TCDF
CBM24D131A	CBM24D123A	5/21/2004	15:05	B	24.01	N	4	L	W	DIOXIN	8290	2,3,7,8-TCDF
CBM2D114A	CBM2D113A	5/21/2004	10:10	B	2.05	Y	2	F	B	DIOXIN	8290	2,3,7,8-TCDF
CBM41D15A	CBM41D17A	5/17/2004	14:50	B	41.16	Y	3	F	B	DIOXIN	8290	2,3,7,8-TCDF
CBM41D23A	CBM41D22A	5/18/2004	10:00	B	41.19	N	3	H	W	DIOXIN	8290	2,3,7,8-TCDF
CBM4D78A	CBM4D77A	5/20/2004	10:05	B	4.02	N	2	L	W	DIOXIN	8290	2,3,7,8-TCDF
CBM7D130A	CBM7D129A	5/21/2004	15:45	B	7.02	N	4	F	W	DIOXIN	8290	2,3,7,8-TCDF
CBMRD106A	CBMRD105A	5/21/2004	09:10	B	R.01	N	5	L	W	DIOXIN	8290	2,3,7,8-TCDF
DUP01	C241S93A	5/18/2004	10:45	B	41.19	N	3	H	W	PAH	8270C	2-Methylnaphthalene
DUP02	C235S180A	5/19/2004	13:30	B	35.01	Y	3	F	V	PAH	8270C	2-Methylnaphthalene
DUP03	C242S275A	5/21/2004	09:35	NA	R.02	N	5	H	W	PAH	8270C	2-Methylnaphthalene
DUP04	C214S370A	5/25/2004	09:15	A	14.06	N	2	H	W	PAH	8270C	2-Methylnaphthalene
DUP05	C205S462A	5/26/2004	10:10	B	5.12	N	1	H	W	PAH	8270C	2-Methylnaphthalene
DUP06	C2GS552A	5/28/2004	09:10	B	7.01	N	4	F	W	PAH	8270C	2-Methylnaphthalene
DUP01	C241S93A	5/18/2004	10:45	B	41.19	N	3	H	W	PAH	8270C	Acenaphthene
DUP02	C235S180A	5/19/2004	13:30	B	35.01	Y	3	F	V	PAH	8270C	Acenaphthene
DUP03	C242S275A	5/21/2004	09:35	NA	R.02	N	5	H	W	PAH	8270C	Acenaphthene
DUP04	C214S370A	5/25/2004	09:15	A	14.06	N	2	H	W	PAH	8270C	Acenaphthene
DUP05	C205S462A	5/26/2004	10:10	B	5.12	N	1	H	W	PAH	8270C	Acenaphthene
DUP06	C2GS552A	5/28/2004	09:10	B	7.01	N	4	F	W	PAH	8270C	Acenaphthene
DUP01	C241S93A	5/18/2004	10:45	B	41.19	N	3	H	W	PAH	8270C	Acenaphthylene
DUP02	C235S180A	5/19/2004	13:30	B	35.01	Y	3	F	V	PAH	8270C	Acenaphthylene
DUP03	C242S275A	5/21/2004	09:35	NA	R.02	N	5	H	W	PAH	8270C	Acenaphthylene
DUP04	C214S370A	5/25/2004	09:15	A	14.06	N	2	H	W	PAH	8270C	Acenaphthylene
DUP05	C205S462A	5/26/2004	10:10	B	5.12	N	1	H	W	PAH	8270C	Acenaphthylene
DUP06	C2GS552A	5/28/2004	09:10	B	7.01	N	4	F	W	PAH	8270C	Acenaphthylene
DUP01	C241S93A	5/18/2004	10:45	B	41.19	N	3	H	W	PAH	8270C	Anthracene
DUP02	C235S180A	5/19/2004	13:30	B	35.01	Y	3	F	V	PAH	8270C	Anthracene
DUP03	C242S275A	5/21/2004	09:35	NA	R.02	N	5	H	W	PAH	8270C	Anthracene
DUP04	C214S370A	5/25/2004	09:15	A	14.06	N	2	H	W	PAH	8270C	Anthracene
DUP05	C205S462A	5/26/2004	10:10	B	5.12	N	1	H	W	PAH	8270C	Anthracene
DUP06	C2GS552A	5/28/2004	09:10	B	7.01	N	4	F	W	PAH	8270C	Anthracene

**Table C-2**  
**Summary of Duplicate Samples for Task 4**

SAMPLE ID	DUPLICATED SAMPLE ID	SAMPLE DATE	SAMPLE TIME	PLENUM	FLOOR AREA	CARPET (Y) (N)	SAMPLE ZONE	FUNCTIONAL AREA	SAMPLE TYPE	COPC	ANALYTICAL METHOD	ANALYTE
DUP01	C241S94A	5/18/2004	10:45	B	41.19	N	3	H	W	PCB	8082	Aroclor 1016
DUP02	C235S181A	5/19/2004	13:30	B	35.01	Y	3	F	V	PCB	8082	Aroclor 1016
DUP03	C242S276A	5/21/2004	09:35	NA	R.02	N	5	H	W	PCB	8082	Aroclor 1016
DUP04	C214S371A	5/25/2004	09:15	A	14.06	N	2	H	W	PCB	8082	Aroclor 1016
DUP05	C205S463A	5/26/2004	10:10	B	5.12	N	1	H	W	PCB	8082	Aroclor 1016
DUP06	C2GS553A	5/28/2004	09:10	B	7.01	N	4	F	W	PCB	8082	Aroclor 1016
DUP01	C241S94A	5/18/2004	10:45	B	41.19	N	3	H	W	PCB	8082	Aroclor 1221
DUP02	C235S181A	5/19/2004	13:30	B	35.01	Y	3	F	V	PCB	8082	Aroclor 1221
DUP03	C242S276A	5/21/2004	09:35	NA	R.02	N	5	H	W	PCB	8082	Aroclor 1221
DUP04	C214S371A	5/25/2004	09:15	A	14.06	N	2	H	W	PCB	8082	Aroclor 1221
DUP05	C205S463A	5/26/2004	10:10	B	5.12	N	1	H	W	PCB	8082	Aroclor 1221
DUP06	C2GS553A	5/28/2004	09:10	B	7.01	N	4	F	W	PCB	8082	Aroclor 1221
DUP01	C241S94A	5/18/2004	10:45	B	41.19	N	3	H	W	PCB	8082	Aroclor 1232
DUP02	C235S181A	5/19/2004	13:30	B	35.01	Y	3	F	V	PCB	8082	Aroclor 1232
DUP03	C242S276A	5/21/2004	09:35	NA	R.02	N	5	H	W	PCB	8082	Aroclor 1232
DUP04	C214S371A	5/25/2004	09:15	A	14.06	N	2	H	W	PCB	8082	Aroclor 1232
DUP05	C205S463A	5/26/2004	10:10	B	5.12	N	1	H	W	PCB	8082	Aroclor 1232
DUP06	C2GS553A	5/28/2004	09:10	B	7.01	N	4	F	W	PCB	8082	Aroclor 1232
DUP01	C241S94A	5/18/2004	10:45	B	41.19	N	3	H	W	PCB	8082	Aroclor 1242
DUP02	C235S181A	5/19/2004	13:30	B	35.01	Y	3	F	V	PCB	8082	Aroclor 1242
DUP03	C242S276A	5/21/2004	09:35	NA	R.02	N	5	H	W	PCB	8082	Aroclor 1242
DUP04	C214S371A	5/25/2004	09:15	A	14.06	N	2	H	W	PCB	8082	Aroclor 1242
DUP05	C205S463A	5/26/2004	10:10	B	5.12	N	1	H	W	PCB	8082	Aroclor 1242
DUP06	C2GS553A	5/28/2004	09:10	B	7.01	N	4	F	W	PCB	8082	Aroclor 1242
DUP01	C241S94A	5/18/2004	10:45	B	41.19	N	3	H	W	PCB	8082	Aroclor 1248
DUP02	C235S181A	5/19/2004	13:30	B	35.01	Y	3	F	V	PCB	8082	Aroclor 1248
DUP03	C242S276A	5/21/2004	09:35	NA	R.02	N	5	H	W	PCB	8082	Aroclor 1248
DUP04	C214S371A	5/25/2004	09:15	A	14.06	N	2	H	W	PCB	8082	Aroclor 1248
DUP05	C205S463A	5/26/2004	10:10	B	5.12	N	1	H	W	PCB	8082	Aroclor 1248
DUP06	C2GS553A	5/28/2004	09:10	B	7.01	N	4	F	W	PCB	8082	Aroclor 1248
DUP01	C241S94A	5/18/2004	10:45	B	41.19	N	3	H	W	PCB	8082	Aroclor 1254
DUP02	C235S181A	5/19/2004	13:30	B	35.01	Y	3	F	V	PCB	8082	Aroclor 1254
DUP03	C242S276A	5/21/2004	09:35	NA	R.02	N	5	H	W	PCB	8082	Aroclor 1254
DUP04	C214S371A	5/25/2004	09:15	A	14.06	N	2	H	W	PCB	8082	Aroclor 1254
DUP05	C205S463A	5/26/2004	10:10	B	5.12	N	1	H	W	PCB	8082	Aroclor 1254
DUP06	C2GS553A	5/28/2004	09:10	B	7.01	N	4	F	W	PCB	8082	Aroclor 1254
DUP01	C241S94A	5/18/2004	10:45	B	41.19	N	3	H	W	PCB	8082	Aroclor 1260
DUP02	C235S181A	5/19/2004	13:30	B	35.01	Y	3	F	V	PCB	8082	Aroclor 1260
DUP03	C242S276A	5/21/2004	09:35	NA	R.02	N	5	H	W	PCB	8082	Aroclor 1260
DUP04	C214S371A	5/25/2004	09:15	A	14.06	N	2	H	W	PCB	8082	Aroclor 1260
DUP05	C205S463A	5/26/2004	10:10	B	5.12	N	1	H	W	PCB	8082	Aroclor 1260
DUP06	C2GS553A	5/28/2004	09:10	B	7.01	N	4	F	W	PCB	8082	Aroclor 1260
DUP01	C241S91A	5/18/2004	10:45	B	41.19	N	3	H	W	METALS	6010B	Barium
DUP02	C235S178A	5/19/2004	13:30	B	35.01	Y	3	F	B	METALS	6010B	Barium
DUP03	C242S273A	5/21/2004	09:35	NA	R.02	N	5	H	W	METALS	6010B	Barium
DUP04	C214S368A	5/25/2004	09:15	A	14.06	N	2	H	W	METALS	6010B	Barium
DUP05	C205S460A	5/26/2004	10:10	B	5.12	N	1	H	W	METALS	6010B	Barium
DUP06	C2GS551A	5/28/2004	09:10	B	7.01	N	4	F	W	METALS	6010B	Barium

**Table C-2  
Summary of Duplicate Samples for Task 4**

SAMPLE ID	DUPLICATED SAMPLE ID	SAMPLE DATE	SAMPLE TIME	PLENUM	FLOOR AREA	CARPET (Y) (N)	SAMPLE ZONE	FUNCTIONAL AREA	SAMPLE TYPE	COPC	ANALYTICAL METHOD	ANALYTE
DUP01	C241S93A	5/18/2004	10:45	B	41.19	N	3	H	W	PAH	8270C	Benzo(a)anthracene
DUP02	C235S180A	5/19/2004	13:30	B	35.01	Y	3	F	V	PAH	8270C	Benzo(a)anthracene
DUP03	C242S275A	5/21/2004	09:35	NA	R.02	N	5	H	W	PAH	8270C	Benzo(a)anthracene
DUP04	C214S370A	5/25/2004	09:15	A	14.06	N	2	H	W	PAH	8270C	Benzo(a)anthracene
DUP05	C205S462A	5/26/2004	10:10	B	5.12	N	1	H	W	PAH	8270C	Benzo(a)anthracene
DUP06	C2GS552A	5/28/2004	09:10	B	7.01	N	4	F	W	PAH	8270C	Benzo(a)anthracene
DUP01	C241S93A	5/18/2004	10:45	B	41.19	N	3	H	W	PAH	8270C	Benzo(a)pyrene
DUP02	C235S180A	5/19/2004	13:30	B	35.01	Y	3	F	V	PAH	8270C	Benzo(a)pyrene
DUP03	C242S275A	5/21/2004	09:35	NA	R.02	N	5	H	W	PAH	8270C	Benzo(a)pyrene
DUP04	C214S370A	5/25/2004	09:15	A	14.06	N	2	H	W	PAH	8270C	Benzo(a)pyrene
DUP05	C205S462A	5/26/2004	10:10	B	5.12	N	1	H	W	PAH	8270C	Benzo(a)pyrene
DUP06	C2GS552A	5/28/2004	09:10	B	7.01	N	4	F	W	PAH	8270C	Benzo(a)pyrene
DUP01	C241S93A	5/18/2004	10:45	B	41.19	N	3	H	W	PAH	8270C	Benzo(b)fluoranthene
DUP02	C235S180A	5/19/2004	13:30	B	35.01	Y	3	F	V	PAH	8270C	Benzo(b)fluoranthene
DUP03	C242S275A	5/21/2004	09:35	NA	R.02	N	5	H	W	PAH	8270C	Benzo(b)fluoranthene
DUP04	C214S370A	5/25/2004	09:15	A	14.06	N	2	H	W	PAH	8270C	Benzo(b)fluoranthene
DUP05	C205S462A	5/26/2004	10:10	B	5.12	N	1	H	W	PAH	8270C	Benzo(b)fluoranthene
DUP06	C2GS552A	5/28/2004	09:10	B	7.01	N	4	F	W	PAH	8270C	Benzo(b)fluoranthene
DUP01	C241S93A	5/18/2004	10:45	B	41.19	N	3	H	W	PAH	8270C	Benzo(ghi)perylene
DUP02	C235S180A	5/19/2004	13:30	B	35.01	Y	3	F	V	PAH	8270C	Benzo(ghi)perylene
DUP03	C242S275A	5/21/2004	09:35	NA	R.02	N	5	H	W	PAH	8270C	Benzo(ghi)perylene
DUP04	C214S370A	5/25/2004	09:15	A	14.06	N	2	H	W	PAH	8270C	Benzo(ghi)perylene
DUP05	C205S462A	5/26/2004	10:10	B	5.12	N	1	H	W	PAH	8270C	Benzo(ghi)perylene
DUP06	C2GS552A	5/28/2004	09:10	B	7.01	N	4	F	W	PAH	8270C	Benzo(ghi)perylene
DUP01	C241S93A	5/18/2004	10:45	B	41.19	N	3	H	W	PAH	8270C	Benzo(k)fluoranthene
DUP02	C235S180A	5/19/2004	13:30	B	35.01	Y	3	F	V	PAH	8270C	Benzo(k)fluoranthene
DUP03	C242S275A	5/21/2004	09:35	NA	R.02	N	5	H	W	PAH	8270C	Benzo(k)fluoranthene
DUP04	C214S370A	5/25/2004	09:15	A	14.06	N	2	H	W	PAH	8270C	Benzo(k)fluoranthene
DUP05	C205S462A	5/26/2004	10:10	B	5.12	N	1	H	W	PAH	8270C	Benzo(k)fluoranthene
DUP06	C2GS552A	5/28/2004	09:10	B	7.01	N	4	F	W	PAH	8270C	Benzo(k)fluoranthene
DUP01	C241S91A	5/18/2004	10:45	B	41.19	N	3	H	W	METALS	6010B	Beryllium
DUP02	C235S178A	5/19/2004	13:30	B	35.01	Y	3	F	V	METALS	6010B	Beryllium
DUP03	C242S273A	5/21/2004	09:35	NA	R.02	N	5	H	W	METALS	6010B	Beryllium
DUP04	C214S368A	5/25/2004	09:15	A	14.06	N	2	H	W	METALS	6010B	Beryllium
DUP05	C205S460A	5/26/2004	10:10	B	5.12	N	1	H	W	METALS	6010B	Beryllium
DUP06	C2GS551A	5/28/2004	09:10	B	7.01	N	4	F	W	METALS	6010B	Beryllium
DUP01	C241S91A	5/18/2004	10:45	B	41.19	N	3	H	W	METALS	6010B	Cadmium
DUP02	C235S178A	5/19/2004	13:30	B	35.01	Y	3	F	V	METALS	6010B	Cadmium
DUP03	C242S273A	5/21/2004	09:35	NA	R.02	N	5	H	W	METALS	6010B	Cadmium
DUP04	C214S368A	5/25/2004	09:15	A	14.06	N	2	H	W	METALS	6010B	Cadmium
DUP05	C205S460A	5/26/2004	10:10	B	5.12	N	1	H	W	METALS	6010B	Cadmium
DUP06	C2GS551A	5/28/2004	09:10	B	7.01	N	4	F	W	METALS	6010B	Cadmium
DUP01	C241S91A	5/18/2004	10:45	B	41.19	N	3	H	W	METALS	6010B	Chromium
DUP02	C235S178A	5/19/2004	13:30	B	35.01	Y	3	F	B	METALS	6010B	Chromium
DUP03	C242S273A	5/21/2004	09:35	NA	R.02	N	5	H	W	METALS	6010B	Chromium
DUP04	C214S368A	5/25/2004	09:15	A	14.06	N	2	H	W	METALS	6010B	Chromium
DUP05	C205S460A	5/26/2004	10:10	B	5.12	N	1	H	W	METALS	6010B	Chromium
DUP06	C2GS551A	5/28/2004	09:10	B	7.01	N	4	F	W	METALS	6010B	Chromium

**Table C-2  
Summary of Duplicate Samples for Task 4**

SAMPLE ID	DUPLICATED SAMPLE ID	SAMPLE DATE	SAMPLE TIME	PLENUM	FLOOR AREA	CARPET (Y) (N)	SAMPLE ZONE	FUNCTIONAL AREA	SAMPLE TYPE	COPC	ANALYTICAL METHOD	ANALYTE
DUP01	C241S93A	5/18/2004	10:45	B	41.19	N	3	H	W	PAH	8270C	Chrysene
DUP02	C235S180A	5/19/2004	13:30	B	35.01	Y	3	F	V	PAH	8270C	Chrysene
DUP03	C242S275A	5/21/2004	09:35	NA	R.02	N	5	H	W	PAH	8270C	Chrysene
DUP04	C214S370A	5/25/2004	09:15	A	14.06	N	2	H	W	PAH	8270C	Chrysene
DUP05	C205S462A	5/26/2004	10:10	B	5.12	N	1	H	W	PAH	8270C	Chrysene
DUP06	C2GS552A	5/28/2004	09:10	B	7.01	N	4	F	W	PAH	8270C	Chrysene
DUP01	C241S91A	5/18/2004	10:45	B	41.19	N	3	H	W	METALS	6010B	Copper
DUP02	C235S178A	5/19/2004	13:30	B	35.01	Y	3	F	B	METALS	6010B	Copper
DUP03	C242S273A	5/21/2004	09:35	NA	R.02	N	5	H	W	METALS	6010B	Copper
DUP04	C214S368A	5/25/2004	09:15	A	14.06	N	2	H	W	METALS	6010B	Copper
DUP05	C205S460A	5/26/2004	10:10	B	5.12	N	1	H	W	METALS	6010B	Copper
DUP06	C2GS551A	5/28/2004	09:10	B	7.01	N	4	F	W	METALS	6010B	Copper
DUP01	C241S95A	5/18/2004	10:45	B	41.19	N	3	H	W	SILICA	NIOSH 7500M	Cristobalite
DUP02	C235S182A	5/19/2004	13:30	B	35.01	Y	3	F	V	SILICA	NIOSH 7500M	Cristobalite
DUP03	C242S277A	5/21/2004	09:35	NA	R.02	N	5	H	W	SILICA	NIOSH 7500M	Cristobalite
DUP04	C214S372A	5/25/2004	09:15	A	14.06	N	2	H	W	SILICA	NIOSH 7500M	Cristobalite
DUP05	C205S464A	5/26/2004	10:10	B	5.12	N	1	H	W	SILICA	NIOSH 7500M	Cristobalite
DUP06	C2GS554A	5/28/2004	09:10	B	7.01	N	4	F	W	SILICA	NIOSH 7500M	Cristobalite
DUP01	C241S93A	5/18/2004	10:45	B	41.19	N	3	H	W	PAH	8270C	Dibenzo(a, h)anthracene
DUP02	C235S180A	5/19/2004	13:30	B	35.01	Y	3	F	V	PAH	8270C	Dibenzo(a, h)anthracene
DUP03	C242S275A	5/21/2004	09:35	NA	R.02	N	5	H	W	PAH	8270C	Dibenzo(a, h)anthracene
DUP04	C214S370A	5/25/2004	09:15	A	14.06	N	2	H	W	PAH	8270C	Dibenzo(a, h)anthracene
DUP05	C205S462A	5/26/2004	10:10	B	5.12	N	1	H	W	PAH	8270C	Dibenzo(a, h)anthracene
DUP06	C2GS552A	5/28/2004	09:10	B	7.01	N	4	F	W	PAH	8270C	Dibenzo(a, h)anthracene
DUP01	C241S93A	5/18/2004	10:45	B	41.19	N	3	H	W	PAH	8270C	Fluoranthene
DUP02	C235S180A	5/19/2004	13:30	B	35.01	Y	3	F	V	PAH	8270C	Fluoranthene
DUP03	C242S275A	5/21/2004	09:35	NA	R.02	N	5	H	W	PAH	8270C	Fluoranthene
DUP04	C214S370A	5/25/2004	09:15	A	14.06	N	2	H	W	PAH	8270C	Fluoranthene
DUP05	C205S462A	5/26/2004	10:10	B	5.12	N	1	H	W	PAH	8270C	Fluoranthene
DUP06	C2GS552A	5/28/2004	09:10	B	7.01	N	4	F	W	PAH	8270C	Fluoranthene
DUP01	C241S93A	5/18/2004	10:45	B	41.19	N	3	H	W	PAH	8270C	Fluorene
DUP02	C235S180A	5/19/2004	13:30	B	35.01	Y	3	F	V	PAH	8270C	Fluorene
DUP03	C242S275A	5/21/2004	09:35	NA	R.02	N	5	H	W	PAH	8270C	Fluorene
DUP04	C214S370A	5/25/2004	09:15	A	14.06	N	2	H	W	PAH	8270C	Fluorene
DUP05	C205S462A	5/26/2004	10:10	B	5.12	N	1	H	W	PAH	8270C	Fluorene
DUP06	C2GS552A	5/28/2004	09:10	B	7.01	N	4	F	W	PAH	8270C	Fluorene
DUP01	C241S93A	5/18/2004	10:45	B	41.19	N	3	H	W	PAH	8270C	Indeno(1,2,3-cd)pyrene
DUP02	C235S180A	5/19/2004	13:30	B	35.01	Y	3	F	V	PAH	8270C	Indeno(1,2,3-cd)pyrene
DUP03	C242S275A	5/21/2004	09:35	NA	R.02	N	5	H	W	PAH	8270C	Indeno(1,2,3-cd)pyrene
DUP04	C214S370A	5/25/2004	09:15	A	14.06	N	2	H	W	PAH	8270C	Indeno(1,2,3-cd)pyrene
DUP05	C205S462A	5/26/2004	10:10	B	5.12	N	1	H	W	PAH	8270C	Indeno(1,2,3-cd)pyrene
DUP06	C2GS552A	5/28/2004	09:10	B	7.01	N	4	F	W	PAH	8270C	Indeno(1,2,3-cd)pyrene
DUP01	C241S91A	5/18/2004	10:45	B	41.19	N	3	H	W	METALS	6010B	Lead
DUP02	C235S178A	5/19/2004	13:30	B	35.01	Y	3	F	B	METALS	6010B	Lead
DUP03	C242S273A	5/21/2004	09:35	NA	R.02	N	5	H	W	METALS	6010B	Lead
DUP04	C214S368A	5/25/2004	09:15	A	14.06	N	2	H	W	METALS	6010B	Lead
DUP05	C205S460A	5/26/2004	10:10	B	5.12	N	1	H	W	METALS	6010B	Lead
DUP06	C2GS551A	5/28/2004	09:10	B	7.01	N	4	F	W	METALS	6010B	Lead

**Table C-2**  
**Summary of Duplicate Samples for Task 4**

SAMPLE ID	DUPLICATED SAMPLE ID	SAMPLE DATE	SAMPLE TIME	PLENUM	FLOOR AREA	CARPET (Y) (N)	SAMPLE ZONE	FUNCTIONAL AREA	SAMPLE TYPE	COPC	ANALYTICAL METHOD	ANALYTE
DUP01	C241S91A	5/18/2004	10:45	B	41.19	N	3	H	W	METALS	6010B	Manganese
DUP02	C235S178A	5/19/2004	13:30	B	35.01	Y	3	F	B	METALS	6010B	Manganese
DUP03	C242S273A	5/21/2004	09:35	NA	R.02	N	5	H	W	METALS	6010B	Manganese
DUP04	C214S368A	5/25/2004	09:15	A	14.06	N	2	H	W	METALS	6010B	Manganese
DUP05	C205S460A	5/26/2004	10:10	B	5.12	N	1	H	W	METALS	6010B	Manganese
DUP06	C2GS551A	5/28/2004	09:10	B	7.01	N	4	F	W	METALS	6010B	Manganese
DUP01	C241S92A	5/18/2004	10:45	B	41.19	N	3	H	W	MERCURY	7471A	Mercury
DUP02	C235S179A	5/19/2004	13:30	B	35.01	Y	3	F	V	MERCURY	7471A	Mercury
DUP03	C242S274A	5/21/2004	09:35	NA	R.02	N	5	H	W	MERCURY	7471A	Mercury
DUP04	C214S369A	5/25/2004	09:15	A	14.06	N	2	H	W	MERCURY	7471A	Mercury
DUP05	C205S461A	5/26/2004	10:10	B	5.12	N	1	H	W	MERCURY	7471A	Mercury
DUP06	C2GS550A	5/28/2004	09:10	B	7.01	N	4	F	W	MERCURY	7471A	Mercury
DUP01	C241S93A	5/18/2004	10:45	B	41.19	N	3	H	W	PAH	8270C	Naphthalene
DUP02	C235S180A	5/19/2004	13:30	B	35.01	Y	3	F	V	PAH	8270C	Naphthalene
DUP03	C242S275A	5/21/2004	09:35	NA	R.02	N	5	H	W	PAH	8270C	Naphthalene
DUP04	C214S370A	5/25/2004	09:15	A	14.06	N	2	H	W	PAH	8270C	Naphthalene
DUP05	C205S462A	5/26/2004	10:10	B	5.12	N	1	H	W	PAH	8270C	Naphthalene
DUP06	C2GS552A	5/28/2004	09:10	B	7.01	N	4	F	W	PAH	8270C	Naphthalene
DUP01	C241S91A	5/18/2004	10:45	B	41.19	N	3	H	W	METALS	6010B	Nickel
DUP02	C235S178A	5/19/2004	13:30	B	35.01	Y	3	F	V	METALS	6010B	Nickel
DUP03	C242S273A	5/21/2004	09:35	NA	R.02	N	5	H	W	METALS	6010B	Nickel
DUP04	C214S368A	5/25/2004	09:15	A	14.06	N	2	H	W	METALS	6010B	Nickel
DUP05	C205S460A	5/26/2004	10:10	B	5.12	N	1	H	W	METALS	6010B	Nickel
DUP06	C2GS551A	5/28/2004	09:10	B	7.01	N	4	F	W	METALS	6010B	Nickel
CBM18D54A	CBM18D53A	5/19/2004	13:10	A	18.05	Y	2	P	W	DIOXIN	8290	OCDD
CBM24D131A	CBM24D123A	5/21/2004	15:05	B	24.01	N	4	L	W	DIOXIN	8290	OCDD
CBM2D114A	CBM2D113A	5/21/2004	10:10	B	2.05	Y	2	F	B	DIOXIN	8290	OCDD
CBM41D15A	CBM41D17A	5/17/2004	14:50	B	41.16	Y	3	F	B	DIOXIN	8290	OCDD
CBM41D23A	CBM41D22A	5/18/2004	10:00	B	41.19	N	3	H	W	DIOXIN	8290	OCDD
CBM4D78A	CBM4D77A	5/20/2004	10:05	B	4.02	N	2	L	W	DIOXIN	8290	OCDD
CBM7D130A	CBM7D129A	5/21/2004	15:45	B	7.02	N	4	F	W	DIOXIN	8290	OCDD
CBMRD106A	CBMRD105A	5/21/2004	09:10	B	R.01	N	5	L	W	DIOXIN	8290	OCDD
CBM18D54A	CBM18D53A	5/19/2004	13:10	A	18.05	Y	2	P	W	DIOXIN	8290	OCDF
CBM24D131A	CBM24D123A	5/21/2004	15:05	B	24.01	N	4	L	W	DIOXIN	8290	OCDF
CBM2D114A	CBM2D113A	5/21/2004	10:10	B	2.05	Y	2	F	B	DIOXIN	8290	OCDF
CBM41D15A	CBM41D17A	5/17/2004	14:50	B	41.16	Y	3	F	B	DIOXIN	8290	OCDF
CBM41D23A	CBM41D22A	5/18/2004	10:00	B	41.19	N	3	H	W	DIOXIN	8290	OCDF
CBM4D78A	CBM4D77A	5/20/2004	10:05	B	4.02	N	2	L	W	DIOXIN	8290	OCDF
CBM7D130A	CBM7D129A	5/21/2004	15:45	B	7.02	N	4	F	W	DIOXIN	8290	OCDF
CBMRD106A	CBMRD105A	5/21/2004	09:10	B	R.01	N	5	L	W	DIOXIN	8290	OCDF
DUP01	C241S93A	5/18/2004	10:45	B	41.19	N	3	H	W	PAH	8270C	Phenanthrene
DUP02	C235S180A	5/19/2004	13:30	B	35.01	Y	3	F	V	PAH	8270C	Phenanthrene
DUP03	C242S275A	5/21/2004	09:35	NA	R.02	N	5	H	W	PAH	8270C	Phenanthrene
DUP04	C214S370A	5/25/2004	09:15	A	14.06	N	2	H	W	PAH	8270C	Phenanthrene
DUP05	C205S462A	5/26/2004	10:10	B	5.12	N	1	H	W	PAH	8270C	Phenanthrene
DUP06	C2GS552A	5/28/2004	09:10	B	7.01	N	4	F	W	PAH	8270C	Phenanthrene
DUP01	C241S93A	5/18/2004	10:45	B	41.19	N	3	H	W	PAH	8270C	Pyrene
DUP02	C235S180A	5/19/2004	13:30	B	35.01	Y	3	F	V	PAH	8270C	Pyrene

**Table C-2  
Summary of Duplicate Samples for Task 4**

SAMPLE ID	DUPLICATED SAMPLE ID	SAMPLE DATE	SAMPLE TIME	PLENUM	FLOOR/ AREA	CARPET (Y) (N)	SAMPLE ZONE	FUNCTIONAL AREA	SAMPLE TYPE	COPC	ANALYTICAL METHOD	ANALYTE
DUP03	C242S275A	5/21/2004	09:35	NA	R.02	N	5	H	W	PAH	8270C	Pyrene
DUP04	C214S370A	5/25/2004	09:15	A	14.06	N	2	H	W	PAH	8270C	Pyrene
DUP05	C205S462A	5/26/2004	10:10	B	5.12	N	1	H	W	PAH	8270C	Pyrene
DUP06	C2GS552A	5/28/2004	09:10	B	7.01	N	4	F	W	PAH	8270C	Pyrene
DUP01	C241S95A	5/18/2004	10:45	B	41.19	N	3	H	W	SILICA	NIOSH 7500M	Quartz
DUP02	C235S182A	5/19/2004	13:30	B	35.01	Y	3	F	V	SILICA	NIOSH 7500M	Quartz
DUP03	C242S277A	5/21/2004	09:35	NA	R.02	N	5	H	W	SILICA	NIOSH 7500M	Quartz
DUP04	C214S372A	5/25/2004	09:15	A	14.06	N	2	H	W	SILICA	NIOSH 7500M	Quartz
DUP05	C205S464A	5/26/2004	10:10	B	5.12	N	1	H	W	SILICA	NIOSH 7500M	Quartz
DUP06	C2GS554A	5/28/2004	09:10	B	7.01	N	4	F	W	SILICA	NIOSH 7500M	Quartz
DUP01	C241S91A	5/18/2004	10:45	B	41.19	N	3	H	W	METALS	6010B	Zinc
DUP02	C235S178A	5/19/2004	13:30	B	35.01	Y	3	F	B	METALS	6010B	Zinc
DUP03	C242S273A	5/21/2004	09:35	NA	R.02	N	5	H	W	METALS	6010B	Zinc
DUP04	C214S368A	5/25/2004	09:15	A	14.06	N	2	H	W	METALS	6010B	Zinc
DUP05	C205S460A	5/26/2004	10:10	B	5.12	N	1	H	W	METALS	6010B	Zinc
DUP06	C2GS551A	5/28/2004	09:10	B	7.01	N	4	F	W	METALS	6010B	Zinc

**NOTES:**

**PLENUM :** A = Above the Plenum (Above Ceiling)  
 B = Below the Plenum (Below Ceiling)  
 NA = Not Applicable

**SAMPLE TYPE :** B = Bulk Dust  
 V = Vacuum  
 W = Wipe

**SAMPLE ZONE :** Zone 1 = Mechanical Rooms  
 Zone 2 = Office Space Below 24th Floor  
 Zone 3 = Office Space Above 24th Floor  
 Zone 4 = Remediated Gash Area  
 Zone 5 = Roof  
 Zone 6 = Exterior Facade/Netting

**FUNCTIONAL AREA :** F = Floor  
 H = HVAC  
 L = Ledge  
 P = Plenum