0059541

SAF-B03-002
100-K Area Near Field Monitoring - Air Filter Analysis
45 DAY PACKAGE

COMPLETE COPY OF DATA PACKAGE TO:

Joan Kessner H0-25 BS 4/21
INITIAL/DATE

DIS BS 4/21
INITIAL/DATE

COMMENTS: (PLEASE INCLUDE THE FOLLOWING ON THE FAX COVER SHEET)

SDG 20030158 SAF-B03-002

X Rad only Chem only Rad & Chem

X Complete Partial

AIR QUALITY DOCUMENT

RECEIVED
MAY 30 2003
EDMC

WSCF Sample Site Cross-Reference Report

Group#: 20030158

Date Printed: 2-apr-2003

B03-002

Sample#	Site Name	Sample ID
W03F000486	N401	S454138
W03F000487	N956	S454185
W03F000488	N969	S454193
W03F000489	N528	S454181
W03F000490	N974	S454197
W03F000491	N442	S454144
W03F000492	N975	S454198
W03F000493	N161	S454133
W03F000494	N965	S454189
W03F000495	N456	S454146
W03F000496	N987	S454205
W03F000497	N964	S454188
W03F000498	N963	S454187
W03F000499	N457	S454147
W03F000500	N155	S454131
W03F000501	N999	S454207
W03F000502	N978	S454201
W03F000503	N973	S454196
W03F000504	N994	S454206
W03F000505	N970	S454194
W03F000506	N449	S454145
W03F000507	N967	S454191
W03F000508	N529	S454182
W03F000509	N976	S454199
W03F000510	N499	S454168
W03F000511	N950	S454184
W03F000512	N968	S454192
W03F000513	N402	S454139
W03F000514	N304	S454137
W03F000515	N498	S454167
W03F000516	N168	S454135
W03F000517	N441	S454143
W03F000518	N481	S454156
W03F000519	N966	S454190
W03F000520	N165	S454134
W03F000521	N433	S454142
W03F000522	N530	S454183
W03F000523	N985	S454204
W03F000524	N476	S454151
W03F000525	N480	S454155
W03F000526	N019	S454125
W03F000527	N981	S454202
W03F000528	N479	S454154
W03F000529	N984	S454203
W03F000530	N158	S454132
W03F000531	N478	S454153

AIR QUALITY DOCUMENT

RECEIVED APR 2003

WSCF Sample Site Cross-Reference Report

Group#: 20030158

Date Printed: 2-apr-2003

Sample#	Site Name	Sample ID
W03F000532	N972	S454195
W03F000533	N957	S454186
W03F000534	N977	S454200
W03F000535	N477	S454152
W03F000536	N130	S454130
W03F000537	N403	S454140
W03F000538	N404	S454141

AIR QUALITY DOCUMENT

WSCF
ANALYTICAL RESULTS REPORT

for

Effluent and Environmental Monitoring (EEM)
Post Office Box 1970 T6-36
Richland, WA 99352

Attention: Larry Diediker

AIR QUALITY DOCUMENT

Analytical: _____

Client Services: _____

RECEIVED
APR 2003

Report#: 20030158
Report Date: 2-apr-2003
Report W004/ver. 5.1
Effluent and Environmental Monitoring (EEM)

WSCF
ANALYTICAL RESULTS REPORT

Attention: Larry Diediker
Project: NFM: Near Field Monitoring

Group #: 20030158

Sample #	Client ID	CAS #	Test Performed	Matrix	WSCF Method	RQ	Result	Unit	DF	MDL	Analyze	Sample	Receive
W03F000486	S454138		Gross Alpha	FILTER	LA-508-415		2.68e-06	uCi		4.2e-07	02/04/03	01/20/03	01/30/03
W03F000486	S454138		Gross Alpha Abs. Cntg Error	FILTER	LA-508-415		8.69e-07	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000486	S454138	12587-47-2	Gross Beta	FILTER	LA-508-415		3.57e-05	uCi		9.5e-07	02/04/03	01/20/03	01/30/03
W03F000486	S454138	E,T,C	Gross Beta Absolute Cntg Error	FILTER	LA-508-415		2.51e-06	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000487	S454185		Gross Alpha	FILTER	LA-508-415		1.56e-06	uCi		4.2e-07	02/04/03	01/20/03	01/30/03
W03F000487	S454185		Gross Alpha Abs. Cntg Error	FILTER	LA-508-415		6.74e-07	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000487	S454185	12587-47-2	Gross Beta	FILTER	LA-508-415		3.65e-05	uCi		9.5e-07	02/04/03	01/20/03	01/30/03
W03F000487	S454185	E,T,C	Gross Beta Absolute Cntg Error	FILTER	LA-508-415		2.53e-06	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000488	S454193		Gross Alpha	FILTER	LA-508-415		1.84e-06	uCi		4.2e-07	02/04/03	01/20/03	01/30/03
W03F000488	S454193		Gross Alpha Abs. Cntg Error	FILTER	LA-508-415		7.27e-07	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000488	S454193	12587-47-2	Gross Beta	FILTER	LA-508-415		3.54e-05	uCi		9.5e-07	02/04/03	01/20/03	01/30/03
W03F000488	S454193	E,T,C	Gross Beta Absolute Cntg Error	FILTER	LA-508-415		2.49e-06	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000489	S454181		Gross Alpha	FILTER	LA-508-415		1.42e-06	uCi		4.2e-07	02/04/03	01/20/03	01/30/03
W03F000489	S454181		Gross Alpha Abs. Cntg Error	FILTER	LA-508-415		6.45e-07	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000489	S454181	12587-47-2	Gross Beta	FILTER	LA-508-415		1.76e-05	uCi		9.5e-07	02/04/03	01/20/03	01/30/03
W03F000489	S454181	E,T,C	Gross Beta Absolute Cntg Error	FILTER	LA-508-415		1.76e-06	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000490	S454197		Gross Alpha	FILTER	LA-508-415		2.12e-06	uCi		4.2e-07	02/04/03	01/20/03	01/30/03
W03F000490	S454197		Gross Alpha Abs. Cntg Error	FILTER	LA-508-415		7.78e-07	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000490	S454197	12587-47-2	Gross Beta	FILTER	LA-508-415		3.53e-05	uCi		9.5e-07	02/04/03	01/20/03	01/30/03
W03F000490	S454197	E,T,C	Gross Beta Absolute Cntg Error	FILTER	LA-508-415		2.49e-06	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000491	S454144		Gross Alpha	FILTER	LA-508-415		1.14e-06	uCi		4.2e-07	02/04/03	01/20/03	01/30/03
W03F000491	S454144		Gross Alpha Abs. Cntg Error	FILTER	LA-508-415		7.32e-07	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000491	S454144	12587-47-2	Gross Beta	FILTER	LA-508-415		3.54e-05	uCi		9.5e-07	02/04/03	01/20/03	01/30/03
W03F000491	S454144	E,T,C	Gross Beta Absolute Cntg Error	FILTER	LA-508-415		2.50e-06	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000492	S454198		Gross Alpha	FILTER	LA-508-415		2.12e-06	uCi		4.2e-07	02/04/03	01/20/03	01/30/03
W03F000492	S454198		Gross Alpha Abs. Cntg Error	FILTER	LA-508-415		7.78e-07	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000492	S454198	12587-47-2	Gross Beta	FILTER	LA-508-415		3.90e-05	uCi		9.5e-07	02/04/03	01/20/03	01/30/03

MDL=Minimum Detection Limit
RQ=Result Qualifier

DF=Dilution Factor

* - Indicates results that have NOT been validated; + - Indicates more than six qualifier symbols

AIR QUALITY DOCUMENT

WSCF
ANALYTICAL RESULTS REPORT

Attention: Larry Diediker
Project: NFM: Near Field Monitoring

Group #: 20030158

Sample #	Client ID	CAS #	Test Performed	Matrix	WSCF Method	RQ	Result	Unit	DF	MDL	Analyze	Sample	Receive
W03F000492	S454198	E,T,C	Gross Beta Absolute Cntg Error	FILTER	LA-508-415		2.62e-06	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000493	S454133		Gross Alpha	FILTER	LA-508-415		2.40e-06	uCi		4.2e-07	02/04/03	01/20/03	01/30/03
W03F000493	S454133		Gross Alpha Abs. Cntg Error	FILTER	LA-508-415		8.25e-07	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000493	S454133	12587-47-2	Gross Beta	FILTER	LA-508-415		3.52e-05	uCi		9.5e-07	02/04/03	01/20/03	01/30/03
W03F000493	S454133	E,T,C	Gross Beta Absolute Cntg Error	FILTER	LA-508-415		2.49e-06	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000494	S454189		Gross Alpha	FILTER	LA-508-415		2.40e-06	uCi		4.2e-07	02/04/03	01/20/03	01/30/03
W03F000494	S454189		Gross Alpha Abs. Cntg Error	FILTER	LA-508-415		8.25e-07	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000494	S454189	12587-47-2	Gross Beta	FILTER	LA-508-415		3.67e-05	uCi		9.5e-07	02/04/03	01/20/03	01/30/03
W03F000494	S454189	E,T,C	Gross Beta Absolute Cntg Error	FILTER	LA-508-415		2.54e-06	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000495	S454146		Gross Alpha	FILTER	LA-508-415		2.96e-06	uCi		4.2e-07	02/04/03	01/20/03	01/30/03
W03F000495	S454146		Gross Alpha Abs. Cntg Error	FILTER	LA-508-415		9.12e-07	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000495	S454146	12587-47-2	Gross Beta	FILTER	LA-508-415		3.66e-05	uCi		9.5e-07	02/04/03	01/20/03	01/30/03
W03F000495	S454146	E,T,C	Gross Beta Absolute Cntg Error	FILTER	LA-508-415		2.54e-06	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000496	S454205		Gross Alpha	FILTER	LA-508-415		1.70e-06	uCi		4.2e-07	02/04/03	01/20/03	01/30/03
W03F000496	S454205		Gross Alpha Abs. Cntg Error	FILTER	LA-508-415		7.01e-07	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000496	S454205	12587-47-2	Gross Beta	FILTER	LA-508-415		3.43e-05	uCi		9.5e-07	02/04/03	01/20/03	01/30/03
W03F000496	S454205	E,T,C	Gross Beta Absolute Cntg Error	FILTER	LA-508-415		2.45e-06	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000497	S454188		Gross Alpha	FILTER	LA-508-415		2.82e-06	uCi		4.2e-07	02/04/03	01/20/03	01/30/03
W03F000497	S454188		Gross Alpha Abs. Cntg Error	FILTER	LA-508-415		8.91e-07	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000497	S454188	12587-47-2	Gross Beta	FILTER	LA-508-415		3.44e-05	uCi		9.5e-07	02/04/03	01/20/03	01/30/03
W03F000497	S454188	E,T,C	Gross Beta Absolute Cntg Error	FILTER	LA-508-415		2.46e-06	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000498	S454187		Gross Alpha	FILTER	LA-508-415		1.14e-06	uCi		4.2e-07	02/04/03	01/20/03	01/30/03
W03F000498	S454187		Gross Alpha Abs. Cntg Error	FILTER	LA-508-415		7.32e-07	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000498	S454187	12587-47-2	Gross Beta	FILTER	LA-508-415		3.61e-05	uCi		9.5e-07	02/04/03	01/20/03	01/30/03
W03F000498	S454187	E,T,C	Gross Beta Absolute Cntg Error	FILTER	LA-508-415		2.52e-06	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000499	S454147		Gross Alpha	FILTER	LA-508-415		1.42e-06	uCi		4.2e-07	02/04/03	01/20/03	01/30/03
W03F000499	S454147		Gross Alpha Abs. Cntg Error	FILTER	LA-508-415		6.45e-07	uCi		0.0	02/04/03	01/20/03	01/30/03

AIR QUALITY DOCUMENT

MDL=Minimum Detection Limit
RQ=Result Qualifier

DF=Dilution Factor

* - Indicates results that have NOT been validated; + - Indicates more than six qualifier symbols

WSCF
ANALYTICAL RESULTS REPORT

Attention: Larry Diediker
Project: NFM: Near Field Monitoring

Group #: 20030158

Sample #	Client ID	CAS #	Test Performed	Matrix	WSCF Method	RQ	Result	Unit	DF	MDL	Analyze	Sample	Receive
W03F000499	S454147	12587-47-2	Gross Beta	FILTER	LA-508-415		3.40e-05	uCi		9.5e-07	02/04/03	01/20/03	01/30/03
W03F000499	S454147	E,T,C	Gross Beta Absolute Cntg Error	FILTER	LA-508-415		2.44e-06	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000500	S454131		Gross Alpha	FILTER	LA-508-415		2.26e-06	uCi		4.2e-07	02/04/03	01/20/03	01/30/03
W03F000500	S454131		Gross Alpha Abs. Cntg Error	FILTER	LA-508-415		8.02e-07	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000500	S454131	12587-47-2	Gross Beta	FILTER	LA-508-415		3.77e-05	uCi		9.5e-07	02/04/03	01/20/03	01/30/03
W03F000500	S454131	E,T,C	Gross Beta Absolute Cntg Error	FILTER	LA-508-415		2.57e-06	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000501	S454207		Gross Alpha	FILTER	LA-508-415		2.26e-06	uCi		4.2e-07	02/04/03	01/20/03	01/30/03
W03F000501	S454207		Gross Alpha Abs. Cntg Error	FILTER	LA-508-415		8.02e-07	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000501	S454207	12587-47-2	Gross Beta	FILTER	LA-508-415		3.52e-05	uCi		9.5e-07	02/04/03	01/20/03	01/30/03
W03F000501	S454207	E,T,C	Gross Beta Absolute Cntg Error	FILTER	LA-508-415		2.49e-06	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000502	S454201		Gross Alpha	FILTER	LA-508-415		1.56e-06	uCi		4.2e-07	02/04/03	01/20/03	01/30/03
W03F000502	S454201		Gross Alpha Abs. Cntg Error	FILTER	LA-508-415		6.74e-07	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000502	S454201	12587-47-2	Gross Beta	FILTER	LA-508-415		3.17e-05	uCi		9.5e-07	02/04/03	01/20/03	01/30/03
W03F000502	S454201	E,T,C	Gross Beta Absolute Cntg Error	FILTER	LA-508-415		2.36e-06	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000503	S454196		Gross Alpha	FILTER	LA-508-415		1.79e-06	uCi		4.2e-07	02/04/03	01/20/03	01/30/03
W03F000503	S454196		Gross Alpha Abs. Cntg Error	FILTER	LA-508-415		6.57e-07	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000503	S454196	12587-47-2	Gross Beta	FILTER	LA-508-415		3.73e-05	uCi		9.5e-07	02/04/03	01/20/03	01/30/03
W03F000503	S454196	E,T,C	Gross Beta Absolute Cntg Error	FILTER	LA-508-415		2.55e-06	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000504	S454206		Gross Alpha	FILTER	LA-508-415		2.28e-06	uCi		4.2e-07	02/04/03	01/20/03	01/30/03
W03F000504	S454206		Gross Alpha Abs. Cntg Error	FILTER	LA-508-415		7.39e-07	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000504	S454206	12587-47-2	Gross Beta	FILTER	LA-508-415		3.78e-05	uCi		9.5e-07	02/04/03	01/20/03	01/30/03
W03F000504	S454206	E,T,C	Gross Beta Absolute Cntg Error	FILTER	LA-508-415		2.57e-06	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000505	S454194		Gross Alpha	FILTER	LA-508-415		2.16e-06	uCi		4.2e-07	02/04/03	01/20/03	01/30/03
W03F000505	S454194		Gross Alpha Abs. Cntg Error	FILTER	LA-508-415		7.20e-07	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000505	S454194	12587-47-2	Gross Beta	FILTER	LA-508-415		3.28e-05	uCi		9.5e-07	02/04/03	01/20/03	01/30/03
W03F000505	S454194	E,T,C	Gross Beta Absolute Cntg Error	FILTER	LA-508-415		2.40e-06	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000506	S454145		Gross Alpha	FILTER	LA-508-415		1.18e-06	uCi		4.2e-07	02/04/03	01/20/03	01/30/03

AIR QUALITY DOCUMENT

MDL=Minimum Detection Limit
RQ=Result Qualifier

DF=Dilution Factor

* - Indicates results that have NOT been validated; + - Indicates more than six qualifier symbols

WSCF
ANALYTICAL RESULTS REPORT

Attention: Larry Diediker
Project: NFM: Near Field Monitoring

Group #: 20030158

Sample #	Client ID	CAS #	Test Performed	Matrix	WSCF Method	RQ	Result	Unit	DF	MDL	Analyze	Sample	Receive
W03F000506	S454145		Gross Alpha Abs. Cntg Error	FILTER	LA-508-415		5.36e-07	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000506	S454145	12587-47-2	Gross Beta	FILTER	LA-508-415		3.33e-05	uCi		9.5e-07	02/04/03	01/20/03	01/30/03
W03F000506	S454145	E,T,C	Gross Beta Absolute Cntg Error	FILTER	LA-508-415		2.41e-06	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000507	S454191		Gross Alpha	FILTER	LA-508-415		1.79e-06	uCi		4.2e-07	02/04/03	01/20/03	01/30/03
W03F000507	S454191		Gross Alpha Abs. Cntg Error	FILTER	LA-508-415		6.57e-07	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000507	S454191	12587-47-2	Gross Beta	FILTER	LA-508-415		3.73e-05	uCi		9.5e-07	02/04/03	01/20/03	01/30/03
W03F000507	S454191	E,T,C	Gross Beta Absolute Cntg Error	FILTER	LA-508-415		2.55e-06	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000508	S454182		Gross Alpha	FILTER	LA-508-415		2.03e-06	uCi		4.2e-07	02/04/03	01/20/03	01/30/03
W03F000508	S454182		Gross Alpha Abs. Cntg Error	FILTER	LA-508-415		6.99e-07	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000508	S454182	12587-47-2	Gross Beta	FILTER	LA-508-415		3.80e-05	uCi		9.5e-07	02/04/03	01/20/03	01/30/03
W03F000508	S454182	E,T,C	Gross Beta Absolute Cntg Error	FILTER	LA-508-415		2.58e-06	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000509	S454199		Gross Alpha	FILTER	LA-508-415		1.79e-06	uCi		4.2e-07	02/04/03	01/20/03	01/30/03
W03F000509	S454199		Gross Alpha Abs. Cntg Error	FILTER	LA-508-415		6.57e-07	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000509	S454199	12587-47-2	Gross Beta	FILTER	LA-508-415		3.29e-05	uCi		9.5e-07	02/04/03	01/20/03	01/30/03
W03F000509	S454199	E,T,C	Gross Beta Absolute Cntg Error	FILTER	LA-508-415		2.40e-06	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000510	S454168		Gross Alpha	FILTER	LA-508-415		1.18e-06	uCi		4.2e-07	02/04/03	01/20/03	01/30/03
W03F000510	S454168		Gross Alpha Abs. Cntg Error	FILTER	LA-508-415		5.36e-07	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000510	S454168	12587-47-2	Gross Beta	FILTER	LA-508-415		3.96e-05	uCi		9.5e-07	02/04/03	01/20/03	01/30/03
W03F000510	S454168	E,T,C	Gross Beta Absolute Cntg Error	FILTER	LA-508-415		2.63e-06	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000511	S454184		Gross Alpha	FILTER	LA-508-415		4.42e-07	uCi		4.2e-07	02/04/03	01/22/03	01/30/03
W03F000511	S454184		Gross Alpha Abs. Cntg Error	FILTER	LA-508-415		4.75e-07	uCi		0.0	02/04/03	01/22/03	01/30/03
W03F000511	S454184	12587-47-2	Gross Beta	FILTER	LA-508-415		-2.96e-07	uCi		9.5e-07	02/04/03	01/22/03	01/30/03
W03F000511	S454184	E,T,C	Gross Beta Absolute Cntg Error	FILTER	LA-508-415		1.67e-07	uCi		0.0	02/04/03	01/22/03	01/30/03
W03F000512	S454192		Gross Alpha	FILTER	LA-508-415		1.30e-06	uCi		4.2e-07	02/04/03	01/20/03	01/30/03
W03F000512	S454192		Gross Alpha Abs. Cntg Error	FILTER	LA-508-415		5.63e-07	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000512	S454192	12587-47-2	Gross Beta	FILTER	LA-508-415		3.20e-05	uCi		9.5e-07	02/04/03	01/20/03	01/30/03
W03F000512	S454192	E,T,C	Gross Beta Absolute Cntg Error	FILTER	LA-508-415		2.37e-06	uCi		0.0	02/04/03	01/20/03	01/30/03

AIR QUALITY DOCUMENT

MDL=Minimum Detection Limit
RQ=Result Qualifier

DF=Dilution Factor

* - indicates results that have NOT been validated; + - indicates more than six qualifier symbols

WSCF
ANALYTICAL RESULTS REPORT

Attention: Larry Diediker
Project: NFM: Near Field Monitoring

Group #: 20030158

Sample #	Client ID	CAS #	Test Performed	Matrix	WSCF Method	RQ	Result	Unit	DF	MDL	Analyze	Sample	Receive
W03F000513	S454139		Gross Alpha	FILTER	LA-508-415		2.03e-06	uCi		4.2e-07	02/04/03	01/20/03	01/30/03
W03F000513	S454139		Gross Alpha Abs. Cntg Error	FILTER	LA-508-415		6.99e-07	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000513	S454139	12587-47-2	Gross Beta	FILTER	LA-508-415		3.82e-05	uCi		9.5e-07	02/04/03	01/20/03	01/30/03
W03F000513	S454139	E,T,C	Gross Beta Absolute Cntg Error	FILTER	LA-508-415		2.58e-06	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000514	S454137		Gross Alpha	FILTER	LA-508-415		2.16e-06	uCi		4.2e-07	02/04/03	01/20/03	01/30/03
W03F000514	S454137		Gross Alpha Abs. Cntg Error	FILTER	LA-508-415		7.20e-07	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000514	S454137	12587-47-2	Gross Beta	FILTER	LA-508-415		3.75e-05	uCi		9.5e-07	02/04/03	01/20/03	01/30/03
W03F000514	S454137	E,T,C	Gross Beta Absolute Cntg Error	FILTER	LA-508-415		2.56e-06	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000515	S454167		Gross Alpha	FILTER	LA-508-415		1.42e-06	uCi		4.2e-07	02/04/03	01/20/03	01/30/03
W03F000515	S454167		Gross Alpha Abs. Cntg Error	FILTER	LA-508-415		5.88e-07	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000515	S454167	12587-47-2	Gross Beta	FILTER	LA-508-415		4.21e-05	uCi		9.5e-07	02/04/03	01/20/03	01/30/03
W03F000515	S454167	E,T,C	Gross Beta Absolute Cntg Error	FILTER	LA-508-415		2.71e-06	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000516	S454135		Gross Alpha	FILTER	LA-508-415		2.03e-06	uCi		4.2e-07	02/04/03	01/20/03	01/30/03
W03F000516	S454135		Gross Alpha Abs. Cntg Error	FILTER	LA-508-415		6.99e-07	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000516	S454135	12587-47-2	Gross Beta	FILTER	LA-508-415		4.21e-05	uCi		9.5e-07	02/04/03	01/20/03	01/30/03
W03F000516	S454135	E,T,C	Gross Beta Absolute Cntg Error	FILTER	LA-508-415		2.71e-06	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000517	S454143		Gross Alpha	FILTER	LA-508-415		1.18e-06	uCi		4.2e-07	02/04/03	01/20/03	01/30/03
W03F000517	S454143		Gross Alpha Abs. Cntg Error	FILTER	LA-508-415		5.36e-07	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000517	S454143	12587-47-2	Gross Beta	FILTER	LA-508-415		3.52e-05	uCi		9.5e-07	02/04/03	01/20/03	01/30/03
W03F000517	S454143	E,T,C	Gross Beta Absolute Cntg Error	FILTER	LA-508-415		2.48e-06	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000518	S454156		Gross Alpha	FILTER	LA-508-415		2.28e-06	uCi		4.2e-07	02/04/03	01/20/03	01/30/03
W03F000518	S454156		Gross Alpha Abs. Cntg Error	FILTER	LA-508-415		7.39e-07	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000518	S454156	12587-47-2	Gross Beta	FILTER	LA-508-415		3.71e-05	uCi		9.5e-07	02/04/03	01/20/03	01/30/03
W03F000518	S454156	E,T,C	Gross Beta Absolute Cntg Error	FILTER	LA-508-415		2.55e-06	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000519	S454190		Gross Alpha	FILTER	LA-508-415		1.54e-06	uCi		4.2e-07	02/04/03	01/20/03	01/30/03
W03F000519	S454190		Gross Alpha Abs. Cntg Error	FILTER	LA-508-415		6.12e-07	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000519	S454190	12587-47-2	Gross Beta	FILTER	LA-508-415		3.41e-05	uCi		9.5e-07	02/04/03	01/20/03	01/30/03

MDL=Minimum Detection Limit
RQ=Result Qualifier

DF=Dilution Factor

* - Indicates results that have NOT been validated; + - Indicates more than six qualifier symbols

AIR QUALITY DOCUMENT

WSCF
ANALYTICAL RESULTS REPORT

Attention: Larry Diediker
Project: NFM: Near Field Monitoring

Group #: 20030158

Sample #	Client ID	CAS #	Test Performed	Matrix	WSCF Method	RQ	Result	Unit	DF	MDL	Analyze	Sample	Receive
W03F000519	S454190	E,T,C	Gross Beta Absolute Cntg Error	FILTER	LA-508-415		2.44e-06	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000520	S454134		Gross Alpha	FILTER	LA-508-415		1.67e-06	uCi		4.2e-07	02/04/03	01/20/03	01/30/03
W03F000520	S454134		Gross Alpha Abs. Cntg Error	FILTER	LA-508-415		6.35e-07	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000520	S454134	12587-47-2	Gross Beta	FILTER	LA-508-415		3.59e-05	uCi		9.5e-07	02/04/03	01/20/03	01/30/03
W03F000520	S454134	E,T,C	Gross Beta Absolute Cntg Error	FILTER	LA-508-415		2.51e-06	uCi		0.0	02/04/03	01/20/03	01/30/03
W03F000521	S454142		Gross Alpha	FILTER	LA-508-415		2.40e-06	uCi		4.2e-07	02/05/03	01/20/03	01/30/03
W03F000521	S454142		Gross Alpha Abs. Cntg Error	FILTER	LA-508-415		8.25e-07	uCi		0.0	02/05/03	01/20/03	01/30/03
W03F000521	S454142	12587-47-2	Gross Beta	FILTER	LA-508-415		3.80e-05	uCi		9.5e-07	02/05/03	01/20/03	01/30/03
W03F000521	S454142	E,T,C	Gross Beta Absolute Cntg Error	FILTER	LA-508-415		2.58e-06	uCi		0.0	02/05/03	01/20/03	01/30/03
W03F000522	S454183		Gross Alpha	FILTER	LA-508-415		1.84e-06	uCi		4.2e-07	02/05/03	01/20/03	01/30/03
W03F000522	S454183		Gross Alpha Abs. Cntg Error	FILTER	LA-508-415		7.27e-07	uCi		0.0	02/05/03	01/20/03	01/30/03
W03F000522	S454183	12587-47-2	Gross Beta	FILTER	LA-508-415		4.05e-05	uCi		9.5e-07	02/05/03	01/20/03	01/30/03
W03F000522	S454183	E,T,C	Gross Beta Absolute Cntg Error	FILTER	LA-508-415		2.67e-06	uCi		0.0	02/05/03	01/20/03	01/30/03
W03F000523	S454204		Gross Alpha	FILTER	LA-508-415		2.12e-06	uCi		4.2e-07	02/05/03	01/20/03	01/30/03
W03F000523	S454204		Gross Alpha Abs. Cntg Error	FILTER	LA-508-415		7.78e-07	uCi		0.0	02/05/03	01/20/03	01/30/03
W03F000523	S454204	12587-47-2	Gross Beta	FILTER	LA-508-415		3.42e-05	uCi		9.5e-07	02/05/03	01/20/03	01/30/03
W03F000523	S454204	E,T,C	Gross Beta Absolute Cntg Error	FILTER	LA-508-415		2.45e-06	uCi		0.0	02/05/03	01/20/03	01/30/03
W03F000524	S454151		Gross Alpha	FILTER	LA-508-415		1.70e-06	uCi		4.2e-07	02/05/03	01/20/03	01/30/03
W03F000524	S454151		Gross Alpha Abs. Cntg Error	FILTER	LA-508-415		7.01e-07	uCi		0.0	02/05/03	01/20/03	01/30/03
W03F000524	S454151	12587-47-2	Gross Beta	FILTER	LA-508-415		4.19e-05	uCi		9.5e-07	02/05/03	01/20/03	01/30/03
W03F000524	S454151	E,T,C	Gross Beta Absolute Cntg Error	FILTER	LA-508-415		2.71e-06	uCi		0.0	02/05/03	01/20/03	01/30/03
W03F000525	S454155		Gross Alpha	FILTER	LA-508-415		2.54e-06	uCi		4.2e-07	02/05/03	01/20/03	01/30/03
W03F000525	S454155		Gross Alpha Abs. Cntg Error	FILTER	LA-508-415		8.47e-07	uCi		0.0	02/05/03	01/20/03	01/30/03
W03F000525	S454155	12587-47-2	Gross Beta	FILTER	LA-508-415		3.31e-05	uCi		9.5e-07	02/05/03	01/20/03	01/30/03
W03F000525	S454155	E,T,C	Gross Beta Absolute Cntg Error	FILTER	LA-508-415		2.41e-06	uCi		0.0	02/05/03	01/20/03	01/30/03
W03F000526	S454125		Gross Alpha	FILTER	LA-508-415		1.70e-06	uCi		4.2e-07	02/05/03	01/20/03	01/30/03
W03F000526	S454125		Gross Alpha Abs. Cntg Error	FILTER	LA-508-415		7.01e-07	uCi		0.0	02/05/03	01/20/03	01/30/03

MDL=Minimum Detection Limit
RQ=Result Qualifier

DF=Dilution Factor

* - indicates results that have NOT been validated; + - indicates more than six qualifier symbols

AIR QUALITY DOCUMENT

WSCF
ANALYTICAL RESULTS REPORT

Attention: Larry Diediker
Project: NFM: Near Field Monitoring

Group #: 20030158

Sample #	Client ID	CAS #	Test Performed	Matrix	WSCF Method	RQ	Result	Unit	DF	MDL	Analyze	Sample	Receive
W03F000526	S454125	12587-47-2	Gross Beta	FILTER	LA-508-415		4.26e-05	uCi		9.5e-07	02/05/03	01/20/03	01/30/03
W03F000526	S454125	E,T,C	Gross Beta Absolute Cntg Error	FILTER	LA-508-415		2.73e-06	uCi		0.0	02/05/03	01/20/03	01/30/03
W03F000527	S454202		Gross Alpha	FILTER	LA-508-415		2.96e-06	uCi		4.2e-07	02/05/03	01/21/03	01/30/03
W03F000527	S454202		Gross Alpha Abs. Cntg Error	FILTER	LA-508-415		9.12e-07	uCi		0.0	02/05/03	01/21/03	01/30/03
W03F000527	S454202	12587-47-2	Gross Beta	FILTER	LA-508-415		4.06e-05	uCi		9.5e-07	02/05/03	01/21/03	01/30/03
W03F000527	S454202	E,T,C	Gross Beta Absolute Cntg Error	FILTER	LA-508-415		2.67e-06	uCi		0.0	02/05/03	01/21/03	01/30/03
W03F000528	S454154		Gross Alpha	FILTER	LA-508-415		2.12e-06	uCi		4.2e-07	02/05/03	01/20/03	01/30/03
W03F000528	S454154		Gross Alpha Abs. Cntg Error	FILTER	LA-508-415		7.78e-07	uCi		0.0	02/05/03	01/20/03	01/30/03
W03F000528	S454154	12587-47-2	Gross Beta	FILTER	LA-508-415		4.23e-05	uCi		9.5e-07	02/05/03	01/20/03	01/30/03
W03F000528	S454154	E,T,C	Gross Beta Absolute Cntg Error	FILTER	LA-508-415		2.72e-06	uCi		0.0	02/05/03	01/20/03	01/30/03
W03F000529	S454203		Gross Alpha	FILTER	LA-508-415		1.98e-06	uCi		4.2e-07	02/05/03	01/20/03	01/30/03
W03F000529	S454203		Gross Alpha Abs. Cntg Error	FILTER	LA-508-415		7.53e-07	uCi		0.0	02/05/03	01/20/03	01/30/03
W03F000529	S454203	12587-47-2	Gross Beta	FILTER	LA-508-415		3.74e-05	uCi		9.5e-07	02/05/03	01/20/03	01/30/03
W03F000529	S454203	E,T,C	Gross Beta Absolute Cntg Error	FILTER	LA-508-415		2.56e-06	uCi		0.0	02/05/03	01/20/03	01/30/03
W03F000530	S454132		Gross Alpha	FILTER	LA-508-415		1.56e-06	uCi		4.2e-07	02/05/03	01/20/03	01/30/03
W03F000530	S454132		Gross Alpha Abs. Cntg Error	FILTER	LA-508-415		6.74e-07	uCi		0.0	02/05/03	01/20/03	01/30/03
W03F000530	S454132	12587-47-2	Gross Beta	FILTER	LA-508-415		3.84e-05	uCi		9.5e-07	02/05/03	01/20/03	01/30/03
W03F000530	S454132	E,T,C	Gross Beta Absolute Cntg Error	FILTER	LA-508-415		2.60e-06	uCi		0.0	02/05/03	01/20/03	01/30/03
W03F000531	S454153		Gross Alpha	FILTER	LA-508-415		2.40e-06	uCi		4.2e-07	02/05/03	01/20/03	01/30/03
W03F000531	S454153		Gross Alpha Abs. Cntg Error	FILTER	LA-508-415		8.25e-07	uCi		0.0	02/05/03	01/20/03	01/30/03
W03F000531	S454153	12587-47-2	Gross Beta	FILTER	LA-508-415		3.99e-05	uCi		9.5e-07	02/05/03	01/20/03	01/30/03
W03F000531	S454153	E,T,C	Gross Beta Absolute Cntg Error	FILTER	LA-508-415		2.65e-06	uCi		0.0	02/05/03	01/20/03	01/30/03
W03F000532	S454195		Gross Alpha	FILTER	LA-508-415		2.68e-06	uCi		4.2e-07	02/05/03	01/20/03	01/30/03
W03F000532	S454195		Gross Alpha Abs. Cntg Error	FILTER	LA-508-415		8.69e-07	uCi		0.0	02/05/03	01/20/03	01/30/03
W03F000532	S454195	12587-47-2	Gross Beta	FILTER	LA-508-415		3.69e-05	uCi		9.5e-07	02/05/03	01/20/03	01/30/03
W03F000532	S454195	E,T,C	Gross Beta Absolute Cntg Error	FILTER	LA-508-415		2.55e-06	uCi		0.0	02/05/03	01/20/03	01/30/03
W03F000533	S454186		Gross Alpha	FILTER	LA-508-415		1.42e-06	uCi		4.2e-07	02/05/03	01/20/03	01/30/03

MDL=Minimum Detection Limit
RQ=Result Qualifier

DF=Dilution Factor

* - Indicates results that have NOT been validated; + - Indicates more than six qualifier symbols

AIR QUALITY DOCUMENT

WSCF
ANALYTICAL RESULTS REPORT

Attention: Larry Diediker
Project: NFM: Near Field Monitoring

Group #: 20030158

Sample #	Client ID	CAS #	Test Performed	Matrix	WSCF Method	RQ	Result	Unit	DF	MDL	Analyze	Sample	Receive
W03F000533	S454186		Gross Alpha Abs. Cntg Error	FILTER	LA-508-415		6.45e-07	uCi		0.0	02/05/03	01/20/03	01/30/03
W03F000533	S454186	12587-47-2	Gross Beta	FILTER	LA-508-415		3.49e-05	uCi		9.5e-07	02/05/03	01/20/03	01/30/03
W03F000533	S454186	E,T,C	Gross Beta Absolute Cntg Error	FILTER	LA-508-415		2.48e-06	uCi		0.0	02/05/03	01/20/03	01/30/03
W03F000534	S454200		Gross Alpha	FILTER	LA-508-415		1.84e-06	uCi		4.2e-07	02/05/03	01/20/03	01/30/03
W03F000534	S454200		Gross Alpha Abs. Cntg Error	FILTER	LA-508-415		7.27e-07	uCi		0.0	02/05/03	01/20/03	01/30/03
W03F000534	S454200	12587-47-2	Gross Beta	FILTER	LA-508-415		3.98e-05	uCi		9.5e-07	02/05/03	01/20/03	01/30/03
W03F000534	S454200	E,T,C	Gross Beta Absolute Cntg Error	FILTER	LA-508-415		2.64e-06	uCi		0.0	02/05/03	01/20/03	01/30/03
W03F000535	S454152		Gross Alpha	FILTER	LA-508-415		2.54e-06	uCi		4.2e-07	02/05/03	01/20/03	01/30/03
W03F000535	S454152		Gross Alpha Abs. Cntg Error	FILTER	LA-508-415		8.47e-07	uCi		0.0	02/05/03	01/20/03	01/30/03
W03F000535	S454152	12587-47-2	Gross Beta	FILTER	LA-508-415		3.97e-05	uCi		9.5e-07	02/05/03	01/20/03	01/30/03
W03F000535	S454152	E,T,C	Gross Beta Absolute Cntg Error	FILTER	LA-508-415		2.64e-06	uCi		0.0	02/05/03	01/20/03	01/30/03
W03F000536	S454130		Gross Alpha	FILTER	LA-508-415		2.12e-06	uCi		4.2e-07	02/05/03	01/21/03	01/30/03
W03F000536	S454130		Gross Alpha Abs. Cntg Error	FILTER	LA-508-415		7.78e-07	uCi		0.0	02/05/03	01/21/03	01/30/03
W03F000536	S454130	12587-47-2	Gross Beta	FILTER	LA-508-415		3.66e-05	uCi		9.5e-07	02/05/03	01/21/03	01/30/03
W03F000536	S454130	E,T,C	Gross Beta Absolute Cntg Error	FILTER	LA-508-415		2.54e-06	uCi		0.0	02/05/03	01/21/03	01/30/03
W03F000537	S454140		Gross Alpha	FILTER	LA-508-415		1.84e-06	uCi		4.2e-07	02/05/03	01/20/03	01/30/03
W03F000537	S454140		Gross Alpha Abs. Cntg Error	FILTER	LA-508-415		7.27e-07	uCi		0.0	02/05/03	01/20/03	01/30/03
W03F000537	S454140	12587-47-2	Gross Beta	FILTER	LA-508-415		3.74e-05	uCi		9.5e-07	02/05/03	01/20/03	01/30/03
W03F000537	S454140	E,T,C	Gross Beta Absolute Cntg Error	FILTER	LA-508-415		2.56e-06	uCi		0.0	02/05/03	01/20/03	01/30/03
W03F000538	S454141		Gross Alpha	FILTER	LA-508-415		1.98e-06	uCi		4.2e-07	02/05/03	01/20/03	01/30/03
W03F000538	S454141		Gross Alpha Abs. Cntg Error	FILTER	LA-508-415		7.53e-07	uCi		0.0	02/05/03	01/20/03	01/30/03
W03F000538	S454141	12587-47-2	Gross Beta	FILTER	LA-508-415		3.89e-05	uCi		9.5e-07	02/05/03	01/20/03	01/30/03
W03F000538	S454141	E,T,C	Gross Beta Absolute Cntg Error	FILTER	LA-508-415		2.61e-06	uCi		0.0	02/05/03	01/20/03	01/30/03

AIR QUALITY DOCUMENT

MDL=Minimum Detection Limit
RQ=Result Qualifier

DF=Dilution Factor

* - indicates results that have NOT been validated; + - indicates more than six qualifier symbols

WSCF
ANALYTICAL COMMENT REPORT

Attention:
Project Number

Group #: 20030158

Sample #	Client ID	Lab Area	Test	Comment

AIR QUALITY DOCUMENT

Lab Areas: VALGROUP - Group Validation
LOGSAMP - Login for Sample
VALTEST - Test Validation
LOGTEST - Login for Tests
TESTDATA - Test Data Entry

This report may not be reproduced, except in its entirety without the written approval of the WSCF Laboratory.

WSCF
TENTATIVELY IDENTIFIED PEAK REPORT

Attention:
Project Number :

Group #: 20030158

Sample #	Client ID	Test Name	Peak Name	CAS#	RT	RQ	Result	Units

AIR QUALITY DOCUMENT

RQ=Result Qualifier

This report may not be reproduced, except in its entirety without the written approval of the WSCF Laboratory.

WSCF
METHOD REFERENCES REPORT

The results provided in this report were generated using the following WSCF Laboratory procedures. For your convenience, this table provides a listing of the regulatory or industry methods that are referenced by each of these WSCF procedures. Please note that the most recent version of the regulatory or industry method is listed here even though the WSCF procedure may reference an older version of the method. Also, a reference to a regulatory or industry method here does not necessarily indicate a verbatim implementation of that method.

LA-508-415 LA-508-415: OPERATION OF THE 2-INCH PROTEAN ALPHA/BETA COUNTING SYSTEM FOR GROSS

None No reference to any industry method.

AIR QUALITY DOCUMENT

Note: A complete list of WSCF analytical procedures and referenced regulatory or industry methods is available online at http://apweb02/asponlinedocs/wscf/sample%20mgmt/ProcedureMethodCrossReference.pdf. This document includes on-line links to full-text versions of the procedures and methods, where available.

WSCF ANALYTICAL LABORATORY QC REPORT

SDG Number: 20030158 SAF Number:

Matrix: Sample Date:
Test: Receive Date:

QC Type	Analyte	CAS #	Results	Units	Analysis Date	Lower Limit	Upper Limit

Lab ID:
BATCH QC ASSOCIATED WITH SAMPLE

AIR QUALITY DOCUMENT

WSCF
PROCEDURE ERRATA REPORT

FOR INTERNAL USE ONLY

AIR QUALITY DOCUMENT

FOR INTERNAL USE ONLY

w13qlog v1 02-apr-2003 14:11:17

AIR QUALITY DOCUMENT

WL#	S#	Batch	QC#	Tray Type	Sample#	Test
18632	5	19036	21631	SAMPLE	W03F000503	Alpha/Beta- Air Samples (AB30)
18632	6	19036	21631	SAMPLE	W03F000504	Alpha/Beta- Air Samples (AB30)
18632	7	19036	21631	SAMPLE	W03F000505	Alpha/Beta- Air Samples (AB30)
18632	8	19036	21631	SAMPLE	W03F000506	Alpha/Beta- Air Samples (AB30)
18632	9	19036	21631	SAMPLE	W03F000507	Alpha/Beta- Air Samples (AB30)
18632	10	19036	21631	SAMPLE	W03F000508	Alpha/Beta- Air Samples (AB30)
18632	11	19036	21631	SAMPLE	W03F000509	Alpha/Beta- Air Samples (AB30)
18632	12	19036	21631	SAMPLE	W03F000510	Alpha/Beta- Air Samples (AB30)
18632	13	19036	21631	SAMPLE	W03F000511	Alpha/Beta- Air Samples (AB30)
18632	14	19036	21631	SAMPLE	W03F000512	Alpha/Beta- Air Samples (AB30)
18632	15	19036	21631	SAMPLE	W03F000513	Alpha/Beta- Air Samples (AB30)
18632	16	19036	21631	SAMPLE	W03F000514	Alpha/Beta- Air Samples (AB30)
18632	17	19036	21631	SAMPLE	W03F000515	Alpha/Beta- Air Samples (AB30)
18632	18	19036	21631	SAMPLE	W03F000516	Alpha/Beta- Air Samples (AB30)
18632	19	19036	21631	SAMPLE	W03F000517	Alpha/Beta- Air Samples (AB30)
18632	20	19036	21631	SAMPLE	W03F000518	Alpha/Beta- Air Samples (AB30)
18632	21	19036	21631	SAMPLE	W03F000519	Alpha/Beta- Air Samples (AB30)
18632	22	19036	21631	SAMPLE	W03F000520	Alpha/Beta- Air Samples (AB30)
18631	5	19035	21645	SAMPLE	W03F000486	Alpha/Beta- Air Samples (AB30)
18631	6	19035	21645	SAMPLE	W03F000487	Alpha/Beta- Air Samples (AB30)
18631	7	19035	21645	SAMPLE	W03F000488	Alpha/Beta- Air Samples (AB30)
18631	8	19035	21645	SAMPLE	W03F000489	Alpha/Beta- Air Samples (AB30)
18631	9	19035	21645	SAMPLE	W03F000490	Alpha/Beta- Air Samples (AB30)
18631	10	19035	21645	SAMPLE	W03F000491	Alpha/Beta- Air Samples (AB30)
18631	11	19035	21645	SAMPLE	W03F000492	Alpha/Beta- Air Samples (AB30)
18631	12	19035	21645	SAMPLE	W03F000493	Alpha/Beta- Air Samples (AB30)
18631	13	19035	21645	SAMPLE	W03F000494	Alpha/Beta- Air Samples (AB30)
18631	14	19035	21645	SAMPLE	W03F000495	Alpha/Beta- Air Samples (AB30)
18631	15	19035	21645	SAMPLE	W03F000496	Alpha/Beta- Air Samples (AB30)
18631	16	19035	21645	SAMPLE	W03F000497	Alpha/Beta- Air Samples (AB30)
18631	17	19035	21645	SAMPLE	W03F000498	Alpha/Beta- Air Samples (AB30)
18631	18	19035	21645	SAMPLE	W03F000499	Alpha/Beta- Air Samples (AB30)
18631	19	19035	21645	SAMPLE	W03F000500	Alpha/Beta- Air Samples (AB30)
18631	20	19035	21645	SAMPLE	W03F000501	Alpha/Beta- Air Samples (AB30)
18631	21	19035	21645	SAMPLE	W03F000502	Alpha/Beta- Air Samples (AB30)
18633	5	19037	21646	SAMPLE	W03F000521	Alpha/Beta- Air Samples (AB30)
18633	6	19037	21646	SAMPLE	W03F000522	Alpha/Beta- Air Samples (AB30)
18633	7	19037	21646	SAMPLE	W03F000523	Alpha/Beta- Air Samples (AB30)
18633	8	19037	21646	SAMPLE	W03F000524	Alpha/Beta- Air Samples (AB30)
18633	9	19037	21646	SAMPLE	W03F000525	Alpha/Beta- Air Samples (AB30)
18633	10	19037	21646	SAMPLE	W03F000526	Alpha/Beta- Air Samples (AB30)
18633	11	19037	21646	SAMPLE	W03F000527	Alpha/Beta- Air Samples (AB30)
18633	12	19037	21646	SAMPLE	W03F000528	Alpha/Beta- Air Samples (AB30)
18633	13	19037	21646	SAMPLE	W03F000529	Alpha/Beta- Air Samples (AB30)
18633	14	19037	21646	SAMPLE	W03F000530	Alpha/Beta- Air Samples (AB30)
18633	15	19037	21646	SAMPLE	W03F000531	Alpha/Beta- Air Samples (AB30)
18633	16	19037	21646	SAMPLE	W03F000532	Alpha/Beta- Air Samples (AB30)
18633	17	19037	21646	SAMPLE	W03F000533	Alpha/Beta- Air Samples (AB30)
18633	18	19037	21646	SAMPLE	W03F000534	Alpha/Beta- Air Samples (AB30)
18633	19	19037	21646	SAMPLE	W03F000535	Alpha/Beta- Air Samples (AB30)
18633	20	19037	21646	SAMPLE	W03F000536	Alpha/Beta- Air Samples (AB30)
18633	21	19037	21646	SAMPLE	W03F000537	Alpha/Beta- Air Samples (AB30)
18633	22	19037	21646	SAMPLE	W03F000538	Alpha/Beta- Air Samples (AB30)