

WSCF ANALYTICAL RESULTS REPORT

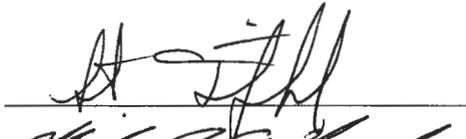
for

Ground Water Protection Program

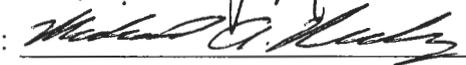
Richland, WA 99352

Attention: Steve Trent

Analytical:



Client Services:



All results are reported on an "as received" basis unless otherwise noted in the comment section.



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Report#: WSCF20031192
Report Date: 2-sep-2003
Report W004/ver. 5.2
Ground Water Protection Program

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EDMC

WSCF

ANALYTICAL RESULTS REPORT

Attention:
Project:

Steve Trent
F03-006: 200-PW-2/PW-4

Group #: WSCF20031192

Sample #	Client ID	CAS #	Test Performed	Matrix	WSCF		Result	Unit	DF	MDL	Analyze Sample Receive		
					Method	RQ							
W030000774	B17480	TRENT	12587-46-1	Alpha by liquid scintillation	SOLID	LA-508-421	U	-0.700	pCi/g	0.90	09/02/03	08/28/03	08/28/03
W030000774	B17480	TRENT	E,T,C	Alpha error by LC	SOLID	LA-508-421		261	%	0.0	09/02/03	08/28/03	08/28/03
W030000774	B17480	TRENT	12587-47-2	Beta by liquid scintillation	SOLID	LA-508-421		12.0	pCi/g	1.3	09/02/03	08/28/03	08/28/03
W030000774	B17480	TRENT	E,T,C	Beta error by LC	SOLID	LA-508-421		35.0	%	0.0	09/02/03	08/28/03	08/28/03

MDL = Minimum Detection Limit

U - Analyzed for but not detected above limiting criteria.

RQ = Result Qualifier

DF = Dilution Factor

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

Report W004/ver. 5.2

Ground Water Protection Program

WSCF ANALYTICAL COMMENT REPORT

**Attention:
Project Number**

Group #: 20031192

Sample #	Client ID	Lab Area	Test	Comment
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Lab Areas: VALGROUP - Group Validation
LOGSAMP - Login for Sample

VALTEST - Test Validation
LOGTEST - Login for Tests

TESTDATA - Test Data Entry

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WSCF
TENTATIVELY IDENTIFIED PEAK REPORT

Attention:
Project Number

:

Group #: 20031192

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

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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-508-421	LA-508-421: OPERATION OF THE TRI-CARB MODEL 2500TR LIQUID SCINTILLATION ANALYZER
None	No reference to any industry method.

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.

Report Date: 2-sep-2003

Report#: WSCF20031192

Report W04M/2