## OPPT-2003-0071=0074



Robert J Giraud <Robert.J.Giraud@US A.dupont.com>

02/23/04 01:53 PM

To: Rich Leukroth/DC/USEPA/US@EPA

cc: John Blouin/DC/USEPA/US@EPA, Greg Fritz/DC/USEPA/US@EPA, david.menotti@shawpittman.com, Stephen H Korzeniowski <Stephen.H.Korzeniowski@USA.dupont.com>, Robert C Buck <Robert.C.Buck@USA.dupont.com>, bill.beers@omnova.com

Subject: revised appendix on ECA incin testing required content

## Colleagues,

Thank you for a very helpful discussion on Friday Feb. 20. Based on the QAPP part of that discussion, I have revised what was called Appendix G and is now called Appendix F (so the order will be the last appendix per Rich's suggestion) and provided the revised appendix as follows:

(See attached file: App F QAPP Content draft 2-27-04.doc)

The header of this document is based on the convention that Rich and I worked out toward the end of the meeting on Friday.

I look forward to our discussions on the morning of Wednesday February 25 and understand that David Menotti will be sending out a call-in number shortly for that meeting/call.

Thanks again.

Best Regards,

Robert Giraud

P.S. I am in the process of finalizing the format (including editorial correction) for the other appendices as agreed on Friday.

This communication is for use by the intended recipient and contains information that may be privileged, confidential or copyrighted under applicable law. If you are not the intended recipient, you are hereby formally notified that any use, copying or distribution of this e-mail, in whole or in part, is strictly prohibited. Please notify the sender by return e-mail and delete this e-mail from your system. Unless explicitly and conspicuously designated as "E-Contract Intended", this e-mail does not constitute a contract offer, a contract amendment, or an acceptance of a contract offer. This e-mail does not constitute a consent to the use of sender's contact information for direct marketing purposes or for transfers of data to third parties.

Francais Deutsch Italiano Espanol Portugues Japanese Chinese Korean http://www.DuPont.com/corp/email\_disclaimer.html



App F QAPP Content draft 2-27-04.d

APPENDIX F
ECA INCINERATION TESTING QUALITY ASSURANCE PROJECT PLAN (QAPP):
REQUIRED CONTENT

EPA QA/R-5 QAPP Guidance Element	Required Content of QAPP(s) for ECA Incineration Testing
A: PROJECT MANAGEMENT	
Al Title and Approval Sheet	to be included in QAPP
A2 Table of Contents	to be included in QAPP
A3 Distribution List	to be included in QAPP
A4 Project/Task Organization	to be included in QAPP
A5 Problem Definition/	to be satisfied by cross-
Background	reference to ECA (Parts I,
	IV) and Appendix A, C.1, or
	C.2, as applicable
A6 Project/Task Description	may be addressed in text
	for element A5
A7 Quality Objectives and	to be satisfied by cross-
Criteria	reference to Appendix A,
•	C.1, or C.2 (as applicable)
	and to Appendix D.2 and/or
	D.3, as applicable
A8 Special Training/	for facilities subject to
Certifications	GLP (40 CFR Part 792) under
	this ECA, QAPP shall state
	that this element is
	satisfied by compliance
	with applicable GLP
	requirements; for
	compositing facilities, to
	be to be satisfied by
	providing a statement of
	technical qualifications
	for each such facility
A9 Documentation and Records	
	reference to ECA Part XIV
	and Appendix E
B: DATA GENERATION AND ACQUISITION	
B1 Sampling Process Design	may be addressed in text
(Experimental Design)	for element A5
B2 Sampling Methods	to be satisfied by cross-
	reference to Appendix C.1
	or C.2 (as applicable) and
	to Appendix D.1
B3 Sample Handling and	to be included in QAPP
Custody	consistent with Appendix A

B4 Analytical Methods	to be satisfied by cross-
	reference to analytical
	method descriptions in
	Appendices C.2, D.2, and
	D.3, as applicable
B5 Quality Control	to be satisfied by cross-
2	reference to QC provisions
	(e.g., blanks) in
	Appendices A, C.1, C.2,
	D.2, and D.3, as applicable
B6 Instrument/Equipment	to be included in QAPP in
Testing, Inspection, and	summary form for chemical
Maintenance	analysis equipment for the
Maintenance	analytical methods for
	element B4 above
D7 Tombournes / Paris and	
B7 Instrument/Equipment	to be included in QAPP in
Calibration and Frequency	summary form for chemical
	analysis equipment for the
	analytical methods for
	element B4 above
B8 Inspection/Acceptance of	for facilities subject to
Supplies and Consumables	GLP (40 CFR Part 792) under
	this ECA, QAPP shall state
	that this element is
	satisfied by compliance
·	with applicable GLP
	requirements; not
	applicable to other
	facilities
B9 Non-direct Measurements	to be satisfied by cross-
	reference to Appendix C.2.2
B10 Data Management	for facilities subject to
	GLP (40 CFR Part 792) under
	this ECA, QAPP shall state
	that this element is
	satisfied by compliance
	with applicable GLP
	requirements; for
	compositing facilities, to
	be to be satisfied by
	cross-reference to Appendix
•	
C: ASSESSMENT AND OVERSIGHT	A.4
C1 Assessments and Response	for facilities subject to
1	GLP (40 CFR Part 792) under
Actions	1
	this ECA, QAPP shall state
	that this element is

	<del>,</del>
	satisfied by compliance
	with applicable GLP
	requirements; not
	applicable to other
	facilities
C2 Reports to Management	for facilities subject to GLP (40 CFR Part 792) under this ECA, QAPP shall state that this element is satisfied by compliance with applicable GLP requirements; not
	applicable to other
	facilities
D: DATA VALIDATION AND USABILITY	
D1 Data Review, Verification,	to be included in QAPP
and Validation	consistent with Appendices
	A, C.1, C.2, and D.2, as
	applicable
D2 Verification and	to be included in QAPP
Validation Methods	consistent with Appendices
	A, C.1, C.2, and D.2, as
	applicable; for facilities
	subject to GLP (40 CFR Part
	792) under this ECA, QAPP
	shall state that this
	element is satisfied by
	compliance with applicable
	GLP requirements
D3 Reconciliation with User	to be satisfied by cross-
Requirements	reference to Appendices
	C.2.5.5 and E.2, as
	applicable