

ORGANICS COMPLETE SDG FILE (CSF) INVENTORY SHEET (Cont.)

CASE NO. RA093 SDG NO. 81393 SDG NOS. TO FOLLOW _____ SAS NO. _____

	PAGE NOS		CHECK	
	FROM	TO	LAB	EPA
5. Semivolatiles Data (cont.)				
b. Sample Data				
TCL Results - (Form I SV)	246	350	✓	
Tentatively Identified Compounds (Form I SV-TIC)			✓	
Reconstructed total ion chromatograms (RIC)			✓	
for each sample			✓	
Form each sample:			✓	
Raw spectra and background subtracted			✓	
mass spectra of target compounds identified			✓	
Mass spectra of all reported TIC's with three			✓	
best library matches.	↓	↓	✓	
c. Standards Data (All Instruments)				
Initial Calibration Data (Form VI SV)	351	397	✓	
RIC's and Quan Reports for all Standards	352	388	✓	
Continuing Calibration (Form VII SV)	↓	↓	✓	
RIC's and Quan Reports for all Standards	389	397	✓	
	↓	↓	✓	
d. QC Data				
BFB	398	414	✓	
Blank Data	399	404	✓	
Matrix Spike Data	405	413	✓	
Matrix Spike Duplicate Data			✓	
Extraction Log	414		✓	
	415	824	✓	
5. Pesticides				
a. Surrogate Percent Recovery Summary (Form II PEST)				
MS/MSD Summary (Form III PEST)	417		✓	
Method Blank Summary (Form IV PEST)	418		✓	
Tuning and Mass Calibration (Form V PEST)				
b. Sample Data				
TCL Results - (Form I PEST)	419	431	✓	
	↓	↓	✓	
c. Standards Data (All Instruments)				
Evaluation Standards Summary (Form VIII PEST)	431	717	✓	
Standard Summary (Form IX PEST)	488	493	✓	
Identification Summary for Single Component	494	496	✓	
Analytes (Form X PEST)	497	499	✓	

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	PAGE NOs		CHECK	
	FROM	TO	LAB	EPA
6. <u>Pesticides (cont.)</u>	_____	_____	_____	_____
d. QC Data	718	_____	✓	_____
BFB	_____	_____	_____	_____
Blank Data	719	823	✓	_____
Matrix Spike Data	_____	_____	_____	_____
Matrix Spike Duplicate Data	_____	_____	_____	_____
Extraction Log	824	_____	✓	_____
7. <u>Miscellaneous Data</u>	1345	1465	✓	_____
Original preparation and analysis forms or copies of preparation and analysis logbook pages	1346	1363	✓	_____
Internal sample and sample extract transfer chain-of-custody records	↓	↓	✓	_____
Screening records	1364	_____	✓	_____
All instrument output, including strip charts from screening activities (describe or list)	1365	1371	✓	_____
_____	1372	1465	✓	_____
_____	↓	↓	✓	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
8. <u>EPA Shipping/Receiving Documents</u>	1466	_____	_____	_____
Airbills (No. of shipments <u>1</u>)	1467	_____	✓	_____
Chain-of-Custody Records	_____	_____	_____	_____
Sample Tags	_____	_____	_____	_____
Sample Log-In Sheet (Lab & DCI)	1468	1470	✓	_____
SDG Cover Sheet	1471	1473	✓	_____
Miscellaneous Shipping/Receiving Records (describe or list)	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
9. <u>Internal Lab Sample Transfer Records and Tracking Sheets (describe or list)</u>	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

ORGANICS COMPLETE SDG FILE (CSF) INVENTORY SHEET (Cont.)

CASE NO. PA93 SDG NO. 81393 SDG NOS. TO FOLLOW _____ SAS NO. _____

PAGE NOS		CHECK	
FROM	TO	LAB	EPA
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Other Records (describe or list)
Telephone Communication Log

Comments: _____

Completed by: *[Signature]* Richard Orlovski 9/15/93
 (Signature) (Printed Name/Title) (Date)
Report writer

Completed by: _____
 (Signature) (Printed Name/Title) (Date)

INORGANICS COMPLETE SDG FILE (CSF) INVENTORY SHEET

LABORATORY NAME <u>Recre Environmental</u>	CITY/STATE <u>Amherst, NY</u>
CASE NO. <u>RA093</u> SDG NO. <u>81393</u> SDG NOS. TO FOLLOW _____	SAS NO. <u>0</u>
CONTRACT NO. <u>C002412</u>	ASP DATE <u>1991</u>

All documents delivered in the complete SDG file must be original documents where possible. (REFERENCE EXHIBIT B, SECTION II AND III.)

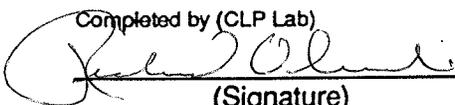
	PAGE NOS.		CHECK	
	FROM	TO	LAB	NYSDEC
1. Inventory Sheet (Form DC-2) (Do not number)	<u> </u>	<u> </u>	<u> </u>	<u> </u>
2. Cover Page	<u>825</u>	<u> </u>	<u>✓</u>	<u> </u>
3. Inorganic Analysis Data Sheet (FORM I - IN)	<u>826</u>	<u>827</u>	<u>✓</u>	<u> </u>
4. Initial & Continuing Calibration Verification (FORM IIA - IN)	<u>828</u>	<u>832</u>	<u>✓</u>	<u> </u>
5. CRDL Standards For AA and ICP (FORM IIB - IN)	<u>833</u>	<u>834</u>	<u>✓</u>	<u> </u>
6. Blanks (FORM III - IN)	<u>835</u>	<u>838</u>	<u>✓</u>	<u> </u>
7. ICP Interference Check Sample (FORM IV - IN)	<u>839</u>	<u>840</u>	<u>✓</u>	<u> </u>
8. Spike Sample Recovery (FORM VA - IN)	<u> </u>	<u> </u>	<u> </u>	<u> </u>
9. Post Digest Spike Sample Recovery (FORM VB - IN)	<u> </u>	<u> </u>	<u> </u>	<u> </u>
10. Duplicates (FORM VI - IN)	<u> </u>	<u> </u>	<u> </u>	<u> </u>
11. Laboratory Control Sample (FORM VII - IN)	<u>841</u>	<u>842</u>	<u>✓</u>	<u> </u>
12. Standard Addition Results (FORM VIII - IN)	<u>843</u>	<u> </u>	<u>✓</u>	<u> </u>
13. ICP Serial Dilutions (FORM IX - IN)	<u>844</u>	<u>845</u>	<u>✓</u>	<u> </u>
14. Instrument Detection Limits (FORM X - IN)	<u>846</u>	<u>850</u>	<u>✓</u>	<u> </u>
15. ICP Interelement Correction Factors (FORM XIA - IN)	<u>851</u>	<u> </u>	<u>✓</u>	<u> </u>
16. ICP Interference Correction Factors (FORM XIB - IN)	<u>852</u>	<u> </u>	<u>✓</u>	<u> </u>
17. ICP Linear Ranges (FORM XII - IN)	<u>853</u>	<u> </u>	<u>✓</u>	<u> </u>
18. Preparation Log (FORM XIII - IN)	<u>854</u>	<u>859</u>	<u>✓</u>	<u> </u>
19. Analysis Run Log (FORM XIV - IN)	<u>860</u>	<u>892</u>	<u>✓</u>	<u> </u>
20. ICP Raw Data	<u>894</u>	<u>1170</u>	<u>✓</u>	<u> </u>
21. Furnace AA Raw Data	<u>1171</u>	<u>1327</u>	<u>✓</u>	<u> </u>
22. Mercury Raw Data	<u>1328</u>	<u>1335</u>	<u>✓</u>	<u> </u>

FORM DC-2-IN-1

INORGANICS COMPLETE SDG FILE (CSF) INVENTORY SHEET (Cont.)

CASE NO. <u>KA093</u> SDG NO. <u>81393</u> SDG NOS. TO FOLLOW _____ SAS NO. _____

	PAGE NOS:		CHECK	
	FROM	TO	LAB	NYSDEC
23. Cyanide Raw Data	<u>1336</u>	<u>1339</u>	<input checked="" type="checkbox"/>	_____
24. Preparation Logs Raw Data	<u>1340</u>	<u>1343</u>	<input checked="" type="checkbox"/>	_____
25. Percent Solids Determination Log	_____	_____	_____	_____
26. Contract Lab Sample Information Sheet (CL SIS)	<u>1472</u>	<u>1473</u>	<input checked="" type="checkbox"/>	_____
27. NYSDEC Shipping/Receiving Documents				
Airbill (No. of Shipments <u>1</u>)	<u>1467</u>	_____	<input checked="" type="checkbox"/>	_____
Chain-of-custody Records	<u>1364</u>	_____	<input checked="" type="checkbox"/>	_____
Sample Tags	_____	_____	_____	_____
Sample Log-in Sheet (Lab & DC1)	<u>1468</u>	<u>1470</u>	<input checked="" type="checkbox"/>	_____
SDG Cover Sheet	<u>1471</u>	_____	<input checked="" type="checkbox"/>	_____
28. Misc Shipping/Receiving Records (list all individual records)				
Telephone Logs	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
29. Internal Lab Sample Transfer Records & Transfer Sheets (describe or list)				
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
30. Internal Original Sample Prep & Analysis Records (describe or list)				
Prep Records _____	_____	_____	_____	_____
Analysis Records _____	_____	_____	_____	_____
Description _____	_____	_____	_____	_____
31. Other Records (describe or list)				
Telephone Communications Log	_____	_____	_____	_____
_____	_____	_____	_____	_____
32. Comments:				

Completed by (CLP Lab)


 (Signature)

Report written
Richard Onowski
 (Print Name & Title)

9/15/93
 (Date)

Audited by (NYSDEC)

 (Signature)

 (Print Name & Title)

 (Date)

FORM DC-2-IN-2

