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QA/QC PROGRESS REPORT FOR MARCH AND APRIL 1986
PUERTO RICO CONFIRMATION STUDY

Prepared for:

DEPARTMENT OF THE NAVY
Naval Facilities Engineering Command
Atlantic Division
Norfolk, Virginia 23511

Prepared by:

ENVIRONMENTAL SCIENCE AND ENGINEERING, INC.
Gainesville, Florida

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TABLE OF CONTENTS

Section		Page
1.0	LABORATORY OPERATIONS	1-1
	1.1 SAMPLING STATUS AND ANALYTICAL RESULTS	1-1
	1.2 PROBLEMS WITH ANALYTICAL PROCEDURES	1-1
2.0	CONTROL CHART STATUS	2-1
3.0	OUT-OF-CONTROL INCIDENTS FOR REPORT PERIOD	3-1
4.0	QA/QC PLAN CHANGES	4-1

APPENDIX A--COPIES OF COMPUTER PRINTOUT OF ANALYTICAL DATA, (May 1986)
APPENDIX B--QUALITY CONTROL CHARTS

1.0 LABORATORY OPERATIONS

1.1 SAMPLING STATUS AND ANALYTICAL RESULTS

The first round sampling is complete. All samples planned for collection were obtained except for one ground water sample at Site 3 (Table 1-1) which will be collected during the second round sampling. All 27 samples collected in March were extracted and/or analyzed within established U.S. Environmental Protection Agency (EPA) holding times.

The partially complete analytical report submitted in the February 1986 Quality Assurance/Quality Control (QA/QC) Progress Report has been updated and finalized (Appendix A).

1.2 PROBLEMS WITH ANALYTICAL PROCEDURES

In the February 1986 QA/QC progress report, a problem with low (zero percent) recoveries of chromium spikes into soils was discussed. An additional experiment, spiking into clean sand, was performed. A summary of the spiking experiments performed to date is presented in Table 1-2.

Results of the spikes into sand corroborate earlier conclusions that the Navy soils tested (and ESE's standard soil) were in a reducing condition which favored the conversion of hexavalent chromium to a lower valence state (or a chemical interference exists within the soil).

Due to the unacceptable QC data (zero percent recovery of hexavalent chromium in the standard matrix) at the start of sample analysis, analysis was discontinued. The spiking experiments indicate that the analytical procedure was properly performed and that a matrix affect (both sample and standard matrices) resulted in the QC failure. Samples were not analyzed following the results of the experiments using clean sand as a standard matrix because the sample integrity was in question due to lengthy holding times.

As the field effort is completed, no hexavalent chromium data will be available for the first round sampling of soil and sediments.

Table 1-1. Sampling Status Summary--February 28, 1986 through April 30, 1986

Site Number	Ground Water Samples	Surface Water Samples	Sediment Samples	Soil Samples	Analytical Constituents[a]
NAVSTA Roosevelt Roads					
1	3	0	3	6	pH, oil and grease, VOA, xylene, MEK, MIBK, EDB, Cr (total and hexavalent), Pb
2	0	5	5	8	pH, Cr (total and hexavalent), Pb, VOA, xylene, MEK, MIBK
3	1*	0	0	0	pH, Priority Pollutant scan
5	5	5	5	0	pH, Priority Pollutant scan, Cr hexavalent, xylene, MEK, MIBK, EDB
6	0	3	3	15	pH, Priority Pollutant scan, Cr hexavalent, xylene, MEK, MIBK, EDB
7	8	0	0	0	pH, Priority Pollutant scan, Cr hexavalent
	0	0	0	2	Oil and grease, VOA, xylene, MEK, MIBK, EDB
8	0	3	3	1	Oil and grease, Pb, VOA, xylene, MEK, MIBK, EDB
9	0	4	30	0	PCBs
10	8	0	0	0	pH, Priority Pollutant scan, Cr hexavalent, xylene, MEK, MIBK, EDB
11	0	0	0	0	--
12	6	1	1	20[b]	pH, VOA, EDB, xylene, oil and grease, Pb
	--	--	--	2	EP Toxicity Test metals

Table 1-1. Sampling Status Summary--February 28, 1986 through April 30, 1986 (Continued, Page 2 of 2)

Site Number	Ground Water Samples	Surface Water Samples	Sediment Samples	Soil Samples	Analytical Constituents[a]
13	11	6	6	0	pH, VOA, Pb, oil and grease, EDB, xylene
14	0	12	12	0	pH, VOA, Pb, EDB, xylene, MEK, MIBK, oil and grease
15	0	0	0	16	PCBs
16	0	0	0	9	PCBs, oil and grease, VOA, Pb, EDB, xylene, MEK, MIBK
18	0	2	2	15	Pesticides
NSGA Sabana Seca					
6	0	0	2	34	Pesticides
7	6	1	1	0	pH, Priority Pollutants scan

*Not sampled, station dropped from this round of sampling.
-- = not applicable.
[a] = Key to Constituent Abbreviations:
Cr = chromium.
Pb = lead.
VOA = volatile organic analysis.
PCBs = polychlorinated biphenyls.
EDB = ethylene dibromide.
MEK = methyl ethyl ketone.
MIBK = methyl isobutyl ketone.

Priority Pollutant Scan = EPA Priority Pollutant list of 129 pollutants, excluding asbestos, cyanide, and dioxin.
EP Toxicity Test Metals = Arsenic, barium, cadium, chromium, lead, mercury, selenium, and silver by the extraction procedure (EP) toxicity test as described in 40 CFR Part 261.24, Appendix II.

[b] = no analyses. Only visual inspection for oil and measurement of thickness of oil layer, if found.

Source: ESE, 1986.

Table 1-2. Summary of Spiking Experiments Using Hexavalent Chromium into Soil Matrices

Date (1986)	Matrix Type	Location in Procedure of Spike Addition	Number of Samples Spiked	Percent Recovery of Spikes
8 Jan	Navy Soil Samples	Pre-digestion	5	0,0,0,0,0*
15 Jan	ESE Standard Soil	Pre-digestion	3	0,0,0
15 Jan	ESE Standard Soil	Post-digestion	3	94, 95, 95
17 Jan	Digestion Reagents (no soil, processed like sample)	Pre-digestion	3	94, 95, 97
28 Apr	Clean Builders Sand	Pre-digestion	2	81, 82

*ICAP analysis revealed good recovery of total chromium.

Source: ESE, 1986.

2.0 CONTROL CHART STATUS

All QC charts generated for this project, to date, are presented in Appendix B. Data completed during this reporting period (Appendix A) have been added to the charts.

All QC points were within control limits except for the following two pesticide/PCB analytical batches.

No. 30963-February 27, 1986--Replicate control spikes exhibit high percent recoveries and relative percent differences. These values are due to improper spiking. A new spiking solution was mis-labeled "100 ug/L" and was actually 100 ug/mL, resulting in a spike addition 1,000 times greater than required. The samples had to be diluted by a factor of 1,000 which magnified the measurement errors.

The analytical batch was not rejected for the following reasons.

1. Sample quantification was not affected as independent standard stocks are used.
2. No compounds were detected in the two samples contained in this batch (PRGW1*18 and 19).
3. All other QC data were acceptable.

Samples were not reanalyzed when the error was discovered because the extraction holding time (7 days) had expired. The correct concentration has been marked on the label and the analyst preparing the stock has been instructed to take care in labeling all containers.

No. 30994-March 4, 1986--One of the two replicate control spikes exceeded the upper control limit. The reason for the high recoveries is not clear but it is suspected that the spiking solution may have lost some solvent through evaporation resulting in a more concentrated stock. A new stock was prepared for subsequent runs which yielded acceptable recoveries.

The analytical batch was not rejected for the following reasons.

1. Sample quantification was not affected as independent standard stocks are used.
2. No compounds were detected in the single sample (PRGW1*12) reported in this batch.
3. All other QC data were acceptable.

Samples were not reanalyzed when the error was discovered because the extraction holding time (7 days) had expired. The analyst has been instructed to replace the spiking solutions monthly.

3.0 OUT-OF-CONTROL INCIDENTS FOR REPORT PERIOD

All analytical systems were judged to be in control for the computed analyses in this report, and no corrective action reports were generated.

4.0 QA/QC PLAN CHANGES

No QA/QC procedural changes were made during the report period.

APPENDIX A

ENVIRONMENTAL SCIENCE & ENGINEERING 05/14/86 STATUS: FINAL PAGE# 1

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRSE1 PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

PARAMETERS	STORET #	1SE1 PRSE1 1	1SE2 PRSE1 2	1SE3 PRSE1 3	2SE1 PRSE1 4	2SE2 PRSE1 5	2SE3 PRSE1 6	2SE4 PRSE1 7	2SE5 PRSE1 8	5SE1 PRSE1 9	5SE2 PRSE1 10	5SE3 PRSE1 11	5SE4 PRSE1 12	5SE5 PRSE1 13	R6SE1 PRSE1 14	R6SE2 PRSE1 15
		SAMPLE ID/#														
DATE		01/10/86	01/10/86	01/10/86	01/15/86	01/15/86	01/15/86	01/15/86	01/15/86	11/28/85	11/28/85	11/28/85	11/28/85	11/28/85	12/05/85	12/05/85
TIME		10:15	10:30	10:45	09:30	10:00	10:30	11:00	11:30	08:05	08:20	09:35	10:05	10:35	08:15	09:20
BENZENE	98699	<0.11	<0.05	<0.05	<0.09	<0.11	<0.12	<0.07	<0.20	<0.08	<0.13	<0.10	<0.12	<0.07	<0.15	<0.23
UG/G-DRY	10															
BROMODICHLOROMETHANE	98783	<0.10	<0.10	<0.10	<0.19	<0.22	<0.24	<0.14	<0.41	<0.17	<0.30	<0.21	<0.26	<0.16	<0.18	<0.26
UG/G-DRY	10															
BROMOFORM	98784	<0.22	<0.22	<0.22	<0.40	<0.47	<0.52	<0.30	<0.88	<0.41	<0.71	<0.50	<0.62	<0.39	<0.40	<0.59
UG/G-DRY	10															
BROMOMETHANE	98785	<0.20	<0.20	<0.20	<0.33	<0.38	<0.43	<0.25	<0.73	<0.36	<0.62	<0.44	<0.54	<0.34	<0.37	<0.55
UG/G-DRY	10															
CARBON TETRACHLORIDE	98680	<0.18	<0.18	<0.18	<0.33	<0.39	<0.43	<0.25	<0.73	<0.37	<0.63	<0.45	<0.56	<0.35	<0.14	<0.20
UG/G-DRY	10															
CHLOROBENZENE	98681	<0.07	<0.07	<0.07	<0.14	<0.16	<0.18	<0.11	<0.31	<0.13	<0.23	<0.16	<0.20	<0.12	<0.13	<0.19
UG/G-DRY	10															
CHLOROETHANE	98786	<0.26	<0.27	<0.26	<0.49	<0.57	<0.63	<0.37	<1.1	<0.46	<0.80	<0.57	<0.71	<0.44	<0.83	<1.2
UG/G-DRY	10															
2-CHLOROETHYLVINYLET	98796	<0.21	<0.22	<0.21	<0.44	<0.52	<0.57	<0.34	<0.98	<0.33	<0.57	<0.41	<0.50	<0.31	<0.80	<1.2
HER UG/G-DRY	10															
CHLOROFORM	98682	<0.086	<0.088	<0.085	<0.163	<0.190	<0.212	<0.124	<0.361	<0.156	<0.270	<0.192	<0.238	<0.148	<0.153	<0.224
UG/G-DRY	10															
CHLOROMETHANE	98787	<0.22	<0.23	<0.22	<0.45	<0.53	<0.59	<0.34	<1.0	<0.29	<0.51	<0.36	<0.45	<0.28	<0.59	<0.87
UG/G-DRY	10															
DIBROMOCHLOROMETHANE	98788	<0.17	<0.17	<0.17	<0.31	<0.36	<0.40	<0.23	<0.68	<0.32	<0.56	<0.40	<0.49	<0.30	<0.26	<0.38
UG/G-DRY	10															
1,1-DICHLOROETHANE	98683	<0.13	<0.13	<0.13	<0.15	<0.17	<0.20	<0.11	<0.33	<0.12	<0.21	<0.15	<0.27	<0.11	<0.27	<0.40
UG/G-DRY	10															
1,2-DICHLOROETHANE	98684	<0.15	<0.15	<0.15	<0.30	<0.35	<0.39	<0.23	<0.67	<0.25	<0.44	<0.31	<0.39	<0.24	<0.21	<0.32
UG/G-DRY	10															
1,1-DICHLOROETHENE	98789	<0.17	<0.17	<0.17	<0.32	<0.37	<0.41	<0.24	<0.70	<0.30	<0.52	<0.37	<0.46	<0.28	<0.45	<0.66
UG/G-DRY	10															
TRANS-1,2-DICHLOROET	98687	<0.16	<0.16	<0.16	<0.28	<0.33	<0.37	<0.22	<0.63	<0.28	<0.49	<0.35	<0.43	<0.26	<0.44	<0.65
ENE UG/G-DRY	10															
1,2-DICHLOROPROPANE	98790	<0.11	<0.11	<0.10	<0.21	<0.24	<0.27	<0.16	<0.46	<0.17	<0.30	<0.21	<0.26	<0.16	<0.50	<0.74
UG/G-DRY	10															
CIS-1,3-DICHLOROPROP	98791	<0.07	<0.07	<0.07	<0.14	<0.17	<0.19	<0.11	<0.32	<0.12	<0.21	<0.15	<0.19	<0.11	<0.18	<0.27
ENE UG/G-DRY	10															
TRANS-1,3-DICHLOROPR	98792	<0.19	<0.20	<0.19	<0.40	<0.46	<0.51	<0.30	<0.87	<0.32	<0.56	<0.40	<0.49	<0.31	<0.18	<0.27
OPENE UG/G-DRY	10															
ETHYLBENZENE	98688	<0.16	<0.16	<0.15	<0.31	<0.36	<0.40	<0.23	<0.68	<0.29	<0.50	<0.35	<0.44	<0.27	<0.28	<0.42
UG/G-DRY	10															
METHYLENE CHLORIDE	98689	<0.14	<0.14	<0.14	<0.22	<0.64	<0.27	<0.29	<1.1	<0.24	<0.42	<0.29	<0.38	<0.22	<0.39	<0.58
UG/G-DRY	10															

ENVIRONMENTAL SCIENCE & ENGINEERING 05/14/86 STATUS: FINAL PAGE# 2

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRSE1 PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS	STORET #	1SE1	1SE2	1SE3	2SE1	2SE2	2SE3	2SE4	2SE5	5SE1	5SE2	5SE3	5SE4	5SE5	R6SE1	R6SE2
		PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1
UNITS	METHOD	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
DATE		01/10/86	01/10/86	01/10/86	01/15/86	01/15/86	01/15/86	01/15/86	01/15/86	11/28/85	11/28/85	11/28/85	11/28/85	11/28/85	12/05/85	12/05/85
TIME		10:15	10:30	10:45	09:30	10:00	10:30	11:00	11:30	08:05	08:20	09:35	10:05	10:35	08:15	09:20
1,1,2,2-TETRACHLOROE THANE UG/G-DRY	98793 10	<0.09	<0.09	<0.09	<0.19	<0.22	<0.24	<0.14	<0.42	<0.15	<0.27	<0.19	<0.23	<0.14	<0.59	<0.87
TETRACHLOROETHENE UG/G-DRY	98690 10	<0.24	<0.25	<0.24	<0.45	<0.52	<0.58	<0.34	<0.99	<0.48	<0.84	<0.60	<0.73	<0.46	<0.25	<0.37
TOLUENE UG/G-DRY	98691 10	<0.13	<0.13	<0.13	<0.15	<0.17	<0.18	<0.11	<0.31	<0.13	<0.24	<0.17	<0.22	<0.13	<0.20	<0.29
1,1,1-TRICHLOROETHAN E UG/G-DRY	98692 10	<0.16	<0.16	<0.16	<0.30	<0.35	<0.38	<0.23	<0.66	<0.29	<0.51	<0.36	<0.45	<0.28	<0.17	<0.24
1,1,2-TRICHLOROETHAN E UG/G-DRY	98693 10	<0.17	<0.18	<0.17	<0.34	<0.39	<0.44	<0.26	<0.75	<0.30	<0.52	<0.37	<0.46	<0.28	<0.38	<0.56
TRICHLOROETHENE UG/G-DRY	98694 10	<0.17	<0.17	<0.17	<0.32	<0.37	<0.41	<0.24	<0.70	<0.32	<0.55	<0.40	<0.49	<0.30	<0.29	<0.43
TRICHLOROFLUOROMETHA NE UG/G-DRY	98794 10	<0.15	<0.15	<0.15	<0.29	<0.34	<0.38	<0.22	<0.65	<0.26	<0.45	<0.32	<0.39	<0.24	<0.54	<0.80
VINYL CHLORIDE UG/G-DRY	98795 10	<0.16	<0.16	<0.16	<0.33	<0.38	<0.42	<0.25	<0.72	<0.27	<0.47	<0.34	<0.42	<0.26	<0.42	<0.62
PH,SOIL	99218 0	7.6	7.2	7.6	7.8	7.7	7.6	7.3	7.6	7.2	7.4	7.5	7.5	7.9	7.8	7.7
1,2-DIBROMOETHANE (E DB) MG/KG-DRY	98798 0	<0.002	<0.002	<0.002	NRQ	NRQ	NRQ	NRQ	NRQ	<0.006	<0.01	<0.007	<0.009	<0.005	<0.004	<0.004
M-XYLENE MG/KG-DRY	98799 10	<0.12	<0.12	<0.12	<0.23	<0.27	<0.30	<0.18	<0.51	<0.21	<0.37	<0.27	<0.33	<0.20	<0.08	<0.12
O,P-XYLENE MG/KG-DRY	98800 10	<0.12	<0.13	<0.12	<0.24	<0.28	<0.31	<0.18	<0.52	<0.22	<0.39	<0.28	<0.34	<0.21	<0.08	<0.11
OIL&GR,IR,SED UG/G- DRY	561 0	63	86	120	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
LEAD,SED UG/G-DRY	1052 0	<2.31	<2.80	<2.86	<2.99	<4.27	53.2	16.9	63.9	76.4	<24.4	21.0	<19.1	<12.5	<8.75	<8.49
MOISTURE %WET WT	70320 0	5.9	6.6	6.2	30.0	37.9	42.8	6.4	67.0	64.4	80.1	71.5	77.9	62.7	46.3	49.6
METHYL ETHYL KETONE UG/G-DRY	98801 10	<5.8	<6.2	<4.5	<2.2	<2.6	<2.8	<1.7	<4.9	<3.1	<5.6	<3.9	<5.0	<3.0	<1.5	<2.2
MIBK UG/G-DRY	98696 10	<0.21	<0.21	<0.21	<0.35	<0.40	<0.44	<0.26	<0.75	<0.20	<0.35	<0.25	<0.32	<0.19	<1.0	<1.5
DICHLOROBENZENE,TOTA L UG/G-DRY	98803 10	<0.11	<0.11	<0.11	<0.20	<0.23	<0.26	<0.15	<0.44	<0.21	<0.37	<0.26	<0.32	<0.20	<0.11	<0.16
CHROMIUM XXXX	99739 0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CHROMIUM,SED UG/G- DRY	1029 0	6.48	4.48	4.48	12.6	32.9	88.4	5.28	16.2	21.9	28.4	29.3	54.1	33.5	6.71	11.7

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRSE1 PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS UNITS	STORET # METHOD	1SE1 PRSE1 1	1SE2 PRSE1 2	1SE3 PRSE1 3	2SE1 PRSE1 4	2SE2 PRSE1 5	2SE3 PRSE1 6	2SE4 PRSE1 7	2SE5 PRSE1 8	5SE1 PRSE1 9	5SE2 PRSE1 10	5SE3 PRSE1 11	5SE4 PRSE1 12	5SE5 PRSE1 13	R6SE1 PRSE1 14	R6SE2 PRSE1 15
DATE		01/10/86	01/10/86	01/10/86	01/15/86	01/15/86	01/15/86	01/15/86	01/15/86	11/28/85	11/28/85	11/28/85	11/28/85	11/28/85	12/05/85	12/05/85
TIME		10:15	10:30	10:45	09:30	10:00	10:30	11:00	11:30	08:05	08:20	09:35	10:05	10:35	08:15	09:20
4-CHLORO-3-METHYLPHE NOL MG/KG-DRY	99683 10	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.19	<0.33	<0.23	<0.30	<0.27	<0.06	<0.06
2-CHLOROPHENOL,SOIL MG/KG-DRY	99497 10	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.19	<0.33	<0.23	<0.30	<0.27	<0.06	<0.06
2,4-DICHLOROPHENOL,S MG/KG-DRY	99498 10	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.19	<0.33	<0.23	<0.30	<0.27	<0.06	<0.07
2,4-DIMETHYPHENOL,SO MG/KG-DRY	99499 10	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.19	<0.33	<0.23	<0.30	<0.27	<0.06	<0.06
2,4-DINITROPHENOL,SO MG/KG-DRY	99695 10	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.74	<1.1	<0.74	<1.00	<1.3	<0.22	<0.30
2-METHYL-4,6-DINITRO PHENOL MG/KG-DRY	99686 10	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.50	<0.73	<0.50	<0.68	<0.54	<0.15	<0.20
2-NITROPHENOL,SOIL MG/KG-DRY	99495 10	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.21	<0.33	<0.23	<0.30	<0.27	<0.06	<0.08
4-NITROPHENOL,SOIL MG/KG-DRY	99496 10	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.41	<0.60	<0.41	<0.55	<0.54	<0.12	<0.17
PENTACHLOROPHENOL,SO MG/KG-DRY	99682 10	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.48	<0.70	<0.48	<0.65	<0.54	<0.15	<0.20
PHENOL,SO MG/KG-DRY	99685 10	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.19	<0.33	<0.23	<0.30	<0.27	<0.06	<0.06
2,4,6-TRICHLRPHENOL, S MG/KG-DRY	99684 10	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.24	<0.35	<0.24	<0.32	<0.27	<0.07	<0.10
ACENAPHTHENE,SOIL UG/G-DRY	99450 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.2	<0.3	<0.2	<0.3	<0.2	<0.06	<0.06
ACENAPHTHYLENE,SOIL MG/KG-DRY	99451 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.2	<0.3	<0.2	<0.3	<0.2	<0.02	<0.02
ANTHRACENE,SOIL MG/KG-DRY	99452 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.2	<0.3	<0.2	<0.3	<0.2	<0.06	<0.06
BENZO(A)ANTHRACENE,S O MG/KG-DRY	99453 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.2	<0.3	<0.2	<0.3	<0.2	<0.06	<0.06
BENZO(B)FLUORANTHENE ,S MG/KG-DRY	99454 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.2	<0.3	<0.2	<0.3	<0.6	<0.06	<0.07
BENZO(K)FLUORANTHENE ,S MG/KG-DRY	99455 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.2	<0.3	<0.2	<0.3	<0.5	<0.06	<0.07
BENZO(A)PYRENE,SOIL MG/KG-DRY	99456 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.2	<0.3	<0.2	<0.3	<0.7	<0.07	<0.09
BENZO(G,H,I)PERYLENE ,SOIL MG/KG-DRY	99691 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.41	<0.60	<0.41	<0.55	<0.80	<0.12	<0.17
BUTYL BENZYL PHTHALA TE MG/KG-DRY	99463 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.2	<0.3	<0.2	<0.3	<0.3	<0.06	<0.06

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRSE1 PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS UNITS	STORET # METHOD	1SE1 PRSE1 1	1SE2 PRSE1 2	1SE3 PRSE1 3	2SE1 PRSE1 4	2SE2 PRSE1 5	2SE3 PRSE1 6	2SE4 PRSE1 7	2SE5 PRSE1 8	5SE1 PRSE1 9	5SE2 PRSE1 10	5SE3 PRSE1 11	5SE4 PRSE1 12	5SE5 PRSE1 13	R6SE1 PRSE1 14	R6SE2 PRSE1 15
DATE		01/10/86	01/10/86	01/10/86	01/15/86	01/15/86	01/15/86	01/15/86	01/15/86	11/28/85	11/28/85	11/28/85	11/28/85	11/28/85	12/05/85	12/05/85
TIME		10:15	10:30	10:45	09:30	10:00	10:30	11:00	11:30	08:05	08:20	09:35	10:05	10:35	08:15	09:20
BIS(2-CHLRETH)ETHER, SO MG/KG-DRY	99458 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.2	<0.3	<0.2	<0.3	<0.2	<0.06	<0.06
BIS(2-CHLETHOXY)METH ,S MG/KG-DRY	99459 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.2	<0.3	<0.2	<0.3	<0.2	<0.06	<0.06
BIS(2-E-H)PHTHALATE, SO MG/KG-DRY	99460 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	0.1	<0.3	<0.2	<0.3	<0.2	0.09	<0.06
BIS(2-CHLISOP)ETHER, SO MG/KG-DRY	99461 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.2	<0.3	<0.2	<0.3	<0.2	<0.06	<0.06
4-BROMOPHPHETHER,SOI L MG/KG-DRY	99462 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.3	<0.4	<0.3	<0.4	<0.3	<0.08	<0.1
2-CHLRNAPHTHALENE,SO MG/KG-DRY	99464 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.2	<0.3	<0.2	<0.3	<0.2	<0.06	<0.06
4-CHLRPHPHETHER,SOIL MG/KG-DRY	99465 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.2	<0.3	<0.2	<0.3	<0.2	<0.06	<0.06
CHRYSENE, SOIL MG/KG-DRY	99690 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.2	<0.3	<0.2	<0.3	<0.2	<0.06	<0.06
DIBENZO(A,H)ANTHRA,S O MG/KG-DRY	99466 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.4	<0.6	<0.4	<0.5	<0.8	<0.1	<0.2
DI-N-BUTYL PHTHALATE MG/KG-DRY	99467 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.2	<0.3	<0.2	<0.3	<0.2	<0.06	<0.06
1,3DICHLRBENZENE,SOI L MG/KG-DRY	99468 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.2	<0.3	<0.2	<0.3	<0.2	<0.06	<0.06
1,2-DICHLRBENZENE,SO MG/KG-DRY	99470 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.2	<0.3	<0.2	<0.3	<0.2	<0.06	<0.06
1,4-DICHLRBENZ ,SO MG/KG-DRY	99469 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.2	<0.3	<0.2	<0.3	<0.2	<0.06	<0.06
3,3-DICHLRBENZIDINE, SO MG/KG-DRY	99471 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.5	<0.7	<0.5	<0.6	<1.0	<0.1	<0.2
DIETHYLPHTHALATE,SOI L MG/KG-DRY	99472 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.2	<0.3	<0.2	<0.3	<0.2	<0.06	<0.06
DIMETHYLPHTHALATE,SO MG/KG-DRY	99473 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.2	<0.3	<0.2	<0.3	<0.2	<0.06	<0.06
2,4-DNT,SO MG/KG-DRY	99474 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.2	<0.3	<0.2	<0.3	<0.2	<0.06	<0.08
2,6-DNT,SO MG/KG-DRY	99475 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.3	<0.4	<0.3	<0.4	<0.3	<0.09	<0.1
DI-N-OCTYL PHTHALATE MG/KG-DRY	99476 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	1	4	0.5	<0.3	0.5	0.3	0.2
FLUORANTHENE,SOIL MG/KG-DRY	99689 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.2	<0.3	<0.2	<0.3	<0.2	<0.06	<0.06

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRSE1 PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS UNITS	STORET # METHOD	1SE1 PRSE1 1	1SE2 PRSE1 2	1SE3 PRSE1 3	2SE1 PRSE1 4	2SE2 PRSE1 5	2SE3 PRSE1 6	2SE4 PRSE1 7	2SE5 PRSE1 8	5SE1 PRSE1 9	5SE2 PRSE1 10	5SE3 PRSE1 11	5SE4 PRSE1 12	5SE5 PRSE1 13	R6SE1 PRSE1 14	R6SE2 PRSE1 15
DATE		01/10/86	01/10/86	01/10/86	01/15/86	01/15/86	01/15/86	01/15/86	01/15/86	11/28/85	11/28/85	11/28/85	11/28/85	11/28/85	12/05/85	12/05/85
TIME		10:15	10:30	10:45	09:30	10:00	10:30	11:00	11:30	08:05	08:20	09:35	10:05	10:35	08:15	09:20
FLUORENE, SOIL	99692	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.2	<0.3	<0.2	<0.3	<0.2	<0.06	<0.06
MG/KG-DRY	0															
HEXCHLRCYCLPENTADIEN	99481	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.5	<0.7	<0.5	<0.6	<0.4	<0.1	<0.2
,S MG/KG-DRY	0															
HEXACHLOROBENZENE,SO	99478	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.2	<0.4	<0.2	<0.3	<0.3	<0.07	<0.10
MG/KG-DRY	0															
HEXACHLOROBUTADIENE,	99479	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.4	<0.5	<0.4	<0.5	<0.3	<0.1	<0.1
S MG/KG-DRY	0															
HEXACHLOROETHANE,SOI	99480	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.3	<0.4	<0.3	<0.4	<0.2	<0.08	<0.1
L MG/KG-DRY	0															
INDENO(1,2,3-CD)PYR,	99482	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.4	<0.5	<0.4	<0.5	<0.8	<0.1	<0.2
SO MG/KG-DRY	0															
ISOPHORONE,SOIL	99483	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.2	<0.3	<0.2	<0.3	<0.2	<0.06	<0.06
MG/KG-DRY	0															
NAPHTHALENE,SOIL	99696	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.2	<0.3	<0.2	<0.3	<0.2	<0.06	<0.06
MG/KG-DRY	0															
NITROBENZENE,SOIL	99485	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.186	<0.332	<0.231	<0.299	<0.177	<0.056	<0.060
UG/G-DRY	0															
N-NITROSODIPROPLAMIN	99487	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.2	<0.3	<0.2	<0.3	<0.2	<0.06	<0.06
E MG/KG-DRY	0															
N-NITROSODIMETHLAMIN	99486	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.2	<0.3	<0.2	<0.3	<0.2	<0.06	<0.06
E MG/KG-DRY	0															
N-NITROSODIPHENLAMIN	99488	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.8	<1	<1	<0.8	<0.9	<0.07	<0.1
E MG/KG-DRY	0															
PHENANTHRENE,SOIL	99489	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.2	<0.3	<0.2	<0.3	<0.2	<0.06	<0.06
MG/KG-DRY	0															
PYRENE,SO	99490	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.2	<0.3	<0.2	<0.3	<0.2	<0.06	<0.06
MG/KG-DRY	0															
1,2,4-TRICHLRBENZENE	99492	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.2	<0.3	<0.2	<0.3	<0.2	<0.06	<0.07
,S MG/KG-DRY	0															
ALDRIN,SED	98356	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.562	<1.01	<0.701	<0.907	<0.536	<0.466	<0.496
UG/G- DRY	0															
BHC,A.SED	98357	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.562	<1.01	<0.701	<0.907	<0.536	<0.466	<0.496
UG/G-DRY	0															
BHC,B,SED	98358	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.562	<1.01	<0.701	<0.907	<0.536	<0.466	<0.496
UG/G-DRY	0															
BHC,D,SED	98359	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.562	1.03	<0.701	<0.907	<0.536	<0.466	<0.496
UG/G-DRY	0															
BHC,G,SED	98360	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.562	<1.01	<0.701	<0.907	<0.536	<0.466	<0.496
UG/G-DRY	0															

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRSE1 PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS UNITS	STORET # METHOD	1SE1 PRSE1 1	1SE2 PRSE1 2	1SE3 PRSE1 3	2SE1 PRSE1 4	2SE2 PRSE1 5	2SE3 PRSE1 6	2SE4 PRSE1 7	2SE5 PRSE1 8	5SE1 PRSE1 9	5SE2 PRSE1 10	5SE3 PRSE1 11	5SE4 PRSE1 12	5SE5 PRSE1 13	R6SE1 PRSE1 14	R6SE2 PRSE1 15
DATE		01/10/86	01/10/86	01/10/86	01/15/86	01/15/86	01/15/86	01/15/86	01/15/86	11/28/85	11/28/85	11/28/85	11/28/85	11/28/85	12/05/85	12/05/85
TIME		10:15	10:30	10:45	09:30	10:00	10:30	11:00	11:30	08:05	08:20	09:35	10:05	10:35	08:15	09:20
CHLORDANE,SED UG/G- DRY	98361 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<4.50	<8.05	<5.61	<7.25	<4.28	<1.86	<1.98
DDD,PP' UG/G-DRY	98362 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.562	<1.01	<0.701	<0.907	<0.536	<0.466	<0.496
DDE,PP' UG/G-DRY	98363 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.562	<1.01	<0.701	<0.907	<0.536	<0.466	<0.496
DDT,PP' UG/G-DRY	98364 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.562	<1.01	<0.701	<0.907	<0.536	<0.466	<0.496
DIELDRIN UG/G-DRY	98365 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.562	<1.01	<0.701	<0.907	<0.536	<0.466	<0.496
ENDOSULFAN,A UG/G- DRY	98366 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.562	<1.01	<0.701	<0.907	<0.536	<0.466	<0.496
ENDOSULFAN,B UG/G- DRY	98367 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.562	<1.01	<0.701	<0.907	<0.536	<0.466	<0.496
ENDOSULFAN SULFATE UG/G-DRY	98368 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.562	<1.01	<0.701	<0.907	<0.536	<0.466	<0.496
ENDRIN UG/G-DRY.	98369 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.562	<1.01	<0.701	<0.907	<0.536	<0.466	<0.496
ENDRIN ALDEHYDE MG/K G-DRY MG/KG-DRY	98370 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.562	<1.01	<0.701	<0.907	<0.536	<0.466	<0.496
HEPTACHLOR UG/G- DRY	98371 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.562	<1.01	<0.701	<0.907	<0.536	<0.466	<0.496
HEPTACHLOR EPOXIDE UG/G-DRY	98372 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.562	<1.01	<0.701	<0.907	<0.536	<0.466	<0.496
TOXAPHENE UG/G- DRY	98373 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<22.5	<40.2	<28.0	<36.3	<21.4	<18.6	<19.8
PCB 1016,SED UG/G-DRY	98140 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<2.81	<5.03	<2.10	<2.72	<1.61	<1.12	<1.19
PCB-1221,SOIL UG/G-DRY	98351 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<2.81	<5.03	<2.10	<2.72	<1.61	<1.12	<1.19
PCB-1232,SOIL UG/G- DRY	98352 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<2.81	<5.03	<2.10	<2.72	<1.61	<1.12	<1.19
PCB-1242,SOIL UG/G-DRY	98353 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<2.81	<5.03	<2.10	<2.72	<1.61	<1.12	<1.19
PCB1254-SOIL UG/G- DRY	98354 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<2.81	<5.03	<2.10	<2.72	<1.61	<1.12	<1.19
PCB-1248 SOIL UG/G-DRY	98802 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<3	<5	<2	<3	<2	<1	<1
PCB 1260,SED UG/G-DRY	98139 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<2.81	<5.03	<2.10	<2.72	<1.61	<1.12	<1.19

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRSE1 PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS	STORET #	1SE1 PRSE1 1	1SE2 PRSE1 2	1SE3 PRSE1 3	2SE1 PRSE1 4	2SE2 PRSE1 5	2SE3 PRSE1 6	2SE4 PRSE1 7	2SE5 PRSE1 8	5SE1 PRSE1 9	5SE2 PRSE1 10	5SE3 PRSE1 11	5SE4 PRSE1 12	5SE5 PRSE1 13	R6SE1 PRSE1 14	R6SE2 PRSE1 15
UNITS	METHOD															
DATE		01/10/86	01/10/86	01/10/86	01/15/86	01/15/86	01/15/86	01/15/86	01/15/86	11/28/85	11/28/85	11/28/85	11/28/85	11/28/85	12/05/85	12/05/85
TIME		10:15	10:30	10:45	09:30	10:00	10:30	11:00	11:30	08:05	08:20	09:35	10:05	10:35	08:15	09:20
ANTIMONY,SED	1098	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	3.8	5.2	5.1	24	7.3	5.9	6.9
MG/KG-DRY	0															
ARSENIC,SED	1003	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	14.4	<11.6	13.4	32.0	22.0	7.76	15.1
UG/G- DRY	0															
BERYLLIUM,SED	1013	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.415	<0.776	<0.526	1.33	0.954	<0.278	0.360
MG/KG-DRY	0															
CADMIUM,SED	1028	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.623	<1.16	<0.788	<0.910	<0.595	<0.417	<0.404
UG/G- DRY	0															
COPPER,SED	1043	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	36.8	54.7	43.4	119	78.8	9.10	20.4
UG/G- DRY	0															
MERCURY	71921	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	0.109	<0.187	<0.131	<0.174	<0.100	<0.065	<0.067
UG/G-DRY	0															
NICKEL,SED	1068	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	6.72	11.8	8.77	22.3	15.6	3.46	5.62
UG/G- DRY	0															
SELENIUM,SED	1148	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	19.8	31.3	27.4	85.4	49.7	7.02	16.3
MG/KG-DRY	0															
SILVER,SED	1078	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<1.08	<1.94	<1.33	<2.03	<1.36	<0.838	<1.05
MG/KG- DRY	0															
THALLIUM,SED	34480	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.394	<0.630	<0.466	<0.618	<0.344	<0.251	<0.216
MG/KG- DRY	0															
ZINC,SED	1093	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	25.9	42.8	32.8	72.8	50.8	14.1	23.3
UG/G-DRY	0															

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRSE1 PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS	STORET #	R6SE3	8SE1	8SE2	8SE3	9SE1A	9SE1B	9SE1C	9SE2A	9SE2B	9SE2C	9SE3A	9SE3B	9SE3C	9SE4A	9SE4B
		PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1
UNITS	METHOD	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
DATE		12/05/85	01/09/86	01/09/86	01/09/86	12/02/85	12/02/85	12/02/85	12/02/85	12/02/85	12/02/85	12/02/85	12/02/85	12/02/85	12/02/85	12/02/85
TIME		10:00	09:45	10:30	11:00	09:40	09:40	09:40	10:00	10:00	10:00	10:20	10:20	10:20	10:40	10:40
BENZENE	98699	<0.16	<0.14	<0.10	<0.15	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/G-DRY	10															
BROMODICHLOROMETHANE	98783	<0.18	<0.30	<0.21	<0.33	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/G-DRY	10															
BROMOFORM	98784	<0.42	<0.65	<0.45	<0.71	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/G-DRY	10															
BROMOMETHANE	98785	<0.39	<0.61	<0.42	<0.67	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/G-DRY	10															
CARBON TETRACHLORIDE	98680	<0.15	<0.50	<0.35	<0.55	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/G-DRY	10															
CHLOROBENZENE	98681	<0.13	<0.24	<0.16	<0.26	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/G-DRY	10															
CHLOROETHANE	98786	<0.86	<0.81	<0.56	<0.90	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/G-DRY	10															
2-CHLOROETHYLVINYLET	98796	<0.83	<0.65	<0.45	<0.72	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
HER UG/G-DRY	10															
CHLOROFORM	98682	<0.159	<0.266	<0.185	<0.293	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/G-DRY	10															
CHLOROMETHANE	98787	<0.61	<0.50	<0.35	<0.55	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/G-DRY	10															
DIBROMOCHLOROMETHANE	98788	<0.27	<0.50	<0.35	<0.55	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/G-DRY	10															
1,1-DICHLOROETHANE	98683	<0.28	<0.24	<0.16	<0.26	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/G-DRY	10															
1,2-DICHLOROETHANE	98684	<0.22	<0.47	<0.32	<0.51	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/G-DRY	10															
1,1-DICHLOROETHENE	98789	<0.47	<0.53	<0.36	<0.58	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/G-DRY	10															
TRANS-1,2-DICHLOROET	98687	<0.46	<0.49	<0.34	<0.53	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
ENE UG/G-DRY	10															
1,2-DICHLOROPROPANE	98790	<0.52	<0.33	<0.23	<0.36	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/G-DRY	10															
CIS-1,3-DICHLOROPROP	98791	<0.19	<0.22	<0.24	<0.24	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
ENE UG/G-DRY	10															
TRANS-1,3-DICHLOROPR	98792	<0.19	<0.59	<0.40	<0.64	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
OPENE UG/G-DRY	10															
ETHYLBENZENE	98688	<0.29	<0.53	<0.37	<0.59	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/G-DRY	10															
METHYLENE CHLORIDE	98689	<0.41	<0.48	<0.34	<0.51	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/G-DRY	10															

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRSE1 PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

PARAMETERS	UNITS	STORET # METHOD	R6SE3 PRSE1 16	8SE1 PRSE1 17	8SE2 PRSE1 18	8SE3 PRSE1 19	9SE1A PRSE1 20	9SE1B PRSE1 21	9SE1C PRSE1 22	9SE2A PRSE1 23	9SE2B PRSE1 24	9SE2C PRSE1 25	9SE3A PRSE1 26	9SE3B PRSE1 27	9SE3C PRSE1 28	9SE4A PRSE1 29	9SE4B PRSE1 30
			SAMPLE ID/#														
DATE			12/05/85	01/09/86	01/09/86	01/09/86	12/02/85	12/02/85	12/02/85	12/02/85	12/02/85	12/02/85	12/02/85	12/02/85	12/02/85	12/02/85	12/02/85
TIME			10:00	09:45	10:30	11:00	09:40	09:40	09:40	10:00	10:00	10:00	10:20	10:20	10:20	10:40	10:40
1,1,2,2-TETRACHLOROETHANE	UG/G-DRY	98793 10	<0.62	<0.29	<0.20	<0.32	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
TETRACHLOROETHENE	UG/G-DRY	98690 10	<0.26	<0.77	<0.53	<0.85	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
TOLUENE	UG/G-DRY	98691 10	<0.21	<0.24	<0.17	<0.26	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
1,1,1-TRICHLOROETHANE	UG/G-DRY	98692 10	<0.17	<0.50	<0.35	<0.55	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
1,1,2-TRICHLOROETHANE	UG/G-DRY	98693 10	<0.40	<0.56	<0.38	<0.61	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
TRICHLOROETHENE	UG/G-DRY	98694 10	<0.30	<0.53	<0.37	<0.58	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
TRICHLOROFLUOROMETHANE	UG/G-DRY	98794 10	<0.56	<0.43	<0.30	<0.47	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
VINYL CHLORIDE	UG/G-DRY	98795 10	<0.44	<0.50	<0.35	<0.55	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
PH,SOIL		99218 0	7.8	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
1,2-DIBROMOETHANE (EDB)	MG/KG-DRY	98798 0	<0.004	<0.004	<0.003	<0.004	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
M-XYLENE	MG/KG-DRY	98799 10	<0.08	<0.42	<0.29	<0.46	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
O,P-XYLENE	MG/KG-DRY	98800 10	<0.08	<0.42	<0.29	<0.46	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
OIL&GR,IR,SED	UG/G- DRY	561 0	NRQ	4740	787	1670	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
LEAD,SED	UG/G-DRY	1052 0	<8.54	28.8	<3.77	43.4	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
MOISTURE	%WET WT	70320 0	48.7	50.3	29.0	53.2	48.1	41.0	36.8	48.0	42.8	36.9	50.9	46.5	55.7	55.7	42.7
METHYL ETHYL KETONE	UG/G-DRY	98801 10	1.6	<4.6	<4.1	<6.2	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
MIBK	UG/G-DRY	98696 10	<1.1	<0.60	<0.42	<0.66	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
DICHLOROBENZENE,TOTAL	UG/G-DRY	98803 10	<0.11	<0.39	<0.27	<0.43	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
CHROMIUM	XXXX	99739 0	NA	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
CHROMIUM,SED	UG/G- DRY	1029 0	18.0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRSE1 PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

PARAMETERS	UNITS	STORET # METHOD	SAMPLE ID/# R6SE3 PRSE1 16	8SE1 PRSE1 17	8SE2 PRSE1 18	8SE3 PRSE1 19	9SE1A PRSE1 20	9SE1B PRSE1 21	9SE1C PRSE1 22	9SE2A PRSE1 23	9SE2B PRSE1 24	9SE2C PRSE1 25	9SE3A PRSE1 26	9SE3B PRSE1 27	9SE3C PRSE1 28	9SE4A PRSE1 29	9SE4B PRSE1 30
DATE			12/05/85	01/09/86	01/09/86	01/09/86	12/02/85	12/02/85	12/02/85	12/02/85	12/02/85	12/02/85	12/02/85	12/02/85	12/02/85	12/02/85	12/02/85
TIME			10:00	09:45	10:30	11:00	09:40	09:40	09:40	10:00	10:00	10:00	10:20	10:20	10:20	10:40	10:40
4-CHLORO-3-METHYLPHENOL	MG/KG-DRY	99683 10	<0.12	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
2-CHLOROPHENOL,SOIL	MG/KG-DRY	99497 10	<0.08	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
2,4-DICHLOROPHENOL,S	MG/KG-DRY	99498 10	<0.12	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
2,4-DIMETHYPHENOL,SO	MG/KG-DRY	99499 10	<0.10	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
2,4-DINITROPHENOL,SO	MG/KG-DRY	99695 10	<0.97	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
2-METHYL-4,6-DINITROPHENOL	MG/KG-DRY	99686 10	<0.51	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
2-NITROPHENOL,SOIL	MG/KG-DRY	99495 10	<0.18	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
4-NITROPHENOL,SOIL	MG/KG-DRY	99496 10	<0.39	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
PENTACHLOROPHENOL,SO	MG/KG-DRY	99682 10	<0.49	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
PHENOL,SO	MG/KG-DRY	99685 10	<0.06	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
2,4,6-TRICHLRPHENOL,S	MG/KG-DRY	99684 10	<0.18	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
ACENAPHTHENE,SOIL	UG/G-DRY	99450 0	<0.06	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
ACENAPHTHYLENE,SOIL	MG/KG-DRY	99451 0	<0.03	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
ANTHRACENE,SOIL	MG/KG-DRY	99452 0	<0.06	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
BENZO(A)ANTHRACENE,SO	MG/KG-DRY	99453 0	<0.2	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
BENZO(B)FLUORANTHENE,S	MG/KG-DRY	99454 0	<0.5	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
BENZO(K)FLUORANTHENE,S	MG/KG-DRY	99455 0	<0.4	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
BENZO(A)PYRENE,SOIL	MG/KG-DRY	99456 0	<0.5	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
BENZO(G,H,I)PERYLENE,SOIL	MG/KG-DRY	99691 0	<1.2	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
BUTYL BENZYL PHTHALATE	MG/KG-DRY	99463 0	<0.1	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ

PROJECT NUMBER 85275 3000
FIELD GROUP PRSE1

PROJECT NAME PUERTO RICO CONFIRMATION STUDY
PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

PARAMETERS UNITS	STORET # METHOD	R6SE3 PRSE1 16	8SE1 PRSE1 17	8SE2 PRSE1 18	8SE3 PRSE1 19	9SE1A PRSE1 20	9SE1B PRSE1 21	9SE1C PRSE1 22	9SE2A PRSE1 23	9SE2B PRSE1 24	9SE2C PRSE1 25	9SE3A PRSE1 26	9SE3B PRSE1 27	9SE3C PRSE1 28	9SE4A PRSE1 29	9SE4B PRSE1 30
		SAMPLE ID/#														
DATE		12/05/85	01/09/86	01/09/86	01/09/86	12/02/85	12/02/85	12/02/85	12/02/85	12/02/85	12/02/85	12/02/85	12/02/85	12/02/85	12/02/85	12/02/85
TIME		10:00	09:45	10:30	11:00	09:40	09:40	09:40	10:00	10:00	10:00	10:20	10:20	10:20	10:40	10:40
BIS(2-CHLRETH)ETHER, SO MG/KG-DRY	99458 0	<0.06	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
BIS(2-CHLETHOXY)METH ,S MG/KG-DRY	99459 0	<0.06	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
BIS(2-E-H)PHTHALATE, SO MG/KG-DRY	99460 0	<0.2	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
BIS(2-CHLISOP)ETHER, SO MG/KG-DRY	99461 0	<0.1	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
4-BROMOPHPHETHER,SOI L MG/KG-DRY	99462 0	<0.3	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
2-CHLRNAPHTHALENE,SO MG/KG-DRY	99464 0	<0.06	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
4-CHLRPHPHETHER,SOIL MG/KG-DRY	99465 0	<0.1	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
CHRYSENE, SOIL MG/KG-DRY	99690 0	<0.2	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
DIBENZO(A,H)ANTHRA,S O MG/KG-DRY	99466 0	<1	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
DI-N-BUTYL PHTHALATE MG/KG-DRY	99467 0	<0.06	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
1,3DICHLRBENZENE,SOI L MG/KG-DRY	99468 0	<0.08	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
1,2-DICHLRBENZENE,SO MG/KG-DRY	99470 0	<0.08	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
1,4-DICHLRBENZ ,SO MG/KG-DRY	99469 0	<0.07	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
3,3-DICHLRBENZIDINE, SO MG/KG-DRY	99471 0	<0.8	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
DIETHYLPHTHALATE,SOI L MG/KG-DRY	99472 0	<0.06	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
DIMETHYLPHTHALATE,SO MG/KG-DRY	99473 0	<0.06	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
2,4-DNT,SO MG/KG-DRY	99474 0	<0.2	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
2,6-DNT,SO MG/KG-DRY	99475 0	<0.2	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
DI-N-OCTYL PHTHALATE MG/KG-DRY	99476 0	0.2	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
FLUORANTHENE,SOIL MG/KG-DRY	99689 0	<0.08	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRSEI PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS	UNITS	STORET # METHOD	R6SE3 PRSEI 16	8SEI PRSEI 17	8SE2 PRSEI 18	8SE3 PRSEI 19	9SE1A PRSEI 20	9SE1B PRSEI 21	9SE1C PRSEI 22	9SE2A PRSEI 23	9SE2B PRSEI 24	9SE2C PRSEI 25	9SE3A PRSEI 26	9SE3B PRSEI 27	9SE3C PRSEI 28	9SE4A PRSEI 29	9SE4B PRSEI 30
DATE			12/05/85	01/09/86	01/09/86	01/09/86	12/02/85	12/02/85	12/02/85	12/02/85	12/02/85	12/02/85	12/02/85	12/02/85	12/02/85	12/02/85	12/02/85
TIME			10:00	09:45	10:30	11:00	09:40	09:40	09:40	10:00	10:00	10:00	10:20	10:20	10:20	10:40	10:40
FLUORENE, SOIL	MG/KG-DRY	99692 0	<0.06	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
HEXCHLRCYCLPENTADIEN .S	MG/KG-DRY	99481 0	<0.3	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
HEXACHLOROBENZENE,SO	MG/KG-DRY	99478 0	<0.2	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
HEXACHLOROBUTADIENE, S	MG/KG-DRY	99479 0	<0.2	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
HEXACHLOROETHANE,SOI L	MG/KG-DRY	99480 0	<0.2	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
INDENO(1,2,3-CD)PYR, SO	MG/KG-DRY	99482 0	<1.0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
ISOPHORONE,SOIL	MG/KG-DRY	99483 0	<0.06	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
NAPHTHALENE,SOIL	MG/KG-DRY	99696 0	<0.06	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
NITROBENZENE,SOIL	UG/G-DRY	99485 0	<0.085	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
N-NITROSODIPROPLAMIN E	MG/KG-DRY	99487 0	<0.1	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
N-NITROSODIMETHLAMIN E	MG/KG-DRY	99486 0	<0.1	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
N-NITROSODIPHENLAMIN E	MG/KG-DRY	99488 0	<0.1	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
PHENANTHRENE,SOIL	MG/KG-DRY	99489 0	<0.06	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
PYRENE,SO	MG/KG-DRY	99490 0	<0.08	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
1,2,4-TRICHLRBENZENE .S	MG/KG-DRY	99492 0	<0.1	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
ALDRIN,SED	UG/G- DRY	98356 0	<0.487	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
BHC,A,SED	UG/G-DRY	98357 0	<0.487	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
BHC,B,SED	UG/G-DRY	98358 0	<0.487	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
BHC,D,SED	UG/G-DRY	98359 0	<0.487	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
BHC,G,SED	UG/G-DRY	98360 0	<0.487	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ

PROJECT NUMBER 85275 3000
FIELD GROUP PRSEI

PROJECT NAME PUERTO RICO CONFIRMATION STUDY
PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS UNITS	STORET # METHOD	R6SE3 PRSEI 16	8SEI PRSEI 17	8SE2 PRSEI 18	8SE3 PRSEI 19	9SE1A PRSEI 20	9SE1B PRSEI 21	9SE1C PRSEI 22	9SE2A PRSEI 23	9SE2B PRSEI 24	9SE2C PRSEI 25	9SE3A PRSEI 26	9SE3B PRSEI 27	9SE3C PRSEI 28	9SE4A PRSEI 29	9SE4B PRSEI 30
DATE		12/05/85	01/09/86	01/09/86	01/09/86	12/02/85	12/02/85	12/02/85	12/02/85	12/02/85	12/02/85	12/02/85	12/02/85	12/02/85	12/02/85	12/02/85
TIME		10:00	09:45	10:30	11:00	09:40	09:40	09:40	10:00	10:00	10:00	10:20	10:20	10:20	10:40	10:40
CHLORDANE,SED UG/G- DRY	98361 0	<1.95	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
DDD,PP' UG/G-DRY	98362 0	<0.487	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
DDE,PP' UG/G-DRY	98363 0	<0.487	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
DDT,PP' UG/G-DRY	98364 0	<0.487	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
DIELDRIN UG/G-DRY	98365 0	<0.487	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
ENDOSULFAN,A UG/G- DRY	98366 0	<0.487	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
ENDOSULFAN,B UG/G- DRY	98367 0	<0.487	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
ENDOSULFAN SULFATE UG/G-DRY	98368 0	<0.487	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
ENDRIN UG/G-DRY.	98369 0	<0.487	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
ENDRIN ALDEHYDE MG/K G-DRY MG/KG-DRY	98370 0	<0.487	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
HEPTACHLOR UG/G- DRY	98371 0	<0.487	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
HEPTACHLOR EPOXIDE UG/G-DRY	98372 0	<0.487	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
TOXAPHENE UG/G- DRY	98373 0	<19.5	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
PCB 1016,SED UG/G-DRY	98140 0	<1.17	NRQ	NRQ	NRQ	<1.16	<1.70	<1.58	<1.92	<1.75	<1.58	<2.04	<1.87	<2.26	<2.26	<1.74
PCB-1221,SOIL UG/G-DRY	98351 0	<1.17	NRQ	NRQ	NRQ	<1.16	<1.70	<1.58	<1.92	<1.75	<1.58	<2.04	<1.87	<2.26	<2.26	<1.74
PCB-1232,SOIL UG/G- DRY	98352 0	<1.17	NRQ	NRQ	NRQ	<1.16	<1.70	<1.58	<1.92	<1.75	<1.58	<2.04	<1.87	<2.26	<2.26	<1.74
PCB-1242,SOIL UG/G-DRY	98353 0	<1.17	NRQ	NRQ	NRQ	<1.16	<1.70	<1.58	<1.92	<1.75	<1.58	<2.04	<1.87	<2.26	<2.26	<1.74
PCB1254-SOIL UG/G- DRY	98354 0	<1.17	NRQ	NRQ	NRQ	<1.16	<1.70	<1.58	<1.92	<1.75	<1.58	<2.04	<1.87	<2.26	<2.26	<1.74
PCB-1248 SOIL UG/G-DRY	98802 0	<1	NRQ	NRQ	NRQ	<1	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2
PCB 1260,SED UG/G-DRY	98139 0	<1.17	NRQ	NRQ	NRQ	<1.16	<1.70	<1.58	<1.92	<1.75	<1.58	<2.04	<1.87	<2.26	<2.26	<1.74

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRSE1 PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

PARAMETERS	STORET #	R6SE3	8SE1	8SE2	8SE3	9SE1A	9SE1B	9SE1C	9SE2A	9SE2B	9SE2C	9SE3A	9SE3B	9SE3C	9SE4A	9SE4B
		SAMPLE ID/#														
		PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1
UNITS	METHOD	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
DATE		12/05/85	01/09/86	01/09/86	01/09/86	12/02/85	12/02/85	12/02/85	12/02/85	12/02/85	12/02/85	12/02/85	12/02/85	12/02/85	12/02/85	12/02/85
TIME		10:00	09:45	10:30	11:00	09:40	09:40	09:40	10:00	10:00	10:00	10:20	10:20	10:20	10:40	10:40
ANTIMONY,SED	1098	7.4	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
MG/KG-DRY	0															
ARSENIC,SED	1003	16.4	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/G- DRY	0															
BERYLLIUM,SED	1013	0.392	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
MG/KG-DRY	0															
CADMIUM,SED	1028	<0.407	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/G- DRY	0															
COPPER,SED	1043	26.4	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/G- DRY	0															
MERCURY	71921	0.084	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/G-DRY	0															
NICKEL,SED	1068	7.45	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/G- DRY	0															
SELENIUM,SED	1148	19.4	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
MG/KG-DRY	0															
SILVER,SED	1078	<0.779	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
MG/KG- DRY	0															
THALLIUM,SED	34480	<0.238	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
MG/KG- DRY	0															
ZINC,SED	1093	29.8	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/G-DRY	0															

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRSE1 PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

PARAMETERS	STORET #	SAMPLE ID/# 9SE4C	9SE5A	9SE5B	9SE5C	9SE6A	9SE6B	9SE6C	9SE7A	9SE7B	9SE7C	9SE8A	9SE8B	9SE8C	9SE9A	9SE9B
		PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1
UNITS	METHOD	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
DATE		12/02/85	12/02/85	12/02/85	12/02/85	12/02/85	12/02/85	12/02/85	12/02/85	12/02/85	12/02/85	12/02/85	12/02/85	12/02/85	12/02/85	12/02/85
TIME		10:40	11:00	11:00	11:00	11:20	11:20	11:20	11:40	11:40	11:40	12:00	12:00	12:00	12:20	12:20
MOISTURE	70320	30.0	56.4	43.1	42.7	51.6	38.7	34.6	55.2	47.8	41.5	55.8	47.0	48.3	51.7	48.9
%WET WT	0															
PCB 1016,SED	98140	<1.43	<2.30	<1.76	<1.75	<2.07	<1.63	<1.53	<2.23	<1.92	<1.71	<2.26	<1.89	<1.94	<2.07	<1.96
UG/G-DRY	0															
PCB-1221,SOIL	98351	<1.43	<2.30	<1.76	<1.75	<2.07	<1.63	<1.53	<2.23	<1.92	<1.71	<2.26	<1.89	<1.94	<2.07	<1.96
UG/G-DRY	0															
PCB-1232,SOIL	98352	<1.43	<2.30	<1.76	<1.75	<2.07	<1.63	<1.53	<2.23	<1.92	<1.71	<2.26	<1.89	<1.94	<2.07	<1.96
UG/G- DRY	0															
PCB-1242,SOIL	98353	<1.43	<2.30	<1.76	<1.75	<2.07	<1.63	<1.53	<2.23	<1.92	<1.71	<2.26	<1.89	<1.94	<2.07	<1.96
UG/G-DRY	0															
PCB1254-SOIL	98354	<1.43	<2.30	<1.76	<1.75	<2.07	<1.63	<1.53	<2.23	<1.92	<1.71	<2.26	<1.89	<1.94	<2.07	<1.96
UG/G- DRY	0															
PCB-1248 SOIL	98802	<1	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2
UG/G-DRY	0															
PCB 1260,SED	98139	<1.43	<2.30	<1.76	<1.75	<2.07	<1.63	<1.53	<2.23	<1.92	<1.71	<2.26	<1.89	<1.94	<2.07	<1.96
UG/G-DRY	0															

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRSE1 PROJECT MANAGER RUSS BOWEN
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SAMPLE ID/#

PARAMETERS UNITS	STORET # METHOD	9SE9C PRSE1 46	9SE10A PRSE1 47	9SE10B PRSE1 48	9SE10C PRSE1 49	12SE1 PRSE1 50	13SE1 PRSE1 51	13SE2 PRSE1 52	13SE3 PRSE1 53	13SE4 PRSE1 54	13SE5 PRSE1 55	13SE6 PRSE1 56	14SE1 PRSE1 57	14SE2 PRSE1 58	14SE3 PRSE1 59	14SE4 PRSE1 60
DATE		12/02/85	12/02/85	12/02/85	12/02/85	01/08/86	01/23/86	01/23/86	01/23/86	01/22/86	01/22/86	01/22/86	11/22/85	11/22/85	11/22/85	11/22/85
TIME		12:20	12:40	12:40	12:40	09:20	10:30	11:00	11:30	09:15	10:45	11:15	08:20	08:45	09:00	09:20
BENZENE	98699	NRQ	NRQ	NRQ	NRQ	<0.13	<0.13	<0.10	<0.17	<0.12	<0.17	<0.15	<0.13	<0.09	<0.19	<0.20
UG/G-DRY	10															
BROMODICHLOROMETHANE	98783	NRQ	NRQ	NRQ	NRQ	<0.28	<0.25	<0.20	<0.33	<0.23	<0.33	<0.31	<0.17	<0.17	<0.36	<0.38
UG/G-DRY	10															
BROMOFORM	98784	NRQ	NRQ	NRQ	NRQ	<0.61	<0.53	<0.42	<0.70	<0.49	<0.70	<0.65	<0.46	<0.30	<0.64	<0.68
UG/G-DRY	10															
BROMOMETHANE	98785	NRQ	NRQ	NRQ	NRQ	<0.57	<0.51	<0.41	<0.68	<0.47	<0.68	<0.63	<0.37	<0.26	<0.55	0.0
UG/G-DRY	10															
CARBON TETRACHLORIDE	98680	NRQ	NRQ	NRQ	NRQ	<0.47	<0.43	<0.34	<0.57	<0.40	<0.57	<0.53	<0.16	<0.31	<0.66	<0.69
UG/G-DRY	10															
CHLOROBENZENE	98681	NRQ	NRQ	NRQ	NRQ	<0.22	<0.19	<0.15	<0.25	<0.17	<0.25	<0.23	<0.12	<0.13	<0.27	<0.29
UG/G-DRY	10															
CHLOROETHANE	98786	NRQ	NRQ	NRQ	NRQ	<0.77	<0.72	<0.58	<0.96	<0.66	<0.96	<0.89	<0.80	<0.45	<0.98	<1.0
UG/G-DRY	10															
2-CHLOROETHYLVINYLET	98796	NRQ	NRQ	NRQ	NRQ	<0.61	<0.59	<0.47	<0.79	<0.55	<0.79	<0.73	<0.79	<0.40	<0.86	<0.90
HER UG/G-DRY	10															
CHLOROFORM	98682	NRQ	NRQ	NRQ	NRQ	<0.251	<0.224	<0.178	<0.297	<0.206	<0.296	<0.275	<0.142	<0.155	<0.335	<0.354
UG/G-DRY	10															
CHLOROMETHANE	98787	NRQ	NRQ	NRQ	NRQ	<0.47	<0.54	<0.43	<0.71	<0.49	<0.71	<0.66	<0.32	<0.46	<0.99	<1.0
UG/G-DRY	10															
DIBROMOCHLOROMETHANE	98788	NRQ	NRQ	NRQ	NRQ	<0.47	<0.41	<0.33	<0.55	<0.38	<0.54	<0.51	<0.28	<0.26	<0.56	<0.59
UG/G-DRY	10															
1,1-DICHLOROETHANE	98683	NRQ	NRQ	NRQ	NRQ	<0.22	<0.21	<0.19	<0.27	<0.19	<0.27	<0.25	<0.22	<0.15	<0.32	<0.34
UG/G-DRY	10															
1,2-DICHLOROETHANE	98684	NRQ	NRQ	NRQ	NRQ	<0.44	<0.40	<0.32	<0.53	<0.37	<0.53	<0.50	<0.20	<0.25	<0.54	<0.57
UG/G-DRY	10															
1,1-DICHLOROETHENE	98789	NRQ	NRQ	NRQ	NRQ	<0.49	<0.44	<0.35	<0.58	<0.40	<0.57	<0.54	<0.40	<0.33	<0.72	<0.76
UG/G-DRY	10															
TRANS-1,2-DICHLOROET	98687	NRQ	NRQ	NRQ	NRQ	<0.46	<0.39	<0.31	<0.52	<0.36	<0.51	<0.48	<0.37	<0.28	<0.61	<0.64
ENE UG/G-DRY	10															
1,2-DICHLOROPROPANE	98790	NRQ	NRQ	NRQ	NRQ	<0.31	<0.29	<0.23	<0.38	<0.27	<0.38	<0.36	<0.41	<0.21	<0.46	<0.48
UG/G-DRY	10															
CIS-1,3-DICHLOROPROP	98791	NRQ	NRQ	NRQ	NRQ	<0.20	<0.19	<0.16	<0.26	<0.18	<0.26	<0.24	<0.17	<0.13	<0.28	<0.29
ENE UG/G-DRY	10															
TRANS-1,3-DICHLOROPR	98792	NRQ	NRQ	NRQ	NRQ	<0.55	<0.51	<0.41	<0.68	<0.47	<0.68	<0.63	<0.17	<0.35	<0.76	<0.80
OPENE UG/G-DRY	10															
ETHYLBENZENE	98688	NRQ	NRQ	NRQ	NRQ	<0.50	<0.41	<0.32	<0.54	<0.38	<0.54	<0.50	<0.28	<0.27	<0.59	<0.62
UG/G-DRY	10															
METHYLENE CHLORIDE	98689	NRQ	NRQ	NRQ	NRQ	<0.50	<0.31	<0.26	<0.41	<0.29	<0.41	<0.37	<1.3	<0.25	<0.52	<0.57
UG/G-DRY	10															

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRSE1 PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS	STORET #	9SE9C	9SE10A	9SE10B	9SE10C	12SE1	13SE1	13SE2	13SE3	13SE4	13SE5	13SE6	14SE1	14SE2	14SE3	14SE4
		PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1
UNITS	METHOD	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
DATE		12/02/85	12/02/85	12/02/85	12/02/85	01/08/86	01/23/86	01/23/86	01/23/86	01/22/86	01/22/86	01/22/86	11/22/85	11/22/85	11/22/85	11/22/85
TIME		12:20	12:40	12:40	12:40	09:20	10:30	11:00	11:30	09:15	10:45	11:15	08:20	08:45	09:00	09:20
1,1,2,2-TETRACHLOROETHANE	98793	NRQ	NRQ	NRQ	NRQ	<0.27	<0.25	<0.20	<0.33	<0.23	<0.33	<0.31	<0.51	<0.16	<0.35	<0.37
UG/G-DRY	10															
TETRACHLOROETHENE	98690	NRQ	NRQ	NRQ	NRQ	<0.72	<0.59	<0.47	<0.79	<0.55	<0.79	<0.73	<0.28	<0.39	<0.85	<0.90
UG/G-DRY	10															
TOLUENE	98691	NRQ	NRQ	NRQ	NRQ	<0.20	<0.20	<0.16	<0.26	<0.18	<0.26	<0.23	<0.19	<0.14	<0.31	<0.33
UG/G-DRY	10															
1,1,1-TRICHLOROETHANE	98692	NRQ	NRQ	NRQ	NRQ	<0.47	<0.40	<0.32	<0.53	<0.37	<0.53	<0.49	<0.18	<0.26	<0.57	<0.60
UG/G-DRY	10															
1,1,2-TRICHLOROETHANE	98693	NRQ	NRQ	NRQ	NRQ	<0.52	<0.45	<0.36	<0.59	<0.41	<0.59	<0.55	<0.39	<0.31	<0.66	<0.70
UG/G-DRY	10															
TRICHLOROETHENE	98694	NRQ	NRQ	NRQ	NRQ	<0.50	<0.42	<0.34	<0.56	<0.39	<0.56	<0.52	<0.25	<0.29	<0.62	<0.65
UG/G-DRY	10															
TRICHLOROFLUOROMETHANE	98794	NRQ	NRQ	NRQ	NRQ	<0.41	<0.47	<0.37	<0.62	<0.43	<0.62	<0.58	<0.49	<0.28	<0.60	<0.63
UG/G-DRY	10															
VINYL CHLORIDE	98795	NRQ	NRQ	NRQ	NRQ	<0.47	<0.51	<0.41	<0.68	<0.47	<0.68	<0.63	<0.34	<0.26	<0.57	<0.60
UG/G-DRY	10															
PH,SOIL	99218	NRQ	NRQ	NRQ	NRQ	8.1	7.3	7.2	7.5	7.4	7.3	7.3	8.0	8.1	7.9	7.7
	0															
1,2-DIBROMOETHANE (EDB)	98798	NRQ	NRQ	NRQ	NRQ	<0.003	<0.005	<0.004	<0.007	<0.005	<0.007	<0.006	<0.004	<0.004	<0.007	<0.007
MG/KG-DRY	0															
M-XYLENE	98799	NRQ	NRQ	NRQ	NRQ	<0.39	<0.36	<0.29	<0.48	<0.33	<0.48	<0.44	<0.08	<0.27	<0.58	<0.61
MG/KG-DRY	10															
O,P-XYLENE	98800	NRQ	NRQ	NRQ	NRQ	<0.39	<0.37	<0.30	<0.49	<0.34	<0.49	<0.46	<0.08	<0.21	<0.46	<0.49
MG/KG-DRY	10															
OIL&GR,IR,SED	561	NRQ	NRQ	NRQ	NRQ	3340	52300	6710	3280	1730	1830	10200	112	119	250	219
UG/G- DRY	0															
LEAD,SED	1052	NRQ	NRQ	NRQ	NRQ	<4.68	400	42.3	<12.0	7.79	<11.7	<10.2	<2.87	<2.81	<6.62	<6.15
UG/G-DRY	0															
MOISTURE	70320	46.7	53.9	47.3	43.6	41.0	61.5	53.2	70.2	58.6	70.2	67.1	43.0	43.0	71.1	72.8
%WET WT	0															
METHYL ETHYL KETONE	98801	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	0.008	<2.0	<4.3	<4.6
UG/G-DRY	10															
MIBK	98696	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.96	<0.03	<0.62	<0.66
UG/G-DRY	10															
DICHLOROBENZENE,TOTAL	98803	NRQ	NRQ	NRQ	NRQ	<0.37	<0.34	<0.27	<0.45	<0.31	<0.45	<0.41	<0.10	<0.17	<0.37	<0.39
UG/G-DRY	10															
PCB 1016,SED	98140	<1.88	<2.17	<1.90	<1.77	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/G-DRY	0															
PCB-1221,SOIL	98351	<1.88	<2.17	<1.90	<1.77	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/G-DRY	0															

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRSE1 PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

PARAMETERS	STORET #	9SE9C	9SE10A	9SE10B	9SE10C	12SE1	13SE1	13SE2	13SE3	13SE4	13SE5	13SE6	14SE1	14SE2	14SE3	14SE4
		SAMPLE ID/#														
		PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1
UNITS	METHOD	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
DATE		12/02/85	12/02/85	12/02/85	12/02/85	01/08/86	01/23/86	01/23/86	01/23/86	01/22/86	01/22/86	01/22/86	11/22/85	11/22/85	11/22/85	11/22/85
TIME		12:20	12:40	12:40	12:40	09:20	10:30	11:00	11:30	09:15	10:45	11:15	08:20	08:45	09:00	09:20
PCB-1232,SOIL	98352	<1.88	<2.17	<1.90	<1.77	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/G- DRY	0															
PCB-1242,SOIL	98353	<1.88	<2.17	<1.90	<1.77	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/G-DRY	0															
PCB1254-SOIL	98354	<1.88	<2.17	<1.90	<1.77	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/G- DRY	0															
PCB-1248 SOIL	98802	<2	<2	<2	<2	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/G-DRY	0															
PCB 1260,SED	98139	<1.88	<2.17	<1.90	<1.77	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/G-DRY	0															

PROJECT NUMBER 85275 3000
FIELD GROUP PRSE1

PROJECT NAME PUERTO RICO CONFIRMATION STUDY
PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

PARAMETERS	STORET #	SAMPLE ID/# 14SE5 PRSE1 61	14SE6 PRSE1 62	14SE7 PRSE1 63	14SE8 PRSE1 64	14SE9 PRSE1 65	14SE10 PRSE1 66	14SE11 PRSE1 67	14SE12 PRSE1 68	18SE1 PRSE1 69	18SE2 PRSE1 70	S6SE1 PRSE1 71	S6SE2 PRSE1 72	S7SE1 PRSE1 76	S7SE1 PRSE1 109
UNITS	METHOD														
DATE		11/22/85	11/22/85	11/22/85	11/22/85	11/22/85	11/22/85	11/22/85	11/22/85	11/26/85	11/26/85	12/09/85	12/09/85	12/09/85	03/14/86
TIME		10:15	10:35	10:50	11:20	12:10	12:35	12:55	13:15	09:15	09:33	10:00	10:15	11:00	11:00
BENZENE	98699	<0.55	<0.37	<0.43	<0.10	<0.10	<0.17	<0.38	<0.10	NRQ	NRQ	NRQ	NRQ	<0.15	NRQ
UG/G-DRY	10														
BROMODICHLOROMETHANE	98783	<1.0	<0.49	<0.80	<0.18	<0.19	<0.22	<0.51	<0.18	NRQ	NRQ	NRQ	NRQ	<0.30	NRQ
UG/G-DRY	10														
BROMOFORM	98784	<1.8	<1.3	<1.4	<0.33	<0.34	<0.58	<1.3	<0.32	NRQ	NRQ	NRQ	NRQ	<0.55	NRQ
UG/G-DRY	10														
BROMOMETHANE	98785	<1.6	<1.0	<1.2	<0.28	<0.29	<0.46	<1.1	<0.27	NRQ	NRQ	NRQ	NRQ	<0.51	NRQ
UG/G-DRY	10														
CARBON TETRACHLORIDE	98680	<1.9	<0.45	<1.5	<0.34	<0.35	<0.20	<0.46	<0.33	NRQ	NRQ	NRQ	NRQ	<0.55	NRQ
UG/G-DRY	10														
CHLOROBENZENE	98681	<0.78	<0.35	<0.61	<0.14	<0.15	<0.16	<0.36	<0.14	NRQ	NRQ	NRQ	NRQ	<0.21	NRQ
UG/G-DRY	10														
CHLOROETHANE	98786	<2.8	<2.3	<2.2	<0.50	<0.52	<1.0	<2.3	<0.49	NRQ	NRQ	NRQ	NRQ	<0.79	NRQ
UG/G-DRY	10														
2-CHLOROETHYLVINYLETHER	98796	<2.4	<2.2	<1.9	<0.44	<0.45	<1.00	<2.3	<0.42	NRQ	NRQ	NRQ	NRQ	<0.69	NRQ
UG/G-DRY	10														
CHLOROFORM	98682	<0.960	<0.403	<0.748	<0.172	<0.178	<0.180	<0.415	<0.165	NRQ	NRQ	NRQ	NRQ	<0.265	NRQ
UG/G-DRY	10														
CHLOROMETHANE	98787	<2.8	<0.90	<2.2	<0.51	<0.53	<0.40	<0.93	<0.49	NRQ	NRQ	NRQ	NRQ	<0.72	NRQ
UG/G-DRY	10														
DIBROMOCHLOROMETHANE	98788	<1.6	<0.80	<1.2	<0.29	<0.30	<0.36	<0.83	<0.28	NRQ	NRQ	NRQ	NRQ	<0.47	NRQ
UG/G-DRY	10														
1,1-DICHLOROETHANE	98683	<0.91	<0.62	<0.71	<0.16	<0.17	<0.28	<0.64	<1.6	NRQ	NRQ	NRQ	NRQ	<0.25	NRQ
UG/G-DRY	10														
1,2-DICHLOROETHANE	98684	<1.5	<0.57	<1.2	<0.28	<0.29	<0.25	<0.59	<0.27	NRQ	NRQ	NRQ	NRQ	<0.46	NRQ
UG/G-DRY	10														
1,1-DICHLOROETHENE	98789	<2.1	<1.1	<1.6	<0.37	<0.38	<0.51	<1.2	<0.36	NRQ	NRQ	NRQ	NRQ	<0.50	NRQ
UG/G-DRY	10														
TRANS-1,2-DICHLOROETHENE	98687	<1.7	<1.1	<1.4	<0.31	<0.32	<0.47	<1.1	<0.30	NRQ	NRQ	NRQ	NRQ	<0.46	NRQ
UG/G-DRY	10														
1,2-DICHLOROPROPANE	98790	<1.3	<1.2	<1.0	<0.23	<0.24	<0.52	<1.2	<0.23	NRQ	NRQ	NRQ	NRQ	<0.37	NRQ
UG/G-DRY	10														
CIS-1,3-DICHLOROPROPENE	98791	<0.79	<0.49	<0.62	<0.14	<0.15	<0.22	<0.50	<0.14	NRQ	NRQ	NRQ	NRQ	<0.23	NRQ
UG/G-DRY	10														
TRANS-1,3-DICHLOROPROPENE	98792	<2.2	<0.49	<1.7	<0.39	<0.40	<0.22	<0.50	<0.38	NRQ	NRQ	NRQ	NRQ	<0.63	NRQ
UG/G-DRY	10														
ETHYLBENZENE	98688	<1.7	<0.79	<1.3	<0.30	<0.31	<0.35	<0.81	<0.29	NRQ	NRQ	NRQ	NRQ	<0.46	NRQ
UG/G-DRY	10														
METHYLENE CHLORIDE	98689	<1.5	<3.7	<1.2	<0.27	<0.28	<0.40	<0.92	<0.26	NRQ	NRQ	NRQ	NRQ	<0.46	NRQ
UG/G-DRY	10														

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRSE1 PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

PARAMETERS	UNITS	STORET # METHOD	14SE5 PRSE1 61	14SE6 PRSE1 62	14SE7 PRSE1 63	14SE8 PRSE1 64	14SE9 PRSE1 65	14SE10 PRSE1 66	14SE11 PRSE1 67	14SE12 PRSE1 68	18SE1 PRSE1 69	18SE2 PRSE1 70	S6SE1 PRSE1 71	S6SE2 PRSE1 72	S7SE1 PRSE1 76	S7SE1 PRSE1 109
			SAMPLE ID/#													
DATE			11/22/85	11/22/85	11/22/85	11/22/85	11/22/85	11/22/85	11/22/85	11/22/85	11/26/85	11/26/85	12/09/85	12/09/85	12/09/85	03/14/86
TIME			10:15	10:35	10:50	11:20	12:10	12:35	12:55	13:15	09:15	09:33	10:00	10:15	11:00	11:00
1,1,2,2-TETRACHLOROETHANE	UG/G-DRY	98793 10	<1.0	<1.5	<0.79	<0.18	<0.19	<0.65	<1.5	<0.18	NRQ	NRQ	NRQ	NRQ	<0.26	NRQ
TETRACHLOROETHENE	UG/G-DRY	98690 10	<2.4	<0.79	<1.9	<0.43	<0.45	<0.35	<0.81	<0.42	NRQ	NRQ	NRQ	NRQ	<0.65	NRQ
TOLUENE	UG/G-DRY	98691 10	<0.88	<0.53	<0.70	<0.16	<0.16	<0.23	<0.54	<1.5	NRQ	NRQ	NRQ	NRQ	<0.24	NRQ
1,1,1-TRICHLOROETHANE	UG/G-DRY	98692 10	<1.6	<0.50	<1.3	<0.29	<0.30	<0.22	<0.51	<0.28	NRQ	NRQ	NRQ	NRQ	<0.49	NRQ
1,1,2-TRICHLOROETHANE	UG/G-DRY	98693 10	<1.9	<1.1	<1.5	<0.34	<0.35	<0.49	<1.1	<0.33	NRQ	NRQ	NRQ	NRQ	<0.49	NRQ
TRICHLOROETHENE	UG/G-DRY	98694 10	<1.8	<0.71	<1.4	<0.32	<0.33	<0.32	<0.73	<0.31	NRQ	NRQ	NRQ	NRQ	<0.48	NRQ
TRICHLOROFLUOROMETHANE	UG/G-DRY	98794 10	<1.7	<1.4	<1.3	<0.31	<0.32	<0.61	<1.4	<0.30	NRQ	NRQ	NRQ	NRQ	<0.47	NRQ
VINYL CHLORIDE	UG/G-DRY	98795 10	<1.6	<0.96	<1.3	<0.29	<0.30	<0.43	<0.99	<0.28	NRQ	NRQ	NRQ	NRQ	<0.51	NRQ
PH,SOIL		99218 0	7.7	7.8	7.4	8.0	7.8	7.9	8.1	8.2	NRQ	NRQ	NRQ	NRQ	7.9	NRQ
1,2-DIBROMOETHANE (EDB)	MG/KG-DRY	98798 0	<0.02	<0.01	<0.02	<0.004	<0.004	<0.004	<0.003	<0.003	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
M-XYLENE	MG/KG-DRY	98799 10	<1.7	<0.22	<1.3	<0.30	<0.31	<0.10	<0.23	<0.29	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
O,P-XYLENE	MG/KG-DRY	98800 10	<1.3	<0.22	<1.0	<0.24	<0.24	<0.10	<0.22	<0.23	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
OIL&GR,IR,SED	UG/G- DRY	561 0	656	147	806	225	2080	1670	1180	993	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
LEAD,SED	UG/G-DRY	1052 0	<18.7	<9.57	<13.9	<3.18	<3.34	<3.94	<2.88	<3.08	NRQ	NRQ	NRQ	NRQ	116	NRQ
MOISTURE	%WET WT	70320 0	89.4	82.4	88.2	44.6	46.5	54.5	39.0	39.0	51.6	60.2	36.5	33.2	61.1	47.2
METHYL ETHYL KETONE	UG/G-DRY	98801 10	<12	<2.8	<9.4	<2.2	<2.1	<1.1	<3.6	<2.1	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
MIBK	UG/G-DRY	98696 10	<1.8	<2.7	<1.4	<0.32	<0.34	<1.2	<2.8	<0.31	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
DICHLOROBENZENE,TOTAL	UG/G-DRY	98803 10	<1.0	<0.30	<0.82	<0.19	<0.19	<0.13	<0.31	<0.18	NRQ	NRQ	NRQ	NRQ	<0.28	NRQ
CHROMIUM,SED	UG/G- DRY	1029 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	126	NRQ
4-CHLORO-3-METHYLPHENOL	MG/KG-DRY	99683 10	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.08	NRQ

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRSEI PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

PARAMETERS	STORET #	SAMPLE ID/# 14SE5	14SE6	14SE7	14SE8	14SE9	14SE10	14SE11	14SE12	18SE1	18SE2	S6SE1	S6SE2	S7SE1	S7SE1
UNITS	METHOD	PRSEI 61	PRSEI 62	PRSEI 63	PRSEI 64	PRSEI 65	PRSEI 66	PRSEI 67	PRSEI 68	PRSEI 69	PRSEI 70	PRSEI 71	PRSEI 72	PRSEI 76	PRSEI 109
DATE		11/22/85	11/22/85	11/22/85	11/22/85	11/22/85	11/22/85	11/22/85	11/22/85	11/26/85	11/26/85	12/09/85	12/09/85	12/09/85	03/14/86
TIME		10:15	10:35	10:50	11:20	12:10	12:35	12:55	13:15	09:15	09:33	10:00	10:15	11:00	11:00
2-CHLOROPHENOL,SOIL	99497	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.08	NRQ
MG/KG-DRY	10														
2,4-DICHLOROPHENOL,S	99498	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.08	NRQ
MG/KG-DRY	10														
2,4-DIMETHYPHENOL,SO	99499	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.08	NRQ
MG/KG-DRY	10														
2,4-DINITROPHENOL,SO	99695	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.26	NRQ
MG/KG-DRY	10														
2-METHYL-4,6-DINITRO	99686	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.18	NRQ
PHENOL MG/KG-DRY	10														
2-NITROPHENOL,SOIL	99495	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.08	NRQ
MG/KG-DRY	10														
4-NITROPHENOL,SOIL	99496	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.15	NRQ
MG/KG-DRY	10														
PENTACHLOROPHENOL,SO	99682	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.17	NRQ
MG/KG-DRY	10														
PHENOL,SO	99685	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.08	NRQ
MG/KG-DRY	10														
2,4,6-TRICHLRPHENOL,	99684	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.09	NRQ
S MG/KG-DRY	10														
ACENAPHTHENE,SOIL	99450	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.08	NRQ
UG/G-DRY	0														
ACENAPHTHYLENE,SOIL	99451	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.08	NRQ
MG/KG-DRY	0														
ANTHRACENE,SOIL	99452	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.08	NRQ
MG/KG-DRY	0														
BENZO(A)ANTHRACENE,S	99453	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.08	NRQ
O MG/KG-DRY	0														
BENZO(B)FLUORANTHENE	99454	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.08	NRQ
,S MG/KG-DRY	0														
BENZO(K)FLUORANTHENE	99455	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.08	NRQ
,S MG/KG-DRY	0														
BENZO(A)PYRENE,SOIL	99456	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.08	NRQ
MG/KG-DRY	0														
BENZO(G,H,I)PERYLENE	99691	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.15	NRQ
,SOIL MG/KG-DRY	0														
BUTYL BENZYL PHTHALA	99463	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.08	NRQ
TE MG/KG-DRY	0														
BIS(2-CHLRETH)ETHER,	99458	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.08	NRQ
SO MG/KG-DRY	0														

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRSE1 PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

PARAMETERS	STORET #	14SE5 PRSE1 61	14SE6 PRSE1 62	14SE7 PRSE1 63	14SE8 PRSE1 64	14SE9 PRSE1 65	14SE10 PRSE1 66	14SE11 PRSE1 67	14SE12 PRSE1 68	18SE1 PRSE1 69	18SE2 PRSE1 70	S6SE1 PRSE1 71	S6SE2 PRSE1 72	S7SE1 PRSE1 76	S7SE1 PRSE1 109
UNITS	METHOD														
		SAMPLE ID/#													
DATE		11/22/85	11/22/85	11/22/85	11/22/85	11/22/85	11/22/85	11/22/85	11/22/85	11/26/85	11/26/85	12/09/85	12/09/85	12/09/85	03/14/86
TIME		10:15	10:35	10:50	11:20	12:10	12:35	12:55	13:15	09:15	09:33	10:00	10:15	11:00	11:00
BIS(2-CHLETHOXY)METH	99459	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.08	NRQ
.S MG/KG-DRY	0														
BIS(2-E-H)PHTHALATE,	99460	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.08	NRQ
SO MG/KG-DRY	0														
BIS(2-CHLISOP)ETHER,	99461	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.08	NRQ
SO MG/KG-DRY	0														
4-BROMOPHPHETHER,SOI	99462	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.09	NRQ
L MG/KG-DRY	0														
2-CHLRNAPHTHALENE,SO	99464	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.08	NRQ
MG/KG-DRY	0														
4-CHLRPHPHETHER,SOIL	99465	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.08	NRQ
MG/KG-DRY	0														
CHRYSENE, SOIL	99690	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.08	NRQ
MG/KG-DRY	0														
DIBENZO(A,H)ANTHRA,S	99466	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.1	NRQ
O MG/KG-DRY	0														
DI-N-BUTYL PHTHALATE	99467	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.08	NRQ
MG/KG-DRY	0														
1,3DICHLRBENZENE,SOI	99468	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.08	NRQ
L MG/KG-DRY	0														
1,2-DICHLRBENZENE,SO	99470	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.08	NRQ
MG/KG-DRY	0														
1,4-DICHLRBENZ ,SO	99469	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.08	NRQ
MG/KG-DRY	0														
3,3-DICHLRBENZIDINE,	99471	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.2	NRQ
SO MG/KG-DRY	0														
DIETHYLPHTHALATE,SOI	99472	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.08	NRQ
L MG/KG-DRY	0														
DIMETHYLPHTHALATE,SO	99473	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.08	NRQ
MG/KG-DRY	0														
2,4-DNT,SO	99474	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.08	NRQ
MG/KG-DRY	0														
2,6-DNT,SO	99475	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.1	NRQ
MG/KG-DRY	0														
DI-N-OCTYL PHTHALATE	99476	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.08	NRQ
MG/KG-DRY	0														
FLUORANTHENE,SOIL	99689	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.08	NRQ
MG/KG-DRY	0														
FLUORENE, SOIL	99692	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.08	NRQ
MG/KG-DRY	0														

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRSE1 PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS	STORET #	14SE5	14SE6	14SE7	14SE8	14SE9	14SE10	14SE11	14SE12	18SE1	18SE2	S6SE1	S6SE2	S7SE1	S7SE1
		PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1
UNITS	METHOD	61	62	63	64	65	66	67	68	69	70	71	72	76	109
DATE		11/22/85	11/22/85	11/22/85	11/22/85	11/22/85	11/22/85	11/22/85	11/22/85	11/26/85	11/26/85	12/09/85	12/09/85	12/09/85	03/14/86
TIME		10:15	10:35	10:50	11:20	12:10	12:35	12:55	13:15	09:15	09:33	10:00	10:15	11:00	11:00
HEXCHLRCYCLPENTADIEN,S	99481	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.2	NRQ
MG/KG-DRY	0														
HEXACHLOROBENZENE,SO	99478	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.09	NRQ
MG/KG-DRY	0														
HEXACHLOROBUTADIENE,S	99479	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.1	NRQ
MG/KG-DRY	0														
HEXACHLOROETHANE,SOIL	99480	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.10	NRQ
MG/KG-DRY	0														
INDENO(1,2,3-CD)PYR,SO	99482	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.1	NRQ
MG/KG-DRY	0														
ISOPHORONE,SOIL	99483	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.08	NRQ
MG/KG-DRY	0														
NAPHTHALENE,SOIL	99696	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.08	NRQ
MG/KG-DRY	0														
NITROBENZENE,SOIL	99485	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.077	NRQ
UG/G-DRY	0														
N-NITROSODIPROPLAMINE	99487	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.08	NRQ
MG/KG-DRY	0														
N-NITROSODIMETHLAMINE	99486	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.08	NRQ
MG/KG-DRY	0														
N-NITROSODIPHENLAMINE	99488	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.2	NRQ
MG/KG-DRY	0														
PHENANTHRENE,SOIL	99489	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.08	NRQ
MG/KG-DRY	0														
PYRENE,SO	99490	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.08	NRQ
MG/KG-DRY	0														
1,2,4-TRICHLRBENZENE,S	99492	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.08	NRQ
MG/KG-DRY	0														
ALDRIN,SED	98356	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.517	<0.628	0.399	<0.299	NA	<0.474
UG/G- DRY	0														
BHC,A,SED	98357	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.517	<0.628	<0.315	<0.299	NA	<0.474
UG/G-DRY	0														
BHC,B,SED	98358	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.517	<0.628	<0.315	<0.299	NA	<0.474
UG/G-DRY	0														
BHC,D,SED	98359	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.517	<0.628	<0.315	<0.299	NA	<0.474
UG/G-DRY	0														
BHC,G,SED	98360	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.517	<0.628	<0.315	<0.299	NA	0.571
UG/G-DRY	0														
CHLORDANE,SED	98361	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	34.1	66.7	88.5	5.69	NA	<4.29
UG/G- DRY	0														

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRSE1 PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

PARAMETERS	STORET #	14SE5 PRSE1 61	14SE6 PRSE1 62	14SE7 PRSE1 63	14SE8 PRSE1 64	14SE9 PRSE1 65	14SE10 PRSE1 66	14SE11 PRSE1 67	14SE12 PRSE1 68	18SE1 PRSE1 69	18SE2 PRSE1 70	S6SE1 PRSE1 71	S6SE2 PRSE1 72	S7SE1 PRSE1 76	S7SE1 PRSE1 109
UNITS	METHOD														
		SAMPLE ID/#													
DATE		11/22/85	11/22/85	11/22/85	11/22/85	11/22/85	11/22/85	11/22/85	11/22/85	11/26/85	11/26/85	12/09/85	12/09/85	12/09/85	03/14/86
TIME		10:15	10:35	10:50	11:20	12:10	12:35	12:55	13:15	09:15	09:33	10:00	10:15	11:00	11:00
DDD,PP'	98362	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.517	<0.628	<0.315	<0.299	NA	<0.474
UG/G-DRY	0														
DDE,PP'	98363	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	1.37	2.63	<0.315	<0.299	NA	<0.474
UG/G-DRY	0														
DDT,PP'	98364	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.517	<0.628	<0.315	<0.299	NA	<0.474
UG/G-DRY	0														
DIELDRIN	98365	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.517	<0.628	<0.315	<0.299	NA	<0.474
UG/G-DRY	0														
ENDOSULFAN,A	98366	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	3.32	3.44	<0.315	<0.299	NA	<0.474
UG/G- DRY	0														
ENDOSULFAN,B	98367	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	4.38	7.65	<0.315	<0.299	NA	<0.474
UG/G- DRY	0														
ENDOSULFAN SULFATE	98368	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.517	<0.628	<0.315	<0.299	NA	<0.474
UG/G-DRY	0														
ENDRIN	98369	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.517	<0.628	<0.315	<0.299	NA	<0.474
UG/G-DRY.	0														
ENDRIN ALDEHYDE MG/K	98370	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.517	<0.628	<0.315	<0.299	NA	<0.474
G-DRY MG/KG-DRY	0														
HEPTACHLOR	98371	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.517	<0.628	<0.315	<0.299	NA	<0.474
UG/G- DRY	0														
HEPTACHLOR EPOXIDE	98372	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.517	<0.628	0.674	<0.299	NA	<0.474
UG/G-DRY	0														
TOXAPHENE	98373	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<20.7	<25.1	<12.6	<12.0	NA	<18.9
UG/G- DRY	0														
PCB 1016,SED	98140	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NA	<2.14
UG/G-DRY	0														
PCB-1221,SOIL	98351	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NA	<2.14
UG/G-DRY	0														
PCB-1232,SOIL	98352	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NA	<2.14
UG/G- DRY	0														
PCB-1242,SOIL	98353	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NA	<2.14
UG/G-DRY	0														
PCB1254-SOIL	98354	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NA	<2.14
UG/G- DRY	0														
PCB-1248 SOIL	98802	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NA	<2
UG/G-DRY	0														
PCB 1260,SED	98139	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NA	<2.14
UG/G-DRY	0														
ANTIMONY,SED	1098	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	6.0	NRQ
MG/KG-DRY	0														

PROJECT NUMBER 85275·3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRSE1 PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

PARAMETERS	STORET #	14SE5	14SE6	14SE7	14SE8	14SE9	14SE10	14SE11	14SE12	18SE1	18SE2	S6SE1	S6SE2	S7SE1	S7SE1
		SAMPLE ID/#													
		PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1	PRSE1
UNITS	METHOD	61	62	63	64	65	66	67	68	69	70	71	72	76	109
DATE		11/22/85	11/22/85	11/22/85	11/22/85	11/22/85	11/22/85	11/22/85	11/22/85	11/26/85	11/26/85	12/09/85	12/09/85	12/09/85	03/14/86
TIME		10:15	10:35	10:50	11:20	12:10	12:35	12:55	13:15	09:15	09:33	10:00	10:15	11:00	11:00
ARSENIC,SED	1003	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	58.8	NRQ
UG/G- DRY	0														
BERYLLIUM,SED	1013	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	2.58	NRQ
MG/KG-DRY	0														
CADMIUM,SED	1028	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	3.50	NRQ
UG/G- DRY	0														
COPPER,SED	1043	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	85.6	NRQ
UG/G- DRY	0														
MERCURY	71921	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	0.986	NRQ
UG/G-DRY	0														
NICKEL,SED	1068	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	30.9	NRQ
UG/G- DRY	0														
SELENIUM,SED	1148	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	101	NRQ
MG/KG-DRY	0														
SILVER,SED	1078	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<1.09	NRQ
MG/KG- DRY	0														
THALLIUM,SED	34480	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	1.15	NRQ
MG/KG- DRY	0														
ZINC,SED	1093	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	514	NRQ
UG/G-DRY	0														

ENVIRONMENTAL SCIENCE & ENGINEERING 05/14/86 STATUS: FINAL PAGE# 1

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRSWI PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS UNITS	STORET # METHOD	2SW1 PRSWI 1	2SW2 PRSWI 2	2SW3 PRSWI 3	2SW4 PRSWI 4	2SW5 PRSWI 5	5SW1 PRSWI 6	5SW1 PRSWI 101	5SW2 PRSWI 7	5SW2 PRSWI 102	5SW3 PRSWI 8	5SW3 PRSWI 103	5SW4 PRSWI 9	5SW4 PRSWI 104	5SW5 PRSWI 10	5SW5 PRSWI 105
DATE		01/15/86	01/15/86	01/15/86	01/15/86	01/15/86	11/28/85	02/06/86	11/28/85	02/06/86	11/28/85	02/06/86	11/28/85	02/06/86	11/28/85	02/06/86
TIME		09:30	10:00	10:30	11:00	11:30	08:05	10:15	08:20	10:30	09:35	10:45	10:05	11:00	10:35	11:15
PH,FIELD	400	7.72	7.81	7.81	7.75	7.47	6.93	NRQ	8.00	NRQ	8.23	NRQ	8.07	NRQ	8.24	NRQ
STD UNITS	0															
BENZENE	34030	<0.26	<0.30	<0.27	<0.29	<0.29	<0.98	NRQ	<0.87	NRQ	<0.29	NRQ	<1.1	NRQ	<0.98	NRQ
UG/L	10															
BROMODICHLOROMETHANE	32101	<0.58	<0.66	<0.60	<0.63	<0.64	<0.29	NRQ	<0.29	NRQ	<0.33	NRQ	<0.33	NRQ	<0.30	NRQ
UG/L	10															
BROMOFORM	32104	<1.2	<1.3	<1.2	<1.3	<1.3	<0.72	NRQ	<0.70	NRQ	<0.81	NRQ	<0.80	NRQ	<0.74	NRQ
UG/L	10															
BROMOMETHANE	34413	<1.1	<1.3	<1.1	<1.2	<1.2	<0.53	NRQ	<0.52	NRQ	<0.60	NRQ	<0.60	NRQ	<0.55	NRQ
UG/L	10															
CARBON TETRACHLORIDE	32102	<0.90	<1.0	<0.93	<0.99	<1.0	<0.25	NRQ	<0.25	NRQ	<0.29	NRQ	<0.28	NRQ	<0.26	NRQ
UG/L	10															
CHLOROBENZENE	34301	<0.41	<0.47	<0.43	<0.45	<0.46	<0.22	NRQ	<0.22	NRQ	<0.25	NRQ	<0.25	NRQ	<0.23	NRQ
UG/L	10															
CHLOROETHANE	34311	<1.5	<1.7	<1.5	<1.6	<1.6	<1.3	NRQ	<1.2	NRQ	<1.4	NRQ	<1.4	NRQ	<1.3	NRQ
UG/L	10															
2-CHL'ETH'VINYLETHER	34576	<1.0	<1.2	<1.1	<1.1	<1.2	<1.4	NRQ	<1.4	NRQ	<1.6	NRQ	<1.6	NRQ	<1.5	NRQ
UG/L	10															
CHLOROFORM	32106	<0.47	<0.53	<0.48	<0.51	<0.52	<0.27	NRQ	<0.26	NRQ	<0.30	NRQ	<0.30	NRQ	<0.28	NRQ
UG/L	10															
CHLOROMETHANE	34418	<3.5	<4.0	<3.6	<3.8	<3.9	<0.75	NRQ	<0.73	NRQ	<0.84	NRQ	<0.84	NRQ	<0.77	NRQ
UG/L	10															
DIBROMOCHLOROMETHANE	32105	<0.832	<0.950	<0.861	<0.910	<0.923	<0.488	NRQ	<0.476	NRQ	<0.551	NRQ	<0.546	NRQ	<0.505	NRQ
UG/L	10															
1,1-DICHLOROETHANE	34496	<0.32	<0.32	<0.32	<0.32	<0.32	<0.44	NRQ	<0.43	NRQ	<0.50	NRQ	<0.50	NRQ	<0.46	NRQ
UG/L	10															
1,2-DICHLOROETHANE	34531	<0.86	<0.98	<0.89	<0.94	<0.95	<0.34	NRQ	<0.34	NRQ	<0.39	NRQ	<0.38	NRQ	<0.36	NRQ
UG/L	10															
1,1-DICHLOROETHYLENE	34501	<0.95	<1.1	<0.99	<1.0	<1.1	<0.80	NRQ	<0.79	NRQ	<0.91	NRQ	<0.90	NRQ	<0.83	NRQ
UG/L	10															
T-1,2-DICHLOROETHENE	34546	<0.95	<1.1	<0.99	<1.0	<1.1	<0.70	NRQ	<0.69	NRQ	<0.80	NRQ	<0.79	NRQ	<0.73	NRQ
UG/L	10															
1,2-DICHLOROPROPANE	34541	<0.54	<0.62	<0.56	<0.59	<0.60	<0.90	NRQ	<0.88	NRQ	<1.0	NRQ	<1.0	NRQ	<0.93	NRQ
UG/L	10															
CIS-1,3-DICH'PROPENE	34704	<0.39	<0.45	<0.41	<0.43	<0.44	<0.97	NRQ	<0.29	NRQ	<0.34	NRQ	<0.34	NRQ	<0.31	NRQ
UG/L	10															
T-1,3-DICHL'PROPENE	34699	<1.1	<1.3	<1.2	<1.2	<1.2	<0.30	NRQ	<0.30	NRQ	<0.34	NRQ	<0.34	NRQ	<0.31	NRQ
UG/L	10															
ETHYLBENZENE	34371	<1.0	<1.2	<1.1	<1.1	<1.1	<0.46	NRQ	<0.45	NRQ	<0.52	NRQ	<0.51	NRQ	<0.47	NRQ
UG/L	10															

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRSW1 PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS	STORET #	2SW1	2SW2	2SW3	2SW4	2SW5	5SW1	5SW1	5SW2	5SW2	5SW3	5SW3	5SW4	5SW4	5SW5	5SW5
		PRSW1	PRSW1	PRSW1	PRSW1	PRSW1	PRSW1	PRSW1	PRSW1	PRSW1	PRSW1	PRSW1	PRSW1	PRSW1	PRSW1	PRSW1
UNITS	METHOD	1	2	3	4	5	6	101	7	102	8	103	9	104	10	105
DATE		01/15/86	01/15/86	01/15/86	01/15/86	01/15/86	11/28/85	02/06/86	11/28/85	02/06/86	11/28/85	02/06/86	11/28/85	02/06/86	11/28/85	02/06/86
TIME		09:30	10:00	10:30	11:00	11:30	08:05	10:15	08:20	10:30	09:35	10:45	10:05	11:00	10:35	11:15
METHYLENE CHLORIDE	34423	<0.60	<0.79	<0.60	<0.76	<0.60	<2.4	NRQ	<2.9	NRQ	<3.2	NRQ	<2.5	NRQ	<2.1	NRQ
UG/L	10															
1,1,2,2-TE'CH'ETHANE	34516	<0.50	<0.57	<0.52	<0.55	<0.55	<0.91	NRQ	<0.89	NRQ	<1.0	NRQ	<1.0	NRQ	<0.95	NRQ
UG/L	10															
TOLUENE	34010	<0.38	<0.38	<0.50	<0.38	<0.50	<0.32	NRQ	<0.32	NRQ	<0.37	NRQ	<0.36	NRQ	<0.34	NRQ
UG/L	10															
1,1,1-TRICHL'ETHANE	34506	<0.98	<1.1	<1.0	<1.1	<1.1	<0.26	NRQ	<0.26	NRQ	<0.30	NRQ	<0.29	NRQ	<0.27	NRQ
UG/L	10															
1,1,2-TRICHL'ETHANE	34511	<0.92	<1.1	<0.96	<1.0	<1.0	<0.76	NRQ	<0.74	NRQ	<0.86	NRQ	<0.85	NRQ	<0.79	NRQ
UG/L	10															
TRICHLOROETHENE	39180	<0.95	<1.1	<0.98	<1.0	<1.1	<0.44	NRQ	<0.43	NRQ	<0.49	NRQ	<0.49	NRQ	<0.45	NRQ
UG/L	10															
TRICHL'FLUOROMETHANE	34488	<0.83	<0.91	<0.83	<0.88	<0.89	<0.93	NRQ	<0.91	NRQ	<1.1	NRQ	<1.0	NRQ	<0.97	NRQ
UG/L	10															
VINYL CHLORIDE	39175	<0.97	<1.1	<1.0	<1.1	<1.1	<0.54	NRQ	<0.53	NRQ	<0.62	NRQ	<0.61	NRQ	<0.56	NRQ
UG/L	10															
M-XYLENE	98553	<0.73	<0.83	<0.75	<0.80	<0.81	<0.15	NRQ	<0.14	NRQ	<0.17	NRQ	<0.16	NRQ	<0.15	NRQ
UG/L	10															
LEAD,TOTAL	1051	<24.0	<24.0	<24.0	<24.0	<24.0	<24.0	NRQ	<24.0	NRQ	<24.0	NRQ	<24.0	NRQ	<24.0	NRQ
UG/L	0															
METHYL ETHYL KETONE	81595	<4.0	<4.6	<4.2	<4.4	<4.5	<14	NRQ	<14	NRQ	<17	NRQ	<13	NRQ	<14	NRQ
UG/L	10															
METHYL ISOBUT'KETONE	81596	<0.47	<0.60	<0.47	<0.47	<0.60	<1.9	NRQ	<1.8	NRQ	<2.1	NRQ	<2.1	NRQ	<1.9	NRQ
UG/L	10															
O-AND/OR-P XYLENE	98554	<0.76	<0.87	<0.79	<0.83	<0.85	<0.14	NRQ	<0.14	NRQ	<0.16	NRQ	<0.16	NRQ	<0.15	NRQ
UG/L	10															
DICHLOROBENZENE,T.	81524	<0.6	<0.7	<0.6	<0.7	<0.7	<0.4	NRQ	<0.4	NRQ	<0.5	NRQ	<0.5	NRQ	<0.5	NRQ
UG/L	10															
TETRACHLOROETHENE	34475	<1.4	<1.6	<1.4	<1.5	<1.5	<0.46	NRQ	<0.45	NRQ	<0.52	NRQ	<0.52	NRQ	<0.48	NRQ
UG/L	10															
CHROMIUM,(+6)	1032	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	NRQ	31.9	NRQ	<20.0	NRQ	<20.0	NRQ	<20.0	NRQ
UG/L	0															
CHROMIUM,TOTAL	1034	3.00	4.00	3.00	3.00	3.00	<3.00	NRQ	<6.00	NRQ	7.49	NRQ	6.00	NRQ	6.39	NRQ
UG/L	0															
1,2-DIBR'ETHANE(EDB)	77651	NRQ	NRQ	NRQ	NRQ	NRQ	NA	<0.020	NA	<0.020	NA	<0.020	NA	<0.020	NA	<0.020
UG/L	0															
4-CHL'-3-METH'PHENOL	34452	NRQ	NRQ	NRQ	NRQ	NRQ	<1.0	NRQ	<1.0	NRQ	<1.0	NRQ	<1.0	NRQ	<1.0	NRQ
UG/L	10															
2-CHLOROPHENOL	34586	NRQ	NRQ	NRQ	NRQ	NRQ	<1.0	NRQ	<1.0	NRQ	<1.0	NRQ	<1.0	NRQ	<1.0	NRQ
UG/L	10															

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRSW1 PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS	STORET #	2SW1	2SW2	2SW3	2SW4	2SW5	5SW1	5SW1	5SW2	5SW2	5SW3	5SW3	5SW4	5SW4	5SW5	5SW5
		PRSW1	PRSW1	PRSW1	PRSW1	PRSW1	PRSW1	PRSW1	PRSW1	PRSW1	PRSW1	PRSW1	PRSW1	PRSW1	PRSW1	PRSW1
UNITS	METHOD	1	2	3	4	5	6	101	7	102	8	103	9	104	10	105
DATE		01/15/86	01/15/86	01/15/86	01/15/86	01/15/86	11/28/85	02/06/86	11/28/85	02/06/86	11/28/85	02/06/86	11/28/85	02/06/86	11/28/85	02/06/86
TIME		09:30	10:00	10:30	11:00	11:30	08:05	10:15	08:20	10:30	09:35	10:45	10:05	11:00	10:35	11:15
2,4-DICHLOROPHENOL	34601	NRQ	NRQ	NRQ	NRQ	NRQ	<1.0	NRQ	<1.0	NRQ	<1.0	NRQ	<1.0	NRQ	<1.0	NRQ
UG/L	10															
2,4-DIMETHYLPHENOL	34606	NRQ	NRQ	NRQ	NRQ	NRQ	<1.0	NRQ	<1.0	NRQ	<1.0	NRQ	<1.0	NRQ	<1.0	NRQ
UG/L	10															
2,4-DINITROPHENOL	34616	NRQ	NRQ	NRQ	NRQ	NRQ	<2.0	NRQ	<2.1	NRQ	<1.9	NRQ	<2.0	NRQ	<2.2	NRQ
UG/L	10															
2-MET'-4,6-DN'PHENOL	34657	NRQ	NRQ	NRQ	NRQ	NRQ	<1.4	NRQ	<1.4	NRQ	<1.3	NRQ	<1.3	NRQ	<1.5	NRQ
UG/L	10															
2-NITROPHENOL	34591	NRQ	NRQ	NRQ	NRQ	NRQ	<1.0	NRQ	<1.0	NRQ	<1.0	NRQ	<1.0	NRQ	<1.0	NRQ
UG/L	10															
4-NITROPHENOL	34646	NRQ	NRQ	NRQ	NRQ	NRQ	<1.1	NRQ	<1.2	NRQ	<1.0	NRQ	<1.1	NRQ	<1.2	NRQ
UG/L	10															
PENTACHLOROPHENOL	39032	NRQ	NRQ	NRQ	NRQ	NRQ	<1.3	NRQ	<1.4	NRQ	<1.2	NRQ	<1.3	NRQ	<1.4	NRQ
UG/L	10															
PHENOL	34694	NRQ	NRQ	NRQ	NRQ	NRQ	<1.0	NRQ	<1.0	NRQ	<1.0	NRQ	<1.0	NRQ	<1.0	NRQ
UG/L	10															
2,4,6-TRICHL'PHENOL	34621	NRQ	NRQ	NRQ	NRQ	NRQ	<1.0	NRQ	<1.0	NRQ	<1.0	NRQ	<1.0	NRQ	<1.0	NRQ
UG/L	10															
ACENAPHTHENE	34205	NRQ	NRQ	NRQ	NRQ	NRQ	<1.0	NRQ	<1.0	NRQ	<1.0	NRQ	<1.0	NRQ	<1.0	NRQ
UG/L	0															
ACENAPHTHYLENE	34200	NRQ	NRQ	NRQ	NRQ	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ
UG/L	0															
ANTHRACENE	34220	NRQ	NRQ	NRQ	NRQ	NRQ	<1.0	NRQ	<1.0	NRQ	<1.0	NRQ	<1.0	NRQ	<1.0	NRQ
UG/L	0															
BENZO(A)ANTHRACENE	34526	NRQ	NRQ	NRQ	NRQ	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ
UG/L	0															
BENZO(B)FLUORANTHENE	34230	NRQ	NRQ	NRQ	NRQ	NRQ	<1.00	NRQ	<1.00	NRQ	<1.00	NRQ	<1.00	NRQ	<1.00	NRQ
UG/L	0															
BENZO(K)FLUORANTHENE	34242	NRQ	NRQ	NRQ	NRQ	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ
UG/L	0															
BENZO(A)PYRENE	34247	NRQ	NRQ	NRQ	NRQ	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ
UG/L	0															
BENZO(GHI)PERYLENE	34521	NRQ	NRQ	NRQ	NRQ	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ
UG/L	0															
BUTYL BENZ'PHTHALATE	34292	NRQ	NRQ	NRQ	NRQ	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ
UG/L	0															
BIS(2-CHL'ETH')ETHER	34273	NRQ	NRQ	NRQ	NRQ	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ
UG/L	0															
BIS(2-CHL'ETHOX)MTHN	34278	NRQ	NRQ	NRQ	NRQ	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ
UG/L	0															

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRSWI PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS	STORET #	2SW1	2SW2	2SW3	2SW4	2SW5	5SW1	5SW1	5SW2	5SW2	5SW3	5SW3	5SW4	5SW4	5SW5	5SW5
		PRSWI	PRSWI	PRSWI	PRSWI	PRSWI	PRSWI	PRSWI	PRSWI	PRSWI	PRSWI	PRSWI	PRSWI	PRSWI	PRSWI	PRSWI
UNITS	METHOD	1	2	3	4	5	6	101	7	102	8	103	9	104	10	105
DATE		01/15/86	01/15/86	01/15/86	01/15/86	01/15/86	11/28/85	02/06/86	11/28/85	02/06/86	11/28/85	02/06/86	11/28/85	02/06/86	11/28/85	02/06/86
TIME		09:30	10:00	10:30	11:00	11:30	08:05	10:15	08:20	10:30	09:35	10:45	10:05	11:00	10:35	11:15
BIS(2-ETH'HEX')PHTH.	39100	NRQ	NRQ	NRQ	NRQ	NRQ	1	NRQ	1	NRQ	2	NRQ	<1	NRQ	1	NRQ
UG/L	0															
BIS(2-CHL'ISOPR)ETHR	34283	NRQ	NRQ	NRQ	NRQ	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ
UG/L	0															
4-BRO'PHEN'PHEN'ETHR	34636	NRQ	NRQ	NRQ	NRQ	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ
UG/L	0															
2-CHLORONAPHTHALENE	34581	NRQ	NRQ	NRQ	NRQ	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ
UG/L	0															
4-CHL'PHEN'PHEN'ETHR	34641	NRQ	NRQ	NRQ	NRQ	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ
UG/L	0															
CHRYSENE	34320	NRQ	NRQ	NRQ	NRQ	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ
UG/L	0															
DIBEN'(A,H)ANTH'CENE	34556	NRQ	NRQ	NRQ	NRQ	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ
UG/L	0															
DI-N-BUTYLPHTHALATE	39110	NRQ	NRQ	NRQ	NRQ	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ
UG/L	0															
1,3,DICHLOROBENZENE	34566	NRQ	NRQ	NRQ	NRQ	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ
UG/L	0															
1,2-DICHLOROBENZENE	34536	NRQ	NRQ	NRQ	NRQ	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ
UG/L	0															
1,4-DICHLOROBENZENE	34571	NRQ	NRQ	NRQ	NRQ	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ
UG/L	0															
3,3'-DICHL'BENZIDINE	34631	NRQ	NRQ	NRQ	NRQ	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ
UG/L	0															
DIETHYLPHTHALATE	34336	NRQ	NRQ	NRQ	NRQ	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ
UG/L	0															
DIMETHYLPTHALATE	34341	NRQ	NRQ	NRQ	NRQ	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ
UG/L	0															
2,4-DINITROTOLUENE	34611	NRQ	NRQ	NRQ	NRQ	NRQ	<1.00	NRQ	<1.00	NRQ	<1.00	NRQ	<1.00	NRQ	<1.00	NRQ
UG/L	0															
2,6-DINITROTOLUENE	34626	NRQ	NRQ	NRQ	NRQ	NRQ	<1.00	NRQ	<1.00	NRQ	<1.00	NRQ	<1.00	NRQ	<1.00	NRQ
UG/L	0															
DI-N-OCTYL PHTHALATE	34596	NRQ	NRQ	NRQ	NRQ	NRQ	1	NRQ	7	NRQ	4	NRQ	<1	NRQ	2	NRQ
UG/L	0															
FLUORANTHENE	34376	NRQ	NRQ	NRQ	NRQ	NRQ	<1.0	NRQ	<1.0	NRQ	<1.0	NRQ	<1.0	NRQ	<1.0	NRQ
UG/L	0															
FLUORENE	34381	NRQ	NRQ	NRQ	NRQ	NRQ	<1.0	NRQ	<1.0	NRQ	<1.0	NRQ	<1.0	NRQ	<1.0	NRQ
UG/L	0															
HEXACH'CYC'PEN'DIENE	34386	NRQ	NRQ	NRQ	NRQ	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ
UG/L	0															

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRSWI PROJECT MANAGER RUSS BOWEN
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SAMPLE ID/#

PARAMETERS	STORET #	2SW1 PRSWI 1	2SW2 PRSWI 2	2SW3 PRSWI 3	2SW4 PRSWI 4	2SW5 PRSWI 5	5SW1 PRSWI 6	5SW1 PRSWI 101	5SW2 PRSWI 7	5SW2 PRSWI 102	5SW3 PRSWI 8	5SW3 PRSWI 103	5SW4 PRSWI 9	5SW4 PRSWI 104	5SW5 PRSWI 10	5SW5 PRSWI 105
UNITS	METHOD															
DATE		01/15/86	01/15/86	01/15/86	01/15/86	01/15/86	11/28/85	02/06/86	11/28/85	02/06/86	11/28/85	02/06/86	11/28/85	02/06/86	11/28/85	02/06/86
TIME		09:30	10:00	10:30	11:00	11:30	08:05	10:15	08:20	10:30	09:35	10:45	10:05	11:00	10:35	11:15
HEXACHLOROBENZENE	39700	NRQ	NRQ	NRQ	NRQ	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ
UG/L	0															
HEXACHLOROBUTADIENE	34391	NRQ	NRQ	NRQ	NRQ	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ
UG/L	0															
HEXACHLOROETHANE	34396	NRQ	NRQ	NRQ	NRQ	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ
UG/L	0															
INDENO(1,2,3-CD)PYRN	34403	NRQ	NRQ	NRQ	NRQ	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ
UG/L	0															
ISOPHORONE	34408	NRQ	NRQ	NRQ	NRQ	NRQ	<1.0	NRQ	<1.0	NRQ	<1.0	NRQ	<1.0	NRQ	<1.0	NRQ
UG/L	0															
NAPHTHALENE	34696	NRQ	NRQ	NRQ	NRQ	NRQ	<1.0	NRQ	<1.0	NRQ	<1.0	NRQ	<1.0	NRQ	<1.0	NRQ
UG/L	0															
NITROBENZENE	34447	NRQ	NRQ	NRQ	NRQ	NRQ	<1.00	NRQ	<1.00	NRQ	<1.00	NRQ	<1.00	NRQ	<1.00	NRQ
UG/L	0															
N-NITROSODIPRO'AMINE	34428	NRQ	NRQ	NRQ	NRQ	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ
UG/L	0															
N-NITROSODIMET'AMINE	34438	NRQ	NRQ	NRQ	NRQ	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ
UG/L	0															
N-NITROSODIPHE'AMINE	34433	NRQ	NRQ	NRQ	NRQ	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ
UG/L	0															
PHENANTHRENE	34461	NRQ	NRQ	NRQ	NRQ	NRQ	<1.0	NRQ	<1.0	NRQ	<1.0	NRQ	<1.0	NRQ	<1.0	NRQ
UG/L	0															
PYRENE	34469	NRQ	NRQ	NRQ	NRQ	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ
UG/L	0															
1,2,4-TRICHL'BENZENE	34551	NRQ	NRQ	NRQ	NRQ	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ	<1	NRQ
UG/L	0															
ALDRIN	39330	NRQ	NRQ	NRQ	NRQ	NRQ	<0.010	NRQ	<0.010	NRQ	<0.010	NRQ	<0.010	NRQ	<0.010	NRQ
UG/L	0															
BHC,A	39337	NRQ	NRQ	NRQ	NRQ	NRQ	<0.007	NRQ	<0.007	NRQ	<0.007	NRQ	<0.007	NRQ	<0.007	NRQ
UG/L	0															
BHC,B	39338	NRQ	NRQ	NRQ	NRQ	NRQ	<0.015	NRQ	<0.015	NRQ	<0.015	NRQ	<0.015	NRQ	<0.015	NRQ
UG/L	0															
BHC-D	34259	NRQ	NRQ	NRQ	NRQ	NRQ	<0.021	NRQ	<0.021	NRQ	<0.021	NRQ	<0.021	NRQ	<0.021	NRQ
UG/L	0															
BHC,G(LINDANE)	39340	NRQ	NRQ	NRQ	NRQ	NRQ	<0.015	NRQ	<0.015	NRQ	<0.015	NRQ	<0.015	NRQ	<0.015	NRQ
UG/L	0															
CHLORDANE	39350	NRQ	NRQ	NRQ	NRQ	NRQ	<0.184	NRQ	<0.184	NRQ	<0.184	NRQ	<0.184	NRQ	<0.184	NRQ
UG/L	0															
DDD,PP'	39310	NRQ	NRQ	NRQ	NRQ	NRQ	<0.208	NRQ	<0.208	NRQ	<0.208	NRQ	<0.208	NRQ	<0.208	NRQ
UG/L	0															

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRSWI PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS	STORET #	2SW1 PRSWI 1	2SW2 PRSWI 2	2SW3 PRSWI 3	2SW4 PRSWI 4	2SW5 PRSWI 5	5SW1 PRSWI 6	5SW1 PRSWI 101	5SW2 PRSWI 7	5SW2 PRSWI 102	5SW3 PRSWI 8	5SW3 PRSWI 103	5SW4 PRSWI 9	5SW4 PRSWI 104	5SW5 PRSWI 10	5SW5 PRSWI 105
UNITS	METHOD															
DATE		01/15/86	01/15/86	01/15/86	01/15/86	01/15/86	11/28/85	02/06/86	11/28/85	02/06/86	11/28/85	02/06/86	11/28/85	02/06/86	11/28/85	02/06/86
TIME		09:30	10:00	10:30	11:00	11:30	08:05	10:15	08:20	10:30	09:35	10:45	10:05	11:00	10:35	11:15
DDE,PP'	39320	NRQ	NRQ	NRQ	NRQ	NRQ	<0.025	NRQ	<0.025	NRQ	<0.025	NRQ	<0.025	NRQ	<0.025	NRQ
UG/L	0															
DDT,PP'	39300	NRQ	NRQ	NRQ	NRQ	NRQ	<0.096	NRQ	<0.096	NRQ	<0.096	NRQ	<0.096	NRQ	<0.096	NRQ
UG/L	0															
DIELDRIN	39380	NRQ	NRQ	NRQ	NRQ	NRQ	<0.028	NRQ	<0.028	NRQ	<0.028	NRQ	<0.028	NRQ	<0.028	NRQ
UG/L	0															
ENDOSULFAN,A	34361	NRQ	NRQ	NRQ	NRQ	NRQ	<0.025	NRQ	<0.025	NRQ	<0.025	NRQ	<0.025	NRQ	<0.025	NRQ
UG/L	0															
ENDOSULFAN,B	34356	NRQ	NRQ	NRQ	NRQ	NRQ	<0.069	NRQ	<0.069	NRQ	<0.069	NRQ	<0.069	NRQ	<0.069	NRQ
UG/L	0															
ENDOSULFAN SULFATE	34351	NRQ	NRQ	NRQ	NRQ	NRQ	<0.500	NRQ	<0.500	NRQ	<0.500	NRQ	<0.500	NRQ	<0.500	NRQ
UG/L	0															
ENDRIN	39390	NRQ	NRQ	NRQ	NRQ	NRQ	<0.078	NRQ	<0.078	NRQ	<0.078	NRQ	<0.078	NRQ	<0.078	NRQ
UG/L	0															
ENDRIN ALDEHYDE	34366	NRQ	NRQ	NRQ	NRQ	NRQ	<0.073	NRQ	<0.073	NRQ	<0.073	NRQ	<0.073	NRQ	<0.073	NRQ
UG/L	0															
HEPTACHLOR	39410	NRQ	NRQ	NRQ	NRQ	NRQ	<0.009	NRQ	<0.009	NRQ	<0.009	NRQ	<0.009	NRQ	<0.009	NRQ
UG/L	0															
HEPTACHLOR EPOXIDE	39420	NRQ	NRQ	NRQ	NRQ	NRQ	<0.015	NRQ	<0.015	NRQ	<0.015	NRQ	<0.015	NRQ	<0.015	NRQ
UG/L	0															
TOXAPHENE	39400	NRQ	NRQ	NRQ	NRQ	NRQ	<2.14	NRQ	<2.14	NRQ	<2.14	NRQ	<2.14	NRQ	<2.14	NRQ
UG/L	0															
PCB-1016	34671	NRQ	NRQ	NRQ	NRQ	NRQ	<0.400	NRQ	<0.400	NRQ	<0.400	NRQ	<0.400	NRQ	<0.400	NRQ
UG/L	0															
PCB-1221	39488	NRQ	NRQ	NRQ	NRQ	NRQ	<0.400	NRQ	<0.400	NRQ	<0.400	NRQ	<0.400	NRQ	<0.400	NRQ
UG/L	0															
PCB-1232	39492	NRQ	NRQ	NRQ	NRQ	NRQ	<0.400	NRQ	<0.400	NRQ	<0.400	NRQ	<0.400	NRQ	<0.400	NRQ
UG/L	0															
PCB-1242	39496	NRQ	NRQ	NRQ	NRQ	NRQ	<0.400	NRQ	<0.400	NRQ	<0.400	NRQ	<0.400	NRQ	<0.400	NRQ
UG/L	0															
PCB 1248	39500	NRQ	NRQ	NRQ	NRQ	NRQ	<0.400	NRQ	<0.400	NRQ	<0.400	NRQ	<0.400	NRQ	<0.400	NRQ
UG/L	0															
PCB-1254	39504	NRQ	NRQ	NRQ	NRQ	NRQ	<0.400	NRQ	<0.400	NRQ	<0.400	NRQ	<0.400	NRQ	<0.400	NRQ
UG/L	0															
PCB-1260	39508	NRQ	NRQ	NRQ	NRQ	NRQ	<0.400	NRQ	<0.400	NRQ	<0.400	NRQ	<0.400	NRQ	<0.400	NRQ
UG/L	0															
ANTIMONY,TOTAL	1097	NRQ	NRQ	NRQ	NRQ	NRQ	<18.0	NRQ	<24.0	NRQ	<24.0	NRQ	<24.0	NRQ	<24.0	NRQ
UG/L	0															
ARSENIC,TOTAL	1002	NRQ	NRQ	NRQ	NRQ	NRQ	102	NRQ	105	NRQ	97.0	NRQ	96.0	NRQ	104	NRQ
UG/L	0															

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRSWI PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS UNITS	STORET # METHOD	2SW1 PRSWI 1	2SW2 PRSWI 2	2SW3 PRSWI 3	2SW4 PRSWI 4	2SW5 PRSWI 5	5SW1 PRSWI 6	5SW1 PRSWI 101	5SW2 PRSWI 7	5SW2 PRSWI 102	5SW3 PRSWI 8	5SW3 PRSWI 103	5SW4 PRSWI 9	5SW4 PRSWI 104	5SW5 PRSWI 10	5SW5 PRSWI 105
DATE		01/15/86	01/15/86	01/15/86	01/15/86	01/15/86	11/28/85	02/06/86	11/28/85	02/06/86	11/28/85	02/06/86	11/28/85	02/06/86	11/28/85	02/06/86
TIME		09:30	10:00	10:30	11:00	11:30	08:05	10:15	08:20	10:30	09:35	10:45	10:05	11:00	10:35	11:15
BERYLLIUM,T,	1012	NRQ	NRQ	NRQ	NRQ	NRQ	<1.00	NRQ	<3.00	NRQ	<3.00	NRQ	<3.00	NRQ	<3.00	NRQ
UG/L	0															
CADMIUM,TOTAL	1027	NRQ	NRQ	NRQ	NRQ	NRQ	<3.00	NRQ	<3.00	NRQ	<3.00	NRQ	<3.00	NRQ	<3.00	NRQ
UG/L	0															
COPPER,TOTAL	1042	NRQ	NRQ	NRQ	NRQ	NRQ	2.00	NRQ	<3.00	NRQ	<3.00	NRQ	<3.00	NRQ	<3.00	NRQ
UG/L	0															
MERCURY,TOTAL	71900	NRQ	NRQ	NRQ	NRQ	NRQ	<0.200	NRQ	<0.200	NRQ	<0.200	NRQ	<0.200	NRQ	<0.200	NRQ
UG/L	0															
NICKEL,T,	1067	NRQ	NRQ	NRQ	NRQ	NRQ	<5.00	NRQ	<6.00	NRQ	<6.00	NRQ	<6.00	NRQ	33.6	NRQ
UG/L	0															
SELENIUM,TOTAL	1147	NRQ	NRQ	NRQ	NRQ	NRQ	<39.0	NRQ	<39.0	NRQ	<39.0	NRQ	<39.0	NRQ	<39.0	NRQ
UG/L	0															
SILVER,TOTAL	1077	NRQ	NRQ	NRQ	NRQ	NRQ	<6.00	NRQ	<6.00	NRQ	<6.00	NRQ	<6.00	NRQ	<6.00	NRQ
UG/L	0															
THALLIUM,TOTAL	1059	NRQ	NRQ	NRQ	NRQ	NRQ	83.3	NRQ	86.7	NRQ	89.1	NRQ	116	NRQ	111	NRQ
UG/L	0															
ZINC,TOTAL	1092	NRQ	NRQ	NRQ	NRQ	NRQ	15.0	NRQ	16.1	NRQ	4.31	NRQ	19.9	NRQ	5.01	NRQ
UG/L	0															

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRSWI PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS UNITS	STORET # METHOD	R6SW1 PRSW1 11	R6SW2 PRSW1 12	R6SW3 PRSW1 13	8SW1 PRSW1 14	8SW2 PRSW1 15	8SW3 PRSW1 16	9SW1 PRSW1 17	9SW2 PRSW1 18	9SW3 PRSW1 19	9SW4 PRSW1 20	12SW1 PRSW1 21	13SW1 PRSW1 22	13SW2 PRSW1 23	13SW3 PRSW1 24	13SW4 PRSW1 25
DATE		12/05/85	12/05/85	12/05/85	01/09/86	01/09/86	01/09/86	12/02/85	12/02/85	12/02/85	12/02/85	11/21/85	01/23/86	01/23/86	01/23/86	01/22/86
TIME		08:15	09:20	10:00	09:45	10:30	11:00	08:30	08:45	09:30	10:00	09:46	10:30	11:00	11:30	09:15
PH,FIELD	400	8.12	7.98	7.79	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	7.35	7.34	7.52	7.54	7.70
STD UNITS	0															
BENZENE	34030	<1.0	<0.29	<0.93	<0.20	<0.26	<0.25	NRQ	NRQ	NRQ	NRQ	<0.31	<0.40	<0.40	<0.42	<0.37
UG/L	10															
BROMODICHLOROMETHANE	32101	<0.36	<0.37	<0.36	<0.55	<0.57	<0.56	NRQ	NRQ	NRQ	NRQ	<0.41	<0.48	<0.49	<0.51	<0.45
UG/L	10															
BROMOFORM	32104	<0.91	<0.92	<0.90	<1.1	<1.2	<1.1	NRQ	NRQ	NRQ	NRQ	<1.2	<1.3	<1.3	<1.4	<1.2
UG/L	10															
BROMOMETHANE	34413	<0.77	<0.78	<0.76	<1.0	<1.1	<1.1	NRQ	NRQ	NRQ	NRQ	<0.85	<1.0	<1.0	<1.1	<0.94
UG/L	10															
CARBON TETRACHLORIDE	32102	<0.30	<0.31	<0.30	<0.86	<0.90	<0.87	NRQ	NRQ	NRQ	NRQ	<0.36	<0.41	<0.41	<0.43	<0.38
UG/L	10															
CHLOROBENZENE	34301	<0.25	<0.26	<0.25	<0.39	<0.41	<0.40	NRQ	NRQ	NRQ	NRQ	<0.28	<0.33	<0.33	<0.35	<0.31
UG/L	10															
CHLOROETHANE	34311	<1.6	<1.7	<1.6	<1.4	<1.5	<1.4	NRQ	NRQ	NRQ	NRQ	<1.9	<2.9	<2.9	<3.1	<2.7
UG/L	10															
2-CHL'ETH'VINYLETHER	34576	<3.1	<3.1	<3.1	<0.99	<1.0	<1.0	NRQ	NRQ	NRQ	NRQ	<1.8	<4.3	<4.3	<4.5	<4.0
UG/L	10															
CHLOROFORM	32106	<0.30	<0.30	<0.30	<0.45	<0.47	<0.45	NRQ	NRQ	NRQ	NRQ	<0.33	<0.42	<0.43	<0.45	<0.40
UG/L	10															
CHLOROMETHANE	34418	<0.98	<0.99	<0.96	<3.3	<3.5	<3.4	NRQ	NRQ	NRQ	NRQ	<0.73	<1.5	<1.5	<1.6	<1.4
UG/L	10															
DIBROMOCHLOROMETHANE	32105	<0.566	<0.572	<0.559	<0.792	<0.828	<0.805	NRQ	NRQ	NRQ	NRQ	<0.684	<0.815	<0.825	<0.867	<0.762
UG/L	10															
1,1-DICHLOROETHANE	34496	<0.50	<0.51	<0.50	<0.32	<0.32	<0.32	NRQ	NRQ	NRQ	NRQ	<0.51	<0.63	<0.64	<0.67	<0.59
UG/L	10															
1,2-DICHLOROETHANE	34531	<0.42	<0.42	<0.41	<0.82	<0.86	<0.83	NRQ	NRQ	NRQ	NRQ	<0.44	<0.56	<0.57	<0.60	<0.53
UG/L	10															
1,1-DICHLOROETHYLENE	34501	0.0	<0.85	<0.83	<0.91	<0.95	<0.92	NRQ	NRQ	NRQ	NRQ	<0.92	<1.2	<1.3	<1.3	<1.2
UG/L	10															
T-1,2-DICHLOROETHENE	34546	<0.82	<0.83	<0.81	<0.91	<0.95	<0.92	NRQ	NRQ	NRQ	NRQ	<0.91	<1.1	<1.1	<1.2	<1.0
UG/L	10															
1,2-DICHLOROPROPANE	34541	<0.97	<0.98	<0.95	<0.51	<0.54	<0.52	NRQ	NRQ	NRQ	NRQ	<0.97	<1.2	<1.2	<1.2	<1.1
UG/L	10															
CIS-1,3-DICH'PROPENE	34704	<0.36	<0.37	<0.36	<0.38	<0.39	<0.38	NRQ	NRQ	NRQ	NRQ	<0.41	<0.48	<0.48	<0.51	<0.45
UG/L	10															
T-1,3-DICHL'PROPENE	34699	<0.36	<0.37	<0.36	<1.1	<1.1	<1.1	NRQ	NRQ	NRQ	NRQ	<0.41	<0.49	<0.50	<0.52	<0.46
UG/L	10															
ETHYLBENZENE	34371	<0.57	<0.57	<0.56	<0.97	<1.0	<0.99	NRQ	NRQ	NRQ	NRQ	<0.61	<0.68	<0.69	<0.72	<0.63
UG/L	10															

PROJECT NUMBER 85275 3000
FIELD GROUP PRSWI

PROJECT NAME PUERTO RICO CONFIRMATION STUDY
PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS UNITS	STORET # METHOD	R6SW1 PRSWI 11	R6SW2 PRSWI 12	R6SW3 PRSWI 13	8SW1 PRSWI 14	8SW2 PRSWI 15	8SW3 PRSWI 16	9SW1 PRSWI 17	9SW2 PRSWI 18	9SW3 PRSWI 19	9SW4 PRSWI 20	12SW1 PRSWI 21	13SW1 PRSWI 22	13SW2 PRSWI 23	13SW3 PRSWI 24	13SW4 PRSWI 25
DATE		12/05/85	12/05/85	12/05/85	01/09/86	01/09/86	01/09/86	12/02/85	12/02/85	12/02/85	12/02/85	11/21/85	01/23/86	01/23/86	01/23/86	01/22/86
TIME		08:15	09:20	10:00	09:45	10:30	11:00	08:30	08:45	09:30	10:00	09:46	10:30	11:00	11:30	09:15
METHYLENE CHLORIDE UG/L	34423 10	<0.77	<2.5	<0.76	<3.6	<1.9	<0.60	NRQ	NRQ	NRQ	NRQ	<15	<1.5	<1.5	<4.0	<1.5
1,1,2,2-TE'CH'ETHANE UG/L	34516 10	<1.1	<1.1	<1.1	<0.47	<0.50	<0.48	NRQ	NRQ	NRQ	NRQ	<1.1	<1.4	<1.4	<1.5	<1.3
TOLUENE UG/L	34010 10	<0.39	<0.39	<0.38	<0.38	<0.38	<0.38	NRQ	NRQ	NRQ	NRQ	<0.43	<0.47	<0.48	<0.50	<0.44
1,1,1-TRICHL'ETHANE UG/L	34506 10	<0.34	<0.34	<0.33	<0.93	<0.98	<0.95	NRQ	NRQ	NRQ	NRQ	<0.38	<0.44	<0.45	<0.47	<0.42
1,1,2-TRICHL'ETHANE UG/L	34511 10	<0.78	<0.79	<0.77	<0.88	<0.92	<0.90	NRQ	NRQ	NRQ	NRQ	<0.90	<1.1	<1.1	<1.1	<1.00
TRICHLOROETHENE UG/L	39180 10	<0.48	<0.48	<0.47	<0.90	<0.94	<0.92	NRQ	NRQ	NRQ	NRQ	<0.59	<0.75	<0.75	<0.79	<0.70
TRICHL'FLUOROMETHANE UG/L	34488 10	<1.0	<1.0	<1.0	<0.76	<0.80	<0.78	NRQ	NRQ	NRQ	NRQ	<1.1	<1.5	<1.5	<1.6	<1.4
VINYL CHLORIDE UG/L	39175 10	<0.78	<0.78	<0.77	<0.92	<0.97	<0.94	NRQ	NRQ	NRQ	NRQ	<0.75	<1.5	<1.5	<1.6	<1.4
M-XYLENE UG/L	98553 10	<0.16	<0.17	<0.16	<0.69	<0.72	<0.70	NRQ	NRQ	NRQ	NRQ	<0.16	<0.21	<0.21	<0.22	<0.20
LEAD,TOTAL UG/L	1051 0	211	526	244	<24.0	<24.0	<24.0	NRQ	NRQ	NRQ	NRQ	<24.0	<24.0	<24.0	<24.0	<24.0
METHYL ETHYL KETONE UG/L	81595 10	<16	<16	<14	<3.8	<6.7	<3.9	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
METHYL ISOBUT'KETONE UG/L	81596 10	<1.8	<1.8	<1.7	<0.47	<0.47	<0.47	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
O-AND/OR-P XYLENE UG/L	98554 10	<0.16	<0.16	<0.16	<0.73	<0.76	<0.74	NRQ	NRQ	NRQ	NRQ	<0.15	<0.22	<0.22	<0.23	<0.21
DICHLOROBENZENE,T. UG/L	81524 10	<0.2	<0.2	<0.2	<0.6	<0.6	<0.6	NRQ	NRQ	NRQ	NRQ	<0.3	<0.4	<0.4	<0.4	<0.3
TETRACHLOROETHENE UG/L	34475 10	<0.51	<0.52	<0.51	<1.3	<1.4	<1.3	NRQ	NRQ	NRQ	NRQ	<0.60	<0.75	<0.76	<0.80	<0.70
CHROMIUM,(+6) UG/L	1032 0	<20.0	34.4	36.7	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
CHROMIUM,TOTAL UG/L	1034 0	318	611	339	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
1,2-DIBR'ETHANE(EDB) UG/L	77651 0	NA	NA	NA	<0.010	<0.010	<0.010	NRQ	NRQ	NRQ	NRQ	<0.010	<0.020	<0.020	<0.020	<0.020
4-CHL'-3-METH'PHENOL UG/L	34452 10	<0.55	<0.41	<0.41	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
2-CHLOROPHENOL UG/L	34586 10	<0.40	<0.30	<0.29	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRSWI PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

PARAMETERS	STORET #	R6SW1	R6SW2	R6SW3	8SW1	8SW2	8SW3	9SW1	9SW2	9SW3	9SW4	12SW1	13SW1	13SW2	13SW3	13SW4
		SAMPLE ID/#														
		PRSWI	PRSWI	PRSWI	PRSWI	PRSWI	PRSWI	PRSWI	PRSWI	PRSWI	PRSWI	PRSWI	PRSWI	PRSWI	PRSWI	PRSWI
UNITS	METHOD	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
DATE		12/05/85	12/05/85	12/05/85	01/09/86	01/09/86	01/09/86	12/02/85	12/02/85	12/02/85	12/02/85	11/21/85	01/23/86	01/23/86	01/23/86	01/22/86
TIME		08:15	09:20	10:00	09:45	10:30	11:00	08:30	08:45	09:30	10:00	09:46	10:30	11:00	11:30	09:15
2,4-DICHLOROPHENOL	34601	<0.57	<0.42	<0.42	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	10															
2,4-DIMETHYLPHENOL	34606	<0.48	<0.36	<0.35	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	10															
2,4-DINITROPHENOL	34616	<2.6	<1.9	<1.9	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	10															
2-MET'-4,6-DN'PHENOL	34657	<1.8	<1.3	<1.3	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	10															
2-NITROPHENOL	34591	<0.73	<0.54	<0.54	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	10															
4-NITROPHENOL	34646	<1.5	<1.1	<1.1	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	10															
PENTACHLOROPHENOL	39032	<1.7	<1.3	<1.3	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	10															
PHENOL	34694	<0.28	<0.21	<0.21	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	10															
2,4,6-TRICHL'PHENOL	34621	<0.85	<0.62	<0.62	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	10															
ACENAPHTHENE	34205	<0.2	<0.2	<0.2	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
ACENAPHTHYLENE	34200	<0.1	<0.1	<0.1	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
ANTHRACENE	34220	<0.2	<0.1	<0.1	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
BENZO(A)ANTHRACENE	34526	<0.4	<0.3	<0.3	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
BENZO(B)FLUORANTHENE	34230	<0.611	<0.451	<0.447	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
BENZO(K)FLUORANTHENE	34242	<0.6	<0.5	<0.5	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
BENZO(A)PYRENE	34247	<0.8	<0.6	<0.6	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
BENZO(GHI)PERYLENE	34521	<1	<1	<1	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
BUTYL BENZ'PHTHALATE	34292	<0.4	<0.3	<0.3	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
BIS(2-CHL'ETH')ETHER	34273	<0.3	<0.2	<0.2	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
BIS(2-CHL'ETHOX)MTHN	34278	<0.2	<0.2	<0.2	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															

ENVIRONMENTAL SCIENCE & ENGINEERING 05/14/86 STATUS: FINAL PAGE# 11

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRSW1 PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS UNITS	STORET # METHOD	R6SW1 PRSW1 11	R6SW2 PRSW1 12	R6SW3 PRSW1 13	8SW1 PRSW1 14	8SW2 PRSW1 15	8SW3 PRSW1 16	9SW1 PRSW1 17	9SW2 PRSW1 18	9SW3 PRSW1 19	9SW4 PRSW1 20	12SW1 PRSW1 21	13SW1 PRSW1 22	13SW2 PRSW1 23	13SW3 PRSW1 24	13SW4 PRSW1 25
DATE		12/05/85	12/05/85	12/05/85	01/09/86	01/09/86	01/09/86	12/02/85	12/02/85	12/02/85	12/02/85	11/21/85	01/23/86	01/23/86	01/23/86	01/22/86
TIME		08:15	09:20	10:00	09:45	10:30	11:00	08:30	08:45	09:30	10:00	09:46	10:30	11:00	11:30	09:15
BIS(2-ETH'HEX')PHTH. UG/L	39100 0	1	1	<0.3	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
BIS(2-CHL'ISOPR)ETHR UG/L	34283 0	<0.3	<0.2	<0.2	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
4-BRO'PHEN'PHEN'ETHR UG/L	34636 0	<0.9	<0.7	<0.7	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
2-CHLORONAPHTHALENE UG/L	34581 0	<0.2	<0.2	<0.2	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
4-CHL'PHEN'PHEN'ETHR UG/L	34641 0	<0.5	<0.3	<0.3	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
CHRYSENE UG/L	34320 0	<0.3	<0.3	<0.3	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
DIBEN'(A,H)ANTH'CENE UG/L	34556 0	<1	<1	<1	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
DI-N-BUTYLPHTHALATE UG/L	39110 0	<0.1	<0.1	<0.1	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
1,3,DICHLOROBENZENE UG/L	34566 0	<0.4	<0.3	<0.3	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
1,2-DICHLOROBENZENE UG/L	34536 0	<0.4	<0.3	<0.3	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
1,4-DICHLOROBENZENE UG/L	34571 0	<0.4	<0.3	<0.3	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
3,3'-DICHL'BENZIDINE UG/L	34631 0	<2	<1	<1	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
DIETHYLPHTHALATE UG/L	34336 0	<0.2	<0.2	<0.2	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
DIMETHYLPTHALATE UG/L	34341 0	<0.2	<0.1	<0.1	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
2,4-DINITROTOLUENE UG/L	34611 0	<0.730	<0.539	<0.534	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
2,6-DINITROTOLUENE UG/L	34626 0	<1.01	<0.742	<0.736	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
DI-N-OCTYL PHTHALATE UG/L	34596 0	2	<0.2	2	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
FLUORANTHENE UG/L	34376 0	<0.2	<0.1	<0.1	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
FLUORENE UG/L	34381 0	<0.2	<0.1	<0.1	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
HEXACH'CYC'PEN'DIENE UG/L	34386 0	<2	<1	<1	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRSWI PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS	STORET #	R6SW1	R6SW2	R6SW3	8SW1	8SW2	8SW3	9SW1	9SW2	9SW3	9SW4	12SW1	13SW1	13SW2	13SW3	13SW4
UNITS	METHOD	PRSWI 11	PRSWI 12	PRSWI 13	PRSWI 14	PRSWI 15	PRSWI 16	PRSWI 17	PRSWI 18	PRSWI 19	PRSWI 20	PRSWI 21	PRSWI 22	PRSWI 23	PRSWI 24	PRSWI 25
DATE		12/05/85	12/05/85	12/05/85	01/09/86	01/09/86	01/09/86	12/02/85	12/02/85	12/02/85	12/02/85	11/21/85	01/23/86	01/23/86	01/23/86	01/22/86
TIME		08:15	09:20	10:00	09:45	10:30	11:00	08:30	08:45	09:30	10:00	09:46	10:30	11:00	11:30	09:15
HEXACHLOROBENZENE	39700	<0.9	<0.6	<0.6	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
HEXACHLOROBUTADIENE	34391	<1	<0.9	<0.9	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
HEXACHLOROETHANE	34396	<1.0	<0.7	<0.7	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
INDENO(1,2,3-CD)PYRN	34403	<1	<1.0	<1.0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
ISOPHORONE	34408	<0.20	<0.15	<0.15	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
NAPHTHALENE	34696	<0.1	<0.10	<0.10	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
NITROBENZENE	34447	<0.399	<0.295	<0.292	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
N-NITROSODIPRO'AMINE	34428	<0.5	<0.4	<0.3	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
N-NITROSODIMET'AMINE	34438	<0.5	<0.3	<0.3	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
N-NITROSODIPHE'AMINE	34433	<5	<3	<3	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
PHENANTHRENE	34461	<0.2	<0.1	<0.1	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
PYRENE	34469	<0.2	<0.1	<0.1	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
1,2,4-TRICHL'BENZENE	34551	<0.6	<0.4	<0.4	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
ALDRIN	39330	<0.005	<0.005	<0.005	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
BHC,A	39337	<0.003	<0.003	<0.003	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
BHC,B	39338	<0.007	<0.007	<0.007	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
BHC-D	34259	<0.009	<0.009	<0.009	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
BHC,G(LINDANE)	39340	<0.007	<0.007	<0.007	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
CHLORDANE	39350	<0.087	<0.087	<0.087	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
DDD,PP'	39310	<0.062	<0.062	<0.062	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															

ENVIRONMENTAL SCIENCE & ENGINEERING 05/14/86 STATUS: FINAL PAGE# 13

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRSW1 PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

PARAMETERS	UNITS	STORET # METHOD	R6SW1 PRSW1 11	R6SW2 PRSW1 12	R6SW3 PRSW1 13	8SW1 PRSW1 14	8SW2 PRSW1 15	8SW3 PRSW1 16	9SW1 PRSW1 17	9SW2 PRSW1 18	9SW3 PRSW1 19	9SW4 PRSW1 20	12SW1 PRSW1 21	13SW1 PRSW1 22	13SW2 PRSW1 23	13SW3 PRSW1 24	13SW4 PRSW1 25
			SAMPLE ID/#														
DATE			12/05/85	12/05/85	12/05/85	01/09/86	01/09/86	01/09/86	12/02/85	12/02/85	12/02/85	12/02/85	11/21/85	01/23/86	01/23/86	01/23/86	01/22/86
TIME			08:15	09:20	10:00	09:45	10:30	11:00	08:30	08:45	09:30	10:00	09:46	10:30	11:00	11:30	09:15
DDE,PP'	UG/L	39320 0	<0.011	<0.011	<0.011	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
DDT,PP'	UG/L	39300 0	<0.037	<0.037	<0.037	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
DIELDRIN	UG/L	39380 0	<0.013	<0.013	<0.013	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
ENDOSULFAN,A	UG/L	34361 0	<0.011	<0.011	<0.011	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
ENDOSULFAN,B	UG/L	34356 0	<0.028	<0.028	<0.028	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
ENDOSULFAN SULFATE	UG/L	34351 0	<0.208	<0.208	<0.208	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
ENDRIN	UG/L	39390 0	<0.031	<0.031	<0.031	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
ENDRIN ALDEHYDE	UG/L	34366 0	<0.035	<0.035	<0.035	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
HEPTACHLOR	UG/L	39410 0	<0.004	<0.004	<0.004	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
HEPTACHLOR EPOXIDE	UG/L	39420 0	<0.007	<0.007	<0.007	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
TOXAPHENE	UG/L	39400 0	<1.02	<1.02	<1.02	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
PCB-1016	UG/L	34671 0	<0.200	<0.200	<0.200	NRQ	NRQ	NRQ	<0.206	<0.206	<0.206	<0.206	NRQ	NRQ	NRQ	NRQ	NRQ
PCB-1221	UG/L	39488 0	<0.200	<0.200	<0.200	NRQ	NRQ	NRQ	<0.430	<0.430	<0.430	<0.430	NRQ	NRQ	NRQ	NRQ	NRQ
PCB-1232	UG/L	39492 0	<0.200	<0.200	<0.200	NRQ	NRQ	NRQ	<0.333	<0.333	<0.333	<0.333	NRQ	NRQ	NRQ	NRQ	NRQ
PCB-1242	UG/L	39496 0	<0.200	<0.200	<0.200	NRQ	NRQ	NRQ	<0.286	<0.286	<0.286	<0.286	NRQ	NRQ	NRQ	NRQ	NRQ
PCB 1248	UG/L	39500 0	<0.200	<0.200	<0.200	NRQ	NRQ	NRQ	<0.197	<0.197	<0.197	<0.197	NRQ	NRQ	NRQ	NRQ	NRQ
PCB-1254	UG/L	39504 0	<0.200	<0.200	<0.200	NRQ	NRQ	NRQ	<0.224	<0.224	<0.224	<0.224	NRQ	NRQ	NRQ	NRQ	NRQ
PCB-1260	UG/L	39508 0	<0.200	<0.200	<0.200	NRQ	NRQ	NRQ	<0.358	<0.358	<0.358	<0.358	NRQ	NRQ	NRQ	NRQ	NRQ
ANTIMONY,TOTAL	UG/L	1097 0	<24.0	<24.0	<24.0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
ARSENIC,TOTAL	UG/L	1002 0	<18.0	<18.0	<18.0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRSWI PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS UNITS	STORET # METHOD	R6SW1 PRSW1 11	R6SW2 PRSW1 12	R6SW3 PRSW1 13	8SW1 PRSW1 14	8SW2 PRSW1 15	8SW3 PRSW1 16	9SW1 PRSW1 17	9SW2 PRSW1 18	9SW3 PRSW1 19	9SW4 PRSW1 20	12SW1 PRSW1 21	13SW1 PRSW1 22	13SW2 PRSW1 23	13SW3 PRSW1 24	13SW4 PRSW1 25
DATE		12/05/85	12/05/85	12/05/85	01/09/86	01/09/86	01/09/86	12/02/85	12/02/85	12/02/85	12/02/85	11/21/85	01/23/86	01/23/86	01/23/86	01/22/86
TIME		08:15	09:20	10:00	09:45	10:30	11:00	08:30	08:45	09:30	10:00	09:46	10:30	11:00	11:30	09:15
BERYLLIUM,T, UG/L	1012 0	23.6	50.6	24.7	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
CADMIUM,TOTAL UG/L	1027 0	4.42	8.40	3.35	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
COPPER,TOTAL UG/L	1042 0	354	966	516	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
MERCURY,TOTAL UG/L	71900 0	0.856	0.997	0.997	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
NICKEL,T, UG/L	1067 0	135	252	147	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
SELENIUM,TOTAL UG/L	1147 0	278	<39.0	549	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
SILVER,TOTAL UG/L	1077 0	<6.00	<6.00	<6.00	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
THALLIUM,TOTAL UG/L	1059 0	29.3	28.6	19.2	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
ZINC,TOTAL UG/L	1092 0	558	1310	818	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
OIL&GR,IR MG/L	560 0	NRQ	NRQ	NRQ	5	102	98	NRQ	NRQ	NRQ	NRQ	0.4	<0.2	<0.2	<0.2	<0.2

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRSWI PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS UNITS	STORET # METHOD	13SW5 PRSWI 26	13SW6 PRSWI 27	14SW1 PRSWI 28	14SW2 PRSWI 29	14SW3 PRSWI 30	14SW4 PRSWI 31	14SW5 PRSWI 32	14SW6 PRSWI 33	14SW7 PRSWI 34	14SW8 PRSWI 35	14SW9 PRSWI 36	14SW10 PRSWI 37	14SW11 PRSWI 38	14SW12 PRSWI 39	18SW1 PRSWI 40
DATE		01/22/86	01/22/86	11/22/85	11/22/85	11/22/85	11/22/85	11/22/85	11/22/85	11/22/85	11/22/85	11/22/85	11/22/85	11/22/85	11/22/85	11/26/85
TIME		10:45	11:15	08:15	08:40	08:55	09:15	10:10	10:30	10:45	11:15	12:05	12:30	12:50	13:10	08:50
PH,FIELD	400	7.84	7.83	7.01	7.27	7.34	7.35	7.33	7.38	7.36	7.68	8.01	8.07	7.96	8.02	NRQ
STD UNITS	0															
BENZENE	34030	<0.36	<0.41	<0.32	<0.30	<0.29	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.51	NRQ
UG/L	10															
BROMODICHLOROMETHANE	32101	<0.44	<0.50	<0.41	<0.38	<0.38	<0.39	<0.41	<0.29	<0.31	<0.33	<0.37	<0.35	<0.34	<0.68	NRQ
UG/L	10															
BROMOFORM	32104	<1.2	<1.3	<1.3	<1.2	<1.2	<1.2	<1.3	<0.83	<0.89	<0.93	<1.1	<1.0	<0.98	<1.9	NRQ
UG/L	10															
BROMOMETHANE	34413	<0.91	<1.0	<0.76	<0.70	<0.70	<0.71	<0.76	<0.61	<0.65	<0.68	<0.77	<0.74	<0.72	<1.4	NRQ
UG/L	10															
CARBON TETRACHLORIDE	32102	<0.37	<0.42	<0.33	<0.31	<0.31	<0.31	<0.34	<0.25	<0.27	<0.28	<0.32	<0.31	<0.30	<0.59	NRQ
UG/L	10															
CHLOROBENZENE	34301	<0.30	<0.34	<0.28	<0.26	<0.26	<0.27	<0.28	<0.20	<0.21	<0.22	<0.25	<0.24	<0.23	<0.46	NRQ
UG/L	10															
CHLOROETHANE	34311	<2.6	<3.0	<1.8	<1.7	<1.6	<1.7	<1.8	<1.3	<1.4	<1.5	<1.7	<1.6	<1.6	<3.1	NRQ
UG/L	10															
2-CHL'ETH'VINYLETHER	34576	<3.9	<4.4	<1.8	<1.7	<1.7	<1.7	<1.9	<1.3	<1.4	<1.5	<1.6	<1.6	<1.5	<3.0	NRQ
UG/L	10															
CHLOROFORM	32106	<0.38	<0.44	<0.32	<0.30	<0.30	<0.30	<0.32	<0.24	<0.25	<0.26	<0.30	<0.29	<0.28	<0.55	NRQ
UG/L	10															
CHLOROMETHANE	34418	<1.4	<1.6	<0.69	<0.63	<0.63	<0.64	<0.69	<0.52	<0.56	<0.58	<0.66	<0.63	<0.62	<1.2	NRQ
UG/L	10															
DIBROMOCHLOROMETHANE	32105	<0.737	<0.847	<0.553	<0.512	<0.507	<0.520	<0.555	<0.488	<0.524	<0.546	<0.616	<0.591	<0.576	<1.13	NRQ
UG/L	10															
1,1-DICHLOROETHANE	34496	<0.57	<0.66	<0.50	<0.47	<0.46	<0.47	<0.51	<0.36	<0.39	<0.41	<0.46	<0.44	<0.43	<0.84	NRQ
UG/L	10															
1,2-DICHLOROETHANE	34531	<0.51	<0.59	<0.43	<0.40	<0.40	<0.41	<0.44	<0.31	<0.34	<0.35	<0.39	<0.38	<0.37	<0.73	NRQ
UG/L	10															
1,1-DICHLOROETHYLENE	34501	<1.1	<1.3	<0.96	<0.88	<0.87	<0.90	<0.96	<0.66	<0.70	<0.73	<0.83	<0.80	<0.77	<1.5	NRQ
UG/L	10															
T-1,2-DICHLOROETHENE	34546	<0.98	<1.1	<0.94	<0.87	<0.86	<0.88	<0.94	<0.65	<0.70	<0.73	<0.82	<0.79	<0.77	<1.5	NRQ
UG/L	10															
1,2-DICHLOROPROPANE	34541	<1.1	<1.2	<0.97	<0.90	<0.89	<0.92	<0.98	<0.69	<0.74	<0.78	<0.88	<0.84	<0.82	<1.6	NRQ
UG/L	10															
CIS-1,3-DICH'PROPENE	34704	<0.43	<0.50	<0.41	<0.38	<0.37	<0.38	<0.41	<0.29	<0.31	<0.32	<0.37	<0.35	<0.34	<0.67	NRQ
UG/L	10															
T-1,3-DICHL'PROPENE	34699	<0.44	<0.51	<0.41	<0.38	<0.38	<0.39	<0.41	<0.29	<0.31	<0.33	<0.37	<0.35	<0.34	<0.68	NRQ
UG/L	10															
ETHYLBENZENE	34371	<0.61	<0.71	<0.61	<0.56	<0.56	<0.57	<0.61	<0.44	<0.47	<0.49	<0.55	<0.53	<0.51	<1.0	NRQ
UG/L	10															

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRSW1 PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

PARAMETERS UNITS	STORET # METHOD	13SW5 PRSW1 26	13SW6 PRSW1 27	14SW1 PRSW1 28	14SW2 PRSW1 29	14SW3 PRSW1 30	14SW4 PRSW1 31	14SW5 PRSW1 32	14SW6 PRSW1 33	14SW7 PRSW1 34	14SW8 PRSW1 35	14SW9 PRSW1 36	14SW10 PRSW1 37	14SW11 PRSW1 38	14SW12 PRSW1 39	18SW1 PRSW1 40
		SAMPLE ID/#														
DATE		01/22/86	01/22/86	11/22/85	11/22/85	11/22/85	11/22/85	11/22/85	11/22/85	11/22/85	11/22/85	11/22/85	11/22/85	11/22/85	11/22/85	11/26/85
TIME		10:45	11:15	08:15	08:40	08:55	09:15	10:10	10:30	10:45	11:15	12:05	12:30	12:50	13:10	08:50
METHYLENE CHLORIDE	34423	<1.0	<1.5	<0.85	<0.79	<0.78	<0.80	<0.85	<0.59	<0.63	<0.66	<0.74	<0.71	<0.69	<1.4	NRQ
UG/L	10															
1,1,2,2-TE'CH'ETHANE	34516	<1.2	<1.4	<1.2	<1.1	<1.1	<1.2	<1.2	<0.81	<0.87	<0.90	<1.0	<0.98	<0.95	<1.9	NRQ
UG/L	10															
TOLUENE	34010	<0.42	<0.49	<0.43	<0.40	<0.40	<0.41	<0.44	<0.31	<0.33	<0.34	<0.39	<0.37	<0.36	<0.71	NRQ
UG/L	10															
1,1,1-TRICHL'ETHANE	34506	<0.40	<0.46	<0.36	<0.34	<0.33	<0.34	<0.36	<0.27	<0.29	<0.30	<0.34	<0.33	<0.32	<0.63	NRQ
UG/L	10															
1,1,2-TRICHL'ETHANE	34511	<0.97	<1.1	<0.90	<0.84	<0.83	<0.85	<0.91	<0.64	<0.69	<0.72	<0.81	<0.78	<0.76	<1.5	NRQ
UG/L	10															
TRICHLOROETHENE	39180	<0.67	<0.77	<0.55	<0.51	<0.51	<0.52	<0.56	<0.42	<0.45	<0.47	<0.53	<0.51	<0.49	<0.97	NRQ
UG/L	10															
TRICHL'FLUOROMETHANE	34488	<1.4	<1.6	<1.1	<1.0	<1.0	<1.1	<1.1	<0.81	<0.87	<0.91	<1.0	<0.98	<0.96	<1.9	NRQ
UG/L	10															
VINYL CHLORIDE	39175	<1.3	<1.5	<0.72	<0.66	<0.66	<0.67	<0.72	<0.54	<0.58	<0.60	<0.68	<0.65	<0.63	<1.3	NRQ
UG/L	10															
M-XYLENE	98553	<0.19	<0.22	<0.20	<0.20	<0.20	<0.20	<0.20	<0.11	<0.12	<0.13	<0.14	<0.14	<0.13	<0.26	NRQ
UG/L	10															
LEAD,TOTAL	1051	<24.0	<24.0	<24.0	<24.0	<24.0	<51.0	<27.0	<27.0	<27.0	<27.0	<27.0	<27.0	<27.0	<27.0	NRQ
UG/L	0															
METHYL ETHYL KETONE	81595	NRQ	NRQ	<14	<3.7	<3.7	<14	<4.1	<9.7	<10	<7.1	<9.0	<8.1	<8.7	<4.7	NRQ
UG/L	10															
METHYL ISOBUT'KETONE	81596	NRQ	NRQ	<2.5	<2.3	<2.3	<2.3	<2.5	<1.3	<1.4	<1.4	<1.6	<1.5	<1.5	<2.9	NRQ
UG/L	10															
O-AND/OR-P XYLENE	98554	<0.20	<0.23	<0.16	<0.15	<0.15	<0.15	<0.16	<0.11	<0.12	<0.12	<0.14	<0.13	<0.13	<0.26	NRQ
UG/L	10															
DICHLOROBENZENE,T.	81524	<0.3	<0.4	<0.3	<0.2	<0.2	<0.2	<0.3	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.4	NRQ
UG/L	10															
TETRACHLOROETHENE	34475	<0.68	<0.78	<0.60	<0.56	<0.55	<0.57	<0.60	<0.43	<0.46	<0.48	<0.54	<0.52	<0.50	<0.99	NRQ
UG/L	10															
1,2-DIBR'ETHANE(EDB)	77651	<0.020	<0.020	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	NRQ
UG/L	0															
ALDRIN	39330	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.010
UG/L	0															
BHC,A	39337	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.006
UG/L	0															
BHC,B	39338	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.015
UG/L	0															
BHC-D	34259	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.019
UG/L	0															

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRSWI PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

PARAMETERS	STORET #	13SW5	13SW6	14SW1	14SW2	14SW3	14SW4	14SW5	14SW6	14SW7	14SW8	14SW9	14SW10	14SW11	14SW12	18SW1
		SAMPLE ID/#														
		PRSWI	PRSWI	PRSWI	PRSWI	PRSWI	PRSWI	PRSWI	PRSWI	PRSWI	PRSWI	PRSWI	PRSWI	PRSWI	PRSWI	PRSWI
UNITS	METHOD	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
DATE		01/22/86	01/22/86	11/22/85	11/22/85	11/22/85	11/22/85	11/22/85	11/22/85	11/22/85	11/22/85	11/22/85	11/22/85	11/22/85	11/22/85	11/26/85
TIME		10:45	11:15	08:15	08:40	08:55	09:15	10:10	10:30	10:45	11:15	12:05	12:30	12:50	13:10	08:50
BHC,G(LINDANE)	39340	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.015
UG/L	0															
CHLORDANE	39350	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	0.571
UG/L	0															
DDD,PP'	39310	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.156
UG/L	0															
DDE,PP'	39320	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.024
UG/L	0															
DDT,PP'	39300	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.089
UG/L	0															
DIELDRIN	39380	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.027
UG/L	0															
ENDOSULFAN,A	34361	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.024
UG/L	0															
ENDOSULFAN,B	34356	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.062
UG/L	0															
ENDOSULFAN SULFATE	34351	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.417
UG/L	0															
ENDRIN	39390	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.069
UG/L	0															
ENDRIN ALDEHYDE	34366	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.069
UG/L	0															
HEPTACHLOR	39410	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.009
UG/L	0															
HEPTACHLOR EPOXIDE	39420	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.015
UG/L	0															
TOXAPHENE	39400	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<1.95
UG/L	0															
OIL&GR,IR	560	0.6	0.4	<0.2	<0.2	<0.2	0.8	2	0.7	0.5	0.3	0.6	0.5	0.5	<0.2	NRQ
MG/L	0															

PROJECT NUMBER 85275 3000
FIELD GROUP PRSWI

PROJECT NAME PUERTO RICO CONFIRMATION STUDY
PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS	STORET #	18SW2 PRSWI 41	S7SWI PRSWI 42	S7SWI PRSWI 109
UNITS	METHOD			
DATE		11/26/85	12/09/85	03/14/86
TIME		09:05	11:00	11:00
PH,FIELD	400	NRQ	7.77	NRQ
STD UNITS	0			
BENZENE	34030	NRQ	NA	<0.24
UG/L	10			
BROMODICHLOROMETHANE	32101	NRQ	NA	<0.50
UG/L	10			
BROMOFORM	32104	NRQ	NA	<1.2
UG/L	10			
BROMOMETHANE	34413	NRQ	NA	<1.2
UG/L	10			
CARBON TETRACHLORIDE	32102	NRQ	NA	<0.87
UG/L	10			
CHLOROBENZENE	34301	NRQ	NA	<0.39
UG/L	10			
CHLOROETHANE	34311	NRQ	NA	<1.5
UG/L	10			
2-CHL'ETH'VINYLETHER	34576	NRQ	NA	<0.93
UG/L	10			
CHLOROFORM	32106	NRQ	NA	<0.45
UG/L	10			
CHLOROMETHANE	34418	NRQ	NA	<4.9
UG/L	10			
DIBROMOCHLOROMETHANE	32105	NRQ	NA	<0.845
UG/L	10			
1,1-DICHLOROETHANE	34496	NRQ	NA	<0.37
UG/L	10			
1,2-DICHLOROETHANE	34531	NRQ	NA	<0.70
UG/L	10			
1,1-DICHLOROETHYLENE	34501	NRQ	NA	<1.0
UG/L	10			
T-1,2-DICHLOROETHENE	34546	NRQ	NA	<0.85
UG/L	10			
1,2-DICHLOROPROPANE	34541	NRQ	NA	<0.50
UG/L	10			
CIS-1,3-DICH'PROPENE	34704	NRQ	NA	<0.35
UG/L	10			
T-1,3-DICHL'PROPENE	34699	NRQ	NA	<0.95
UG/L	10			
ETHYLBENZENE	34371	NRQ	NA	<0.89
UG/L	10			

PROJECT NUMBER 85275 3000
FIELD GROUP PRSWI

PROJECT NAME PUERTO RICO CONFIRMATION STUDY
PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS	STORET #	18SW2 PRSWI 41	S7SWI PRSWI 42	S7SWI PRSWI 109
UNITS	METHOD			
DATE		11/26/85	12/09/85	03/14/86
TIME		09:05	11:00	11:00
METHYLENE CHLORIDE	34423	NRQ	NA	<0.73
UG/L	10			
1,1,2,2-TE'CH'ETHANE	34516	NRQ	NA	<0.47
UG/L	10			
TOLUENE	34010	NRQ	NA	<0.24
UG/L	10			
1,1,1-TRICHL'ETHANE	34506	NRQ	NA	<0.83
UG/L	10			
1,1,2-TRICHL'ETHANE	34511	NRQ	NA	<0.88
UG/L	10			
TRICHLOROETHENE	39180	NRQ	NA	<0.96
UG/L	10			
TRICHL'FLUOROMETHANE	34488	NRQ	NA	<0.87
UG/L	10			
VINYL CHLORIDE	39175	NRQ	NA	<1.1
UG/L	10			
LEAD,TOTAL	1051	NRQ	<51.0	NRQ
UG/L	0			
DICHLOROBENZENE,T.	81524	NRQ	NA	<0.7
UG/L	10			
TETRACHLOROETHENE	34475	NRQ	NA	<1.4
UG/L	10			
CHROMIUM,TOTAL	1034	NRQ	14.6	NRQ
UG/L	0			
4-CHL'-3-METH'PHENOL	34452	NRQ	<0.53	NRQ
UG/L	10			
2-CHLOROPHENOL	34586	NRQ	<0.38	NRQ
UG/L	10			
2,4-DICHLOROPHENOL	34601	NRQ	<0.54	NRQ
UG/L	10			
2,4-DIMETHYLPHENOL	34606	NRQ	<0.46	NRQ
UG/L	10			
2,4-DINITROPHENOL	34616	NRQ	<2.5	NRQ
UG/L	10			
2-MET'-4,6-DN'PHENOL	34657	NRQ	<1.7	NRQ
UG/L	10			
2-NITROPHENOL	34591	NRQ	<0.70	NRQ
UG/L	10			
4-NITROPHENOL	34646	NRQ	<1.4	NRQ
UG/L	10			

PROJECT NUMBER 85275 3000
FIELD GROUP PRSWI

PROJECT NAME PUERTO RICO CONFIRMATION STUDY
PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS	UNITS	STORET # METHOD	18SW2 PRSWI 41	S7SWI PRSWI 42	S7SWI PRSWI 109
DATE			11/26/85	12/09/85	03/14/86
TIME			09:05	11:00	11:00
PENTACHLOROPHENOL	UG/L	39032 10	NRQ	<1.6	NRQ
PHENOL	UG/L	34694 10	NRQ	<0.27	NRQ
2,4,6-TRICHL'PHENOL	UG/L	34621 10	NRQ	<0.80	NRQ
ACENAPHTHENE	UG/L	34205 0	NRQ	<0.2	NRQ
ACENAPHTHYLENE	UG/L	34200 0	NRQ	<0.1	NRQ
ANTHRACENE	UG/L	34220 0	NRQ	<0.2	NRQ
BENZO(A)ANTHRACENE	UG/L	34526 0	NRQ	<0.4	NRQ
BENZO(B)FLUORANTHENE	UG/L	34230 0	NRQ	<0.579	NRQ
BENZO(K)FLUORANTHENE	UG/L	34242 0	NRQ	<0.6	NRQ
BENZO(A)PYRENE	UG/L	34247 0	NRQ	<0.7	NRQ
BENZO(GHI)PERYLENE	UG/L	34521 0	NRQ	<1	NRQ
BUTYL BENZ'PHTHALATE	UG/L	34292 0	NRQ	<0.4	NRQ
BIS(2-CHL'ETH')ETHER	UG/L	34273 0	NRQ	<0.3	NRQ
BIS(2-CHL'ETHOX)MTHN	UG/L	34278 0	NRQ	<0.2	NRQ
BIS(2-ETH'HEX')PHTH.	UG/L	39100 0	NRQ	9	NRQ
BIS(2-CHL'ISOPR)ETHR	UG/L	34283 0	NRQ	<0.3	NRQ
4-BRO'PHEN'PHEN'ETHR	UG/L	34636 0	NRQ	<0.9	NRQ
2-CHLORONAPHTHALENE	UG/L	34581 0	NRQ	<0.2	NRQ
4-CHL'PHEN'PHEN'ETHR	UG/L	34641 0	NRQ	<0.4	NRQ
CHRYSENE	UG/L	34320 0	NRQ	<0.3	NRQ

PROJECT NUMBER 85275 3000
FIELD GROUP PRSW1

PROJECT NAME PUERTO RICO CONFIRMATION STUDY
PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS	STORET #	18SW2 PRSW1 41	S7SW1 PRSW1 42	S7SW1 PRSW1 109
UNITS	METHOD			
DATE		11/26/85	12/09/85	03/14/86
TIME		09:05	11:00	11:00
DIBEN'(A,H)ANTH'CENE	34556	NRQ	<1	NRQ
UG/L	0			
DI-N-BUTYLPHTHALATE	39110	NRQ	<0.1	NRQ
UG/L	0			
1,3,DICHLOROBENZENE	34566	NRQ	<0.4	NRQ
UG/L	0			
1,2-DICHLOROBENZENE	34536	NRQ	<0.4	NRQ
UG/L	0			
1,4-DICHLOROBENZENE	34571	NRQ	<0.4	NRQ
UG/L	0			
3,3'-DICHL'BENZIDINE	34631	NRQ	<2	NRQ
UG/L	0			
DIETHYLPHTHALATE	34336	NRQ	<0.2	NRQ
UG/L	0			
DIMETHYLPTHALATE	34341	NRQ	<0.2	NRQ
UG/L	0			
2,4-DINITROTOLUENE	34611	NRQ	<0.692	NRQ
UG/L	0			
2,6-DINITROTOLUENE	34626	NRQ	<0.954	NRQ
UG/L	0			
DI-N-OCTYL PHTHALATE	34596	NRQ	0.7	NRQ
UG/L	0			
FLUORANTHENE	34376	NRQ	<0.2	NRQ
UG/L	0			
FLUORENE	34381	NRQ	<0.2	NRQ
UG/L	0			
HEXACH'CYC'PEN'DIENE	34386	NRQ	<2	NRQ
UG/L	0			
HEXACHLOROBENZENE	39700	NRQ	<0.8	NRQ
UG/L	0			
HEXACHLOROBUTADIENE	34391	NRQ	<1	NRQ
UG/L	0			
HEXACHLOROETHANE	34396	NRQ	<0.9	NRQ
UG/L	0			
INDENO(1,2,3-CD)PYRN	34403	NRQ	<1	NRQ
UG/L	0			
ISOPHORONE	34408	NRQ	<0.19	NRQ
UG/L	0			
NAPHTHALENE	34696	NRQ	<0.1	NRQ
UG/L	0			

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRSWI PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS	STORET #	18SW2 PRSWI 41	S7SWI PRSWI 42	S7SWI PRSWI 109
UNITS	METHOD			
DATE		11/26/85	12/09/85	03/14/86
TIME		09:05	11:00	11:00
NITROBENZENE	34447	NRQ	<0.379	NRQ
UG/L	0			
N-NITROSODIPRO'AMINE	34428	NRQ	<0.5	NRQ
UG/L	0			
N-NITROSODIMET'AMINE	34438	NRQ	<0.4	NRQ
UG/L	0			
N-NITROSODIPHE'AMINE	34433	NRQ	<4	NRQ
UG/L	0			
PHENANTHRENE	34461	NRQ	<0.1	NRQ
UG/L	0			
PYRENE	34469	NRQ	<0.2	NRQ
UG/L	0			
1,2,4-TRICHL'BENZENE	34551	NRQ	<0.5	NRQ
UG/L	0			
ALDRIN	39330	<0.010	<0.005	NRQ
UG/L	0			
BHC,A	39337	<0.006	<0.006	NRQ
UG/L	0			
BHC,B	39338	<0.015	<0.014	NRQ
UG/L	0			
BHC-D	34259	<0.019	0.016	NRQ
UG/L	0			
BHC,G(LINDANE)	39340	<0.015	<0.014	NRQ
UG/L	0			
CHLORDANE	39350	0.616	<0.082	NRQ
UG/L	0			
DDD,PP'	39310	<0.156	<0.048	NRQ
UG/L	0			
DDE,PP'	39320	<0.024	<0.010	NRQ
UG/L	0			
DDT,PP'	39300	<0.089	<0.035	NRQ
UG/L	0			
DIELDRIN	39380	<0.027	<0.013	NRQ
UG/L	0			
ENDOSULFAN,A	34361	<0.024	<0.010	NRQ
UG/L	0			
ENDOSULFAN,B	34356	<0.062	<0.030	NRQ
UG/L	0			
ENDOSULFAN SULFATE	34351	<0.417	<0.104	NRQ
UG/L	0			

PROJECT NUMBER 85275 3000
FIELD GROUP PRSWI

PROJECT NAME PUERTO RICO CONFIRMATION STUDY
PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS	STORET #	18SW2 PRSWI 41	S7SWI PRSWI 42	S7SWI PRSWI 109
UNITS	METHOD			
DATE		11/26/85	12/09/85	03/14/86
TIME		09:05	11:00	11:00
ENDRIN	39390	<0.069	<0.031	NRQ
UG/L	0			
ENDRIN ALDEHYDE	34366	<0.069	<0.033	NRQ
UG/L	0			
HEPTACHLOR	39410	<0.009	<0.008	NRQ
UG/L	0			
HEPTACHLOR EPOXIDE	39420	<0.015	<0.007	NRQ
UG/L	0			
TOXAPHENE	39400	<1.95	<0.976	NRQ
UG/L	0			
PCB-1016	34671	NRQ	<0.200	NRQ
UG/L	0			
PCB-1221	39488	NRQ	<0.200	NRQ
UG/L	0			
PCB-1232	39492	NRQ	<0.200	NRQ
UG/L	0			
PCB-1242	39496	NRQ	<0.200	NRQ
UG/L	0			
PCB 1248	39500	NRQ	<0.200	NRQ
UG/L	0			
PCB-1254	39504	NRQ	<0.200	NRQ
UG/L	0			
PCB-1260	39508	NRQ	<0.200	NRQ
UG/L	0			
ANTIMONY,TOTAL	1097	NRQ	<45.0	NRQ
UG/L	0			
ARSENIC,TOTAL	1002	NRQ	<33.0	NRQ
UG/L	0			
BERYLLIUM,T,	1012	NRQ	<3.00	NRQ
UG/L	0			
CADMIUM,TOTAL	1027	NRQ	7.48	NRQ
UG/L	0			
COPPER,TOTAL	1042	NRQ	<6.00	NRQ
UG/L	0			
MERCURY,TOTAL	71900	NRQ	<0.200	NRQ
UG/L	0			
NICKEL,T,	1067	NRQ	48.9	NRQ
UG/L	0			
SELENIUM,TOTAL	1147	NRQ	<36.0	NRQ
UG/L	0			

PROJECT NUMBER 85275 3000
FIELD GROUP PRSWI

PROJECT NAME PUERTO RICO CONFIRMATION STUDY
PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS	STORET #	18SW2	S7SWI	S7SWI
		PRSWI	PRSWI	PRSWI
UNITS	METHOD	41	42	109
DATE		11/26/85	12/09/85	03/14/86
TIME		09:05	11:00	11:00
SILVER,TOTAL	1077	NRQ	<15.0	NRQ
UG/L	0			
THALLIUM,TOTAL	1059	NRQ	<24.0	NRQ
UG/L	0			
ZINC,TOTAL	1092	NRQ	141	NRQ
UG/L	0			

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRGW1 PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS	STORET #	1GW1	1GW2	1GW3	5GW1	5GW2	5GW3	5GW4	5GW5	R7GW1	R7GW2	R7GW3	R7GW4	R7GW5	R7GW6	R7GW7
		PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1
UNITS	METHOD	1	2	3	5	6	7	8	9	10	11	12	13	14	15	16
DATE		03/10/86	03/24/86	03/10/86	03/06/86	03/06/86	03/06/86	03/06/86	03/12/86	02/24/86	02/24/86	02/27/86	02/25/86	02/26/86	02/26/86	02/25/86
TIME		12:45	12:20	12:30	11:30	11:55	11:20	12:15	08:00	10:38	13:00	09:00	09:49	10:20	11:30	12:40
PH,FIELD	400	7.04	7.16	6.92	6.93	7.70	6.46	6.70	6.60	6.90	7.32	6.69	6.89	6.81	6.83	7.61
STD UNITS	0															
BENZENE	34030	<0.27	<0.28	<0.27	<0.23	<0.23	<0.25	<0.24	<0.26	<0.20	<0.20	<0.91	<0.20	<0.20	<0.20	<0.20
UG/L	10															
BROMODICHLOROMETHANE	32101	<0.56	<0.65	<0.55	<0.49	<0.49	<0.52	<0.51	<0.54	<0.18	<0.19	<0.23	<0.21	<0.21	<0.25	<0.18
UG/L	10															
BROMOFORM	32104	<1.3	<1.5	<1.3	<1.2	<1.2	<1.2	<1.2	<1.2	<0.53	<0.55	<0.71	<0.63	<0.63	<0.73	<0.55
UG/L	10															
BROMOMETHANE	34413	<1.3	<0.99	<1.2	<1.1	<1.1	<1.1	<1.1	<1.2	<0.50	<0.52	<0.61	<0.63	<0.59	<0.69	<0.55
UG/L	10															
CARBON TETRACHLORIDE	32102	<0.97	<1.0	<0.95	<0.87	<0.87	<0.92	<0.91	<0.93	<0.22	<0.23	<0.27	<0.27	<0.26	<0.30	<0.23
UG/L	10															
CHLOROBENZENE	34301	<0.47	<0.44	<0.46	<0.40	<0.40	<0.43	<0.42	<0.45	<0.13	<0.42	<0.16	<0.15	<0.15	<0.17	89
UG/L	10															
CHLOROETHANE	34311	<1.6	<1.3	<1.6	<1.4	<1.4	<1.5	<1.4	<1.5	<0.98	<1.0	<1.3	<1.4	<1.2	<1.4	<1.2
UG/L	10															
2-CHL'ETH'VINYLETHER	34576	<1.1	<1.2	<0.98	<1.0	<1.0	<1.1	<1.1	<1.1	<1.6	<1.7	<2.2	<1.1	<1.9	<2.2	<0.92
UG/L	10															
CHLOROFORM	32106	<0.50	2.6	<0.49	0.54	<0.43	<0.46	<0.46	<0.48	<0.15	<0.15	<0.21	<0.18	<0.18	<0.21	<0.15
UG/L	10															
CHLOROMETHANE	34418	<1.7	<2.4	<1.7	<1.0	<1.0	<1.1	<1.1	<1.6	<0.32	<0.34	<0.44	<0.40	<0.38	<0.45	<0.35
UG/L	10															
DIBROMOCHLOROMETHANE	32105	<1.01	<1.01	<0.990	<0.879	<0.879	<0.930	<0.923	<0.970	<0.400	<0.350	<0.442	<0.404	<0.398	<0.465	<0.349
UG/L	10															
1,1-DICHLOROETHANE	34496	<0.44	<0.46	<0.43	<0.35	<0.35	<0.40	<0.40	<0.42	<0.19	<0.20	<0.28	2.3	<0.23	<0.26	<0.19
UG/L	10															
1,2-DICHLOROETHANE	34531	<0.84	<0.91	<0.83	<0.75	<0.75	<0.79	<0.79	<0.81	<0.19	<0.19	<0.26	<0.24	<0.22	<0.26	<0.20
UG/L	10															
1,1-DICHLOROETHYLENE	34501	<1.1	<1.1	<1.1	<0.98	<0.98	<1.0	<1.0	<1.1	<0.42	<0.43	<0.62	<0.48	<0.49	<0.58	<0.42
UG/L	10															
T-1,2-DICHLOROETHENE	34546	<0.95	<1.1	<0.94	<0.84	<0.84	<0.88	<0.88	<0.92	<0.38	<0.39	<0.55	1.5	<0.44	<0.52	<0.38
UG/L	10															
1,2-DICHLOROPROPANE	34541	<0.59	<0.60	<0.58	<0.51	<0.51	<0.54	<0.54	<0.57	<0.35	<0.37	<0.50	<0.44	<0.42	<0.49	<0.38
UG/L	10															
CIS-1,3-DICH'PROPENE	34704	<0.42	<0.45	<0.41	<0.36	<0.36	<0.38	<0.38	<0.40	<0.18	<0.19	<0.84	<0.23	<0.30	<0.25	<0.20
UG/L	10															
T-1,3-DICHL'PROPENE	34699	<1.2	<1.3	<1.1	<1.0	<1.0	<1.1	<1.1	<1.1	<0.19	<0.20	<0.25	<0.25	<0.23	<0.26	<0.22
UG/L	10															
ETHYLBENZENE	34371	<0.95	<1.1	<0.94	<0.83	<0.83	<0.88	<0.87	<0.92	<0.23	<0.24	<0.30	<0.27	<0.27	<0.31	<0.23
UG/L	10															

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRGW1 PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS	STORET #	1GW1	1GW2	1GW3	5GW1	5GW2	5GW3	5GW4	5GW5	R7GW1	R7GW2	R7GW3	R7GW4	R7GW5	R7GW6	R7GW7
		PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1
UNITS	METHOD	1	2	3	5	6	7	8	9	10	11	12	13	14	15	16
DATE		03/10/86	03/24/86	03/10/86	03/06/86	03/06/86	03/06/86	03/06/86	03/12/86	02/24/86	02/24/86	02/27/86	02/25/86	02/26/86	02/26/86	02/25/86
TIME		12:45	12:20	12:30	11:30	11:55	11:20	12:15	08:00	10:38	13:00	09:00	09:49	10:20	11:30	12:40
METHYLENE CHLORIDE	34423	<0.65	<0.70	<0.65	<0.60	<0.60	<0.60	<0.60	<0.65	<4.0	<3.2	<0.45	<1.7	<3.6	<4.1	<2.3
UG/L	10															
1,1,2,2-TE'CH'ETHANE	34516	<0.53	<0.63	1.0	1.1	<0.49	<0.52	<0.51	<0.51	<0.39	<0.41	<0.55	<0.62	<0.47	<0.54	<0.54
UG/L	10															
TOLUENE	34010	<0.40	<0.44	<0.40	<0.60	<0.35	<0.35	<0.36	<0.40	<0.91	<0.17	<0.22	<0.19	<0.20	<0.23	<0.16
UG/L	10															
1,1,1-TRICHL'ETHANE	34506	<0.90	<1.0	<0.88	<0.82	<0.82	<0.87	<0.86	<0.86	<0.19	<0.20	<0.26	<0.23	<0.23	<0.27	<0.20
UG/L	10															
1,1,2-TRICHL'ETHANE	34511	<1.0	<1.1	<1.0	<0.93	<0.93	<0.98	<0.97	<1.00	<0.43	<0.44	<0.50	<0.50	<0.50	<0.59	<0.43
UG/L	10															
TRICHLOROETHENE	39180	<1.1	<1.1	<1.1	<0.95	<0.95	<1.0	<1.0	<1.1	<0.31	<0.33	<0.43	<0.38	<0.37	<0.43	<0.33
UG/L	10															
TRICHL'FLUOROMETHANE	34488	<0.90	<0.91	<0.88	<0.77	<0.77	<0.82	<0.81	<0.87	<0.46	<0.47	<0.59	<0.54	<0.54	<0.63	<0.47
UG/L	10															
VINYL CHLORIDE	39175	<1.1	<0.98	<1.1	<0.94	<0.94	<0.99	<0.98	<1.1	<0.45	<0.47	<0.57	<0.60	<0.53	<0.62	<0.50
UG/L	10															
M-XYLENE	98553	<0.73	<0.78	<0.72	<0.67	<0.67	<0.70	<0.70	<0.70	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	10															
LEAD,TOTAL	1051	<24.0	<50.0	<24.0	<24.0	<24.0	<24.0	<24.0	<21.0	<27.0	<27.0	<24.0	<27.0	424	<27.0	<27.0
UG/L	0															
METHYL ETHYL KETONE	81595	<4.2	<8.3	<4.2	<4.7	<4.7	<4.7	<4.7	<4.2	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	10															
METHYL ISOBUT'KETONE	81596	<0.61	<0.77	2.5	<0.60	<0.60	<0.60	<0.60	<0.61	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	10															
O-AND/OR-P XYLENE	98554	<0.73	<0.80	<0.72	<0.68	<0.68	<0.72	<0.72	<0.71	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	10															
DICHLOROBENZENE,T.	81524	<0.7	<0.8	<0.7	<0.6	<0.6	<0.7	<0.6	<0.7	<0.4	<0.4	<0.3	<0.4	<0.4	<0.5	70
UG/L	10															
TETRACHLOROETHENE	34475	<1.6	<1.6	<1.5	<1.4	<1.4	<1.5	<1.5	<1.5	<0.40	<0.42	<0.51	<0.46	<0.47	<0.55	<0.40
UG/L	10															
CHROMIUM,(+6)	1032	<20.0	<20.0	<20.0	<20.0	<20.0	22.0	<20.0	34.6	<20.0	<20.0	<20.0	46.0	<20.0	<20.0	<20.0
UG/L	0															
CHROMIUM,TOTAL	1034	286	303	309	3.25	6.05	18.1	26.9	28.4	15.9	6.89	30.8	8.72	15.9	22.3	11.3
UG/L	0															
1,2-DIBR'ETHANE(EDB)	77651	<0.020	0.0	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
OIL&GR,IR	560	0.4	0.6	0.4	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
MG/L	0															
4-CHL'-3-METH'PHENOL	34452	NRQ	NRQ	NRQ	<1.4	<1.4	<1.4	<1.4	<1.4	<1.4	<1.4	<1.4	<1.4	<1.4	<1.4	<1.4
UG/L	10															

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRGW1 PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS UNITS	STORET # METHOD	1GW1 PRGW1 1	1GW2 PRGW1 2	1GW3 PRGW1 3	5GW1 PRGW1 5	5GW2 PRGW1 6	5GW3 PRGW1 7	5GW4 PRGW1 8	5GW5 PRGW1 9	R7GW1 PRGW1 10	R7GW2 PRGW1 11	R7GW3 PRGW1 12	R7GW4 PRGW1 13	R7GW5 PRGW1 14	R7GW6 PRGW1 15	R7GW7 PRGW1 16
DATE		03/10/86	03/24/86	03/10/86	03/06/86	03/06/86	03/06/86	03/06/86	03/12/86	02/24/86	02/24/86	02/27/86	02/25/86	02/26/86	02/26/86	02/25/86
TIME		12:45	12:20	12:30	11:30	11:55	11:20	12:15	08:00	10:38	13:00	09:00	09:49	10:20	11:30	12:40
2-CHLOROPHENOL	34586	NRQ	NRQ	NRQ	<1.7	<1.7	<1.7	<1.7	<1.7	<1.7	<1.7	<1.7	<1.7	<1.7	<1.7	<1.7
UG/L	10															
2,4-DICHLOROPHENOL	34601	NRQ	NRQ	NRQ	<1.4	<1.4	<1.4	<1.4	<1.4	<1.4	<1.4	<1.4	<1.4	<1.4	<1.4	<1.4
UG/L	10															
2,4-DIMETHYLPHENOL	34606	NRQ	NRQ	NRQ	<1.4	<1.4	<1.4	<1.4	<1.4	<1.4	<1.4	<1.4	<1.4	<1.4	<1.4	<1.4
UG/L	10															
2,4-DINITROPHENOL	34616	NRQ	NRQ	NRQ	<30	<30	<30	<30	<30	<30	<30	<30	<30	<30	<30	<30
UG/L	10															
2-MET'-4,6-DN'PHENOL	34657	NRQ	NRQ	NRQ	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
UG/L	10															
2-NITROPHENOL	34591	NRQ	NRQ	NRQ	<1.4	<1.4	<1.4	<1.4	<1.4	<1.4	<1.4	<1.4	<1.4	<1.4	<1.4	<1.4
UG/L	10															
4-NITROPHENOL	34646	NRQ	NRQ	NRQ	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0
UG/L	10															
PENTACHLOROPHENOL	39032	NRQ	NRQ	NRQ	22	11	12	25	<10	<10	<10	<10	<10	<10	<10	<10
UG/L	10															
PHENOL	34694	NRQ	NRQ	NRQ	<1.3	<1.3	<1.3	<1.3	<1.3	<1.3	<1.3	<1.3	<1.3	<1.3	<1.3	<1.3
UG/L	10															
2,4,6-TRICHL'PHENOL	34621	NRQ	NRQ	NRQ	<1.8	<1.8	<1.8	<1.8	<1.8	<1.8	<1.8	<1.8	<1.8	<1.8	<1.8	<1.8
UG/L	10															
ACENAPHTHENE	34205	NRQ	NRQ	NRQ	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
UG/L	0															
ACENAPHTHYLENE	34200	NRQ	NRQ	NRQ	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
UG/L	0															
ANTHRACENE	34220	NRQ	NRQ	NRQ	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
UG/L	0															
BENZO(A)ANTHRACENE	34526	NRQ	NRQ	NRQ	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
UG/L	0															
BENZO(B)FLUORANTHENE	34230	NRQ	NRQ	NRQ	<1.50	<1.50	<1.50	<1.50	<1.50	<1.50	<1.50	<1.50	<1.50	<1.50	<1.50	<1.50
UG/L	0															
BENZO(K)FLUORANTHENE	34242	NRQ	NRQ	NRQ	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2
UG/L	0															
BENZO(A)PYRENE	34247	NRQ	NRQ	NRQ	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2
UG/L	0															
BENZO(GHI)PERYLENE	34521	NRQ	NRQ	NRQ	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2
UG/L	0															
BUTYL BENZ'PHTHALATE	34292	NRQ	NRQ	NRQ	<1	<1	<1	<1	<1	17	*T0.3	2	5	*T0.6	3	1
UG/L	0															
BIS(2-CHL'ETH')ETHER	34273	NRQ	NRQ	NRQ	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
UG/L	0															

PROJECT NUMBER 85275 3000
FIELD GROUP PRGW1

PROJECT NAME PUERTO RICO CONFIRMATION STUDY
PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS	STORET #	1GW1	1GW2	1GW3	5GW1	5GW2	5GW3	5GW4	5GW5	R7GW1	R7GW2	R7GW3	R7GW4	R7GW5	R7GW6	R7GW7
		PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1
UNITS	METHOD	1	2	3	5	6	7	8	9	10	11	12	13	14	15	16
DATE		03/10/86	03/24/86	03/10/86	03/06/86	03/06/86	03/06/86	03/06/86	03/12/86	02/24/86	02/24/86	02/27/86	02/25/86	02/26/86	02/26/86	02/25/86
TIME		12:45	12:20	12:30	11:30	11:55	11:20	12:15	08:00	10:38	13:00	09:00	09:49	10:20	11:30	12:40
BIS(2-CHL'ETHOX)MTHN	34278	NRQ	NRQ	NRQ	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
UG/L	0															
BIS(2-ETH'HEX')PHTH.	39100	NRQ	NRQ	NRQ	*T0.7	*T0.4	<1	1	2	6	6	1	3	5	2	3
UG/L	0															
BIS(2-CHL'ISOPR)ETHR	34283	NRQ	NRQ	NRQ	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
UG/L	0															
4-BRO'PHEN'PHEN'ETHR	34636	NRQ	NRQ	NRQ	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
UG/L	0															
2-CHLORONAPHTHALENE	34581	NRQ	NRQ	NRQ	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
UG/L	0															
4-CHL'PHEN'PHEN'ETHR	34641	NRQ	NRQ	NRQ	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
UG/L	0															
CHRYSENE	34320	NRQ	NRQ	NRQ	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
UG/L	0															
DIBEN'(A,H)ANTH'CENE	34556	NRQ	NRQ	NRQ	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2
UG/L	0															
DI-N-BUTYLPHTHALATE	39110	NRQ	NRQ	NRQ	<1	<1	<1	<1	<1	2	0.9	<1	0.7	*T0.3	<1	*T0.3
UG/L	0															
1,3,DICHLOROBENZENE	34566	NRQ	NRQ	NRQ	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
UG/L	0															
1,2-DICHLOROBENZENE	34536	NRQ	NRQ	NRQ	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
UG/L	0															
1,4-DICHLOROBENZENE	34571	NRQ	NRQ	NRQ	<1	<1	<1	<1	<1	<1	<1	<1	1	<1	<1	<1
UG/L	0															
3,3'-DICHL'BENZIDINE	34631	NRQ	NRQ	NRQ	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2
UG/L	0															
DIETHYLPHTHALATE	34336	NRQ	NRQ	NRQ	<1	<1	<1	<1	<1	<1	<1	<1	<1	*T0.4	<1	<1
UG/L	0															
DIMETHYLPTHALATE	34341	NRQ	NRQ	NRQ	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
UG/L	0															
2,4-DINITROTOLUENE	34611	NRQ	NRQ	NRQ	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00
UG/L	0															
2,6-DINITROTOLUENE	34626	NRQ	NRQ	NRQ	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00
UG/L	0															
DI-N-OCTYL PHTHALATE	34596	NRQ	NRQ	NRQ	<1	<1	<1	<1	<1	1	*T0.6	<1	<1	<1	<1	*T0.5
UG/L	0															
FLUORANTHENE	34376	NRQ	NRQ	NRQ	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
UG/L	0															
FLUORENE	34381	NRQ	NRQ	NRQ	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
UG/L	0															

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRGWI PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS	STORET #	1GW1	1GW2	1GW3	5GW1	5GW2	5GW3	5GW4	5GW5	R7GW1	R7GW2	R7GW3	R7GW4	R7GW5	R7GW6	R7GW7
		PRGWI	PRGWI	PRGWI	PRGWI	PRGWI	PRGWI	PRGWI	PRGWI	PRGWI	PRGWI	PRGWI	PRGWI	PRGWI	PRGWI	PRGWI
UNITS	METHOD	1	2	3	5	6	7	8	9	10	11	12	13	14	15	16
DATE		03/10/86	03/24/86	03/10/86	03/06/86	03/06/86	03/06/86	03/06/86	03/12/86	02/24/86	02/24/86	02/27/86	02/25/86	02/26/86	02/26/86	02/25/86
TIME		12:45	12:20	12:30	11:30	11:55	11:20	12:15	08:00	10:38	13:00	09:00	09:49	10:20	11:30	12:40
HEXACH'CYC'PEN'DIENE	34386	NRQ	NRQ	NRQ	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2
UG/L	0															
HEXACHLOROBENZENE	39700	NRQ	NRQ	NRQ	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
UG/L	0															
HEXACHLOROBUTADIENE	34391	NRQ	NRQ	NRQ	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
UG/L	0															
HEXACHLOROETHANE	34396	NRQ	NRQ	NRQ	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2
UG/L	0															
INDENO(1,2,3-CD)PYRN	34403	NRQ	NRQ	NRQ	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2
UG/L	0															
ISOPHORONE	34408	NRQ	NRQ	NRQ	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
UG/L	0															
NAPHTHALENE	34696	NRQ	NRQ	NRQ	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
UG/L	0															
NITROBENZENE	34447	NRQ	NRQ	NRQ	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00
UG/L	0															
N-NITROSODIPRO'AMINE	34428	NRQ	NRQ	NRQ	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
UG/L	0															
N-NITROSODIMET'AMINE	34438	NRQ	NRQ	NRQ	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
UG/L	0															
N-NITROSODIPHE'AMINE	34433	NRQ	NRQ	NRQ	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
UG/L	0															
PHENANTHRENE	34461	NRQ	NRQ	NRQ	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
UG/L	0															
PYRENE	34469	NRQ	NRQ	NRQ	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
UG/L	0															
1,2,4-TRICHL'BENZENE	34551	NRQ	NRQ	NRQ	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
UG/L	0															
ALDRIN	39330	NRQ	NRQ	NRQ	0.045	<0.013	<0.013	<0.013	<0.014	<0.013	<0.013	<0.013	<0.013	<0.013	<0.013	<0.013
UG/L	0															
BHC,A	39337	NRQ	NRQ	NRQ	<0.013	<0.013	<0.013	<0.013	<0.014	<0.013	<0.013	<0.013	<0.013	<0.013	<0.013	<0.013
UG/L	0															
BHC,B	39338	NRQ	NRQ	NRQ	<0.013	0.020	<0.013	<0.013	<0.014	<0.013	<0.013	<0.013	<0.013	<0.013	<0.013	<0.013
UG/L	0															
BHC-D	34259	NRQ	NRQ	NRQ	<0.013	<0.013	<0.013	<0.013	<0.014	<0.013	<0.013	<0.013	<0.013	<0.013	<0.013	<0.013
UG/L	0															
BHC,G(LINDANE)	39340	NRQ	NRQ	NRQ	<0.013	<0.013	<0.013	<0.013	<0.014	<0.013	<0.013	<0.013	<0.013	<0.013	<0.013	<0.013
UG/L	0															
CHLORDANE	39350	NRQ	NRQ	NRQ	<1.25	<1.25	<1.25	<1.25	<1.36	<1.25	<1.25	<1.25	<1.25	<1.25	<1.25	<1.25
UG/L	0															

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRGW1 PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

PARAMETERS	STORET #	1GW1	1GW2	1GW3	5GW1	5GW2	5GW3	5GW4	5GW5	R7GW1	R7GW2	R7GW3	R7GW4	R7GW5	R7GW6	R7GW7
		SAMPLE ID/#														
		PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1
UNITS	METHOD	1	2	3	5	6	7	8	9	10	11	12	13	14	15	16
DATE		03/10/86	03/24/86	03/10/86	03/06/86	03/06/86	03/06/86	03/06/86	03/12/86	02/24/86	02/24/86	02/27/86	02/25/86	02/26/86	02/26/86	02/25/86
TIME		12:45	12:20	12:30	11:30	11:55	11:20	12:15	08:00	10:38	13:00	09:00	09:49	10:20	11:30	12:40
DDD,PP'	39310	NRQ	NRQ	NRQ	<0.013	<0.013	<0.013	<0.013	<0.014	<0.013	<0.013	<0.013	<0.013	<0.013	<0.013	<0.013
UG/L	0															
DDE,PP'	39320	NRQ	NRQ	NRQ	<0.013	<0.013	<0.013	<0.013	<0.014	<0.013	<0.013	<0.013	<0.013	<0.013	<0.013	0.019
UG/L	0															
DDT,PP'	39300	NRQ	NRQ	NRQ	<0.013	<0.013	<0.013	<0.013	<0.014	<0.013	<0.013	<0.013	<0.013	<0.013	<0.013	<0.013
UG/L	0															
DIELDRIN	39380	NRQ	NRQ	NRQ	<0.013	<0.013	<0.013	<0.013	<0.014	<0.013	<0.013	<0.013	<0.013	<0.013	<0.013	<0.013
UG/L	0															
ENDOSULFAN,A	34361	NRQ	NRQ	NRQ	<0.013	<0.013	<0.013	<0.013	<0.014	<0.013	<0.013	<0.013	<0.013	<0.013	<0.013	<0.013
UG/L	0															
ENDOSULFAN,B	34356	NRQ	NRQ	NRQ	<0.013	<0.013	<0.013	<0.013	<0.014	<0.013	<0.013	<0.013	<0.013	<0.013	<0.013	<0.013
UG/L	0															
ENDOSULFAN SULFATE	34351	NRQ	NRQ	NRQ	<0.013	<0.013	<0.013	<0.013	<0.014	<0.013	<0.013	<0.013	<0.013	<0.013	<0.013	<0.013
UG/L	0															
ENDRIN	39390	NRQ	NRQ	NRQ	<0.013	<0.013	<0.013	<0.013	<0.014	<0.013	<0.013	<0.013	<0.013	<0.013	<0.013	<0.013
UG/L	0															
ENDRIN ALDEHYDE	34366	NRQ	NRQ	NRQ	<0.013	<0.013	<0.013	<0.013	<0.014	<0.013	<0.013	<0.013	<0.013	<0.013	<0.013	<0.013
UG/L	0															
HEPTACHLOR	39410	NRQ	NRQ	NRQ	<0.013	<0.013	<0.013	<0.013	<0.014	<0.013	<0.013	<0.013	<0.013	<0.013	<0.013	<0.013
UG/L	0															
HEPTACHLOR EPOXIDE	39420	NRQ	NRQ	NRQ	<0.013	<0.013	<0.013	<0.013	<0.014	<0.013	<0.013	<0.013	<0.013	<0.013	<0.013	<0.013
UG/L	0															
TOXAPHENE	39400	NRQ	NRQ	NRQ	<1.56	<1.56	<1.56	<1.56	<1.70	<1.56	<1.56	<1.56	<1.56	<1.56	<1.56	<1.56
UG/L	0															
PCB-1016	34671	NRQ	NRQ	NRQ	<1.50	<1.50	<1.50	<1.50	<1.63	<1.50	<1.50	<1.50	<1.50	<1.50	<1.50	<1.50
UG/L	0															
PCB-1221	39488	NRQ	NRQ	NRQ	<1.50	<1.50	<1.50	<1.50	<1.63	<1.50	<1.50	<1.50	<1.50	<1.50	<1.50	<1.50
UG/L	0															
PCB-1232	39492	NRQ	NRQ	NRQ	<1.50	<1.50	<1.50	<1.50	<1.63	<1.50	<1.50	<1.50	<1.50	<1.50	<1.50	<1.50
UG/L	0															
PCB-1242	39496	NRQ	NRQ	NRQ	<1.50	<1.50	<1.50	<1.50	<1.63	<1.50	<1.50	<1.50	<1.50	<1.50	<1.50	<1.50
UG/L	0															
PCB 1248	39500	NRQ	NRQ	NRQ	<1.50	<1.50	<1.50	<1.50	<1.63	<1.50	<1.50	<1.50	<1.50	<1.50	<1.50	<1.50
UG/L	0															
PCB-1254	39504	NRQ	NRQ	NRQ	<1.50	<1.50	<1.50	<1.50	<1.63	<1.50	<1.50	<1.50	<1.50	<1.50	<1.50	<1.50
UG/L	0															
PCB-1260	39508	NRQ	NRQ	NRQ	<1.50	<1.50	<1.50	<1.50	<1.63	<1.50	<1.50	<1.50	<1.50	<1.50	<1.50	<1.50
UG/L	0															
ANTIMONY,TOTAL	1097	NRQ	NRQ	NRQ	<24.0	<24.0	<24.0	<24.0	<18.0	<30.0	<30.0	<24.0	<30.0	<30.0	<30.0	<30.0
UG/L	0															

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRGWI PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

PARAMETERS	STORET #	1GW1	1GW2	1GW3	5GW1	5GW2	5GW3	5GW4	5GW5	R7GW1	R7GW2	R7GW3	R7GW4	R7GW5	R7GW6	R7GW7
		SAMPLE ID/#														
		PRGWI	PRGWI	PRGWI	PRGWI	PRGWI	PRGWI	PRGWI	PRGWI	PRGWI	PRGWI	PRGWI	PRGWI	PRGWI	PRGWI	PRGWI
UNITS	METHOD	1	2	3	5	6	7	8	9	10	11	12	13	14	15	16
DATE		03/10/86	03/24/86	03/10/86	03/06/86	03/06/86	03/06/86	03/06/86	03/12/86	02/24/86	02/24/86	02/27/86	02/25/86	02/26/86	02/26/86	02/25/86
TIME		12:45	12:20	12:30	11:30	11:55	11:20	12:15	08:00	10:38	13:00	09:00	09:49	10:20	11:30	12:40
ARSENIC,TOTAL	1002	NRQ	NRQ	NRQ	20.5	<15.0	93.4	88.6	83.9	73.6	58.6	121	87.0	84.9	93.9	46.1
UG/L	0															
BERYLLIUM,T.	1012	NRQ	NRQ	NRQ	<3.00	<3.00	<3.00	5.06	<3.00	3.12	<3.00	<3.00	<3.00	<3.00	11.3	4.16
UG/L	0															
CADMIUM,TOTAL	1027	NRQ	NRQ	NRQ	<3.00	<3.00	<3.00	<3.00	<3.00	<3.00	<3.00	<3.00	<3.00	<3.00	<3.00	<3.00
UG/L	0															
COPPER,TOTAL	1042	NRQ	NRQ	NRQ	23.9	58.2	1850	113	55.8	42.9	5.18	73.5	4.56	23.2	135	33.0
UG/L	0															
MERCURY,TOTAL	71900	NRQ	NRQ	NRQ	<0.500	<0.500	<0.500	<0.500	<0.500	<0.500	<0.500	<0.500	<0.500	<0.500	<0.500	<0.500
UG/L	0															
NICKEL,T.	1067	NRQ	NRQ	NRQ	<3.00	4.32	46.3	48.0	12.6	11.5	<6.00	14.3	10.2	10.0	13.5	12.2
UG/L	0															
SELENIUM,TOTAL	1147	NRQ	NRQ	NRQ	<21.0	<21.0	<21.0	<21.0	<21.0	<36.0	<36.0	<21.0	<36.0	<36.0	88.9	<36.0
UG/L	0															
SILVER,TOTAL	1077	NRQ	NRQ	NRQ	<3.00	<3.00	<3.00	<3.00	<3.00	<6.00	<6.00	<3.00	<6.00	<6.00	<6.00	<6.00
UG/L	0															
THALLIUM,TOTAL	1059	NRQ	NRQ	NRQ	10.6	9.64	4310	3860	3450	187	187	1780	31.2	31.5	60.6	4.57
UG/L	0															
ZINC,TOTAL	1092	NRQ	NRQ	NRQ	33.2	55.1	124	4580	76.3	95.6	53.2	50.0	62.7	225	103	64.0
UG/L	0															

PROJECT NUMBER 85275 3000
FIELD GROUP PRGWI

PROJECT NAME PUERTO RICO CONFIRMATION STUDY
PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS	STORET #	R7GW8 PRGWI 17	10GW1 PRGWI 18	10GW2 PRGWI 19	10GW3 PRGWI 20	10GW4 PRGWI 21	10GW5 PRGWI 22	10GW6 PRGWI 23	10GW7 PRGWI 24	10GW8 PRGWI 25	12GW1 PRGWI 26	12GW2 PRGWI 27	12GW3 PRGWI 28	12GW4 PRGWI 29	12GW5 PRGWI 30	12GW6 PRGWI 31
UNITS	METHOD															
DATE		02/25/86	01/29/86	01/29/86	01/30/86	01/30/86	01/30/86	01/31/86	01/31/86	01/31/86	02/19/86	02/12/86	02/19/86	02/27/86	02/20/86	02/19/86
TIME		13:23	11:05	14:15	11:30	12:45	14:15	10:00	11:15	13:00	08:45	14:00	09:45	09:30	12:00	12:20
PH,FIELD	400	7.05	6.16	7.30	6.86	7.40	7.21	6.85	7.52	7.57	6.70	7.65	7.30	7.00	6.60	7.32
STD UNITS	0															
BENZENE	34030	<0.20	<0.23	<0.24	<0.24	<0.23	<0.25	<0.23	<0.23	<0.22	<0.87	2000	<0.13	<0.90	<0.25	<0.74
UG/L	10															
BROMODICHLOROMETHANE	32101	<0.19	<0.47	<0.48	<0.49	<0.47	<0.50	<0.46	<0.46	<0.45	<0.14	<43	<0.20	<0.25	<0.54	<0.19
UG/L	10															
BROMOFORM	32104	<0.59	<1.0	<1.0	<1.1	<1.0	<1.1	<1.00	<0.99	<0.97	<0.48	<92	<0.68	<0.75	<1.4	<0.66
UG/L	10															
BROMOMETHANE	34413	<0.59	<0.91	<0.93	<0.95	<0.92	<0.98	<0.91	<0.90	<0.88	<0.53	<82	<0.75	<0.64	<1.1	<0.73
UG/L	10															
CARBON TETRACHLORIDE	32102	<0.25	<0.85	<0.87	<0.89	<0.81	<0.91	<0.79	<0.79	<0.77	<0.19	<78	<0.27	<0.29	<1.1	<0.26
UG/L	10															
CHLOROBENZENE	34301	<0.13	<0.38	<0.38	<0.39	<0.35	<0.40	<0.35	<0.34	<0.34	<0.10	<32	<0.14	<0.17	<0.43	<0.79
UG/L	10															
CHLOROETHANE	34311	<1.3	<1.4	<1.4	<1.5	<1.4	<1.5	<1.3	<1.3	<1.3	<1.1	<120	<1.5	<1.3	<1.4	<1.5
UG/L	10															
2-CHL'ETH'VINYLETHER	34576	<0.99	<1.1	<1.1	<1.2	<1.1	<1.2	<1.1	<1.1	<1.1	<1.2	<100	<1.7	<2.4	<1.2	<1.7
UG/L	10															
CHLOROFORM	32106	<0.16	<0.42	<0.43	<0.44	<0.41	<0.45	<0.40	<0.40	<0.39	<0.12	<39	<0.17	<0.22	<0.49	<0.16
UG/L	10															
CHLOROMETHANE	34418	<0.37	<1.7	<1.7	<1.7	<1.0	<1.8	<0.98	<0.98	<0.96	<0.31	<110	<0.44	<0.46	<0.97	<0.43
UG/L	10															
DIBROMOCHLOROMETHANE	32105	<0.375	<0.833	<0.851	<0.870	<0.784	<0.891	<0.770	<0.766	<0.747	<0.273	<72.8	<0.386	<0.469	<1.05	<0.379
UG/L	10															
1,1-DICHLOROETHANE	34496	<0.21	<0.39	<0.39	<0.40	<0.37	<0.41	<0.37	<0.37	<0.36	<0.15	<36	<0.22	<0.30	<0.40	<0.21
UG/L	10															
1,2-DICHLOROETHANE	34531	<0.22	<0.76	<0.78	<0.79	<0.74	<0.81	<0.73	<0.73	<0.71	<0.16	<72	<0.23	<0.27	<0.86	<0.23
UG/L	10															
1,1-DICHLOROETHYLENE	34501	<0.45	<0.83	<0.85	<0.87	<0.82	<0.89	<0.80	<0.80	<0.78	<0.31	<76	<0.44	<0.66	<0.99	<0.44
UG/L	10															
T-1,2-DICHLOROETHENE	34546	<0.41	<0.73	<0.75	<0.76	<0.73	<0.78	<0.71	<0.71	<0.69	<0.28	<66	<0.40	<0.58	<0.86	<0.39
UG/L	10															
1,2-DICHLOROPROPANE	34541	<0.41	<0.54	<0.56	<0.57	<0.53	<0.58	<0.52	<0.52	<0.50	<0.27	<51	<0.38	<0.53	<0.54	<0.37
UG/L	10															
CIS-1,3-DICH'PROPENE	34704	<0.21	<0.37	<0.38	<0.39	<0.36	<0.40	<0.36	<0.35	<0.35	<0.76	<34	<0.20	<0.26	<0.42	<0.20
UG/L	10															
T-1,3-DICHL'PROPENE	34699	<0.23	<1.0	<1.1	<1.1	<0.97	<1.1	<0.95	<0.95	<0.93	<0.15	<94	<0.21	<0.26	<1.1	<0.21
UG/L	10															
ETHYLBENZENE	34371	<0.25	<0.80	<0.82	<0.84	<0.77	<0.86	<0.75	<0.75	<0.73	<0.18	1300	<0.26	<0.32	<0.90	<0.25
UG/L	10															

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRGWI PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS UNITS	STORET # METHOD	R7GW8 PRGWI 17	10GW1 PRGWI 18	10GW2 PRGWI 19	10GW3 PRGWI 20	10GW4 PRGWI 21	10GW5 PRGWI 22	10GW6 PRGWI 23	10GW7 PRGWI 24	10GW8 PRGWI 25	12GW1 PRGWI 26	12GW2 PRGWI 27	12GW3 PRGWI 28	12GW4 PRGWI 29	12GW5 PRGWI 30	12GW6 PRGWI 31
DATE		02/25/86	01/29/86	01/29/86	01/30/86	01/30/86	01/30/86	01/31/86	01/31/86	01/31/86	02/19/86	02/12/86	02/19/86	02/27/86	02/20/86	02/19/86
TIME		13:23	11:05	14:15	11:30	12:45	14:15	10:00	11:15	13:00	08:45	14:00	09:45	09:30	12:00	12:20
METHYLENE CHLORIDE UG/L	34423 10	<1.5	<0.65	<0.65	<0.66	<0.80	<0.70	<0.80	<0.80	<0.80	<4.7	<51	<5.8	<1.9	<0.62	<4.9
1,1,2,2-TE'CH'ETHANE UG/L	34516 10	<0.58	<0.47	<0.48	<0.49	<0.48	<0.50	<0.47	<0.47	<0.46	<0.31	<44	<0.44	<0.58	<0.56	<0.43
TOLUENE UG/L	34010 10	<0.17	<0.30	<0.30	<0.40	<0.30	<0.30	<0.30	<0.30	<0.30	<0.13	400	<0.18	<0.24	<0.38	<0.18
1,1,1-TRICHL'ETHANE UG/L	34506 10	<0.22	<0.76	<0.78	<0.79	<0.74	<0.81	<0.73	<0.73	<0.71	<0.16	<70	<0.22	<0.27	<0.94	<0.22
1,1,2-TRICHL'ETHANE UG/L	34511 10	<0.46	<0.84	<0.86	<0.88	<0.87	<0.90	<0.85	<0.85	<0.83	<0.34	<78	<0.48	<0.53	<1.00	<0.47
TRICHLOROETHENE UG/L	39180 10	<0.35	<0.83	<0.85	<0.87	<0.80	<0.89	<0.78	<0.78	<0.76	<0.29	<73	<0.41	<0.46	<1.0	<0.41
TRICHL'FLUOROMETHANE UG/L	34488 10	<0.50	<0.74	<0.76	<0.78	<0.77	<0.80	<0.75	<0.75	<0.73	<0.33	<70	<0.47	<2.0	<0.82	<0.46
VINYL CHLORIDE UG/L	39175 10	<0.54	<0.91	<0.93	<0.95	<0.89	<0.98	<0.87	<0.87	<0.85	<0.44	<82	<0.62	<0.61	<0.93	<0.61
M-XYLENE UG/L	98553 10	NRQ	<0.60	<0.61	<0.62	<0.61	<0.64	<0.60	<0.59	<0.58	<0.03	<55	<0.05	<0.10	<0.69	<0.05
LEAD,TOTAL UG/L	1051 0	<27.0	<21.0	<21.0	<21.0	147	<21.0	66.6	<21.0	69.1	<21.0	<21.0	<21.0	<24.0	<21.0	<21.0
METHYL ETHYL KETONE UG/L	81595 10	NRQ	<5.0	<5.1	<5.2	9.3	<5.4	<5.9	<5.9	<5.8	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
METHYL ISOBUT'KETONE UG/L	81596 10	NRQ	<0.57	<0.57	<0.57	<0.60	<0.57	<0.57	<0.57	<0.57	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
O-AND/OR-P XYLENE UG/L	98554 10	NRQ	<0.60	<0.61	<0.63	<0.62	<0.64	<0.61	<0.60	<0.59	<0.05	450	<0.07	<0.09	<0.70	<0.23
DICHLOROBENZENE,T. UG/L	81524 10	<0.4	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.10	<50	<0.1	<0.3	<0.7	<0.1
TETRACHLOROETHENE UG/L	34475 10	<0.43	<1.2	<1.2	<1.3	<1.1	<1.3	<1.1	<1.1	<1.1	<0.31	<110	<0.44	<0.54	<1.5	<0.43
CHROMIUM,(+6) UG/L	1032 0	<20.0	<20.0	<20.0	<20.0	<20.0	<20.0	42.9	<20.0	<20.0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
CHROMIUM,TOTAL UG/L	1034 0	57.7	72.7	5.90	71.8	138	36.2	113	179	112	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
1,2-DIBR'ETHANE(EDB) UG/L	77651 0	NRQ	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020	<0.020
OIL&GR,IR MG/L	560 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	0.4	1	0.7	3	0.4	42
4-CHL'-3-METH'PHENOL UG/L	34452 10	<1.4	<1.4	<1.4	<1.4	<1.4	<1.4	<1.4	<1.4	<1.4	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRGW1 PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS UNITS	STORET # METHOD	R7GW8 PRGW1 17	10GW1 PRGW1 18	10GW2 PRGW1 19	10GW3 PRGW1 20	10GW4 PRGW1 21	10GW5 PRGW1 22	10GW6 PRGW1 23	10GW7 PRGW1 24	10GW8 PRGW1 25	12GW1 PRGW1 26	12GW2 PRGW1 27	12GW3 PRGW1 28	12GW4 PRGW1 29	12GW5 PRGW1 30	12GW6 PRGW1 31
DATE		02/25/86	01/29/86	01/29/86	01/30/86	01/30/86	01/30/86	01/31/86	01/31/86	01/31/86	02/19/86	02/12/86	02/19/86	02/27/86	02/20/86	02/19/86
TIME		13:23	11:05	14:15	11:30	12:45	14:15	10:00	11:15	13:00	08:45	14:00	09:45	09:30	12:00	12:20
2-CHLOROPHENOL	34586	<1.7	<1.7	<1.7	<1.7	<1.7	<1.7	<1.7	<1.7	<1.7	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	10															
2,4-DICHLOROPHENOL	34601	<1.4	<1.4	<1.4	<1.4	<1.4	<1.4	<1.4	<1.4	<1.4	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	10															
2,4-DIMETHYLPHENOL	34606	<1.4	<1.4	<1.4	<1.4	<1.4	<1.4	<1.4	<1.4	<1.4	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	10															
2,4-DINITROPHENOL	34616	<30	<30	<30	<30	<30	<30	<30	<30	<30	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	10															
2-MET'-4,6-DN'PHENOL	34657	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	10															
2-NITROPHENOL	34591	<1.4	<1.4	<1.4	<1.4	<1.4	<1.4	<1.4	<1.4	<1.4	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	10															
4-NITROPHENOL	34646	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	10															
PENTACHLOROPHENOL	39032	<10	<10	<10	<10	<10	<10	<10	<10	<10	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	10															
PHENOL	34694	<1.3	<1.3	<1.3	<1.3	<1.3	<1.3	<1.3	<1.3	<1.3	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	10															
2,4,6-TRICHL'PHENOL	34621	<1.8	<1.8	<1.8	<1.8	<1.8	<1.8	<1.8	<1.8	<1.8	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	10															
ACENAPHTHENE	34205	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
ACENAPHTHYLENE	34200	<1	<1	<1	<1	<1	<1	<1	<1	<1	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
ANTHRACENE	34220	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
BENZO(A)ANTHRACENE	34526	<1	<1	<1	<1	<1	<1	<1	<1	<1	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
BENZO(B)FLUORANTHENE	34230	<1.50	<1.50	<1.50	<1.50	<1.50	<1.50	<1.50	<1.50	<1.50	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
BENZO(K)FLUORANTHENE	34242	<2	<2	<2	<2	<2	<2	<2	<2	<2	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
BENZO(A)PYRENE	34247	<2	<2	<2	<2	<2	<2	<2	<2	<2	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
BENZO(GHI)PERYLENE	34521	<2	<2	<2	<2	<2	<2	<2	<2	<2	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
BUTYL BENZ'PHTHALATE	34292	0.7	3	16	40	4	11	20	16	15	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
BIS(2-CHL'ETH')ETHER	34273	<1	<1	<1	<1	<1	<1	<1	<1	<1	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															

ENVIRONMENTAL SCIENCE & ENGINEERING 05/14/86 STATUS: FINAL PAGE# 11

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRGW1 PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

PARAMETERS	STORET #	SAMPLE ID/# R7GW8 PRGW1 17	10GW1 PRGW1 18	10GW2 PRGW1 19	10GW3 PRGW1 20	10GW4 PRGW1 21	10GW5 PRGW1 22	10GW6 PRGW1 23	10GW7 PRGW1 24	10GW8 PRGW1 25	12GW1 PRGW1 26	12GW2 PRGW1 27	12GW3 PRGW1 28	12GW4 PRGW1 29	12GW5 PRGW1 30	12GW6 PRGW1 31
UNITS	METHOD															
DATE		02/25/86	01/29/86	01/29/86	01/30/86	01/30/86	01/30/86	01/31/86	01/31/86	01/31/86	02/19/86	02/12/86	02/19/86	02/27/86	02/20/86	02/19/86
TIME		13:23	11:05	14:15	11:30	12:45	14:15	10:00	11:15	13:00	08:45	14:00	09:45	09:30	12:00	12:20
BIS(2-CHL'ETHOX)MTHN	34278	<1	<1	<1	<1	<1	<1	<1	<1	<1	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
BIS(2-ETH'HEX')PHTH.	39100	8	3	<1	<1	<1	<1	<1	<1	<1	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
BIS(2-CHL'ISOPR)ETHR	34283	<1	<1	<1	<1	<1	<1	<1	<1	<1	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
4-BRO'PHEN'PHEN'ETHR	34636	<1	<1	<1	<1	<1	<1	<1	<1	<1	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
2-CHLORONAPHTHALENE	34581	<1	<1	<1	<1	<1	<1	<1	<1	<1	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
4-CHL'PHEN'PHEN'ETHR	34641	<1	<1	<1	<1	<1	<1	<1	<1	<1	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
CHRYSENE	34320	<1	<1	<1	<1	<1	<1	<1	<1	<1	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
DIBEN'(A,H)ANTH'CENE	34556	<2	<2	<2	<2	<2	<2	<2	<2	<2	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
DI-N-BUTYLPHTHALATE	39110	1	<1	<1	<1	<1	<1	<1	<1	<1	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
1,3,DICHLOROBENZENE	34566	0.7	<1	<1	<1	<1	<1	<1	<1	<1	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
1,2-DICHLOROBENZENE	34536	0.9	<1	<1	<1	<1	<1	<1	<1	<1	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
1,4-DICHLOROBENZENE	34571	9	<1	<1	<1	<1	<1	<1	<1	<1	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
3,3'-DICHL'BENZIDINE	34631	<2	<2	<2	<2	<2	<2	<2	<2	<2	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
DIETHYLPHTHALATE	34336	<1	<1	<1	<1	<1	<1	<1	<1	<1	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
DIMETHYLPTHALATE	34341	<1	<1	<1	<1	<1	<1	<1	<1	<1	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
2,4-DINITROTOLUENE	34611	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
2,6-DINITROTOLUENE	34626	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
DI-N-OCTYL PHTHALATE	34596	0.8	<1	<1	<1	<1	<1	<1	<1	<1	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
FLUORANTHENE	34376	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
FLUORENE	34381	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															

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FIELD GROUP PRGW1 PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

PARAMETERS	STORET #	R7GW8	10GW1	10GW2	10GW3	10GW4	10GW5	10GW6	10GW7	10GW8	12GW1	12GW2	12GW3	12GW4	12GW5	12GW6
		SAMPLE ID/#														
		PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1
UNITS	METHOD	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
DATE		02/25/86	01/29/86	01/29/86	01/30/86	01/30/86	01/30/86	01/31/86	01/31/86	01/31/86	02/19/86	02/12/86	02/19/86	02/27/86	02/20/86	02/19/86
TIME		13:23	11:05	14:15	11:30	12:45	14:15	10:00	11:15	13:00	08:45	14:00	09:45	09:30	12:00	12:20
HEXACH'CYC'PEN'DIENE	34386	<2	<2	<2	<2	<2	<2	<2	<2	<2	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
HEXACHLOROBENZENE	39700	<1	<1	<1	<1	<1	<1	<1	<1	<1	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
HEXACHLOROBUTADIENE	34391	<1	<1	<1	<1	<1	<1	<1	<1	<1	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
HEXACHLOROETHANE	34396	<2	<2	<2	<2	<2	<2	<2	<2	<2	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
INDENO(1,2,3-CD)PYRN	34403	<2	<2	<2	<2	<2	<2	<2	<2	<2	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
ISOPHORONE	34408	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
NAPHTHALENE	34696	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
NITROBENZENE	34447	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	<1.00	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
N-NITROSODIPRO'AMINE	34428	<1	<1	<1	<1	<1	<1	<1	<1	<1	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
N-NITROSODIMET'AMINE	34438	<1	<1	<1	<1	<1	<1	<1	<1	<1	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
N-NITROSODIPHE'AMINE	34433	<1	<1	<1	<1	<1	<1	<1	<1	<1	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
PHENANTHRENE	34461	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
PYRENE	34469	<1	<1	<1	<1	<1	<1	<1	<1	<1	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
1,2,4-TRICHL'BENZENE	34551	<1	<1	<1	<1	<1	<1	<1	<1	<1	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
ALDRIN	39330	<0.013	<0.031	<0.031	<0.063	<0.063	<0.063	<0.063	<0.063	<0.063	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
BHC,A	39337	<0.013	<0.031	<0.031	<0.063	<0.063	<0.063	<0.063	<0.063	<0.063	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
BHC,B	39338	<0.013	<0.031	<0.031	<0.063	<0.063	<0.063	<0.063	<0.063	<0.063	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
BHC-D	34259	<0.013	<0.031	<0.031	<0.063	<0.063	<0.063	<0.063	<0.063	<0.063	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
BHC,G(LINDANE)	39340	<0.013	<0.031	<0.031	<0.063	<0.063	<0.063	<0.063	<0.063	<0.063	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
CHLORDANE	39350	<1.25	<1.25	<1.25	<0.313	<0.313	<0.313	<0.313	<0.313	<0.313	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRGWI PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

PARAMETERS	STORET #	R7GW8	10GW1	10GW2	10GW3	10GW4	10GW5	10GW6	10GW7	10GW8	12GW1	12GW2	12GW3	12GW4	12GW5	12GW6
		SAMPLE ID/#														
		PRGWI	PRGWI	PRGWI	PRGWI	PRGWI	PRGWI	PRGWI	PRGWI	PRGWI	PRGWI	PRGWI	PRGWI	PRGWI	PRGWI	PRGWI
UNITS	METHOD	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
DATE		02/25/86	01/29/86	01/29/86	01/30/86	01/30/86	01/30/86	01/31/86	01/31/86	01/31/86	02/19/86	02/12/86	02/19/86	02/27/86	02/20/86	02/19/86
TIME		13:23	11:05	14:15	11:30	12:45	14:15	10:00	11:15	13:00	08:45	14:00	09:45	09:30	12:00	12:20
DDD,PP'	39310	<0.013	<0.031	<0.031	<0.063	<0.063	<0.063	<0.063	<0.063	<0.063	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
DDE,PP'	39320	<0.013	<0.063	<0.063	<0.063	<0.063	<0.063	<0.063	<0.063	<0.063	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
DDT,PP'	39300	<0.013	<0.031	<0.031	<0.063	<0.063	<0.063	<0.063	<0.063	<0.063	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
DIELDRIN	39380	<0.013	<0.031	<0.031	<0.063	<0.063	<0.063	<0.063	<0.063	<0.063	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
ENDOSULFAN,A	34361	<0.013	<0.031	<0.031	<0.063	<0.063	<0.063	<0.063	<0.063	<0.063	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
ENDOSULFAN,B	34356	<0.013	<0.031	<0.031	<0.063	<0.063	<0.063	<0.063	<0.063	<0.063	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
ENDOSULFAN SULFATE	34351	<0.013	<0.125	<0.125	<0.063	<0.063	<0.063	<0.063	<0.063	<0.063	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
ENDRIN	39390	<0.013	<0.031	<0.031	<0.063	<0.063	<0.063	<0.063	<0.063	<0.063	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
ENDRIN ALDEHYDE	34366	<0.013	<0.125	<0.125	<0.063	<0.063	<0.063	<0.063	<0.063	<0.063	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
HEPTACHLOR	39410	<0.013	<0.031	<0.031	<0.063	<0.063	<0.063	<0.063	<0.063	<0.063	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
HEPTACHLOR EPOXIDE	39420	<0.013	<0.031	<0.031	<0.063	<0.063	<0.063	<0.063	<0.063	<0.063	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
TOXAPHENE	39400	<1.56	<4.69	<4.69	<0.625	<0.625	<0.625	<0.625	<0.625	<0.625	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
PCB-1016	34671	<1.50	<0.375	<0.375	<0.313	<0.313	<0.313	<0.313	<0.313	<0.313	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
PCB-1221	39488	<1.50	<0.375	<0.375	<0.313	<0.313	<0.313	<0.313	<0.313	<0.313	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
PCB-1232	39492	<1.50	<0.375	<0.375	<0.313	<0.313	<0.313	<0.313	<0.313	<0.313	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
PCB-1242	39496	<1.50	<0.375	<0.375	<0.313	<0.313	<0.313	<0.313	<0.313	<0.313	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
PCB 1248	39500	<1.50	<0.375	<0.375	<0.313	<0.313	<0.313	<0.313	<0.313	<0.313	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
PCB-1254	39504	<1.50	<0.375	<0.375	<0.313	<0.313	<0.313	<0.313	<0.313	<0.313	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
PCB-1260	39508	<1.50	<0.375	<0.375	<0.313	<0.313	<0.313	<0.313	<0.313	<0.313	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
ANTIMONY,TOTAL	1097	<30.0	<33.0	<33.0	<33.0	129	78.6	87.6	252	<33.0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRGWI PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS	STORET #	R7GW8	10GW1	10GW2	10GW3	10GW4	10GW5	10GW6	10GW7	10GW8	12GW1	12GW2	12GW3	12GW4	12GW5	12GW6
		PRGWI	PRGWI	PRGWI	PRGWI	PRGWI	PRGWI	PRGWI	PRGWI	PRGWI	PRGWI	PRGWI	PRGWI	PRGWI	PRGWI	PRGWI
UNITS	METHOD	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
DATE		02/25/86	01/29/86	01/29/86	01/30/86	01/30/86	01/30/86	01/31/86	01/31/86	01/31/86	02/19/86	02/12/86	02/19/86	02/27/86	02/20/86	02/19/86
TIME		13:23	11:05	14:15	11:30	12:45	14:15	10:00	11:15	13:00	08:45	14:00	09:45	09:30	12:00	12:20
ARSENIC,TOTAL	1002	120	119	<21.0	<21.0	<21.0	105	<21.0	<21.0	<21.0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
BERYLLIUM,T.	1012	6.65	17.3	3.20	16.8	26.0	4.25	23.3	27.1	13.0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
CADMIUM,TOTAL	1027	<3.00	29.6	<3.00	5.78	5.39	<3.00	12.3	3.05	5.57	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
COPPER,TOTAL	1042	42.8	600	86.7	613	927	144	1550	549	481	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
MERCURY,TOTAL	71900	<0.500	0.309	<0.200	0.527	0.309	<0.200	0.309	<0.200	0.222	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
NICKEL,T.	1067	18.7	171	9.90	94.8	97.3	27.1	130	99.2	73.8	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
SELENIUM,TOTAL	1147	<36.0	324	93.1	208	512	30.1	324	411	216	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
SILVER,TOTAL	1077	<6.00	<6.00	<6.00	<6.00	<6.00	<6.00	<6.00	<6.00	<6.00	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
THALLIUM,TOTAL	1059	10.9	42.3	<3.12	24.3	<3.12	3.24	5.03	3.24	112	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															
ZINC,TOTAL	1092	52.2	733	68.8	584	533	132	857	489	672	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/L	0															

PROJECT NUMBER 85275 3000
FIELD GROUP PRGW1

PROJECT NAME PUERTO RICO CONFIRMATION STUDY
PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS	STORET #	13GW1	13GW2	13GW3	13GW4	13GW5	13GW6	13GW7	13GW8	13GW9	13GW10	13GW11	S7GW1	S7GW2	S7GW3	S7GW4
		PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1
UNITS	METHOD	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46
DATE		03/05/86	03/05/86	03/05/86	03/12/86	03/05/86	03/04/86	03/03/86	03/03/86	03/04/86	03/04/86	03/03/86	03/27/86	03/27/86	03/27/86	03/27/86
TIME		10:10	10:30	10:00	10:15	10:45	12:45	14:30	14:00	12:00	12:24	13:45	12:05	13:05	11:00	09:20
PH,FIELD	400	7.59	6.57	7.08	6.60	7.55	6.43	6.58	7.41	7.09	7.12	6.95	7.01	7.02	7.07	7.12
STD UNITS	0															
BENZENE	34030	<0.23	2000	0.21	<0.25	350	<0.23	<0.22	<0.78	16	<0.24	<0.88	<0.27	<0.27	<0.28	<0.28
UG/L	10															
BROMODICHLOROMETHANE	32101	<0.49	<49	0.57	<0.51	<0.48	<0.50	<0.29	<0.26	<0.50	<0.52	<0.29	<0.65	0.88	<0.66	<0.67
UG/L	10															
BROMOFORM	32104	<1.3	<120	<1.1	<1.2	<1.3	<1.3	<0.88	<0.79	<1.3	<1.4	<0.88	<1.5	2.0	<1.5	<1.5
UG/L	10															
BROMOMETHANE	34413	<0.99	<110	<1.0	<1.1	<0.96	<1.0	<0.75	<0.68	<1.0	<1.1	<0.75	<0.98	<0.98	<0.99	<1.0
UG/L	10															
CARBON TETRACHLORIDE	32102	<0.96	<87	<0.85	<0.87	<0.93	<0.97	<0.34	<0.30	<0.99	<1.0	<0.34	<1.0	<1.0	<1.0	<1.0
UG/L	10															
CHLOROBENZENE	34301	<0.43	<40	<0.39	<0.42	1.5	<0.40	<0.20	<0.18	<0.41	<0.42	<0.20	<0.44	<0.44	<0.45	<0.45
UG/L	10															
CHLOROETHANE	34311	<1.2	<140	<1.3	<1.4	<1.2	<1.3	<1.6	<1.4	<1.3	<1.3	<1.6	<1.3	<1.3	<1.3	<1.3
UG/L	10															
2-CHL'ETH'VINYLETHER	34576	<1.2	<100	<1.0	<1.00	<1.1	<1.1	<2.8	<2.5	<1.1	<1.1	<2.8	<1.2	<1.2	<1.2	<1.2
UG/L	10															
CHLOROFORM	32106	1.0	<43	5.0	3.7	2.6	1.1	<0.26	<0.23	<0.46	0.42	<0.26	<0.56	1.9	1.1	<0.57
UG/L	10															
CHLOROMETHANE	34418	<0.89	<100	<1.0	<1.5	<0.86	<0.90	<0.54	<0.49	<0.91	<0.94	<0.54	<2.4	<2.4	<2.4	<2.4
UG/L	10															
DIBROMOCHLOROMETHANE	32105	<0.960	<88.0	<0.858	<0.908	<0.932	<0.972	<0.550	<0.494	<0.986	<1.02	<0.550	<1.00	<1.00	<1.01	<1.03
UG/L	10															
1,1-DICHLOROETHANE	34496	<0.40	<38	<0.35	<0.37	<1.2	<0.37	<0.35	<0.32	<0.37	<0.39	<0.35	<0.45	<0.45	<0.46	<0.47
UG/L	10															
1,2-DICHLOROETHANE	34531	<0.86	90	<0.73	170	<0.79	<0.80	<0.32	<0.29	<0.81	<0.81	<0.32	<0.91	<0.91	<0.92	<0.93
UG/L	10															
1,1-DICHLOROETHYLENE	34501	<0.91	<98	<0.95	<0.98	<0.88	<0.92	<0.77	<0.69	<0.93	<0.96	<0.77	<1.1	<1.1	<1.1	<1.1
UG/L	10															
T-1,2-DICHLOROETHENE	34546	<0.78	<84	<0.82	<0.86	<0.76	<0.79	<0.68	<0.61	<0.80	<0.83	<0.68	<1.1	<1.1	<1.1	<1.1
UG/L	10															
1,2-DICHLOROPROPANE	34541	<0.54	<50	<0.50	<0.53	<0.51	<0.50	<0.63	<0.56	<0.49	<0.52	<0.63	<0.60	<0.59	<0.60	<0.61
UG/L	10															
CIS-1,3-DICH'PROPENE	34704	<0.38	<35	<0.36	<0.37	<0.38	<0.39	<0.30	<0.84	<0.38	<0.41	<0.30	<0.45	<0.45	<0.45	<0.45
UG/L	10															
T-1,3-DICHL'PROPENE	34699	<1.0	<100	<0.99	<1.0	<0.97	<1.0	<0.31	<0.28	<1.0	<1.1	<0.31	<1.3	<1.3	<1.3	<1.3
UG/L	10															
ETHYLBENZENE	34371	<0.82	130	<0.81	1.0	74	<0.83	<0.37	<0.33	<0.85	<0.87	<0.37	<1.1	<1.1	<1.1	<1.1
UG/L	10															

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRGW1 PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS UNITS	STORET # METHOD	13GW1 PRGW1 32	13GW2 PRGW1 33	13GW3 PRGW1 34	13GW4 PRGW1 35	13GW5 PRGW1 36	13GW6 PRGW1 37	13GW7 PRGW1 38	13GW8 PRGW1 39	13GW9 PRGW1 40	13GW10 PRGW1 41	13GW11 PRGW1 42	S7GW1 PRGW1 43	S7GW2 PRGW1 44	S7GW3 PRGW1 45	S7GW4 PRGW1 46
DATE		03/05/86	03/05/86	03/05/86	03/12/86	03/05/86	03/04/86	03/03/86	03/03/86	03/04/86	03/04/86	03/03/86	03/27/86	03/27/86	03/27/86	03/27/86
TIME		10:10	10:30	10:00	10:15	10:45	12:45	14:30	14:00	12:00	12:24	13:45	12:05	13:05	11:00	09:20
METHYLENE CHLORIDE UG/L	34423 10	<0.62	<73	<0.60	<0.65	<0.61	<0.62	<3.5	<2.1	<0.62	<0.62	<2.2	<0.70	<0.70	<0.70	<0.70
1,1,2,2-TE'CH'ETHANE UG/L	34516 10	<0.55	<49	<0.47	<0.47	<0.51	<0.52	<0.69	<8.8	<0.52	<0.52	<0.69	<0.62	<0.93	<0.63	<0.64
TOLUENE UG/L	34010 10	<0.38	34000	<0.40	<0.40	420	<0.38	<0.28	<0.25	<0.38	<0.38	<0.28	<0.44	<0.44	<0.44	<0.44
1,1,1-TRICHL'ETHANE UG/L	34506 10	<0.86	<82	<0.80	<0.81	<0.83	<0.87	<0.32	<0.30	<0.88	<0.91	<0.32	<1.0	<1.0	<1.0	<1.1
1,1,2-TRICHL'ETHANE UG/L	34511 10	<0.91	<93	<0.90	<0.94	<0.88	<0.92	<0.62	<0.56	<0.94	<0.97	<0.62	<1.0	<1.0	<1.1	<1.1
TRICHLOROETHENE UG/L	39180 10	<0.92	<95	<0.93	<1.00	<0.90	<0.93	<0.53	<0.48	<0.95	<0.98	<0.53	<1.1	<1.1	<1.1	<1.1
TRICHL'FLUOROMETHANE UG/L	34488 10	<0.74	<77	<0.75	<0.81	<0.72	<0.75	<0.73	<0.66	<0.76	<0.79	<0.73	<0.91	<0.91	<0.92	<0.93
VINYL CHLORIDE UG/L	39175 10	<0.85	<94	<0.91	<1.0	1.9	<0.86	<0.71	<0.64	<0.88	<0.90	<0.71	<0.97	<0.97	<0.98	<1.00
M-XYLENE UG/L	98553 10	<0.63	290	<0.65	<0.66	220	<0.64	<0.11	<0.10	<0.65	<0.67	<0.11	NRQ	NRQ	NRQ	NRQ
LEAD,TOTAL UG/L	1051 0	<24.0	<24.0	<24.0	<21.0	<24.0	<24.0	<24.0	<24.0	<24.0	<24.0	<24.0	<63.0	<63.0	<63.0	98.2
O-AND/OR-P XYLENE UG/L	98554 10	<0.64	360	0.83	0.57	180	<0.65	<0.10	<0.09	4.9	<0.68	<0.10	NRQ	NRQ	NRQ	NRQ
DICHLOROBENZENE,T. UG/L	81524 10	<0.6	<60	<0.6	<0.6	<0.6	<0.6	<0.3	<0.3	<0.6	<0.7	<0.3	<0.8	<0.8	<0.8	<0.8
TETRACHLOROETHENE UG/L	34475 10	<1.4	<140	<1.4	<1.4	<1.3	<1.4	<0.64	<0.57	<1.4	<1.5	<0.64	<1.6	<1.6	<1.6	<1.6
CHROMIUM,TOTAL UG/L	1034 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	209	204	454	12.1
1,2-DIBR'ETHANE(EDB) UG/L	77651 0	<0.020	0.365	0.045	<0.020	<0.020	0.297	<0.020	<0.020	<0.020	<0.020	<0.020	NRQ	NRQ	NRQ	NRQ
OIL&GR,IR MG/L	560 0	0.7	5	0.6	3	2	0.5	0.3	0.4	0.2	0.4	0.2	NRQ	NRQ	NRQ	NRQ
4-CHL'-3-METH'PHENOL UG/L	34452 10	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<1.4	<1.4	<1.4	<1.4
2-CHLOROPHENOL UG/L	34586 10	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<1.7	<1.7	<1.7	<1.7
2,4-DICHLOROPHENOL UG/L	34601 10	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<1.4	<1.4	<1.4	<1.4
2,4-DIMETHYLPHENOL UG/L	34606 10	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<1.4	<1.4	<1.4	<1.4

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRGWI PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

PARAMETERS	STORET #	13GW1	13GW2	13GW3	13GW4	13GW5	13GW6	13GW7	13GW8	13GW9	13GW10	13GW11	S7GW1	S7GW2	S7GW3	S7GW4
		SAMPLE ID/#														
		PRGWI	PRGWI	PRGWI	PRGWI	PRGWI	PRGWI	PRGWI	PRGWI	PRGWI	PRGWI	PRGWI	PRGWI	PRGWI	PRGWI	PRGWI
UNITS	METHOD	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46
DATE		03/05/86	03/05/86	03/05/86	03/12/86	03/05/86	03/04/86	03/03/86	03/03/86	03/04/86	03/04/86	03/03/86	03/27/86	03/27/86	03/27/86	03/27/86
TIME		10:10	10:30	10:00	10:15	10:45	12:45	14:30	14:00	12:00	12:24	13:45	12:05	13:05	11:00	09:20
2,4-DINITROPHENOL	34616	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<30	<30	<30	<30
UG/L	10															
2-MET'-4,6-DN'PHENOL	34657	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<5.0	<5.0	<5.0	<5.0
UG/L	10															
2-NITROPHENOL	34591	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<1.4	<1.4	<1.4	<1.4
UG/L	10															
4-NITROPHENOL	34646	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<5.0	<5.0	<5.0	<5.0
UG/L	10															
PENTACHLOROPHENOL	39032	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	240	280	170	460
UG/L	10															
PHENOL	34694	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<1.3	<1.3	<1.3	<1.3
UG/L	10															
2,4,6-TRICHL'PHENOL	34621	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<1.8	<1.8	<1.8	<1.8
UG/L	10															
ACENAPHTHENE	34205	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<1.0	<1.0	<1.0	<1.0
UG/L	0															
ACENAPHTHYLENE	34200	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<1	<1	<1	<1
UG/L	0															
ANTHRACENE	34220	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<1.0	<1.0	<1.0	<1.0
UG/L	0															
BENZO(A)ANTHRACENE	34526	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<1	<1	<1	<1
UG/L	0															
BENZO(B)FLUORANTHENE	34230	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<1.50	<1.50	<1.50	<1.50
UG/L	0															
BENZO(K)FLUORANTHENE	34242	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<2	<2	<2	<2
UG/L	0															
BENZO(A)PYRENE	34247	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<2	<2	<2	<2
UG/L	0															
BENZO(GHI)PERYLENE	34521	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<2	<2	<2	<2
UG/L	0															
BUTYL BENZ'PHTHALATE	34292	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<1	<1	<1	<1
UG/L	0															
BIS(2-CHL'ETH')ETHER	34273	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<1	<1	<1	<1
UG/L	0															
BIS(2-CHL'ETHOX)MTHN	34278	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<1	<1	<1	<1
UG/L	0															
BIS(2-ETH'HEX')PHTH.	39100	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	2	<1	<1	<1
UG/L	0															
BIS(2-CHL'ISOPR)ETHR	34283	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<1	<1	<1	<1
UG/L	0															

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRGW1 PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS UNITS	STORET # METHOD	13GW1 PRGW1 32	13GW2 PRGW1 33	13GW3 PRGW1 34	13GW4 PRGW1 35	13GW5 PRGW1 36	13GW6 PRGW1 37	13GW7 PRGW1 38	13GW8 PRGW1 39	13GW9 PRGW1 40	13GW10 PRGW1 41	13GW11 PRGW1 42	S7GW1 PRGW1 43	S7GW2 PRGW1 44	S7GW3 PRGW1 45	S7GW4 PRGW1 46
DATE		03/05/86	03/05/86	03/05/86	03/12/86	03/05/86	03/04/86	03/03/86	03/03/86	03/04/86	03/04/86	03/03/86	03/27/86	03/27/86	03/27/86	03/27/86
TIME		10:10	10:30	10:00	10:15	10:45	12:45	14:30	14:00	12:00	12:24	13:45	12:05	13:05	11:00	09:20
4-BRO'PHEN'PHEN'ETHR UG/L	34636 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<1	<1	<1	<1
2-CHLORONAPHTHALENE UG/L	34581 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<1	<1	<1	<1
4-CHL'PHEN'PHEN'ETHR UG/L	34641 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<1	<1	<1	<1
CHRYSENE UG/L	34320 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<1	<1	<1	<1
DIBEN'(A,H)ANTH'CENE UG/L	34556 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<2	<2	<2	<2
DI-N-BUTYLPHTHALATE UG/L	39110 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<1	<1	<1	14
1,3,DICHLOROBENZENE UG/L	34566 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<1	<1	<1	<1
1,2-DICHLOROBENZENE UG/L	34536 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<1	<1	<1	<1
1,4-DICHLOROBENZENE UG/L	34571 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<1	<1	<1	<1
3,3'-DICHL'BENZIDINE UG/L	34631 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<2	<2	<2	<2
DIETHYLPHTHALATE UG/L	34336 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<1	<1	<1	<1
DIMETHYLPTHALATE UG/L	34341 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<1	<1	<1	<1
2,4-DINITROTOLUENE UG/L	34611 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<1.00	<1.00	<1.00	<1.00
2,6-DINITROTOLUENE UG/L	34626 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<1.00	<1.00	<1.00	<1.00
DI-N-OCTYL PHTHALATE UG/L	34596 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<1	0.9	<1	<1
FLUORANTHENE UG/L	34376 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<1.0	<1.0	<1.0	<1.0
FLUORENE UG/L	34381 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<1.0	<1.0	<1.0	<1.0
HEXACH'CYC'PEN'DIENE UG/L	34386 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<2	<2	<2	<2
HEXACHLOROBENZENE UG/L	39700 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<1	<1	<1	<1
HEXACHLOROBUTADIENE UG/L	34391 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<1	<1	<1	<1

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRGW1 PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS	STORET #	13GW1	13GW2	13GW3	13GW4	13GW5	13GW6	13GW7	13GW8	13GW9	13GW10	13GW11	S7GW1	S7GW2	S7GW3	S7GW4
UNITS	METHOD	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1
		32	33	34	35	36	37	38	39	40	41	42	43	44	45	46
DATE		03/05/86	03/05/86	03/05/86	03/12/86	03/05/86	03/04/86	03/03/86	03/03/86	03/04/86	03/04/86	03/03/86	03/27/86	03/27/86	03/27/86	03/27/86
TIME		10:10	10:30	10:00	10:15	10:45	12:45	14:30	14:00	12:00	12:24	13:45	12:05	13:05	11:00	09:20
HEXACHLOROETHANE	34396	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<2	<2	<2	<2
UG/L	0															
INDENO(1,2,3-CD)PYRN	34403	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<2	<2	<2	<2
UG/L	0															
ISOPHORONE	34408	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<1.0	<1.0	<1.0	<1.0
UG/L	0															
NAPHTHALENE	34696	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<1.0	<1.0	<1.0	<1.0
UG/L	0															
NITROBENZENE	34447	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<1.00	<1.00	<1.00	<1.00
UG/L	0															
N-NITROSODIPRO'AMINE	34428	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<1	<1	<1	<1
UG/L	0															
N-NITROSODIMET'AMINE	34438	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<1	<1	<1	<1
UG/L	0															
N-NITROSODIPHE'AMINE	34433	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<1	<1	<1	<1
UG/L	0															
PHENANTHRENE	34461	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<1.0	<1.0	<1.0	<1.0
UG/L	0															
PYRENE	34469	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<1	<1	<1	<1
UG/L	0															
1,2,4-TRICHL'BENZENE	34551	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<1	<1	<1	<1
UG/L	0															
ALDRIN	39330	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.316	<0.316	<0.032	<0.316
UG/L	0															
BHC,A	39337	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.311	<0.311	<0.031	<0.311
UG/L	0															
BHC,B	39338	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.293	<0.293	<0.029	<0.293
UG/L	0															
BHC-D	34259	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.311	<0.311	<0.031	<0.311
UG/L	0															
BHC,G(LINDANE)	39340	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.311	<0.311	<0.031	<0.311
UG/L	0															
CHLORDANE	39350	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<3.75	<3.75	<0.375	<3.75
UG/L	0															
DDD,PP'	39310	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.363	<0.363	<0.036	<0.363
UG/L	0															
DDE,PP'	39320	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.319	<0.319	<0.032	<0.319
UG/L	0															
DDT,PP'	39300	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.316	<0.316	<0.032	<0.316
UG/L	0															

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
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PARAMETERS	STORET #	13GW1	13GW2	13GW3	13GW4	13GW5	13GW6	13GW7	13GW8	13GW9	13GW10	13GW11	S7GW1	S7GW2	S7GW3	S7GW4
		SAMPLE ID/#														
UNITS	METHOD	PRGW1 32	PRGW1 33	PRGW1 34	PRGW1 35	PRGW1 36	PRGW1 37	PRGW1 38	PRGW1 39	PRGW1 40	PRGW1 41	PRGW1 42	PRGW1 43	PRGW1 44	PRGW1 45	PRGW1 46
DATE		03/05/86	03/05/86	03/05/86	03/12/86	03/05/86	03/04/86	03/03/86	03/03/86	03/04/86	03/04/86	03/03/86	03/27/86	03/27/86	03/27/86	03/27/86
TIME		10:10	10:30	10:00	10:15	10:45	12:45	14:30	14:00	12:00	12:24	13:45	12:05	13:05	11:00	09:20
DIELDRIN	39380	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.318	<0.318	<0.032	<0.318
UG/L	0															
ENDOSULFAN,A	34361	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.324	<0.324	<0.032	<0.324
UG/L	0															
ENDOSULFAN,B	34356	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.318	<0.318	<0.032	<0.318
UG/L	0															
ENDOSULFAN SULFATE	34351	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.298	<0.298	<0.030	<0.298
UG/L	0															
ENDRIN	39390	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.312	<0.312	<0.031	<0.312
UG/L	0															
ENDRIN ALDEHYDE	34366	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.317	<0.317	<0.032	<0.317
UG/L	0															
HEPTACHLOR	39410	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.316	<0.316	<0.032	<0.316
UG/L	0															
HEPTACHLOR EPOXIDE	39420	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.306	<0.306	<0.031	<0.306
UG/L	0															
TOXAPHENE	39400	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<7.38	<7.38	<0.738	<7.38
UG/L	0															
PCB-1016	34671	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<6.13	<6.13	<0.613	<6.13
UG/L	0															
PCB-1221	39488	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<6.13	<6.13	<0.613	<6.13
UG/L	0															
PCB-1232	39492	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<6.13	<6.13	<0.613	<6.13
UG/L	0															
PCB-1242	39496	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<6.13	<6.13	<0.613	<6.13
UG/L	0															
PCB 1248	39500	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<6.13	<6.13	<0.613	<6.13
UG/L	0															
PCB-1254	39504	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<6.13	<6.13	<0.613	<6.13
UG/L	0															
PCB-1260	39508	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<6.13	<6.13	<0.613	<6.13
UG/L	0															
ANTIMONY,TOTAL	1097	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<39.0	256	244	40.1
UG/L	0															
ARSENIC,TOTAL	1002	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	116	639	233	55.1
UG/L	0															
BERYLLIUM,T.	1012	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	4.50	7.53	18.7	<3.00
UG/L	0															
CADMIUM,TOTAL	1027	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<3.00	6.41	17.1	<3.00
UG/L	0															

PROJECT NUMBER 85275 3000
FIELD GROUP PRGW1

PROJECT NAME PUERTO RICO CONFIRMATION STUDY
PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

PARAMETERS	STORET #	SAMPLE ID/# 13GW1	13GW2	13GW3	13GW4	13GW5	13GW6	13GW7	13GW8	13GW9	13GW10	13GW11	S7GW1	S7GW2	S7GW3	S7GW4
		PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1	PRGW1
UNITS	METHOD	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46
DATE		03/05/86	03/05/86	03/05/86	03/12/86	03/05/86	03/04/86	03/03/86	03/03/86	03/04/86	03/04/86	03/03/86	03/27/86	03/27/86	03/27/86	03/27/86
TIME		10:10	10:30	10:00	10:15	10:45	12:45	14:30	14:00	12:00	12:24	13:45	12:05	13:05	11:00	09:20
COPPER,TOTAL	1042	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	118	158	131	11.3
UG/L	0															
MERCURY,TOTAL	71900	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.500	0.727	0.572	<0.500
UG/L	0															
NICKEL,T,	1067	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	63.3	110	197	12.4
UG/L	0															
SELENIUM,TOTAL	1147	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<48.0	<48.0	<48.0	<48.0
UG/L	0															
SILVER,TOTAL	1077	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<6.00	<6.00	<6.00	<6.00
UG/L	0															
THALLIUM,TOTAL	1059	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<3.13	<3.13	<3.13	<3.13
UG/L	0															
ZINC,TOTAL	1092	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	278	243	375	77.4
UG/L	0															

PROJECT NUMBER 85275 3000
FIELD GROUP PRGWI

PROJECT NAME PUERTO RICO CONFIRMATION STUDY
PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS	UNITS	STORET # METHOD	S7GW5 PRGWI 47	S7GW6 PRGWI 48
DATE			03/14/86	03/14/86
TIME			07:04	07:06
PH,FIELD		400	7.04	7.06
	STD UNITS	0		
BENZENE		34030	<0.24	<0.24
	UG/L	10		
BROMODICHLOROMETHANE		32101	<0.48	<0.48
	UG/L	10		
BROMOFORM		32104	<1.1	<1.1
	UG/L	10		
BROMOMETHANE		34413	<1.1	<1.1
	UG/L	10		
CARBON TETRACHLORIDE		32102	<0.84	<0.84
	UG/L	10		
CHLOROBENZENE		34301	<0.37	<0.37
	UG/L	10		
CHLOROETHANE		34311	<1.4	<1.4
	UG/L	10		
2-CHL'ETH'VINYLETHER		34576	<0.90	<0.90
	UG/L	10		
CHLOROFORM		32106	1.2	1.3
	UG/L	10		
CHLOROMETHANE		34418	<4.7	<4.7
	UG/L	10		
DIBROMOCHLOROMETHANE		32105	<0.817	<0.817
	UG/L	10		
1,1-DICHLOROETHANE		34496	<0.36	<0.36
	UG/L	10		
1,2-DICHLOROETHANE		34531	<0.68	<0.68
	UG/L	10		
1,1-DICHLOROETHYLENE		34501	<0.97	<0.97
	UG/L	10		
T-1,2-DICHLOROETHENE		34546	<0.82	<0.82
	UG/L	10		
1,2-DICHLOROPROPANE		34541	<0.48	<0.48
	UG/L	10		
CIS-1,3-DICH'PROPENE		34704	<0.34	<0.34
	UG/L	10		
T-1,3-DICHL'PROPENE		34699	<0.92	<0.92
	UG/L	10		
ETHYLBENZENE		34371	<0.86	<0.86
	UG/L	10		

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRGW1 PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS	UNITS	STORET # METHOD	S7GW5 PRGW1 47	S7GW6 PRGW1 48
DATE			03/14/86	03/14/86
TIME			07:04	07:06
METHYLENE CHLORIDE	UG/L	34423 10	<0.73	<0.73
1,1,2,2-TE'CH'ETHANE	UG/L	34516 10	<0.46	<0.46
TOLUENE	UG/L	34010 10	<0.24	<0.24
1,1,1-TRICHL'ETHANE	UG/L	34506 10	<0.80	<0.80
1,1,2-TRICHL'ETHANE	UG/L	34511 10	<0.86	<0.86
TRICHLOROETHENE	UG/L	39180 10	<0.93	<0.93
TRICHL'FLUOROMETHANE	UG/L	34488 10	<0.84	<0.84
VINYL CHLORIDE	UG/L	39175 10	<1.1	<1.1
LEAD,TOTAL	UG/L	1051 0	<21.0	<21.0
DICHLOROBENZENE,T.	UG/L	81524 10	<0.6	<0.6
TETRACHLOROETHENE	UG/L	34475 10	<1.4	<1.4
CHROMIUM,TOTAL	UG/L	1034 0	5.12	4.33
4-CHL'-3-METH'PHENOL	UG/L	34452 10	<1.4	<1.4
2-CHLOROPHENOL	UG/L	34586 10	<1.7	<1.7
2,4-DICHLOROPHENOL	UG/L	34601 10	<1.4	<1.4
2,4-DIMETHYLPHENOL	UG/L	34606 10	<1.4	<1.4
2,4-DINITROPHENOL	UG/L	34616 10	<30	<30
2-MET'-4,6-DN'PHENOL	UG/L	34657 10	<5.0	<5.0
2-NITROPHENOL	UG/L	34591 10	<1.4	<1.4
4-NITROPHENOL	UG/L	34646 10	<5.0	<5.0

PROJECT NUMBER 85275 3000
FIELD GROUP PRGW1

PROJECT NAME PUERTO RICO CONFIRMATION STUDY
PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS	STORET #	S7GW5 PRGW1 47	S7GW6 PRGW1 48
UNITS	METHOD		
DATE		03/14/86	03/14/86
TIME		07:04	07:06
PENTACHLOROPHENOL	39032	<10	<10
UG/L	10		
PHENOL	34694	<1.3	<1.3
UG/L	10		
2,4,6-TRICHL'PHENOL	34621	<1.8	<1.8
UG/L	10		
ACENAPHTHENE	34205	<1.0	<1.0
UG/L	0		
ACENAPHTHYLENE	34200	<1	<1
UG/L	0		
ANTHRACENE	34220	<1.0	<1.0
UG/L	0		
BENZO(A)ANTHRACENE	34526	<1	<1
UG/L	0		
BENZO(B)FLUORANTHENE	34230	<1.50	<1.50
UG/L	0		
BENZO(K)FLUORANTHENE	34242	<2	<2
UG/L	0		
BENZO(A)PYRENE	34247	<2	<2
UG/L	0		
BENZO(GHI)PERYLENE	34521	<2	<2
UG/L	0		
BUTYL BENZ'PHTHALATE	34292	<1	<1
UG/L	0		
BIS(2-CHL'ETH')ETHER	34273	<1	<1
UG/L	0		
BIS(2-CHL'ETHOX)MTHN	34278	<1	<1
UG/L	0		
BIS(2-ETH'HEX')PHTH.	39100	1	0.8
UG/L	0		
BIS(2-CHL'ISOPR)ETHR	34283	<1	<1
UG/L	0		
4-BRO'PHEN'PHEN'ETHR	34636	<1	<1
UG/L	0		
2-CHLORONAPHTHALENE	34581	<1	<1
UG/L	0		
4-CHL'PHEN'PHEN'ETHR	34641	<1	<1
UG/L	0		
CHRYSENE	34320	<1	<1
UG/L	0		

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRGWI PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS	STORET #	S7GW5 PRGWI 47	S7GW6 PRGWI 48
UNITS	METHOD		
DATE		03/14/86	03/14/86
TIME		07:04	07:06
DIBEN'(A,H)ANTH'CENE	34556	<2	<2
UG/L	0		
DI-N-BUTYLPHTHALATE	39110	<1	<1
UG/L	0		
1,3,DICHLOROBENZENE	34566	<1	<1
UG/L	0		
1,2-DICHLOROBENZENE	34536	<1	<1
UG/L	0		
1,4-DICHLOROBENZENE	34571	<1	<1
UG/L	0		
3,3'-DICHL'BENZIDINE	34631	<2	<2
UG/L	0		
DIETHYLPHTHALATE	34336	<1	<1
UG/L	0		
DIMETHYLPTHALATE	34341	<1	<1
UG/L	0		
2,4-DINITROTOLUENE	34611	<1.00	<1.00
UG/L	0		
2,6-DINITROTOLUENE	34626	<1.00	<1.00
UG/L	0		
DI-N-OCTYL PHTHALATE	34596	<1	<1
UG/L	0		
FLUORANTHENE	34376	<1.0	<1.0
UG/L	0		
FLUORENE	34381	<1.0	<1.0
UG/L	0		
HEXACH'CYC'PEN'DIENE	34386	<2	<2
UG/L	0		
HEXACHLOROBENZENE	39700	<1	<1
UG/L	0		
HEXACHLOROBUTADIENE	34391	<1	<1
UG/L	0		
HEXACHLOROETHANE	34396	<2	<2
UG/L	0		
INDENO(1,2,3-CD)PYRN	34403	<2	<2
UG/L	0		
ISOPHORONE	34408	<1.0	<1.0
UG/L	0		
NAPHTHALENE	34696	<1.0	<1.0
UG/L	0		

PROJECT NUMBER 85275 3000
FIELD GROUP PRGWI

PROJECT NAME PUERTO RICO CONFIRMATION STUDY
PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS	UNITS	STORET # METHOD	S7GW5 PRGWI 47	S7GW6 PRGWI 48
DATE			03/14/86	03/14/86
TIME			07:04	07:06
NITROBENZENE	UG/L	34447 0	<1.00	<1.00
N-NITROSODIPRO'AMINE	UG/L	34428 0	<1	<1
N-NITROSODIMET'AMINE	UG/L	34438 0	<1	<1
N-NITROSODIPHE'AMINE	UG/L	34433 0	<1	<1
PHENANTHRENE	UG/L	34461 0	<1.0	<1.0
PYRENE	UG/L	34469 0	<1	<1
1,2,4-TRICHL'BENZENE	UG/L	34551 0	<1	<1
ALDRIN	UG/L	39330 0	<0.029	<0.029
BHC,A	UG/L	39337 0	<0.029	<0.029
BHC,B	UG/L	39338 0	<0.029	<0.029
BHC-D	UG/L	34259 0	<0.029	<0.029
BHC,G(LINDANE)	UG/L	39340 0	<0.029	<0.029
CHLORDANE	UG/L	39350 0	<0.375	<0.375
DDD,PP'	UG/L	39310 0	<0.029	<0.029
DDE,PP'	UG/L	39320 0	<0.029	<0.029
DDT,PP'	UG/L	39300 0	<0.029	<0.029
DIELDRIN	UG/L	39380 0	<0.029	<0.029
ENDOSULFAN,A	UG/L	34361 0	<0.029	<0.029
ENDOSULFAN,B	UG/L	34356 0	<0.029	<0.029
ENDOSULFAN SULFATE	UG/L	34351 0	<0.029	<0.029

PROJECT NUMBER 85275 3000
FIELD GROUP PRGWI

PROJECT NAME PUERTO RICO CONFIRMATION STUDY
PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS	STORET #	S7GW5 PRGWI 47	S7GW6 PRGWI 48
-UNITS	METHOD		
DATE		03/14/86	03/14/86
TIME		07:04	07:06
ENDRIN	39390	<0.029	<0.029
UG/L	0		
ENDRIN ALDEHYDE	34366	<0.029	<0.029
UG/L	0		
HEPTACHLOR	39410	<0.029	<0.029
UG/L	0		
HEPTACHLOR EPOXIDE	39420	<0.029	<0.029
UG/L	0		
TOXAPHENE	39400	<0.731	<0.731
UG/L	0		
PCB-1016	34671	<0.613	<0.613
UG/L	0		
PCB-1221	39488	<0.613	<0.613
UG/L	0		
PCB-1232	39492	<0.613	<0.613
UG/L	0		
PCB-1242	39496	<0.613	<0.613
UG/L	0		
PCB 1248	39500	<0.613	<0.613
UG/L	0		
PCB-1254	39504	<0.613	<0.613
UG/L	0		
PCB-1260	39508	<0.613	<0.613
UG/L	0		
ANTIMONY,TOTAL	1097	<18.0	<18.0
UG/L	0		
ARSENIC,TOTAL	1002	26.3	22.6
UG/L	0		
BERYLLIUM,T,	1012	<3.00	<3.00
UG/L	0		
CADMIUM,TOTAL	1027	<3.00	<3.00
UG/L	0		
COPPER,TOTAL	1042	5.95	<3.00
UG/L	0		
MERCURY,TOTAL	71900	<0.500	<0.500
UG/L	0		
NICKEL,T,	1067	<6.00	<6.00
UG/L	0		
SELENIUM,TOTAL	1147	<21.0	<21.0
UG/L	0		

PROJECT NUMBER 85275 3000
FIELD GROUP PRGWI

PROJECT NAME PUERTO RICO CONFIRMATION STUDY
PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS	UNITS	STORET # METHOD	S7GW5 PRGWI 47	S7GW6 PRGWI 48
DATE			03/14/86	03/14/86
TIME			07:04	07:06
SILVER,TOTAL	UG/L	1077 0	<3.00	<3.00
THALLIUM,TOTAL	UG/L	1059 0	<3.12	<3.12
ZINC,TOTAL	UG/L	1092 0	26.1	<3.00

ENVIRONMENTAL SCIENCE & ENGINEERING 05/14/86 STATUS: FINAL PAGE# 1

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRS01 PROJECT MANAGER R. BOWEN
LAB COORDINATOR LISA BARE

PARAMETERS	STORET #	1S1A	1S2A	1S3A	1S4A	1S5A	1S6A	2S1N	2S2N	2S3N	2S4N	2S5N	2S6N	2S7N	2S8N	R6S1A
		SAMPLE ID/#														
UNITS	METHOD	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
DATE		01/10/86	01/10/86	01/10/86	01/10/86	01/10/86	01/10/86	01/15/86	01/15/86	01/15/86	01/15/86	01/15/86	01/15/86	01/15/86	01/15/86	12/05/85
TIME		11:00	11:15	11:30	11:45	12:00	12:15	09:30	10:00	10:30	11:00	11:30	12:00	12:30	13:00	10:30
BENZENE	98699	<0.05	<0.08	<0.10	<0.08	<0.14	<0.09	<0.07	<0.07	<0.06	<0.06	<0.06	<0.05	<0.06	<0.08	<0.09
UG/G-DRY	10															
BROMODICHLOROMETHANE	98783	<0.11	<0.15	<0.11	<0.17	<0.10	<0.10	<0.14	<0.14	<0.12	<0.13	<0.13	<0.11	<0.12	<0.16	<0.18
UG/G-DRY	10															
BROMOFORM	98784	<0.24	<0.32	<0.24	<0.36	<0.23	<0.23	<0.31	<0.32	<0.27	<0.28	<0.29	<0.25	<0.28	<0.34	<0.35
UG/G-DRY	10															
BROMOMETHANE	98785	<0.22	<0.30	<0.22	<0.34	<0.21	<0.21	<0.28	<0.29	<0.25	<0.26	<0.27	<0.22	<0.25	<0.28	<0.34
UG/G-DRY	10															
CARBON TETRACHLORIDE	98680	<0.19	<0.25	<0.19	<0.28	<0.19	<0.19	<0.25	<0.25	<0.22	<0.22	<0.23	<0.20	<0.22	<0.28	<0.31
UG/G-DRY	10															
CHLOROBENZENE	98681	<0.08	<0.12	<0.08	<0.13	<0.07	<0.07	<0.11	<0.11	<0.09	<0.10	<0.10	<0.09	<0.10	<0.12	<0.12
UG/G-DRY	10															
CHLOROETHANE	98786	<0.28	<0.40	<0.29	<0.45	<0.28	<0.27	<0.39	<0.40	<0.34	<0.36	<0.37	<0.31	<0.35	<0.41	<0.48
UG/G-DRY	10															
2-CHLOROETHYLVINYLETHER	98796	<0.23	<0.32	<0.23	<0.36	<0.22	<0.22	<0.31	<0.31	<0.27	<0.28	<0.29	<0.24	<0.28	<0.37	<0.36
UG/G-DRY	10															
CHLOROFORM	98682	<0.093	<0.131	<0.094	<0.148	<0.091	<0.090	<0.125	<0.127	<0.109	<0.112	<0.117	<0.098	<0.111	<0.138	<0.146
UG/G-DRY	10															
CHLOROMETHANE	98787	<0.24	<0.24	<0.24	<0.28	<0.23	<0.23	<0.29	<0.30	<0.26	<0.27	<0.28	<0.23	<0.26	<0.38	<0.45
UG/G-DRY	10															
DIBROMOCHLOROMETHANE	98788	<0.18	<0.25	<0.18	<0.28	<0.18	<0.17	<0.24	<0.24	<0.21	<0.21	<0.22	<0.19	<0.21	<0.26	<0.26
UG/G-DRY	10															
1,1-DICHLOROETHANE	98683	<0.14	<0.13	<0.14	<0.13	<0.14	<0.13	<0.10	<0.11	<0.09	<0.09	<0.09	<0.08	<0.09	<0.13	<0.13
UG/G-DRY	10															
1,2-DICHLOROETHANE	98684	<0.16	<0.23	<0.16	<0.26	<0.16	<0.16	<0.22	<0.22	<0.19	<0.20	<0.20	<0.17	<0.19	<0.26	<0.27
UG/G-DRY	10															
1,1-DICHLOROETHENE	98789	<0.19	<0.26	<0.19	<0.29	<0.18	<0.18	<0.25	<0.25	<0.22	<0.22	<0.23	<0.19	<0.22	<0.27	<0.28
UG/G-DRY	10															
TRANS-1,2-DICHLOROETHENE	98687	<0.17	<0.24	<0.17	<0.27	<0.17	<0.16	<0.22	<0.22	<0.19	<0.19	<0.20	<0.17	<0.19	<0.24	<0.28
UG/G-DRY	10															
1,2-DICHLOROPROPANE	98790	<0.11	<0.16	<0.12	<0.18	<0.11	<0.11	<0.16	<0.16	<0.14	<0.14	<0.15	<0.12	<0.14	<0.18	<0.19
UG/G-DRY	10															
CIS-1,3-DICHLOROPROPENE	98791	<0.08	<0.11	<0.08	<0.12	<0.08	<0.07	<0.10	<0.11	<0.09	<0.09	<0.10	<0.08	<0.09	<0.12	<0.13
UG/G-DRY	10															
TRANS-1,3-DICHLOROPROPENE	98792	<0.21	<0.29	<0.21	<0.33	<0.21	<0.20	<0.29	<0.29	<0.25	<0.26	<0.27	<0.23	<0.26	<0.33	<0.37
UG/G-DRY	10															
ETHYLBENZENE	98688	<0.17	<0.26	<0.17	<0.30	<0.17	<0.16	<0.24	<0.24	<0.21	<0.21	<0.22	<0.19	<0.21	<0.26	<0.29
UG/G-DRY	10															
METHYLENE CHLORIDE	98689	<0.16	<0.26	<0.16	<0.28	<0.15	<0.15	<0.12	<0.56	<2.8	<0.11	<0.64	<0.53	<0.62	<0.19	<0.27
UG/G-DRY	10															

PROJECT NUMBER 85275 3000
FIELD GROUP PRSO1

PROJECT NAME PUERTO RICO CONFIRMATION STUDY
PROJECT MANAGER R. BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS	STORET #	1S1A	1S2A	1S3A	1S4A	1S5A	1S6A	2S1N	2S2N	2S3N	2S4N	2S5N	2S6N	2S7N	2S8N	R6S1A
UNITS	METHOD	PRSO1	PRSO1	PRSO1	PRSO1	PRSO1	PRSO1	PRSO1	PRSO1	PRSO1	PRSO1	PRSO1	PRSO1	PRSO1	PRSO1	PRSO1
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
DATE		01/10/86	01/10/86	01/10/86	01/10/86	01/10/86	01/10/86	01/15/86	01/15/86	01/15/86	01/15/86	01/15/86	01/15/86	01/15/86	01/15/86	12/05/85
TIME		11:00	11:15	11:30	11:45	12:00	12:15	09:30	10:00	10:30	11:00	11:30	12:00	12:30	13:00	10:30
1,1,2,2-TETRACHLOROETHANE UG/G-DRY	98793 10	<0.10	<0.14	<0.10	<0.16	<0.10	<0.10	<0.13	<0.13	<0.11	<0.12	<0.12	<0.10	<0.12	<0.16	<0.16
TETRACHLOROETHENE UG/G-DRY	98690 10	<0.26	<0.38	<0.26	<0.43	<0.26	<0.25	<0.37	<0.38	<0.33	<0.34	<0.35	<0.29	<0.33	<0.38	<0.39
TOLUENE UG/G-DRY	98691 10	<0.14	<0.13	<0.14	<0.14	<0.14	<0.13	<0.07	<0.07	<0.06	<0.06	<0.06	<0.05	<0.06	<0.13	<0.15
1,1,1-TRICHLOROETHANE UG/G-DRY	98692 10	<0.18	<0.24	<0.18	<0.28	<0.17	<0.17	<0.23	<0.23	<0.20	<0.20	<0.21	<0.18	<0.20	<0.25	<0.30
1,1,2-TRICHLOROETHANE UG/G-DRY	98693 10	<0.19	<0.27	<0.19	<0.31	<0.19	<0.18	<0.24	<0.25	<0.21	<0.22	<0.23	<0.19	<0.22	<0.28	<0.27
TRICHLOROETHENE UG/G-DRY	98694 10	<0.18	<0.26	<0.18	<0.29	<0.18	<0.18	<0.25	<0.25	<0.22	<0.22	<0.23	<0.19	<0.22	<0.27	<0.27
TRICHLOROFLUOROMETHANE UG/G-DRY	98794 10	<0.16	<0.21	<0.16	<0.24	<0.16	<0.15	<0.21	<0.22	<0.18	<0.19	<0.20	<0.17	<0.19	<0.25	<0.26
VINYL CHLORIDE UG/G-DRY	98795 10	<0.17	<0.24	<0.17	<0.28	<0.17	<0.16	<0.27	<0.28	<0.24	<0.25	<0.25	<0.21	<0.24	<0.28	<0.30
PH,SOIL	99218 0	6.8	6.8	6.7	6.7	6.8	7.5	8.3	7.9	8.5	8.4	8.2	8.2	8.2	8.4	8.2
1,2-DIBROMOETHANE (EDB) MG/KG-DRY	98798 0	<0.002	<0.002	<0.002	<0.002	<0.002	<0.002	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.003
M-XYLENE MG/KG-DRY	98799 10	<0.13	<0.20	<0.13	<0.23	<0.13	<0.12	<0.18	<0.18	<0.16	<0.16	<0.17	<0.14	<0.16	<0.20	<0.24
O,P-XYLENE MG/KG-DRY	98800 10	<0.13	<0.21	<0.13	<0.23	<0.13	<0.13	<0.18	<0.19	<0.16	<0.17	<0.17	<0.15	<0.16	<0.20	<0.10
OIL&GR,IR,SED UG/G- DRY	561 0	189	201	226	195	188	88	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
LEAD,SED UG/G-DRY	1052 0	<3.21	<2.59	<3.50	<3.50	<3.22	<3.13	232	<3.86	10.2	345	<3.53	6.42	<3.30	<2.97	<6.97
MOISTURE %WET WT	70320 0	14.6	8.2	16.1	16.0	12.2	9.8	24.2	28.0	17.7	15.5	16.0	5.8	13.5	18.1	36.8
METHYL ETHYL KETONE UG/G-DRY	98801 10	<7.4	<4.9	<6.1	<3.5	<8.3	<6.1	<1.5	<1.5	<1.1	<0.24	<1.4	<1.2	<1.3	<1.9	<1.9
MIBK UG/G-DRY	98696 10	<0.23	<0.33	<0.24	<0.36	<0.31	<0.22	<0.20	<0.21	<0.19	<0.18	<0.18	<0.16	<0.18	<0.29	<0.25
DICHLOROBENZENE,TOTAL UG/G-DRY	98803 10	<0.12	<0.19	<0.12	<0.22	<0.12	<0.11	<0.16	<0.16	<0.14	<0.14	<0.15	<0.12	<0.14	<0.17	<0.17
CHROMIUM XXXX	99739 0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
CHROMIUM,SED UG/G- DRY	1029 0	26.3	18.5	26.8	24.8	25.0	25.2	9.00	3.73	46.4	20.4	33.6	36.9	48.2	24.2	16.9

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRS01 PROJECT MANAGER R. BOWEN
LAB COORDINATOR LISA BARE

PARAMETERS	STORET #	SAMPLE ID/# 1S1A	1S2A	1S3A	1S4A	1S5A	1S6A	2S1N	2S2N	2S3N	2S4N	2S5N	2S6N	2S7N	2S8N	R6S1A
UNITS	METHOD	PRS01 1	PRS01 2	PRS01 3	PRS01 4	PRS01 5	PRS01 6	PRS01 7	PRS01 8	PRS01 9	PRS01 10	PRS01 11	PRS01 12	PRS01 13	PRS01 14	PRS01 15
DATE		01/10/86	01/10/86	01/10/86	01/10/86	01/10/86	01/10/86	01/15/86	01/15/86	01/15/86	01/15/86	01/15/86	01/15/86	01/15/86	01/15/86	12/05/85
TIME		11:00	11:15	11:30	11:45	12:00	12:15	09:30	10:00	10:30	11:00	11:30	12:00	12:30	13:00	10:30
4-CHLORO-3-METHYLPHE NOL MG/KG-DRY	99683 10	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.07
2-CHLOROPHENOL,SOIL MG/KG-DRY	99497 10	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.05
2,4-DICHLOROPHENOL,S MG/KG-DRY	99498 10	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.07
2,4-DIMETHYPHENOL,SO MG/KG-DRY	99499 10	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.06
2,4-DINITROPHENOL,SO MG/KG-DRY	99695 10	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.31
2-METHYL-4,6-DINITRO PHENOL , MG/KG-DRY	99686 10	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.21
2-NITROPHENOL,SOIL MG/KG-DRY	99495 10	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.09
4-NITROPHENOL,SOIL MG/KG-DRY	99496 10	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.18
PENTACHLOROPHENOL,SO MG/KG-DRY	99682 10	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.21
PHENOL,SO MG/KG-DRY	99685 10	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.05
2,4,6-TRICHLRPHENOL, S MG/KG-DRY	99684 10	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.10
ACENAPHTHENE,SOIL UG/G-DRY	99450 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.05
ACENAPHTHYLENE,SOIL MG/KG-DRY	99451 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.05
ANTHRACENE,SOIL MG/KG-DRY	99452 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.05
BENZO(A)ANTHRACENE,S O MG/KG-DRY	99453 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.05
BENZO(B)FLUORANTHENE ,S MG/KG-DRY	99454 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.07
BENZO(K)FLUORANTHENE ,S MG/KG-DRY	99455 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.08
BENZO(A)PYRENE,SOIL MG/KG-DRY	99456 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.10
BENZO(G,H,I)PERYLENE ,SOIL MG/KG-DRY	99691 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.18
BUTYL BENZYL PHTHALA TE MG/KG-DRY	99463 0	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.05

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRS01 PROJECT MANAGER R. BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS	STORET #	1S1A	1S2A	1S3A	1S4A	1S5A	1S6A	2S1N	2S2N	2S3N	2S4N	2S5N	2S6N	2S7N	2S8N	R6S1A
		PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01
UNITS	METHOD	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
DATE		01/10/86	01/10/86	01/10/86	01/10/86	01/10/86	01/10/86	01/15/86	01/15/86	01/15/86	01/15/86	01/15/86	01/15/86	01/15/86	01/15/86	12/05/85
TIME		11:00	11:15	11:30	11:45	12:00	12:15	09:30	10:00	10:30	11:00	11:30	12:00	12:30	13:00	10:30
BIS(2-CHLRETH)ETHER, SO	99458	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.05
MG/KG-DRY	0															
BIS(2-CHLETHOXY)METH ,S	99459	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.05
MG/KG-DRY	0															
BIS(2-E-H)PHTHALATE, SO	99460	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.05
MG/KG-DRY	0															
BIS(2-CHLISOP)ETHER, SO	99461	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.05
MG/KG-DRY	0															
4-BROMOPHPHETHER,SOI L	99462	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.1
MG/KG-DRY	0															
2-CHLRNAPHTHALENE,SO	99464	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.05
MG/KG-DRY	0															
4-CHLRPHPHETHER,SOIL	99465	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.06
MG/KG-DRY	0															
CHRYSENE, SOIL	99690	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.05
MG/KG-DRY	0															
DIBENZO(A,H)ANTHRA,S O	99466	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.2
MG/KG-DRY	0															
DI-N-BUTYL PHTHALATE	99467	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.05
MG/KG-DRY	0															
1,3DICHLRBENZENE,SOI L	99468	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.05
MG/KG-DRY	0															
1,2-DICHLRBENZENE,SO	99470	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.05
MG/KG-DRY	0															
1,4-DICHLRBENZ ,SO	99469	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.05
MG/KG-DRY	0															
3,3-DICHLRBENZIDINE, SO	99471	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.2
MG/KG-DRY	0															
DIETHYLPHTHALATE,SOI L	99472	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.05
MG/KG-DRY	0															
DIMETHYLPHTHALATE,SO	99473	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.05
MG/KG-DRY	0															
2,4-DNT,SO	99474	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.09
MG/KG-DRY	0															
2,6-DNT,SO	99475	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.1
MG/KG-DRY	0															
DI-N-OCTYL PHTHALATE	99476	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.05
MG/KG-DRY	0															
FLUORANTHENE,SOIL	99689	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.05
MG/KG-DRY	0															

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRS01 PROJECT MANAGER R. BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS	STORET #	1S1A PRS01	1S2A PRS01	1S3A PRS01	1S4A PRS01	1S5A PRS01	1S6A PRS01	2S1N PRS01	2S2N PRS01	2S3N PRS01	2S4N PRS01	2S5N PRS01	2S6N PRS01	2S7N PRS01	2S8N PRS01	R6S1A PRS01
UNITS	METHOD	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
DATE		01/10/86	01/10/86	01/10/86	01/10/86	01/10/86	01/10/86	01/15/86	01/15/86	01/15/86	01/15/86	01/15/86	01/15/86	01/15/86	01/15/86	12/05/85
TIME		11:00	11:15	11:30	11:45	12:00	12:15	09:30	10:00	10:30	11:00	11:30	12:00	12:30	13:00	10:30
FLUORENE, SOIL	99692	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.05
MG/KG-DRY	0															
HEXCHLRCYCLPENTADIEN	99481	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.2
,S MG/KG-DRY	0															
HEXACHLOROBENZENE,SO	99478	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.1
MG/KG-DRY	0															
HEXACHLOROBUTADIENE,	99479	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.2
S MG/KG-DRY	0															
HEXACHLOROETHANE,SOI	99480	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.1
L MG/KG-DRY	0															
INDENO(1,2,3-CD)PYR,	99482	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.2
SO MG/KG-DRY	0															
ISOPHORONE,SOIL	99483	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.05
MG/KG-DRY	0															
NAPHTHALENE,SOIL	99696	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.05
MG/KG-DRY	0															
NITROBENZENE,SOIL	99485	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.048
UG/G-DRY	0															
N-NITROSODIPROPLAMIN	99487	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.06
E MG/KG-DRY	0															
N-NITROSODIMETHLAMIN	99486	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.06
E MG/KG-DRY	0															
N-NITROSODIPHENLAMIN	99488	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.09
E MG/KG-DRY	0															
PHENANTHRENE,SOIL	99489	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.05
MG/KG-DRY	0															
PYRENE,SO	99490	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.05
MG/KG-DRY	0															
1,2,4-TRICHLRBENZENE	99492	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.07
,S MG/KG-DRY	0															
ALDRIN,SED	98356	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.395
UG/G- DRY	0															
BHC,A.SED	98357	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.395
UG/G-DRY	0															
BHC,B,SED	98358	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.395
UG/G-DRY	0															
BHC,D,SED	98359	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.395
UG/G-DRY	0															
BHC,G,SED	98360	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.395
UG/G-DRY	0															

ENVIRONMENTAL SCIENCE & ENGINEERING 05/14/86 STATUS: FINAL PAGE# 6

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRS01 PROJECT MANAGER R. BOWEN
LAB COORDINATOR LISA BARE

PARAMETERS	STORET #	SAMPLE ID/# 1S1A	1S2A	1S3A	1S4A	1S5A	1S6A	2S1N	2S2N	2S3N	2S4N	2S5N	2S6N	2S7N	2S8N	R6S1A
UNITS	METHOD	PRS01 1	PRS01 2	PRS01 3	PRS01 4	PRS01 5	PRS01 6	PRS01 7	PRS01 8	PRS01 9	PRS01 10	PRS01 11	PRS01 12	PRS01 13	PRS01 14	PRS01 15
DATE		01/10/86	01/10/86	01/10/86	01/10/86	01/10/86	01/10/86	01/15/86	01/15/86	01/15/86	01/15/86	01/15/86	01/15/86	01/15/86	01/15/86	12/05/85
TIME		11:00	11:15	11:30	11:45	12:00	12:15	09:30	10:00	10:30	11:00	11:30	12:00	12:30	13:00	10:30
CHLORDANE,SED	98361	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<1.58
UG/G- DRY	0															
DDD,PP'	98362	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.395
UG/G-DRY	0															
DDE,PP'	98363	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.395
UG/G-DRY	0															
DDT,PP'	98364	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.395
UG/G-DRY	0															
DIELDRIN	98365	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.395
UG/G-DRY	0															
ENDOSULFAN,A	98366	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.395
UG/G- DRY	0															
ENDOSULFAN,B	98367	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.395
UG/G- DRY	0															
ENDOSULFAN SULFATE	98368	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.395
UG/G-DRY	0															
ENDRIN	98369	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.395
UG/G-DRY.	0															
ENDRIN ALDEHYDE MG/K	98370	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.395
G-DRY MG/KG-DRY	0															
HEPTACHLOR	98371	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.395
UG/G- DRY	0															
HEPTACHLOR EPOXIDE	98372	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.395
UG/G-DRY	0															
TOXAPHENE	98373	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<15.8
UG/G- DRY	0															
PCB 1016,SED	98140	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.949
UG/G-DRY	0															
PCB-1221,SOIL	98351	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.949
UG/G-DRY	0															
PCB-1232,SOIL	98352	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.949
UG/G- DRY	0															
PCB-1242,SOIL	98353	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.949
UG/G-DRY	0															
PCB1254-SOIL	98354	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.949
UG/G- DRY	0															
PCB-1248 SOIL	98802	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.9
UG/G-DRY	0															
PCB 1260,SED	98139	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.949
UG/G-DRY	0															

PROJECT NUMBER 85275 3000
FIELD GROUP PRS01

PROJECT NAME PUERTO RICO CONFIRMATION STUDY
PROJECT MANAGER R. BOWEN
LAB COORDINATOR LISA BARE

PARAMETERS	STORET #	1S1A	1S2A	1S3A	1S4A	1S5A	1S6A	2S1N	2S2N	2S3N	2S4N	2S5N	2S6N	2S7N	2S8N	R6S1A
		SAMPLE ID/#														
		PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01
UNITS	METHOD	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
DATE		01/10/86	01/10/86	01/10/86	01/10/86	01/10/86	01/10/86	01/15/86	01/15/86	01/15/86	01/15/86	01/15/86	01/15/86	01/15/86	01/15/86	12/05/85
TIME		11:00	11:15	11:30	11:45	12:00	12:15	09:30	10:00	10:30	11:00	11:30	12:00	12:30	13:00	10:30
ANTIMONY,SED	1098	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	11
MG/KG-DRY	0															
ARSENIC,SED	1003	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	16.6
UG/G- DRY	0															
BERYLLIUM,SED	1013	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.221
MG/KG-DRY	0															
CADMIUM,SED	1028	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.332
UG/G- DRY	0															
COPPER,SED	1043	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	22.6
UG/G- DRY	0															
MERCURY	71921	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	0.052
UG/G-DRY	0															
NICKEL,SED	1068	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	6.32
UG/G- DRY	0															
SELENIUM,SED	1148	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	13.9
MG/KG-DRY	0															
SILVER,SED	1078	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.853
MG/KG- DRY	0															
THALLIUM,SED	34480	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.191
MG/KG- DRY	0															
ZINC,SED	1093	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	28.3
UG/G-DRY	0															

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRS01 PROJECT MANAGER R. BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS	STORET #	R6S2A	R6S3A	R6S4A	R6S5A	R6S6A	R6S7A	R6S8A	R6S9A	R6S10A	R6S11A	R6S12A	R6A13A	R6S14A	R6S15A	R7S1N
UNITS	METHOD	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01
		16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
DATE		12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	11/29/85
TIME		10:45	11:00	11:15	11:30	11:45	12:00	12:15	12:30	12:45	13:00	13:15	13:30	13:45	14:00	07:45
BENZENE	98699	<0.04	<0.10	<0.09	<0.008	<0.08	<0.08	<0.09	<0.13	<0.11	<0.12	<0.10	<0.10	<0.08	<0.15	<0.08
UG/G-DRY	10															
BROMODICHLOROMETHANE	98783	<0.08	<0.20	<0.17	<0.02	<0.17	<0.15	<0.17	<0.15	<0.12	<0.14	<0.12	<0.11	<0.16	<0.32	<0.10
UG/G-DRY	10															
BROMOFORM	98784	<0.15	<0.37	<0.32	<0.03	<0.30	<0.27	<0.32	<0.30	<0.24	<0.31	<0.26	<0.26	<0.32	<0.64	<0.22
UG/G-DRY	10															
BROMOMETHANE	98785	<0.14	<0.34	<0.29	<0.03	<0.28	<0.25	<0.29	<0.27	<0.21	<0.30	<0.25	<0.25	<0.31	<0.70	<0.27
UG/G-DRY	10															
CARBON TETRACHLORIDE	98680	<0.13	<0.34	<0.29	<0.30	<0.30	<0.27	<0.32	<0.12	<0.10	<0.12	<0.10	<0.10	<0.28	<0.62	<0.09
UG/G-DRY	10															
CHLOROBENZENE	98681	<0.05	<0.13	<0.11	<0.01	<0.12	<0.11	<0.12	<0.11	<0.09	<0.11	<0.09	<0.09	<0.11	<0.24	<0.07
UG/G-DRY	10															
CHLOROETHANE	98786	<0.20	<0.54	<0.46	<0.05	<0.44	<0.39	<0.46	<0.67	<0.54	<0.65	<0.55	<0.53	<0.43	<0.97	<0.51
UG/G-DRY	10															
2-CHLOROETHYLVINYLETHER	98796	<0.38	<0.39	<0.33	<0.03	<0.38	<0.35	<0.40	<1.1	<0.89	<0.66	<0.56	<0.55	<0.33	<0.62	<0.96
UG/G-DRY	10															
CHLOROFORM	98682	<0.186	<0.166	<0.139	<0.149	<0.147	<0.133	<0.154	<0.131	<0.105	<0.122	<0.103	<0.100	<0.133	<0.296	<0.082
UG/G-DRY	10															
CHLOROMETHANE	98787	<0.19	<1.0	<0.88	<0.09	<0.40	<0.36	<0.42	<0.48	<0.39	<0.39	<0.33	<0.32	<0.41	<0.69	<0.25
UG/G-DRY	10															
DIBROMOCHLOROMETHANE	98788	<0.11	<0.29	<0.25	<0.02	<0.26	<0.24	<0.27	<0.22	<0.18	<0.21	<0.18	<0.17	<0.24	<0.52	<0.14
UG/G-DRY	10															
1,1-DICHLOROETHANE	98683	<0.48	<0.15	<0.14	<0.13	<0.14	<0.13	<0.15	<0.22	<0.18	<0.21	<0.17	<0.17	<0.12	<0.26	<0.13
UG/G-DRY	10															
1,2-DICHLOROETHANE	98684	<0.12	<0.30	<0.26	<0.27	<0.26	<0.23	<0.27	<0.16	<0.13	<0.15	<0.13	<0.13	<0.25	<0.48	<0.11
UG/G-DRY	10															
1,1-DICHLOROETHENE	98789	<0.12	<0.31	<0.26	<0.03	<0.27	<0.25	<0.29	<0.40	<0.32	<0.34	<0.29	<0.28	<0.26	<0.59	<0.24
UG/G-DRY	10															
TRANS-1,2-DICHLOROETHENE	98687	<0.12	<0.31	<0.27	<0.03	<0.26	<0.23	<0.27	<0.37	<0.30	<0.32	<0.27	<0.27	<0.26	<0.54	<0.23
UG/G-DRY	10															
1,2-DICHLOROPROPANE	98790	<0.08	<0.21	<0.18	<0.02	<0.20	<0.18	<0.21	<0.43	<0.35	<0.41	<0.34	<0.33	<0.17	<0.34	<0.23
UG/G-DRY	10															
CIS-1,3-DICHLOROPROPENE	98791	<0.22	<0.15	<0.13	<0.01	<0.13	<0.12	<0.14	<0.14	<0.11	<0.14	<0.12	<0.12	<0.12	<0.23	<0.09
UG/G-DRY	10															
TRANS-1,3-DICHLOROPROPENE	98792	<0.16	<0.40	<0.34	<0.03	<0.35	<0.32	<0.37	<0.14	<0.11	<0.46	<0.39	<0.38	<0.34	<0.61	<0.09
UG/G-DRY	10															
ETHYLBENZENE	98688	<0.12	<0.31	<0.27	<0.03	<0.26	<0.23	<0.27	<0.24	<0.19	<0.22	<0.19	<0.18	<0.26	<0.55	<0.16
UG/G-DRY	10															
METHYLENE CHLORIDE	98689	<0.57	<0.25	<0.23	<0.22	<0.25	<0.23	<0.27	<0.62	<0.52	<0.29	<0.26	<2.5	<0.24	<8.2	<0.19
UG/G-DRY	10															

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRS01 PROJECT MANAGER R. BOWEN
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PARAMETERS	STORET #	R6S2A	R6S3A	R6S4A	R6S5A	R6S6A	R6S7A	R6S8A	R6S9A	R6S10A	R6S11A	R6S12A	R6A13A	R6S14A	R6S15A	R7S1N
		SAMPLE ID/#														
		PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01
UNITS	METHOD	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
DATE		12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	11/29/85
TIME		10:45	11:00	11:15	11:30	11:45	12:00	12:15	12:30	12:45	13:00	13:15	13:30	13:45	14:00	07:45
1,1,2,2-TETRACHLOROE THANE	98793	<0.07	<0.17	<0.14	<0.01	<0.15	<0.13	<0.15	<0.40	<0.32	<0.44	<0.37	<0.36	<0.15	<0.26	<0.29
UG/G-DRY	10															
TETRACHLOROETHENE	98690	<0.17	<0.42	<0.36	<0.04	<0.36	<0.33	<0.38	<0.22	<0.17	<0.21	<0.18	<0.17	<0.35	<0.83	<0.15
UG/G-DRY	10															
TOLUENE	98691	<1.3	<0.17	<0.16	<0.15	<0.13	<0.12	<0.14	<0.17	<0.14	<0.15	<0.13	<0.13	<0.13	<0.26	<0.11
UG/G-DRY	10															
1,1,1-TRICHLOROETHAN E	98692	<0.13	<0.33	<0.28	<0.03	<0.27	<0.24	<0.28	<0.14	<0.11	<0.13	<0.11	<0.10	<0.27	<0.59	<0.10
UG/G-DRY	10															
1,1,2-TRICHLOROETHAN E	98693	<0.11	<0.30	<0.25	<0.03	<0.27	<0.24	<0.28	<0.36	<0.28	<0.31	<0.27	<0.26	<0.24	<0.55	<0.21
UG/G-DRY	10															
TRICHLOROETHENE	98694	<0.12	<0.30	<0.26	<0.03	<0.26	<0.24	<0.28	<0.22	<0.17	<0.20	<0.17	<0.16	<0.25	<0.58	<0.14
UG/G-DRY	10															
TRICHLOROFLUOROMETHA NE	98794	<0.11	<0.28	<0.24	<0.02	<0.26	<0.24	<0.27	<0.46	<0.37	<0.46	<0.39	<0.38	<0.24	<0.46	<0.36
UG/G-DRY	10															
VINYL CHLORIDE	98795	<0.11	<0.35	<0.30	<0.03	<0.28	<0.25	<0.29	<0.33	<0.27	<0.30	<0.25	<0.25	<0.28	<0.61	<0.23
UG/G-DRY	10															
PH,SOIL	99218	8.0	8.1	8.0	8.6	8.6	8.5	8.4	9.0	8.2	7.7	8.0	8.5	8.4	7.9	NRQ
	0															
1,2-DIBROMOETHANE (E DB)	98798	<0.004	<0.003	<0.003	<0.003	<0.003	<0.003	<0.003	<0.003	<0.003	<0.003	<0.003	<0.002	<0.003	<0.003	<0.002
MG/KG-DRY	0															
M-XYLENE	98799	<0.04	<0.22	<0.19	<0.02	<0.23	<0.21	<0.24	<0.07	<0.05	<0.06	<0.05	<0.05	<0.22	<0.50	<0.06
MG/KG-DRY	10															
O,P-XYLENE	98800	<0.04	<0.23	<0.19	<0.02	<0.10	<0.09	<0.10	<0.07	<0.05	<0.06	<0.05	<0.05	<0.09	<0.40	<0.05
MG/KG-DRY	10															
OIL&GR,IR,SED	561	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	198
UG/G- DRY	0															
LEAD,SED	1052	<8.62	<7.59	<6.77	222	<6.13	76.5	92.8	180	3040	568	197	58.0	466	169	NRQ
UG/G-DRY	0															
MOISTURE	70320	47.3	35.5	31.3	27.7	28.5	18.8	30.2	35.0	23.4	31.3	23.4	15.0	29.4	22.7	10.1
%WET WT	.0															
METHYL ETHYL KETONE	98801	<0.57	<1.0	<0.97	<0.92	<1.4	<1.7	<2.0	<1.5	<1.3	<1.0	<0.85	<2.0	<1.7	<2.6	<0.69
UG/G-DRY	10															
MIBK	98696	<2.0	<0.28	<0.26	<0.25	<0.26	<0.24	<0.27	<0.48	<0.38	<0.60	<0.51	<0.49	<0.23	<0.38	<0.54
UG/G-DRY	10															
DICHLOROBENZENE,TOTA L	98803	<0.08	<0.20	<0.17	<0.02	<0.16	<0.14	<0.16	<0.10	<0.08	<0.10	<0.08	<0.08	<0.16	<0.37	<0.08
UG/G-DRY	10															
CHROMIUM	99739	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NRQ
XXXX	0															
CHROMIUM,SED	1029	23.7	17.9	17.5	34.9	13.8	39.0	36.0	78.2	39.2	50.0	58.4	75.2	35.2	18.6	NRQ
UG/G- DRY	0															

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRS01 PROJECT MANAGER R. BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS	STORET #	R6S2A	R6S3A	R6S4A	R6S5A	R6S6A	R6S7A	R6S8A	R6S9A	R6S10A	R6S11A	R6S12A	R6A13A	R6S14A	R6S15A	R7S1N
UNITS	METHOD	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01
		16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
DATE		12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	11/29/85
TIME		10:45	11:00	11:15	11:30	11:45	12:00	12:15	12:30	12:45	13:00	13:15	13:30	13:45	14:00	07:45
4-CHLORO-3-METHYLPHE	99683	<0.08	<0.06	<0.04	<0.04	<0.04	<0.04	<0.04	<0.05	<0.04	<0.04	<0.04	<0.04	<0.04	<0.04	NRQ
NOL MG/KG-DRY	10															
2-CHLOROPHENOL,SOIL	99497	<0.06	<0.05	<0.04	<0.04	<0.04	<0.04	<0.04	<0.05	<0.04	<0.04	<0.04	<0.04	<0.04	<0.04	NRQ
MG/KG-DRY	10															
2,4-DICHLOROPHENOL,S	99498	<0.08	<0.06	<0.04	<0.04	<0.04	<0.04	<0.04	<0.05	<0.04	<0.04	<0.04	<0.04	<0.04	<0.04	NRQ
MG/KG-DRY	10															
2,4-DIMETHYPHENOL,SO	99499	<0.07	<0.05	<0.04	<0.04	<0.04	<0.04	<0.04	<0.05	<0.04	<0.04	<0.04	<0.04	<0.04	<0.04	NRQ
MG/KG-DRY	10															
2,4-DINITROPHENOL,SO	99695	<0.36	<0.29	<0.14	<0.11	<0.17	<0.13	<0.13	<0.24	<0.12	<0.17	<0.12	<0.12	<0.12	<0.13	NRQ
MG/KG-DRY	10															
2-METHYL-4,6-DINITRO	99686	<0.25	<0.20	<0.09	<0.07	<0.12	<0.09	<0.09	<0.16	<0.08	<0.11	<0.08	<0.08	<0.08	<0.09	NRQ
PHENOL MG/KG-DRY	10															
2-NITROPHENOL,SOIL	99495	<0.10	<0.08	<0.04	<0.04	<0.05	<0.04	<0.04	<0.07	<0.04	<0.05	<0.04	<0.04	<0.04	<0.04	NRQ
MG/KG-DRY	10															
4-NITROPHENOL,SOIL	99496	<0.20	<0.16	<0.08	<0.06	<0.09	<0.07	<0.07	<0.13	<0.07	<0.09	<0.07	<0.07	<0.07	<0.07	NRQ
MG/KG-DRY	10															
PENTACHLOROPHENOL,SO	99682	<0.24	<0.19	<0.09	<0.07	<0.11	<0.08	<0.09	<0.16	<0.08	<0.11	<0.08	<0.08	<0.08	<0.09	NRQ
MG/KG-DRY	10															
PHENOL,SO	99685	<0.06	<0.05	<0.04	<0.04	<0.04	<0.04	<0.04	<0.05	<0.04	<0.04	<0.04	<0.04	<0.04	<0.04	NRQ
MG/KG-DRY	10															
2,4,6-TRICHLRPHENOL,	99684	<0.12	<0.10	<0.04	<0.04	<0.06	<0.04	<0.04	<0.08	<0.04	<0.05	<0.04	<0.04	<0.04	<0.04	NRQ
S MG/KG-DRY	10															
ACENAPHTHENE,SOIL	99450	<0.06	<0.05	<0.04	<0.04	<0.04	<0.04	<0.04	<0.05	<0.04	<0.04	<0.04	<0.04	<0.04	<0.04	NRQ
UG/G-DRY	0															
ACENAPHTHYLENE,SOIL	99451	<0.06	<0.05	<0.04	<0.04	<0.04	<0.04	<0.04	<0.05	<0.04	<0.04	<0.04	<0.04	<0.04	<0.04	NRQ
MG/KG-DRY	0															
ANTHRACENE,SOIL	99452	<0.06	<0.05	<0.04	<0.04	<0.04	<0.04	<0.04	<0.05	<0.04	<0.04	<0.04	<0.04	<0.04	<0.04	NRQ
MG/KG-DRY	0															
BENZO(A)ANTHRACENE,S	99453	<0.06	<0.05	<0.04	0.07	0.1	<0.04	<0.04	<0.05	<0.04	<0.04	<0.04	<0.04	0.03	<0.04	NRQ
O MG/KG-DRY	0															
BENZO(B)FLUORANTHENE	99454	<0.09	<0.07	<0.04	0.06	0.2	<0.04	<0.04	<0.06	<0.04	<0.04	<0.04	<0.04	0.04	<0.04	NRQ
,S MG/KG-DRY	0															
BENZO(K)FLUORANTHENE	99455	<0.09	<0.07	<0.04	0.04	0.09	<0.04	<0.04	<0.06	<0.04	<0.04	<0.04	<0.04	<0.04	<0.04	NRQ
,S MG/KG-DRY	0															
BENZO(A)PYRENE,SOIL	99456	<0.1	<0.09	<0.04	0.04	0.2	<0.04	<0.04	<0.07	<0.04	<0.05	<0.04	<0.04	<0.04	<0.04	NRQ
MG/KG-DRY	0															
BENZO(G,H,I)PERYLENE	99691	<0.20	<0.16	<0.08	<0.06	0.08	<0.07	<0.07	<0.13	<0.07	<0.09	<0.07	<0.07	<0.07	<0.07	NRQ
,SOIL MG/KG-DRY	0															
BUTYL BENZYL PHTHALA	99463	<0.06	<0.05	<0.04	<0.04	<0.04	<0.04	<0.04	<0.05	<0.04	<0.04	<0.04	<0.04	<0.04	<0.04	NRQ
TE MG/KG-DRY	0															

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRS01 PROJECT MANAGER R. BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS UNITS	STORET # METHOD	R6S2A PRS01 16	R6S3A PRS01 17	R6S4A PRS01 18	R6S5A PRS01 19	R6S6A PRS01 20	R6S7A PRS01 21	R6S8A PRS01 22	R6S9A PRS01 23	R6S10A PRS01 24	R6S11A PRS01 25	R6S12A PRS01 26	R6A13A PRS01 27	R6S14A PRS01 28	R6S15A PRS01 29	R7SIN PRS01 30
DATE		12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	11/29/85
TIME		10:45	11:00	11:15	11:30	11:45	12:00	12:15	12:30	12:45	13:00	13:15	13:30	13:45	14:00	07:45
BIS(2-CHLRETH)ETHER, SO MG/KG-DRY	99458 0	<0.06	<0.05	<0.04	<0.04	<0.04	<0.04	<0.04	<0.05	<0.04	<0.04	<0.04	<0.04	<0.04	<0.04	NRQ
BIS(2-CHLETHOXY)METH ,S MG/KG-DRY	99459 0	<0.06	<0.05	<0.04	<0.04	<0.04	<0.04	<0.04	<0.05	<0.04	<0.04	<0.04	<0.04	<0.04	<0.04	NRQ
BIS(2-E-H)PHTHALATE, SO MG/KG-DRY	99460 0	<0.06	0.05	<0.04	0.06	0.2	0.05	<0.04	0.08	<0.04	<0.04	<0.04	<0.04	0.3	4	NRQ
BIS(2-CHLISOP)ETHER, SO MG/KG-DRY	99461 0	<0.06	<0.05	<0.04	<0.04	<0.04	<0.04	<0.04	<0.05	<0.04	<0.04	<0.04	<0.04	<0.04	<0.04	NRQ
4-BROMOPHPHETHER,SOI L MG/KG-DRY	99462 0	<0.1	<0.1	<0.05	<0.04	<0.06	<0.04	<0.05	<0.08	<0.04	<0.06	<0.04	<0.04	<0.04	<0.05	NRQ
2-CHLRNAPHTHALENE,SO MG/KG-DRY	99464 0	<0.06	<0.05	<0.04	<0.04	<0.04	<0.04	<0.04	<0.05	<0.04	<0.04	<0.04	<0.04	<0.04	<0.04	NRQ
4-CHLRPHPHETHER,SOIL MG/KG-DRY	99465 0	<0.07	<0.05	<0.04	<0.04	<0.04	<0.04	<0.04	<0.05	<0.04	<0.04	<0.04	<0.04	<0.04	<0.04	NRQ
CHRYSENE, SOIL MG/KG-DRY	99690 0	<0.06	<0.05	<0.04	0.08	0.1	<0.04	<0.04	<0.05	<0.04	<0.04	<0.04	<0.04	0.04	<0.04	NRQ
DIBENZO(A,H)ANTHRA,S O MG/KG-DRY	99466 0	<0.2	<0.2	<0.08	<0.06	<0.09	<0.07	<0.07	<0.1	<0.07	<0.09	<0.07	<0.06	<0.06	<0.07	NRQ
DI-N-BUTYL PHTHALATE MG/KG-DRY	99467 0	<0.06	<0.05	<0.04	<0.04	<0.04	<0.04	<0.04	<0.05	<0.04	<0.04	<0.04	<0.04	<0.04	<0.04	NRQ
1,3DICHLRBENZENE,SOI L MG/KG-DRY	99468 0	<0.06	<0.05	<0.04	<0.04	<0.04	<0.04	<0.04	<0.05	<0.04	<0.04	<0.04	<0.04	<0.04	<0.04	NRQ
1,2-DICHLRBENZENE,SO MG/KG-DRY	99470 0	<0.06	<0.05	<0.04	<0.04	<0.04	<0.04	<0.04	<0.05	<0.04	<0.04	<0.04	<0.04	<0.04	<0.04	NRQ
1,4-DICHLRBENZ ,SO MG/KG-DRY	99469 0	<0.06	<0.05	<0.04	<0.04	<0.04	<0.04	<0.04	<0.05	<0.04	<0.04	<0.04	<0.04	<0.04	<0.04	NRQ
3,3-DICHLRBENZIDINE, SO MG/KG-DRY	99471 0	<0.2	<0.2	<0.09	<0.07	<0.1	<0.08	<0.08	<0.1	<0.07	<0.1	<0.07	<0.07	<0.07	<0.08	NRQ
DIETHYLPHTHALATE,SOI L MG/KG-DRY	99472 0	<0.06	<0.05	<0.05	<0.04	<0.04	<0.04	<0.04	<0.05	<0.04	<0.04	<0.04	<0.04	<0.04	<0.04	NRQ
DIMETHYLPHTHALATE,SO MG/KG-DRY	99473 0	<0.06	<0.05	<0.04	<0.04	<0.04	<0.04	<0.04	<0.05	<0.04	<0.04	<0.04	<0.04	<0.04	<0.04	NRQ
2,4-DNT,SO MG/KG-DRY	99474 0	<0.1	<0.08	<0.04	<0.04	<0.05	<0.04	<0.04	<0.07	<0.04	<0.05	<0.04	<0.04	<0.04	<0.04	NRQ
2,6-DNT,SO MG/KG-DRY	99475 0	<0.1	<0.1	<0.05	<0.04	<0.07	<0.05	<0.05	<0.09	<0.05	<0.07	<0.05	<0.05	<0.05	<0.05	NRQ
DI-N-OCTYL PHTHALATE MG/KG-DRY	99476 0	0.1	<0.05	<0.04	0.10	<0.04	0.1	0.2	<0.05	<0.08	<0.04	<0.04	<0.04	0.1	<0.04	NRQ
FLUORANTHENE,SOIL MG/KG-DRY	99689 0	<0.06	<0.05	<0.04	0.06	0.2	0.02	<0.04	<0.05	<0.04	<0.04	<0.04	<0.04	0.03	<0.04	NRQ

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRS01 PROJECT MANAGER R. BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS UNITS	STORET # METHOD	R6S2A PRS01 16	R6S3A PRS01 17	R6S4A PRS01 18	R6S5A PRS01 19	R6S6A PRS01 20	R6S7A PRS01 21	R6S8A PRS01 22	R6S9A PRS01 23	R6S10A PRS01 24	R6S11A PRS01 25	R6S12A PRS01 26	R6A13A PRS01 27	R6S14A PRS01 28	R6S15A PRS01 29	R7S1N PRS01 30
DATE		12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	11/29/85
TIME		10:45	11:00	11:15	11:30	11:45	12:00	12:15	12:30	12:45	13:00	13:15	13:30	13:45	14:00	07:45
FLUORENE, SOIL MG/KG-DRY	99692 0	<0.06	<0.05	<0.04	<0.04	<0.03	<0.04	<0.04	<0.05	<0.04	<0.04	<0.04	<0.04	<0.04	<0.04	NRQ
HEXCHLRCYCLPENTADIEN ,S MG/KG-DRY	99481 0	<0.2	<0.2	<0.09	<0.07	<0.1	<0.08	<0.08	<0.1	<0.07	<0.1	<0.07	<0.07	<0.07	<0.08	NRQ
HEXACHLOROBENZENE,SO MG/KG-DRY	99478 0	<0.1	<0.10	<0.05	<0.04	<0.06	<0.04	<0.04	<0.08	<0.04	<0.06	<0.04	<0.04	<0.04	<0.04	NRQ
HEXACHLOROBUTADIENE, S MG/KG-DRY	99479 0	<0.2	<0.1	<0.07	<0.05	<0.08	<0.06	<0.06	<0.1	<0.06	<0.08	<0.06	<0.06	<0.06	<0.06	NRQ
HEXACHLOROETHANE,SOI L MG/KG-DRY	99480 0	<0.1	<0.1	<0.05	<0.04	<0.06	<0.05	<0.05	<0.09	<0.05	<0.06	<0.04	<0.04	<0.04	<0.05	NRQ
INDENO(1,2,3-CD)PYR, SO MG/KG-DRY	99482 0	<0.2	<0.1	<0.07	<0.05	0.06	<0.06	<0.07	<0.1	<0.06	<0.09	<0.06	<0.06	<0.06	<0.07	NRQ
ISOPHORONE,SOIL MG/KG-DRY	99483 0	<0.06	<0.05	<0.04	<0.04	<0.04	<0.04	<0.04	<0.05	<0.04	<0.04	<0.04	<0.04	<0.04	<0.04	NRQ
NAPHTHALENE,SOIL MG/KG-DRY	99696 0	<0.06	<0.05	<0.04	<0.04	<0.04	<0.04	<0.04	<0.05	<0.04	<0.04	<0.04	<0.04	<0.04	<0.04	NRQ
NITROBENZENE,SOIL UG/G-DRY	99485 0	<0.057	<0.047	<0.044	<0.042	<0.042	<0.037	<0.043	<0.046	<0.039	<0.044	<0.039	<0.035	<0.043	<0.039	NRQ
N-NITROSODIPROPLAMIN E MG/KG-DRY	99487 0	<0.07	<0.05	<0.04	<0.04	<0.04	<0.04	<0.04	<0.05	<0.04	<0.04	<0.04	<0.04	<0.04	<0.04	NRQ
N-NITROSODIMETHLAMIN E MG/KG-DRY	99486 0	<0.06	<0.05	<0.04	<0.04	<0.04	<0.04	<0.04	<0.05	<0.04	<0.04	<0.04	<0.04	<0.04	<0.04	NRQ
N-NITROSODIPHENLAMIN E MG/KG-DRY	99488 0	<0.1	<0.10	<0.09	<0.09	<0.08	<0.07	<0.09	<0.09	<0.08	<0.09	<0.08	<0.07	<0.09	<0.09	NRQ
PHENANTHRENE,SOIL MG/KG-DRY	99489 0	<0.06	<0.05	<0.04	<0.04	0.03	<0.04	<0.04	<0.05	<0.04	<0.05	<0.04	<0.04	<0.04	<0.04	NRQ
PYRENE,SO MG/KG-DRY	99490 0	<0.06	<0.05	<0.04	0.06	0.2	0.02	<0.04	<0.05	<0.04	<0.04	<0.04	<0.04	0.03	<0.04	NRQ
1,2,4-TRICHLRBENZENE ,S MG/KG-DRY	99492 0	<0.08	<0.06	<0.04	<0.04	<0.04	<0.04	<0.04	<0.05	<0.04	<0.04	<0.04	<0.04	<0.04	<0.04	NRQ
ALDRIN,SED UG/G- DRY	98356 0	<0.475	<0.388	<0.364	<0.346	<0.350	<0.308	<0.358	<0.385	<0.327	<0.364	<0.326	<0.294	<0.354	<0.324	NRQ
BHC,A.SED UG/G-DRY	98357 0	<0.475	<0.388	<0.364	<0.346	<0.350	<0.308	<0.358	<0.385	<0.327	<0.364	<0.326	<0.294	<0.354	<0.324	NRQ
BHC,B,SED UG/G-DRY	98358 0	<0.475	<0.388	<0.364	<0.346	<0.350	<0.308	<0.358	<0.385	<0.327	<0.364	<0.326	<0.294	<0.354	<0.324	NRQ
BHC,D,SED UG/G-DRY	98359 0	<0.475	<0.388	<0.364	<0.346	<0.350	<0.308	<0.358	<0.385	<0.327	<0.364	<0.326	<0.294	<0.354	<0.324	NRQ
BHC,G,SED UG/G-DRY	98360 0	<0.475	<0.388	<0.364	<0.346	<0.350	<0.308	<0.358	<0.385	<0.327	<0.364	<0.326	<0.294	<0.354	<0.324	NRQ

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRS01 PROJECT MANAGER R. BOWEN
LAB COORDINATOR LISA BARE

PARAMETERS	STORET #	SAMPLE ID/# R6S2A	R6S3A	R6S4A	R6S5A	R6S6A	R6S7A	R6S8A	R6S9A	R6S10A	R6S11A	R6S12A	R6A13A	R6S14A	R6S15A	R7S1N
		PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01
UNITS	METHOD	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
DATE		12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	11/29/85
TIME		10:45	11:00	11:15	11:30	11:45	12:00	12:15	12:30	12:45	13:00	13:15	13:30	13:45	14:00	07:45
CHLORDANE,SED	98361	<1.90	<1.55	<1.46	<1.38	<1.40	<1.23	<1.43	<1.54	<1.31	<1.45	<1.31	<1.18	<1.42	<1.29	NRQ
UG/G- DRY	0															
DDD,PP'	98362	<0.475	<0.388	<0.364	<0.346	<0.350	<0.308	<0.358	<0.385	<0.327	<0.364	<0.326	<0.294	<0.354	<0.324	NRQ
UG/G-DRY	0															
DDE,PP'	98363	<0.475	<0.388	<0.364	<0.346	<0.350	<0.308	<0.358	<0.385	<0.327	<0.364	<0.326	<0.294	<0.354	<0.324	NRQ
UG/G-DRY	0															
DDT,PP'	98364	<0.475	<0.388	<0.364	<0.346	<0.350	<0.308	<0.358	<0.385	<0.327	<0.364	<0.326	<0.294	<0.354	<0.324	NRQ
UG/G-DRY	0															
DIELDRIN	98365	<0.475	<0.388	<0.364	<0.346	<0.350	<0.308	<0.358	<0.385	<0.327	<0.364	<0.326	<0.294	<0.354	<0.324	NRQ
UG/G-DRY	0															
ENDOSULFAN,A	98366	<0.475	<0.388	<0.364	<0.346	<0.350	<0.308	<0.358	<0.385	<0.327	<0.364	<0.326	<0.294	<0.354	<0.324	NRQ
UG/G- DRY	0															
ENDOSULFAN,B	98367	<0.475	<0.388	<0.364	<0.346	<0.350	<0.308	<0.358	<0.385	<0.327	<0.364	<0.326	<0.294	<0.354	<0.324	NRQ
UG/G- DRY	0															
ENDOSULFAN SULFATE	98368	<0.475	<0.388	<0.364	<0.346	<0.350	<0.308	<0.358	<0.385	<0.327	<0.364	<0.326	<0.294	<0.354	<0.324	NRQ
UG/G-DRY	0															
ENDRIN	98369	<0.475	<0.388	<0.364	<0.346	<0.350	<0.308	<0.358	<0.385	<0.327	<0.364	<0.326	<0.294	<0.354	<0.324	NRQ
UG/G-DRY.	0															
ENDRIN ALDEHYDE MG/K	98370	<0.475	<0.388	<0.364	<0.346	<0.350	<0.308	<0.358	<0.385	<0.327	<0.364	<0.326	<0.294	<0.354	<0.324	NRQ
G-DRY MG/KG-DRY	0															
HEPTACHLOR	98371	<0.475	<0.388	<0.364	<0.346	<0.350	<0.308	<0.358	<0.385	<0.327	<0.364	<0.326	<0.294	<0.354	<0.324	NRQ
UG/G- DRY	0															
HEPTACHLOR EPOXIDE	98372	<0.475	<0.388	<0.364	<0.346	<0.350	<0.308	<0.358	<0.385	<0.327	<0.364	<0.326	<0.294	<0.354	<0.324	NRQ
UG/G-DRY	0															
TOXAPHENE	98373	<19.0	<15.5	<14.6	<13.8	<14.0	<12.3	<14.3	<15.4	<13.1	<14.5	<13.0	<11.8	<14.2	<12.9	NRQ
UG/G- DRY	0															
PCB 1016,SED	98140	<1.14	<0.930	<0.874	<0.829	<0.839	<0.739	<0.860	<0.924	<0.784	<0.873	<0.783	<0.706	<0.850	<0.777	NRQ
UG/G-DRY	0															
PCB-1221,SOIL	98351	<1.14	<0.930	<0.874	<0.829	<0.839	<0.739	<0.860	<0.924	<0.784	<0.873	<0.783	<0.706	<0.850	<0.777	NRQ
UG/G-DRY	0															
PCB-1232,SOIL	98352	<1.14	<0.930	<0.874	<0.829	<0.839	<0.739	<0.860	<0.924	<0.784	<0.873	<0.783	<0.706	<0.850	<0.777	NRQ
UG/G- DRY	0															
PCB-1242,SOIL	98353	<1.14	<0.930	<0.874	<0.829	<0.839	<0.739	<0.860	<0.924	<0.784	<0.873	<0.783	<0.706	<0.850	<0.777	NRQ
UG/G-DRY	0															
PCB1254-SOIL	98354	<1.14	<0.930	<0.874	<0.829	<0.839	<0.739	<0.860	<0.924	<0.784	<0.873	<0.783	<0.706	<0.850	<0.777	NRQ
UG/G- DRY	0															
PCB-1248 SOIL	98802	<1	<0.9	<0.9	<0.8	<0.8	<0.7	<0.9	<0.9	<0.8	<0.9	<0.8	<0.7	<0.8	<0.8	NRQ
UG/G-DRY	0															
PCB 1260,SED	98139	<1.14	<0.930	<0.874	<0.829	<0.839	<0.739	<0.860	<0.924	<0.784	<0.873	<0.783	<0.706	<0.850	<0.777	NRQ
UG/G-DRY	0															

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRSOI PROJECT MANAGER R. BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS	STORET #	R6S2A PRSOI 16	R6S3A PRSOI 17	R6S4A PRSOI 18	R6S5A PRSOI 19	R6S6A PRSOI 20	R6S7A PRSOI 21	R6S8A PRSOI 22	R6S9A PRSOI 23	R6S10A PRSOI 24	R6S11A PRSOI 25	R6S12A PRSOI 26	R6A13A PRSOI 27	R6S14A PRSOI 28	R6S15A PRSOI 29	R7S1N PRSOI 30
UNITS	METHOD															
DATE		12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	12/05/85	11/29/85
TIME		10:45	11:00	11:15	11:30	11:45	12:00	12:15	12:30	12:45	13:00	13:15	13:30	13:45	14:00	07:45
ANTIMONY,SED	1098	10	10	9.4	18	28	27	51	15	17	9.5	9.1	20	9.4	6.5	NRQ
MG/KG-DRY	0															
ARSENIC,SED	1003	57.1	15.9	22.5	35.5	12.7	134	30.9	54.1	35.7	25.5	88.2	<2.63	72.4	34.9	NRQ
UG/G- DRY	0															
BERYLLIUM,SED	1013	1.01	0.276	0.623	1.11	0.289	3.31	2.18	1.17	2.52	1.59	6.14	14.9	1.61	1.39	NRQ
MG/KG-DRY	0															
CADMIUM,SED	1028	2.88	<0.361	<0.323	0.881	0.729	2.41	1.54	1.12	1.69	0.872	2.41	0.762	2.71	0.577	NRQ
UG/G- DRY	0															
COPPER,SED	1043	50.3	20.6	26.2	380	51.0	823	163	107	383	211	527	383	332	101	NRQ
UG/G- DRY	0															
MERCURY	71921	<0.075	<0.061	<0.048	0.714	0.991	0.261	0.136	0.105	1.54	0.356	0.352	<0.041	0.449	0.898	NRQ
UG/G-DRY	0															
NICKEL,SED	1068	12.5	6.35	6.59	14.5	5.07	30.3	22.2	56.1	33.4	17.2	68.1	165	32.3	23.3	NRQ
UG/G- DRY	0															
SELENIUM,SED	1148	55.8	16.1	21.0	49.3	13.5	80.5	65.1	44.6	93.9	65.4	426	<2.63	68.5	60.0	NRQ
MG/KG-DRY	0															
SILVER,SED	1078	<0.841	<0.819	<0.739	<0.697	<0.831	<0.612	<0.656	<0.885	<0.680	<0.759	<0.629	<0.558	<0.772	<0.692	NRQ
MG/KG- DRY	0															
THALLIUM,SED	34480	<0.224	<0.184	<0.189	<0.162	<0.170	<0.162	<0.191	<0.205	<0.155	<0.191	<0.154	<0.155	<0.178	<0.161	NRQ
MG/KG- DRY	0															
ZINC,SED	1093	71.7	31.9	48.2	329	81.5	439	520	339	758	475	949	181	426	210	NRQ
UG/G-DRY	0															

PROJECT NUMBER 85275 3000
FIELD GROUP PRS01

PROJECT NAME PUERTO RICO CONFIRMATION STUDY
PROJECT MANAGER R. BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS	STORET #	R7S2N PRS01 31	R7S2N2 PRS01 107	8S1A PRS01 32	15S1A PRS01 33	15S2A PRS01 34	15S3A PRS01 35	15S4A PRS01 36	15S5A PRS01 37	15S6A PRS01 38	15S7A PRS01 39	15S8A PRS01 40	15S9C PRS01 41	15S10C PRS01 42	15S11C PRS01 43	15S12C PRS01 44
UNITS	METHOD															
DATE		11/29/85	11/29/85	01/09/86	11/27/85	11/27/85	11/27/85	11/27/85	11/27/85	11/27/85	11/27/85	11/27/85	11/27/85	11/27/85	11/27/85	11/27/85
TIME		09:05	09:15	09:00	07:10	07:25	07:30	07:35	07:40	07:45	07:50	07:55	08:10	08:15	08:35	08:45
BENZENE	98699	<0.09	<0.14	<0.09	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/G-DRY	10															
BROMODICHLOROMETHANE	98783	<0.11	<0.29	<0.19	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/G-DRY	10															
BROMOFORM	98784	<0.26	<0.58	<0.41	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/G-DRY	10															
BROMOMETHANE	98785	<0.23	<0.63	<0.39	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/G-DRY	10															
CARBON TETRACHLORIDE	98680	<0.09	<0.56	<0.32	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/G-DRY	10															
CHLOROBENZENE	98681	<0.08	<0.22	<0.15	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/G-DRY	10															
CHLOROETHANE	98786	<0.49	<0.88	<0.52	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/G-DRY	10															
2-CHLOROETHYLVINYLET	98796	<0.52	<0.55	<0.41	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
HER UG/G-DRY	10															
CHLOROFORM	98682	<0.094	<0.267	<0.169	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/G-DRY	10															
CHLOROMETHANE	98787	<0.23	<0.62	<0.32	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/G-DRY	10															
DIBROMOCHLOROMETHANE	98788	<0.18	<0.47	<0.32	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/G-DRY	10															
1,1-DICHLOROETHANE	98683	<0.15	<0.23	<0.16	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/G-DRY	10															
1,2-DICHLOROETHANE	98684	<0.12	<0.44	<0.30	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/G-DRY	10															
1,1-DICHLOROETHENE	98789	<0.26	<0.53	<0.34	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/G-DRY	10															
TRANS-1,2-DICHLOROET	98687	<0.24	<0.48	<0.31	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
ENE UG/G-DRY	10															
1,2-DICHLOROPROPANE	98790	<0.31	<0.31	<0.21	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/G-DRY	10															
CIS-1,3-DICHLOROPROP	98791	<0.12	<0.20	<0.14	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
ENE UG/G-DRY	10															
TRANS-1,3-DICHLOROPR	98792	<0.12	<0.55	<0.37	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
OPENE UG/G-DRY	10															
ETHYLBENZENE	98688	<0.17	<0.49	<0.34	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/G-DRY	10															
METHYLENE CHLORIDE	98689	<1.2	<0.52	<0.32	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
UG/G-DRY	10															

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRSOI PROJECT MANAGER R. BOWEN
LAB COORDINATOR LISA BARE

PARAMETERS	UNITS	STORET # METHOD	R7S2N PRSOI 31	R7S2N2 PRSOI 107	8S1A PRSOI 32	15S1A PRSOI 33	15S2A PRSOI 34	15S3A PRSOI 35	15S4A PRSOI 36	15S5A PRSOI 37	15S6A PRSOI 38	15S7A PRSOI 39	15S8A PRSOI 40	15S9C PRSOI 41	15S10C PRSOI 42	15S11C PRSOI 43	15S12C PRSOI 44
			SAMPLE ID/#														
DATE			11/29/85	11/29/85	01/09/86	11/27/85	11/27/85	11/27/85	11/27/85	11/27/85	11/27/85	11/27/85	11/27/85	11/27/85	11/27/85	11/27/85	11/27/85
TIME			09:05	09:15	09:00	07:10	07:25	07:30	07:35	07:40	07:45	07:50	07:55	08:10	08:15	08:35	08:45
1,1,2,2-TETRACHLOROETHANE	UG/G-DRY	98793 10	<0.35	<0.24	<0.18	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
TETRACHLOROETHENE	UG/G-DRY	98690 10	<0.17	<0.75	<0.49	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
TOLUENE	UG/G-DRY	98691 10	<0.12	<0.23	<0.16	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
1,1,1-TRICHLOROETHANE	UG/G-DRY	98692 10	<0.10	<0.53	<0.32	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
1,1,2-TRICHLOROETHANE	UG/G-DRY	98693 10	<0.26	<0.49	<0.35	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
TRICHLOROETHENE	UG/G-DRY	98694 10	<0.16	<0.52	<0.34	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
TRICHLOROFLUOROMETHANE	UG/G-DRY	98794 10	<0.36	<0.41	<0.28	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
VINYL CHLORIDE	UG/G-DRY	98795 10	<0.20	<0.55	<0.32	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
1,2-DIBROMOETHANE (EDB)	MG/KG-DRY	98798 0	<0.002	<0.002	<0.003	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
M-XYLENE	MG/KG-DRY	98799 10	<0.05	<0.45	<0.27	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
O,P-XYLENE	MG/KG-DRY	98800 10	<0.05	<0.36	<0.27	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
OIL&GR,IR,SED	UG/G- DRY	561 0	80	127	821	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
LEAD,SED	UG/G-DRY	1052 0	NRQ	NRQ	6.70	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
MOISTURE	%WET WT	70320 0	14.6	14.1	25.6	12.1	11.7	11.3	10.7	16.0	19.8	16.8	14.5	16.8	18.1	19.0	32.6
METHYL ETHYL KETONE	UG/G-DRY	98801 10	<0.82	<2.2	<4.2	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
MIBK	UG/G-DRY	98696 10	<0.65	<0.92	<0.40	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
DICHLOROBENZENE,TOTAL	UG/G-DRY	98803 10	<0.08	<0.33	<0.25	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ
PCB 1016,SED	UG/G-DRY	98140 0	NRQ	NRQ	NRQ	<1.14	<1.13	<1.13	<1.12	<1.19	<1.25	<1.20	<1.17	<1.20	<1.22	<1.23	<1.48
PCB-1221,SOIL	UG/G-DRY	98351 0	NRQ	NRQ	NRQ	<1.14	<1.13	<1.13	<1.12	<1.19	<1.25	<1.20	<1.17	<1.20	<1.22	<1.23	<1.48
PCB-1232,SOIL	UG/G- DRY	98352 0	NRQ	NRQ	NRQ	<1.14	<1.13	<1.13	<1.12	<1.19	<1.25	<1.20	<1.17	<1.20	<1.22	<1.23	<1.48

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRS01 PROJECT MANAGER R. BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS	STORET #	R7S2N	R7S2N2	8S1A	15S1A	15S2A	15S3A	15S4A	15S5A	15S6A	15S7A	15S8A	15S9C	15S10C	15S11C	15S12C
		PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01
UNITS	METHOD	31	107	32	33	34	35	36	37	38	39	40	41	42	43	44
DATE		11/29/85	11/29/85	01/09/86	11/27/85	11/27/85	11/27/85	11/27/85	11/27/85	11/27/85	11/27/85	11/27/85	11/27/85	11/27/85	11/27/85	11/27/85
TIME		09:05	09:15	09:00	07:10	07:25	07:30	07:35	07:40	07:45	07:50	07:55	08:10	08:15	08:35	08:45
PCB-1242,SOIL	98353	NRQ	NRQ	NRQ	<1.14	<1.13	<1.13	<1.12	<1.19	<1.25	<1.20	<1.17	<1.20	<1.22	<1.23	<1.48
UG/G-DRY	0															
PCB1254-SOIL	98354	NRQ	NRQ	NRQ	<1.14	<1.13	<1.13	<1.12	<1.19	<1.25	<1.20	<1.17	<1.20	<1.22	<1.23	<1.48
UG/G- DRY	0															
PCB-1248 SOIL	98802	NRQ	NRQ	NRQ	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
UG/G-DRY	0															
PCB 1260,SED	98139	NRQ	NRQ	NRQ	32.1	308	91.3	9.41	2.38	186	<1.20	8.18	<1.20	<1.22	<1.23	<1.48
UG/G-DRY	0															

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRS01 PROJECT MANAGER R. BOWEN
LAB COORDINATOR LISA BARE

PARAMETERS	STORET #	SAMPLE ID/# 15S13C	15S14C	15S15C	15S16A	16S1A	16S2A	16S3A	16S4A	16S5A	16S6A	16S7A	16S8A	16S8A	16S9A	18S1A
		PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01
UNITS	METHOD	45	46	47	48	49	50	51	52	53	54	55	56	109	57	58
DATE		11/27/85	11/27/85	11/27/85	11/27/85	11/30/85	11/30/85	11/30/85	11/30/85	11/30/85	11/30/85	11/30/85	11/30/85	12/03/85	11/30/85	11/26/85
TIME		08:50	09:00	09:10	09:20	07:10	07:23	07:40	07:45	08:00	08:10	08:20	08:30	08:09	08:40	10:00
BENZENE	98699	NRQ	NRQ	NRQ	NRQ	<0.06	<0.09	<0.04	<0.10	<0.10	<0.10	<0.10	NA	<0.07	<0.10	NRQ
UG/G-DRY	10															
BROMODICHLOROMETHANE	98783	NRQ	NRQ	NRQ	NRQ	<0.08	<0.10	<0.08	<0.12	<0.13	<0.13	<0.12	NA	<0.13	<0.12	NRQ
UG/G-DRY	10															
BROMOFORM	98784	NRQ	NRQ	NRQ	NRQ	<0.18	<0.25	<0.19	<0.27	<0.46	<0.47	<0.26	NA	<0.26	<0.27	NRQ
UG/G-DRY	10															
BROMOMETHANE	98785	NRQ	NRQ	NRQ	NRQ	<0.22	<0.22	<0.18	<0.25	<0.21	<0.21	<0.24	NA	<0.26	<0.25	NRQ
UG/G-DRY	10															
CARBON TETRACHLORIDE	98680	NRQ	NRQ	NRQ	NRQ	<0.07	<0.09	<0.16	<0.09	<0.11	<2.2	<0.09	NA	<0.23	<0.09	NRQ
UG/G-DRY	10															
CHLOROBENZENE	98681	NRQ	NRQ	NRQ	NRQ	<0.06	<0.08	<0.06	<0.08	<0.08	<0.09	<0.08	NA	<0.09	<0.09	NRQ
UG/G-DRY	10															
CHLOROETHANE	98786	NRQ	NRQ	NRQ	NRQ	<0.43	<0.46	<0.26	<0.55	<0.63	<0.64	<0.54	NA	<0.36	<0.56	NRQ
UG/G-DRY	10															
2-CHLOROETHYLVINYLETHER	98796	NRQ	NRQ	NRQ	NRQ	<0.81	<0.49	<0.17	<0.53	<0.89	<0.91	<0.52	NA	<0.27	<0.54	NRQ
UG/G-DRY	10															
CHLOROFORM	98682	NRQ	NRQ	NRQ	NRQ	<0.068	<0.090	<0.072	<0.102	<0.101	<4.43	<0.100	NA	<0.111	<0.104	NRQ
UG/G-DRY	10															
CHLOROMETHANE	98787	NRQ	NRQ	NRQ	NRQ	<0.21	<0.22	<0.21	<0.39	<0.35	<0.36	<0.39	NA	<0.34	<0.40	NRQ
UG/G-DRY	10															
DIBROMOCHLOROMETHANE	98788	NRQ	NRQ	NRQ	NRQ	<0.12	<0.17	<0.14	<0.17	<0.23	<0.23	<0.17	NA	<0.20	<0.18	NRQ
UG/G-DRY	10															
1,1-DICHLOROETHANE	98683	NRQ	NRQ	NRQ	NRQ	<0.11	<0.14	<0.07	<0.18	<0.16	<0.16	<0.18	NA	<0.10	<0.18	NRQ
UG/G-DRY	10															
1,2-DICHLOROETHANE	98684	NRQ	NRQ	NRQ	NRQ	<0.09	<0.12	<0.13	<0.14	<0.13	<1.7	<0.14	NA	<0.21	<0.15	NRQ
UG/G-DRY	10															
1,1-DICHLOROETHENE	98789	NRQ	NRQ	NRQ	NRQ	<0.20	<0.24	<0.15	<0.30	<0.30	<0.31	<0.30	NA	<0.21	<0.31	NRQ
UG/G-DRY	10															
TRANS-1,2-DICHLOROETHENE	98687	NRQ	NRQ	NRQ	NRQ	<0.20	<0.23	<0.14	<0.30	<0.31	<0.32	<0.29	NA	<0.21	<0.30	NRQ
UG/G-DRY	10															
1,2-DICHLOROPROPANE	98790	NRQ	NRQ	NRQ	NRQ	<0.19	<0.30	<0.08	<0.33	<0.27	<0.28	<0.33	NA	<0.14	<0.34	NRQ
UG/G-DRY	10															
CIS-1,3-DICHLOROPROPENE	98791	NRQ	NRQ	NRQ	NRQ	<0.08	<0.11	<0.06	<0.12	<0.14	<0.14	<0.12	NA	<0.10	<0.12	NRQ
UG/G-DRY	10															
TRANS-1,3-DICHLOROPROPENE	98792	NRQ	NRQ	NRQ	NRQ	<0.08	<0.11	<0.16	<0.12	<0.36	<0.37	<0.12	NA	<0.28	<0.12	NRQ
UG/G-DRY	10															
ETHYLBENZENE	98688	NRQ	NRQ	NRQ	NRQ	<0.13	<0.17	<0.13	<0.19	<0.18	<0.19	<0.19	NA	<0.22	<0.19	NRQ
UG/G-DRY	10															
METHYLENE CHLORIDE	98689	NRQ	NRQ	NRQ	NRQ	<0.16	<1.5	<0.13	<0.26	<6.1	<35	<0.26	NA	<0.20	<0.27	NRQ
UG/G-DRY	10															

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRS01 PROJECT MANAGER R. BOWEN
LAB COORDINATOR LISA BARE

PARAMETERS	STORET #	15S13C	15S14C	15S15C	15S16A	16S1A	16S2A	16S3A	16S4A	16S5A	16S6A	16S7A	16S8A	16S8A	16S9A	18S1A
		SAMPLE ID/#														
		PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01
UNITS	METHOD	45	46	47	48	49	50	51	52	53	54	55	56	109	57	58
DATE		11/27/85	11/27/85	11/27/85	11/27/85	11/30/85	11/30/85	11/30/85	11/30/85	11/30/85	11/30/85	11/30/85	11/30/85	12/03/85	11/30/85	11/26/85
TIME		08:50	09:00	09:10	09:20	07:10	07:23	07:40	07:45	08:00	08:10	08:20	08:30	08:09	08:40	10:00
1,1,2,2-TETRACHLOROETHANE	98793	NRQ	NRQ	NRQ	NRQ	<0.24	<0.33	<0.09	<0.40	<0.29	<0.29	<0.39	NA	<0.12	<0.40	NRQ
UG/G-DRY	10															
TETRACHLOROETHENE	98690	NRQ	NRQ	NRQ	NRQ	<0.12	<0.16	<0.21	<0.17	<0.18	<1.2	<0.17	NA	<0.29	<0.17	NRQ
UG/G-DRY	10															
TOLUENE	98691	NRQ	NRQ	NRQ	NRQ	<0.09	<0.12	<0.07	<0.13	<0.13	<0.13	<0.13	NA	<0.11	<0.13	NRQ
UG/G-DRY	10															
1,1,1-TRICHLOROETHANE	98692	NRQ	NRQ	NRQ	NRQ	<0.08	<0.10	<0.14	<0.11	<0.12	<0.71	<0.11	NA	<0.23	<0.11	NRQ
UG/G-DRY	10															
1,1,2-TRICHLOROETHANE	98693	NRQ	NRQ	NRQ	NRQ	<0.18	<0.25	<0.14	<0.25	<0.27	<0.28	<0.25	NA	<0.20	<0.26	NRQ
UG/G-DRY	10															
TRICHLOROETHENE	98694	NRQ	NRQ	NRQ	NRQ	<0.11	<0.16	<0.14	<0.19	<0.18	<0.18	<0.19	NA	<0.21	<0.20	NRQ
UG/G-DRY	10															
TRICHLOROFLUOROMETHANE	98794	NRQ	NRQ	NRQ	NRQ	<0.30	<0.34	<0.11	<0.36	<0.34	<0.35	<0.35	NA	<0.20	<0.37	NRQ
UG/G-DRY	10															
VINYL CHLORIDE	98795	NRQ	NRQ	NRQ	NRQ	<0.19	<0.19	<0.17	<0.28	<0.35	<0.36	<0.28	NA	<0.23	<0.29	NRQ
UG/G-DRY	10															
1,2-DIBROMOETHANE (EDB)	98798	NRQ	NRQ	NRQ	NRQ	<0.002	<0.002	<0.002	<0.002	<0.002	<0.002	<0.002	<0.002	NRQ	<0.002	NRQ
MG/KG-DRY	0															
M-XYLENE	98799	NRQ	NRQ	NRQ	NRQ	<0.05	<0.05	<0.04	<0.05	<0.05	<0.05	<0.05	NA	<0.19	<0.05	NRQ
MG/KG-DRY	10															
O,P-XYLENE	98800	NRQ	NRQ	NRQ	NRQ	<0.04	<0.05	<0.02	<0.05	<0.19	<0.43	<0.05	NA	<0.08	<0.05	NRQ
MG/KG-DRY	10															
OIL&GR,IR,SED	561	NRQ	NRQ	NRQ	NRQ	3910	420	6350	5720	919	574	1310	840	NRQ	221	NRQ
UG/G- DRY	0															
LEAD,SED	1052	NRQ	NRQ	NRQ	NRQ	109	<3.25	15700	834	151	12.7	69.8	215	NRQ	<2.81	NRQ
UG/G-DRY	0															
MOISTURE	70320	11.3	15.8	32.3	33.2	11.8	11.5	11.1	13.1	11.6	9.6	11.5	14.4	13.7	12.1	37.8
%WET WT	0															
METHYL ETHYL KETONE	98801	NRQ	NRQ	NRQ	NRQ	<0.58	<2.4	<0.17	1.0	<11	<7.6	<0.98	NA	<1.5	1.0	NRQ
UG/G-DRY	10															
MIBK	98696	NRQ	NRQ	NRQ	NRQ	<0.45	<0.62	<0.14	<0.68	<0.30	<0.31	<0.67	NA	<0.19	<0.69	NRQ
UG/G-DRY	10															
DICHLOROBENZENE,TOTAL	98803	NRQ	NRQ	NRQ	NRQ	<0.07	<0.08	<0.08	<0.07	<0.09	<0.09	<0.07	NA	<0.13	<0.07	NRQ
UG/G-DRY	10															
ALDRIN,SED	98356	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.402
UG/G- DRY	0															
BHC,A.SED	98357	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.402
UG/G-DRY	0															
BHC,B,SED	98358	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.402
UG/G-DRY	0															

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRS01 PROJECT MANAGER R. BOWEN
LAB COORDINATOR LISA BARE

PARAMETERS	STORET #	15S13C	15S14C	15S15C	15S16A	16S1A	16S2A	16S3A	16S4A	16S5A	16S6A	16S7A	16S8A	16S8A	16S9A	18S1A
		SAMPLE ID/#														
		PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01
UNITS	METHOD	45	46	47	48	49	50	51	52	53	54	55	56	109	57	58
DATE		11/27/85	11/27/85	11/27/85	11/27/85	11/30/85	11/30/85	11/30/85	11/30/85	11/30/85	11/30/85	11/30/85	11/30/85	12/03/85	11/30/85	11/26/85
TIME		08:50	09:00	09:10	09:20	07:10	07:23	07:40	07:45	08:00	08:10	08:20	08:30	08:09	08:40	10:00
BHC,D,SED	98359	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.402
UG/G-DRY	0															
BHC,G,SED	98360	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.402
UG/G-DRY	0															
CHLORDANE,SED	98361	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<3.21
UG/G- DRY	0															
DDD,PP'	98362	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.402
UG/G-DRY	0															
DDE,PP'	98363	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.402
UG/G-DRY	0															
DDT,PP'	98364	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.402
UG/G-DRY	0															
DIELDRIN	98365	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.402
UG/G-DRY	0															
ENDOSULFAN,A	98366	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.402
UG/G- DRY	0															
ENDOSULFAN,B	98367	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.402
UG/G- DRY	0															
ENDOSULFAN SULFATE	98368	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.402
UG/G-DRY	0															
ENDRIN	98369	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.402
UG/G-DRY.	0															
ENDRIN ALDEHYDE MG/K	98370	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.402
G-DRY MG/KG-DRY	0															
HEPTACHLOR	98371	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.402
UG/G- DRY	0															
HEPTACHLOR EPOXIDE	98372	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<0.402
UG/G-DRY	0															
TOXAPHENE	98373	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	NRQ	<16.1
UG/G- DRY	0															
PCB 1016,SED	98140	<1.13	<1.19	<1.48	<1.50	<1.13	<1.13	<1.12	<1.15	<1.13	<1.11	<1.13	<1.17	NRQ	4.78	NRQ
UG/G-DRY	0															
PCB-1221,SOIL	98351	<1.13	<1.19	<1.48	<1.50	<1.13	<1.13	<1.12	<1.15	<1.13	<1.11	<1.13	<1.17	NRQ	<1.14	NRQ
UG/G-DRY	0															
PCB-1232,SOIL	98352	<1.13	<1.19	<1.48	<1.50	<1.13	<1.13	<1.12	<1.15	<1.13	<1.11	<1.13	<1.17	NRQ	<1.14	NRQ
UG/G- DRY	0															
PCB-1242,SOIL	98353	<1.13	<1.19	<1.48	<1.50	<1.13	<1.13	<1.12	<1.15	<1.13	<1.11	<1.13	<1.17	NRQ	<1.14	NRQ
UG/G-DRY	0															
PCB1254-SOIL	98354	<1.13	<1.19	<1.48	<1.50	<1.13	<1.13	<1.12	<1.15	<1.13	<1.11	<1.13	<1.17	NRQ	<1.14	NRQ
UG/G- DRY	0															

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRS01 PROJECT MANAGER R. BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS	STORET #	15S13C	15S14C	15S15C	15S16A	16S1A	16S2A	16S3A	16S4A	16S5A	16S6A	16S7A	16S8A	16S8A	16S9A	18S1A
		PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01	PRS01
UNITS	METHOD	45	46	47	48	49	50	51	52	53	54	55	56	109	57	58
DATE		11/27/85	11/27/85	11/27/85	11/27/85	11/30/85	11/30/85	11/30/85	11/30/85	11/30/85	11/30/85	11/30/85	11/30/85	12/03/85	11/30/85	11/26/85
TIME		08:50	09:00	09:10	09:20	07:10	07:23	07:40	07:45	08:00	08:10	08:20	08:30	08:09	08:40	10:00
PCB-1248 SOIL	98802	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	NRQ	<1	NRQ
UG/G-DRY	0															
PCB 1260,SED	98139	<1.13	<1.19	<1.48	<1.50	<1.13	404	92.9	55.9	3.39	8.85	22.8	<1.17	NRQ	2.73	NRQ
UG/G-DRY	0															

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRS01 PROJECT MANAGER R. BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS	STORET #	18S2A PRS01 59	18S3A PRS01 60	18S4A PRS01 61	18S5A PRS01 62	18S6C PRS01 63	18S7C PRS01 64	18S8C PRS01 65	18S9C PRS01 66	18S10C PRS01 67	18S11C PRS01 68	18S12C PRS01 69	18S13C PRS01 70	18S14C PRS01 71	18S15C PRS01 72	S6S1A PRS01 73
UNITS	METHOD															
DATE		11/26/85	11/26/85	11/26/85	11/26/85	11/26/85	11/26/85	11/26/85	11/26/85	11/26/85	11/26/85	11/26/85	11/26/85	11/26/85	11/26/85	12/09/85
TIME		10:10	10:25	10:35	10:40	11:00	11:11	11:22	11:27	11:35	11:40	11:55	11:56	12:00	12:05	08:00
MOISTURE	70320	28.1	19.1	32.6	24.1	6.8	5.3	5.9	10.3	12.3	13.1	14.2	15.9	13.1	12.3	15.2
%WET WT	0															
ALDRIN,SED	98356	<0.348	<0.309	<0.371	<0.330	<0.268	<0.264	<0.266	<0.279	<0.285	0.803	<0.291	0.761	2.06	<0.285	<0.295
UG/G- DRY	0															
BHC,A.SED	98357	<0.348	<0.309	<0.371	<0.330	<0.268	<0.264	<0.266	<0.279	<0.285	<0.288	<0.291	<0.297	<0.288	<0.285	<0.295
UG/G-DRY	0															
BHC,B,SED	98358	<0.348	<0.309	<0.371	<0.330	<0.268	<0.264	<0.266	<0.279	<0.285	<11.5	<5.83	<0.297	<2.88	<0.285	<0.295
UG/G-DRY	0															
BHC,D.SED	98359	<0.348	<0.309	<0.371	<0.330	<0.268	<0.264	<0.266	<0.279	<0.285	<0.288	<0.291	<0.297	<0.288	<0.285	<0.295
UG/G-DRY	0															
BHC,G,SED	98360	<0.348	<0.309	<0.371	<0.330	<0.268	<0.264	<0.266	<0.279	<0.285	<11.5	<0.291	<0.297	<0.288	<0.285	<0.295
UG/G-DRY	0															
CHLORDANE,SED	98361	<2.78	<2.47	<2.97	<2.64	<2.15	<2.11	<2.13	<2.23	<2.28	57.4	38.3	142	181	<2.28	<1.18
UG/G- DRY	0															
DDD,PP'	98362	<0.348	6.65	17.3	55.3	1.84	<0.264	<0.266	1.68	<0.285	1.90	0.752	<0.297	<2.88	<0.285	<0.295
UG/G-DRY	0															
DDE,PP'	98363	<0.348	2.23	<14.8	<13.2	2.10	0.549	<0.266	3.16	23.1	11.5	36.4	<0.297	7.93	0.750	<0.295
UG/G-DRY	0															
DDT,PP'	98364	<0.348	<1.54	<1.86	<13.2	<0.268	<0.264	<0.266	6.92	88.1	130	208	<0.297	7.24	<0.285	<0.295
UG/G-DRY	0															
DIELDRIN	98365	<0.348	<0.309	<0.371	<13.2	<0.268	<0.264	<0.266	<0.279	<0.285	<11.5	<29.1	<0.297	<0.288	<0.285	<0.295
UG/G-DRY	0															
ENDOSULFAN,A	98366	<0.348	<0.309	<0.371	<0.330	<0.268	<0.264	<0.266	<0.279	<0.285	<0.288	<0.291	<0.297	<2.88	<0.285	<0.295
UG/G- DRY	0															
ENDOSULFAN,B	98367	<0.348	<0.309	<0.371	<0.330	<0.268	<0.264	<0.266	<0.279	<0.285	<0.288	<0.291	<0.297	<2.88	<0.285	<0.295
UG/G- DRY	0															
ENDOSULFAN SULFATE	98368	<0.348	<0.309	<0.371	<0.330	2.54	2.16	<0.266	<0.279	<0.285	<0.288	<0.291	<0.297	<0.288	<0.285	<0.295
UG/G-DRY	0															
ENDRIN	98369	<0.348	<0.309	<0.371	<0.330	<0.268	<0.264	<0.266	<0.279	<0.285	<0.288	<0.291	<0.297	13.2	<0.285	<0.295
UG/G-DRY.	0															
ENDRIN ALDEHYDE MG/K	98370	<0.348	<0.309	<0.371	<0.330	<0.268	<0.264	<0.266	<0.279	<0.285	<0.288	<0.291	<0.297	<0.288	<0.285	<0.295
G-DRY MG/KG-DRY	0															
HEPTACHLOR	98371	<0.348	<0.309	<0.371	<0.330	<0.268	<0.264	<0.266	<0.279	<0.285	<11.5	<29.1	<0.297	<2.88	<0.285	<0.295
UG/G- DRY	0															
HEPTACHLOR EPOXIDE	98372	<0.348	<0.309	<0.371	<0.330	<0.268	<0.264	<0.266	<0.279	<0.285	<11.5	<0.291	<0.297	0.993	<0.285	<0.295
UG/G-DRY	0															
TOXAPHENE	98373	<13.9	<12.4	<14.8	<13.2	<10.7	<10.6	<10.6	<11.1	<11.4	<11.5	<11.7	<11.9	<11.5	<11.4	<11.8
UG/G- DRY	0															

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRS01 PROJECT MANAGER R. BOWEN
LAB COORDINATOR LISA BARE

PARAMETERS	STORET #	S6S1B PRS01	S6S2A PRS01	S6S2B PRS01	S6S3A PRS01	S6S3B PRS01	S6S4A PRS01	S6S4B PRS01	S6S5A PRS01	S6S5B PRS01	S6S6A PRS01	S6S6B PRS01	S6S7A PRS01	S6S7B PRS01	S6S8A PRS01	S6S8B PRS01
UNITS	METHOD	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88
		SAMPLE ID/#														
DATE		12/09/85	12/09/85	12/09/85	12/09/85	12/09/85	12/09/85	12/09/85	12/09/85	12/09/85	12/09/85	12/09/85	12/09/85	12/09/85	12/09/85	12/09/85
TIME		08:00	08:10	08:10	08:15	08:15	08:20	08:20	08:30	08:30	08:40	08:40	08:50	08:50	09:00	09:00
MOISTURE	70320	17.7	16.9	15.6	15.9	15.6	8.0	8.8	9.4	10.1	10.0	12.2	9.8	10.0	12.5	28.6
%WET WT	0															
ALDRIN,SED	98356	<0.304	<0.301	<0.296	<0.297	<0.296	<0.272	<0.274	<0.276	<0.278	<0.278	<0.285	<0.277	<0.278	<0.286	<0.350
UG/G- DRY	0															
BHC,A,SED	98357	<0.304	<0.301	<0.296	<0.297	<0.296	<0.272	<0.274	<0.276	<0.278	<0.278	<0.285	<0.277	<0.278	<0.286	<0.350
UG/G-DRY	0															
BHC,B,SED	98358	<0.304	<0.301	<0.296	<0.297	<0.296	<0.272	<0.274	<0.276	<0.278	<0.278	<0.285	<0.277	<0.278	<0.286	<0.350
UG/G-DRY	0															
BHC,D,SED	98359	<0.304	<0.301	<0.296	<0.297	<0.296	<0.272	<0.274	<0.276	<0.278	<0.278	<0.285	<0.277	<0.278	<0.286	<0.350
UG/G-DRY	0															
BHC,G,SED	98360	<0.304	<0.301	<0.296	<0.297	<0.296	<0.272	<0.274	<0.276	<0.278	<0.278	<0.285	<0.277	<0.278	<0.286	<0.350
UG/G-DRY	0															
CHLORDANE,SED	98361	<1.22	<1.20	<1.18	<1.19	<1.19	<1.09	<1.10	<1.10	<1.11	<1.11	<1.14	<1.11	<1.11	<1.14	<1.40
UG/G- DRY	0															
DDD,PP'	98362	<0.304	<0.301	<0.296	<0.297	<0.296	<0.272	<0.274	<0.276	<0.278	<0.278	<0.285	<0.277	<0.278	<0.286	<0.350
UG/G-DRY	0															
DDE,PP'	98363	<0.304	<0.301	<0.296	<0.297	<0.296	<0.272	<0.274	<0.276	<0.278	<0.278	<0.285	<0.277	<0.278	<0.286	<0.350
UG/G-DRY	0															
DDT,PP'	98364	<0.304	<0.301	<0.296	<0.297	<0.296	<0.272	<0.274	<0.276	<0.278	<0.278	<0.285	<0.277	<0.278	<0.286	<0.350
UG/G-DRY	0															
DIELDRIN	98365	<0.304	<0.301	<0.296	<0.297	<0.296	<0.272	<0.274	<0.276	<0.278	<0.278	<0.285	<0.277	<0.278	<0.286	<0.350
UG/G-DRY	0															
ENDOSULFAN,A	98366	<0.304	<0.301	<0.296	<0.297	<0.296	<0.272	<0.274	<0.276	<0.278	<0.278	<0.285	<0.277	<0.278	<0.286	<0.350
UG/G- DRY	0															
ENDOSULFAN,B	98367	<0.304	<0.301	<0.296	<0.297	<0.296	<0.272	<0.274	<0.276	<0.278	<0.278	<0.285	<0.277	<0.278	<0.286	<0.350
UG/G- DRY	0															
ENDOSULFAN SULFATE	98368	<0.304	<0.301	<0.296	<0.297	<0.296	<0.272	<0.274	<0.276	<0.278	<0.278	<0.285	<0.277	<0.278	<0.286	<0.350
UG/G-DRY	0															
ENDRIN	98369	<0.304	<0.301	<0.296	<0.297	<0.296	<0.272	<0.274	<0.276	<0.278	<0.278	<0.285	<0.277	<0.278	<0.286	<0.350
UG/G-DRY.	0															
ENDRIN ALDEHYDE MG/K	98370	<0.304	<0.301	<0.296	<0.297	<0.296	<0.272	<0.274	<0.276	<0.278	<0.278	<0.285	<0.277	<0.278	<0.286	<0.350
G-DRY MG/KG-DRY	0															
HEPTACHLOR	98371	<0.304	<0.301	<0.296	<0.297	<0.296	<0.272	<0.274	<0.276	<0.278	<0.278	<0.285	<0.277	<0.278	<0.286	<0.350
UG/G- DRY	0															
HEPTACHLOR EPOXIDE	98372	<0.304	<0.301	<0.296	<0.297	<0.296	<0.272	<0.274	<0.276	<0.278	<0.278	<0.285	<0.277	<0.278	<0.286	<0.350
UG/G-DRY	0															
TOXAPHENE	98373	<12.2	<12.0	<11.8	<11.9	<11.9	<10.9	<11.0	<11.0	<11.1	<11.1	<11.4	<11.1	<11.1	<11.4	<14.0
UG/G- DRY	0															

PROJECT NUMBER 85275 3000 PROJECT NAME PUERTO RICO CONFIRMATION STUDY
FIELD GROUP PRS01 PROJECT MANAGER R. BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS	STORET #	S6S9A PRS01	S6S9B PRS01	S6S10A PRS01	S6S10B PRS01	S6S11A PRS01	S6S11B PRS01	S6S12A PRS01	S6S12B PRS01	S6S13A PRS01	S6S13B PRS01	S6S14A PRS01	S6S14B PRS01	S6S15A PRS01	S6S15B PRS01	S6S16A PRS01
UNITS	METHOD	89	90	91	92	93	94	95	96	97	98	99	100	101	102	103
DATE		12/09/85	12/09/85	12/09/85	12/09/85	12/09/85	12/09/85	12/09/85	12/09/85	12/09/85	12/09/85	12/09/85	12/09/85	12/09/85	12/09/85	12/09/85
TIME		09:15	09:15	09:25	09:25	09:35	09:35	09:40	09:40	09:45	09:45	09:50	09:50	10:00	10:00	10:05
MOISTURE	70320	11.4	12.5	18.0	26.0	18.2	24.3	15.5	21.0	10.8	10.7	16.3	24.2	17.4	28.2	10.1
%WET WT	0															
ALDRIN,SED	98356	<0.282	<0.229	<0.244	<0.270	<0.245	<0.264	<0.237	<0.253	<0.224	<0.224	<0.239	<0.264	0.745	<0.279	<0.222
UG/G- DRY	0															
BHC,A.SED	98357	<0.282	<0.229	<0.244	<0.270	<0.245	<0.264	<0.237	<0.253	<0.224	<0.224	<0.239	<0.264	<0.242	<0.279	<0.222
UG/G-DRY	0															
BHC,B,SED	98358	<0.282	<0.229	<0.244	<0.270	<0.245	<0.264	<0.237	<0.253	<0.224	<0.224	<0.239	<0.264	<0.242	<0.279	<0.222
UG/G-DRY	0															
BHC,D,SED	98359	<0.282	<0.229	<0.244	<0.270	<0.245	<0.264	<0.237	<0.253	<0.224	<0.224	<0.239	<0.264	<0.242	<0.279	<0.222
UG/G-DRY	0															
BHC,G,SED	98360	<0.282	<0.229	<0.244	<0.270	<0.245	<0.264	<0.237	<0.253	<0.224	<0.224	<0.239	<0.264	<0.242	<0.279	<0.222
UG/G-DRY	0															
CHLORDANE,SED	98361	<1.13	<1.83	8.95	2.85	12.9	<2.11	9.09	<2.03	<1.79	<1.79	<1.91	<2.11	41.0	3.38	4.73
UG/G- DRY	0															
DDD,PP'	98362	<0.282	<0.229	0.520	<0.270	0.658	<0.264	0.768	<0.253	<0.224	<0.224	<0.239	<0.264	<0.242	<0.279	<0.222
UG/G-DRY	0															
DDE,PP'	98363	<0.282	<0.229	<0.244	<0.270	<0.245	<0.264	<0.237	<0.253	<0.224	<0.224	<0.239	<0.264	<0.242	<0.279	<0.222
UG/G-DRY	0															
DDT,PP'	98364	<0.282	<0.229	<0.244	<0.270	<0.245	<0.264	<0.237	<0.253	<0.224	<0.224	<0.239	<0.264	<0.242	<0.279	<0.222
UG/G-DRY	0															
DIELDRIN	98365	<0.282	<0.229	<0.244	<0.270	<0.245	<0.264	<0.237	<0.253	<0.224	<0.224	<0.239	<0.264	<0.242	<0.279	<0.222
UG/G-DRY	0															
ENDOSULFAN,A	98366	<0.282	<0.229	<0.244	<0.270	<0.245	<0.264	<0.237	<0.253	<0.224	<0.224	<0.239	<0.264	<0.242	<0.279	<0.222
UG/G- DRY	0															
ENDOSULFAN,B	98367	<0.282	<0.229	<0.244	<0.270	<0.245	<0.264	<0.237	<0.253	<0.224	<0.224	<0.239	<0.264	<0.242	<0.279	<0.222
UG/G- DRY	0															
ENDOSULFAN SULFATE	98368	<0.282	<0.229	<0.244	<0.270	<0.245	<0.264	<0.237	<0.253	<0.224	<0.224	<0.239	<0.264	<0.242	<0.279	<0.222
UG/G-DRY	0															
ENDRIN	98369	<0.282	<0.229	<0.244	<0.270	<0.245	<0.264	<0.237	<0.253	<0.224	<0.224	<0.239	<0.264	<0.242	<0.279	<0.222
UG/G-DRY.	0															
ENDRIN ALDEHYDE MG/K	98370	<0.282	<0.229	<0.244	<0.270	<0.245	<0.264	<0.237	<0.253	<0.224	<0.224	<0.239	<0.264	<0.242	<0.279	<0.222
G-DRY MG/KG-DRY	0															
HEPTACHLOR	98371	<0.282	<0.229	<0.244	<0.270	<0.245	<0.264	<0.237	<0.253	<0.224	<0.224	<0.239	<0.264	0.883	<0.279	<0.222
UG/G- DRY	0															
HEPTACHLOR EPOXIDE	98372	<0.282	<0.229	<0.244	<0.270	<0.245	<0.264	0.295	<0.253	<0.224	<0.224	<0.239	<0.264	0.470	<0.279	<0.222
UG/G-DRY	0															
TOXAPHENE	98373	<11.3	<9.15	<9.75	<10.8	<9.78	<10.6	<9.47	<10.1	<8.97	<8.96	<9.56	<10.6	<9.68	<11.1	<8.90
UG/G- DRY	0															

PROJECT NUMBER 85275 3000
FIELD GROUP PRS01

PROJECT NAME PUERTO RICO CONFIRMATION STUDY
PROJECT MANAGER R. BOWEN
LAB COORDINATOR LISA BARE

SAMPLE ID/#

PARAMETERS	UNITS	STORET # METHOD	S6S16B PRS01 104	S6S17A PRS01 105	S6S17B PRS01 106
DATE			12/09/85	12/09/85	12/09/85
TIME			10:05	10:10	10:10
MOISTURE		70320	9.3	11.0	10.1
	%WET WT	0			
ALDRIN,SED		98356	<0.220	<0.225	<0.222
	UG/G- DRY	0			
BHC,A.SED		98357	<0.220	<0.225	<0.222
	UG/G-DRY	0			
BHC,B,SED		98358	<0.220	<0.225	<0.222
	UG/G-DRY	0			
BHC,D,SED		98359	<0.220	<0.225	<0.222
	UG/G-DRY	0			
BHC,G,SED		98360	<0.220	<0.225	<0.222
	UG/G-DRY	0			
CHLORDANE,SED		98361	<1.76	<1.80	<1.78
	UG/G- DRY	0			
DDD,PP'		98362	<0.220	<0.225	<0.222
	UG/G-DRY	0			
DDE,PP'		98363	<0.220	<0.225	<0.222
	UG/G-DRY	0			
DDT,PP'		98364	<0.220	<0.225	<0.222
	UG/G-DRY	0			
DIELDRIN		98365	<0.220	<0.225	<0.222
	UG/G-DRY	0			
ENDOSULFAN,A		98366	<0.220	<0.225	<0.222
	UG/G- DRY	0			
ENDOSULFAN,B		98367	<0.220	<0.225	<0.222
	UG/G- DRY	0			
ENDOSULFAN SULFATE		98368	<0.220	<0.225	<0.222
	UG/G-DRY	0			
ENDRIN		98369	<0.220	<0.225	<0.222
	UG/G-DRY.	0			
ENDRIN ALDEHYDE MG/K		98370	<0.220	<0.225	<0.222
G-DRY	MG/KG-DRY	0			
HEPTACHLOR		98371	<0.220	<0.225	<0.222
	UG/G- DRY	0			
HEPTACHLOR EPOXIDE		98372	<0.220	<0.225	<0.222
	UG/G-DRY	0			
TOXAPHENE		98373	<8.82	<8.99	<8.89
	UG/G- DRY	0			

ENVIRONMENTAL SCIENCE & ENGINEERING 05/14/86 STATUS: FINAL PAGE# 1

PROJECT NUMBER 85275 3000
FIELD GROUP PRTOX

PROJECT NAME PUERTO RICO CONFORMATION STUDY
PROJECT MANAGER RUSS BOWEN
LAB COORDINATOR LISA BARE

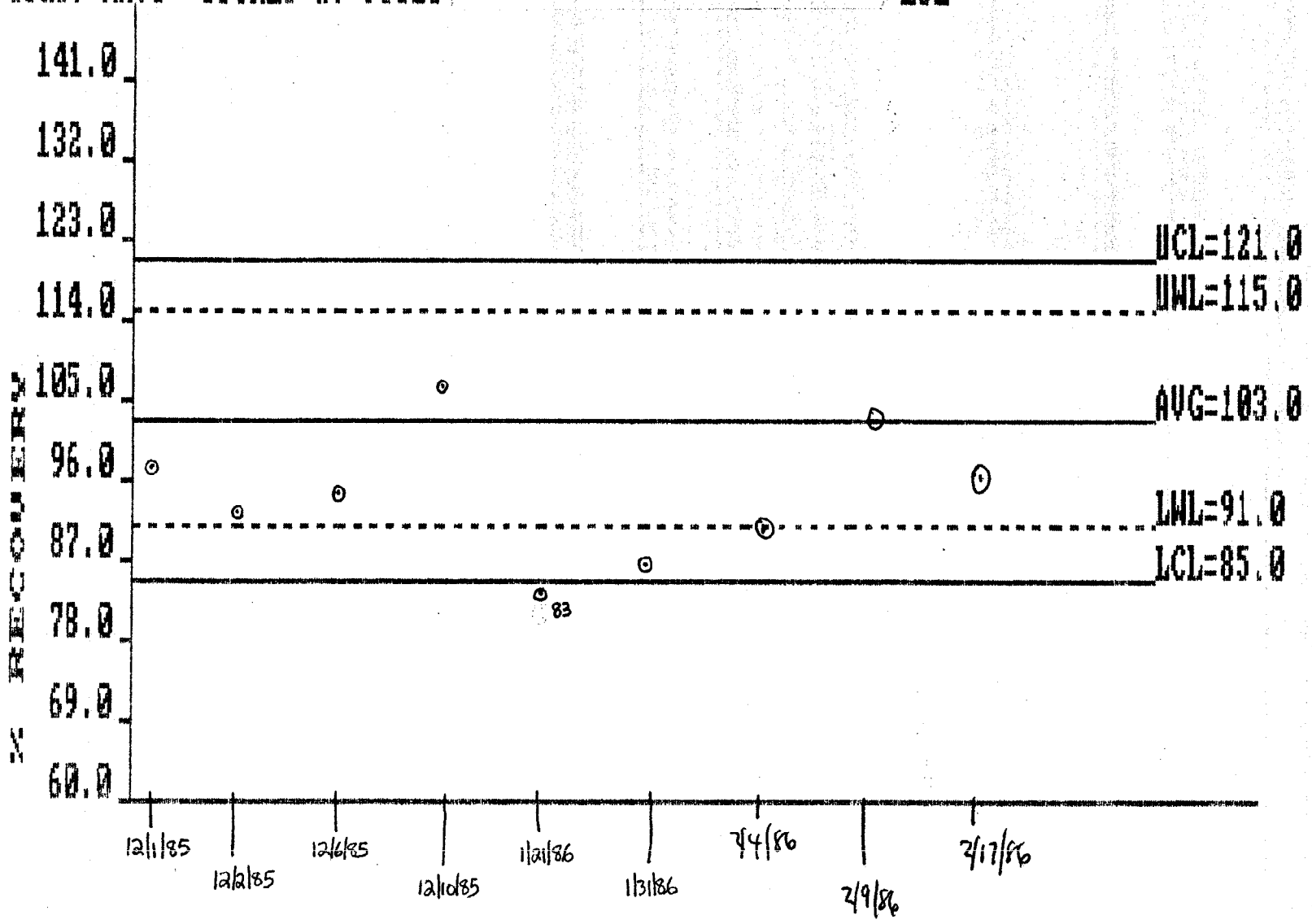
SAMPLE ID/#

PARAMETERS	UNITS	STORET # METHOD	12TX1 PRTOX 1	12TX2 PRTOX 2
DATE			11/21/85	11/21/85
TIME			08:40	09:15
ARSENIC,DISS	UG/L	1000 0	<10.0	<10.0
BARIUM,DISS	UG/L	1005 0	452	309
CADMIUM,DISS	UG/L	1025 0	<3.00	<3.00
CHROMIUM,DISS	UG/L	1030 0	<5.00	<5.00
LEAD,DISS	UG/L	1049 0	<36.0	<36.0
MERCURY,DISS.	UG/L	71890 0	<0.500	<0.500
SELENIUM,DISS	UG/L	1145 0	<1.00	<1.00
SILVER,DISS	UG/L	1075 0	<6.00	<6.00

APPENDIX B

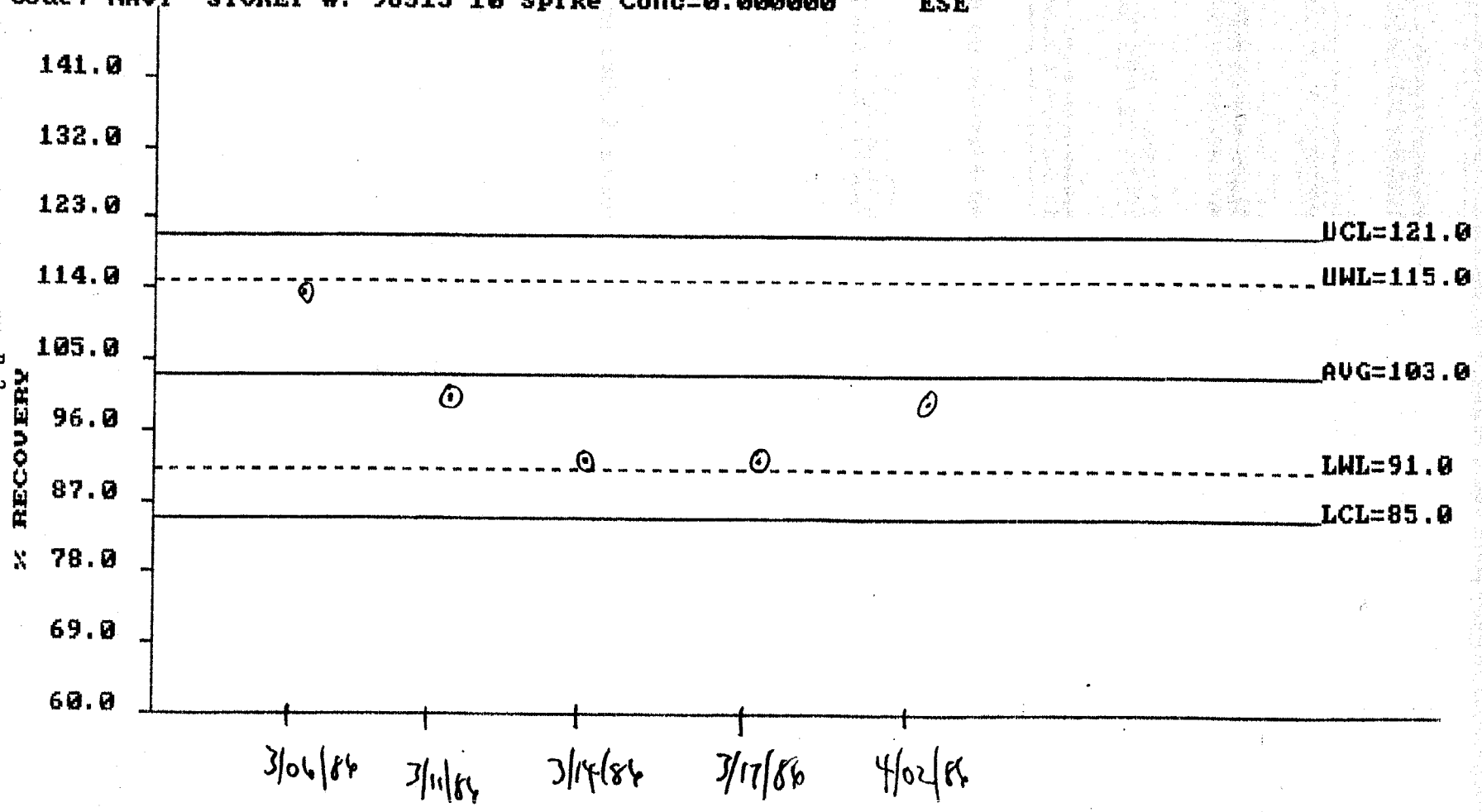
Accuracy BROMOFLUOROBENZENE UG/L

Code: NAVY STORET #: 98315 ESE



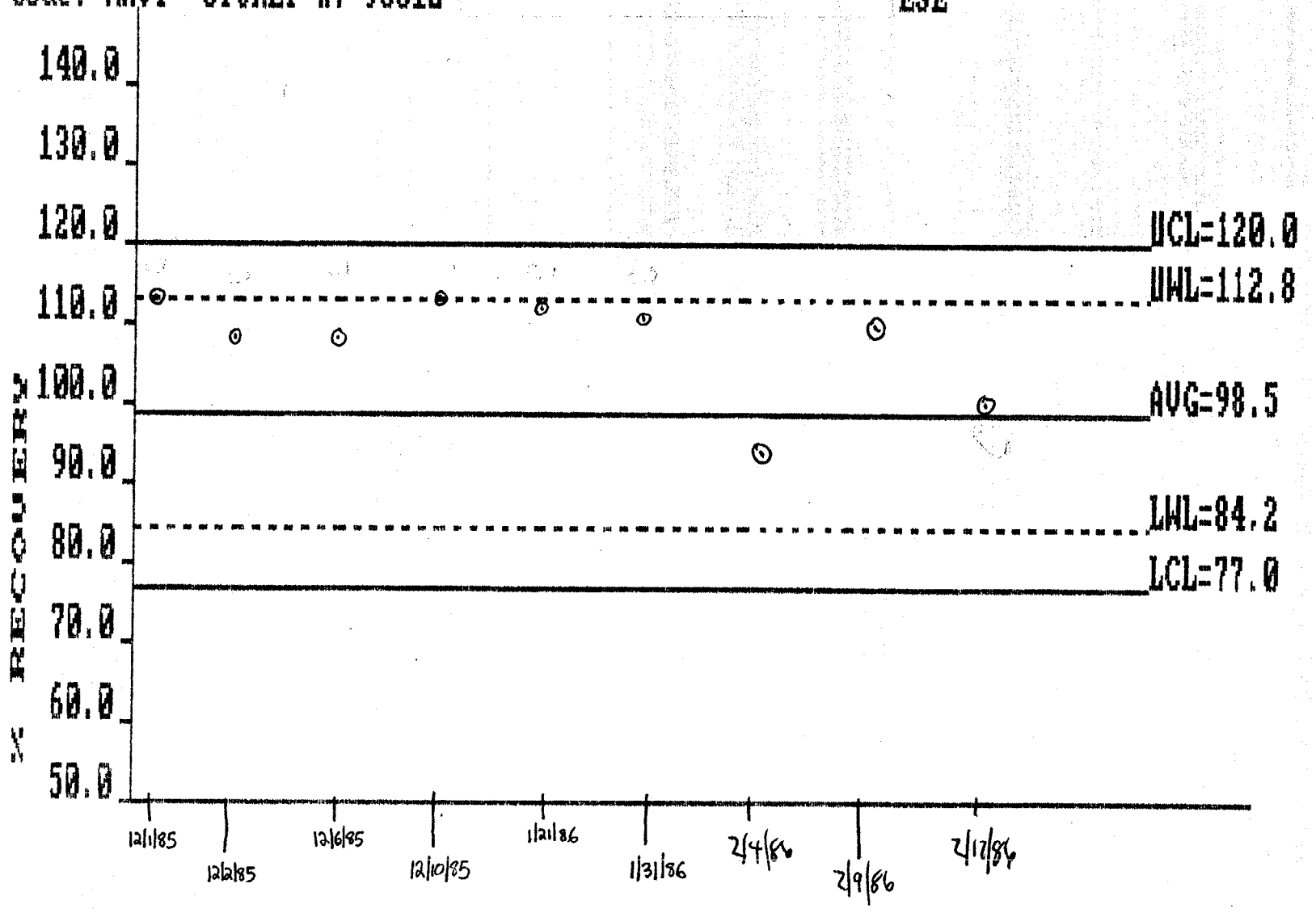
Accuracy BROMOFLUOROBENZENE UG/~~L~~ G

Code: NAVY STORET #: 98315 10 Spike Conc=0.000000 ESE



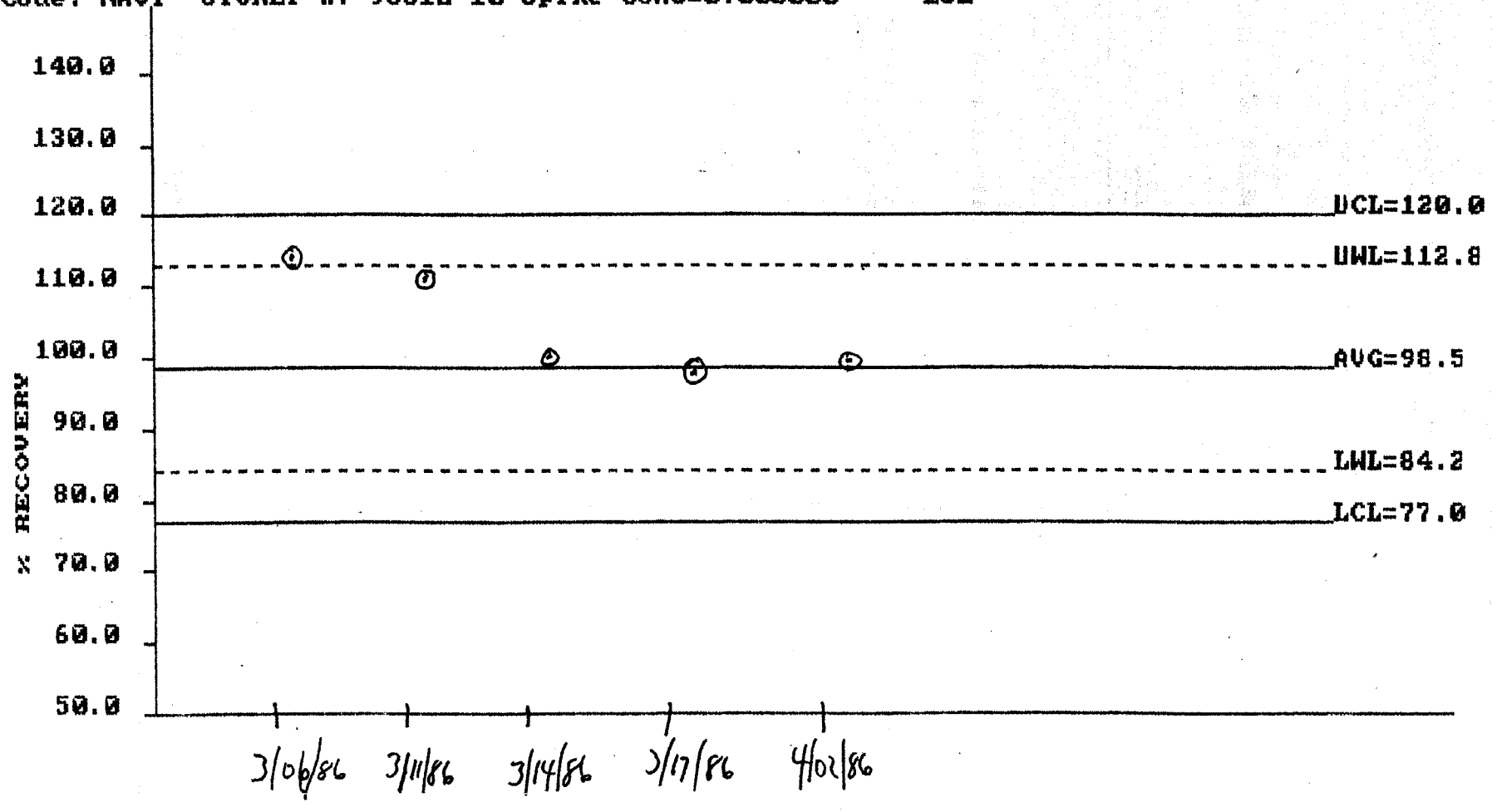
Accuracy 1,2-DICHLOROETHANE-D(4) UG/L

Code: NAVY STORET #: 98812 ESE



Accuracy 1,2-DICHLOROETHANE-D(4) UG/~~L~~ G

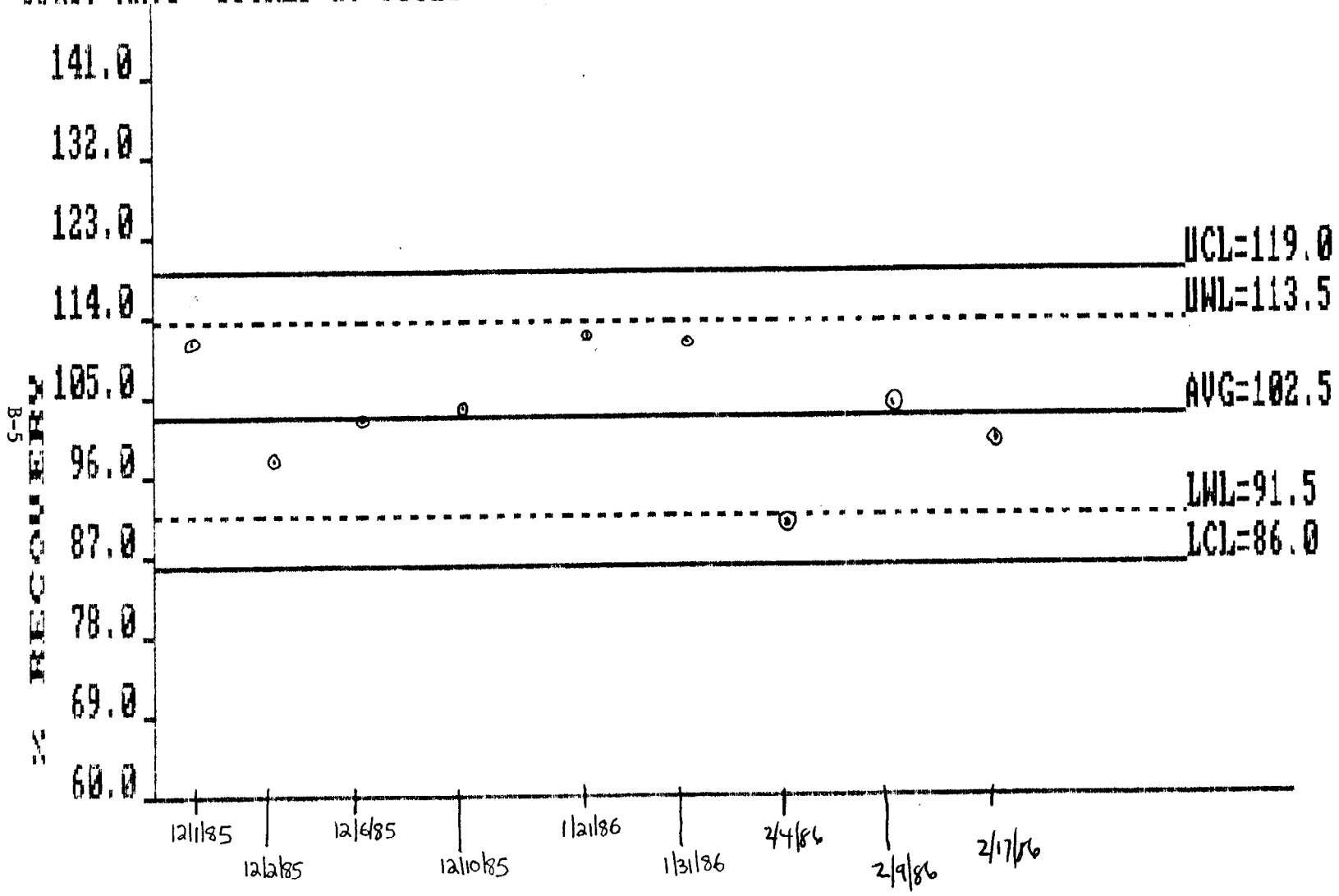
Code: NAVY STORET #: 98812 10 Spike Conc=0.000000 ESE



Accuracy TOLUENE-D(8) UG/L

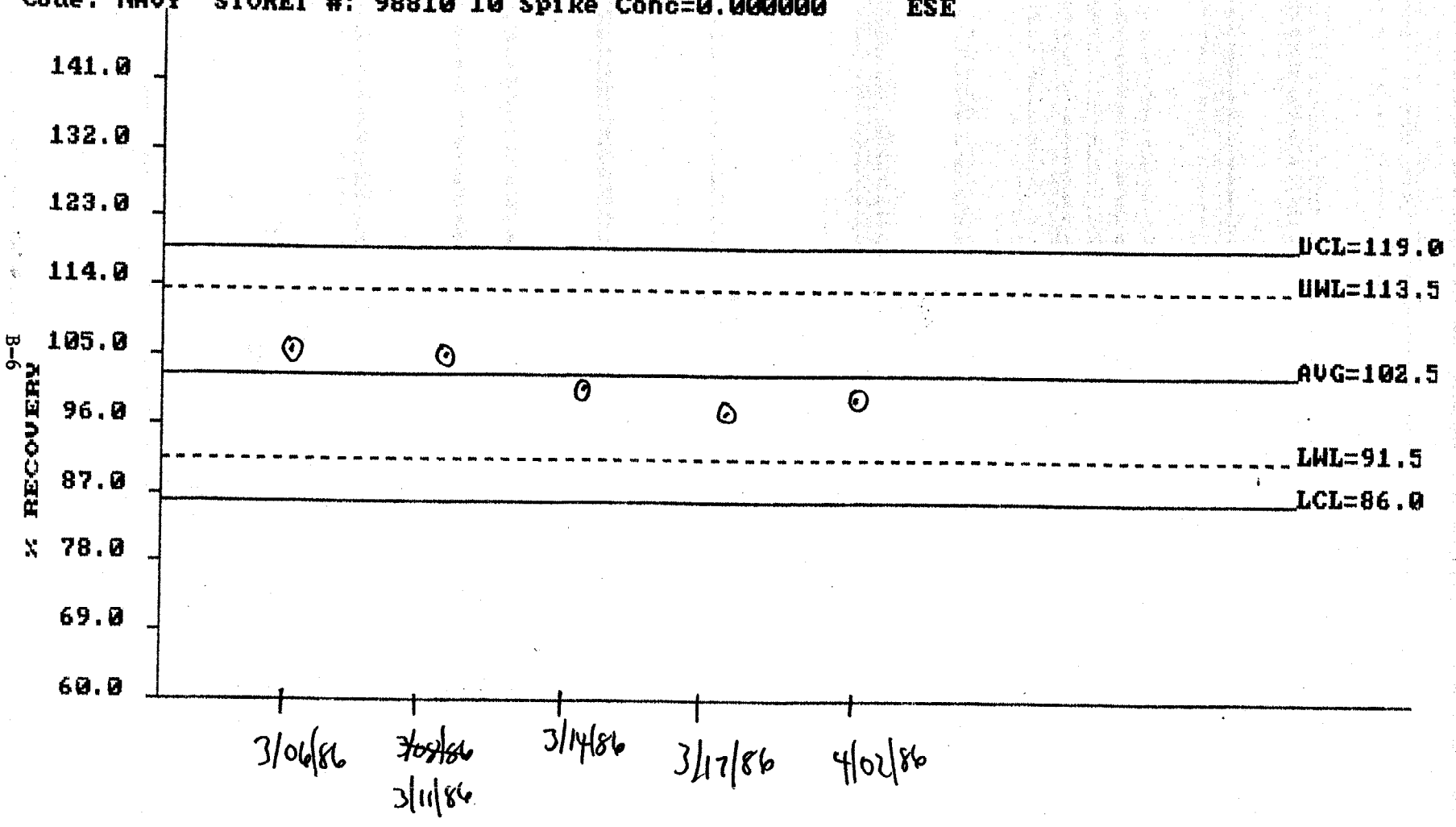
Code: NAVY STORET #: 98810

ESE



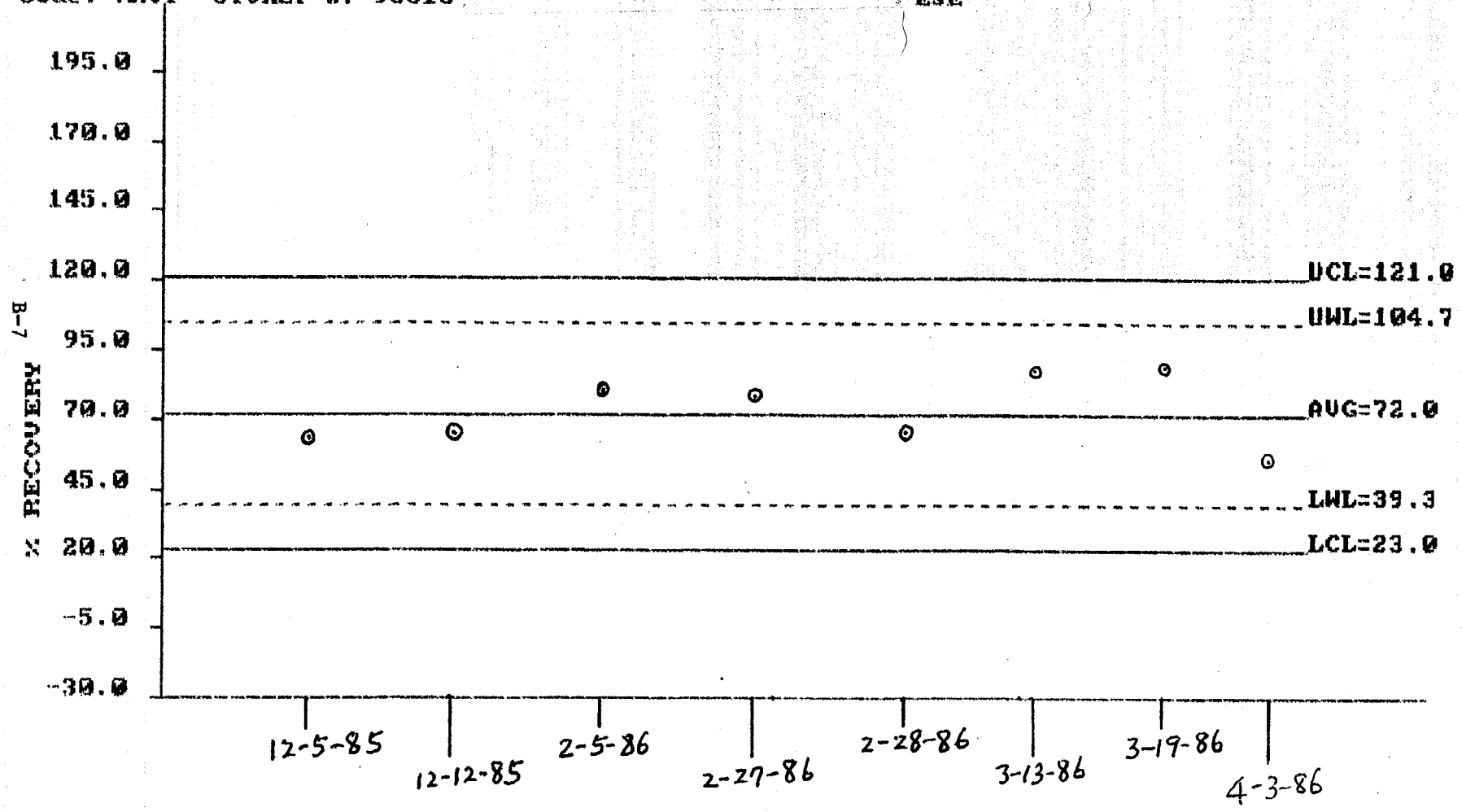
Accuracy TOLUENE-D(8) UG/L

Code: NAVY STORET #: 98810 10 Spike Conc=0.000000 ESE



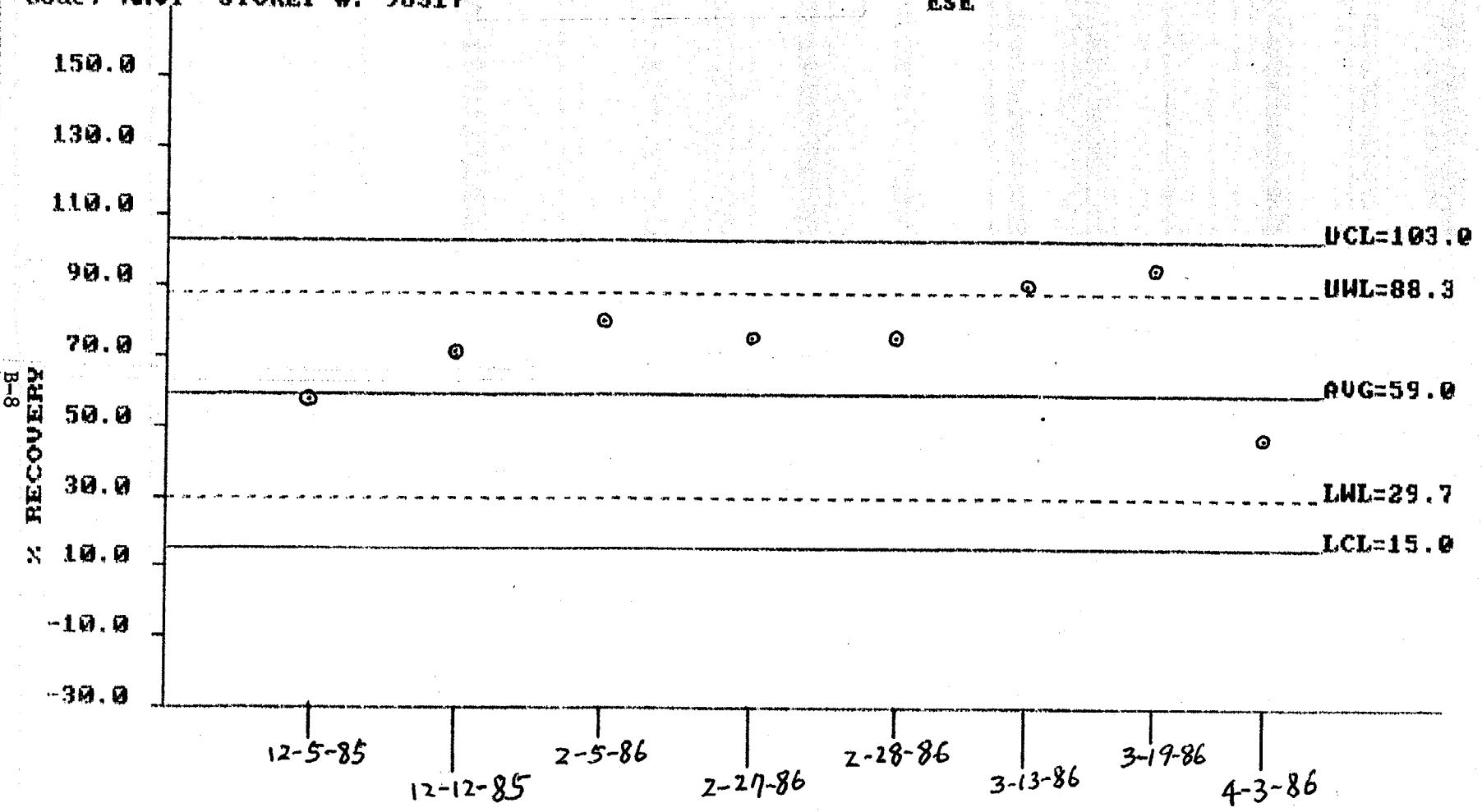
Accuracy 2-FLUOROPHENOL UG/L

Code: NAVY STORET #: 98316 ESE



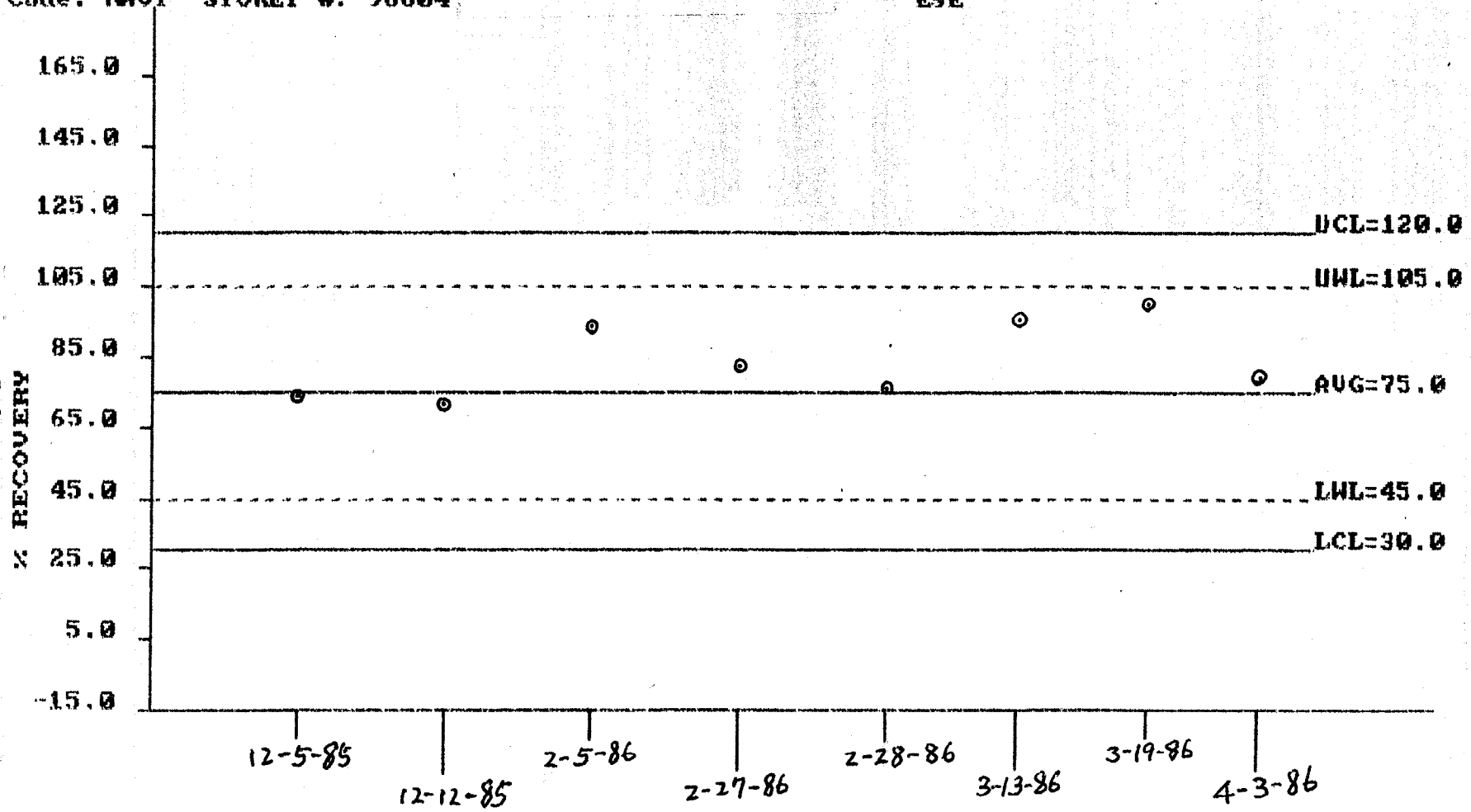
Accuracy PHENOL-D(5) UG/L

Code: NAVY STORET #: 98317 ESE



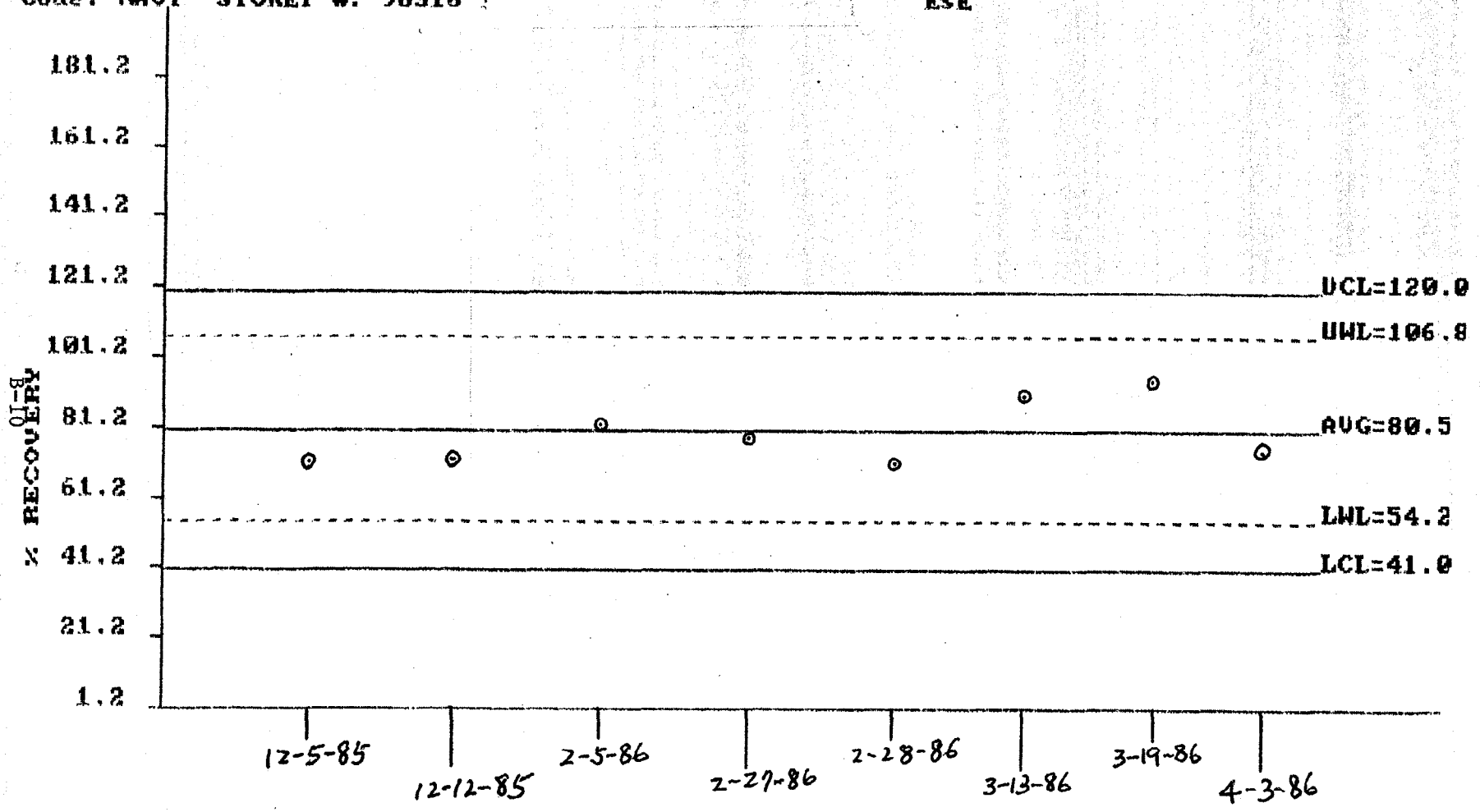
Accuracy NAPHTHALENE-D(8) UG/L

Code: NAVY STORET #: 98804 ESE



Accuracy NITROBENZENE-D(5) UG/L

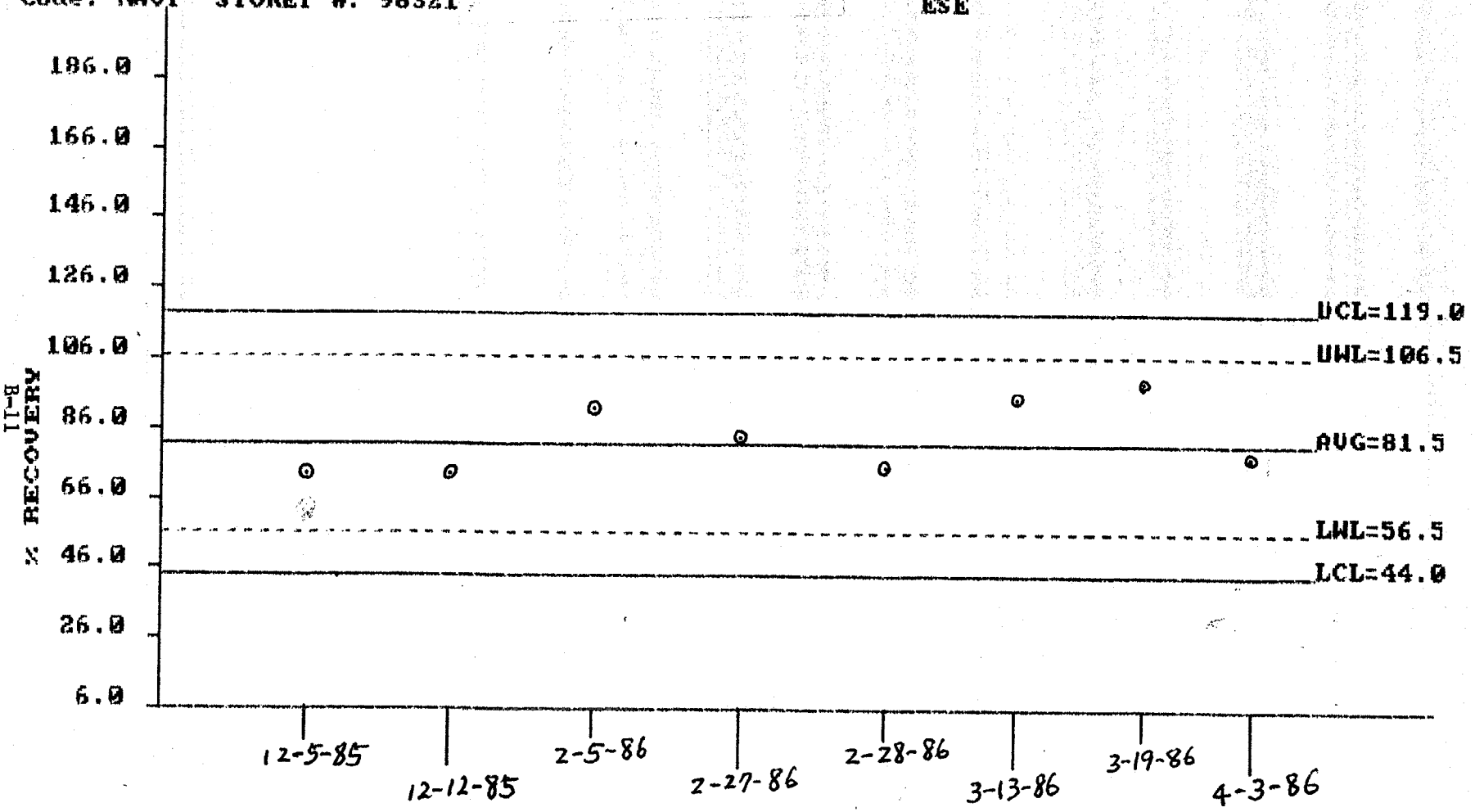
Code: NAVY STORET #: 98318 ESE



Accuracy 2,2'-FLUOROBIPHENYL UG/L

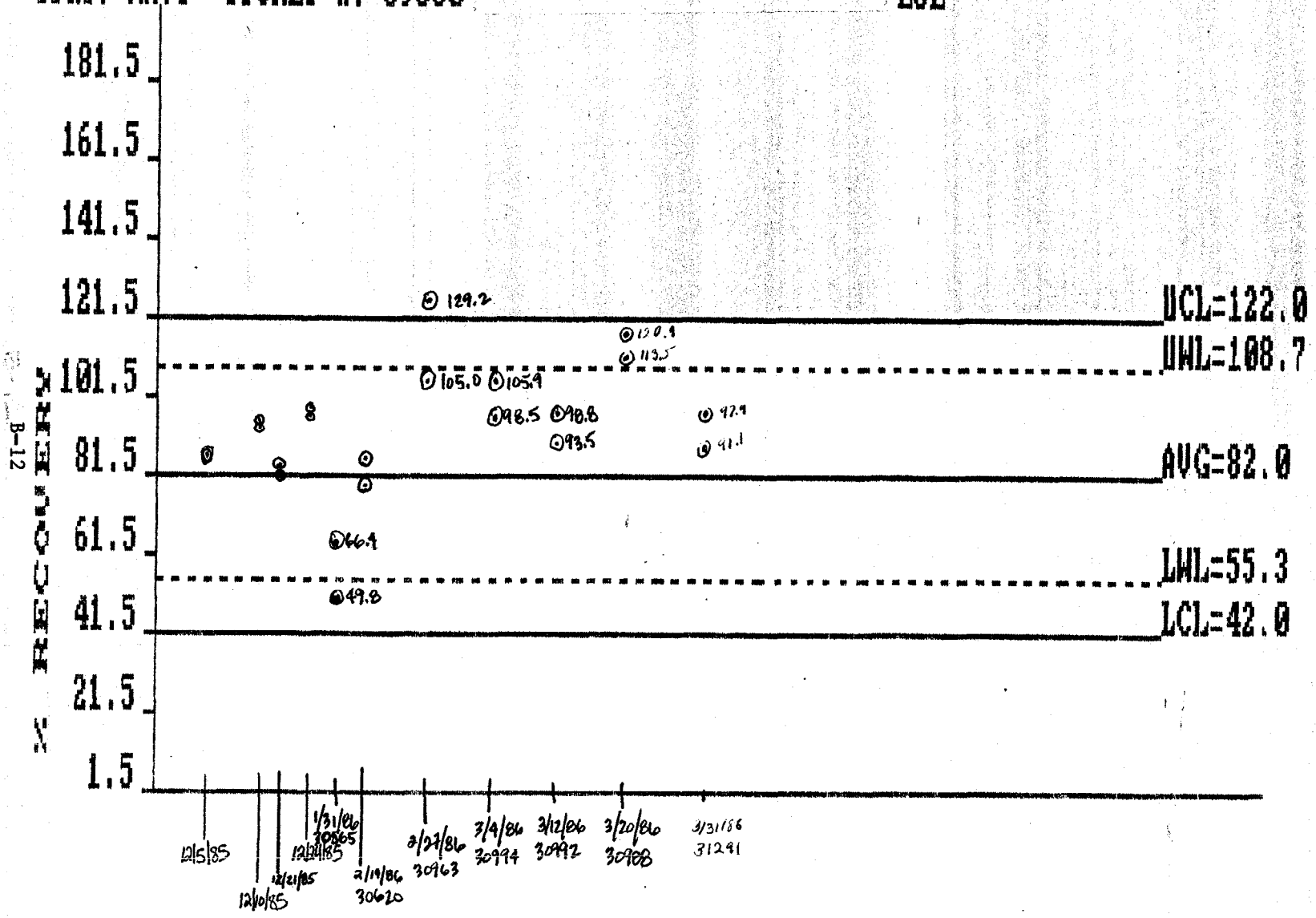
Code: NAVY STORET #: 98321

ESE



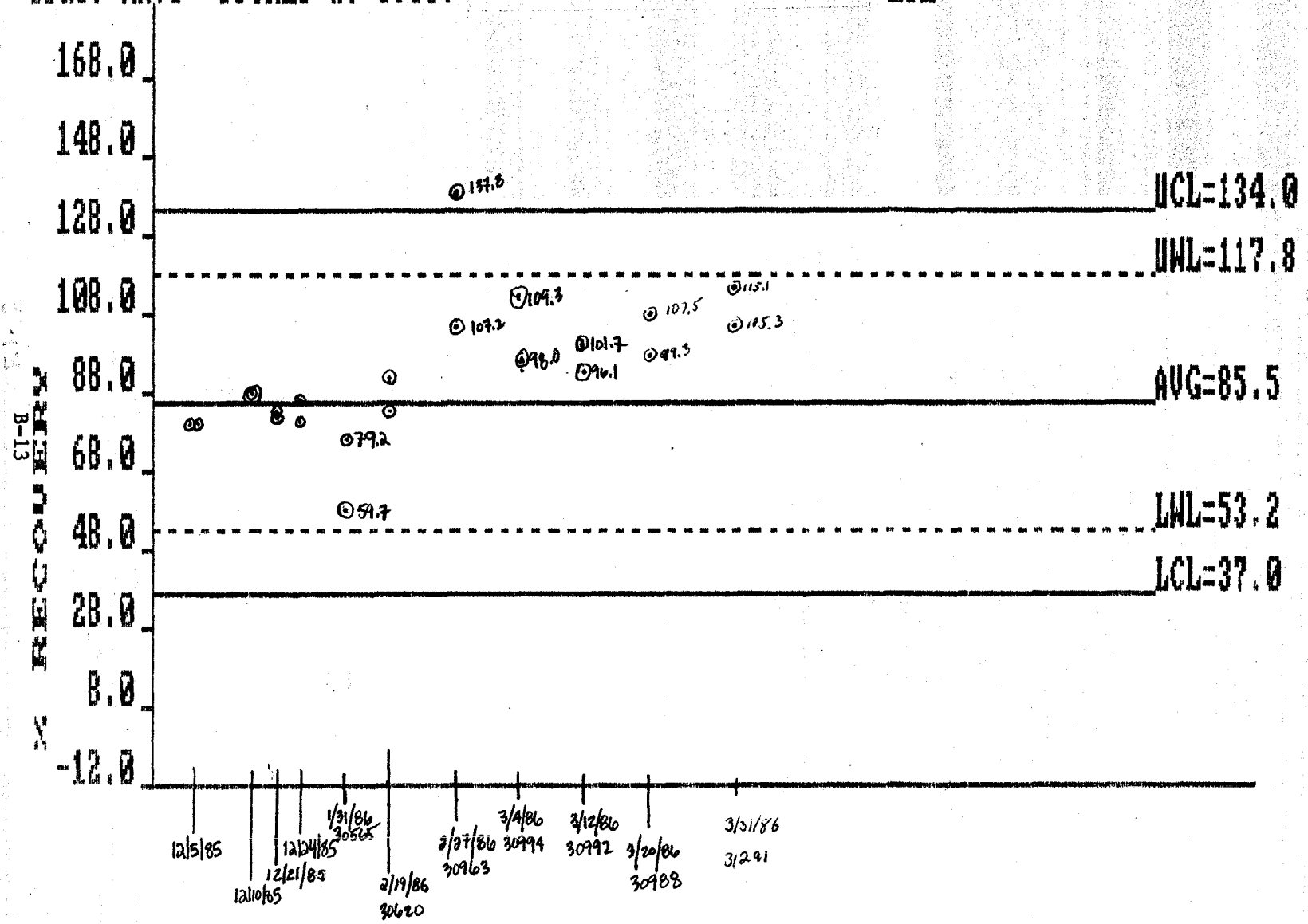
Accuracy ALDRIN UG/L

Code: NAVY STORET #: 39330 ESE



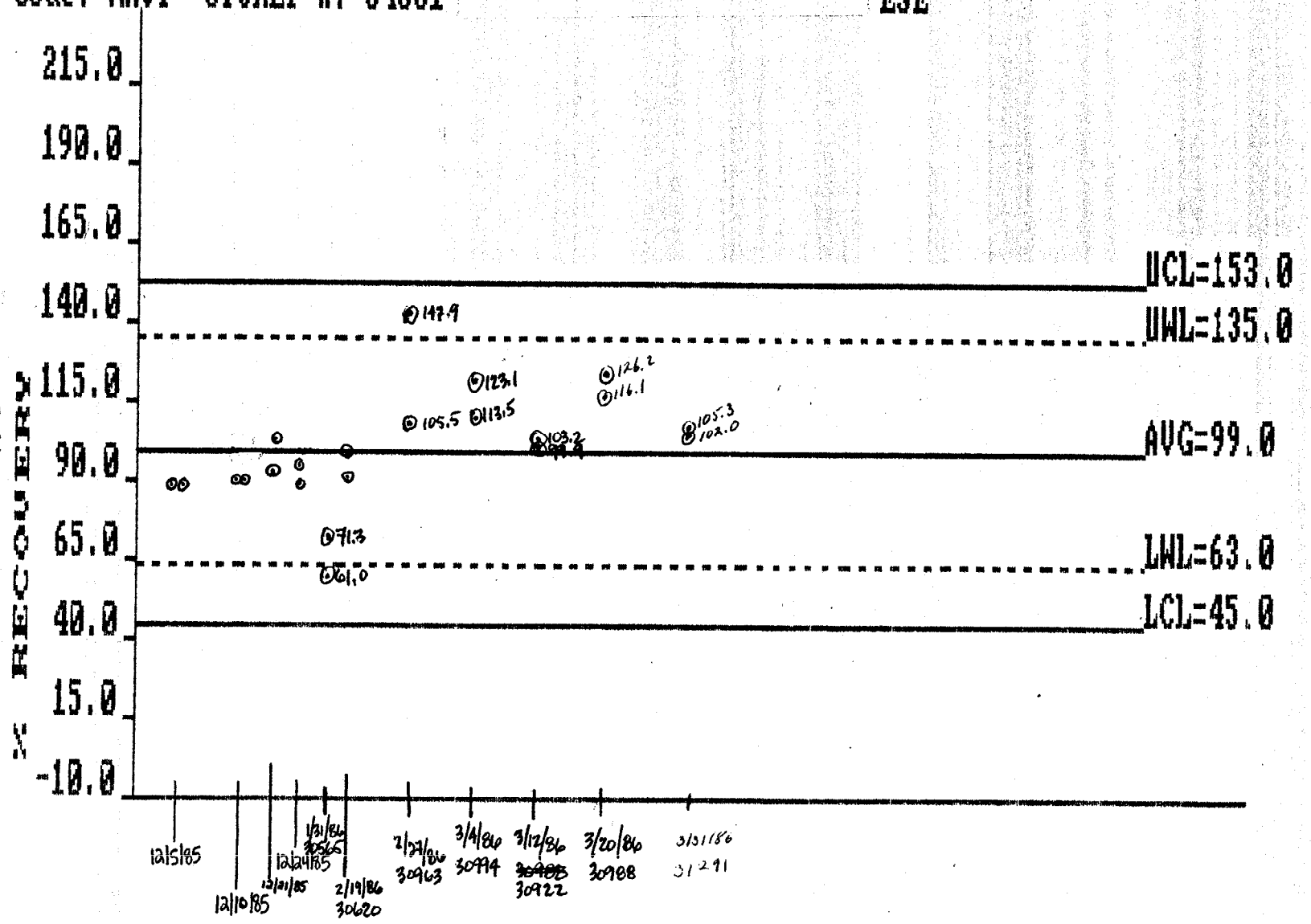
Accuracy BHC,A UG/L

Code: NAVY STORET #: 39337 ESE



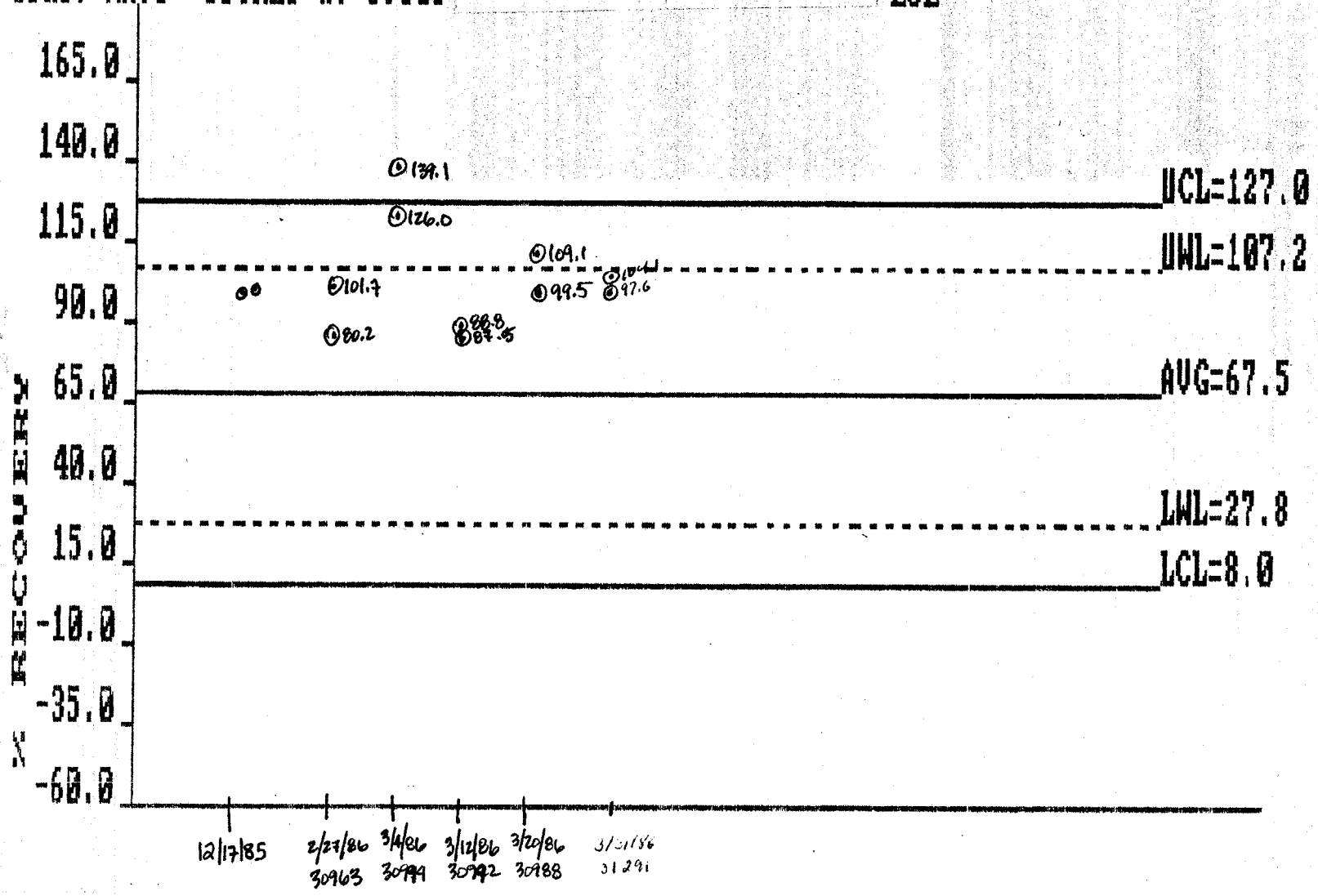
Accuracy ENDOSULFAN A UG/L

Code: NAVY STORET #: 34361 ESE



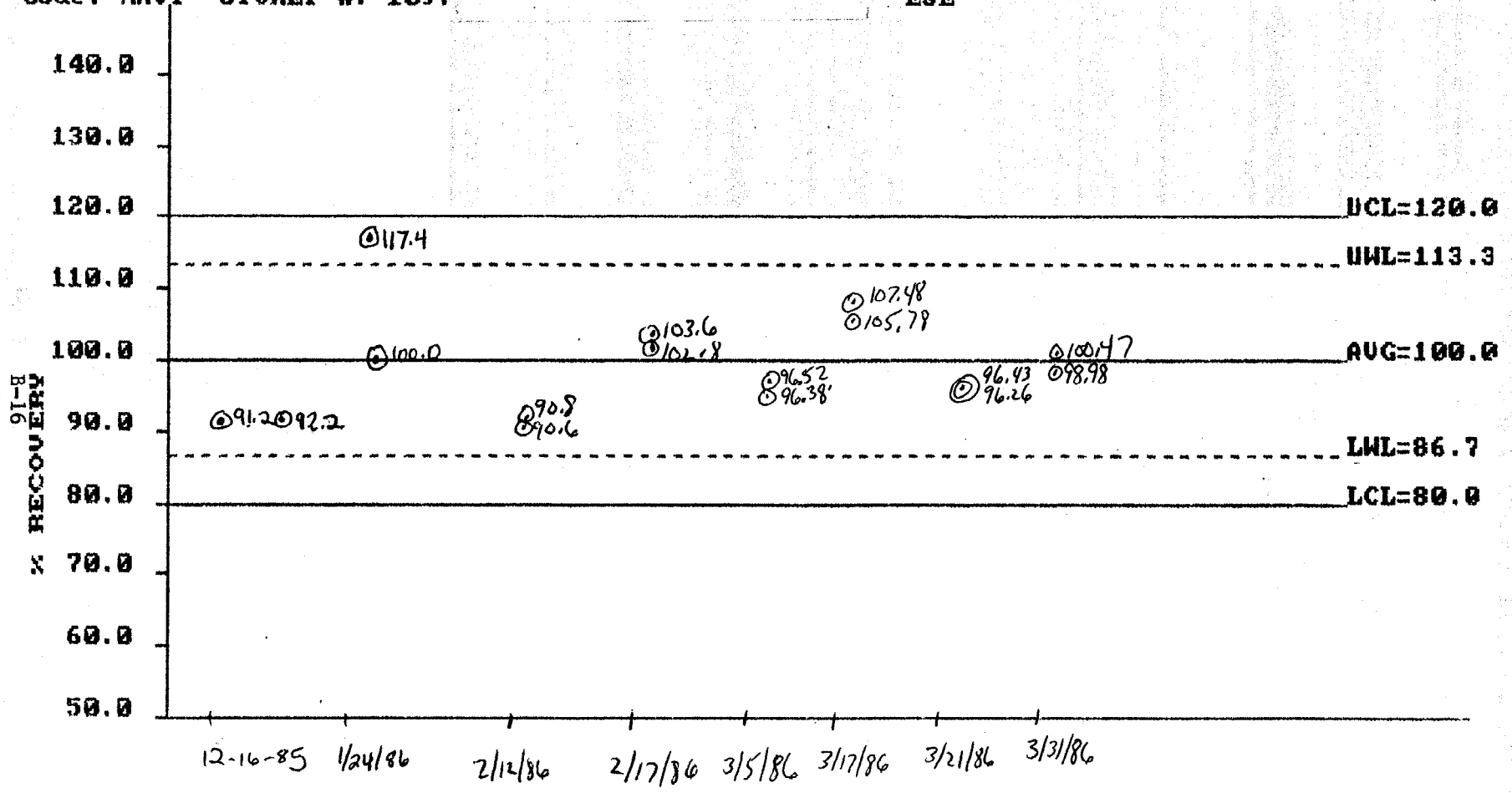
Accuracy PCB-1260 UG/L

Code: NAVY STORET #: 39508 ESE



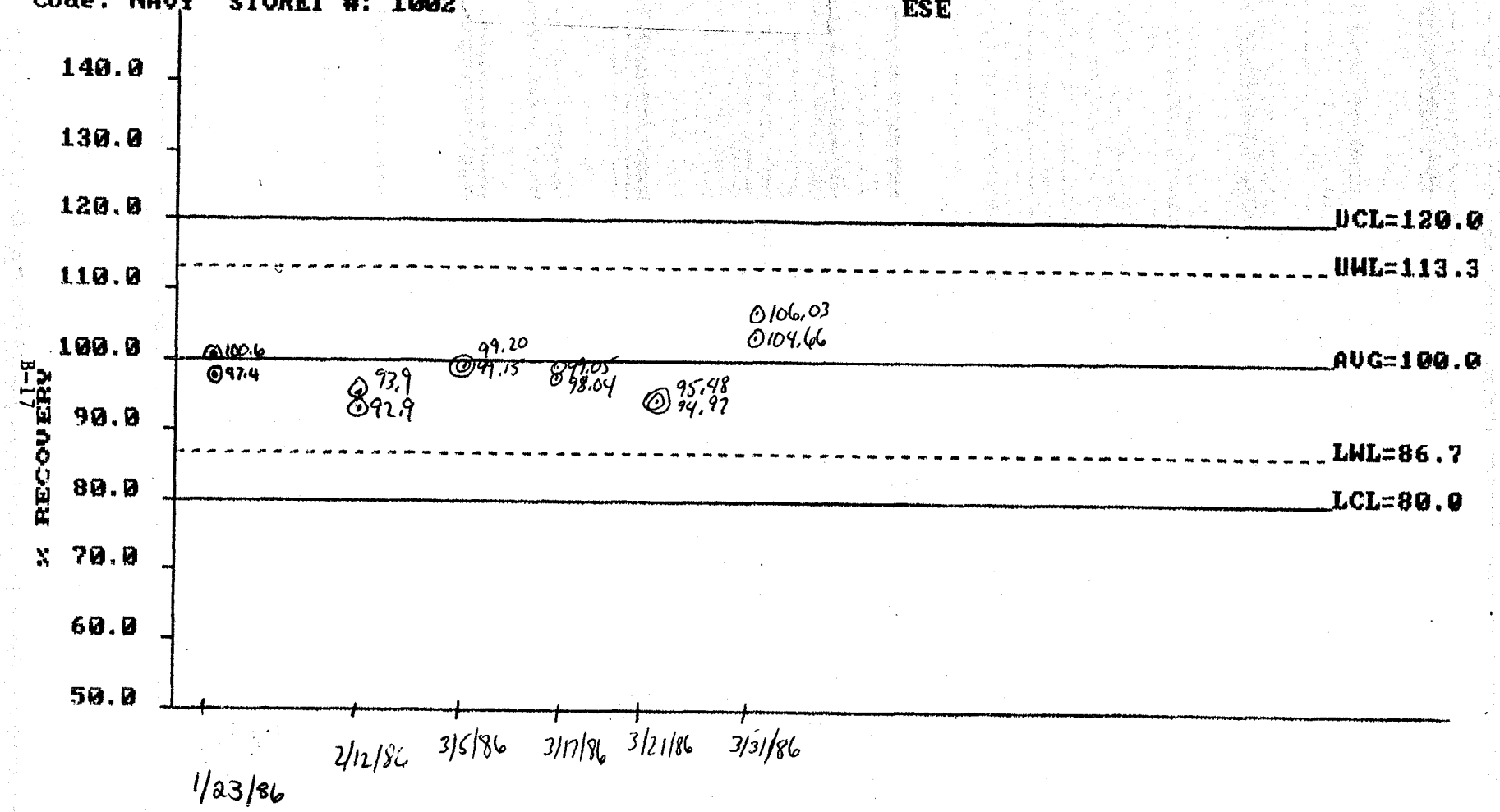
Accuracy ANTIMONY UG/L

Code: NAVY STORET #: 1097 ESE



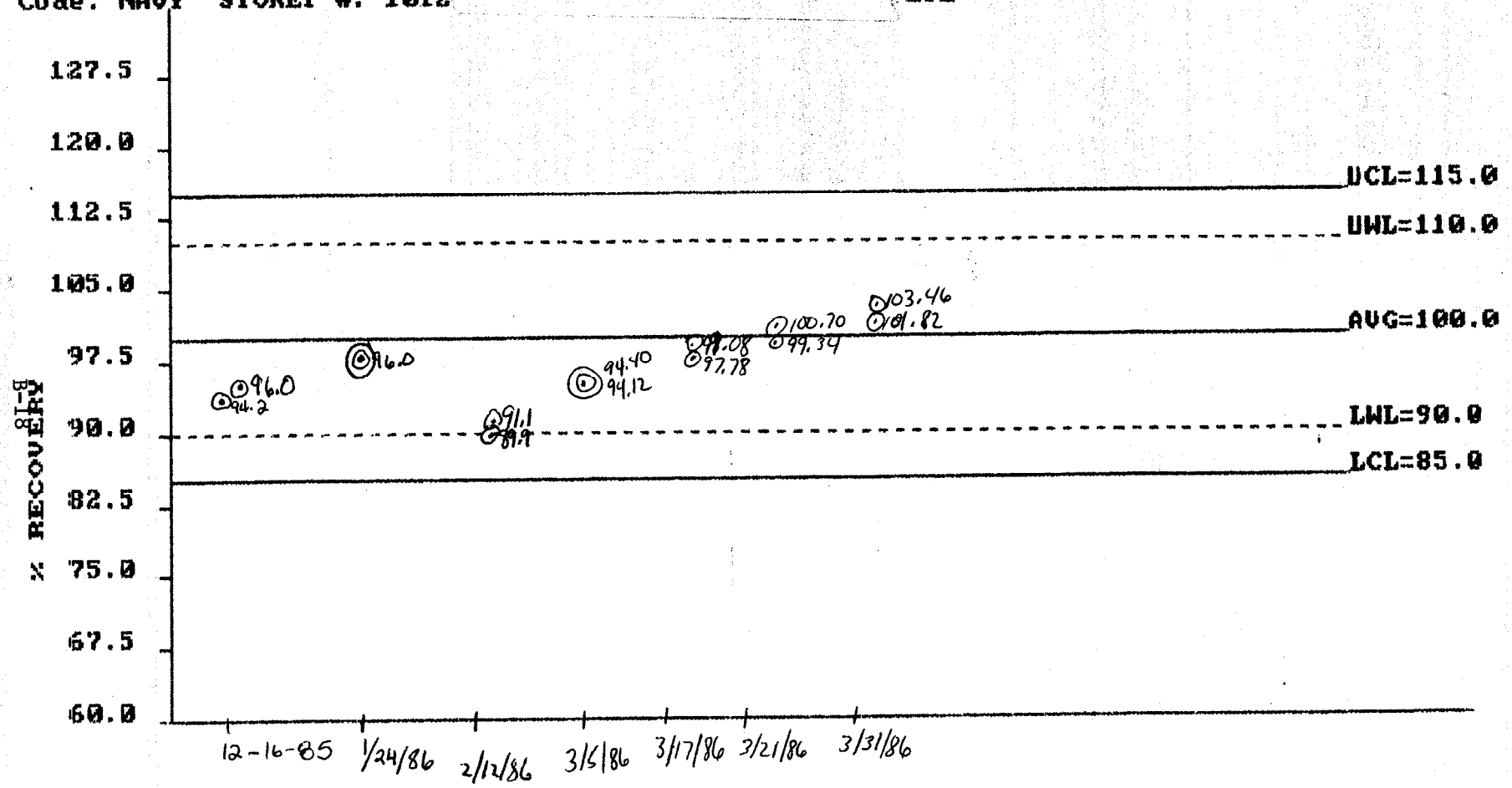
Accuracy ARSENIC UG/L

Code: NAVY STORET #: 1002 ESE



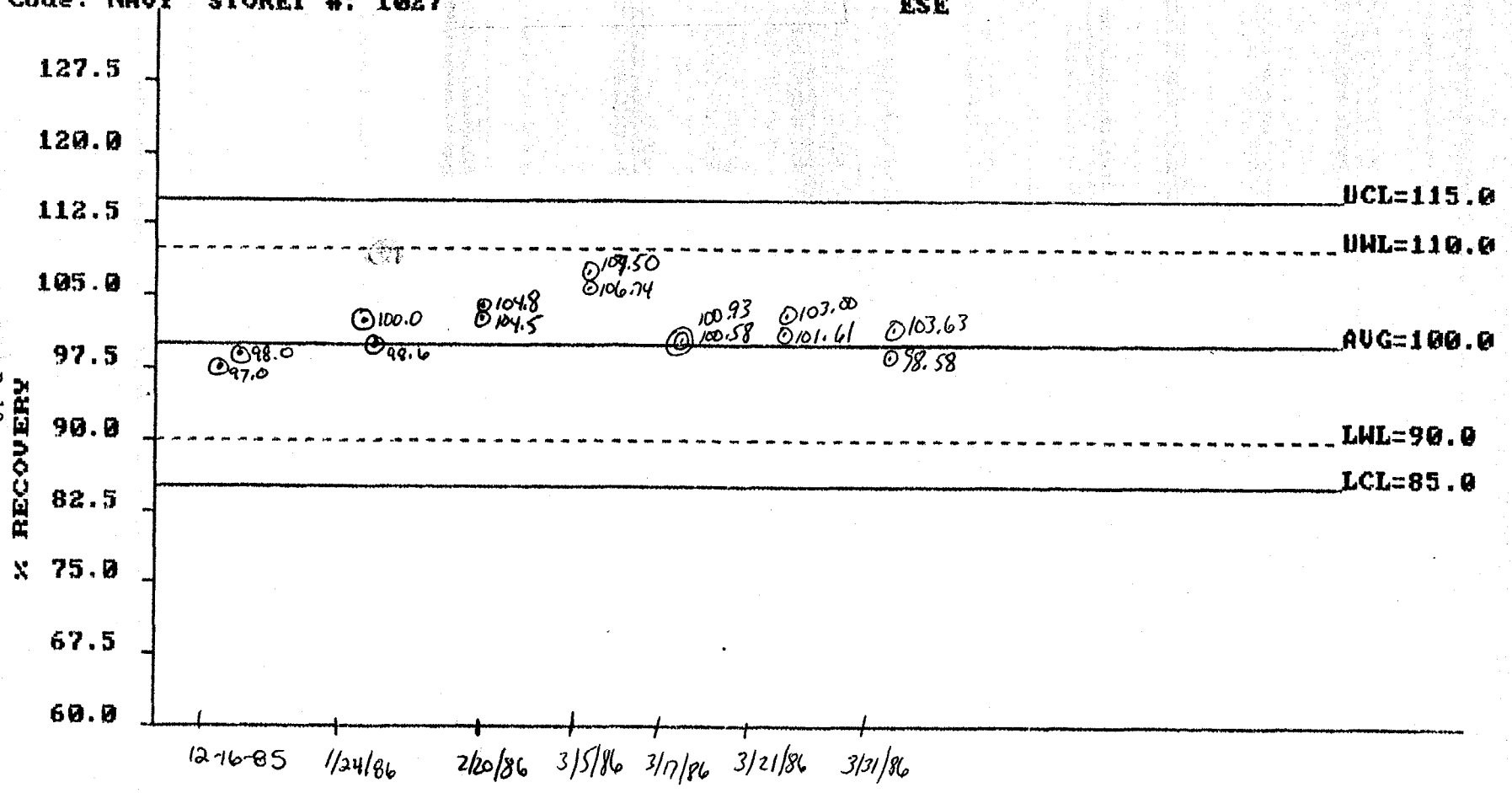
Accuracy BERYLLIUM UG/L

Code: NAVY STORET #: 1012 ESE



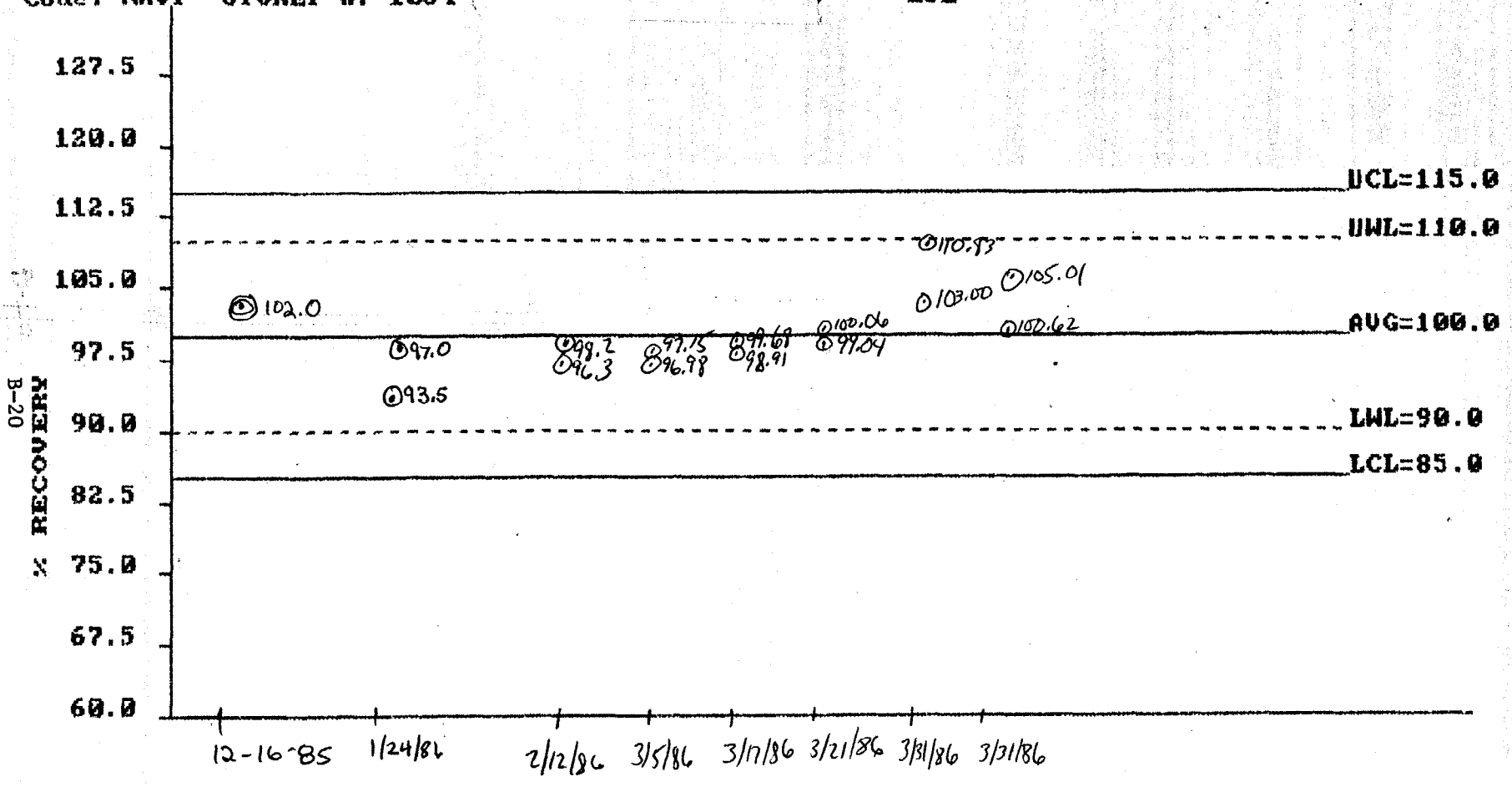
Accuracy CADMIUM UG/L

Code: NAVY STORET #: 1027 ESE



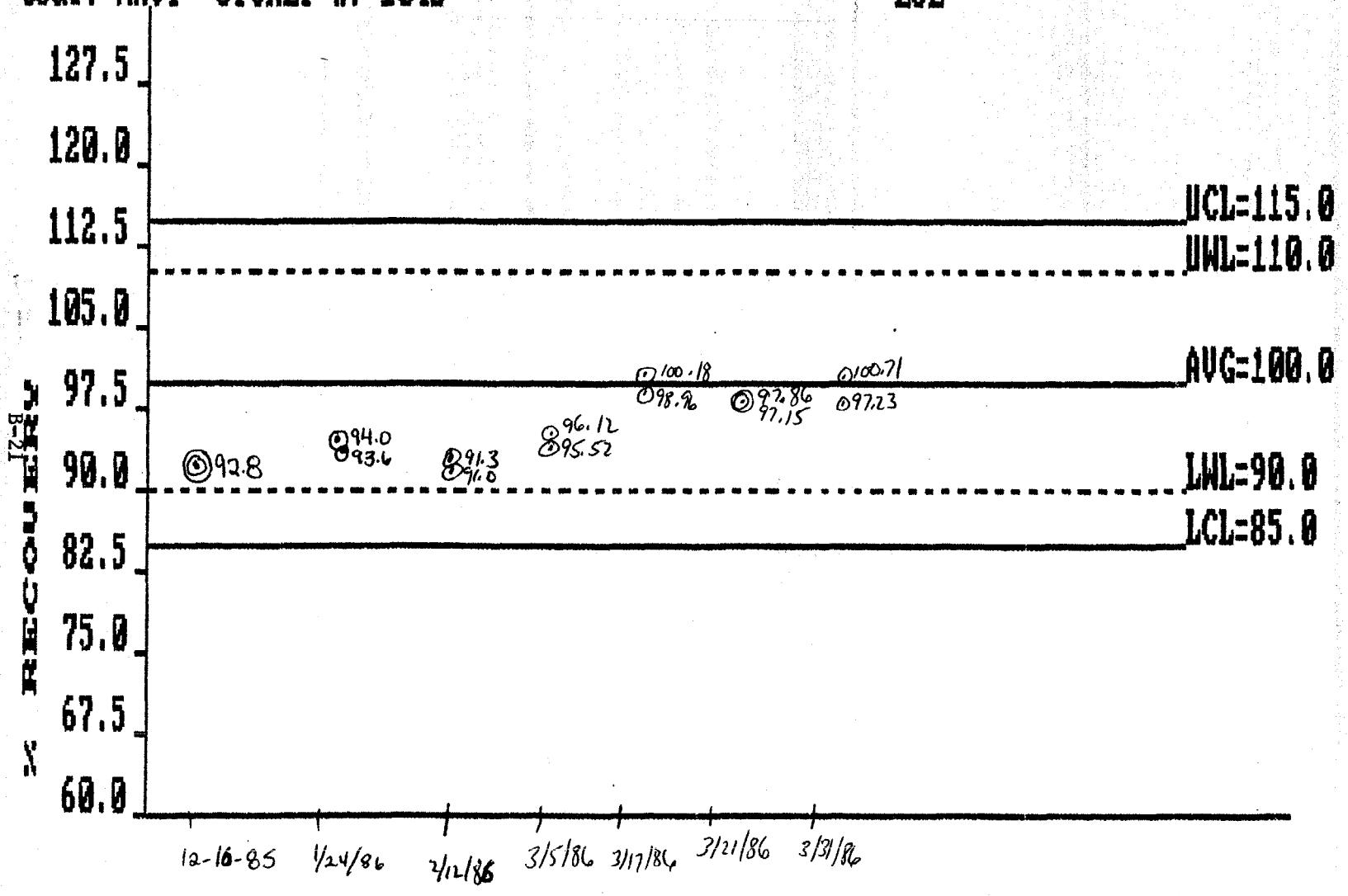
Accuracy CHROMIUM,T. UG/L

Code: NAVY STORET #: 1034 ESE



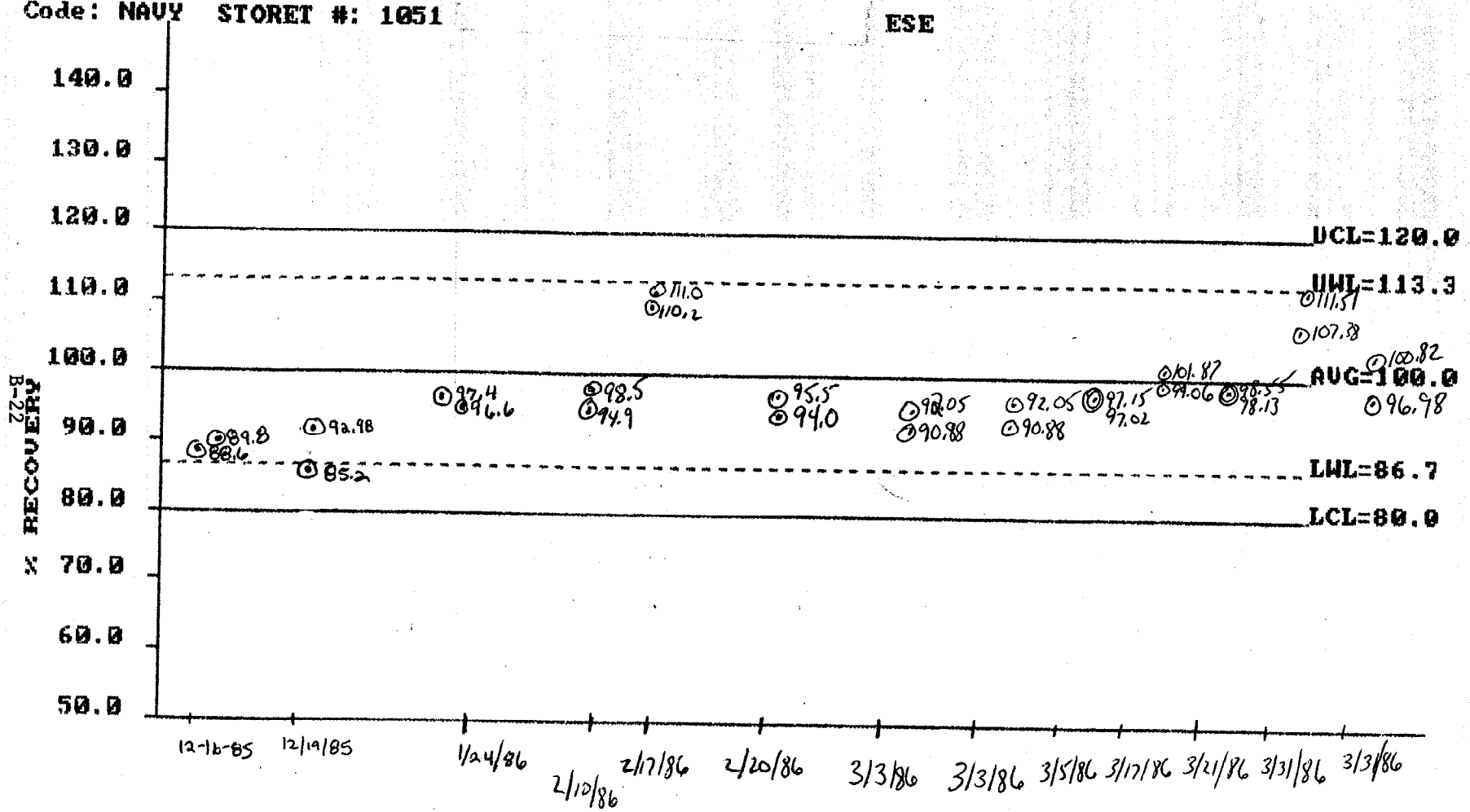
Accuracy COPPER UG/L

Code: NAVY STORET #: 1042 ESE



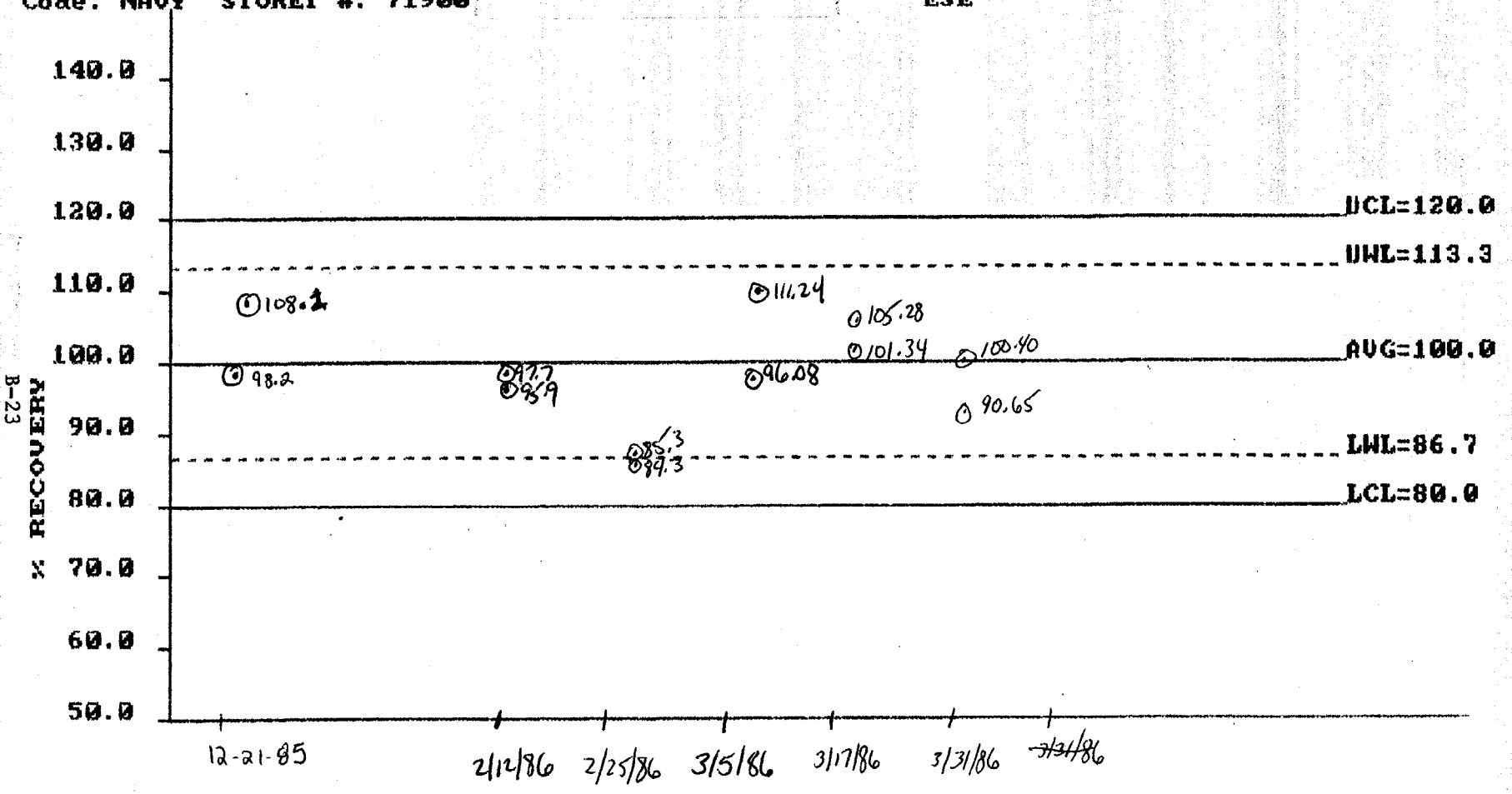
Accuracy LEAD UG/L

Code: NAVY STORET #: 1051



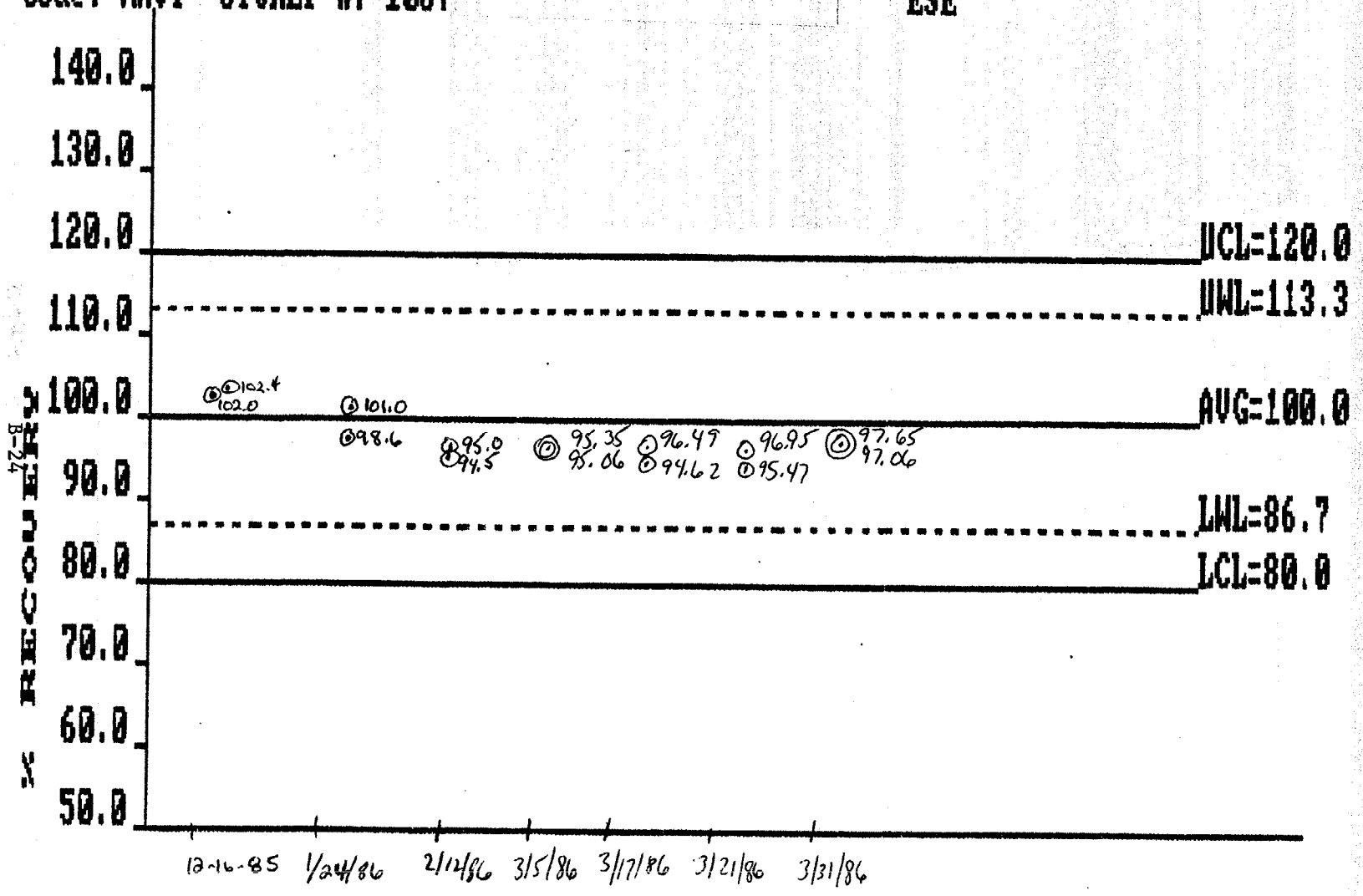
Accuracy MERCURY UG/L

Code: NAVY STORET #: 71900 ESE



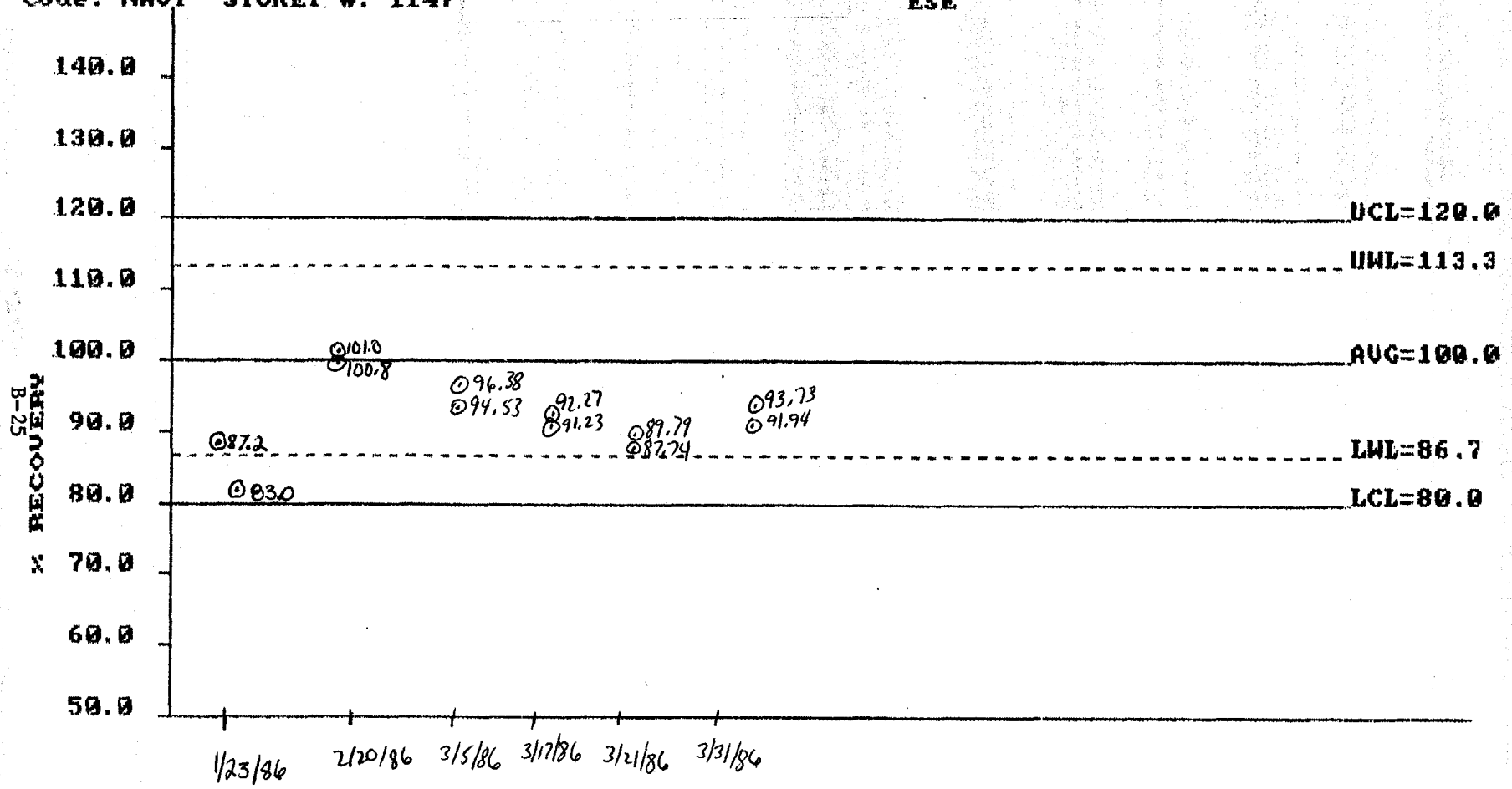
Accuracy NICKEL UG/L

Code: NAVY STORET #: 1067 ESE



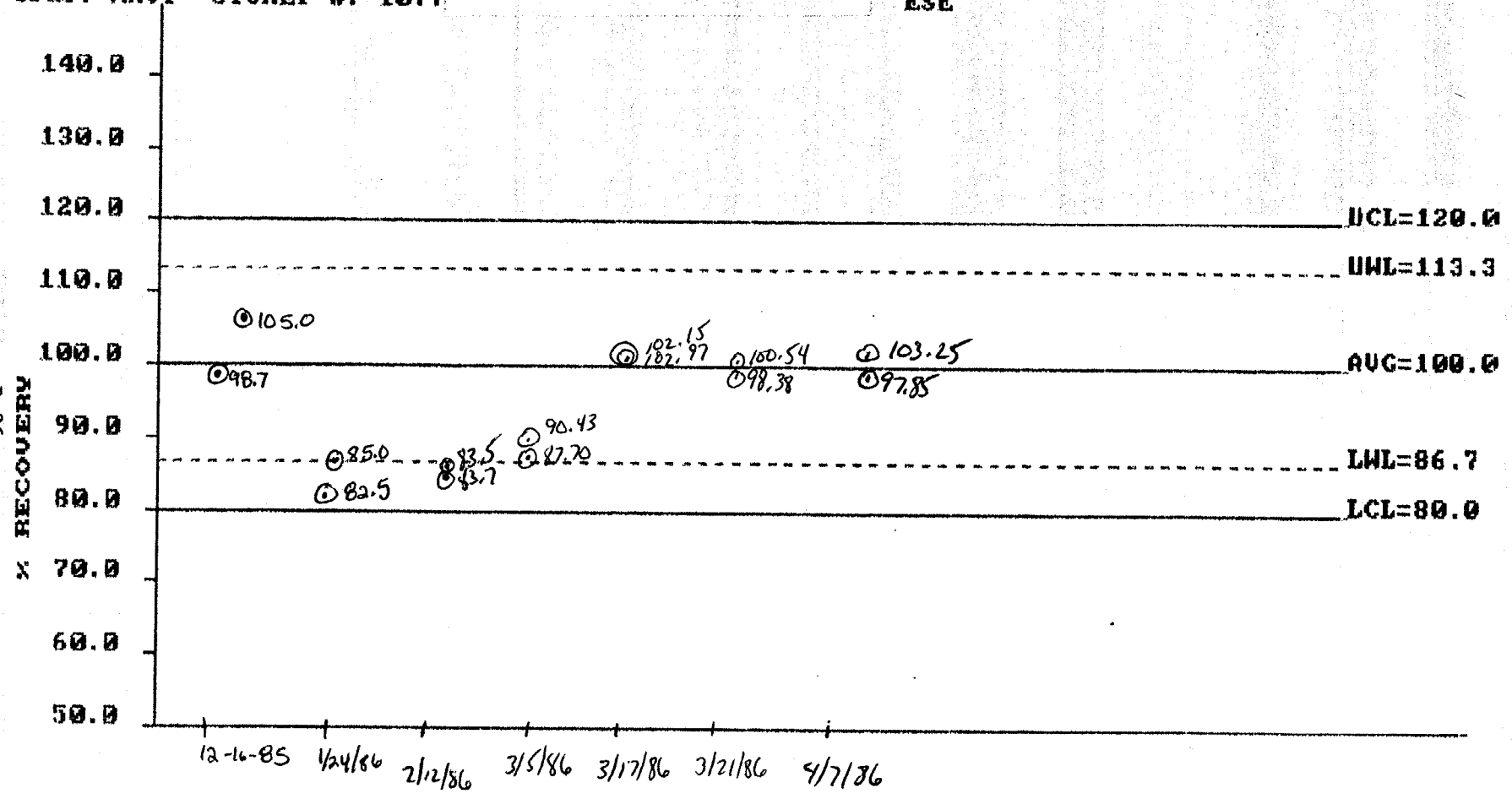
Accuracy SELENIUM UG/L

Code: NAVY STORET #: 1147 ESE



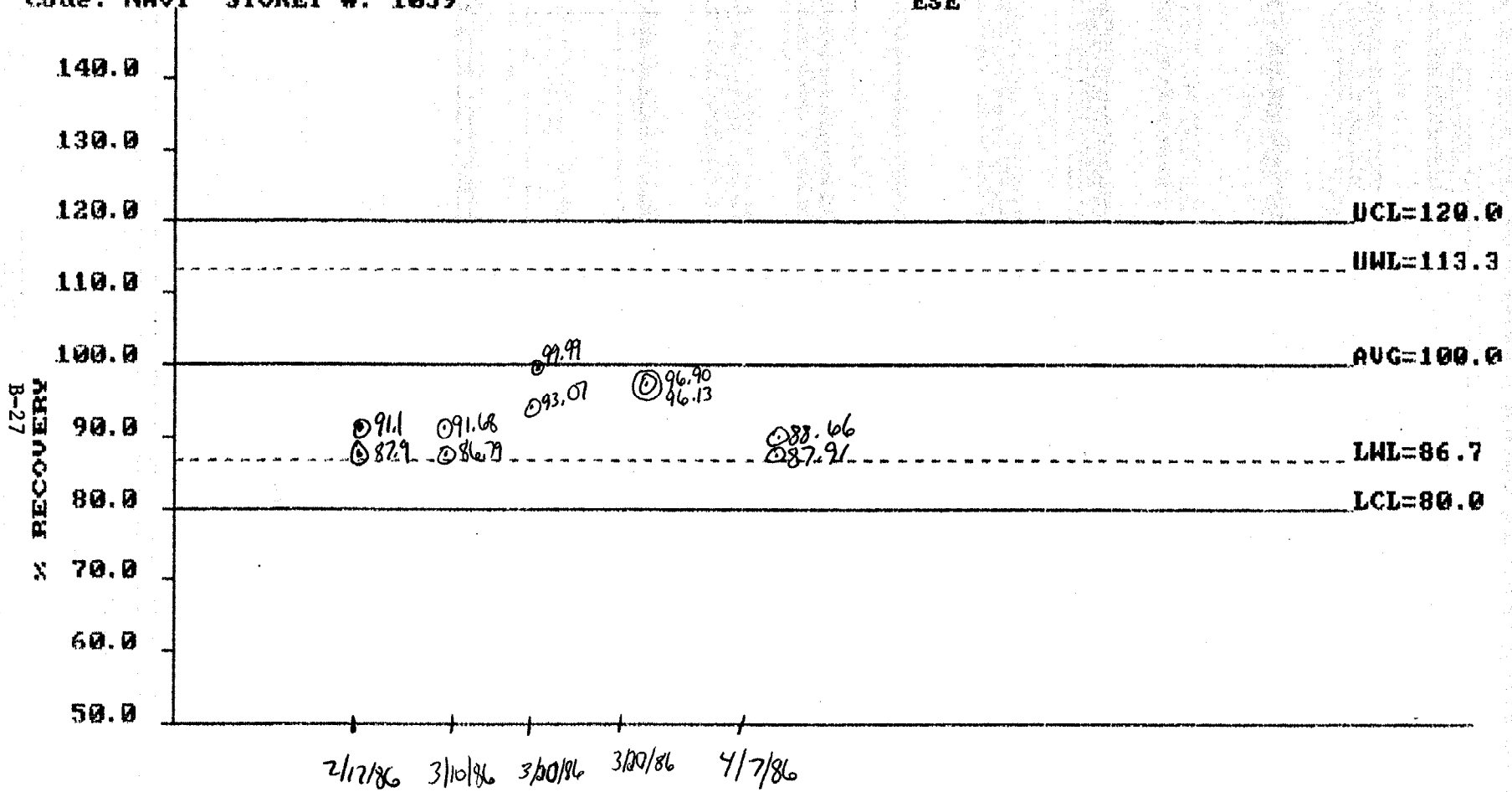
Accuracy SILVER UG/L

Code: NAVY STORET #: 1077 ESE



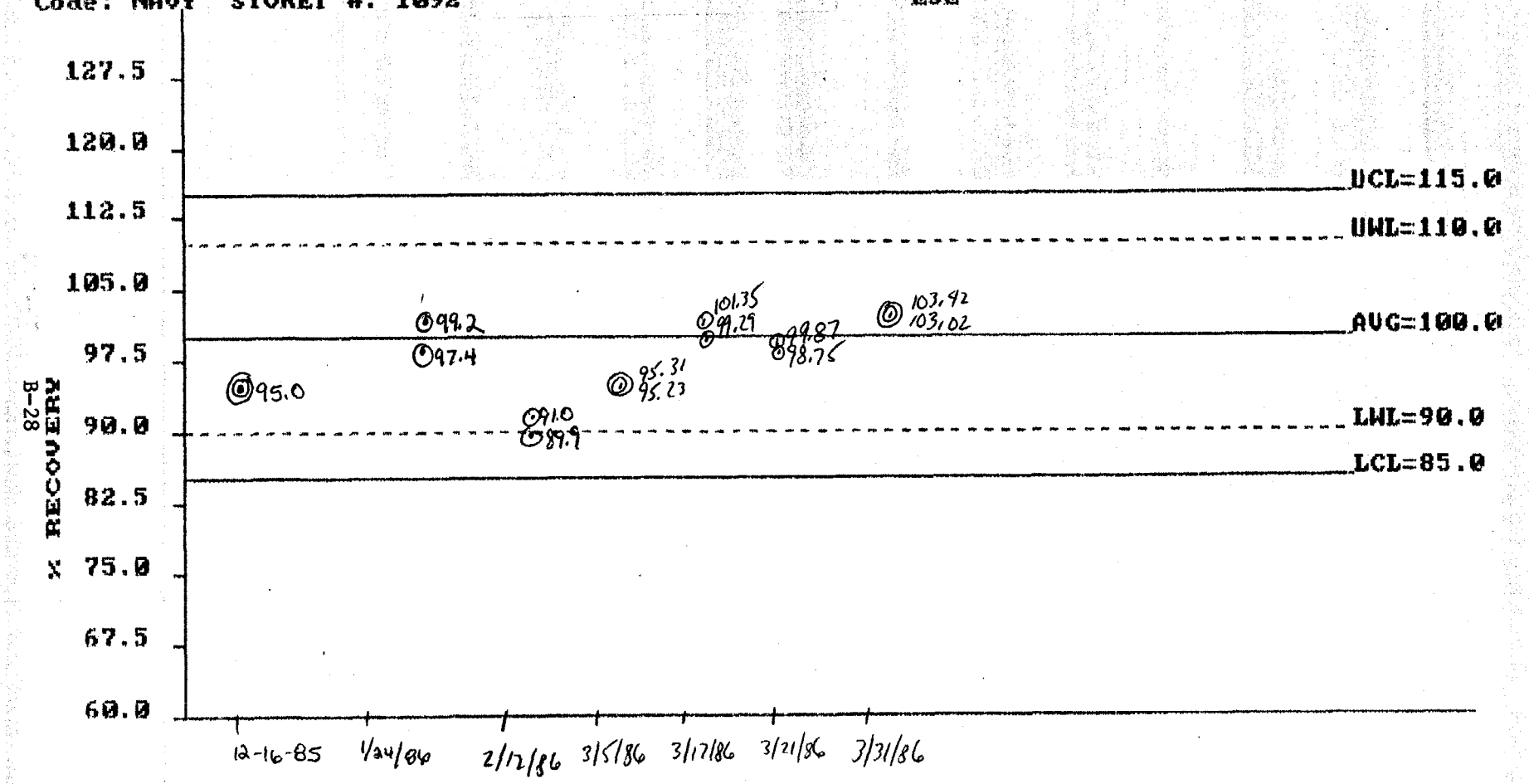
Accuracy THALLIUM UG/L

Code: NAVY STORET #: 1059 ESE



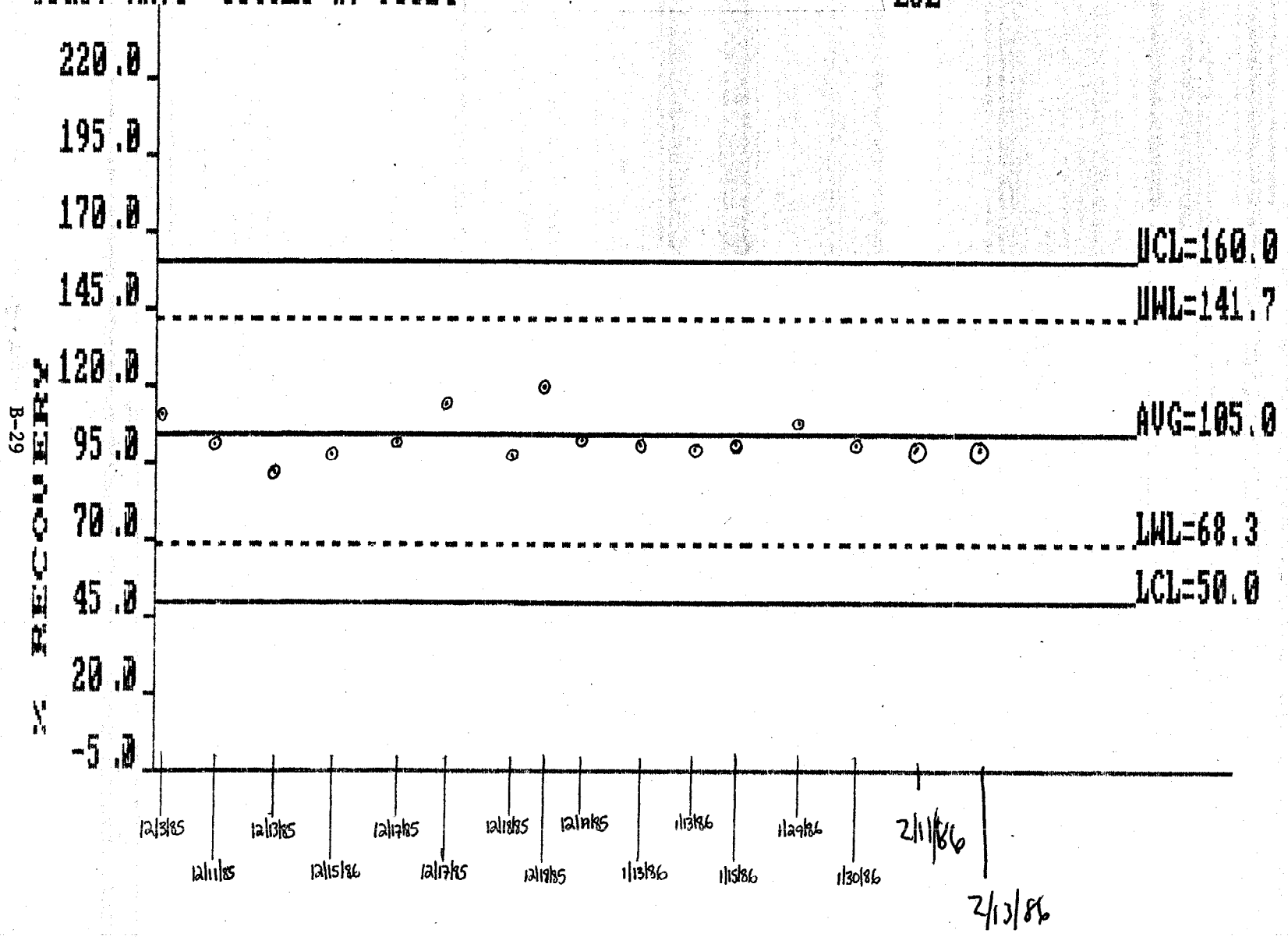
Accuracy ZINC UG/L

Code: NAVY STORET #: 1092 ESE



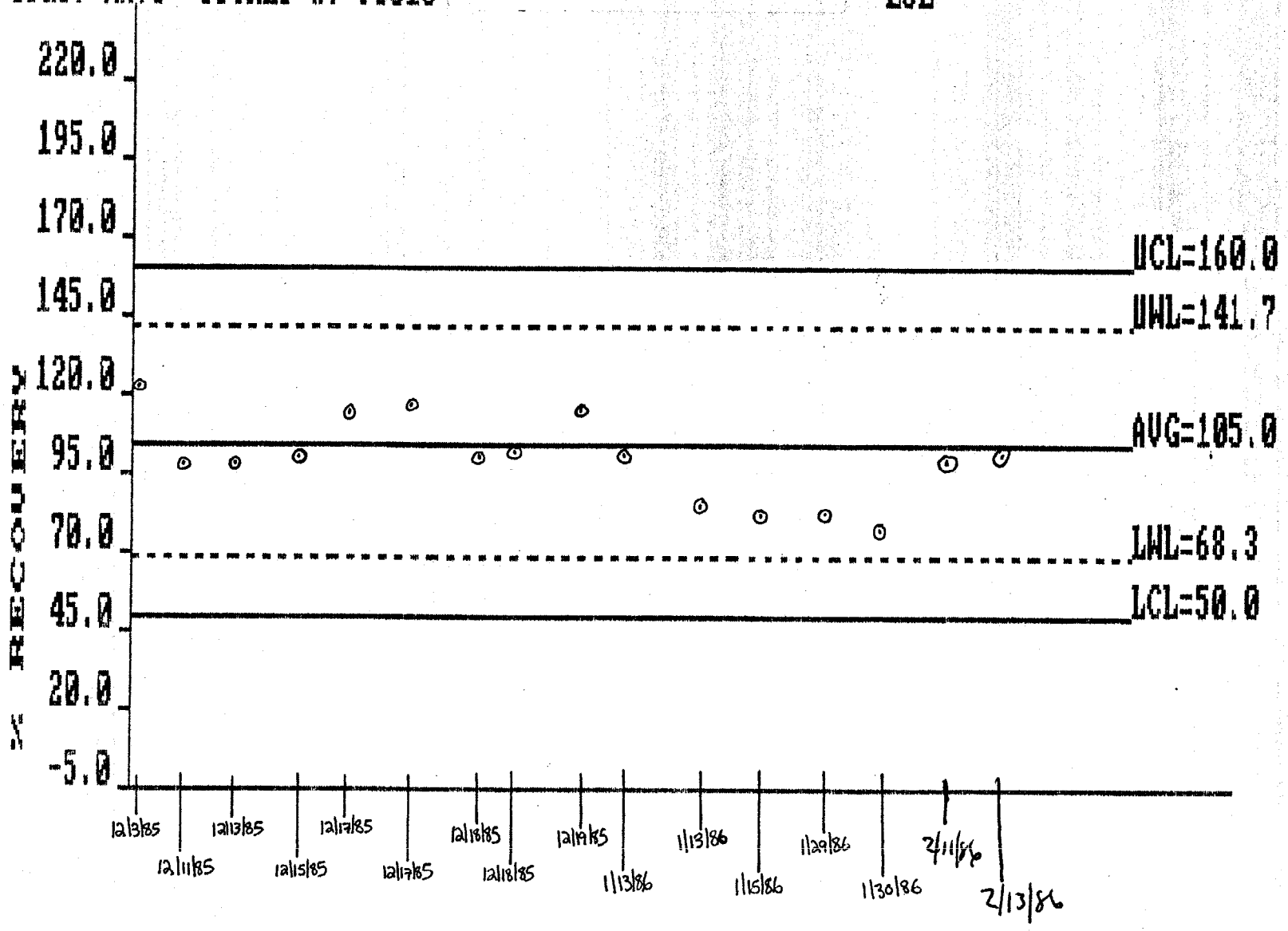
Accuracy BROMOFLUOROBENZENE UG/ G -D

Code: NAVY STORET #: 98324 ESE



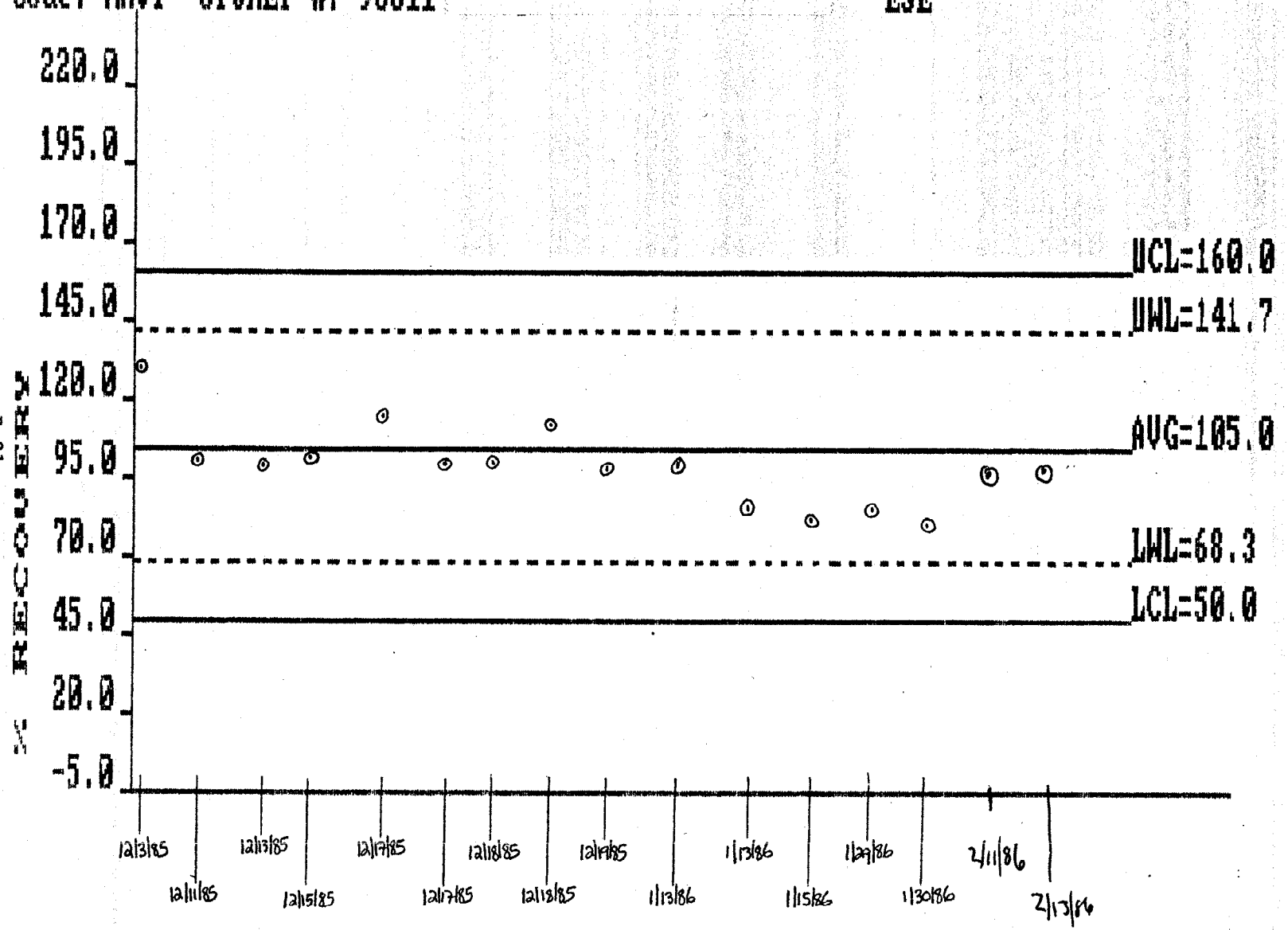
Accuracy 1,2-DICHLOROETHANE-D(4) UG/G

Code: NAVY STORET #: 98813 ESE



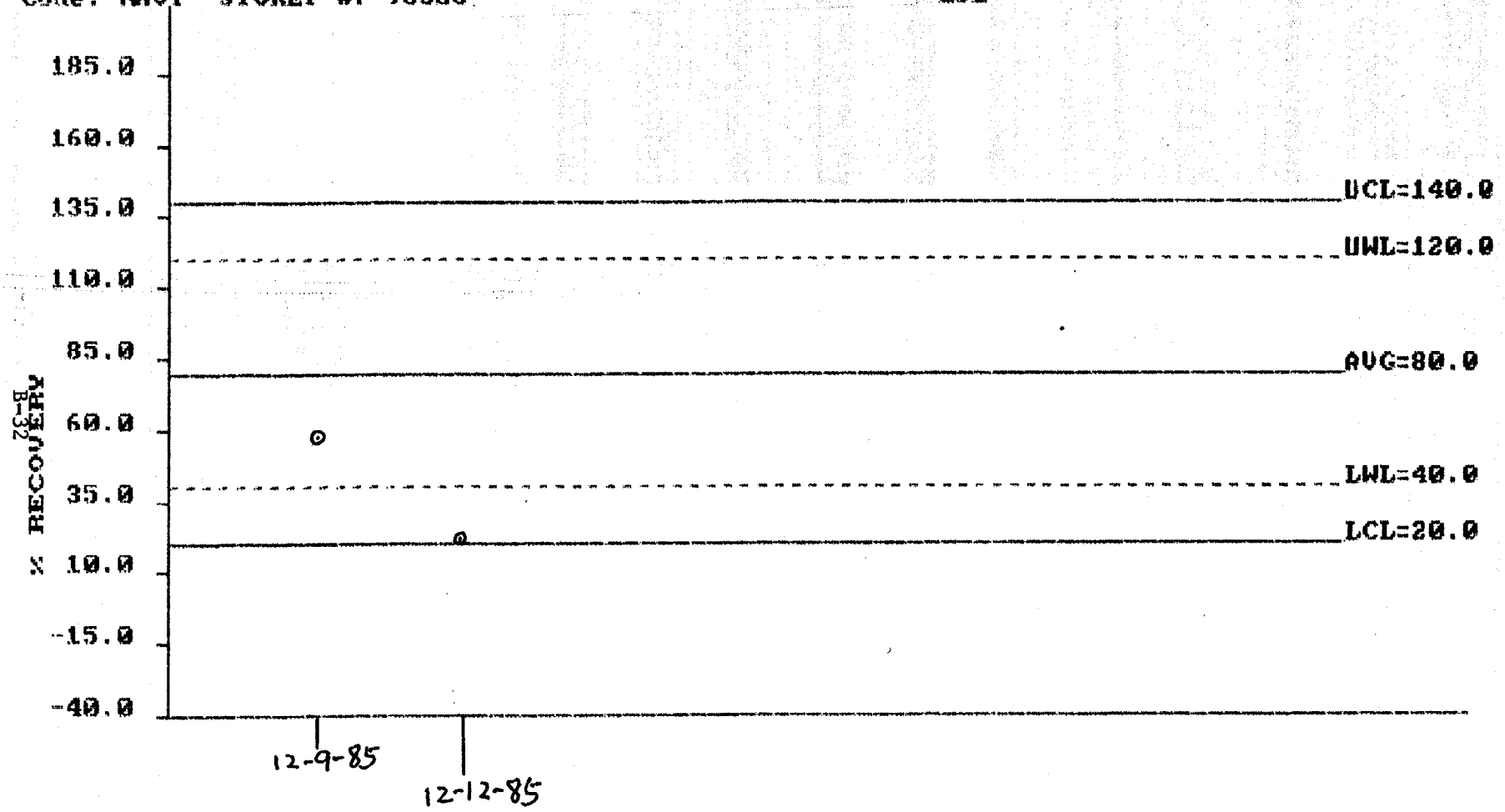
Accuracy TOLUENE-D(8) UG/G-D

Code: NAVY STORET #: 98811 ESE



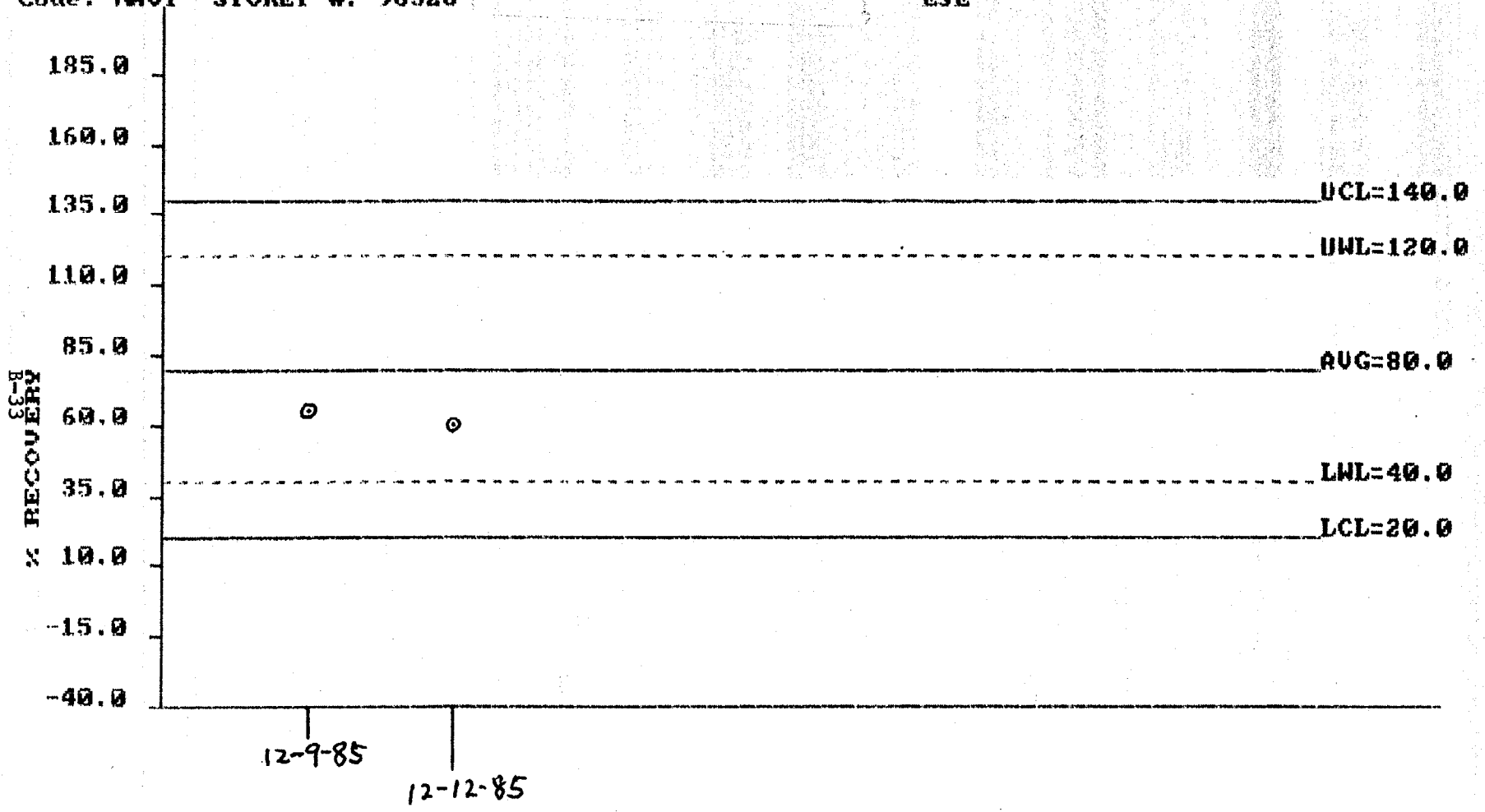
Accuracy 2-FLUOROPHENOL MG/KG -D

Code: NAVY STORET #: 98325 ESE



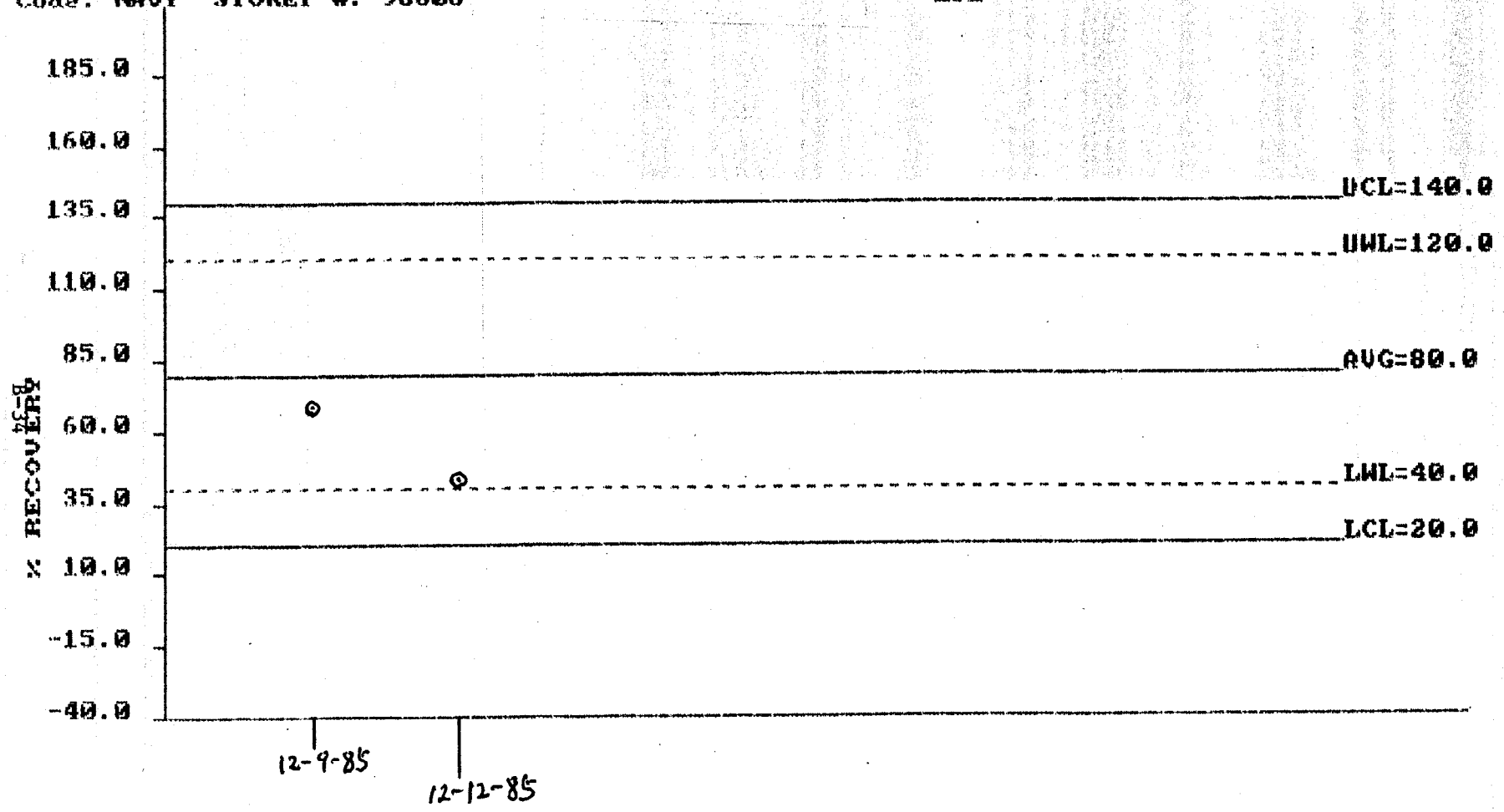
Accuracy PHENOL-D(5) µG/KG -D

Code: NAVY STORET #: 98326 ESE



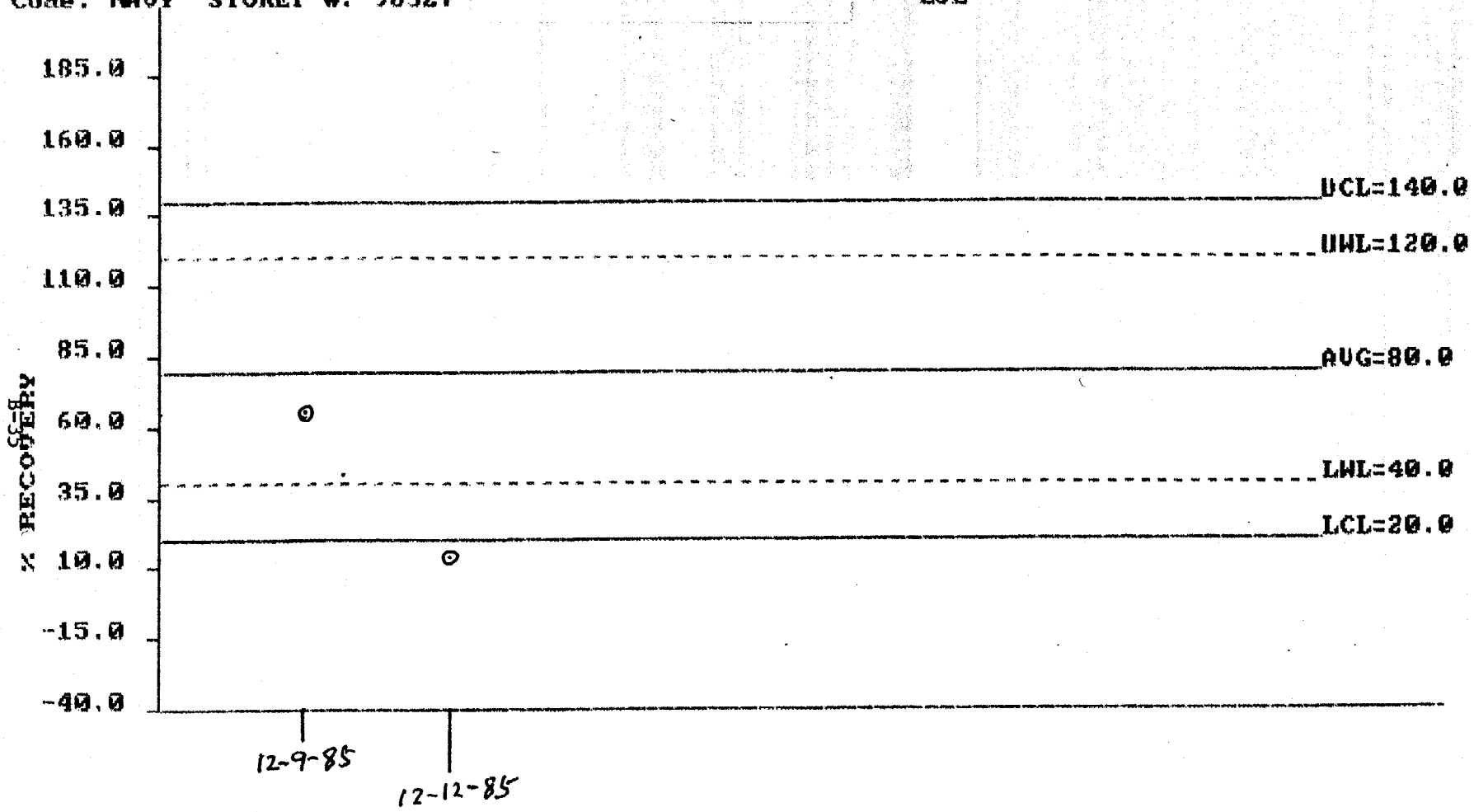
Accuracy NAPHTHALENE-D(8) MG/KG -D

Code: NAUY STORET #: 98806 ESE



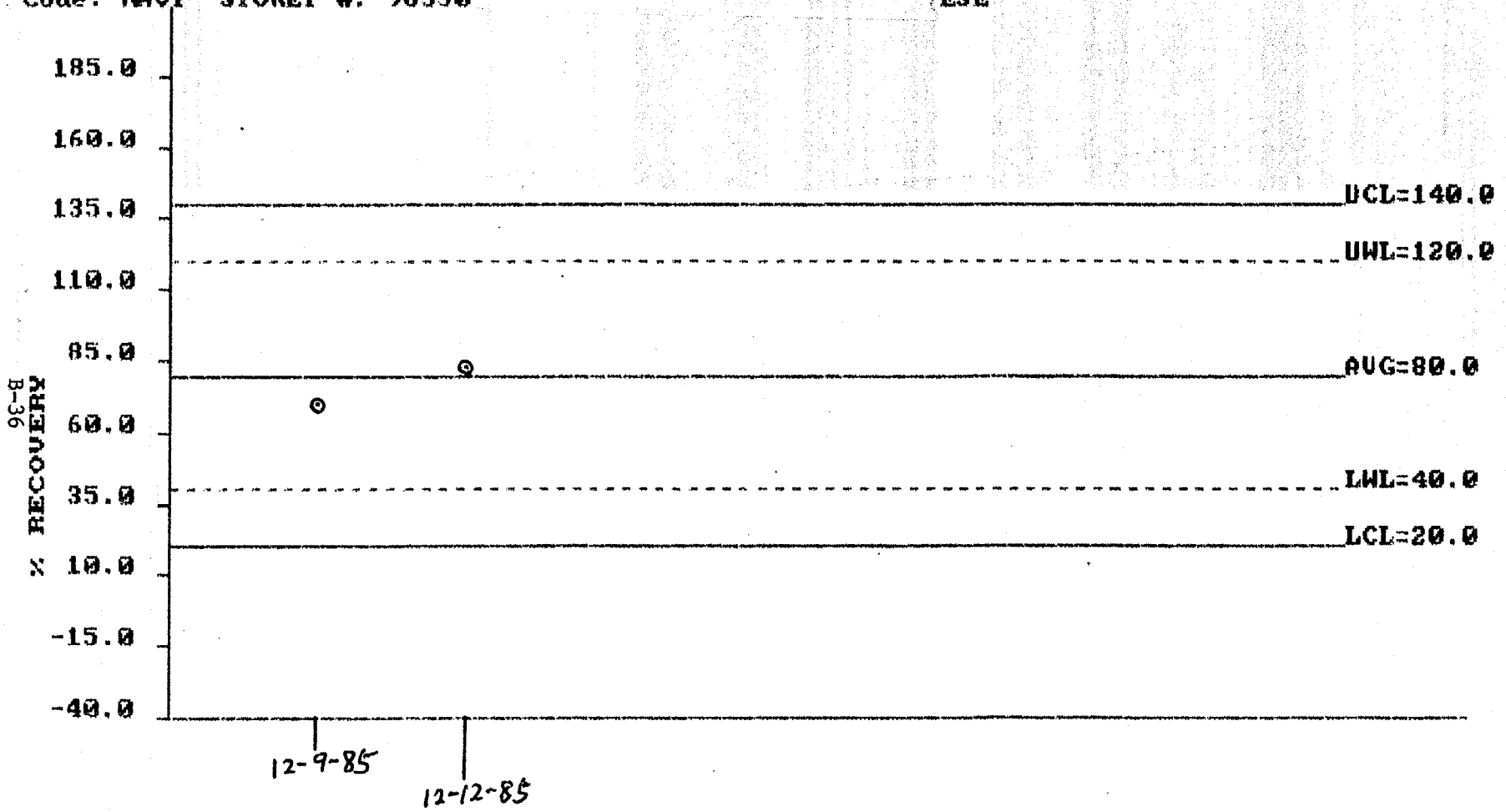
Accuracy NITROBENZENE-D(5) µG/KG -D

Code: NAVY STORET #: 98327 ESE



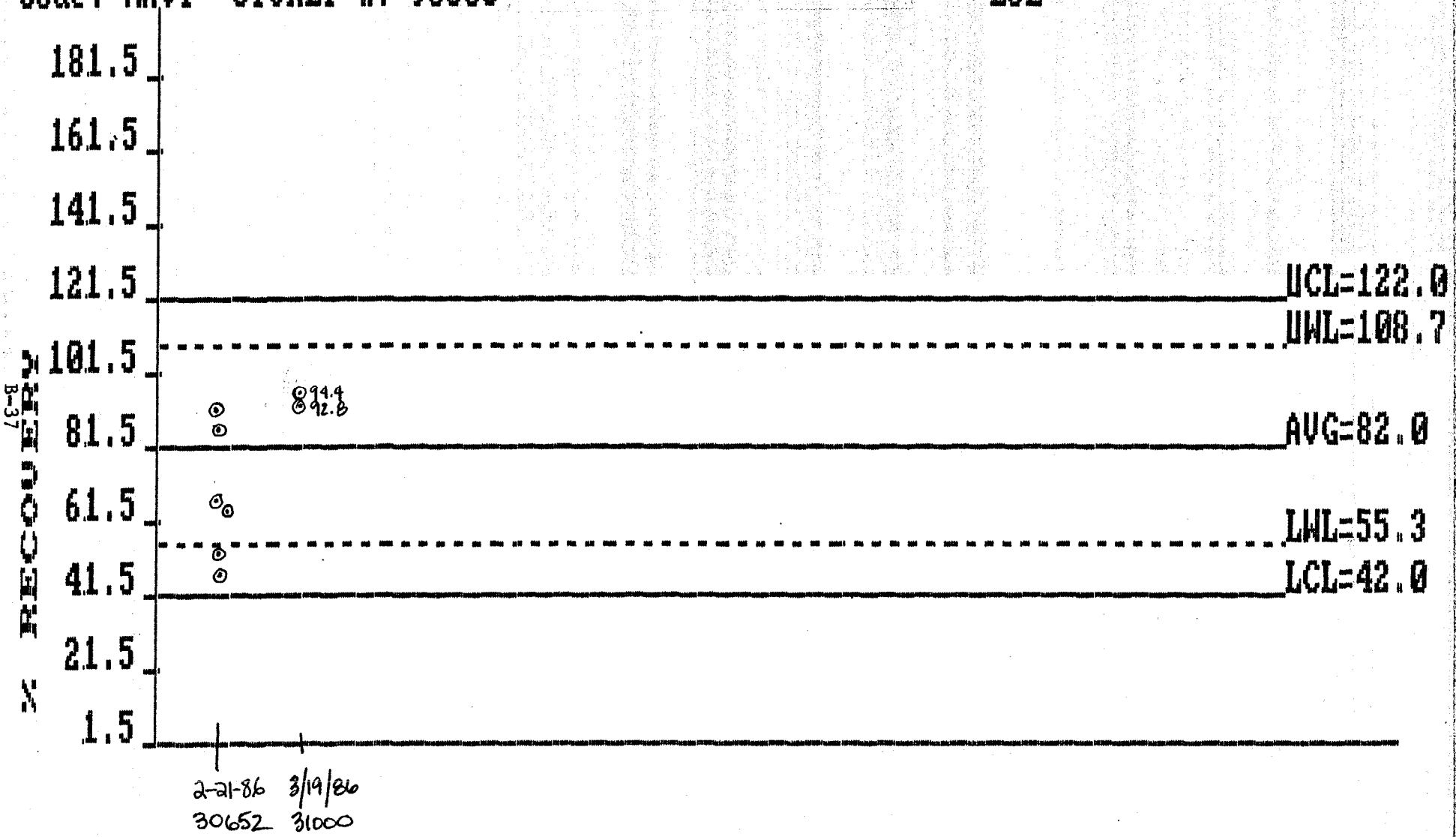
Accuracy 2,2'-FLUOROBIPHENYL MG/KG -D

Code: NAVY STORET #: 98330 ESE



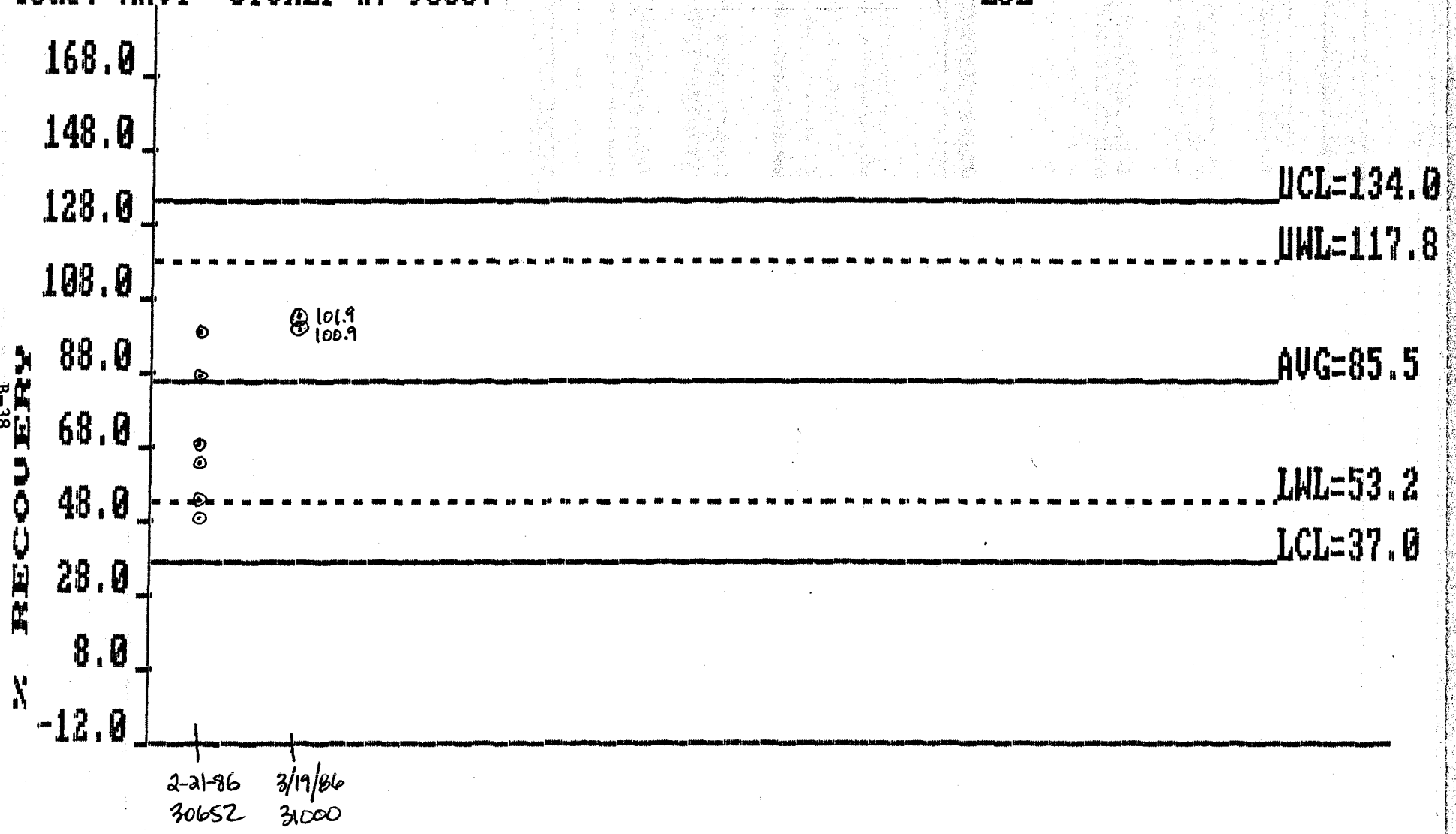
Accuracy ALDRIN UG/G -D

Code: NAVY STORET #: 98356 ESE



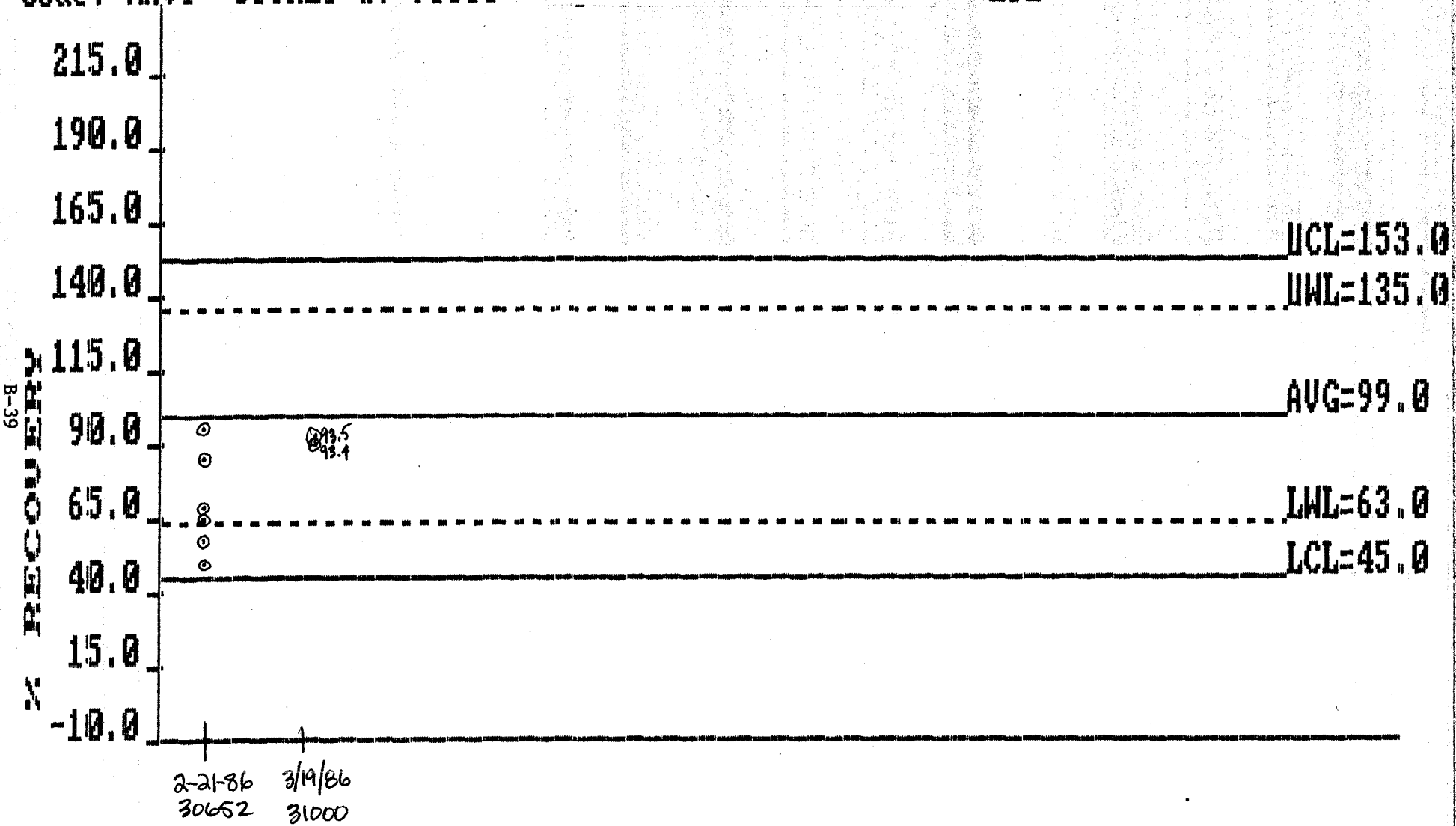
Accuracy BHC,A UG/G -D

Code: NAVY STORET #: 98357 ESE



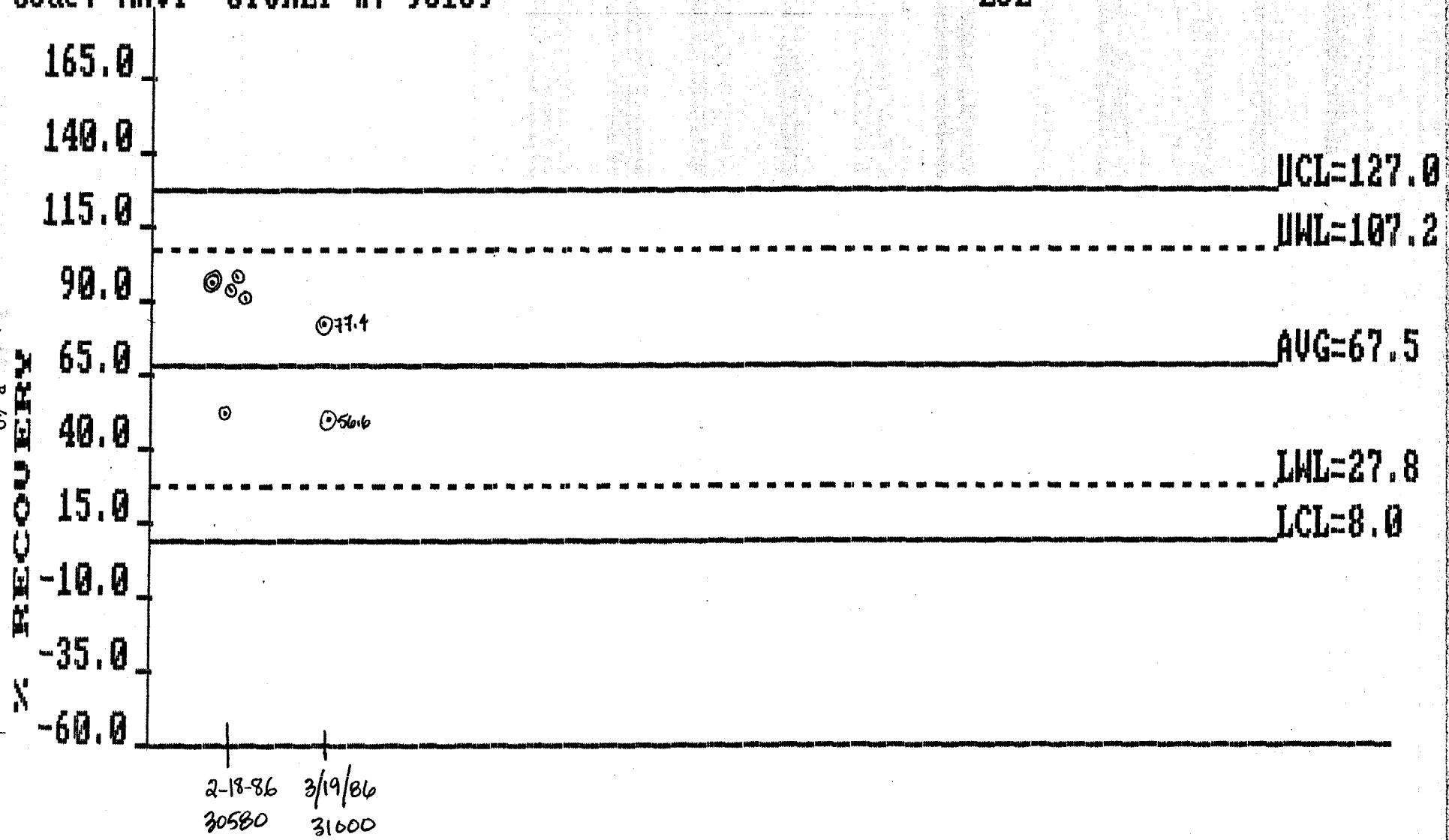
Accuracy ENDOSULFAN A UG/G -D

Code: NAVY STORET #: 98366 ESE



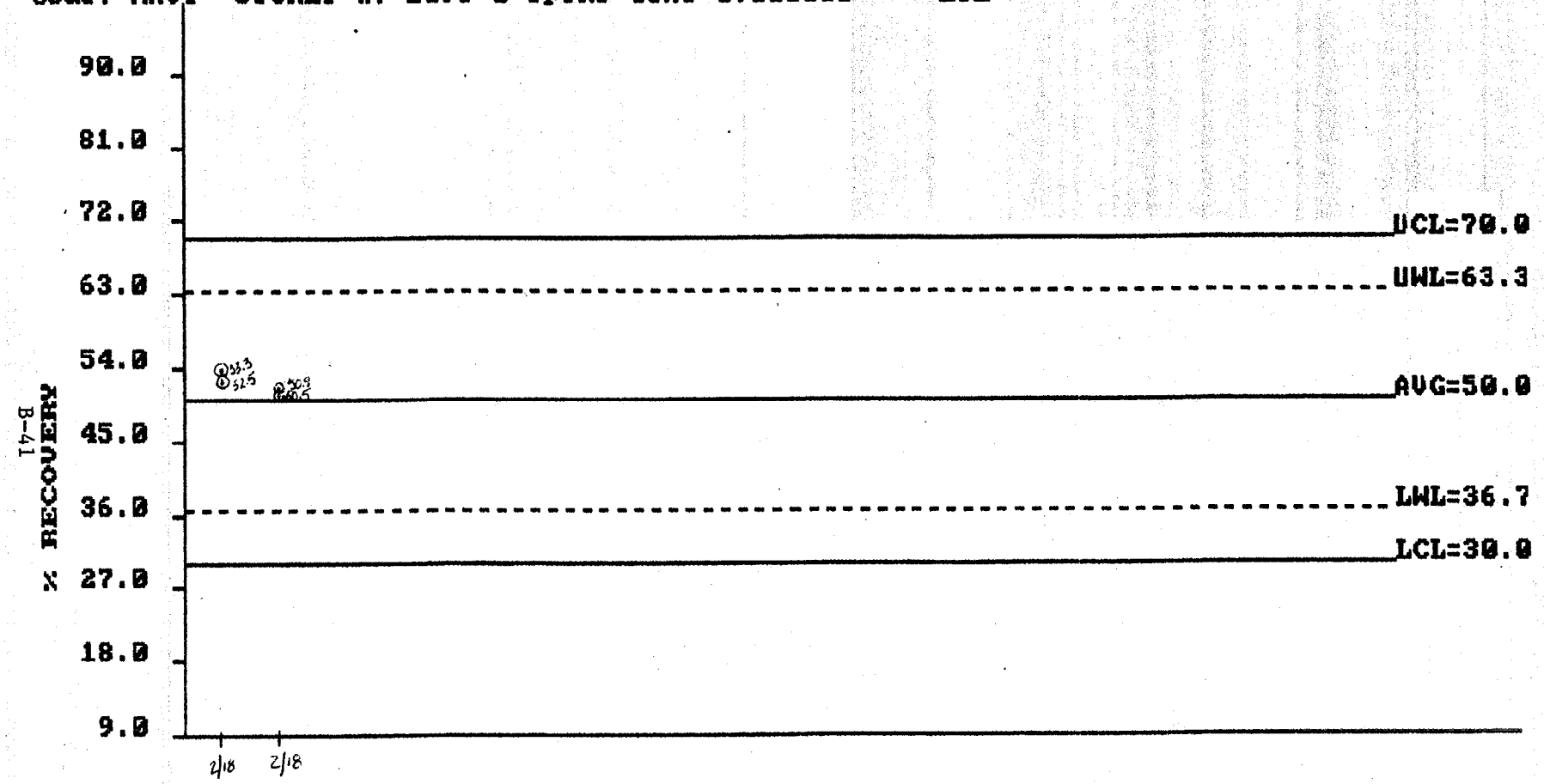
Accuracy PCB-1260 UG/G-DRY

Code: NAVY STORET #: 98139 ESE



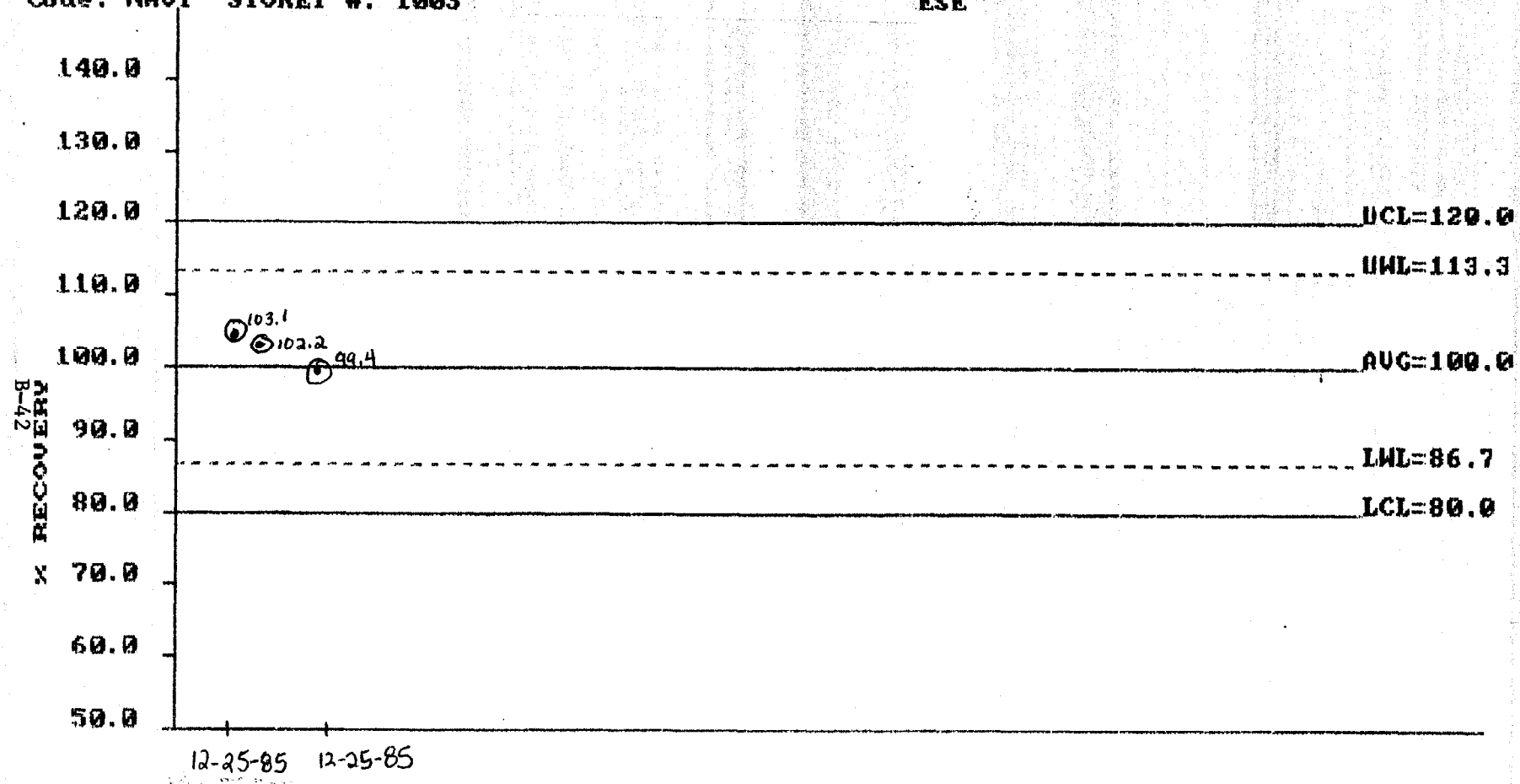
Accuracy ANTIMONY MG/KG-DRY

Code: NAVY STORET #: 1098 0 Spike Conc=0.000000 ESE



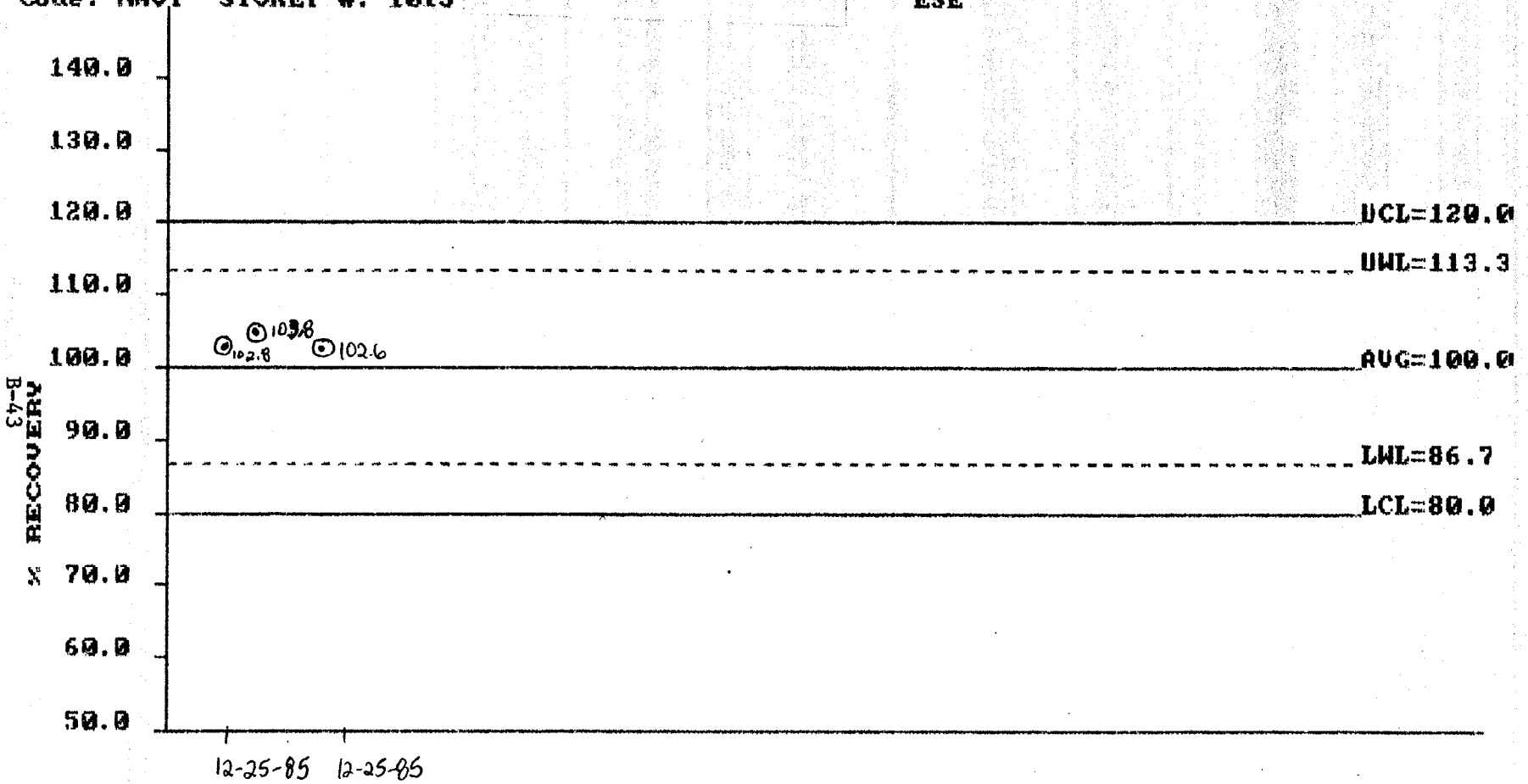
Accuracy ARSENIC UG/G -D

Code: NAVY STORET #: 1003 ESE



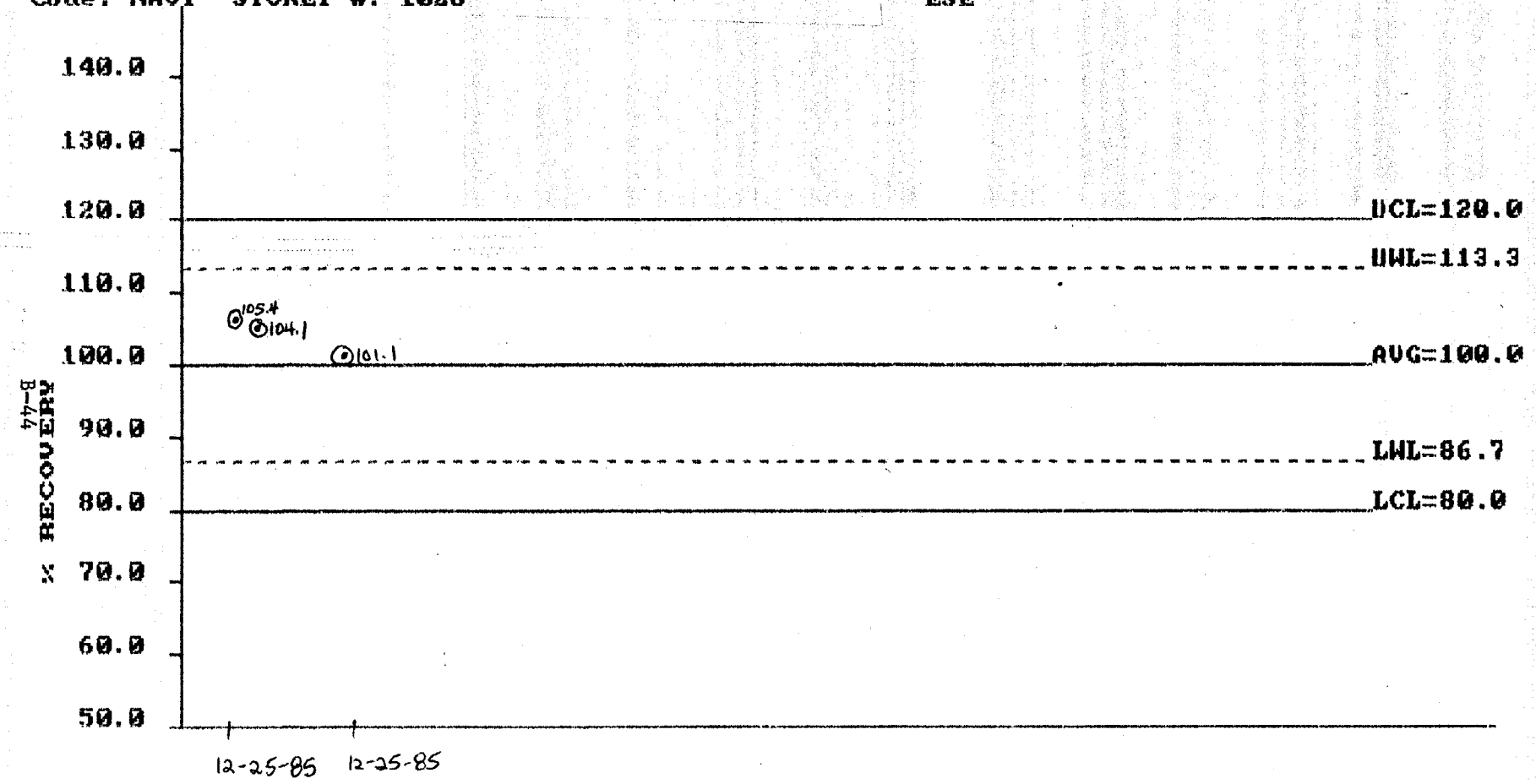
Accuracy BERYLLIUM MG/KG -D

Code: NAVY STORET #: 1013 ESE



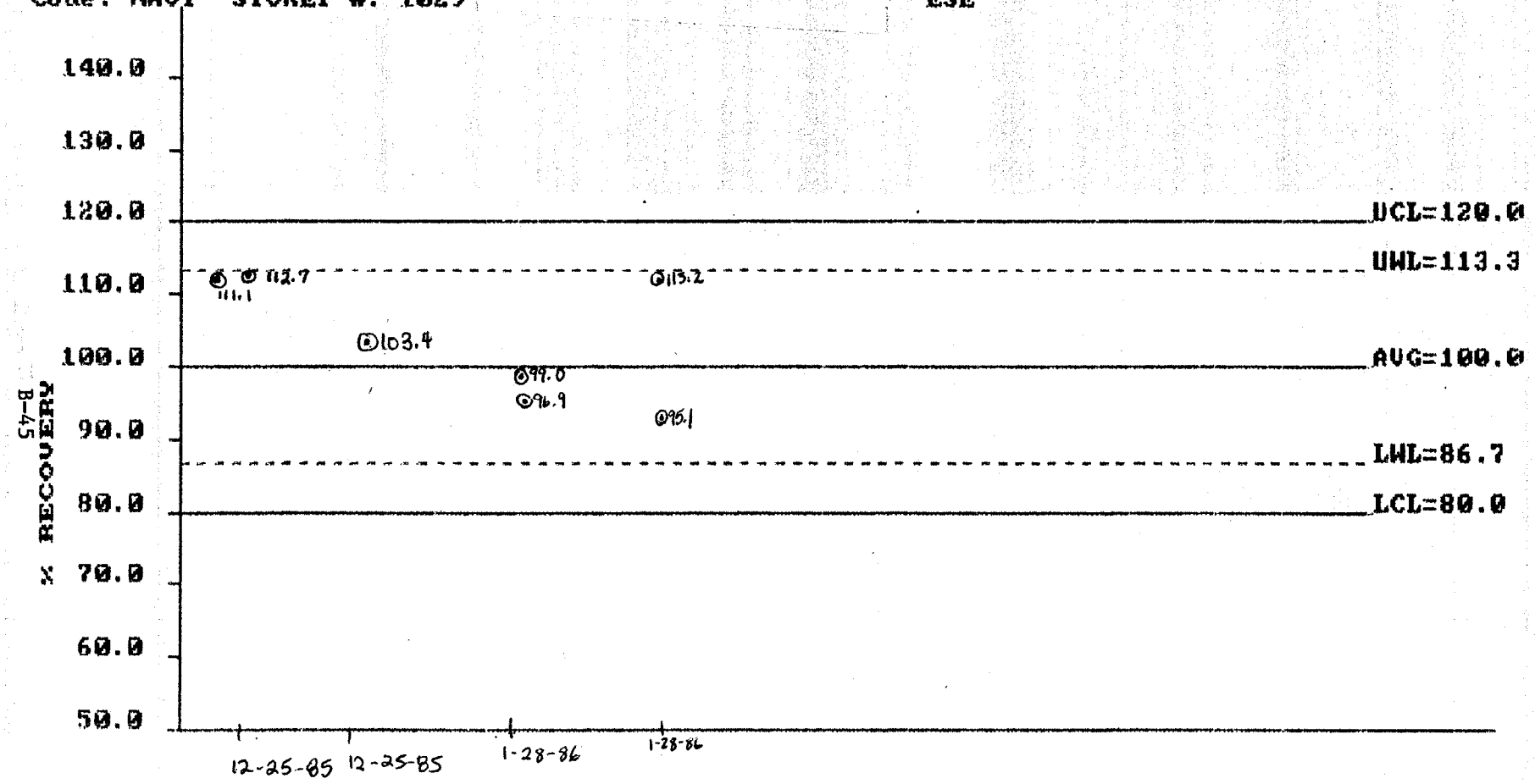
Accuracy CADMIUM UG/G -D

Code: NAVY STORET #: 1028 ESE



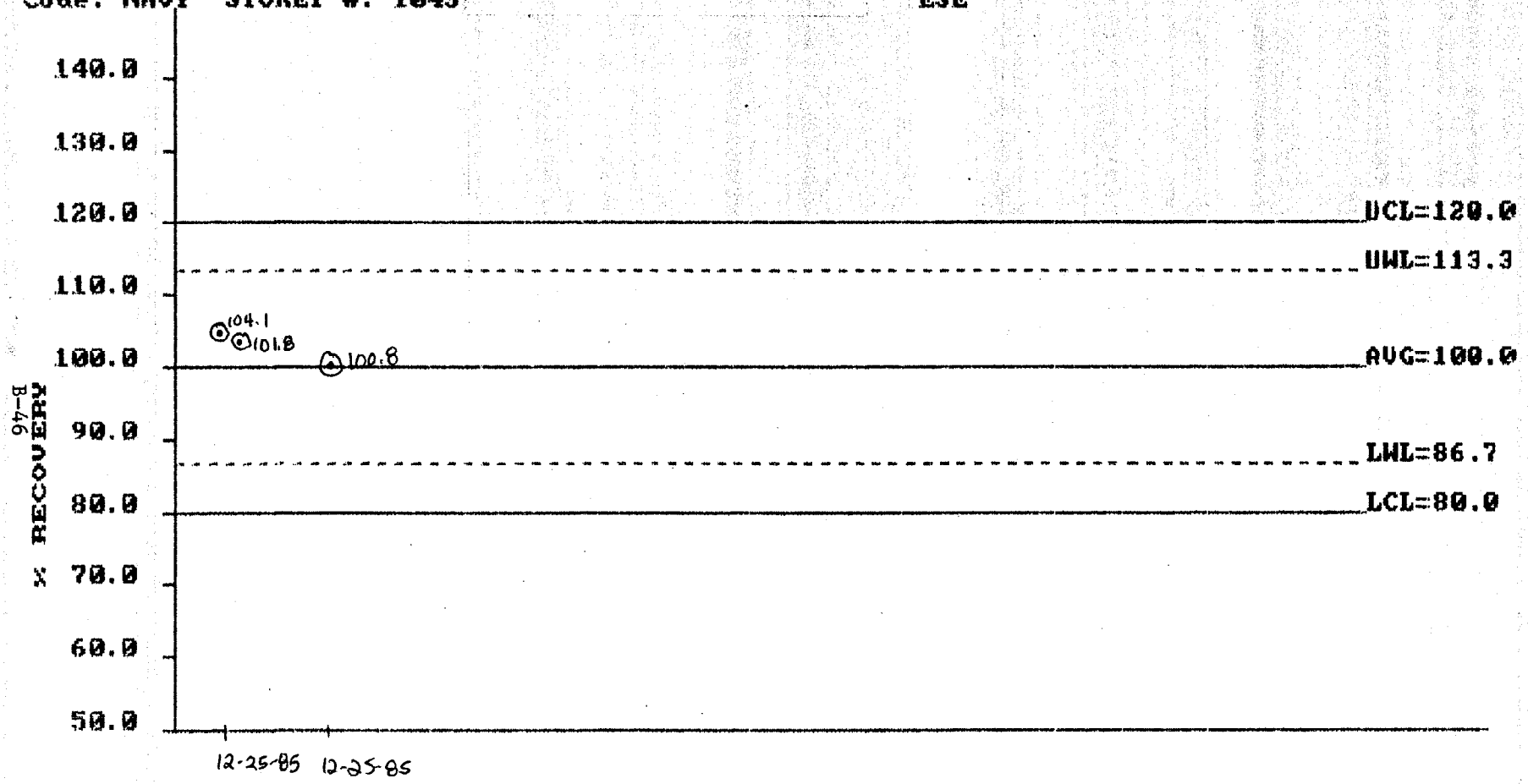
Accuracy CHROMIUM, T. UG/G -D

Code: NAVY STORET #: 1029 ESE



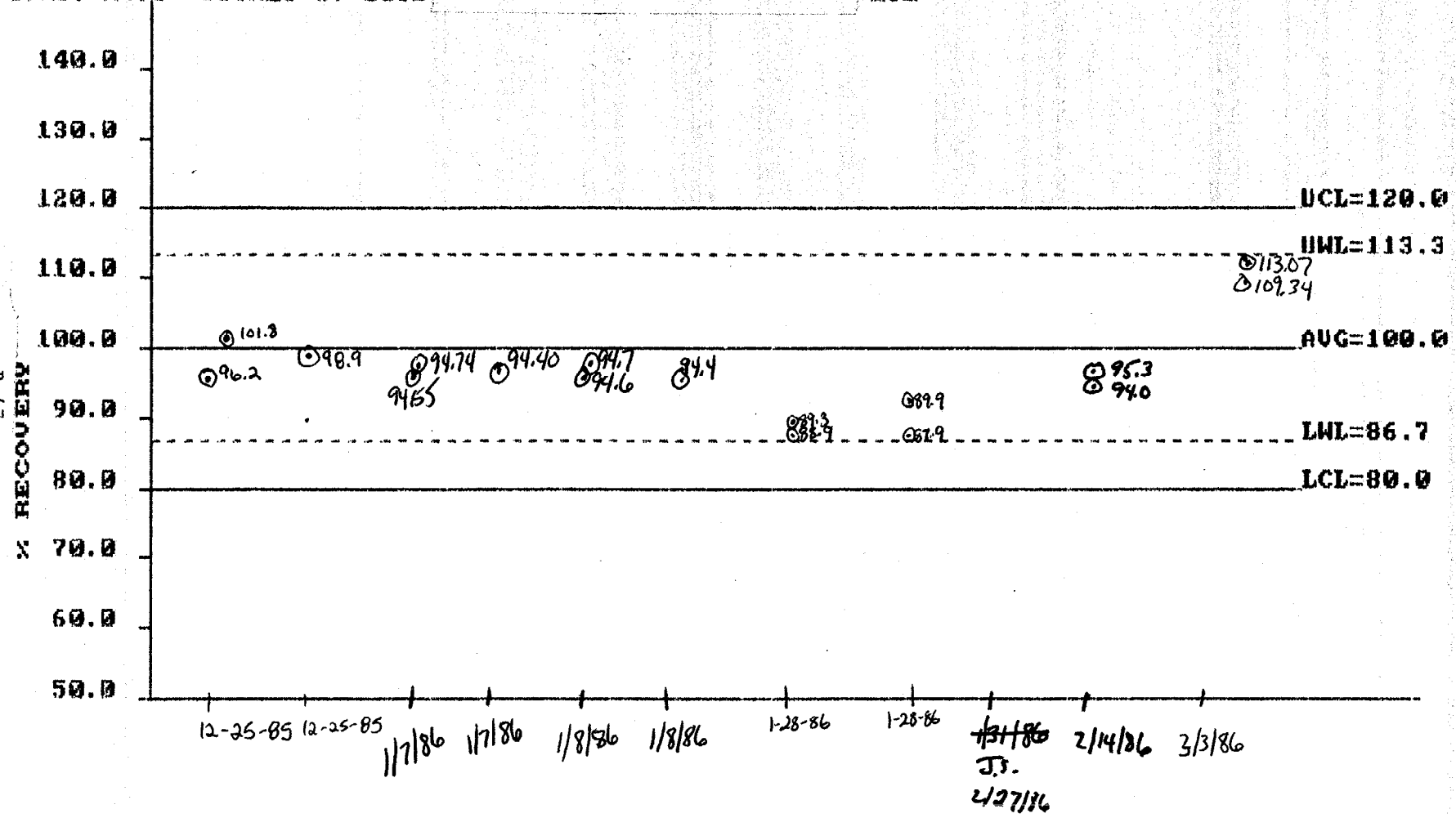
Accuracy COPPER UG/G -D

Code: NAVY STORET #: 1043 ESE



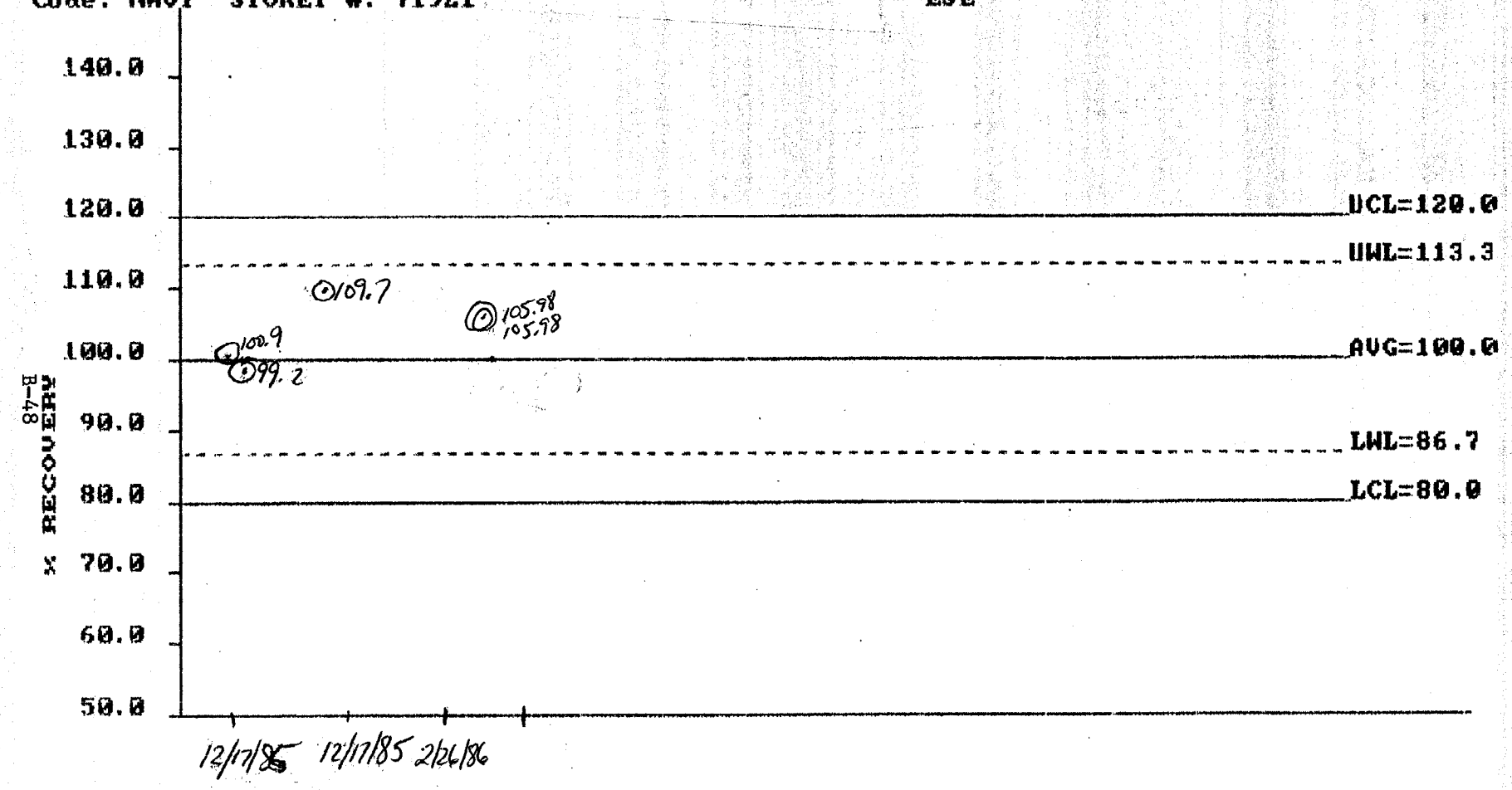
Accuracy LEAD UG/G -D

Code: NAVY STORET #: 1052 ESE



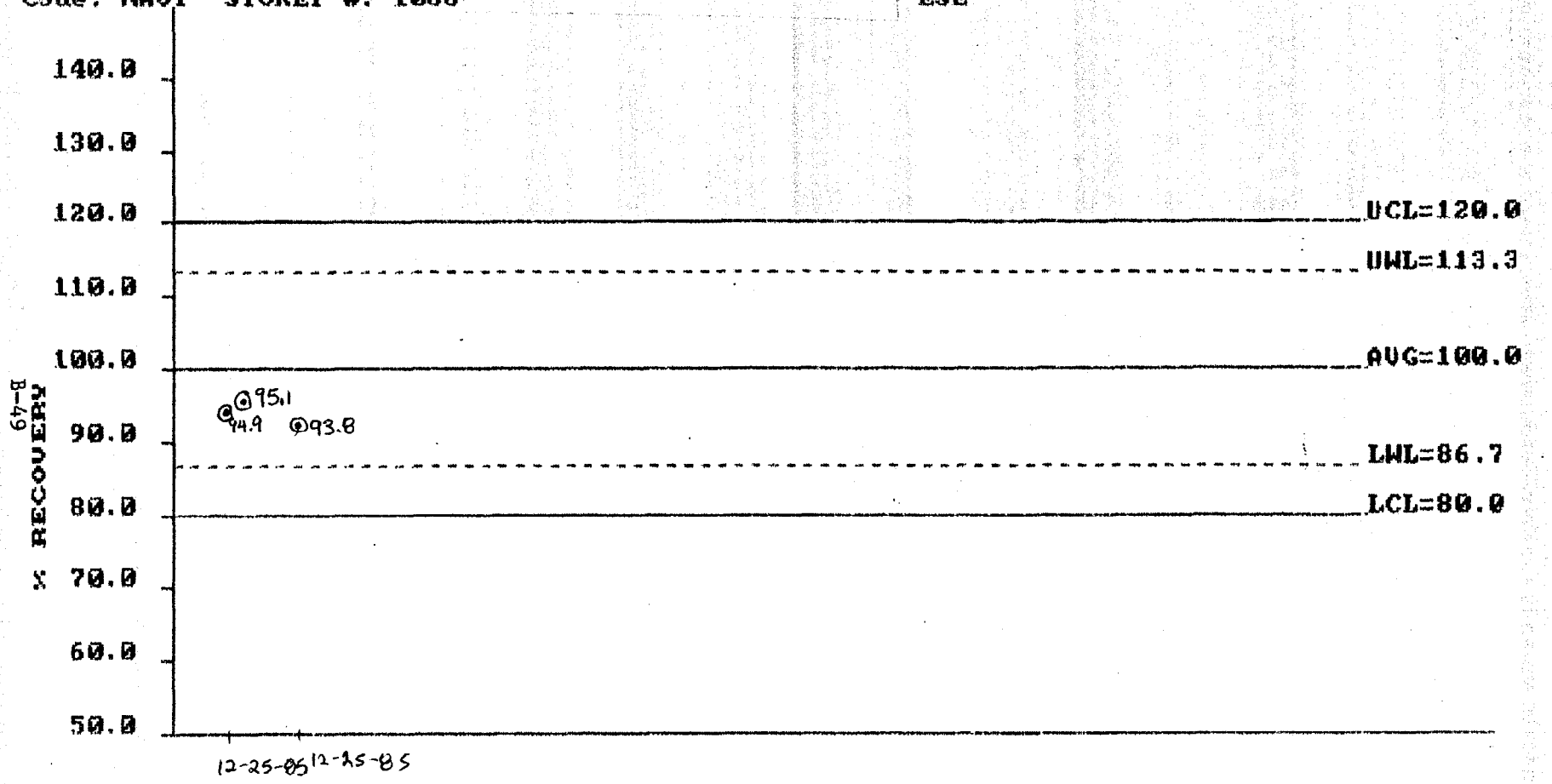
Accuracy MERCURY UG/G -D

Code: NAVY STORET #: 71921 ESE



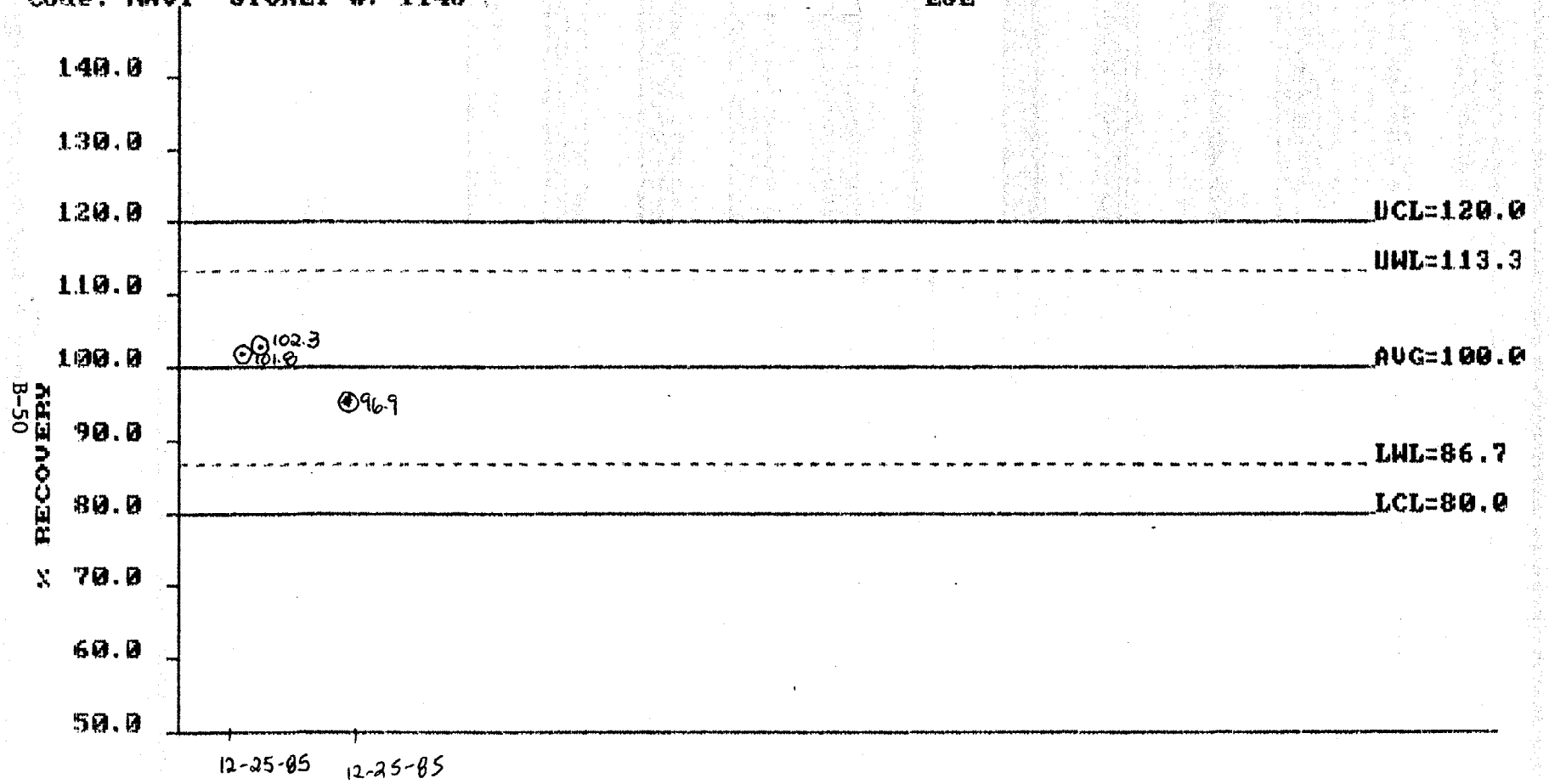
Accuracy NICKEL UG/G -D

Code: NAVY STORET #: 1068 ESE



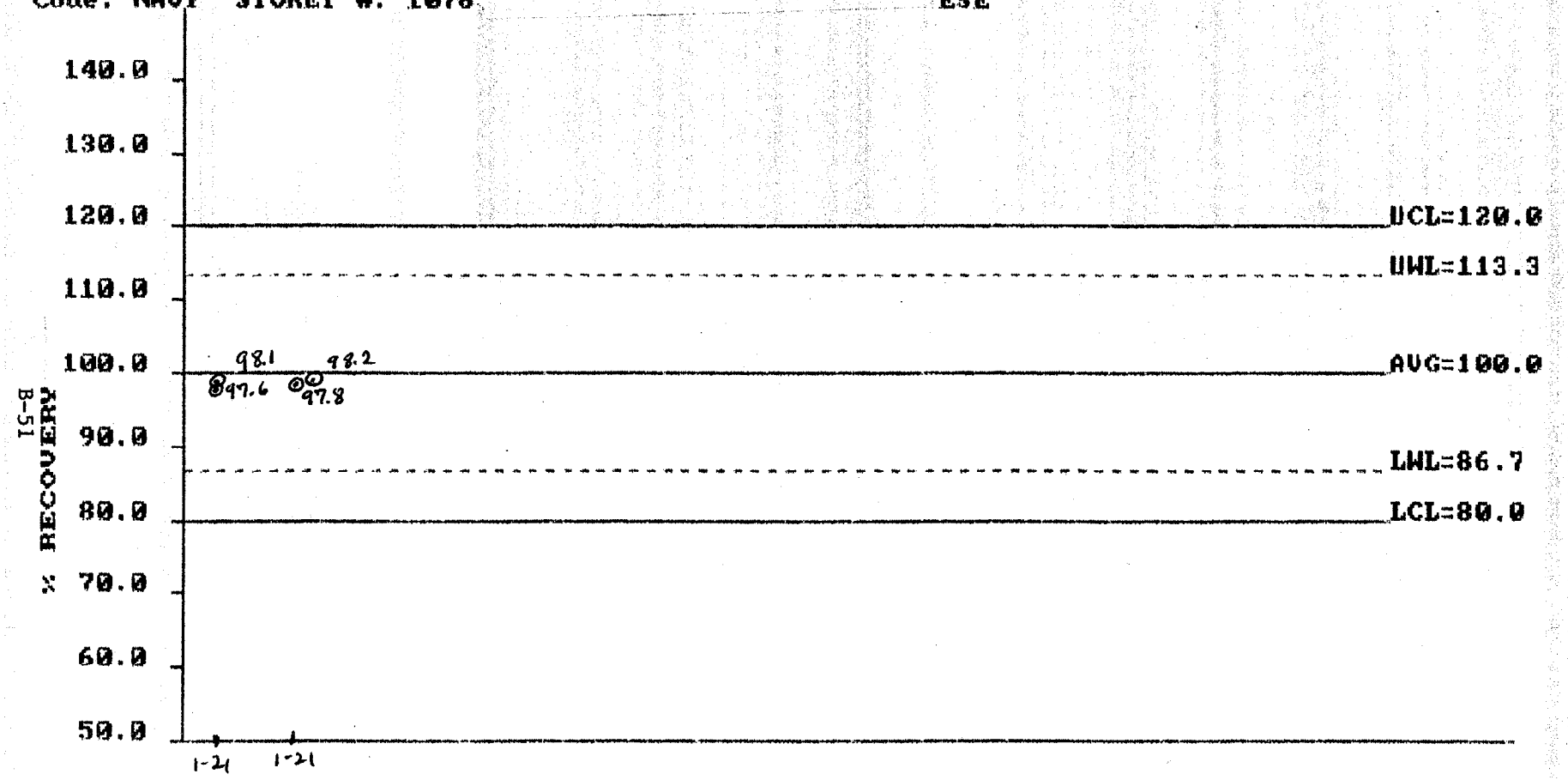
Accuracy SELENIUM MG/KG -D

Code: NAVY STORET #: 1148 ESE



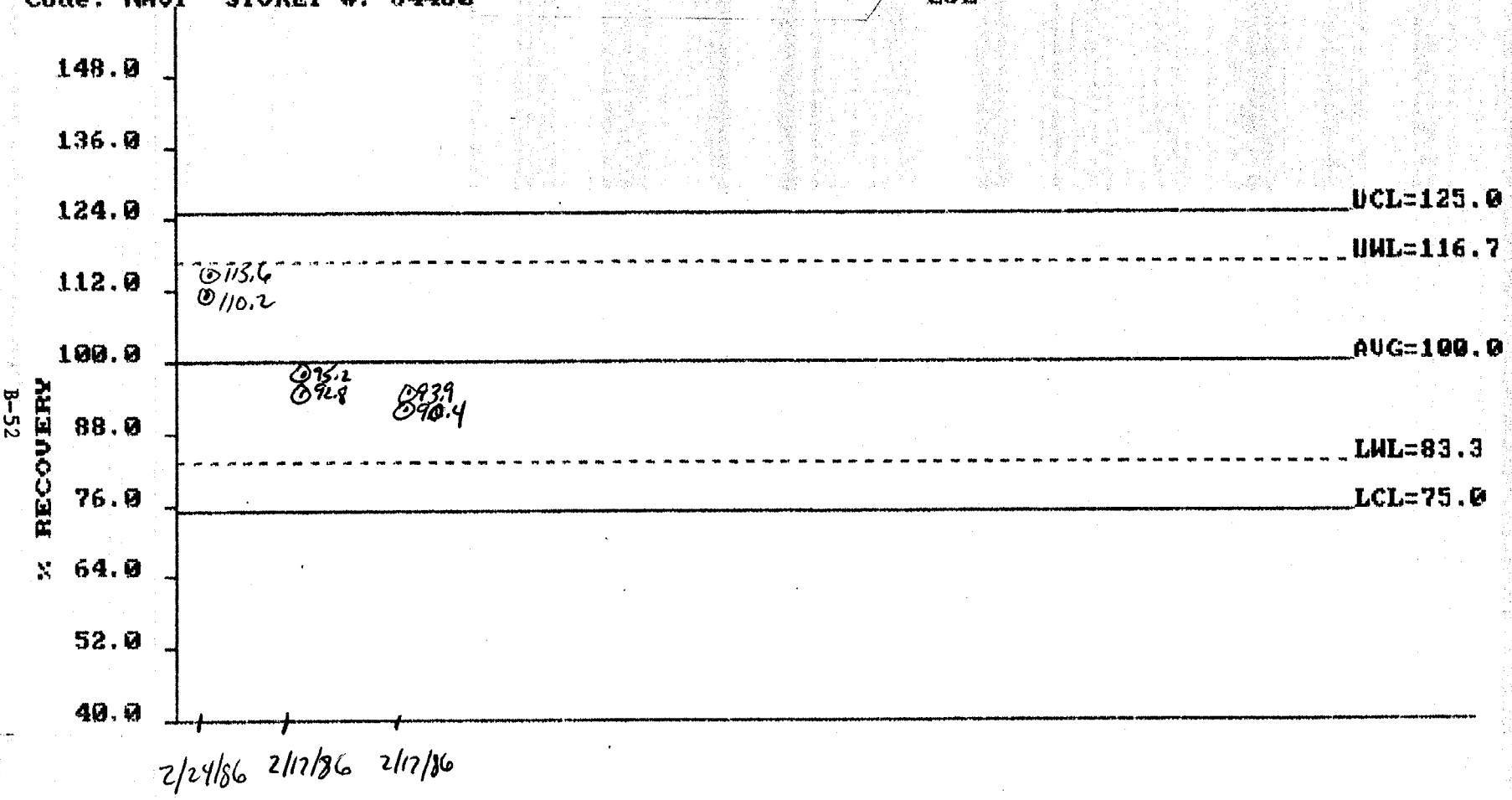
Accuracy SILVER MG/KG -D

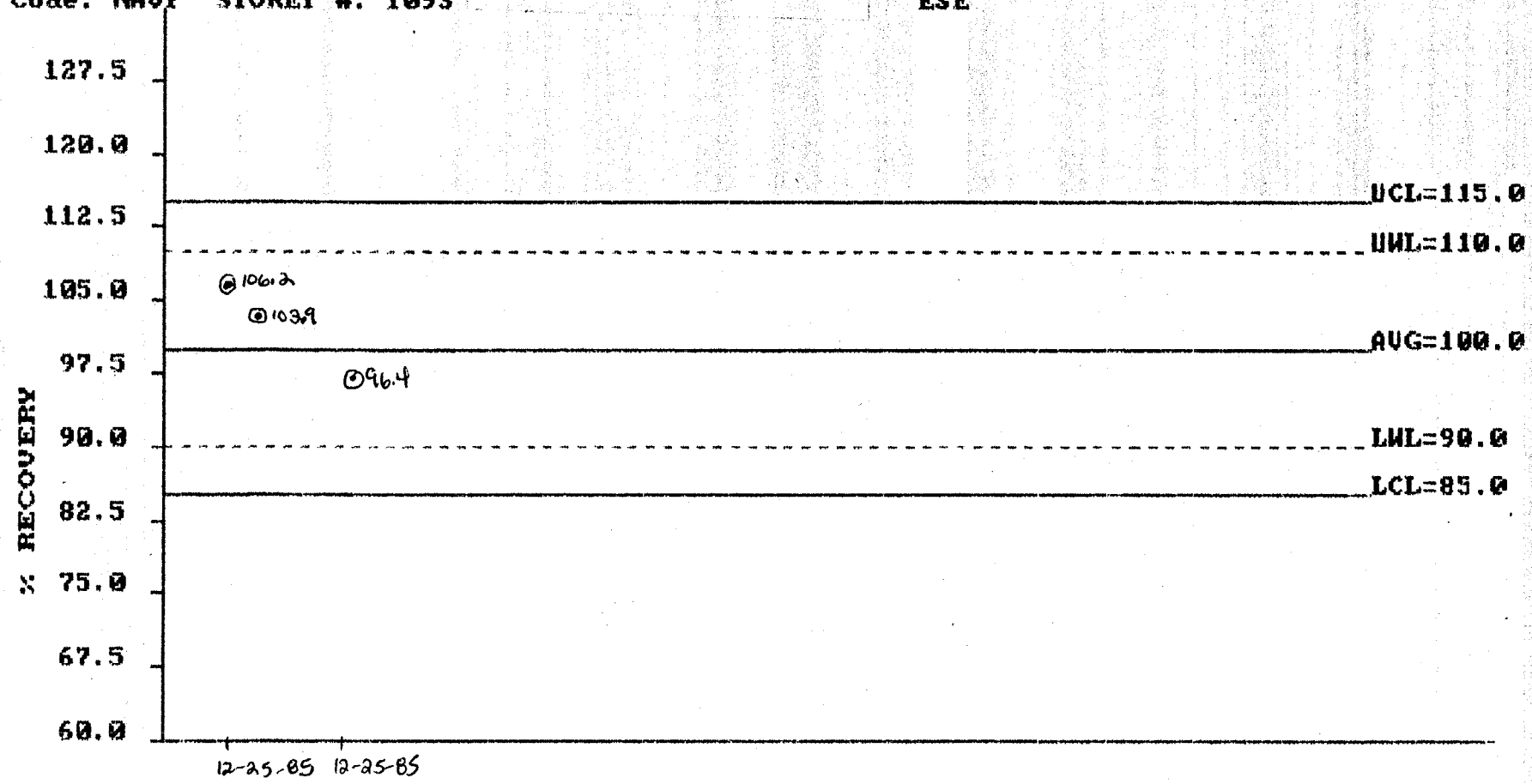
Code: NAVY STORET #: 1078 ESE



Accuracy THALLIUM MG/KG -D

Code: NAVY STORET #: 34480 ESE



Accuracy ZINC UG/G -D

Code: NAVY STORET #: 1093 ESE