

LAB DATA MANAGEMENT SYSTEM - REGION II
COMPLETED PROJECT APPROVAL

REPORT DATE 95/04/11

PROJECT NUMBER

PROJECT DATE

PROJECT NAME

023

95/03/09

TUTU O'HENRY CLEANER

APPROVED

J'S
Barbara B. Pizarro 4/13/95

COMPLETED ANALYSIS REPORT

REPORT DATE: 95/04/11

PROJECT NO: 023

PROJECT NAME: TUTU O'HENRY CLEANER

EXPLANATIONS OF REMARK CODES

REMARK CODE	EXPLANATION
B	RESULTS BASED UPON COLONY COUNTS OUTSIDE ACCEPTABLE RANGE
J	ESTIMATED VALUE
K	ACTUAL VALUE KNOWN TO BE LESS THAN VALUE GIVEN
L	ACTUAL VALUE KNOWN TO BE GREATER THAN VALUE GIVEN
N	NO OBSERVABLE EFFECT CONCENTRATION < 0.3%
O	SAMPLED BUT NOT ANALYZED DUE TO LAB ACCIDENT
T	REPORTED VALUE LESS THAN CRITERIA OF DETECTION
U	REPORTING LIMIT

QA/QC REMARK CODES

CODE	EXPLANATION
QD	ACCURACY CHECK SAMPLE ABOVE UPPER ACCEPTANCE LIMIT
QE	ACCURACY CHECK SAMPLE BELOW LOWER ACCEPTANCE LIMIT
QF	PRECISION OF CALIBRATION CURVE LESS THAN ACCEPTANCE CRITERIA
QJ	ESTIMATED DETECTION LIMIT DUE TO INTERFERENCE
QG	CONTINUING CALIBRATION CHECK DOES NOT MEET ACCEPTANCE CRITERIA
QS	SPIKE RECOVERIES ABOVE UPPER ACCEPTANCE LIMIT
QR	SPIKE RECOVERIES BELOW LOWER ACCEPTANCE LIMIT
QP	SAMPLE REPLICATE PRECISION DOES NOT MEET ACCEPTANCE CRITERIA
QH	RECOMMENDED HOLDING TIMES EXCEEDED
QT	TENTATIVELY IDENTIFIED COMPOUND
QM	PRESENCE OF MATERIAL VERIFIED BUT NOT QUANTIFIED
QB	BLANK CONTAMINATED BY ANALYTE IN EXCESS OF ACCEPTANCE CRITERIA
QQ	SAMPLE IMPROPERLY PRESERVED

LOCATION CODES FOR IDENTIFICATION OF SAMPLING POINTS AT INDUSTRIAL /
SANITARY FACILITIES, LANDFILLS, HAZARDOUS WASTE SITES.

CODE NUMBERS	SAMPLING POINTS
1001 - 1050	EFFLUENT PIPE NUMBER 001 TO 050
1051 - 1099	OTHER EFFLUENTS SUCH AS COOLING TOWER DISCHARGE, DISCHARGE FROM HOLDING PONDS, ETC...
1100 - 1249	IN PLANT SAMPLES
1435 - 1454	SEPARATE INFLUENT POINTS/WATER SOURCES
15XX	INFLUENT ASSOCIATED WITH EFFLUENT 10XX
2000	BLANK FOR VOLATILE ORGANICS
3000 - 3099	GROUND WATER FROM WELL 01 TO 99
3100 - 3199	SEDIMENT SAMPLE (WATER BOTTOM)
3200 - 3299	SOIL SAMPLE
3300 - 3399	STREAM WATER SAMPLE
3400 - 3499	LAGOON SAMPLE
3500 - 3599	STORAGE TANK SAMPLE
3600 - 3699	LEACHATE SAMPLE
3700 - 3799	OTHER TYPE SAMPLE

TUT 008 0184

COMPLETED ANALYSIS REPORT

REPORT DATE: 95/04/11

PROJECT NO: 023

PROJECT NAME: TUTU O'HENRY CLEANER

STATION NO DATE FROM TIME OF
TO DAY
XS023 95/03/09 1153
COMPOSITE 95/03/09 1155
DEPTH: 0004 SUBSTRATE: SEDIMENT
DESCRIPTION: EXS023

LABNO	PARN0	PARAMETER NAME	UNITS	CHEMISTRY	VALUE & REMARK	QA/QC REMARK
109401	34421	METHYL CHLORIDE	UG/KG		11 U	QQ
	34416	METHYL BROMIDE	UG/KG		11 U	QQ
	34495	VINYL CHLORIDE	UG/KG		11 U	QQ
	34314	CHLOROETHANE	UG/KG		11 U	QQ
	34426	METHYLENE CHLORIDE	UG/KG		11 U	QQ
	75059	ACETONE	UG/KG		21 J	QQ
	78544	CARBON DISULFIDE	UG/KG		11 U	QQ
	34504	1,1-DICHLOROETHYLENE	UG/KG		11 U	QQ
	34499	1,1-DICHLOROETHANE	UG/KG		11 U	QQ
	99999	TOTAL 1,2-DICHLOROETHYLENE	UG/KG		11 U	QQ
	34318	CHLOROFORM	UG/KG		11 U	QQ
	75078	2-BUTANONE	UG/KG		11 U	QQ
	34534	1,2-DICHLOROETHANE	UG/KG		2 J	QM
	34509	1,1,1-TRICHLOROETHANE	UG/KG		11 U	QQ
	34299	CARBON TETRACHLORIDE	UG/KG		11 U	QQ
	34330	DICHLOROBROMOMETHANE	UG/KG		11 U	QQ
	34544	1,2-DICHLOROPROPANE	UG/KG		11 U	QQ
	34702	CIS-1,3-DICHLOROPROPENE	UG/KG		11 U	QQ
	34487	TRICHLOROETHYLENE	UG/KG		11 U	QQ
	34237	BENZENE	UG/KG		11 U	QQ
	34697	TRANS-1,3-DICHLOROPROPENE	UG/KG		11 U	QQ
	34514	1,1,2-TRICHLOROETHANE	UG/KG		11 U	QQ
	34309	CHLORODIBROMOMETHANE	UG/KG		11 U	QQ
	75166	2-HEXANONE	UG/KG		36 J	QQ
	75169	4-METHYL-2-PENTANONE	UG/KG		43 J	QQ
	34290	BROMOFORM	UG/KG		2 J	QM
	34478	TETRACHLOROETHYLENE	UG/KG		100 J	QQ
	34519	1,1,2,2-TETRACHLOROETHANE	UG/KG		11 U	QQ
	34483	TOLUENE	UG/KG		11 U	QQ
	34304	CHLOROBENZENE	UG/KG		11 U	QQ
	34374	ETHYLBENZENE	UG/KG		11 U	QQ
	99904	STYRENE	UG/KG		11 U	QQ
	73382	XYLENES (TOTAL)	UG/KG		2 J	QM

XS025 95/03/09 1250
COMPOSITE 95/03/09 1255
DEPTH: 0004 SUBSTRATE: SEDIMENT
DESCRIPTION: EXS025

109403	34421	METHYL CHLORIDE	UG/KG		11 U	QQ
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COMPLETED ANALYSIS REPORT

REPORT DATE: 95/04/11

PROJECT NO: 023

PROJECT NAME: TUTU O'HENRY CLEANER

TATION NO	DATE FROM TO	TIME OF DAY	LABNO	PARNO	PARAMETER NAME	UNITS	CHEMISTRY	VALUE & REMARK	QA/QC REMARK
			109403	34416	METHYL BROMIDE	UG/KG		11 U	QQ
				34495	VINYL CHLORIDE	UG/KG		11 U	QQ
				34314	CHLOROETHANE	UG/KG		11 U	QQ
				34426	METHYLENE CHLORIDE	UG/KG		11 U	QQ
				75059	ACETONE	UG/KG		4 J	QM
				78544	CARBON DISULFIDE	UG/KG		11 U	QQ
				34504	1,1-DICHLOROETHYLENE	UG/KG		11 U	QQ
				34499	1,1-DICHLOROETHANE	UG/KG		11 U	QQ
				99999	TOTAL 1,2-DICHLOROETHYLENE	UG/KG		11 U	QQ
				34318	CHLOROFORM	UG/KG		11 U	QQ
				75078	2-BUTANONE	UG/KG		11 U	QQ
				34534	1,2-DICHLOROETHANE	UG/KG		11 U	QQ
				34509	1,1,1-TRICHLOROETHANE	UG/KG		11 U	QQ
				34299	CARBON TETRACHLORIDE	UG/KG		11 U	QQ
				34330	DICHLOROBROMOMETHANE	UG/KG		11 U	QQ
				34544	1,2-DICHLOROPROPANE	UG/KG		11 U	QQ
				34702	CIS-1,3-DICHLOROPROPENE	UG/KG		11 U	QQ
				34487	TRICHLOROETHYLENE	UG/KG		11 U	QQ
				34237	BENZENE	UG/KG		11 U	QQ
				34697	TRANS-1,3-DICHLOROPROPENE	UG/KG		11 U	QQ
				34514	1,1,2-TRICHLOROETHANE	UG/KG		11 U	QQ
				34309	CHLORODIBROMOMETHANE	UG/KG		11 U	QQ
				75166	2-HEXANONE	UG/KG		11 U	QQ
				75169	4-METHYL-2-PENTANONE	UG/KG		11 U	QQ
				34290	BROMOFORM	UG/KG		11 U	QQ
				34478	TETRACHLOROETHYLENE	UG/KG		210 J	QQ
				34519	1,1,2,2-TETRACHLOROETHANE	UG/KG		11 U	QQ
				34483	TOLUENE	UG/KG		11 U	QQ
				34304	CHLOROBENZENE	UG/KG		11 U	QQ
				34374	ETHYLBENZENE	UG/KG		11 U	QQ
				99904	STYRENE	UG/KG		11 U	QQ
				73382	XYLENES (TOTAL)	UG/KG		11 U	QQ

(S024 95/03/09 1218
 COMPOSITE 95/03/09 1220
 PTH: 7.66 SUBSTRATE: SEDIMENT
 DESCRIPTION: EXS024

109404	34421	METHYL CHLORIDE	UG/KG	11 U	QQ
	34416	METHYL BROMIDE	UG/KG	11 U	QQ
	34495	VINYL CHLORIDE	UG/KG	11 U	QQ

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COMPLETED ANALYSIS REPORT

REPORT DATE: 95/04/11

PROJECT NO: 023

PROJECT NAME: TUTU O'HENRY CLEANER

STATION NO	DATE FROM TO	TIME OF DAY	LABNO	PARNO	PARAMETER NAME	UNITS	CHEMISTRY	VALUE & REMARK	QA/QC REMARK
			109404	34314	CHLOROETHANE	UG/KG		11 U	QQ
				34426	METHYLENE CHLORIDE	UG/KG		11 U	QQ
				75059	ACETONE	UG/KG		11 U	QQ
				78544	CARBON DISULFIDE	UG/KG		11 U	QQ
				34504	1,1-DICHLOROETHYLENE	UG/KG		11 U	QQ
				34499	1,1-DICHLOROETHANE	UG/KG		11 U	QQ
				99999	TOTAL 1,2-DICHLOROETHYLENE	UG/KG		11 U	QQ
				34318	CHLOROFORM	UG/KG		11 U	QQ
				75078	2-BUTANONE	UG/KG		11 U	QQ
				34534	1,2-DICHLOROETHANE	UG/KG		11 U	QQ
				34509	1,1,1-TRICHLOROETHANE	UG/KG		11 U	QQ
				34299	CARBON TETRACHLORIDE	UG/KG		11 U	QQ
				34330	DICHLOROBROMOMETHANE	UG/KG		11 U	QQ
				34544	1,2-DICHLOROPROPANE	UG/KG		11 U	QQ
				34702	CIS-1,3-DICHLOROPROPENE	UG/KG		11 U	QQ
				34487	TRICHLOROETHYLENE	UG/KG		11 U	QQ
				34237	BENZENE	UG/KG		11 U	QQ
				34697	TRANS-1,3-DICHLOROPROPENE	UG/KG		11 U	QQ
				34514	1,1,2-TRICHLOROETHANE	UG/KG		11 U	QQ
				34309	CHLORODIBROMOMETHANE	UG/KG		11 U	QQ
				75166	2-HEXANONE	UG/KG		11 U	QQ
				75169	4-METHYL-2-PENTANONE	UG/KG		11 U	QQ
				34290	BROMOFORM	UG/KG		11 U	QQ
				34478	TETRACHLOROETHYLENE	UG/KG		2 J	QM
				34519	1,1,2,2-TETRACHLOROETHANE	UG/KG		11 U	QQ
				34483	TOLUENE	UG/KG		11 U	QQ
				34304	CHLOROBENZENE	UG/KG		11 U	QQ
				34374	ETHYLBENZENE	UG/KG		11 U	QQ
				99904	STYRENE	UG/KG		11 U	QQ
				73382	XYLENES (TOTAL)	UG/KG		11 U	QQ

(S031 95/03/09 1558
 COMPOSITE 95/03/09 1600
 DEPTH: 3.75 SUBSTRATE: SEDIMENT
 DESCRIPTION: EXS031

109405	34421	METHYL CHLORIDE	UG/KG	12 U	QQ
	34416	METHYL BROMIDE	UG/KG	12 U	QQ
	34495	VINYL CHLORIDE	UG/KG	12 U	QQ
	34314	CHLOROETHANE	UG/KG	12 U	QQ
	34426	METHYLENE CHLORIDE	UG/KG	12 U	QQ

100 004 0107

COMPLETED ANALYSIS REPORT

REPORT DATE: 95/04/11

PROJECT NO: 023

PROJECT NAME: TUTU O'HENRY CLEANER

STATION NO	DATE FROM TO	TIME OF DAY	LABNO	PARNO	PARAMETER NAME	UNITS	CHEMISTRY	VALUE & REMARK	QA/QC REMARK
			109405	75059	ACETONE	UG/KG		51 J	QQ
				78544	CARBON DISULFIDE	UG/KG		12 U	QQ
				34504	1,1-DICHLOROETHYLENE	UG/KG		12 U	QQ
				34499	1,1-DICHLOROETHANE	UG/KG		12 U	QQ
				99999	TOTAL 1,2-DICHLOROETHYLENE	UG/KG		12 U	QQ
				34318	CHLOROFORM	UG/KG		12 U	QQ
				75078	2-BUTANONE	UG/KG		12 U	QQ
				34534	1,2-DICHLOROETHANE	UG/KG		12 U	QQ
				34509	1,1,1-TRICHLOROETHANE	UG/KG		12 U	QQ
				34299	CARBON TETRACHLORIDE	UG/KG		12 U	QQ
				34330	DICHLOROBROMOMETHANE	UG/KG		12 U	QQ
				34544	1,2-DICHLOROPROPANE	UG/KG		12 U	QQ
				34702	CIS-1,3-DICHLOROPROPENE	UG/KG		12 U	QQ
				34487	TRICHLOROETHYLENE	UG/KG		4 J	QM
				34237	BENZENE	UG/KG		12 U	QQ
				34697	TRANS-1,3-DICHLOROPROPENE	UG/KG		12 U	QQ
				34514	1,1,2-TRICHLOROETHANE	UG/KG		12 U	QQ
				34309	CHLORODIBROMOMETHANE	UG/KG		12 U	QQ
				75166	2-HEXANONE	UG/KG		12 U	QQ
				75169	4-METHYL-2-PENTANONE	UG/KG		12 U	QQ
				34290	BROMOFORM	UG/KG		12 U	QQ
				34478	TETRACHLOROETHYLENE	UG/KG		630 J	QQ
				34519	1,1,2,2-TETRACHLOROETHANE	UG/KG		19 J	QQ
				34483	TOLUENE	UG/KG		12 U	QQ
				34304	CHLOROBENZENE	UG/KG		12 U	QQ
				34374	ETHYLBENZENE	UG/KG		12 U	QQ
				99904	STYRENE	UG/KG		12 U	QQ
				73382	XYLENES (TOTAL)	UG/KG		12 U	QQ

EXS034 95/03/09 1638
 COMPOSITE 95/03/09 1640
 DEPTH: 08.3 SUBSTRATE: SEDIMENT
 DESCRIPTION: EXS034

109406	34421	METHYL CHLORIDE	UG/KG	11 U	QQ
	34416	METHYL BROMIDE	UG/KG	11 U	QQ
	34495	VINYL CHLORIDE	UG/KG	11 U	QQ
	34314	CHLOROETHANE	UG/KG	11 U	QQ
	34426	METHYLENE CHLORIDE	UG/KG	11 U	QQ
	75059	ACETONE	UG/KG	10 J	QM
	78544	CARBON DISULFIDE	UG/KG	11 U	QQ

TUT 004 0158

COMPLETED ANALYSIS REPORT

REPORT DATE: 95/04/11

PROJECT NO: 023

PROJECT NAME: TUTU O'HENRY CLEANER

STATION NO	DATE FROM TO	TIME OF DAY	LABNO	PARNO	PARAMETER NAME	UNITS	CHEMISTRY	VALUE & REMARK	QA/QC REMARK			
			109406	34504	1,1-DICHLOROETHYLENE	UG/KG		11 U	QQ			
				34499	1,1-DICHLOROETHANE	UG/KG		11 U	QQ			
				99999	TOTAL 1,2-DICHLOROETHYLENE	UG/KG		11 U	QQ			
				34318	CHLOROFORM	UG/KG		11 U	QQ			
				75078	2-BUTANONE	UG/KG		11 U	QQ			
				34534	1,2-DICHLOROETHANE	UG/KG		11 U	QQ			
				34509	1,1,1-TRICHLOROETHANE	UG/KG		11 U	QQ			
				34299	CARBON TETRACHLORIDE	UG/KG		11 U	QQ			
				34330	DICHLOROBROMOMETHANE	UG/KG		11 U	QQ			
				34544	1,2-DICHLOROPROPANE	UG/KG		11 U	QQ			
				34702	CIS-1,3-DICHLOROPROPENE	UG/KG		11 U	QQ			
				34487	TRICHLOROETHYLENE	UG/KG		11 U	QQ			
				34237	BENZENE	UG/KG		11 U	QQ			
				34697	TRANS-1,3-DICHLOROPROPENE	UG/KG		11 U	QQ			
				34514	1,1,2-TRICHLOROETHANE	UG/KG		11 U	QQ			
				34309	CHLORODIBROMOMETHANE	UG/KG		11 U	QQ			
				75166	2-HEXANONE	UG/KG		11 U	QQ			
				75169	4-METHYL-2-PENTANONE	UG/KG		11 U	QQ			
				34290	BROMOFORM	UG/KG		11 U	QQ			
				34478	TETRACHLOROETHYLENE	UG/KG		39 J	QQ			
				34519	1,1,2,2-TETRACHLOROETHANE	UG/KG		11 U	QQ			
				34483	TOLUENE	UG/KG		11 U	QQ			
				34304	CHLOROBENZENE	UG/KG		11 U	QQ			
				34374	ETHYLBENZENE	UG/KG		11 U	QQ			
				99904	STYRENE	UG/KG		11 U	QQ			
				73382	XYLENES (TOTAL)	UG/KG		11 U	QQ			
			XS033	95/03/09	1618			34421	METHYL CHLORIDE	UG/KG	11 U	QQ
								34416	METHYL BROMIDE	UG/KG	11 U	QQ
								34495	VINYL CHLORIDE	UG/KG	11 U	QQ
								34314	CHLOROETHANE	UG/KG	11 U	QQ
34426	METHYLENE CHLORIDE	UG/KG						11 U	QQ			
75059	ACETONE	UG/KG						11 U	QQ			
78544	CARBON DISULFIDE	UG/KG						11 U	QQ			
34504	1,1-DICHLOROETHYLENE	UG/KG						11 U	QQ			
34499	1,1-DICHLOROETHANE	UG/KG						11 U	QQ			
COMPOSITE	95/03/09	1620										
EPH: 08.3 SUBSTRATE: SEDIMENT												
DESCRIPTION: EXS033												

TUT 004 0187

COMPLETED ANALYSIS REPORT

REPORT DATE: 95/04/11

PROJECT NO: 023

PROJECT NAME: TUTU O'HENRY CLEANER

STATION NO	DATE FROM TO	TIME OF DAY	LABNO	PARNO	PARAMETER NAME	UNITS	CHEMISTRY	VALUE & REMARK	QA/QC REMARK
			109407	99999	TOTAL 1,2-DICHLOROETHYLENE	UG/KG		11 U	QQ
				34318	CHLOROFORM	UG/KG		11 U	QQ
				75078	2-BUTANONE	UG/KG		11 U	QQ
				34534	1,2-DICHLOROETHANE	UG/KG		11 U	QQ
				34509	1,1,1-TRICHLOROETHANE	UG/KG		11 U	QQ
				34299	CARBON TETRACHLORIDE	UG/KG		11 U	QQ
				34330	DICHLOROBROMOMETHANE	UG/KG		11 U	QQ
				34544	1,2-DICHLOROPROPANE	UG/KG		11 U	QQ
				34702	CIS-1,3-DICHLOROPROPENE	UG/KG		11 U	QQ
				34487	TRICHLOROETHYLENE	UG/KG		11 U	QQ
				34237	BENZENE	UG/KG		11 U	QQ
				34697	TRANS-1,3-DICHLOROPROPENE	UG/KG		11 U	QQ
				34514	1,1,2-TRICHLOROETHANE	UG/KG		11 U	QQ
				34309	CHLORODIBROMOMETHANE	UG/KG		11 U	QQ
				75166	2-HEXANONE	UG/KG		11 U	QQ
				75169	4-METHYL-2-PENTANONE	UG/KG		11 U	QQ
				34290	BROMOFORM	UG/KG		11 U	QQ
				34478	TETRACHLOROETHYLENE	UG/KG		30 J	QQ
				34519	1,1,2,2-TETRACHLOROETHANE	UG/KG		11 U	QQ
				34483	TOLUENE	UG/KG		11 U	QQ
				34304	CHLOROBENZENE	UG/KG		11 U	QQ
				34374	ETHYLBENZENE	UG/KG		11 U	QQ
				99904	STYRENE	UG/KG		11 U	QQ
				73382	XYLENES (TOTAL)	UG/KG		11 U	QQ

S032 95/03/09 1623
 COMPOSITE 95/03/09 1625
 PTH: 02.5 SUBSTRATE: SEDIMENT
 DESCRIPTION: EXS032

109408	34421	METHYL CHLORIDE	UG/KG	11 U	QQ
	34416	METHYL BROMIDE	UG/KG	11 U	QQ
	34495	VINYL CHLORIDE	UG/KG	11 U	QQ
	34314	CHLOROETHANE	UG/KG	11 U	QQ
	34426	METHYLENE CHLORIDE	UG/KG	11 U	QQ
	75059	ACETONE	UG/KG	15 J	QQ
	78544	CARBON DISULFIDE	UG/KG	11 U	QQ
	34504	1,1-DICHLOROETHYLENE	UG/KG	11 U	QQ
	34499	1,1-DICHLOROETHANE	UG/KG	11 U	QQ
	99999	TOTAL 1,2-DICHLOROETHYLENE	UG/KG	11 U	QQ
	34318	CHLOROFORM	UG/KG	11 U	QQ

TUTU 000 0150

COMPLETED ANALYSIS REPORT

REPORT DATE: 95/04/11

PROJECT NO: 023

PROJECT NAME: TUTU O'HENRY CLEANER

STATION NO	DATE FROM TO	TIME OF DAY	LABNO	PARNO	PARAMETER NAME	UNITS	CHEMISTRY	VALUE & REMARK	QA/QC REMARK
			109408	75078	2-BUTANONE	UG/KG		11 U	QQ
				34534	1,2-DICHLOROETHANE	UG/KG		11 U	QQ
				34509	1,1,1-TRICHLOROETHANE	UG/KG		11 U	QQ
				34299	CARBON TETRACHLORIDE	UG/KG		11 U	QQ
				34330	DICHLOROBROMOMETHANE	UG/KG		11 U	QQ
				34544	1,2-DICHLOROPROPANE	UG/KG		11 U	QQ
				34702	CIS-1,3-DICHLOROPROPENE	UG/KG		11 U	QQ
				34487	TRICHLOROETHYLENE	UG/KG		11 U	QQ
				34237	BENZENE	UG/KG		11 U	QQ
				34697	TRANS-1,3-DICHLOROPROPENE	UG/KG		11 U	QQ
				34514	1,1,2-TRICHLOROETHANE	UG/KG		11 U	QQ
				34309	CHLORODIBROMOMETHANE	UG/KG		11 U	QQ
				75166	2-HEXANONE	UG/KG		9 J	QM
				75169	4-METHYL-2-PENTANONE	UG/KG		7 J	QM
				34290	BROMOFORM	UG/KG		11 U	QQ
				34478	TETRACHLOROETHYLENE	UG/KG		34 J	QQ
				34519	1,1,2,2-TETRACHLOROETHANE	UG/KG		11 U	QQ
				34483	TOLUENE	UG/KG		11 U	QQ
				34304	CHLOROBENZENE	UG/KG		11 U	QQ
				34374	ETHYLBENZENE	UG/KG		11 U	QQ
				99904	STYRENE	UG/KG		11 U	QQ
				73382	XYLENES (TOTAL)	UG/KG		11 U	QQ

EXS030 95/03/09 1532
 COMPOSITE 95/03/09 1535
 DEPTH: 5.33 SUBSTRATE: SEDIMENT
 DESCRIPTION: EXS030

109409	34421	METHYL CHLORIDE	UG/KG		11 U	QQ
	34416	METHYL BROMIDE	UG/KG		11 U	QQ
	34495	VINYL CHLORIDE	UG/KG		11 U	QQ
	34314	CHLOROETHANE	UG/KG		11 U	QQ
	34426	METHYLENE CHLORIDE	UG/KG		2 J	QM
	75059	ACETONE	UG/KG		45 J	QQ
	78544	CARBON DISULFIDE	UG/KG		11 U	QQ
	34504	1,1-DICHLOROETHYLENE	UG/KG		11 U	QQ
	34499	1,1-DICHLOROETHANE	UG/KG		11 U	QQ
	99999	TOTAL 1,2-DICHLOROETHYLENE	UG/KG		11 U	QQ
	34318	CHLOROFORM	UG/KG		11 U	QQ
	75078	2-BUTANONE	UG/KG		11 U	QQ
	34534	1,2-DICHLOROETHANE	UG/KG		11 U	QQ

TUTU 004 0191

COMPLETED ANALYSIS REPORT

REPORT DATE: 95/04/11

PROJECT NO: 023

PROJECT NAME: TUTU O'HENRY CLEANER

STATION NO	DATE FROM TO	TIME OF DAY	LABNO	PARN0	PARAMETER NAME	UNITS	CHEMISTRY	VALUE & REMARK	QA/QC REMARK
			109409	34509	1,1,1-TRICHLOROETHANE	UG/KG		11 U	QQ
				34299	CARBON TETRACHLORIDE	UG/KG		11 U	QQ
				34330	DICHLOROBROMOMETHANE	UG/KG		11 U	QQ
				34544	1,2-DICHLOROPROPANE	UG/KG		11 U	QQ
				34702	CIS-1,3-DICHLOROPROPENE	UG/KG		11 U	QQ
				34487	TRICHLOROETHYLENE	UG/KG		11 U	QQ
				34237	BENZENE	UG/KG		11 U	QQ
				34697	TRANS-1,3-DICHLOROPROPENE	UG/KG		11 U	QQ
				34514	1,1,2-TRICHLOROETHANE	UG/KG		11 U	QQ
				34309	CHLORODIBROMOMETHANE	UG/KG		11 U	QQ
				75166	2-HEXANONE	UG/KG		3 J	QM
				75169	4-METHYL-2-PENTANONE	UG/KG		11 U	QQ
				34290	BROMOFORM	UG/KG		11 U	QQ
				34478	TETRACHLOROETHYLENE	UG/KG		480 J	QQ
				34519	1,1,2,2-TETRACHLOROETHANE	UG/KG		11 U	QQ
				34483	TOLUENE	UG/KG		11 U	QQ
				34304	CHLOROBENZENE	UG/KG		11 U	QQ
				34374	ETHYLBENZENE	UG/KG		11 U	QQ
				99904	STYRENE	UG/KG		11 U	QQ
				73382	XYLENES (TOTAL)	UG/KG		11 U	QQ

EXS028 95/03/09 1408
 COMPOSITE 95/03/09 1410
 DEPTH: 4.25 SUBSTRATE: SEDIMENT
 DESCRIPTION: EXS028

109410	34421	METHYL CHLORIDE	UG/KG	11 U	QQ
	34416	METHYL BROMIDE	UG/KG	11 U	QQ
	34495	VINYL CHLORIDE	UG/KG	11 U	QQ
	34314	CHLOROETHANE	UG/KG	11 U	QQ
	34426	METHYLENE CHLORIDE	UG/KG	11 U	QQ
	75059	ACETONE	UG/KG	9 J	QM
	78544	CARBON DISULFIDE	UG/KG	11 U	QQ
	34504	1,1-DICHLOROETHYLENE	UG/KG	11 U	QQ
	34499	1,1-DICHLOROETHANE	UG/KG	11 U	QQ
	99999	TOTAL 1,2-DICHLOROETHYLENE	UG/KG	11 U	QQ
	34318	CHLOROFORM	UG/KG	11 U	QQ
	75078	2-BUTANONE	UG/KG	11 U	QQ
	34534	1,2-DICHLOROETHANE	UG/KG	11 U	QQ
	34509	1,1,1-TRICHLOROETHANE	UG/KG	11 U	QQ
	34299	CARBON TETRACHLORIDE	UG/KG	11 U	QQ

711 004 0192

COMPLETED ANALYSIS REPORT

REPORT DATE: 95/04/11

PROJECT NO: 023

PROJECT NAME: TUTU O'HENRY CLEANER

STATION NO	DATE FROM TO	TIME OF DAY
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LABNO	PARNO	PARAMETER NAME	UNITS	CHEMISTRY	VALUE & REMARK	QA/QC REMARK
109410	34330	DICHLOROBROMOMETHANE	UG/KG		11 U	QQ
	34544	1,2-DICHLOROPROPANE	UG/KG		11 U	QQ
	34702	CIS-1,3-DICHLOROPROPENE	UG/KG		11 U	QQ
	34487	TRICHLOROETHYLENE	UG/KG		11 U	QQ
	34237	BENZENE	UG/KG		11 U	QQ
	34697	TRANS-1,3-DICHLOROPROPENE	UG/KG		11 U	QQ
	34514	1,1,2-TRICHLOROETHANE	UG/KG		11 U	QQ
	34309	CHLORODIBROMOMETHANE	UG/KG		11 U	QQ
	75166	2-HEXANONE	UG/KG		11 U	QQ
	75169	4-METHYL-2-PENTANONE	UG/KG		11 U	QQ
	34290	BROMOFORM	UG/KG		11 U	QQ
	34478	TETRACHLOROETHYLENE	UG/KG		220 J	QQ
	34519	1,1,2,2-TETRACHLOROETHANE	UG/KG		11 U	QQ
	34483	TOLUENE	UG/KG		11 U	QQ
	34304	CHLOROBENZENE	UG/KG		11 U	QQ
	34374	ETHYLBENZENE	UG/KG		11 U	QQ
	99904	STYRENE	UG/KG		11 U	QQ
	73382	XYLENES (TOTAL)	UG/KG		11 U	QQ

***** END OF PROJECT *****

210 17

TUT 004 0193

APR 13 1995

DATA NARRATIVE

Project #023

Tutu O'Henry Cleaner

All samples were received at 16°C. Therefore, all data have been flagged as improperly preserved ("QQ").