

1/19/93

LAKES (254)
PLANT B SAMPLING RESULTS THRU 1984

PAGE

DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	CCL4	771214	HYDRO HYDROTECH LEADMAN COLLECTING AND TRANSFERING WASTEWATER-B	77-276-200	.000	PPM	425
CONT	CCL4	771214	HYDRO HYDROTECH HELPER COLLECTING AND TRANSFERING WASTEWATER-B	77-277-201	.000	PPM	425
CONT	CCL4	820810	VATKOP MONTGOMERY VACUUM TRUCK LOAD- ING AND UNLOADING ORGANIC WATER TO CLASSIFIER	82-318-193	.230	PPM	455
CONT	CCL4	820810	VATKOP MONTGOMERY VACUUM TRUCK LOAD- ING AND UNLOADING ORGANIC WATER TO CLASSIFIER	82-319-194	.290	PPM	453
CONT	CIS	771214	HYDRO HYDROTECH LEADMAN COLLECTING AND TRANSFERING WASTEWATER-B	77-276-200	.110	PPM	425
CONT	CIS	771214	HYDRO HYDROTECH HELPER COLLECTING AND TRANSFERING WASTEWATER-B	77-277-201	.000	PPM	425
CONT	CIS	801010	DOWNWIND OF CRANE OPERATION - EAST SIDE, MIXING KILN DUST	80-521-256	2.400	PPM	30
CONT	CIS	801010	HEQOPR CRANE OPERATOR MOVING ORGANIC SLUDGE FROM PIT TO TRUCK	80-518-253	3.200	PPM	33
CONT	CIS	801010	TRDRIV STANDING BY TRUCK WHILE BEING LOADED WITH ORGANIC SLUDGE	80-519-254	.830	PPM	25
CONT	CIS	801010	TRDRIV STANDING BY WHILE TRUCK IS UNLOADED AND ADJUSTING TARP	80-520-255	.940	PPM	61
CONT	CIS	801015	VATKOP WEST MONTGOMERY VACUUM TRUCK OPERATOR HAULING ORGANICS	80-526-261	.180	PPM	396

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	CIS	801020	DOWNWIND, SOUTHWEST CORNER OF ORGANIC PITS	80-533-264	.160	PPM	333
CONT	CIS	801023	HEQOPR CRANE OPER. MIXING KILN DUST WITH ORG. BOTTOMS WIND NE5	80-540-271	.590	PPM	365
CONT	CIS	801023	VATKOP B.F.I. VACUUM TRUCK OPERATOR PUMPING ORGANICS INTO TRUCK	80-541-272	.380	PPM	15
CONT	CIS	801027	HEQOPR OPERATING BULLDOZER IN ORGANIC PIT, MIXING IN KILN DUST	80-556-279	13.300	PPM	15
CONT	CIS	810309	VATKOP PUMPING WATER AND ORGANICS FROM VACUUM TRUCK INTO CLASSIFIER AND API	81-084-042	.370	PPM	373
CONT	CIS	810309	VATKOP PUMPING WATER AND ORGANICS FROM VACUUM TRUCK INTO CLASSIFIER AND API	81-085-043	.440	PPM	440
CONT	CIS	810608	BFI WORKING IN INCINERATOR AREA AT WASTE TREATMENT.	81-231-119	.140	PPM	437
CONT	CIS	810929	VATKOP VACUUMING UP WASTE FROM API SEPARATOR AND CLASSIFIER	81-484-270	1.820	PPM	380
CONT	CIS	811102	HEQOPR R.E. HEIDT BULLDOZER OPERATOR WORKING IN OLD ORGANIC POND; SCRAPING AND LOADING.	81-561-310	.130	PPM	275
CONT	CIS	811103	HEQOPR R.E. HEIDT BULLDOZER OPERATOR WORKING IN OLD ORGANIC POND; SCRAPING AND LOADING.	81-563-312	.300	PPM	410
CONT	CIS	811210	BFI VACUUMED OUT API SEPARATOR AND CLASSIFIER THEN HAULED TO THE PLANT WASTE STORAGE TANK	81-640-379	.140	PPM	453

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LAWRENCE CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

PAGE

DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	CIS	811210	VATKOP VACUUMED OUT API SEPARATOR AND CLASSIFIER THEN HAULED TO THE PLANT WASTE STORAGE TANK.	81-641-380	.180	PPM	453
CONT	CIS	820519	VATKOP HAULING, LOADING, & UNLOADING LIQUID ORGANIC WASTE IN VACUUM TRUCK TO API SEPARATOR. MONTG.	82-176-087	.430	PPM	450
CONT	CIS	820519	VATKOP HAULING LIQUID ORGANIC WASTE CLASSIFIER TO PUERTO RICAN TK. WORKS FOR SIMPSON VAC.	82-177-088	3.930	PPM	452
CONT	CIS	820714	VATKOP MONTGOMERY VACUUM TRUCK LOAD- ING & UNLOADING ORGANIC-WATER TO CLASSIFIER. CLEANED P/T PIT	82-275-157	3.690	PPM	443
CONT	CIS	820714	VATKOP MONTGOMERY VAC. TRUCK LOADING/ UNLOADING ORGANIC-WATER TO CLASSIFIER. CLEANED P/T PIT.	82-276-158	3.500	PPM	440
CONT	CIS	820810	VATKOP MONTGOMERY VACUUM TRUCK LOAD- ING AND UNLOADING ORGANIC WATER TO CLASSIFIER	82-318-193	.110	PPM	455
CONT	CIS	820903	VATKOP SIMPSON VAC. TRANSFERRING ORG. API, N.CLASSIFIER, PUERTO RIC. TK.	82-372-230	4.590	PPM	336
CONT	CIS	821118	VATKOP CLEANING S. CLASSIFIER WITH VACTOR & VAC TRUCK.	82-519-344	.220	PPM	376
CONT	CIS	821118	VATKOP CLEANING S. CLASSIFIER WITH VACTOR & VAC TRUCK.	82-520-345	.220	PPM	374
CONT	CIS	821122	VATKOP MONTGOMERY VAC ROUTINE CONTRAC WORK.	82-528-349	.130	PPM	385
CONT	CIS	821122	VATKOP MONTGOMERY VAC ROUTINE CONTRAC WORK	82-529-350	.220	PPM	385

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LAK CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	CIS	830317	VATKOP MONTGOMERY VAC ROUTINE CONT. WORK.	83-161-109	.110	PPM	443
CONT	CIS	830505	VATKOP SCOTTY'S VAC HAULED PROCESS SEWER WATER IN PLANT B CLEANED	83-221-156	2.400	PPM	447
CONT	CIS	830505	VATKOP SCOTTY'S VAC HAULED PROCESS SEWER WATER IN PLANT B CLEANED ORG BOX VCI, COOL T. SCEN P/T	83-222-157	3.890	PPM	447
CONT	CIS	830712	VATKOP SCOTTY'S VAC CLEANED OUT 6 PLT B SUMPS DUMPED IN N CLASSIFIER HAULED CATALYST FROM TE2	83-317-225	.430	PPM	380
CONT	CIS	830712	VATKOP SCOTTY'S VAC CLEANED OUT 6 PLT B SUMPS DUMPED IN N CLASSIFIER HAULED CATALYST FROM TE2	83-318-226	1.090	PPM	379
CONT	CIS	830915	VATKOP SIMPSON DRY-VAC LOADING ORG. SLUDGE FROM PUERTO RICAN TANK TO CWM VAC TRUCK. WINDS E-7	83-425-300	1.100	PPM	421
CONT	CIS	830915	VATKOP SIMPSON DRY-VAC LOADING ORG. SLUDGE FROM PUERTO RICAN TANK TO CWM VAC TRUCK. WINDS E-7	83-426-301	1.490	PPM	405
CONT	CIS	840103	VATKOP ROUTINE PLANT B CONTRACT VAC (SCOTTY'S VAC) WORK CLEANING SUMPS.	84-001-001	1.800	PPM	410
CONT	CIS	840320	PAINT SPRAY PAINTED LEGS OF VCM SPHERE S-3. SLINE CO.EMPLOYEE. NORMAL OPERATIONS.	84-163-107	.180	PPM	436
CONT	CIS	840403	VATKOP SCOTTY'S VAC CLEANING PLANT B SUMPS/LIFT STATIONS.	84-179-117	.280	PPM	401
CONT	CIS	840403	VATKOP SCOTTY'S VAC CLEANING PLANT B SUMPS/LIFT STATIONS.	84-180-118	.220	PPM	401

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PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	CIS	840518	VATKOP SCOTTY'S VACUUM TRUCK SERVICE. CLEANING ORGANICS FROM CLASSI- FIER. NORMAL OPERATIONS.	84-284-208	.300	PPM	451
CONT	CIS	841115	CONLAB SIMPSON VAC CLEANING SOUTH CLASSIFIER. WIND S-13 RH 67.	84-608-469	1.420	PPM	425
CONT	DCE	801010	DOWNWIND OF CRANE OPERATION - EAST SIDE,MIXING KILN DUST	80-521-256	17.200	PPM	30
CONT	DCE	801010	HEQOPR CRANE OPERATOR MOVING ORGANIC SLUDGE FROM PIT TO TRUCK	80-518-253	4.700	PPM	33
CONT	DCE	801010	TRDRIV STANDING BY TRUCK WHILE BEING LOADED WITH ORGANIC SLUDGE	80-519-254	5.900	PPM	25
CONT	DCE	801010	TRDRIV STANDING BY WHILE TRUCK IS LOADED AND ADJUSTING TARP	80-520-255	6.100	PPM	61
CONT	DCE	801015	VATKOP WEST MONTGOMERY VACUUM TRUCK OPERATOR HAULING ORGANICS	80-526-261	.220	PPM	396
CONT	DCE	801020	CONSTRUCTION SITE,100 FEET DOWNWIND OF ORGANIC PITS	80-532-263	.210	PPM	336
CONT	DCE	801020	DOWNWIND,SOUTHWEST CORNER OF ORGANIC PITS	80-533-264	3.000	PPM	333
CONT	DCE	801023	CONSTRUCTION SITE,WIND NE5, REFRIGERATION UNIT,NW CORNER	80-551-274	.120	PPM	350
CONT	DCE	801023	HEQOPR CRANE OPER. MIXING KILN DUST WITH ORG. BOTTOMS WIND NE5	80-540-271	4.440	PPM	365

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	DCE	801023	VATKOP B.F.I. VACUUM TRUCK OPERATOR PUMPING ORGANICS INTO TRUCK	80-541-272	3.600	PPM	15
CONT	DCE	801023	VATKOP BFI VACUUM TRUCK OPERATOR PUMPING ORGANICS INTO TRUCK	80-542-273	1.800	PPM	15
CONT	DCE	801027	HEQOPR OPERATING BULLDOZER IN ORGANIC PIT, MIXING IN KILN DUST	80-556-279	113.800	PPM	15
CONT	DCE	810309	VATKOP PUMPING WATER AND ORGANICS FROM VACUUM TRUCK INTO CLASSI- FIER AND API	81-084-042	11.800	PPM	373
CONT	DCE	810309	VATKOP PUMPING WATER AND ORGANICS FROM VACUUM TRUCK INTO CLASSI- FIER AND API	81-085-043	10.700	PPM	440
CONT	DCE	810608	BFI WORKING IN INCINERATOR AREA AT WASTE TREATMENT.	81-230-118	.400	PPM	438
CONT	DCE	810608	BFI WORKING IN INCINERATOR AREA AT WASTE TREATMENT.	81-231-119	.410	PPM	437
CONT	DCE	810929	VATKOP VACUUMING UP WASTE FROM API SEPARATOR AND CLASSIFIER	81-484-270	14.900	PPM	380
CONT	DCE	811102	HEQOPR R.E. HEIDT BULLDOZER OPERATOR WORKING IN OLD ORGANIC POND; SCRAPING AND LOADING.	81-561-310	.610	PPM	275
CONT	DCE	811103	HEQOPR R.E. HEIDT BULLDOZER OPERATOR WORKING IN OLD ORGANIC POND; SCRAPING AND LOADING.	81-563-312	.840	PPM	410
CONT	DCE	811210	BFI VACUUMED OUT API SEPARATOR AND CLASSIFIER THEN HAULED TO THE PLANT WASTE STORAGE TANK	81-640-379	.320	PPM	453

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	DCE	811210	VATKOP VACUUMED OUT API SEPARATOR AND CLASSIFIER THEN HAULED TO THE PLANT WASTE STORAGE TANK.	81-641-380	.280	PPM	453
CONT	DCE	820519	VATKOP HAULING, LOADING, & UNLOADING LIQUID ORGANIC WASTE IN VACUUM TRUCK TO API SEPARATOR. MONTG.	82-176-087	1.040	PPM	450
CONT	DCE	820519	VATKOP HAULING LIQUID ORGANIC WASTE CLASSIFIER TO PUERTO RICAN TK. WORKS FOR SIMPSON VAC.	82-177-088	15.500	PPM	452
CONT	DCE	820714	VATKOP MONTGOMERY VACUUM TRUCK LOAD- ING & UNLOADING ORGANIC-WATER TO CLASSIFIER. CLEANED P/T PIT	82-275-157	1.570	PPM	443
CONT	DCE	820714	VATKOP MONTGOMERY VAC. TRUCK LOADING/ UNLOADING ORGANIC-WATER TO CLASSIFIER. CLEANED P/T PIT.	82-276-158	.310	PPM	440
CONT	DCE	820805	VATKOP TRASFERING ORGANICS FROM API, N. CLASSIFIER, PUERTO RICAN TK 89 F, SE-5 MPH WINDS.(SIMPSON)	82-309-187	1.660	PPM	283
CONT	DCE	820805	VATKOP SIMPSON VAC. SERVICE HAULING ORGANICS FROM API, CLASS., P. RICAN TK. 89 F WINDS SE-5.	82-310-188	2.230	PPM	283
CONT	DCE	820810	VATKOP MONTGOMERY VACUUM TRUCK LOAD- ING AND UNLOADING ORGANIC WATER TO CLASSIFIER	82-318-193	.810	PPM	455
CONT	DCE	820810	VATKOP MONTGOMERY VACUUM TRUCK LOAD- ING AND UNLOADING ORGANIC WATER TO CLASSIFIER	82-319-194	.580	PPM	453
CONT	DCE	820816	VATKOP MONTGOMERY VAC. TRANSFERING CLASSIFIER MATERIAL FROM OLD DRUMS TO NEW DRUMS	82-343-209	.240	PPM	322
CONT	DCE	820903	VATKOP SIMPSON VAC. TRANSFERRING ORG. API, N.CLASSIFIER, PUERTO RIC. TK.	82-372-230	21.800	PPM	336

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	DCE	820903	VATKOP SIMPSON VAC. TRANSFERING ORG. WASTE FROM API, CLASSIFIER, PUERTO RICAN TK.	82-373-231	2.230	PPM	335
CONT	DCE	820914	VATKOP MONTGOMERY VAC CLEANING ORG. SLUDGE FROM CLASSIFIER	82-390-247	15.700	PPM	223
CONT	DCE	820914	VATKOP MONTGOMERY VAC CLEANING ORG. SLUDGE FROM CLASSIFIER	82-391-248	.450	PPM	223
CONT	DCE	821103	VATKOP MONTGOMERY DRY VAC CLEANING #1 INCINERATOR FEED TANK.	82-477-318	.110	PPM	374
CONT	DCE	821103	VATKOP MONTGOMERY DRY VAC CLEANING #1 INCINERATOR FEED TANK.	82-478-319	.100	PPM	374
CONT	DCE	821118	VATKOP CLEANING S. CLASSIFIER WITH VACTOR & VAC TRUCK.	82-519-344	4.300	PPM	376
CONT	DCE	821118	VATKOP CLEANING S. CLASSIFIER WITH VACTOR & VAC TRUCK.	82-520-345	4.370	PPM	374
CONT	DCE	821122	VATKOP MONTGOMERY VAC ROUTINE CONTRAC WORK.	82-528-349	.070	PPM	385
CONT	DCE	821122	VATKOP MONTGOMERY VAC ROUTINE CONTRAC WORK	82-529-350	.680	PPM	385
CONT	DCE	830118	VATKOP MONTGOMERY VAC SERVICE CLEAN- ING S. CLASSIFIER WITH VACTOR. TEMP 48, WINDS NE-18, RH 62.	83-041-029	1.410	PPM	389
CONT	DCE	830118	VATKOP MONTGOMERY VAC SERVICE CLEAN- ING S-CLASSIFIER WITH VACTOR. TEMP 48, WINDS NE-18, RH 62.	83-042-030	.200	PPM	389

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	DCE	830505	VATKOP SCOTTY'S VAC HAULED PROCESS SEWER WATER IN PLANT B CLEANED	83-221-156	.410	PPM	447
CONT	DCE	830505	VATKOP SCOTTY'S VAC HAULED PROCESS SEWER WATER IN PLANT B CLEANED ORG BOX VCI, COOL T. SCEN P/T	83-222-157	.710	PPM	447
CONT	DCE	830915	VATKOP SIMPSON DRY-VAC LOADING ORG. SLUDGE FROM PUERTO RICAN TANK TO CWM VAC TRUCK. WINDS E-7	83-425-300	1.810	PPM	421
CONT	DCE	830915	VATKOP SIMPSON DRY-VAC LOADING ORG. SLUDGE FROM PUERTO RICAN TANK TO CWM VAC TRUCK. WINDS E-7	83-426-301	2.540	PPM	405
CONT	DCE	831101	VATKOP NORMAL OPERATIONS, HAULED ORG- ANIC WASTE WATER FROM SUMPS, CLASSIFIER, PUERTO RICAN DOCK.	83-511-359	.610	PPM	421
CONT	DCE	840320	PAINT SPRAY PAINTED LEGS OF VCM SPHERE S-3. SLINE CO.EMPLOYEE. NORMAL OPERATIONS.	84-162-106	.200	PPM	440
CONT	DCE	840320	PAINT SPRAY PAINTED LEGS OF VCM SPHERE S-3. SLINE CO.EMPLOYEE. NORMAL OPERATIONS.	84-163-107	.260	PPM	436
CONT	DCE	840518	VATKOP SCOTTY'S VACUUM TRUCK SERVICE. CLEANING ORGANICS FROM CLASSI- FIER. NORMAL OPERATIONS.	84-284-208	.490	PPM	451
CONT	DCE	840605	VATKOP SCOTTY'S VAC CLEANING PLANT B SUMPS, LIFT STATIONS, N.CLASS. TO P.RICAN TK.	84-306-223	.460	PPM	405
CONT	DCE	840605	VATKOP SCOTTY'S VAC CLEANING PLANT B SUMPS, LIFT STATIONS, N.CLASS. TO P.RICAN TK.	84-307-224	.540	PPM	405
CONT	DCE	840724	VATKOP OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP	84-394-301	1.480	PPM	93

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	DCE	840724	VATKOP	84-396-303	1.820	PPM	77
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	DCE	840724	VATKOP	84-397-304	2.580	PPM	79
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	DCE	840724	VATKOP	84-398-305	1.520	PPM	93
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	DCE	840724	VATKOP	84-399-306	1.720	PPM	128
	OSHA INSPECTION. SIMPSON VAC. TRUCK. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	DCE	840724	VATKOP	84-400-307	1.940	PPM	100
	OSHA INSPECTION. SIMPSON VAC. TRUCK. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	DCE	840724	VATKOP	84-401-308	1.670	PPM	97
	OSHA INSPECT. SIMPSON VAC. CO. PREPARING TO CLEAN OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	DCE	840724	VATKOP	84-402-309	3.070	PPM	69
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	DCE	840724	VATKOP	84-403-310	3.120	PPM	89
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	DCE	840724	VATKOP	84-404-311	2.130	PPM	91
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	DCE	840724	VATKOP	84-405-312	5.140	PPM	101
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	DCE	840724	VATKOP	84-406-313	1.770	PPM	110
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	DCE	840724	VATKOP	84-407-314	3.780	PPM	108
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	DCE	841012	VATKOP	84-538-409	1.430	PPM	384
	SCOTTY'S VAC CLEANING PLANT B SUMPS, LIFT STATIONS, #1 EDC LIQ PH RX TO P. RIAN TK.						
CONT	DCE	841012	VATKOP	84-539-410	1.350	PPM	379
	SCOTTY'S VAC CLEANING PLANT B SUMPS LIFT STATIONS #1 EDC LIQ PHASE RX TO P. RIAN TK.						
CONT	DCE	841115	CONLAB	84-607-468	57.100	PPM	425
	SIMPSON VAC CLEANING S. CLAS-SIFIER. WIND S-13 RH 67.						
CONT	DCE	841115	CONLAB	84-608-469	35.800	PPM	425
	SIMPSON VAC CLEANING SOUTH CLASSIFIER. WIND S-13 RH 67.						
CONT	DCE	841127	CONLAB	84-609-470	4.690	PPM	307
	SIMPSON VAC SERVICE CLEANING API SEPARATOR. WIND NW-14.						
CONT	DCE	841127	CONLAB	84-610-471	4.750	PPM	303
	SIMPSON VAC SERVICE CLEANING API SEPARATOR. WIND NW-14.						
CONT	EC	771214	HYDRO	77-276-200	4.100	PPM	425
	HYDROTECH LEADMAN COLLECTING AND TRANSFERING WASTEWATER-B						
CONT	EC	771214	HYDRO	77-277-201	3.400	PPM	425
	HYDROTECH HELPER COLLECTING AND TRANSFERING WASTEWATER-B						
CONT	EC	801010		80-521-256	5.900	PPM	30
	DOWNWIND OF CRANE OPERATION - EAST SIDE, MIXING KILN DUST						
CONT	EC	801010	HEQOPR	80-518-253	4.600	PPM	33
	CRANE OPERATOR MOVING ORGANIC SLUDGE FROM PIT TO TRUCK						

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	EC	801010	TRDRIV STANDING BY TRUCK WHILE BEING LOADED WITH ORGANIC SLUDGE	80-519-254	2.100	PPM	25
CONT	EC	801010	TRDRIV STANDING BY WHILE TRUCK IS LOADED AND ADJUSTING TARP	80-520-255	3.100	PPM	61
CONT	EC	801015	VATKOP WEST MONTGOMERY VACUUM TRUCK OPERATOR HAULING ORGANICS	80-526-261	.780	PPM	396
CONT	EC	801015	VATKOP WEST MONTGOMERY VACUUM TRUCK OPERATOR HAULING ORGANICS	80-527-262	.170	PPM	396
CONT	EC	801020	DOWNWIND, SOUTHWEST CORNER OF ORGANIC PITS	80-533-264	.350	PPM	333
CONT	EC	801023	HEQOPR CRANE OPER. MIXING KILN DUST WITH ORG. BOTTOMS WIND NE5	80-540-271	1.160	PPM	365
CONT	EC	801023	VATKOP B.F.I. VACUUM TRUCK OPERATOR PUMPING ORGANICS INTO TRUCK	80-541-272	12.200	PPM	15
CONT	EC	801023	VATKOP BFI VACUUM TRUCK OPERATOR PUMPING ORGANICS INTO TRUCK	80-542-273	5.700	PPM	15
CONT	EC	801027	HEQOPR OPERATING BULLDOZER IN ORGANIC PIT, MIXING IN KILN DUST	80-556-279	32.200	PPM	15
CONT	EC	810309	VATKOP PUMPING WATER AND ORGANICS FROM VACUUM TRUCK INTO CLASSI- FIER AND API	81-084-042	30.700	PPM	373
CONT	EC	810309	VATKOP PUMPING WATER AND ORGANICS FROM VACUUM TRUCK INTO CLASSI- FIER AND API	81-085-043	28.900	PPM	440

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	EC	810608	BFI WORKING IN INCINERATOR AREA AT WASTE TREATMENT.	81-230-118	.560	PPM	438
CONT	EC	810608	BFI WORKING IN INCINERATOR AREA AT WASTE TREATMENT.	81-231-119	1.300	PPM	437
CONT	EC	810929	BFI VACUUMING WASTE FROM SODIUM FORMATE UNIT	81-485-271	.130	PPM	427
CONT	EC	810929	VATKOP VACUUMING UP WASTE FROM API SEPARATOR AND CLASSIFIER	81-484-270	25.600	PPM	380
CONT	EC	811210	BFI VACUUMED OUT API SEPARATOR AND CLASSIFIER THEN HAULED TO THE PLANT WASTE STORAGE TANK	81-640-379	.880	PPM	453
CONT	EC	811210	VATKOP VACUUMED OUT API SEPARATOR AND CLASSIFIER THEN HAULED TO THE PLANT WASTE STORAGE TANK.	81-641-380	1.330	PPM	453
CONT	EC	820519	VATKOP HAULING LIQUID ORGANIC WASTE CLASSIFIER TO PUERTO RICAN TK. WORKS FOR SIMPSON VAC.	82-177-088	14.900	PPM	452
CONT	EC	820805	VATKOP TRASFERING ORGANICS FROM API, N. CLASSIFIER, PUERTO RICAN TK 89 F, SE-5 MPH WINDS.(SIMPSON)	82-309-187	2.380	PPM	283
CONT	EC	820805	VATKOP SIMPSON VAC. SERVICE HAULING ORGANICS FROM API, CLASS., P. RICAN TK. 89 F WINDS SE-5.	82-310-188	2.130	PPM	283
CONT	EC	820810	VATKOP MONTGOMERY VACUUM TRUCK LOAD- ING AND UNLOADING ORGANIC WATER TO CLASSIFIER	82-319-194	.310	PPM	453
CONT	EC	820816	VATKOP MONTGOMERY VAC. TRANSFERING CLASSIFIER MATERIAL FROM OLD DRUMS TO NEW DRUMS	82-343-209	.250	PPM	322

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	EC SIMPSON VAC. TRANSFERRING ORG. API, H.CLASSIFIER, PUERTO RIC. TK.	820903	VATKOP	82-372-230	24.900	PPM	336
CONT	EC SIMPSON VAC. TRANSFERRING ORG. WASTE FROM API, CLASSIFIER, PUERTO RICAN TK.	820903	VATKOP	82-373-231	1.220	PPM	335
CONT	EC MONTGOMERY VAC CLEANING ORG. SLUDGE FROM CLASSIFIER	820914	VATKOP	82-390-247	5.420	PPM	223
CONT	EC MONTGOMERY VAC CLEANING ORG. SLUDGE FROM CLASSIFIER	820914	VATKOP	82-391-248	1.260	PPM	223
CONT	EC MONTGOMERY VAC SERVICE HAULING ORG/WATER TO API SEPARATOR	821102	VATKOP	82-473-314	.690	PPM	440
CONT	EC MONTGOMERY VAC SERVICE HAULING ORG/WATER TO API SEPARATOR	821102	VATKOP	82-474-315	.180	PPM	439
CONT	EC MONTGOMERY DRY VAC CLEANING #1 INCINERATOR FEED TANK.	821103	VATKOP	82-477-318	1.690	PPM	374
CONT	EC MONTGOMERY DRY VAC CLEANING #1 INCINERATOR FEED TANK.	821103	VATKOP	82-478-319	6.620	PPM	374
CONT	EC CLEANING S. CLASSIFIER WITH VACTOR & VAC TRUCK.	821118	VATKOP	82-519-344	24.400	PPM	376
CONT	EC CLEANING S. CLASSIFIER WITH VACTOR & VAC TRUCK.	821118	VATKOP	82-520-345	13.800	PPM	374
CONT	EC MONTGOMERY VAC ROUTINE CONTRAC WORK.	821122	VATKOP	82-528-349	4.000	PPM	385

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	EC MONTGOMERY VAC ROUTINE CONTRAC WORK	821122	VATKOP	82-529-350	9.760	PPM	385
CONT	EC MONTGOMERY VAC SERVICE CLEAN- ING S. CLASSIFIER WITH VACTOR. TEMP 48, WINDS NE-18, RH 62.	830118	VATKOP	83-041-029	2.190	PPM	389
CONT	EC MONTGOMERY VAC SERVICE CLEAN- ING S-CLASSIFIER WITH VACTOR. TEMP 48, WINDS NE-18, RH 62.	830118	VATKOP	83-042-030	1.490	PPM	389
CONT	EC MONTGOMERY VAC ROUTINE CONT. WORK.	830317	VATKOP	83-160-108	.140	PPM	442
CONT	EC MONTGOMERY VAC ROUTINE CONT. WORK.	830317	VATKOP	83-161-109	.160	PPM	443
CONT	EC SCOTTY'S VAC HAULED PROCESS SEWER WATER IN PLANT B CLEANED	830505	VATKOP	83-221-156	.670	PPM	447
CONT	EC SCOTTY'S VAC HAULED PROCESS SEWER WATER IN PLANT B CLEANED ORG BOX VCI, COOL T. SCEEN P/T	830505	VATKOP	83-222-157	1.300	PPM	447
CONT	EC SCOTTY'S VAC CLEANED OUT 6 PLT B SUMPS DUMPED IN N CLASSIFIER HAULED CATALYST FROM TE2	830712	VATKOP	83-317-225	.180	PPM	380
CONT	EC SCOTTY'S VAC CLEANED OUT 6 PLT B SUMPS DUMPED IN N CLASSIFIER HAULED CATALYST FROM TE2	830712	VATKOP	83-318-226	.250	PPM	379
CONT	EC NORMAL OPERATIONS, HAULED ORG- ANIC WASTE WATER FROM SUMPS, CLASSIFIER, PUERTO RICAN DOCK.	831101	VATKOP	83-511-359	.270	PPM	421
CONT	EC ROUTINE PLANT B CONTRACT VAC (SCOTTY'S VAC) WORK CLEANING SUMPS.	840103	VATKOP	84-001-001	.220	PPM	410

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	EC	840320	PAINT	84-161-105	.100	PPM	443
	SPRAY PAINTED LEGS OF VCM SPHERE S-3. SLINE CO.EMPLOYEE. NORMAL OPERATIONS.						
CONT	EC	840320	PAINT	84-162-106	.090	PPM	440
	SPRAY PAINTED LEGS OF VCM SPHERE S-3. SLINE CO.EMPLOYEE. NORMAL OPERATIONS.						
CONT	EC	840320	PAINT	84-163-107	.810	PPM	436
	SPRAY PAINTED LEGS OF VCM SPHERE S-3. SLINE CO.EMPLOYEE. NORMAL OPERATIONS.						
CONT	EC	840403	VATKOP	84-179-117	.820	PPM	401
	SCOTTY'S VAC CLEANING PLANT B SUMPS/LIFT STATIONS.						
CONT	EC	840403	VATKOP	84-180-118	.970	PPM	401
	SCOTTY'S VAC CLEANING PLANT B SUMPS/LIFT STATIONS.						
CONT	EC	840518	VATKOP	84-284-208	.190	PPM	451
	SCOTTY'S VACUUM TRUCK SERVICE. CLEANING ORGANICS FROM CLASSI- FIER. NORMAL OPERATIONS.						
CONT	EC	840605	VATKOP	84-306-223	3.750	PPM	405
	SCOTTY'S VAC CLEANING PLANT B SUMPS, LIFT STATIONS, N.CLASS. TO P.RICAN TK.						
CONT	EC	840605	VATKOP	84-307-224	3.130	PPM	405
	SCOTTY'S VAC CLEANING PLANT B SUMPS, LIFT STATIONS, N.CLASS. TO P.RICAN TK.						
CONT	EC	840724	VATKOP	84-394-301	7.930	PPM	93
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	EC	840724	VATKOP	84-396-303	6.560	PPM	77
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	EC	840724	VATKOP	84-397-304	5.300	PPM	79
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION	
CONT	EC	840724	VATKOP	84-398-305	8.780	PPM	93	
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP							
CONT	EC	840724	VATKOP	84-399-306	5.530	PPM	128	
	OSHA INSPECTION. SIMPSON VAC. TRUCK. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP							
CONT	EC	840724	VATKOP	84-400-307	6.460	PPM	100	
	OSHA INSPECTION. SIMPSON VAC. TRUCK. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP							
CONT	EC	840724	VATKOP	84-401-308	.550	PPM	97	
	OSHA INSPECT. SIMPSON VAC. CO. PREPARING TO CLEAN OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP							
CONT	EC	840724	VATKOP	84-402-309	2.060	PPM	69	
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP							
CONT	EC	840724	VATKOP	84-403-310	2.310	PPM	89	
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP							
CONT	EC	840724	VATKOP	84-404-311	3.470	PPM	91	
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP							
CONT	EC	840724	VATKOP	84-405-312	2.690	PPM	101	
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP							
CONT	EC	840724	VATKOP	84-406-313	3.280	PPM	110	
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP							
CONT	EC	840724	VATKOP	84-407-314	3.820	PPM	108	
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP							
CONT	EC	840913		84-483-375	.050	PPM	259	SL 016565
	S. FENCE 6FT HI. WIND NW-7/ CALM							

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	EC	840913	CONLAB	84-485-377	.050	PPM	252
	MCMANUS CONSTRUCTION CO. OPER- ATING BULL DOZER. WIND NW-7/ CALM.						
CONT	EC	840913	FORMAN	84-484-376	.050	PPM	259
	MARS CONSTRUCTION CO. HAZAR- DOUS WASTE STG. FACILITY. WIND NW-7/CALM.						
CONT	EC	841012	VATKOP	84-538-409	6.200	PPM	384
	SCOTTY'S VAC CLEANING PLANT B SUMPS, LIFT STATIONS, #1 EDC LIQ PH RX TO P. RICAN TK.						
CONT	EC	841012	VATKOP	84-539-410	4.080	PPM	379
	SCOTTY'S VAC CLEANING PLANT B SUMPS LIFT STATIONS #1 EDC LIQ PHASE RX TO P. RICAN TK.						
CONT	EC	841015	CONLAB	84-546-417	.130	PPM	349
	MCCLELLAND ENGINEERS DRILLING MONITORING WELL IN S-40. WIND SW-12/15						
CONT	EC	841016	CONLAB	84-550-421	.050	PPM	540
	MCCLELLAND ENG. HELPING HEAR WELL POINTS 19/22 S-40 EXTRAC WELL SYSTEM. WIND S-17.						
CONT	EC	841016	OPERAT	84-549-420	.050	PPM	540
	MCCLELLAND ENG. OPERATING DRIL LING EQUIP. S-40 EXTRAC WELL POINTS 19/22. WIND S-17.						
CONT	EC	841024	CONLAB	84-563-430	.050	PPM	255
	DANIEL CONST. S TERMINAL EX- TRAC WELL POINTS 34-38 SHOVEL. MUD. WIND E-9.						
CONT	EC	841024	CONLAB	84-564-431	.050	PPM	252
	DANIEL CONST. S TERMINAL EX- TRAC WELL POINTS 34-38 SHOVEL. MUD. WIND E-9.						
CONT	EC	841115	CONLAB	84-607-468	11.400	PPM	425
	SIMPSON VAC CLEANING S. CLAS- SIFIER. WIND S-13 RH 67.						
CONT	EC	841115	CONLAB	84-608-469	2.310	PPM	425
	SIMPSON VAC CLEANING SOUTH CLASSIFIER. WIND S-13 RH 67.						

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	EC	841127	CONLAB SIMPSON VAC SERVICE CLEANING API SEPARATOR. WIND NW-14.	84-609-470	7.230	PPM	307
CONT	EC	841127	CONLAB SIMPSON VAC SERVICE CLEANING API SEPARATOR. WIND NW-14.	84-610-471	11.900	PPM	303
CONT	EDC	771214	HYDRO HYDROTECH LEADMAN COLLECTING AND TRANSFERING WASTEWATER-B	77-276-200	2.200	PPM	425
CONT	EDC	771214	HYDRO HYDROTECH HELPER COLLECTING AND TRANSFERING WASTEWATER-B	77-277-201	1.200	PPM	425
CONT	EDC	801010	DOWNWIND OF CRANE OPERATION - EAST SIDE,MIXING KILN DUST	80-521-256	39.900	PPM	30
CONT	EDC	801010	HEQOPR CRANE OPERATOR MOVING ORGANIC SLUDGE FROM PIT TO TRUCK	80-518-253	9.200	PPM	33
CONT	EDC	801010	TRDRIV STANDING BY TRUCK WHILE BEING LOADED WITH ORGANIC SLUDGE	80-519-254	14.000	PPM	25
CONT	EDC	801010	TRDRIV STANDING BY WHILE TRUCK IS LOADED AND ADJUSTING TARP	80-520-255	13.000	PPM	61
CONT	EDC	801015	VATKOP WEST MONTGOMERY VACUUM TRUCK OPERATOR HAULING ORGANICS	80-526-261	1.700	PPM	396
CONT	EDC	801015	VATKOP WEST MONTGOMERY VACUUM TRUCK OPERATOR HAULING ORGANICS	80-527-262	.860	PPM	396
CONT	EDC	801020	CONSTRUCTION SITE,100 FEET DOWNWIND OF ORGANIC PITS	80-532-263	.170	PPM	336

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	EDC	801020	DOWNWIND, SOUTHWEST CORNER OF ORGANIC PITS	80-533-264	4.000	PPM	333
CONT	EDC	801023	CONSTRUCTION SITE, WIND NE5, REFRIGERATION UNIT, NW CORNER	80-551-274	.330	PPM	350
CONT	EDC	801023	CONSTRUCTION SITE, WIND NE5, REFRIGERATION UNIT, NE CORNER	80-552-273	.110	PPM	349
CONT	EDC	801023	HEQOPR CRANE OPER. MIXING KILN DUST WITH ORG. BOTTOMS WIND NE5	80-540-271	7.460	PPM	365
CONT	EDC	801023	VATKOP B.F.I. VACUUM TRUCK OPERATOR PUMPING ORGANICS INTO TRUCK	80-541-272	6.400	PPM	15
CONT	EDC	801023	VATKOP BFI VACUUM TRUCK OPERATOR PUMPING ORGANICS INTO TRUCK	80-542-273	3.600	PPM	15
CONT	EDC	801027	HEQOPR OPERATING BULLDOZER IN ORGANIC PIT, MIXING IN KILN DUST	80-556-279	204.200	PPM	15
CONT	EDC	810309	VATKOP PUMPING WATER AND ORGANICS FROM VACUUM TRUCK INTO CLASSIFIER AND API	81-084-042	3.600	PPM	373
CONT	EDC	810309	VATKOP PUMPING WATER AND ORGANICS FROM VACUUM TRUCK INTO CLASSIFIER AND API	81-085-043	4.200	PPM	440
CONT	EDC	810608	BFI WORKING IN INCINERATOR AREA AT WASTE TREATMENT.	81-230-118	15.100	PPM	438
CONT	EDC	810608	BFI WORKING IN INCINERATOR AREA AT WASTE TREATMENT.	81-231-119	23.400	PPM	437

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	EDC VACUUMING WASTE FROM SODIUM FORMATE UNIT	810929	BFI	81-485-271	.390	PPM	427
CONT	EDC VACUUMING UP WASTE FROM API SEPARATOR AND CLASSIFIER	810929	VATKOP	81-484-270	15.300	PPM	380
CONT	EDC R.E. HEIDT BULLDOZER OPERATOR WORKING IN OLD ORGANIC POND; SCRAPING AND LOADING.	811102	HEQOPR	81-561-310	3.750	PPM	275
CONT	EDC R.E. HEIDT BULLDOZER OPERATOR WORKING IN OLD ORGANIC POND; SCRAPING AND LOADING.	811103	HEQOPR	81-563-312	5.190	PPM	410
CONT	EDC R.E. HEIDT BULLDOZER OPERATOR WORKING IN OLD ORGANIC POND; SCRAPING AND LOADING.	811103	HEQOPR	81-564-313	.410	PPM	408
CONT	EDC VACUUMED OUT API SEPARATOR AND CLASSIFIER THEN HAULED TO THE PLANT WASTE STORAGE TANK	811210	BFI	81-640-379	2.470	PPM	453
CONT	EDC VACUUMED OUT API SEPARATOR AND CLASSIFIER THEN HAULED TO THE PLANT WASTE STORAGE TANK.	811210	VATKOP	81-641-380	2.520	PPM	453
CONT	EDC HAULING, LOADING, & UNLOADING LIQUID ORGANIC WASTE IN VACUUM TRUCK TO API SEPARATOR. MONTG.	820519	VATKOP	82-176-087	10.000	PPM	450
CONT	EDC HAULING LIQUID ORGANIC WASTE CLASSIFIER TO PUERTO RICAN TK. WORKS FOR SIMPSON VAC.	820519	VATKOP	82-177-088	142.000	PPM	452
CONT	EDC MONTGOMERY VACUUM TRUCK LOAD- ING & UNLOADING ORGANIC-WATER TO CLASSIFIER. CLEANED P/T PIT	820714	VATKOP	82-275-157	4.010	PPM	443
CONT	EDC MONTGOMERY VAC. TRUCK LOADING/ UNLOADING ORGANIC-WATER TO CLASSIFIER. CLEANED P/T PIT.	820714	VATKOP	82-276-158	2.110	PPM	440

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	EDC	820805	VATKOP TRASFERING ORGANICS FROM API, N. CLASSIFIER, PUERTO RICAN TK 89 F, SE-5 MPH WINDS.(SIMPSON)	82-309-187	17.400	PPM	283
CONT	EDC	820805	VATKOP SIMPSON VAC. SERVICE HAULING ORGANICS FROM API, CLASS., P. RICAN TK. 89 F WINDS SE-5.	82-310-188	10.400	PPM	283
CONT	EDC	820810	VATKOP MONTGOMERY VACUUM TRUCK LOAD- ING AND UNLOADING ORGANIC WATER TO CLASSIFIER	82-318-193	46.200	PPM	455
CONT	EDC	820810	VATKOP MONTGOMERY VACUUM TRUCK LOAD- ING AND UNLOADING ORGANIC WATER TO CLASSIFIER	82-319-194	42.200	PPM	453
CONT	EDC	820816	VATKOP MONTGOMERY VAC. TRANSFERING CLASSIFIER MATERIAL FROM OLD DRUMS TO NEW DRUMS	82-343-209	2.770	PPM	322
CONT	EDC	820903	VATKOP SIMPSON VAC. TRANSFERRING ORG. API, N.CLASSIFIER, PUERTO RIC. TK.	82-372-230	201.000	PPM	336
CONT	EDC	820903	VATKOP SIMPSON VAC. TRANSFERING ORG. WASTE FROM API, CLASSIFIER, PUERTO RICAN TK.	82-373-231	4.170	PPM	335
CONT	EDC	820914	VATKOP MONTGOMERY VAC CLEANING ORG. SLUDGE FROM CLASSIFIER	82-390-247	16.900	PPM	223
CONT	EDC	820914	VATKOP MONTGOMERY VAC CLEANING ORG. SLUDGE FROM CLASSIFIER	82-391-248	4.340	PPM	223
CONT	EDC	821102	VATKOP MONTGOMERY VAC SERVICE HAULING ORG/WATER TO API SEPARATOR	82-473-314	1.300	PPM	440
CONT	EDC	821102	VATKOP MONTGOMERY VAC SERVICE HAULING ORG/WATER TO API SEPARATOR	82-474-315	1.060	PPM	439

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	EDC	821103	VATKOP MONTGOMERY DRY VAC CLEANING #1 INCINERATOR FEED TANK.	82-477-318	10.400	PPM	374
CONT	EDC	821103	VATKOP MONTGOMERY DRY VAC CLEANING #1 INCINERATOR FEED TANK.	82-478-319	7.430	PPM	374
CONT	EDC	821118	VATKOP CLEANING S. CLASSIFIER WITH VACTOR & VAC TRUCK.	82-519-344	50.700	PPM	376
CONT	EDC	821118	VATKOP CLEANING S. CLASSIFIER WITH VACTOR & VAC TRUCK.	82-520-345	46.900	PPM	374
CONT	EDC	821122	VATKOP MONTGOMERY VAC ROUTINE CONTRAC WORK.	82-528-349	4.440	PPM	385
CONT	EDC	821122	VATKOP MONTGOMERY VAC ROUTINE CONTRAC WORK	82-529-350	10.500	PPM	385
CONT	EDC	830118	VATKOP MONTGOMERY VAC SERVICE CLEAN- ING S. CLASSIFIER WITH VACTOR. TEMP 48, WINDS NE-18, RH 62.	83-041-029	7.480	PPM	389
CONT	EDC	830118	VATKOP MONTGOMERY VAC SERVICE CLEAN- ING S-CLASSIFIER WITH VACTOR. TEMP 48, WINDS NE-18, RH 62.	83-042-030	1.810	PPM	389
CONT	EDC	830317	VATKOP MONTGOMERY VAC ROUTINE CONT. WORK.	83-160-108	2.200	PPM	442
CONT	EDC	830317	VATKOP MONTGOMERY VAC ROUTINE CONT. WORK.	83-161-109	2.510	PPM	443
CONT	EDC	830505	VATKOP SCOTTY'S VAC HAULED PROCESS SEWER WATER IN PLANT B CLEANED	83-221-156	3.580	PPM	447

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	EDC	830505	VATKOP	83-222-157	4.260	PPM	447
	SCOTTY'S VAC HAULED PROCESS SEWER WATER IN PLANT B CLEANED ORG BOX VCI, COOL T. SCEEN P/T						
CONT	EDC	830712	VATKOP	83-317-225	23.100	PPM	380
	SCOTTY'S VAC CLEANED OUT 6 PLT B SUMPS DUMPED IN N CLASSIFIER HAULED CATALYST FROM TE2						
CONT	EDC	830712	VATKOP	83-318-226	36.700	PPM	379
	SCOTTY'S VAC CLEANED OUT 6 PLT B SUMPS DUMPED IN N CLASSIFIER HAULED CATALYST FROM TE2						
CONT	EDC	830915	VATKOP	83-425-300	13.600	PPM	421
	SIMPSON DRY-VAC LOADING ORG. SLUDGE FROM PUERTO RICAN TANK TO CWM VAC TRUCK. WINDS E-7						
CONT	EDC	830915	VATKOP	83-426-301	25.400	PPM	405
	SIMPSON DRY-VAC LOADING ORG. SLUDGE FROM PUERTO RICAN TANK TO CWM VAC TRUCK. WINDS E-7						
CONT	EDC	831101	VATKOP	83-511-359	5.970	PPM	421
	NORMAL OPERATIONS, HAULED ORG- ANIC WASTE WATER FROM SUMPS, CLASSIFIER, PUERTO RICAN DOCK.						
CONT	EDC	840103	VATKOP	84-001-001	1.480	PPM	410
	ROUTINE PLANT B CONTRACT VAC (SCOTTY'S VAC) WORK CLEANING SUMPS.						
CONT	EDC	840403	VATKOP	84-179-117	1.780	PPM	401
	SCOTTY'S VAC CLEANING PLANT B SUMPS/LIFT STATIONS.						
CONT	EDC	840403	VATKOP	84-180-118	1.500	PPM	401
	SCOTTY'S VAC CLEANING PLANT B SUMPS/LIFT STATIONS.						
CONT	EDC	840518	VATKOP	84-284-208	1.740	PPM	451
	SCOTTY'S VACUUM TRUCK SERVICE. CLEANING ORGANICS FROM CLASSI- FIER. NORMAL OPERATIONS.						
CONT	EDC	840605	VATKOP	84-306-223	2.750	PPM	405
	SCOTTY'S VAC CLEANING PLANT B SUMPS, LIFT STATIONS, N.CLASS. TO P.RICAN TK.						

SL 016572

DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	EDC	840605	VATKOP	84-307-224	4.210	PPM	405
	SCOTTY'S VAC CLEANING PLANT B SUMPS, LIFT STATIONS, H.CLASS. TO P.RICAN TK.						
CONT	EDC	840724	VATKOP	84-392-299	.100	PPM	107
	OSHA INSPECT. SIMPSON VAC. CO. PREPARING TO CLEAN OUT SOUTH CLASSIFIER-WTU UNIT-NORMAL OP.						
CONT	EDC	840724	VATKOP	84-393-300	.100	PPM	102
	OSHA INSPECT. SIMPSON VAC. CO. PREPARING TO CLEAN OUT SOUTH CLASSIFIER-WTU UNIT-NORMAL OP.						
CONT	EDC	840724	VATKOP	84-394-301	26.040	PPM	93
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	EDC	840724	VATKOP	84-396-303	51.720	PPM	77
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	EDC	840724	VATKOP	84-397-304	42.010	PPM	79
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	EDC	840724	VATKOP	84-398-305	47.500	PPM	93
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	EDC	840724	VATKOP	84-399-306	40.650	PPM	128
	OSHA INSPECTION. SIMPSON VAC. TRUCK. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	EDC	840724	VATKOP	84-400-307	50.110	PPM	100
	OSHA INSPECTION. SIMPSON VAC. TRUCK. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	EDC	840724	VATKOP	84-401-308	6.330	PPM	97
	OSHA INSPECT. SIMPSON VAC. CO. PREPARING TO CLEAN OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	EDC	840724	VATKOP	84-402-309	18.500	PPM	69
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						

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LAWRENCE CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

PAGE

DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	EDC	840724	VATKOP	84-403-310	23.180	PPM	89
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	EDC	840724	VATKOP	84-404-311	30.360	PPM	91
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	EDC	840724	VATKOP	84-405-312	23.260	PPM	101
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	EDC	840724	VATKOP	84-406-313	27.040	PPM	110
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	EDC	840724	VATKOP	84-407-314	33.950	PPM	108
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	EDC	840913		84-483-375	.100	PPM	259
	S. FENCE 6FT HI. WIND NW-7/ CALM						
CONT	EDC	840913	CONLAB	84-485-377	.070	PPM	252
	MCMANUS CONSTRUCTION CO. OPER- ATING BULL DOZER. WIND NW-7/ CALM.						
CONT	EDC	840913	FORMAN	84-484-376	.050	PPM	259
	MARS CONSTRUCTION CO. HAZAR- DOUS WASTE STG. FACILITY. WIND NW-7/CALM.						
CONT	EDC	841012	VATKOP	84-538-409	7.430	PPM	384
	SCOTTY'S VAC CLEANING PLANT B SUMPS, LIFT STATIONS, #1 EDC LIQ PH RX TO P. RICHAN TK.						
CONT	EDC	841012	VATKOP	84-539-410	5.500	PPM	379
	SCOTTY'S VAC CLEANING PLANT B SUMPS LIFT STATIONS #1 EDC LIQ PHASE RX TO P. RICHAN TK.						
CONT	EDC	841015	CONLAB	84-546-417	.970	PPM	349
	MCCLELLAND ENGINEERS DRILLING MONITORING WELL IN S-40. WIND SW-12/15						

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LAWRENCE CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

PAGE

DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	EDC	841016	CONLAB	84-550-421	.190	PPM	540
	MCCLELLAND ENG. HELPING NEAR WELL POINTS 19/22 S-40 EXTRAC WELL SYSTEM. WIND S-17.						
CONT	EDC	841024	CONLAB	84-561-428	1.280	PPM	18
	DANIEL CONST. S TERMINAL EXTRA CTION WELL POINT 34 SHOVELING MUD. WIND E-9.						
CONT	EDC	841024	CONLAB	84-562-429	.100	PPM	17
	MCCLELLAND ENG. S TERMINAL EX- TRAC WELL POINT 35 SHOVELING SAND INTO WELL CASING WIND E-9						
CONT	EDC	841024	CONLAB	84-563-430	.390	PPM	255
	DANIEL CONST. S TERMINAL EX- TRAC WELL POINTS 34-38 SHOVEL. MUD. WIND E-9.						
CONT	EDC	841024	CONLAB	84-564-431	.140	PPM	252
	DANIEL CONST. S TERMINAL EX- TRAC WELL POINTS 34-38 SHOVEL. MUD. WIND E-9.						
CONT	EDC	841115	CONLAB	84-607-468	89.800	PPM	425
	SIMPSON VAC CLEANING S. CLAS- SIFIER. WIND S-13 RH 67.						
CONT	EDC	841115	CONLAB	84-608-469	58.300	PPM	425
	SIMPSON VAC CLEANING SOUTH CLASSIFIER. WIND S-13 RH 67.						
CONT	EDC	841127	CONLAB	84-609-470	23.400	PPM	307
	SIMPSON VAC SERVICE CLEANING API SEPARATOR. WIND NW-14.						
CONT	EDC	841127	CONLAB	84-610-471	27.600	PPM	303
	SIMPSON VAC SERVICE CLEANING API SEPARATOR. WIND NW-14.						
CONT	MC	771214	HYDRO	77-276-200	1.500	PPM	425
	HYDROTECH LEADMAN COLLECTING AND TRANSFERING WASTEWATER-B						
CONT	MC	771214	HYDRO	77-277-201	1.300	PPM	425
	HYDROTECH HELPER COLLECTING AND TRANSFERING WASTEWATER-B						

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LAN CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

PAGE

DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	MC	801010	DOWNWIND OF CRANE OPERATION - EAST SIDE, MIXING KILN DUST	80-521-256	8.500	PPM	30
CONT	MC	801010	HEQOPR CRANE OPERATOR MOVING ORGANIC SLUDGE FROM PIT TO TRUCK	80-518-253	2.200	PPM	33
CONT	MC	801010	TRDRIV STANDING BY TRUCK WHILE BEING LOADED WITH ORGANIC SLUDGE	80-519-254	2.700	PPM	25
CONT	MC	801010	TRDRIV STANDING BY WHILE TRUCK IS LOADED AND ADJUSTING TARP	80-520-255	2.200	PPM	61
CONT	MC	801015	VATKOP WEST MONTGOMERY VACUUM TRUCK OPERATOR HAULING ORGANICS	80-526-261	1.800	PPM	396
CONT	MC	801015	VATKOP WEST MONTGOMERY VACUUM TRUCK OPERATOR HAULING ORGANICS	80-527-262	1.300	PPM	396
CONT	MC	801020	DOWNWIND, SOUTHWEST CORNER OF ORGANIC PITS	80-533-264	.880	PPM	333
CONT	MC	801023	CONSTRUCTION SITE, WIND NE5, REFRIGERATION UNIT, NW CORNER	80-551-274	.060	PPM	350
CONT	MC	801023	HEQOPR CRANE OPER. MIXING KILN DUST WITH ORG. BOTTOMS WIND NE5	80-540-271	1.530	PPM	365
CONT	MC	801023	VATKOP B.F.I. VACUUM TRUCK OPERATOR PUMPING ORGANICS INTO TRUCK	80-541-272	1.100	PPM	15
CONT	MC	801023	VATKOP BFI VACUUM TRUCK OPERATOR PUMPING ORGANICS INTO TRUCK	80-542-273	.830	PPM	15

SL 016576

DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	MC	801027	HEQOPR OPERATING BULLDOZER IN ORGANIC PIT, MIXING IN KILN DUST	80-556-279	41.700	PPM	15
CONT	MC	810309	VATKOP PUMPING WATER AND ORGANICS FROM VACUUM TRUCK INTO CLASSI- FIER AND API	81-084-042	7.300	PPM	373
CONT	MC	810309	VATKOP PUMPING WATER AND ORGANICS FROM VACUUM TRUCK INTO CLASSI- FIER AND API	81-085-043	7.800	PPM	440
CONT	MC	810608	BFI WORKING IN INCINERATOR AREA AT WASTE TREATMENT.	81-230-118	.500	PPM	438
CONT	MC	810608	BFI WORKING IN INCINERATOR AREA AT WASTE TREATMENT.	81-231-119	.400	PPM	437
CONT	MC	810929	BFI VACUUMING WASTE FROM SODIUM FORMATE UNIT	81-485-271	.190	PPM	427
CONT	MC	810929	VATKOP VACUUMING UP WASTE FROM API SEPARATOR AND CLASSIFIER	81-484-270	2.730	PPM	380
CONT	MC	811102	HEQOPR R.E. HEIDT BULLDOZER OPERATOR WORKING IN OLD ORGANIC POND; SCRAPING AND LOADING.	81-561-310	.700	PPM	275
CONT	MC	811103	HEQOPR R.E. HEIDT BULLDOZER OPERATOR WORKING IN OLD ORGANIC POND; SCRAPING AND LOADING.	81-563-312	.970	PPM	410
CONT	MC	811210	BFI VACUUMED OUT API SEPARATOR AND CLASSIFIER THEN HAULED TO THE PLANT WASTE STORAGE TANK	81-640-379	.150	PPM	453
CONT	MC	820714	VATKOP MONTGOMERY VACUUM TRUCK LOAD- ING & UNLOADING ORGANIC-WATER TO CLASSIFIER. CLEANED P/T PIT	82-275-157	6.780	PPM	443

SL 016577

DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	MC	820714	VATKOP MONTGOMERY VAC. TRUCK LOADING/ UNLOADING ORGANIC-WATER TO CLASSIFIER. CLEANED P/T PIT.	82-276-158	3.510	PPM	440
CONT	MC	820805	VATKOP TRASFERING ORGANICS FROM API, N. CLASSIFIER, PUERTO RICAN TK 89 F, SE-5 MPH WINDS.(SIMPSON)	82-309-187	1.200	PPM	283
CONT	MC	820805	VATKOP SIMPSON VAC. SERVICE HAULING ORGANICS FROM API, CLASS., P. RICAN TK. 89 F WINDS SE-5.	82-310-188	.910	PPM	283
CONT	MC	820903	VATKOP SIMPSON VAC. TRANSFERING ORG. WASTE FROM API, CLASSIFIER, PUERTO RICAN TK.	82-373-231	.530	PPM	335
CONT	MC	820914	VATKOP MONTGOMERY VAC CLEANING ORG. SLUDGE FROM CLASSIFIER	82-390-247	12.700	PPM	223
CONT	MC	821102	VATKOP MONTGOMERY VAC SERVICE HAULING ORG/WATER TO API SEPARATOR	82-473-314	4.760	PPM	440
CONT	MC	821102	VATKOP MONTGOMERY VAC SERVICE HAULING ORG/WATER TO API SEPARATOR	82-474-315	4.380	PPM	439
CONT	MC	821103	VATKOP MONTGOMERY DRY VAC CLEANING #1 INCINERATOR FEED TANK.	82-477-318	.140	PPM	374
CONT	MC	821103	VATKOP MONTGOMERY DRY VAC CLEANING #1 INCINERATOR FEED TANK.	82-478-319	.130	PPM	374
CONT	MC	821118	VATKOP CLEANING S. CLASSIFIER WITH VACTOR & VAC TRUCK.	82-519-344	1.000	PPM	376
CONT	MC	821118	VATKOP CLEANING S. CLASSIFIER WITH VACTOR & VAC TRUCK.	82-520-345	1.040	PPM	374

SL 016578

DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	MC MONTGOMERY VAC ROUTINE CONTRAC WORK.	821122	VATKOP	82-528-349	1.230	PPM	385
CONT	MC MONTGOMERY VAC ROUTINE CONTRAC WORK	821122	VATKOP	82-529-350	2.880	PPM	385
CONT	MC MONTGOMERY VAC SERVICE CLEAN- ING S. CLASSIFIER WITH VACTOR. TEMP 48, WINDS NE-18, RH 62.	830118	VATKOP	83-041-029	.460	PPM	389
CONT	MC MONTGOMERY VAC SERVICE CLEAN- ING S-CLASSIFIER WITH VACTOR. TEMP 48, WINDS NE-18, RH 62.	830118	VATKOP	83-042-030	.180	PPM	389
CONT	MC MONTGOMERY VAC ROUTINE CONT. WORK.	830317	VATKOP	83-160-108	.170	PPM	442
CONT	MC MONTGOMERY VAC ROUTINE CONT. WORK.	830317	VATKOP	83-161-109	.190	PPM	443
CONT	MC SCOTTY'S VAC CLEANED OUT 6 PLT B SUMPS DUMPED IN N CLASSIFIER HAULED CATALYST FROM TE2	830712	VATKOP	83-317-225	.370	PPM	380
CONT	MC SCOTTY'S VAC CLEANED OUT 6 PLT B SUMPS DUMPED IN N CLASSIFIER HAULED CATALYST FROM TE2	830712	VATKOP	83-318-226	.440	PPM	379
CONT	MC SIMPSON DRY-VAC LOADING ORG. SLUDGE FROM PUERTO RICAN TANK TO CWM VAC TRUCK. WINDS E-7	830915	VATKOP	83-425-300	1.390	PPM	421
CONT	MC SIMPSON DRY-VAC LOADING ORG. SLUDGE FROM PUERTO RICAN TANK TO CWM VAC TRUCK. WINDS E-7	830915	VATKOP	83-426-301	1.760	PPM	405
CONT	MC NORMAL OPERATIONS, HAULED ORG- ANIC WASTE WATER FROM SUMPS, CLASSIFIER, PUERTO RICAN DOCK.	831101	VATKOP	83-511-359	.490	PPM	421

SL 016579

DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	MC	840103	VATKOP ROUTINE PLANT B CONTRACT VAC (SCOTTY'S VAC) WORK CLEANING SUMPS.	84-001-001	.110	PPM	410
CONT	MC	840320	PAINT SPRAY PAINTED LEGS OF VCM SPHERE S-3. SLINE CO. EMPLOYEE NORMAL OPERATIONS.	84-160-104	3.510	PPM	440
CONT	MC	840320	PAINT SPRAY PAINTED LEGS OF VCM SPHERE S-3. SLINE CO.EMPLOYEE. NORMAL OPERATIONS.	84-161-105	17.580	PPM	443
CONT	MC	840320	PAINT SPRAY PAINTED LEGS OF VCM SPHERE S-3. SLINE CO.EMPLOYEE. NORMAL OPERATIONS.	84-162-106	2.510	PPM	440
CONT	MC	840320	PAINT SPRAY PAINTED LEGS OF VCM SPHERE S-3. SLINE CO.EMPLOYEE. NORMAL OPERATIONS.	84-163-107	3.800	PPM	436
CONT	MC	840321	PAINT SPRAY PAINTED LEGS OF VCM SPHERE S-3. SLINE CO.EMPLOYEE. NORMAL OPERATIONS.	84-165-108	7.380	PPM	440
CONT	MC	840321	PAINT SPRAY PAINTED LEGS OF VCM SPHERE S-3. SLINE CO.EMPLOYEE. NORMAL OPERATIONS.	84-166-109	4.130	PPM	435
CONT	MC	840321	PAINT SPRAY PAINTED LEGS OF VCM SPHERE S-3. SLINE CO.EMPLOYEE. NORMAL OPERATIONS.	84-167-110	112.200	PPM	439
CONT	MC	840321	PAINT SPRAY PAINTED LEGS OF VCM SPHERE S-3. SLINE CO.EMPLOYEE. NORMAL OPERATIONS.	84-168-111	6.440	PPM	436
CONT	MC	840403	VATKOP SCOTTY'S VAC CLEANING PLANT B SUMPS/LIFT STATIONS.	84-179-117	.520	PPM	401
CONT	MC	840403	VATKOP SCOTTY'S VAC CLEANING PLANT B SUMPS/LIFT STATIONS.	84-180-118	.450	PPM	401

SL 016580

DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	MC	840605	VATKOP	84-306-223	.370	PPM	405
	SCOTTY'S VAC CLEANING PLANT B SUMPS, LIFT STATIONS, N.CLASS. TO P.RICAN TK.						
CONT	MC	840605	VATKOP	84-307-224	.390	PPM	405
	SCOTTY'S VAC CLEANING PLANT B SUMPS, LIFT STATIONS, N.CLASS. TO P.RICAN TK.						
CONT	MC	840724	VATKOP	84-394-301	.680	PPM	93
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	MC	840724	VATKOP	84-396-303	1.930	PPM	77
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	MC	840724	VATKOP	84-397-304	1.460	PPM	79
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	MC	840724	VATKOP	84-398-305	1.480	PPM	93
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	MC	840724	VATKOP	84-399-306	1.870	PPM	128
	OSHA INSPECTION. SIMPSON VAC. TRUCK. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	MC	840724	VATKOP	84-400-307	2.220	PPM	100
	OSHA INSPECTION. SIMPSON VAC. TRUCK. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	MC	840724	VATKOP	84-401-308	.670	PPM	97
	OSHA INSPECT. SIMPSON VAC. CO. PREPARING TO CLEAN OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	MC	840724	VATKOP	84-402-309	1.230	PPM	69
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	MC	840724	VATKOP	84-403-310	1.810	PPM	89
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						

SL 016581

DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	MC	840724	VATKOP OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP	84-404-311	1.820	PPM	91
CONT	MC	840724	VATKOP OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP	84-405-312	2.510	PPM	101
CONT	MC	840724	VATKOP OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP	84-406-313	1.890	PPM	110
CONT	MC	840724	VATKOP OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP	84-407-314	3.350	PPM	108
CONT	MC	841012	VATKOP SCOTTY'S VAC CLEANING PLANT B SUMPS, LIFT STATIONS, #1 EDC LIQ PH RX TO P. RIAN TK.	84-538-409	.760	PPM	384
CONT	MC	841012	VATKOP SCOTTY'S VAC CLEANING PLANT B SUMPS LIFT STATIONS #1 EDC LIQ PHASE RX TO P. RIAN TK.	84-539-410	.710	PPM	379
CONT	MC	841015	CONLAB MCCLELLAND ENGINEERS DRILLING MONITORING WELL IN S-40. WIND SW-12/15	84-546-417	.370	PPM	349
CONT	MC	841016	CONLAB MCCLELLAND ENG. HELPING NEAR WELL POINTS 19/22 S-40 EXTRAC WELL SYSTEM. WIND S-17.	84-550-421	.100	PPM	540
CONT	MC	841024	CONLAB DANIEL CONST. S TERMINAL EX- TRAC WELL POINTS 34-38 SHOVEL. MUD. WIND E-9.	84-563-430	.100	PPM	255
CONT	MC	841115	CONLAB SIMPSON VAC CLEANING S. CLAS- SIFIER. WIND S-13 RH 67.	84-607-468	13.500	PPM	425
CONT	MC	841115	CONLAB SIMPSON VAC CLEANING SOUTH CLASSIFIER. WIND S-13 RH 67.	84-608-469	9.100	PPM	425

SL 016582

DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	MC	841127	CONLAB SIMPSON VAC SERVICE CLEANING API SEPARATOR. WIND NW-14.	84-609-470	6.280	PPM	307
CONT	MC	841127	CONLAB SIMPSON VAC SERVICE CLEANING API SEPARATOR. WIND NW-14.	84-610-471	5.160	PPM	303
CONT	PER	771214	HYDRO HYDROTECH LEADMAN COLLECTING AND TRANSFERING WASTEWATER-B	77-276-200	10.100	PPM	425
CONT	PER	771214	HYDRO HYDROTECH HELPER COLLECTING AND TRANSFERING WASTEWATER-B	77-277-201	3.500	PPM	425
CONT	PER	801010	DOWNWIND OF CRANE OPERATION - EAST SIDE,MIXING KILN DUST	80-521-256	21.900	PPM	30
CONT	PER	801010	HEQOPR CRANE OPERATOR MOVING ORGANIC SLUDGE FROM PIT TO TRUCK	80-518-253	4.300	PPM	33
CONT	PER	801010	TRDRIV STANDING BY TRUCK WHILE BEING LOADED WITH ORGANIC SLUDGE	80-519-254	6.600	PPM	25
CONT	PER	801010	TRDRIV STANDING BY WHILE TRUCK IS LOADED AND ADJUSTING TARP	80-520-255	4.000	PPM	61
CONT	PER	801015	VATKOP WEST MONTGOMERY VACUUM TRUCK OPERATOR HAULING ORGANICS	80-526-261	2.000	PPM	396
CONT	PER	801015	VATKOP WEST MONTGOMERY VACUUM TRUCK OPERATOR HAULING ORGANICS	80-527-262	1.400	PPM	396
CONT	PER	801020	DOWNWIND,SOUTHWEST CORNER OF ORGANIC PITS	80-533-264	.780	PPM	333

SL 016583

DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	PER CONSTRUCTION SITE, WIND NE5, REFRIGERATION UNIT, NW CORNER	801023		80-551-274	.140	PPM	350
CONT	PER CRANE OPER. MIXING KILN DUST WITH ORG. BOTTOMS WIND NE5	801023	HEQOPR	80-540-271	4.410	PPM	365
CONT	PER B.F.I. VACUUM TRUCK OPERATOR PUMPING ORGANICS INTO TRUCK	801023	VATKOP	80-541-272	3.300	PPM	15
CONT	PER BFI VACUUM TRUCK OPERATOR PUMPING ORGANICS INTO TRUCK	801023	VATKOP	80-542-273	3.100	PPM	15
CONT	PER OPERATING BULLDOZER IN ORGANIC PIT, MIXING IN KILN DUST	801027	HEQOPR	80-556-279	97.900	PPM	15
CONT	PER PUMPING WATER AND ORGANICS FROM VACUUM TRUCK INTO CLASSI- FIER AND API	810309	VATKOP	81-084-042	.810	PPM	373
CONT	PER PUMPING WATER AND ORGANICS FROM VACUUM TRUCK INTO CLASSI- FIER AND API	810309	VATKOP	81-085-043	.950	PPM	440
CONT	PER VACUUMING UP WASTE FROM API SEPARATOR AND CLASSIFIER	810929	VATKOP	81-484-270	.780	PPM	380
CONT	PER R.E. HEIDT BULLDOZER OPERATOR WORKING IN OLD ORGANIC POND; SCRAPING AND LOADING.	811102	HEQOPR	81-561-310	2.660	PPM	275
CONT	PER R.E. HEIDT BULLDOZER OPERATOR WORKING IN OLD ORGANIC POND; SCRAPING AND LOADING.	811103	HEQOPR	81-563-312	3.540	PPM	410
CONT	PER R.E. HEIDT BULLDOZER OPERATOR WORKING IN OLD ORGANIC POND; SCRAPING AND LOADING.	811103	HEQOPR	81-564-313	.440	PPM	408

SL 016584

DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	PER	811210	BFI	81-640-379	.470	PPM	453
	VACUUMED OUT API SEPARATOR AND CLASSIFIER THEN HAULED TO THE PLANT WASTE STORAGE TANK						
CONT	PER	811210	VATKOP	81-641-380	.390	PPM	453
	VACUUMED OUT API SEPARATOR AND CLASSIFIER THEN HAULED TO THE PLANT WASTE STORAGE TANK.						
CONT	PER	820519	VATKOP	82-176-087	.570	PPM	450
	HAULING, LOADING, & UNLOADING LIQUID ORGANIC WASTE IN VACUUM TRUCK TO API SEPARATOR. MONTG.						
CONT	PER	820519	VATKOP	82-177-088	2.660	PPM	452
	HAULING LIQUID ORGANIC WASTE CLASSIFIER TO PUERTO RICAN TK. WORKS FOR SIMPSON VAC.						
CONT	PER	820714	VATKOP	82-275-157	8.330	PPM	443
	MONTGOMERY VACUUM TRUCK LOADING & UNLOADING ORGANIC-WATER TO CLASSIFIER. CLEANED P/T PIT						
CONT	PER	820714	VATKOP	82-276-158	7.170	PPM	440
	MONTGOMERY VAC. TRUCK LOADING/ UNLOADING ORGANIC-WATER TO CLASSIFIER. CLEANED P/T PIT.						
CONT	PER	820805	VATKOP	82-309-187	1.680	PPM	283
	TRANSFERING ORGANICS FROM API, N. CLASSIFIER, PUERTO RICAN TK 89 F, SE-5 MPH WINDS. (SIMPSON)						
CONT	PER	820805	VATKOP	82-310-188	1.010	PPM	283
	SIMPSON VAC. SERVICE HAULING ORGANICS FROM API, CLASS., P. RICAN TK. 89 F WINDS SE-5.						
CONT	PER	820810	VATKOP	82-318-193	1.980	PPM	455
	MONTGOMERY VACUUM TRUCK LOADING AND UNLOADING ORGANIC WATER TO CLASSIFIER						
CONT	PER	820810	VATKOP	82-319-194	2.420	PPM	453
	MONTGOMERY VACUUM TRUCK LOADING AND UNLOADING ORGANIC WATER TO CLASSIFIER						
CONT	PER	820816	VATKOP	82-343-209	.310	PPM	322
	MONTGOMERY VAC. TRANSFERING CLASSIFIER MATERIAL FROM OLD DRUMS TO NEW DRUMS						

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	PER	820903	VATKOP SIMPSON VAC. TRANSFERING ORG. WASTE FROM API, CLASSIFIER, PUERTO RICAN TK.	82-373-231	.150	PPM	335
CONT	PER	821102	VATKOP MONTGOMERY VAC SERVICE HAULING ORG/WATER TO API SEPARATOR	82-473-314	4.040	PPM	440
CONT	PER	821102	VATKOP MONTGOMERY VAC SERVICE HAULING ORG/WATER TO API SEPARATOR	82-474-315	3.330	PPM	439
CONT	PER	821103	VATKOP MONTGOMERY DRY VAC CLEANING #1 INCINERATOR FEED TANK.	82-477-318	.620	PPM	374
CONT	PER	821103	VATKOP MONTGOMERY DRY VAC CLEANING #1 INCINERATOR FEED TANK.	82-478-319	.480	PPM	374
CONT	PER	821118	VATKOP CLEANING S. CLASSIFIER WITH VACTOR & VAC TRUCK.	82-519-344	2.500	PPM	376
CONT	PER	821118	VATKOP CLEANING S. CLASSIFIER WITH VACTOR & VAC TRUCK.	82-520-345	3.320	PPM	374
CONT	PER	821122	VATKOP MONTGOMERY VAC ROUTINE CONTRAC WORK.	82-528-349	4.480	PPM	385
CONT	PER	821122	VATKOP MONTGOMERY VAC ROUTINE CONTRAC WORK	82-529-350	5.140	PPM	385
CONT	PER	830118	VATKOP MONTGOMERY VAC SERVICE CLEAN- ING S. CLASSIFIER WITH VACTOR. TEMP 48, WINDS NE-18, RH 62.	83-041-029	.240	PPM	389
CONT	PER	830118	VATKOP MONTGOMERY VAC SERVICE CLEAN- ING S-CLASSIFIER WITH VACTOR. TEMP 48, WINDS NE-18, RH 62.	83-042-030	.110	PPM	389

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	PER	830317	VATKOP MONTGOMERY VAC ROUTINE CONT. WORK.	83-160-108	.230	PPM	442
CONT	PER	830317	VATKOP MONTGOMERY VAC ROUTINE CONT. WORK.	83-161-109	.290	PPM	443
CONT	PER	830505	VATKOP SCOTTY'S VAC HAULED PROCESS SEWER WATER IN PLANT B CLEANED	83-221-156	2.270	PPM	447
CONT	PER	830505	VATKOP SCOTTY'S VAC HAULED PROCESS SEWER WATER IN PLANT B CLEANED ORG BOX VCI, COOL T. SCEEN P/T	83-222-157	14.100	PPM	447
CONT	PER	830712	VATKOP SCOTTY'S VAC CLEANED OUT 6 PLT B SUMPS DUMPED IN H CLASSIFIER HAULED CATALYST FROM TE2	83-317-225	5.690	PPM	380
CONT	PER	830712	VATKOP SCOTTY'S VAC CLEANED OUT 6 PLT B SUMPS DUMPED IN H CLASSIFIER HAULED CATALYST FROM TE2	83-318-226	13.400	PPM	379
CONT	PER	831101	VATKOP NORMAL OPERATIONS, HAULED ORG- ANIC WASTE WATER FROM SUMPS, CLASSIFIER, PUERTO RICAN DOCK.	83-511-359	.200	PPM	421
CONT	PER	840103	VATKOP ROUTINE PLANT B CONTRACT VAC (SCOTTY'S VAC) WORK CLEANING SUMPS.	84-001-001	.100	PPM	410
CONT	PER	840403	VATKOP SCOTTY'S VAC CLEANING PLANT B SUMPS/LIFT STATIONS.	84-179-117	.370	PPM	401
CONT	PER	840403	VATKOP SCOTTY'S VAC CLEANING PLANT B SUMPS/LIFT STATIONS.	84-180-118	.260	PPM	401
CONT	PER	840518	VATKOP SCOTTY'S VACUUM TRUCK SERVICE. CLEANING ORGANICS FROM CLASSI- FIER. NORMAL OPERATIONS.	84-284-208	.190	PPM	451

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	PER	840605	VATKOP	84-306-223	.130	PPM	405
	SCOTTY'S VAC CLEANING PLANT B SUMPS, LIFT STATIONS, N.CLASS. TO P.RICAN TK.						
CONT	PER	840605	VATKOP	84-307-224	.140	PPM	405
	SCOTTY'S VAC CLEANING PLANT B SUMPS, LIFT STATIONS, N.CLASS. TO P.RICAN TK.						
CONT	PER	840724	VATKOP	84-394-301	1.680	PPM	93
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	PER	840724	VATKOP	84-396-303	6.560	PPM	77
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	PER	840724	VATKOP	84-397-304	5.030	PPM	79
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	PER	840724	VATKOP	84-398-305	4.090	PPM	93
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	PER	840724	VATKOP	84-399-306	7.320	PPM	128
	OSHA INSPECTION. SIMPSON VAC. TRUCK. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	PER	840724	VATKOP	84-400-307	9.010	PPM	100
	OSHA INSPECTION. SIMPSON VAC. TRUCK. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	PER	840724	VATKOP	84-401-308	2.770	PPM	97
	OSHA INSPECT. SIMPSON VAC. CO. PREPARING TO CLEAN OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	PER	840724	VATKOP	84-402-309	4.890	PPM	69
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	PER	840724	VATKOP	84-403-310	6.470	PPM	89
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	PER	840724	VATKOP	84-404-311	6.640	PPM	91
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	PER	840724	VATKOP	84-405-312	6.720	PPM	101
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	PER	840724	VATKOP	84-406-313	7.690	PPM	110
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	PER	840724	VATKOP	84-407-314	9.210	PPM	108
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	PER	841012	VATKOP	84-538-409	.410	PPM	384
	SCOTTY'S VAC CLEANING PLANT B SUMPS, LIFT STATIONS, #1 EDC LIQ PH RX TO P. RICAN TK.						
CONT	PER	841012	VATKOP	84-539-410	.490	PPM	379
	SCOTTY'S VAC CLEANING PLANT B SUMPS LIFT STATIONS #1 EDC LIQ PHASE RX TO P. RICAN TK.						
CONT	PER	841015	CONLAB	84-546-417	.450	PPM	349
	MCCLELLAND ENGINEERS DRILLING MONITORING WELL IN S-40. WIND SW-12/15						
CONT	PER	841016	CONLAB	84-550-421	.110	PPM	540
	MCCLELLAND ENG. HELPING NEAR WELL POINTS 19/22 S-40 EXTRAC WELL SYSTEM. WIND S-17.						
CONT	PER	841024	CONLAB	84-561-428	.560	PPM	18
	DANIEL CONST. S TERMINAL EXTRA CTION WELL POINT 34 SHOVELING MUD. WIND E-9.						
CONT	PER	841024	CONLAB	84-562-429	.100	PPM	17
	MCCLELLAND ENG. S TERMINAL EX- TRAC WELL POINT 35 SHOVELING SAND INTO WELL CASING WIND E-9						
CONT	PER	841024	CONLAB	84-563-430	.230	PPM	255
	DANIEL CONST. S TERMINAL EX- TRAC WELL POINTS 34-38 SHOVEL. MUD. WIND E-9.						

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	PER	841024	CONLAB	84-564-431	.100	PPM	252
	DANIEL CONST. S TERMINAL EX- TRAC WELL POINTS 34-38 SHOVEL. MUD. WIND E-9.						
CONT	PER	841115	CONLAB	84-607-468	11.300	PPM	425
	SIMPSON VAC CLEANING S. CLAS- SIFIER. WIND S-13 RH 67.						
CONT	PER	841115	CONLAB	84-608-469	8.130	PPM	425
	SIMPSON VAC CLEANING SOUTH CLASSIFIER. WIND S-13 RH 67.						
CONT	PER	841127	CONLAB	84-609-470	3.450	PPM	307
	SIMPSON VAC SERVICE CLEANING API SEPARATOR. WIND NW-14.						
CONT	PER	841127	CONLAB	84-610-471	4.000	PPM	303
	SIMPSON VAC SERVICE CLEANING API SEPARATOR. WIND NW-14.						
CONT	SYM	820903	VATKOP	82-372-230	1.880	PPM	336
	SIMPSON VAC. TRANSFERRING ORG. API, N.CLASSIFIER, PUERTO RIC. TK.						
CONT	SYM	821103	VATKOP	82-477-318	.450	PPM	374
	MONTGOMERY DRY VAC CLEANING # 1 INCINERATOR FEED TANK.						
CONT	SYM	821103	VATKOP	82-478-319	.340	PPM	374
	MONTGOMERY DRY VAC CLEANING #1 INCINERATOR FEED TANK.						
CONT	SYM	840724	VATKOP	84-394-301	.200	PPM	93
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	SYM	840724	VATKOP	84-405-312	.150	PPM	101
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	SYM	841024	CONLAB	84-563-430	.100	PPM	255
	DANIEL CONST. S TERMINAL EX- TRAC WELL POINTS 34-38 SHOVEL. MUD. WIND E-9.						

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	TCE	771214	HYDRO HYDROTECH LEADMAN COLLECTING AND TRANSFERING WASTEWATER-B	77-276-200	4.200	PPM	425
CONT	TCE	771214	HYDRO HYDROTECH HELPER COLLECTING AND TRANSFERING WASTEWATER-B	77-277-201	1.800	PPM	425
CONT	TCE	801010	DOWNWIND OF CRANE OPERATION - EAST SIDE,MIXING KILN DUST	80-521-256	7.700	PPM	30
CONT	TCE	801010	HEQOPR CRANE OPERATOR MOVING ORGANIC SLUDGE FROM PIT TO TRUCK	80-518-253	1.400	PPM	33
CONT	TCE	801010	TRDRIV STANDING BY TRUCK WHILE BEING LOADED WITH ORGANIC SLUDGE	80-519-254	2.200	PPM	25
CONT	TCE	801010	TRDRIV STANDING BY WHILE TRUCK IS LOADED AND ADJUSTING TARP	80-520-255	1.500	PPM	61
CONT	TCE	801015	VATKOP WEST MONTGOMERY VACUUM TRUCK OPERATOR HAULING ORGANICS	80-526-261	.300	PPM	396
CONT	TCE	801015	VATKOP WEST MONTGOMERY VACUUM TRUCK OPERATOR HAULING ORGANICS	80-527-262	.120	PPM	396
CONT	TCE	801020	DOWNWIND,SOUTHWEST CORNER OF ORGANIC PITS	80-533-264	.300	PPM	333
CONT	TCE	801023	HEQOPR CRANE OPER. MIXING KILN DUST WITH ORG. BOTTOMS WIND NES	80-540-271	1.520	PPM	365
CONT	TCE	801023	VATKOP B.F.I. VACUUM TRUCK OPERATOR PUMPING ORGANICS INTO TRUCK	80-541-272	1.300	PPM	15

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	TCE	801023	VATKOP BFI VACUUM TRUCK OPERATOR PUMPING ORGANICS INTO TRUCK	80-542-273	2.200	PPM	15
CONT	TCE	801027	HEQOPR OPERATING BULLDOZER IN ORGANIC PIT,MIXING IN KILN DUST	80-556-279	38.100	PPM	15
CONT	TCE	810309	VATKOP PUMPING WATER AND ORGANICS FROM VACUUM TRUCK INTO CLASSI- FIER AND API	81-084-042	.860	PPM	373
CONT	TCE	810309	VATKOP PUMPING WATER AND ORGANICS FROM VACUUM TRUCK INTO CLASSI- FIER AND API	81-085-043	.910	PPM	440
CONT	TCE	810608	BFI WORKING IN INCINERATOR AREA AT WASTE TREATMENT.	81-230-118	.180	PPM	438
CONT	TCE	810608	BFI WORKING IN INCINERATOR AREA AT WASTE TREATMENT.	81-231-119	.180	PPM	437
CONT	TCE	810929	VATKOP VACUUMING UP WASTE FROM API SEPARATOR AND CLASSIFIER	81-484-270	.820	PPM	380
CONT	TCE	811102	HEQOPR R.E. HEIDT BULLDOZER OPERATOR WORKING IN OLD ORGANIC POND; SCRAPING AND LOADING.	81-561-310	.650	PPM	275
CONT	TCE	811103	HEQOPR R.E. HEIDT BULLDOZER OPERATOR WORKING IN OLD ORGANIC POND; SCRAPING AND LOADING.	81-563-312	.720	PPM	410
CONT	TCE	811103	HEQOPR R.E. HEIDT BULLDOZER OPERATOR WORKING IN OLD ORGANIC POND; SCRAPING AND LOADING.	81-564-313	.110	PPM	408
CONT	TCE	811210	BFI VACUUMED OUT API SEPARATOR AND CLASSIFIER THEN HAULED TO THE PLANT WASTE STORAGE TANK	81-640-379	.350	PPM	453

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	TCE	811210	VATKOP VACUUMED OUT API SEPARATOR AND CLASSIFIER THEN HAULED TO THE PLANT WASTE STORAGE TANK.	81-641-380	.390	PPM	453
CONT	TCE	820519	VATKOP HAULING, LOADING, & UNLOADING LIQUID ORGANIC WASTE IN VACUUM TRUCK TO API SEPARATOR. MONTG.	82-176-087	.220	PPM	450
CONT	TCE	820519	VATKOP HAULING LIQUID ORGANIC WASTE CLASSIFIER TO PUERTO RICAN TK. WORKS FOR SIMPSON VAC.	82-177-088	3.690	PPM	452
CONT	TCE	820714	VATKOP MONTGOMERY VACUUM TRUCK LOAD- ING & UNLOADING ORGANIC-WATER TO CLASSIFIER. CLEANED P/T PIT	82-275-157	.370	PPM	443
CONT	TCE	820714	VATKOP MONTGOMERY VAC. TRUCK LOADING/ UNLOADING ORGANIC-WATER TO CLASSIFIER. CLEANED P/T PIT.	82-276-158	.200	PPM	440
CONT	TCE	820805	VATKOP TRASFERING ORGANICS FROM API, N. CLASSIFIER, PUERTO RICAN TK 89 F, SE-5 MPH WINDS.(SIMPSON)	82-309-187	1.940	PPM	283
CONT	TCE	820805	VATKOP SIMPSON VAC. SERVICE HAULING ORGANICS FROM API, CLASS., P. RICAN TK. 89 F WINDS SE-5.	82-310-188	.930	PPM	283
CONT	TCE	820810	VATKOP MONTGOMERY VACUUM TRUCK LOAD- ING AND UNLOADING ORGANIC WATER TO CLASSIFIER	82-318-193	.820	PPM	455
CONT	TCE	820810	VATKOP MONTGOMERY VACUUM TRUCK LOAD- ING AND UNLOADING ORGANIC WATER TO CLASSIFIER	82-319-194	.860	PPM	453
CONT	TCE	820816	VATKOP MONTGOMERY VAC. TRANSFERING CLASSIFIER MATERIAL FROM OLD DRUMS TO NEW DRUMS	82-343-209	.440	PPM	322
CONT	TCE	820903	VATKOP SIMPSON VAC. TRANSFERRING ORG. API, N.CLASSIFIER, PUERTO RIC. TK.	82-372-230	24.200	PPM	336

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	TCE	820903	VATKOP SIMPSON VAC. TRANSFERING ORG. WASTE FROM API, CLASSIFIER, PUERTO RICAN TK.	82-373-231	.400	PPM	335
CONT	TCE	820914	VATKOP MONTGOMERY VAC CLEANING ORG. SLUDGE FROM CLASSIFIER	82-390-247	2.540	PPM	223
CONT	TCE	820914	VATKOP MONTGOMERY VAC CLEANING ORG. SLUDGE FROM CLASSIFIER	82-391-248	.670	PPM	223
CONT	TCE	821102	VATKOP MONTGOMERY VAC SERVICE HAULING ORG/WATER TO API SEPARATOR	82-473-314	.250	PPM	440
CONT	TCE	821102	VATKOP MONTGOMERY VAC SERVICE HAULING ORG/WATER TO API SEPARATOR	82-474-315	.140	PPM	439
CONT	TCE	821103	VATKOP MONTGOMERY DRY VAC CLEANING #1 INCINERATOR FEED TANK.	82-477-318	1.200	PPM	374
CONT	TCE	821103	VATKOP MONTGOMERY DRY VAC CLEANING #1 INCINERATOR FEED TANK.	82-478-319	.830	PPM	374
CONT	TCE	821118	VATKOP CLEANING S. CLASSIFIER WITH VACTOR & VAC TRUCK.	82-519-344	4.980	PPM	376
CONT	TCE	821118	VATKOP CLEANING S. CLASSIFIER WITH VACTOR & VAC TRUCK.	82-520-345	5.440	PPM	374
CONT	TCE	821122	VATKOP MONTGOMERY VAC ROUTINE CONTRAC WORK.	82-528-349	.540	PPM	385
CONT	TCE	821122	VATKOP MONTGOMERY VAC ROUTINE CONTRAC WORK	82-529-350	1.280	PPM	385

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	TCE	830118	VATKOP MONTGOMERY VAC SERVICE CLEAN- ING S. CLASSIFIER WITH VACTOR. TEMP 48, WINDS NE-18, RH 62.	83-041-029	1.240	PPM	389
CONT	TCE	830118	VATKOP MONTGOMERY VAC SERVICE CLEAN- ING S-CLASSIFIER WITH VACTOR. TEMP 48, WINDS NE-18, RH 62.	83-042-030	.250	PPM	389
CONT	TCE	830317	VATKOP MONTGOMERY VAC ROUTINE CONT. WORK.	83-160-108	.230	PPM	442
CONT	TCE	830317	VATKOP MONTGOMERY VAC ROUTINE CONT. WORK.	83-161-109	.290	PPM	443
CONT	TCE	830505	VATKOP SCOTTY'S VAC HAULED PROCESS SEWER WATER IN PLANT B CLEANED	83-221-156	.530	PPM	447
CONT	TCE	830505	VATKOP SCOTTY'S VAC HAULED PROCESS SEWER WATER IN PLANT B CLEANED ORG BOX VCI, COOL T. SCEEN P/T	83-222-157	2.610	PPM	447
CONT	TCE	830712	VATKOP SCOTTY'S VAC CLEANED OUT 6 PLT B SUMPS DUMPED IN N CLASSIFIER HAULED CATALYST FROM TE2	83-317-225	.200	PPM	380
CONT	TCE	830712	VATKOP SCOTTY'S VAC CLEANED OUT 6 PLT B SUMPS DUMPED IN N CLASSIFIER HAULED CATALYST FROM TE2	83-318-226	.110	PPM	379
CONT	TCE	830915	VATKOP SIMPSON DRY-VAC LOADING ORG. SLUDGE FROM PUERTO RICAN TANK TO CWM VAC TRUCK. WINDS E-7	83-425-300	1.170	PPM	421
CONT	TCE	830915	VATKOP SIMPSON DRY-VAC LOADING ORG. SLUDGE FROM PUERTO RICAN TANK TO CWM VAC TRUCK. WINDS E-7	83-426-301	3.060	PPM	405
CONT	TCE	831101	VATKOP NORMAL OPERATIONS, HAULED ORG- ANIC WASTE WATER FROM SUMPS, CLASSIFIER, PUERTO RICAN DOCK.	83-511-359	.110	PPM	421

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	TCE	840605	VATKOP SCOTTY'S VAC CLEANING PLANT B SUMPS, LIFT STATIONS, N.CLASS. TO P.RICAN TK.	84-306-223	.100	PPM	405
CONT	TCE	840724	VATKOP OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP	84-394-301	.860	PPM	93
CONT	TCE	840724	VATKOP OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP	84-396-303	1.820	PPM	77
CONT	TCE	840724	VATKOP OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP	84-397-304	1.340	PPM	79
CONT	TCE	840724	VATKOP OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP	84-398-305	1.260	PPM	93
CONT	TCE	840724	VATKOP OSHA INSPECTION. SIMPSON VAC. TRUCK. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP	84-399-306	1.600	PPM	128
CONT	TCE	840724	VATKOP OSHA INSPECTION. SIMPSON VAC. TRUCK. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP	84-400-307	1.980	PPM	100
CONT	TCE	840724	VATKOP OSHA INSPECT. SIMPSON VAC. CO. PREPARING TO CLEAN OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP	84-401-308	.170	PPM	97
CONT	TCE	840724	VATKOP OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP	84-402-309	.760	PPM	69
CONT	TCE	840724	VATKOP OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP	84-404-311	1.120	PPM	91
CONT	TCE	840724	VATKOP OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP	84-405-312	.970	PPM	101

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	TCE	840724	VATKOP	84-406-313	1.120	PPM	110
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	TCE	840724	VATKOP	84-407-314	3.750	PPM	108
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	TCE	841012	VATKOP	84-538-409	.230	PPM	384
	SCOTTY'S VAC CLEANING PLANT B SUMPS, LIFT STATIONS, #1 EDC LIQ PH RX TO P. RICH TK.						
CONT	TCE	841012	VATKOP	84-539-410	.300	PPM	379
	SCOTTY'S VAC CLEANING PLANT B SUMPS LIFT STATIONS #1 EDC LIQ PHASE RX TO P. RICH TK.						
CONT	TCE	841016	CONLAB	84-550-421	.100	PPM	540
	MCCLELLAND ENG. HELPING NEAR WELL POINTS 19/22 S-40 EXTRAC WELL SYSTEM. WIND S-17.						
CONT	TCE	841024	CONLAB	84-561-428	1.220	PPM	18
	DANIEL CONST. S TERMINAL EXTRA CTION WELL POINT 34 SHOVELING MUD. WIND E-9.						
CONT	TCE	841024	CONLAB	84-562-429	.100	PPM	17
	MCCLELLAND ENG. S TERMINAL EX- TRAC WELL POINT 35 SHOVELING SAND INTO WELL CASING WIND E-9						
CONT	TCE	841024	CONLAB	84-563-430	.310	PPM	255
	DANIEL CONST. S TERMINAL EX- TRAC WELL POINTS 34-38 SHOVEL. MUD. WIND E-9.						
CONT	TCE	841024	CONLAB	84-564-431	.120	PPM	252
	DANIEL CONST. S TERMINAL EX- TRAC WELL POINTS 34-38 SHOVEL. MUD. WIND E-9.						
CONT	TCE	841115	CONLAB	84-607-468	9.320	PPM	425
	SIMPSON VAC CLEANING S. CLAS- SIFIER. WIND S-13 RH 67.						
CONT	TCE	841115	CONLAB	84-608-469	6.330	PPM	425
	SIMPSON VAC CLEANING SOUTH CLASSIFIER. WIND S-13 RH 67.						

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	TCE	841127	CONLAB SIMPSON VAC SERVICE CLEANING API SEPARATOR. WIND NW-14.	84-609-470	1.440	PPM	307
CONT	TCE	841127	CONLAB SIMPSON VAC SERVICE CLEANING API SEPARATOR. WIND NW-14.	84-610-471	1.730	PPM	303
CONT	TRANS	771214	HYDRO HYDROTECH LEADMAN COLLECTING AND TRANSFERING WASTEWATER-B	77-276-200	.000	PPM	425
CONT	TRANS	771214	HYDRO HYDROTECH HELPER COLLECTING AND TRANSFERING WASTEWATER-B	77-277-201	.000	PPM	425
CONT	TRANS	811102	HEQOPR R.E. HEIDT BULLDOZER OPERATOR WORKING IN OLD ORGANIC POND; SCRAPING AND LOADING.	81-561-310	.160	PPM	275
CONT	TRANS	811210	VATKOP VACUUMED OUT API SEPARATOR AND CLASSIFIER THEN HAULED TO THE PLANT WASTE STORAGE TANK.	81-641-380	.100	PPM	453
CONT	TRANS	820519	VATKOP HAULING, LOADING, & UNLOADING LIQUID ORGANIC WASTE IN VACUUM TRUCK TO API SEPARATOR. MONTG.	82-176-087	.990	PPM	450
CONT	TRANS	820519	VATKOP HAULING LIQUID ORGANIC WASTE CLASSIFIER TO PUERTO RICAN TK. WORKS FOR SIMPSON VAC.	82-177-088	3.660	PPM	452
CONT	TRANS	820714	VATKOP MONTGOMERY VACUUM TRUCK LOAD- ING & UNLOADING ORGANIC-WATER TO CLASSIFIER. CLEANED P/T PIT	82-275-157	2.210	PPM	443
CONT	TRANS	820714	VATKOP MONTGOMERY VAC. TRUCK LOADING/ UNLOADING ORGANIC-WATER TO CLASSIFIER. CLEANED P/T PIT.	82-276-158	1.380	PPM	440
CONT	TRANS	820810	VATKOP MONTGOMERY VACUUM TRUCK LOAD- ING AND UNLOADING ORGANIC WATER TO CLASSIFIER	82-318-193	.970	PPM	455

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	TRANS	830505	VATKOP SCOTTY'S VAC HAULED PROCESS SEWER WATER IN PLANT B CLEANED	83-221-156	1.090	PPM	447
CONT	TRANS	830505	VATKOP SCOTTY'S VAC HAULED PROCESS SEWER WATER IN PLANT B CLEANED ORG BOX VCI, COOL T. SCEEN P/T	83-222-157	1.610	PPM	447
CONT	TRANS	830712	VATKOP SCOTTY'S VAC CLEANED OUT 6 PLT B SUMPS DUMPED IN N CLASSIFIER HAULED CATALYST FROM TE2	83-318-226	.270	PPM	379
CONT	TRANS	830915	VATKOP SIMPSON DRY-VAC LOADING ORG. SLUDGE FROM PUERTO RICAN TANK TO CWM VAC TRUCK. WINDS E-7	83-425-300	1.100	PPM	421
CONT	TRANS	830915	VATKOP SIMPSON DRY-VAC LOADING ORG. SLUDGE FROM PUERTO RICAN TANK TO CWM VAC TRUCK. WINDS E-7	83-426-301	1.400	PPM	405
CONT	TRANS	840403	VATKOP SCOTTY'S VAC CLEANING PLANT B SUMPS/LIFT STATIONS.	84-179-117	.490	PPM	401
CONT	TRANS	840403	VATKOP SCOTTY'S VAC CLEANING PLANT B SUMPS/LIFT STATIONS.	84-180-118	.460	PPM	401
CONT	TRANS	840518	VATKOP SCOTTY'S VACUUM TRUCK SERVICE. CLEANING ORGANICS FROM CLASSI- FIER. NORMAL OPERATIONS.	84-284-208	1.000	PPM	451
CONT	TRANS	840605	VATKOP SCOTTY'S VAC CLEANING PLANT B SUMPS, LIFT STATIONS, N.CLASS. TO P.RICAN TK.	84-306-223	.270	PPM	405
CONT	TRANS	840605	VATKOP SCOTTY'S VAC CLEANING PLANT B SUMPS, LIFT STATIONS, N.CLASS. TO P.RICAN TK.	84-307-224	.350	PPM	405
CONT	TRANS	840724	VATKOP OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP	84-396-303	.710	PPM	77

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	TRANS	840724	VATKOP	84-398-305	.830	PPM	93
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	TRANS	840724	VATKOP	84-399-306	.990	PPM	128
	OSHA INSPECTION. SIMPSON VAC. TRUCK. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	TRANS	840724	VATKOP	84-400-307	1.020	PPM	100
	OSHA INSPECTION. SIMPSON VAC. TRUCK. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	TRANS	840724	VATKOP	84-401-308	1.540	PPM	97
	OSHA INSPECT. SIMPSON VAC. CO. PREPARING TO CLEAN OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	TRANS	840724	VATKOP	84-402-309	2.010	PPM	69
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	TRANS	840724	VATKOP	84-403-310	1.800	PPM	89
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	TRANS	840724	VATKOP	84-404-311	1.520	PPM	91
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	TRANS	840724	VATKOP	84-406-313	1.070	PPM	110
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	TRANS	840724	VATKOP	84-407-314	2.180	PPM	108
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	TRANS	841012	VATKOP	84-538-409	.770	PPM	384
	SCOTTY'S VAC CLEANING PLANT B SUMPS, LIFT STATIONS, #1 EDC LIQ PH RX TO P. RICAN TK.						
CONT	TRANS	841012	VATKOP	84-539-410	.600	PPM	379
	SCOTTY'S VAC CLEANING PLANT B SUMPS LIFT STATIONS #1 EDC LIQ PHASE RX TO P. RICAN TK.						

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	TRANS	841115	CONLAB SIMPSON VAC CLEANING S. CLAS- SIFIER. WIND S-13 RH 67.	84-607-468	1.150	PPM	425
CONT	TRANS	841127	CONLAB SIMPSON VAC SERVICE CLEANING API SEPARATOR. WIND NW-14.	84-609-470	1.040	PPM	307
CONT	TRI	771214	HYDRO HYDROTECH LEADMAN COLLECTING AND TRANSFERING WASTEWATER-B	77-276-200	2.100	PPM	425
CONT	TRI	771214	HYDRO HYDROTECH HELPER COLLECTING AND TRANSFERING WASTEWATER-B	77-277-201	.900	PPM	425
CONT	TRI	801010	DOWNWIND OF CRANE OPERATION - EAST SIDE, MIXING KILN DUST	80-521-256	13.500	PPM	30
CONT	TRI	801010	HEQOPR CRANE OPERATOR MOVING ORGANIC SLUDGE FROM PIT TO TRUCK	80-518-253	4.100	PPM	33
CONT	TRI	801010	TRDRIV STANDING BY TRUCK WHILE BEING LOADED WITH ORGANIC SLUDGE	80-519-254	4.500	PPM	25
CONT	TRI	801010	TRDRIV STANDING BY WHILE TRUCK IS LOADED AND ADJUSTING TARP	80-520-255	3.100	PPM	61
CONT	TRI	801015	VATKOP WEST MONTGOMERY VACUUM TRUCK OPERATOR HAULING ORGANICS	80-526-261	5.400	PPM	396
CONT	TRI	801015	VATKOP WEST MONTGOMERY VACUUM TRUCK OPERATOR HAULING ORGANICS	80-527-262	6.800	PPM	396
CONT	TRI	801020	DOWNWIND, SOUTHWEST CORNER OF ORGANIC PITS	80-533-264	1.000	PPM	333

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	TRI	801023	CONSTRUCTION SITE, WIND NE5, REFRIGERATION UNIT, NW CORNER	80-551-274	.100	PPM	350
CONT	TRI	801023	HEQOPR CRANE OPER. MIXING KILN DUST WITH ORG. BOTTOMS WIND NE5	80-540-271	2.970	PPM	365
CONT	TRI	801023	VATKOP B.F.I. VACUUM TRUCK OPERATOR PUMPING ORGANICS INTO TRUCK	80-541-272	2.500	PPM	15
CONT	TRI	801023	VATKOP BFI VACUUM TRUCK OPERATOR PUMPING ORGANICS INTO TRUCK	80-542-273	1.700	PPM	15
CONT	TRI	801027	HEQOPR OPERATING BULLDOZER IN ORGANIC PIT, MIXING IN KILN DUST	80-556-279	68.400	PPM	15
CONT	TRI	810309	VATKOP PUMPING WATER AND ORGANICS FROM VACUUM TRUCK INTO CLASSI- FIER AND API	81-084-042	2.300	PPM	373
CONT	TRI	810309	VATKOP PUMPING WATER AND ORGANICS FROM VACUUM TRUCK INTO CLASSI- FIER AND API	81-085-043	2.800	PPM	440
CONT	TRI	810608	BFI WORKING IN INCINERATOR AREA AT WASTE TREATMENT.	81-230-118	.180	PPM	438
CONT	TRI	810608	BFI WORKING IN INCINERATOR AREA AT WASTE TREATMENT.	81-231-119	.220	PPM	437
CONT	TRI	811102	HEQOPR R.E. HEIDT BULLDOZER OPERATOR WORKING IN OLD ORGANIC POND; SCRAPING AND LOADING.	81-561-310	1.430	PPM	275
CONT	TRI	811103	HEQOPR R.E. HEIDT BULLDOZER OPERATOR WORKING IN OLD ORGANIC POND; SCRAPING AND LOADING.	81-563-312	2.550	PPM	410

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	TRI	811103	HEQOPR R.E. HEIDT BULLDOZER OPERATOR WORKING IN OLD ORGANIC POND; SCRAPING AND LOADING.	81-564-313	.230	PPM	408
CONT	TRI	811210	BFI VACUUMED OUT API SEPARATOR AND CLASSIFIER THEN HAULED TO THE PLANT WASTE STORAGE TANK	81-640-379	.570	PPM	453
CONT	TRI	811210	VATKOP VACUUMED OUT API SEPARATOR AND CLASSIFIER THEN HAULED TO THE PLANT WASTE STORAGE TANK.	81-641-380	.520	PPM	453
CONT	TRI	820519	VATKOP HAULING, LOADING, & UNLOADING LIQUID ORGANIC WASTE IN VACUUM TRUCK TO API SEPARATOR. MONTG.	82-176-087	1.200	PPM	450
CONT	TRI	820714	VATKOP MONTGOMERY VACUUM TRUCK LOAD- ING & UNLOADING ORGANIC-WATER TO CLASSIFIER. CLEANED P/T PIT	82-275-157	23.400	PPM	443
CONT	TRI	820714	VATKOP MONTGOMERY VAC. TRUCK LOADING/ UNLOADING ORGANIC-WATER TO CLASSIFIER. CLEANED P/T PIT.	82-276-158	20.600	PPM	440
CONT	TRI	820805	VATKOP TRANSFERING ORGANICS FROM API, N. CLASSIFIER, PUERTO RICAN TK 89 F, SE-5 MPH WINDS.(SIMPSON)	82-309-187	3.370	PPM	283
CONT	TRI	820805	VATKOP SIMPSON VAC. SERVICE HAULING ORGANICS FROM API, CLASS., P. RICAN TK. 89 F WINDS SE-5.	82-310-188	1.700	PPM	283
CONT	TRI	820810	VATKOP MONTGOMERY VACUUM TRUCK LOAD- ING AND UNLOADING ORGANIC WATER TO CLASSIFIER	82-319-194	4.060	PPM	453
CONT	TRI	820816	VATKOP MONTGOMERY VAC. TRANSFERING CLASSIFIER MATERIAL FROM OLD DRUMS TO NEW DRUMS	82-343-209	.300	PPM	322
CONT	TRI	820903	VATKOP SIMPSON VAC. TRANSFERRING ORG. API, N.CLASSIFIER, PUERTO RIC. TK.	82-372-230	16.700	PPM	336

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	TRI	820903	VATKOP SIMPSON VAC. TRANSFERING ORG. WASTE FROM API, CLASSIFIER, PUERTO RICAN TK.	82-373-231	.270	PPM	335
CONT	TRI	821102	VATKOP MONTGOMERY VAC SERVICE HAULING ORG/WATER TO API SEPARATOR	82-473-314	2.670	PPM	440
CONT	TRI	821102	VATKOP MONTGOMERY VAC SERVICE HAULING ORG/WATER TO API SEPARATOR	82-474-315	2.530	PPM	439
CONT	TRI	821103	VATKOP MONTGOMERY DRY VAC CLEANING #1 INCINERATOR FEED TANK.	82-477-318	.250	PPM	374
CONT	TRI	821103	VATKOP MONTGOMERY DRY VAC CLEANING #1 INCINERATOR FEED TANK.	82-478-319	.200	PPM	374
CONT	TRI	821122	VATKOP MONTGOMERY VAC ROUTINE CONTRAC WORK.	82-528-349	.810	PPM	385
CONT	TRI	821122	VATKOP MONTGOMERY VAC ROUTINE CONTRAC WORK	82-529-350	1.470	PPM	385
CONT	TRI	830118	VATKOP MONTGOMERY VAC SERVICE CLEAN- ING S. CLASSIFIER WITH VACTOR. TEMP 48, WINDS NE-18, RH 62.	83-041-029	.250	PPM	389
CONT	TRI	830118	VATKOP MONTGOMERY VAC SERVICE CLEAN- ING S-CLASSIFIER WITH VACTOR. TEMP 48, WINDS NE-18, RH 62.	83-042-030	.090	PPM	389
CONT	TRI	830317	VATKOP MONTGOMERY VAC ROUTINE CONT. WORK.	83-160-108	.110	PPM	442
CONT	TRI	830317	VATKOP MONTGOMERY VAC ROUTINE CONT. WORK.	83-161-109	.140	PPM	443

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	TRI	830505	VATKOP SCOTTY'S VAC HAULED PROCESS SEWER WATER IN PLANT B CLEANED	83-221-156	9.610	PPM	447
CONT	TRI	830505	VATKOP SCOTTY'S VAC HAULED PROCESS SEWER WATER IN PLANT B CLEANED ORG BOX VCI, COOL T. SCEEN P/T	83-222-157	29.300	PPM	447
CONT	TRI	830712	VATKOP SCOTTY'S VAC CLEANED OUT 6 PLT B SUMPS DUMPED IN N CLASSIFIER HAULED CATALYST FROM TE2	83-317-225	4.130	PPM	380
CONT	TRI	830712	VATKOP SCOTTY'S VAC CLEANED OUT 6 PLT B SUMPS DUMPED IN N CLASSIFIER HAULED CATALYST FROM TE2	83-318-226	13.000	PPM	379
CONT	TRI	830915	VATKOP SIMPSON DRY-VAC LOADING ORG. SLUDGE FROM PUERTO RICAN TANK TO CWM VAC TRUCK. WINDS E-7	83-425-300	.910	PPM	421
CONT	TRI	830915	VATKOP SIMPSON DRY-VAC LOADING ORG. SLUDGE FROM PUERTO RICAN TANK TO CWM VAC TRUCK. WINDS E-7	83-426-301	1.770	PPM	405
CONT	TRI	831101	VATKOP NORMAL OPERATIONS, HAULED ORG- ANIC WASTE WATER FROM SUMPS, CLASSIFIER, PUERTO RICAN DOCK.	83-511-359	.400	PPM	421
CONT	TRI	840103	VATKOP ROUTINE PLANT B CONTRACT VAC (SCOTTY'S VAC) WORK CLEANING SUMPS.	84-001-001	.530	PPM	410
CONT	TRI	840403	VATKOP SCOTTY'S VAC CLEANING PLANT B SUMPS/LIFT STATIONS.	84-179-117	.610	PPM	401
CONT	TRI	840403	VATKOP SCOTTY'S VAC CLEANING PLANT B SUMPS/LIFT STATIONS.	84-180-118	.470	PPM	401
CONT	TRI	840518	VATKOP SCOTTY'S VACUUM TRUCK SERVICE. CLEANING ORGANICS FROM CLASSI- FIER. NORMAL OPERATIONS.	84-284-208	.370	PPM	451

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	TRI	840605	VATKOP	84-306-223	.420	PPM	405
	SCOTTY'S VAC CLEANING PLANT B SUMPS, LIFT STATIONS, N.CLASS. TO P.RICAN TK.						
CONT	TRI	840605	VATKOP	84-307-224	.400	PPM	405
	SCOTTY'S VAC CLEANING PLANT B SUMPS, LIFT STATIONS, N.CLASS. TO P.RICAN TK.						
CONT	TRI	840724	VATKOP	84-394-301	.550	PPM	93
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	TRI	840724	VATKOP	84-396-303	2.160	PPM	77
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	TRI	840724	VATKOP	84-397-304	1.740	PPM	79
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	TRI	840724	VATKOP	84-398-305	1.440	PPM	93
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	TRI	840724	VATKOP	84-399-306	2.220	PPM	128
	OSHA INSPECTION. SIMPSON VAC. TRUCK. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	TRI	840724	VATKOP	84-400-307	2.620	PPM	100
	OSHA INSPECTION. SIMPSON VAC. TRUCK. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	TRI	840724	VATKOP	84-401-308	.510	PPM	97
	OSHA INSPECT. SIMPSON VAC. CO. PREPARING TO CLEAN OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	TRI	840724	VATKOP	84-402-309	1.310	PPM	69
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	TRI	840724	VATKOP	84-403-310	1.660	PPM	89
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	TRI	840724	VATKOP	84-404-311	1.670	PPM	91
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	TRI	840724	VATKOP	84-405-312	1.560	PPM	101
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	TRI	840724	VATKOP	84-406-313	1.870	PPM	110
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	TRI	840724	VATKOP	84-407-314	4.690	PPM	108
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	TRI	841012	VATKOP	84-538-409	.530	PPM	384
	SCOTTY'S VAC CLEANING PLANT B SUMPS, LIFT STATIONS, #1 EDC LIQ PH RX TO P. RIAN TK.						
CONT	TRI	841012	VATKOP	84-539-410	.470	PPM	379
	SCOTTY'S VAC CLEANING PLANT B SUMPS LIFT STATIONS #1 EDC LIQ PHASE RX TO P. RIAN TK.						
CONT	TRI	841015	CONLAB	84-546-417	.730	PPM	349
	MCCLELLAND ENGINEERS DRILLING MONITORING WELL IN S-40. WIND SW-12/15						
CONT	TRI	841016	CONLAB	84-550-421	.140	PPM	540
	MCCLELLAND ENG. HELPING NEAR WELL POINTS 19/22 S-40 EXTRAC WELL SYSTEM. WIND S-17.						
CONT	TRI	841024	CONLAB	84-561-428	.580	PPM	18
	DANIEL CONST. S TERMINAL EXTRA CTION WELL POINT 34 SHOVELING MUD. WIND E-9.						
CONT	TRI	841024	CONLAB	84-562-429	.100	PPM	17
	MCCLELLAND ENG. S TERMINAL EX- TRAC WELL POINT 35 SHOVELING SAND INTO WELL CASING WIND E-9						
CONT	TRI	841024	CONLAB	84-563-430	.200	PPM	255
	DANIEL CONST. S TERMINAL EX- TRAC WELL POINTS 34-38 SHOVEL. MUD. WIND E-9.						

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	TRI	841024	CONLAB	84-564-431	.100	PPM	252
	DANIEL CONST. S TERMINAL EX- TRAC WELL POINTS 34-38 SHOVEL. MUD. WIND E-9.						
CONT	TRI	841115	CONLAB	84-607-468	9.920	PPM	425
	SIMPSON VAC CLEANING S. CLAS- SIFIER. WIND S-13 RH 67.						
CONT	TRI	841115	CONLAB	84-608-469	6.140	PPM	425
	SIMPSON VAC CLEANING SOUTH CLASSIFIER. WIND S-13 RH 67.						
CONT	TRI	841127	CONLAB	84-609-470	9.760	PPM	307
	SIMPSON VAC SERVICE CLEANING API SEPARATOR. WIND NW-14.						
CONT	TRI	841127	CONLAB	84-610-471	9.650	PPM	303
	SIMPSON VAC SERVICE CLEANING API SEPARATOR. WIND NW-14.						
CONT	VCN	771214	HYDRO	77-276-200	.000	PPM	425
	HYDROTECH LEADMAN COLLECTING AND TRANSFERING WASTEWATER-B						
CONT	VCN	771214	HYDRO	77-277-201	.000	PPM	425
	HYDROTECH HELPER COLLECTING AND TRANSFERING WASTEWATER-B						
CONT	VCN	801010		80-521-256	.330	PPM	30
	DOWNWIND OF CRANE OPERATION - EAST SIDE, MIXING KILN DUST						
CONT	VCN	801010	HEQOPR	80-518-253	.170	PPM	33
	CRANE OPERATOR MOVING ORGANIC SLUDGE FROM PIT TO TRUCK						
CONT	VCN	801010	TRDRIV	80-519-254	.160	PPM	25
	STANDING BY TRUCK WHILE BEING LOADED WITH ORGANIC SLUDGE						
CONT	VCN	801010	TRDRIV	80-520-255	.220	PPM	61
	STANDING BY WHILE TRUCK IS LOADED AND ADJUSTING TARP						

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	VCM	801020	CONSTRUCTION SITE, 100 FEET DOWNWIND OF ORGANIC PITS	80-532-263	.020	PPM	336
CONT	VCM	801020	DOWNWIND, SOUTHWEST CORNER OF ORGANIC PITS	80-533-264	.090	PPM	333
CONT	VCM	801023	HEQOPR CRANE OPER. MIXING KILN DUST WITH ORG. BOTTOMS WIND NE5	80-540-271	.150	PPM	365
CONT	VCM	801023	VATKOP B.F.I. VACUUM TRUCK OPERATOR PUMPING ORGANICS INTO TRUCK	80-541-272	.130	PPM	15
CONT	VCM	801023	VATKOP BFI VACUUM TRUCK OPERATOR PUMPING ORGANICS INTO TRUCK	80-542-273	.250	PPM	15
CONT	VCM	801027	HEQOPR OPERATING BULLDOZER IN ORGANIC PIT, MIXING IN KILN DUST	80-556-279	2.000	PPM	15
CONT	VCM	810309	VATKOP PUMPING WATER AND ORGANICS FROM VACUUM TRUCK INTO CLASSI- FIER AND API	81-084-042	.170	PPM	373
CONT	VCM	810309	VATKOP PUMPING WATER AND ORGANICS FROM VACUUM TRUCK INTO CLASSI- FIER AND API	81-085-043	.190	PPM	440
CONT	VCM	810608	BFI WORKING IN INCINERATOR AREA AT WASTE TREATMENT.	81-230-118	.120	PPM	438
CONT	VCM	810608	BFI WORKING IN INCINERATOR AREA AT WASTE TREATMENT.	81-231-119	.310	PPM	437
CONT	VCM	810929	BFI VACUUMING WASTE FROM SODIUM FORMATE UNIT	81-485-271	.050	PPM	427

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	VCN	810929	VATKOP VACUUMING UP WASTE FROM API SEPARATOR AND CLASSIFIER	81-484-270	.220	PPM	380
CONT	VCN	811102	HEQOPR R.E. HEIDT BULLDOZER OPERATOR WORKING IN OLD ORGANIC POND; SCRAPING AND LOADING.	81-561-310	.050	PPM	275
CONT	VCN	811103	HEQOPR R.E. HEIDT BULLDOZER OPERATOR WORKING IN OLD ORGANIC POND; SCRAPING AND LOADING.	81-563-312	.070	PPM	410
CONT	VCN	811103	HEQOPR R.E. HEIDT BULLDOZER OPERATOR WORKING IN OLD ORGANIC POND; SCRAPING AND LOADING.	81-564-313	.050	PPM	408
CONT	VCN	811210	BFI VACUUMED OUT API SEPARATOR AND CLASSIFIER THEN HAULED TO THE PLANT WASTE STORAGE TANK	81-640-379	.080	PPM	453
CONT	VCN	811210	VATKOP VACUUMED OUT API SEPARATOR AND CLASSIFIER THEN HAULED TO THE PLANT WASTE STORAGE TANK.	81-641-380	.130	PPM	453
CONT	VCN	820519	VATKOP HAULING, LOADING, & UNLOADING LIQUID ORGANIC WASTE IN VACUUM TRUCK TO API SEPARATOR. MONTG.	82-176-087	.050	PPM	450
CONT	VCN	820519	VATKOP HAULING LIQUID ORGANIC WASTE CLASSIFIER TO PUERTO RICAN TK. WORKS FOR SIMPSON VAC.	82-177-088	1.180	PPM	452
CONT	VCN	820805	VATKOP TRASFERING ORGANICS FROM API, N. CLASSIFIER, PUERTO RICAN TK 89 F, SE-5 MPH WINDS.(SIMPSON)	82-309-187	.080	PPM	283
CONT	VCN	820903	VATKOP SIMPSON VAC. TRANSFERRING ORG. API, N.CLASSIFIER, PUERTO RIC. TK.	82-372-230	.480	PPM	336
CONT	VCN	820914	VATKOP MONTGOMERY VAC CLEANING ORG. SLUDGE FROM CLASSIFIER	82-390-247	.470	PPM	223

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	VCM	820914	VATKOP	82-391-248	.100	PPM	223
	MONTGOMERY VAC CLEANING ORG. SLUDGE FROM CLASSIFIER						
CONT	VCM	821103	VATKOP	82-477-318	.070	PPM	374
	MONTGOMERY DRY VAC CLEANING #1 INCINERATOR FEED TANK.						
CONT	VCM	821103	VATKOP	82-478-319	.050	PPM	374
	MONTGOMERY DRY VAC CLEANING #1 INCINERATOR FEED TANK.						
CONT	VCM	821118	VATKOP	82-519-344	.070	PPM	376
	CLEANING S. CLASSIFIER WITH VACTOR & VAC TRUCK.						
CONT	VCM	821118	VATKOP	82-520-345	.050	PPM	374
	CLEANING S. CLASSIFIER WITH VACTOR & VAC TRUCK.						
CONT	VCM	830118	VATKOP	83-041-029	.050	PPM	389
	MONTGOMERY VAC SERVICE CLEAN- ING S. CLASSIFIER WITH VACTOR. TEMP 48, WINDS NE-18, RH 62.						
CONT	VCM	830118	VATKOP	83-042-030	.050	PPM	389
	MONTGOMERY VAC SERVICE CLEAN- ING S-CLASSIFIER WITH VACTOR. TEMP 48, WINDS NE-18, RH 62.						
CONT	VCM	830317	VATKOP	83-160-108	.050	PPM	442
	MONTGOMERY VAC ROUTINE CONT. WORK.						
CONT	VCM	830317	VATKOP	83-161-109	.050	PPM	443
	MONTGOMERY VAC ROUTINE CONT. WORK.						
CONT	VCM	830505	VATKOP	83-222-157	.260	PPM	447
	SCOTTY'S VAC HAULED PROCESS SEWER WATER IN PLANT B CLEANED ORG BOX VCI, COOL T. SCREEN P/T						
CONT	VCM	830712	VATKOP	83-317-225	.050	PPM	380
	SCOTTY'S VAC CLEANED OUT 6 PLT B SUMPS DUMPED IN H CLASSIFIER HAULED CATALYST FROM TE2						

SL 016611

DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	VCM	830712	VATKOP SCOTTY'S VAC CLEANED OUT 6 PLT B SUMPS DUMPED IN N CLASSIFIER HAULED CATALYST FROM TE2	83-318-226	.050	PPM	379
CONT	VCM	830915	VATKOP SIMPSON DRY-VAC LOADING ORG. SLUDGE FROM PUERTO RICAN TANK TO CWM VAC TRUCK. WINDS E-7	83-425-300	.140	PPM	421
CONT	VCM	830915	VATKOP SIMPSON DRY-VAC LOADING ORG. SLUDGE FROM PUERTO RICAN TANK TO CWM VAC TRUCK. WINDS E-7	83-426-301	.420	PPM	405
CONT	VCM	831101	VATKOP NORMAL OPERATIONS, HAULED ORG- ANIC WASTE WATER FROM SUMPS, CLASSIFIER, PUERTO RICAN DOCK.	83-511-359	.050	PPM	421
CONT	VCM	840103	VATKOP ROUTINE PLANT B CONTRACT VAC (SCOTTY'S VAC) WORK CLEANING SUMPS.	84-001-001	.090	PPM	410
CONT	VCM	840320	PAINT SPRAY PAINTED LEGS OF VCM SPHERE S-3. SLINE CO. EMPLOYEE NORMAL OPERATIONS.	84-160-104	.050	PPM	440
CONT	VCM	840320	PAINT SPRAY PAINTED LEGS OF VCM SPHERE S-3. SLINE CO.EMPLOYEE. NORMAL OPERATIONS.	84-161-105	.080	PPM	443
CONT	VCM	840320	PAINT SPRAY PAINTED LEGS OF VCM SPHERE S-3. SLINE CO.EMPLOYEE. NORMAL OPERATIONS.	84-162-106	.070	PPM	440
CONT	VCM	840320	PAINT SPRAY PAINTED LEGS OF VCM SPHERE S-3. SLINE CO.EMPLOYEE. NORMAL OPERATIONS.	84-163-107	.800	PPM	436
CONT	VCM	840321	PAINT SPRAY PAINTED LEGS OF VCM SPHERE S-3. SLINE CO.EMPLOYEE. NORMAL OPERATIONS.	84-165-108	.050	PPM	440
CONT	VCM	840321	PAINT SPRAY PAINTED LEGS OF VCM SPHERE S-3. SLINE CO.EMPLOYEE. NORMAL OPERATIONS.	84-166-109	.070	PPM	435

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	VCN	840321	PAINT	84-167-110	.050	PPM	439
	SPRAY PAINTED LEGS OF VCN SPHERE S-3. SLINE CO.EMPLOYEE. NORMAL OPERATIONS.						
CONT	VCN	840321	PAINT	84-168-111	.120	PPM	436
	SPRAY PAINTED LEGS OF VCN SPHERE S-3. SLINE CO.EMPLOYEE. NORMAL OPERATIONS.						
CONT	VCN	840403	VATKOP	84-179-117	.050	PPM	401
	SCOTTY'S VAC CLEANING PLANT B SUMPS/LIFT STATIONS.						
CONT	VCN	840403	VATKOP	84-180-118	.050	PPM	401
	SCOTTY'S VAC CLEANING PLANT B SUMPS/LIFT STATIONS.						
CONT	VCN	840518	VATKOP	84-284-208	.210	PPM	451
	SCOTTY'S VACUUM TRUCK SERVICE. CLEANING ORGANICS FROM CLASSI- FIER. NORMAL OPERATIONS.						
CONT	VCN	840605	VATKOP	84-306-223	.250	PPM	405
	SCOTTY'S VAC CLEANING PLANT B SUMPS, LIFT STATIONS, N.CLASS. TO P.RICAN TK.						
CONT	VCN	840605	VATKOP	84-307-224	.220	PPM	405
	SCOTTY'S VAC CLEANING PLANT B SUMPS, LIFT STATIONS, N.CLASS. TO P.RICAN TK.						
CONT	VCN	840724	VATKOP	84-394-301	.060	PPM	93
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	VCN	840724	VATKOP	84-396-303	.060	PPM	77
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	VCN	840724	VATKOP	84-397-304	.060	PPM	79
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	VCN	840724	VATKOP	84-398-305	.060	PPM	93
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	VCN	840724	VATKOP	84-399-306	.090	PPM	128
	OSHA INSPECTION. SIMPSON VAC. TRUCK. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	VCN	840724	VATKOP	84-400-307	.120	PPM	100
	OSHA INSPECTION. SIMPSON VAC. TRUCK. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	VCN	840724	VATKOP	84-402-309	.250	PPM	69
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	VCN	840724	VATKOP	84-403-310	.110	PPM	89
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	VCN	840724	VATKOP	84-404-311	.080	PPM	91
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	VCN	840724	VATKOP	84-407-314	.850	PPM	108
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	VCN	840913		84-483-375	.050	PPM	259
	S. FENCE 6FT HI. WIND NW-7/ CALM						
CONT	VCN	841012	VATKOP	84-538-409	.050	PPM	384
	SCOTTY'S VAC CLEANING PLANT B SUMPS, LIFT STATIONS, #1 EDC LIQ PH RX TO P. RICAN TK.						
CONT	VCN	841012	VATKOP	84-539-410	.050	PPM	379
	SCOTTY'S VAC CLEANING PLANT B SUMPS LIFT STATIONS #1 EDC LIQ PHASE RX TO P. RICAN TK.						
CONT	VCN	841015	CONLAB	84-546-417	.050	PPM	349
	MCCLELLAND ENGINEERS DRILLING MONITORING WELL IN S-40. WIND SW-12/15						
CONT	VCN	841016	OPERAT	84-549-420	.050	PPM	540
	MCCLELLAND ENG. OPERATING DRIL LING EQUIP. S-40 EXTRAC WELL POINTS 19/22. WIND S-17.						

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	VCN	841024	CONLAB	84-563-430	.050	PPM	255
	DANIEL CONST. S TERMINAL EX- TRAC WELL POINTS 34-38 SHOVEL. MUD. WIND E-9.						
CONT	VCN	841127	CONLAB	84-609-470	.550	PPM	307
	SIMPSON VAC SERVICE CLEANING API SEPARATOR. WIND NW-14.						
CONT	VCN	841127	CONLAB	84-610-471	.520	PPM	303
	SIMPSON VAC SERVICE CLEANING API SEPARATOR. WIND NW-14.						
CONT	VDC	771214	HYDRO	77-276-200	.620	PPM	425
	HYDROTECH LEADMAN COLLECTING AND TRANSFERING WASTEWATER-B						
CONT	VDC	771214	HYDRO	77-277-201	.490	PPM	425
	HYDROTECH HELPER COLLECTING AND TRANSFERING WASTEWATER-B						
CONT	VDC	801010		80-521-256	4.900	PPM	30
	DOWNWIND OF CRANE OPERATION - EAST SIDE, MIXING KILN DUST						
CONT	VDC	801010	HEQOPR	80-518-253	12.200	PPM	33
	CRANE OPERATOR MOVING ORGANIC SLUDGE FROM PIT TO TRUCK						
CONT	VDC	801010	TRDRIV	80-519-254	3.000	PPM	25
	STANDING BY TRUCK WHILE BEING LOADED WITH ORGANIC SLUDGE						
CONT	VDC	801010	TRDRIV	80-520-255	3.200	PPM	61
	STANDING BY WHILE TRUCK IS LOADED AND ADJUSTING TARP						
CONT	VDC	801015	VATKOP	80-526-261	.580	PPM	396
	WEST MONTGOMERY VACUUM TRUCK OPERATOR HAULING ORGANICS						
CONT	VDC	801015	VATKOP	80-527-262	.360	PPM	396
	WEST MONTGOMERY VACUUM TRUCK OPERATOR HAULING ORGANICS						

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	VDC	801020	CONSTRUCTION SITE, 100 FEET DOWNWIND OF ORGANIC PITS	80-532-263	.240	PPM	336
CONT	VDC	801020	DOWNWIND, SOUTHWEST CORNER OF ORGANIC PITS	80-533-264	.540	PPM	333
CONT	VDC	801023	CONSTRUCTION SITE, WIND NE5, REFRIGERATION UNIT, NW CORNER	80-551-274	.520	PPM	350
CONT	VDC	801023	HEQOPR CRANE OPER. MIXING KILN DUST WITH ORG. BOTTOMS WIND NE5	80-540-271	1.220	PPM	365
CONT	VDC	801023	VATKOP B.F.I. VACUUM TRUCK OPERATOR PUMPING ORGANICS INTO TRUCK	80-541-272	8.900	PPM	15
CONT	VDC	801023	VATKOP BFI VACUUM TRUCK OPERATOR PUMPING ORGANICS INTO TRUCK	80-542-273	6.300	PPM	15
CONT	VDC	801027	HEQOPR OPERATING BULLDOZER IN ORGANIC PIT, MIXING IN KILN DUST	80-556-279	23.700	PPM	15
CONT	VDC	810309	VATKOP PUMPING WATER AND ORGANICS FROM VACUUM TRUCK INTO CLASSI- FIER AND API	81-084-042	.360	PPM	373
CONT	VDC	810309	VATKOP PUMPING WATER AND ORGANICS FROM VACUUM TRUCK INTO CLASSI- FIER AND API	81-085-043	.470	PPM	440
CONT	VDC	810608	BFI WORKING IN INCINERATOR AREA AT WASTE TREATMENT.	81-230-118	.120	PPM	438
CONT	VDC	810608	BFI WORKING IN INCINERATOR AREA AT WASTE TREATMENT.	81-231-119	.300	PPM	437

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	VDC VACUUMING WASTE FROM SODIUM FORMATE UNIT	810929	BFI	81-485-271	.100	PPM	427
CONT	VDC VACUUMING UP WASTE FROM API SEPARATOR AND CLASSIFIER	810929	VATKOP	81-484-270	2.930	PPM	380
CONT	VDC R.E. HEIDT BULLDOZER OPERATOR WORKING IN OLD ORGANIC POND; SCRAPING AND LOADING.	811102	HEQOPR	81-561-310	.290	PPM	275
CONT	VDC R.E. HEIDT BULLDOZER OPERATOR WORKING IN OLD ORGANIC POND; SCRAPING AND LOADING.	811103	HEQOPR	81-563-312	1.020	PPM	410
CONT	VDC VACUUMED OUT API SEPARATOR AND CLASSIFIER THEN HAULED TO THE PLANT WASTE STORAGE TANK	811210	BFI	81-640-379	.370	PPM	453
CONT	VDC VACUUMED OUT API SEPARATOR AND CLASSIFIER THEN HAULED TO THE PLANT WASTE STORAGE TANK.	811210	VATKOP	81-641-380	.350	PPM	453
CONT	VDC HAULING, LOADING, & UNLOADING LIQUID ORGANIC WASTE IN VACUUM TRUCK TO API SEPARATOR. MONTG.	820519	VATKOP	82-176-087	.240	PPM	450
CONT	VDC HAULING LIQUID ORGANIC WASTE CLASSIFIER TO PUERTO RICAN TK. WORKS FOR SIMPSON VAC.	820519	VATKOP	82-177-088	1.890	PPM	452
CONT	VDC MONTGOMERY VACUUM TRUCK LOAD- ING & UNLOADING ORGANIC-WATER TO CLASSIFIER. CLEANED P/T PIT	820714	VATKOP	82-275-157	.430	PPM	443
CONT	VDC MONTGOMERY VAC. TRUCK LOADING/ UNLOADING ORGANIC-WATER TO CLASSIFIER. CLEANED P/T PIT.	820714	VATKOP	82-276-158	.430	PPM	440
CONT	VDC TRASFERING ORGANICS FROM API, N. CLASSIFIER, PUERTO RICAN TK 89 F, SE-5 MPH WINDS.(SIMPSON)	820805	VATKOP	82-309-187	.170	PPM	283

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	VDC	820810	VATKOP MONTGOMERY VACUUM TRUCK LOAD- ING AND UNLOADING ORGANIC WATER TO CLASSIFIER	82-318-193	.300	PPM	455
CONT	VDC	820810	VATKOP MONTGOMERY VACUUM TRUCK LOAD- ING AND UNLOADING ORGANIC WATER TO CLASSIFIER	82-319-194	.240	PPM	453
CONT	VDC	820903	VATKOP SIMPSON VAC. TRANSFERRING ORG. API, N.CLASSIFIER, PUERTO RIC. TK.	82-372-230	4.470	PPM	336
CONT	VDC	820903	VATKOP SIMPSON VAC. TRANSFERRING ORG. WASTE FROM API, CLASSIFIER, PUERTO RICAN TK.	82-373-231	.150	PPM	335
CONT	VDC	821118	VATKOP CLEANING S. CLASSIFIER WITH VACTOR & VAC TRUCK.	82-519-344	1.560	PPM	376
CONT	VDC	821118	VATKOP CLEANING S. CLASSIFIER WITH VACTOR & VAC TRUCK.	82-520-345	1.060	PPM	374
CONT	VDC	821122	VATKOP MONTGOMERY VAC ROUTINE CONTRAC WORK	82-529-350	.180	PPM	385
CONT	VDC	830118	VATKOP MONTGOMERY VAC SERVICE CLEAN- ING S. CLASSIFIER WITH VACTOR. TEMP 48, WINDS NE-18, RH 62.	83-041-029	.340	PPM	389
CONT	VDC	830118	VATKOP MONTGOMERY VAC SERVICE CLEAN- ING S-CLASSIFIER WITH VACTOR. TEMP 48, WINDS NE-18, RH 62.	83-042-030	.360	PPM	389
CONT	VDC	830317	VATKOP MONTGOMERY VAC ROUTINE CONT. WORK.	83-160-108	.050	PPM	442
CONT	VDC	830317	VATKOP MONTGOMERY VAC ROUTINE CONT. WORK.	83-161-109	.050	PPM	443

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	VDC	830505	VATKOP	83-222-157	.840	PPM	447
	SCOTTY'S VAC HAULED PROCESS SEWER WATER IN PLANT B CLEANED ORG BOX VCI, COOL T. SCEEN P/T						
CONT	VDC	830712	VATKOP	83-317-225	.100	PPM	380
	SCOTTY'S VAC CLEANED OUT 6 PLT B SUMPS DUMPED IN N CLASSIFIER HAULED CATALYST FROM TE2						
CONT	VDC	830712	VATKOP	83-318-226	.160	PPM	379
	SCOTTY'S VAC CLEANED OUT 6 PLT B SUMPS DUMPED IN N CLASSIFIER HAULED CATALYST FROM TE2						
CONT	VDC	830915	VATKOP	83-425-300	.690	PPM	421
	SIMPSON DRY-VAC LOADING ORG. SLUDGE FROM PUERTO RICAN TANK TO CWM VAC TRUCK. WINDS E-7						
CONT	VDC	830915	VATKOP	83-426-301	.910	PPM	405
	SIMPSON DRY-VAC LOADING ORG. SLUDGE FROM PUERTO RICAN TANK TO CWM VAC TRUCK. WINDS E-7						
CONT	VDC	831101	VATKOP	83-511-359	.050	PPM	421
	NORMAL OPERATIONS, HAULED ORG- ANIC WASTE WATER FROM SUMPS, CLASSIFIER, PUERTO RICAN DOCK.						
CONT	VDC	840103	VATKOP	84-001-001	.050	PPM	410
	ROUTINE PLANT B CONTRACT VAC (SCOTTY'S VAC) WORK CLEANING SUMPS.						
CONT	VDC	840320	PAINT	84-162-106	.200	PPM	440
	SPRAY PAINTED LEGS OF VCM SPHERE S-3. SLIHE CO.EMPLOYEE. NORMAL OPERATIONS.						
CONT	VDC	840320	PAINT	84-163-107	.270	PPM	436
	SPRAY PAINTED LEGS OF VCM SPHERE S-3. SLIHE CO.EMPLOYEE. NORMAL OPERATIONS.						
CONT	VDC	840403	VATKOP	84-179-117	.130	PPM	401
	SCOTTY'S VAC CLEANING PLANT B SUMPS/LIFT STATIONS.						
CONT	VDC	840403	VATKOP	84-180-118	.130	PPM	401
	SCOTTY'S VAC CLEANING PLANT B SUMPS/LIFT STATIONS.						

SL 016619

DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	VDC	840518	VATKOP	84-284-208	.240	PPM	451
	SCOTTY'S VACUUM TRUCK SERVICE. CLEANING ORGANICS FROM CLASSI- FIER. NORMAL OPERATIONS.						
CONT	VDC	840605	VATKOP	84-306-223	.050	PPM	405
	SCOTTY'S VAC CLEANING PLANT B SUMPS, LIFT STATIONS, N.CLASS. TO P.RICAN TK.						
CONT	VDC	840605	VATKOP	84-307-224	.150	PPM	405
	SCOTTY'S VAC CLEANING PLANT B SUMPS, LIFT STATIONS, N.CLASS. TO P.RICAN TK.						
CONT	VDC	840724	VATKOP	84-392-299	.050	PPM	107
	OSHA INSPECT. SIMPSON VAC. CO. PREPARING TO CLEAN OUT SOUTH CLASSIFIER-WTU UNIT-NORMAL OP.						
CONT	VDC	840724	VATKOP	84-393-300	.320	PPM	102
	OSHA INSPECT. SIMPSON VAC. CO. PREPARING TO CLEAN OUT SOUTH CLASSIFIER-WTU UNIT-NORMAL OP.						
CONT	VDC	840724	VATKOP	84-394-301	.050	PPM	93
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	VDC	840724	VATKOP	84-396-303	.120	PPM	77
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	VDC	840724	VATKOP	84-397-304	.120	PPM	79
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	VDC	840724	VATKOP	84-398-305	.090	PPM	93
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	VDC	840724	VATKOP	84-399-306	.130	PPM	128
	OSHA INSPECTION. SIMPSON VAC. TRUCK. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	VDC	840724	VATKOP	84-400-307	.160	PPM	100
	OSHA INSPECTION. SIMPSON VAC. TRUCK. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	VDC	840724	VATKOP	84-401-308	.090	PPM	97
	OSHA INSPECT. SIMPSON VAC. CO. PREPARING TO CLEAN OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	VDC	840724	VATKOP	84-402-309	.110	PPM	69
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	VDC	840724	VATKOP	84-403-310	.120	PPM	89
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	VDC	840724	VATKOP	84-404-311	.090	PPM	91
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	VDC	840724	VATKOP	84-405-312	.080	PPM	101
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	VDC	840724	VATKOP	84-406-313	.140	PPM	110
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	VDC	840724	VATKOP	84-407-314	.520	PPM	108
	OSHA INSPECTION. SIMPSON VAC. TRUCK CO. CLEANING OUT SOUTH CLASSIFIER-WTU UNIT. NORMAL OP						
CONT	VDC	841012	VATKOP	84-538-409	.190	PPM	384
	SCOTTY'S VAC CLEANING PLANT B SUMPS, LIFT STATIONS, #1 EDC LIQ PH RX TO P. RICHAN TK.						
CONT	VDC	841012	VATKOP	84-539-410	.090	PPM	379
	SCOTTY'S VAC CLEANING PLANT B SUMPS LIFT STATIONS #1 EDC LIQ PHASE RX TO P. RICHAN TK.						
CONT	VDC	841015	CONLAB	84-546-417	.120	PPM	349
	MCCLELLAND ENGINEERS DRILLING MONITORING WELL IN S-40. WIND SW-12/15						
CONT	VDC	841016	CONLAB	84-550-421	.050	PPM	540
	MCCLELLAND ENG. HELPING NEAR WELL POINTS 19/22 S-40 EXTRAC WELL SYSTEM. WIND S-17.						

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LAW CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
CONT	VDC	841016	OPERAT	84-549-420	.050	PPM	540
	MCCLELLAND ENG. OPERATING DRILLING EQUIP. S-40 EXTRAC WELL POINTS 19/22. WIND S-17.						
CONT	VDC	841024	CONLAB	84-563-430	.050	PPM	255
	DANIEL CONST. S TERMINAL EXTRAC WELL POINTS 34-38 SHOVEL. MUD. WIND E-9.						
CONT	VDC	841115	CONLAB	84-607-468	5.250	PPM	425
	SIMPSON VAC CLEANING S. CLASSIFIER. WIND S-13 RH 67.						
CONT	VDC	841115	CONLAB	84-608-469	3.610	PPM	425
	SIMPSON VAC CLEANING SOUTH CLASSIFIER. WIND S-13 RH 67.						
CONT	VDC	841127	CONLAB	84-609-470	2.390	PPM	307
	SIMPSON VAC SERVICE CLEANING API SEPARATOR. WIND NW-14.						
CONT	VDC	841127	CONLAB	84-610-471	1.730	PPM	303
	SIMPSON VAC SERVICE CLEANING API SEPARATOR. WIND NW-14.						
EC	CCL4	761101	ECOP	76-304-197	.000	PPM	365
	ROUTINE SHIFT						
EC	CCL4	761108	ECOP	76-308-201	.000	PPM	335
	ROUTINE SHIFT						
EC	CCL4	770119	ECOP	77-008-008	.000	PPM	390
	ROUTINE SHIFT						
EC	CCL4	770203	ECOP	77-011-011	.000	PPM	249
	ROUTINE SHIFT						
EC	CCL4	770221	ECOP	77-029-014	.000	PPM	345
	ROUTINE SHIFT						

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LARRY CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EC	CCL4 ROUTINE SHIFT	770310	ECOP	77-052-029	.000	PPM	300
EC	CCL4 ROUTINE SHIFT	770822	ECOP	77-185-130	.000	PPM	365
EC	CCL4 ROUTINE SHIFT	770831	ECOP	77-198-141	.000	PPM	120
EC	CCL4 ROUTINE SHIFT	770912	ECOP	77-206-147	.000	PPM	395
EC	CCL4 ROUTINE SHIFT	771018	ECOP	77-224-159	.000	PPM	430
EC	CCL4 ROUTINE SHIFT	771114	ECOP	77-250-174	.000	PPM	219
EC	CCL4 ROUTINE SHIFT	771129	ECOP	77-264-188	.000	PPM	210
EC	CCL4 ROUTINE SHIFT	780417	ECOP	78-131-081	.000	PPM	405
EC	CIS ROUTINE SHIFT	761101	ECOP	76-304-197	.000	PPM	365
EC	CIS ROUTINE SHIFT	761108	ECOP	76-308-201	.000	PPM	335
EC	CIS ROUTINE SHIFT	770119	ECOP	77-008-008	.000	PPM	390

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LAN CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EC	CIS ROUTINE SHIFT	770203	ECOP	77-011-011	.000	PPM	249
EC	CIS ROUTINE SHIFT	770221	ECOP	77-029-014	.000	PPM	345
EC	CIS ROUTINE SHIFT	770310	ECOP	77-052-029	.000	PPM	300
EC	CIS ROUTINE SHIFT	770822	ECOP	77-185-130	.000	PPM	365
EC	CIS ROUTINE SHIFT	770831	ECOP	77-198-141	.000	PPM	120
EC	CIS ROUTINE SHIFT	770912	ECOP	77-206-147	.000	PPM	395
EC	CIS ROUTINE SHIFT	771018	ECOP	77-224-159	.000	PPM	430
EC	CIS ROUTINE SHIFT	771114	ECOP	77-250-174	.000	PPM	219
EC	CIS ROUTINE SHIFT	771129	ECOP	77-264-188	.000	PPM	210
EC	CIS ROUTINE SHIFT	780417	ECOP	78-131-081	.000	PPM	405
EC	EC ROUTINE SHIFT	761101	ECOP	76-304-197	1.300	PPM	365

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LAN CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EC	EC ROUTINE SHIFT	761108	ECOP	76-308-201	.000	PPM	335
EC	EC ROUTINE SHIFT	770119	ECOP	77-008-008	.890	PPM	390
EC	EC ROUTINE SHIFT	770203	ECOP	77-011-011	8.600	PPM	249
EC	EC ROUTINE SHIFT	770221	ECOP	77-029-014	26.400	PPM	345
EC	EC ROUTINE SHIFT	770310	ECOP	77-052-029	9.700	PPM	300
EC	EC ROUTINE SHIFT	770822	ECOP	77-185-130	11.600	PPM	365
EC	EC ROUTINE SHIFT	770831	ECOP	77-198-141	.190	PPM	120
EC	EC ROUTINE SHIFT	770912	ECOP	77-206-147	10.300	PPM	395
EC	EC ROUTINE SHIFT	771018	ECOP	77-224-159	1.100	PPM	430
EC	EC ROUTINE SHIFT	771114	ECOP	77-250-174	.670	PPM	219
EC	EC ROUTINE SHIFT	771129	ECOP	77-264-188	2.800	PPM	210

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LANE CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EC	EC ROUTINE SHIFT	780221	ECOP	78-051-037	.120	PPM	385
EC	EC ROUTINE SHIFT	780314	ECOP	78-091-052	1.260	PPM	378
EC	EC ROUTINE SHIFT	780417	ECOP	78-131-081	1.900	PPM	405
EC	EDC ROUTINE SHIFT	761101	ECOP	76-304-197	.000	PPM	365
EC	EDC ROUTINE SHIFT	761108	ECOP	76-308-201	.000	PPM	335
EC	EDC ROUTINE SHIFT	770119	ECOP	77-008-008	.200	PPM	390
EC	EDC ROUTINE SHIFT	770203	ECOP	77-011-011	.200	PPM	249
EC	EDC ROUTINE SHIFT	770221	ECOP	77-029-014	2.100	PPM	345
EC	EDC ROUTINE SHIFT	770310	ECOP	77-052-029	.000	PPM	300
EC	EDC ROUTINE SHIFT	770822	ECOP	77-185-130	.270	PPM	365
EC	EDC ROUTINE SHIFT	770831	ECOP	77-198-141	2.500	PPM	120

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LAW CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EC	EDC ROUTINE SHIFT	770912	ECOP	77-206-147	1.500	PPM	395
EC	EDC ROUTINE SHIFT	771018	ECOP	77-224-159	1.000	PPM	430
EC	EDC ROUTINE SHIFT	771114	ECOP	77-250-174	.000	PPM	219
EC	EDC ROUTINE SHIFT	771129	ECOP	77-264-188	.000	PPM	210
EC	EDC ROUTINE SHIFT	780221	ECOP	78-051-037	.000	PPM	385
EC	EDC ROUTINE SHIFT	780314	ECOP	78-091-052	.610	PPM	378
EC	EDC ROUTINE SHIFT	780417	ECOP	78-131-081	.110	PPM	405
EC	MC ROUTINE SHIFT	761101	ECOP	76-304-197	.240	PPM	365
EC	MC ROUTINE SHIFT	761108	ECOP	76-308-201	.540	PPM	335
EC	MC ROUTINE SHIFT	770119	ECOP	77-008-008	.000	PPM	390
EC	MC ROUTINE SHIFT	770203	ECOP	77-011-011	31.500	PPM	249

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LAWRENCE CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EC	MC ROUTINE SHIFT	770221	ECOP	77-029-014	.130	PPM	345
EC	MC ROUTINE SHIFT	770310	ECOP	77-052-029	.200	PPM	300
EC	MC ROUTINE SHIFT	770822	ECOP	77-185-130	.000	PPM	365
EC	MC ROUTINE SHIFT	770831	ECOP	77-198-141	.110	PPM	120
EC	MC ROUTINE SHIFT	770912	ECOP	77-206-147	.120	PPM	395
EC	MC ROUTINE SHIFT	771018	ECOP	77-224-159	1.200	PPM	430
EC	MC ROUTINE SHIFT	771114	ECOP	77-250-174	.400	PPM	219
EC	MC ROUTINE SHIFT	771129	ECOP	77-264-188	1.600	PPM	210
EC	MC ROUTINE SHIFT	780221	ECOP	78-051-037	.370	PPM	385
EC	MC ROUTINE SHIFT	780314	ECOP	78-091-052	.300	PPM	378
EC	MC ROUTINE SHIFT	780417	ECOP	78-131-081	.000	PPM	405

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LAW CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EC	PER ROUTINE SHIFT	761101	ECOP	76-304-197	.000	PPM	365
EC	PER ROUTINE SHIFT	761108	ECOP	76-308-201	.000	PPM	335
EC	PER ROUTINE SHIFT	770119	ECOP	77-008-008	.000	PPM	390
EC	PER ROUTINE SHIFT	770203	ECOP	77-011-011	1.800	PPM	249
EC	PER ROUTINE SHIFT	770221	ECOP	77-029-014	.000	PPM	345
EC	PER ROUTINE SHIFT	770310	ECOP	77-052-029	.000	PPM	300
EC	PER ROUTINE SHIFT	770822	ECOP	77-185-130	.000	PPM	365
EC	PER ROUTINE SHIFT	770831	ECOP	77-198-141	.000	PPM	120
EC	PER ROUTINE SHIFT	770912	ECOP	77-206-147	.000	PPM	395
EC	PER ROUTINE SHIFT	771018	ECOP	77-224-159	.130	PPM	430
EC	PER ROUTINE SHIFT	771114	ECOP	77-250-174	.000	PPM	219

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LAW CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EC	PER ROUTINE SHIFT	771129	ECOP	77-264-188	.000	PPM	210
EC	PER ROUTINE SHIFT	780314	ECOP	78-091-052	.330	PPM	378
EC	PER ROUTINE SHIFT	780417	ECOP	78-131-081	.000	PPM	405
EC	SYM ROUTINE SHIFT	761101	ECOP	76-304-197	.080	PPM	365
EC	SYM ROUTINE SHIFT	761108	ECOP	76-308-201	.180	PPM	335
EC	SYM ROUTINE SHIFT	770119	ECOP	77-008-008	.000	PPM	390
EC	SYM ROUTINE SHIFT	770203	ECOP	77-011-011	.000	PPM	249
EC	SYM ROUTINE SHIFT	770221	ECOP	77-029-014	.000	PPM	345
EC	SYM ROUTINE SHIFT	770310	ECOP	77-052-029	.000	PPM	300
EC	SYM ROUTINE SHIFT	770822	ECOP	77-185-130	.000	PPM	365
EC	SYM ROUTINE SHIFT	770831	ECOP	77-198-141	.000	PPM	120

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LAW CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EC	TCE ROUTINE SHIFT	761101	ECOP	76-304-197	.000	PPM	365
EC	TCE ROUTINE SHIFT	761108	ECOP	76-308-201	.000	PPM	335
EC	TCE ROUTINE SHIFT	770119	ECOP	77-008-008	.000	PPM	390
EC	TCE ROUTINE SHIFT	770203	ECOP	77-011-011	.000	PPM	249
EC	TCE ROUTINE SHIFT	770221	ECOP	77-029-014	.250	PPM	345
EC	TCE ROUTINE SHIFT	770310	ECOP	77-052-029	.000	PPM	300
EC	TCE ROUTINE SHIFT	770822	ECOP	77-185-130	.000	PPM	365
EC	TCE ROUTINE SHIFT	770831	ECOP	77-198-141	.000	PPM	120
EC	TCE ROUTINE SHIFT	770912	ECOP	77-206-147	.000	PPM	395
EC	TCE ROUTINE SHIFT	771018	ECOP	77-224-159	.000	PPM	430
EC	TCE ROUTINE SHIFT	771114	ECOP	77-250-174	.000	PPM	219

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LAW CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EC	TCE ROUTINE SHIFT	771129	ECOP	77-264-188	.000	PPM	210
EC	TCE ROUTINE SHIFT	780417	ECOP	78-131-081	.000	PPM	405
EC	TRANS ROUTINE SHIFT	770310	ECOP	77-052-029	.000	PPM	300
EC	TRANS ROUTINE SHIFT	770822	ECOP	77-185-130	.000	PPM	365
EC	TRANS ROUTINE SHIFT	770831	ECOP	77-198-141	.000	PPM	120
EC	TRANS ROUTINE SHIFT	770912	ECOP	77-206-147	.000	PPM	395
EC	TRANS ROUTINE SHIFT	771018	ECOP	77-224-159	.000	PPM	430
EC	TRANS ROUTINE SHIFT	771114	ECOP	77-250-174	.000	PPM	219
EC	TRANS ROUTINE SHIFT	771129	ECOP	77-264-188	.000	PPM	210
EC	TRANS ROUTINE SHIFT	780417	ECOP	78-131-081	.000	PPM	405
EC	TRI ROUTINE SHIFT	761101	ECOP	76-304-197	.000	PPM	365

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LAW CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EC	TRI ROUTINE SHIFT	761108	ECOP	76-308-201	.110	PPM	335
EC	TRI ROUTINE SHIFT	770119	ECOP	77-008-008	.000	PPM	390
EC	TRI ROUTINE SHIFT	770203	ECOP	77-011-011	.000	PPM	249
EC	TRI ROUTINE SHIFT	770221	ECOP	77-029-014	.000	PPM	345
EC	TRI ROUTINE SHIFT	770310	ECOP	77-052-029	.000	PPM	300
EC	TRI ROUTINE SHIFT	770822	ECOP	77-185-130	.000	PPM	365
EC	TRI ROUTINE SHIFT	770831	ECOP	77-198-141	.100	PPM	120
EC	TRI ROUTINE SHIFT	770912	ECOP	77-206-147	.110	PPM	395
EC	TRI ROUTINE SHIFT	771018	ECOP	77-224-159	.000	PPM	430
EC	TRI ROUTINE SHIFT	771114	ECOP	77-250-174	.000	PPM	219
EC	TRI ROUTINE SHIFT	771129	ECOP	77-264-188	.000	PPM	210

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LAWRENCE CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EC	TRI ROUTINE SHIFT	780314	ECOP	78-091-052	.360	PPM	378
EC	TRI ROUTINE SHIFT	780417	ECOP	78-131-081	.000	PPM	405
EC	VCM ROUTINE SHIFT	761101	ECOP	76-304-197	.000	PPM	365
EC	VCM ROUTINE SHIFT	761108	ECOP	76-308-201	.910	PPM	335
EC	VCM ROUTINE SHIFT	770119	ECOP	77-008-008	.000	PPM	390
EC	VCM ROUTINE SHIFT	770203	ECOP	77-011-011	.000	PPM	249
EC	VCM ROUTINE SHIFT	770221	ECOP	77-029-014	.160	PPM	345
EC	VCM ROUTINE SHIFT	770310	ECOP	77-052-029	.050	PPM	300
EC	VCM ROUTINE SHIFT	770822	ECOP	77-185-130	.270	PPM	365
EC	VCM ROUTINE SHIFT	770831	ECOP	77-198-141	.000	PPM	120
EC	VCM ROUTINE SHIFT	770912	ECOP	77-206-147	.260	PPM	395

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LAK CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EC	VCN	771018	ECOP	77-224-159	.230	PPM	430
	ROUTINE SHIFT						
EC	VCN	771114	ECOP	77-250-174	.000	PPM	219
	ROUTINE SHIFT						
EC	VCN	771129	ECOP	77-264-188	.000	PPM	210
	ROUTINE SHIFT						
EC	VCN	771205	ECOP	77-269-193	.100	PPM	15
	TAKING READINGS ON ROUNDS						
EC	VCN	771212	ECOP	77-272-196	.100	PPM	15
	COLLECTING AND ANALYZING EC						
	SAMPLES(VC/EC LABORATORY)						
EC	VCN	780221	ECOP	78-051-037	.000	PPM	385
	ROUTINE SHIFT						
EC	VCN	780314	ECOP	78-091-052	.190	PPM	378
	ROUTINE SHIFT						
EC	VCN	780417	ECOP	78-131-081	.070	PPM	405
	ROUTINE SHIFT						
EC	VDC	761101	ECOP	76-304-197	.000	PPM	365
	ROUTINE SHIFT						
EC	VDC	761108	ECOP	76-308-201	.390	PPM	335
	ROUTINE SHIFT						
EC	VDC	770119	ECOP	77-008-008	.000	PPM	390
	ROUTINE SHIFT						

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LAW CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EC	VDC ROUTINE SHIFT	770203	ECOP	77-011-011	.000	PPM	249
EC	VDC ROUTINE SHIFT	770221	ECOP	77-029-014	.000	PPM	345
EC	VDC ROUTINE SHIFT	770310	ECOP	77-052-029	.000	PPM	300
EC	VDC ROUTINE SHIFT	770822	ECOP	77-185-130	.000	PPM	365
EC	VDC ROUTINE SHIFT	770831	ECOP	77-198-141	.120	PPM	120
EC	VDC ROUTINE SHIFT	770912	ECOP	77-206-147	.000	PPM	395
EC	VDC ROUTINE SHIFT	771018	ECOP	77-224-159	.000	PPM	430
EC	VDC ROUTINE SHIFT	771114	ECOP	77-250-174	.420	PPM	219
EC	VDC ROUTINE SHIFT	771129	ECOP	77-264-188	.400	PPM	210
EC	VDC ROUTINE SHIFT	780221	ECOP	78-051-037	.000	PPM	385
EC	VDC ROUTINE SHIFT	780314	ECOP	78-091-052	.360	PPM	378

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LAK CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EC	VDC ROUTINE SHIFT	780417	ECOP	78-131-081	.000	PPM	405
ECVC	CCL4 ROUTINE SHIFT-LEAK NEUTRALIZER	780516	ECOP UNDER NO 2	78-173-114	.000	PPM	425
ECVC	CCL4 ADDING NAOH TO NEUTRALIZER	780526	GEWORK	78-188-116	.000	PPM	33
ECVC	CCL4 ROUTINE SHIFT	780601	LEADOP	78-204-117	.000	PPM	404
ECVC	CCL4 ROUTINE SHIFT	780601	OPERVF	78-205-118	.000	PPM	240
ECVC	CCL4 ROUTINE SHIFT	780710	ECOP	78-261-158	.000	PPM	473
ECVC	CCL4 ROUTINE SHIFT	780710	OPERVF	78-237-157	.000	PPM	473
ECVC	CCL4 ROUTINE SHIFT	780710	OPERVP	78-236-156	.000	PPM	473
ECVC	CCL4 ROUTINE SHIFT	780907	ECOP	78-339-207	.000	PPM	401
ECVC	CCL4 ROUTINE SHIFT	780907	LEADOP	78-336-204	.000	PPM	401
ECVC	CCL4 ROUTINE SHIFT	780907	OPERVF	78-338-206	.000	PPM	401

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	CCL4 ROUTINE SHIFT	780907	OPERV	78-337-205	.000	PPM	401
ECVC	CCL4 ROUTINE SHIFT	781003	ECOP	78-304-194	.000	PPM	435
ECVC	CCL4 ROUTINE SHIFT	781003	OPERV	78-303-193	.000	PPM	435
ECVC	CCL4 ROUTINE SHIFT	781003	OPERV	78-302-192	.000	PPM	435
ECVC	CCL4 ROUTINE SHIFT	781114	ECOP	78-426-264	.000	PPM	410
ECVC	CCL4 ROUTINE SHIFT	781114	LEADOP	78-424-262	.000	PPM	410
ECVC	CCL4 ROUTINE SHIFT	781128	OPERV	78-427-265	.000	PPM	430
ECVC	CCL4 ROUTINE SHIFT	781206	ECOP	78-447-283	.000	PPM	425
ECVC	CCL4 ROUTINE SHIFT	781206	LEADOP	78-444-280	.000	PPM	425
ECVC	CCL4 ROUTINE SHIFT	781206	OPERV	78-445-281	.000	PPM	425
ECVC	CCL4 ROUTINE SHIFT	781206	OPERV	78-446-282	.000	PPM	425

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	CCL4 ROUTINE SHIFT	790105	OPERVF	79-016-011	.000	PPM	405
ECVC	CCL4 ROUTINE SHIFT	790110	ECOP	79-023-018	.000	PPM	370
ECVC	CCL4 ROUTINE SHIFT	790110	LEADOP	79-021-016	.000	PPM	370
ECVC	CCL4 ROUTINE SHIFT	790110	OPERV	79-022-017	.000	PPM	370
ECVC	CCL4 ROUTINE SHIFT	790306	LEADOP	79-114-069	.000	PPM	420
ECVC	CCL4 ROUTINE SHIFT	790306	OPERVF	79-115-070	.000	PPM	420
ECVC	CCL4 ROUTINE SHIFT	790322	OPERV	79-157-093	.000	PPM	410
ECVC	CCL4 ROUTINE WORKDAY AS INSTRUMENT MAN	790424	INSTRU LOGBOOK	79-246-128	.000	PPM	435
ECVC	CCL4 ROUTINE SHIFT WORKING AS LOGBOOK MECHANIC	790424	PIPEFI	79-235-124	.000	PPM	435
ECVC	CCL4 ROUTINE SHIFT	790502	LEADOP	79-244-126	.000	PPM	435
ECVC	CCL4 ROUTINE SHIFT	790502	OPERV	79-245-127	.000	PPM	435

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PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	CCL4 ROUTINE SHIFT	790524	OPERVF	79-277-155	.000	PPM	420
ECVC	CCL4 ROUTINE WORKDAY AS LOGBOOK INSTRUMENT MAN.	790530	INSTRU	79-302-164	.000	PPM	405
ECVC	CCL4 ROUTINE SHIFT WORKING AS LOGBOOK MECHANIC	790530	PIPEFI	79-301-163	.000	PPM	405
ECVC	CCL4 ROUTINE SHIFT WORKING AS LOG BOOK INSTRUMENT MAN	790614	INSTRU	79-315-178	.000	PPM	440
ECVC	CCL4 ROUTINE SHIFT WORKING AS LOG BOOK MECHANIC	790614	PIPEFI	79-316-179	.000	PPM	440
ECVC	CCL4 ROUTINE WORKDAY HAULING AND DUMPING TAR BUGGIES	790621	GEWORK	79-342-190	.000	PPM	430
ECVC	CCL4 ROUTINE WORKDAY HAULING AND DUMPING TAR BUGGIES	790621	GEWORK	79-343-191	.000	PPM	430
ECVC	CCL4 ROUTINE SHIFT	790710	LEADOP	79-368-211	.000	PPM	405
ECVC	CCL4 ROUTINE SHIFT	790710	OPERVF	79-369-212	.000	PPM	405
ECVC	CCL4 ROUTINE SHIFT	790710	OPERVF	79-370-213	.000	PPM	405
ECVC	CCL4 ROUTINE WORKDAY HAULING AND DUMPING EC/VC TAR BUGGIES	790806	GEWORK	79-387-224	.000	PPM	375

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PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	CCL4 ROUTINE SHIFT	791008	LEADOP	79-445-242	.000	PPM	415
ECVC	CCL4 ROUTINE SHIFT	791008	OPERVF	79-447-244	.000	PPM	415
ECVC	CCL4 ROUTINE SHIFT	791008	OPERVF	79-446-243	.000	PPM	415
ECVC	CCL4 FECL3 ADDITION JOB	791017	ECOP	79-552-328	.000	PPM	15
ECVC	CCL4 4FT N-NE OF VENT OFF LIFT STA 1,CLEAR,41F,N,7MPH	791113		79-664-434	.000	PPM	297
ECVC	CCL4 7FT SW OF VENT OFF LIFT STA 1, CLEAR,41F,N,7MPH	791113		79-665-435	.050	PPM	297
ECVC	CCL4 6FT OF VCM DOPP KETTLE SEAL(1) ,CLEAR,41F,N,7MPH	791113		79-666-436	.000	PPM	298
ECVC	CCL4 5FT S-SW OF VCM DOPP KETTLE SEAL(1),CLEAR,41F,N,7MPH	791113		79-667-437	.000	PPM	298
ECVC	CCL4 5FT S OF VCM DOPP KETTLE SEAL (2),CLEAR,41F,N,7MPH	791113		79-668-438	.000	PPM	295
ECVC	CCL4 ROUTINE SHIFT AS LOG BOOK INSTRUMENT MAN	800317	INSTRU	80-230-105	.360	PPM	430
ECVC	CCL4 ROUTINE MORNING ROUND	811012	VCAXOP	81-532-300	7.660	PPM	15

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PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	CIS ROUTINE SHIFT-LEAK NEUTRALIZER	780516	ECOP UNDER NO 2	78-173-114	.000	PPM	425
ECVC	CIS ADDING NAOH TO NEUTRALIZER	780526	GEWORK	78-188-116	.000	PPM	33
ECVC	CIS ROUTINE SHIFT	780601	LEADOP	78-204-117	.000	PPM	404
ECVC	CIS ROUTINE SHIFT	780601	OPERVF	78-205-118	.000	PPM	240
ECVC	CIS ROUTINE SHIFT	780612	ECOP	78-212-125	.000	PPM	411
ECVC	CIS ROUTINE SHIFT	780710	ECOP	78-261-158	.000	PPM	473
ECVC	CIS ROUTINE SHIFT	780710	OPERVF	78-237-157	.000	PPM	473
ECVC	CIS ROUTINE SHIFT	780710	OPERVP	78-236-156	.000	PPM	473
ECVC	CIS ROUTINE SHIFT	780907	ECOP	78-339-207	.000	PPM	401
ECVC	CIS ROUTINE SHIFT	780907	LEADOP	78-336-204	.000	PPM	401
ECVC	CIS ROUTINE SHIFT	780907	OPERVF	78-338-206	.000	PPM	401

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PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	CIS ROUTINE SHIFT	780907	OPERV	78-337-205	.000	PPM	401
ECVC	CIS ROUTINE SHIFT	781003	ECOP	78-304-194	.000	PPM	435
ECVC	CIS ROUTINE SHIFT	781003	OPERV	78-303-193	.000	PPM	435
ECVC	CIS ROUTINE SHIFT	781003	OPERV	78-302-192	.000	PPM	435
ECVC	CIS ROUTINE SHIFT	781114	ECOP	78-426-264	.000	PPM	410
ECVC	CIS ROUTINE SHIFT	781114	LEADOP	78-424-262	.000	PPM	410
ECVC	CIS ROUTINE SHIFT	781128	OPERV	78-427-265	.000	PPM	430
ECVC	CIS ROUTINE SHIFT	781206	ECOP	78-447-283	.000	PPM	425
ECVC	CIS ROUTINE SHIFT	781206	LEADOP	78-444-280	.000	PPM	425
ECVC	CIS ROUTINE SHIFT	781206	OPERV	78-445-281	.000	PPM	425
ECVC	CIS ROUTINE SHIFT	781206	OPERV	78-446-282	.000	PPM	425

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	CIS ROUTINE SHIFT	790105	LEADOP	79-015-010	.000	PPM	405
ECVC	CIS ROUTINE SHIFT	790105	OPERVF	79-016-011	.000	PPM	405
ECVC	CIS ROUTINE SHIFT	790110	ECOP	79-023-018	.000	PPM	370
ECVC	CIS ROUTINE SHIFT	790110	LEADOP	79-021-016	.000	PPM	370
ECVC	CIS ROUTINE SHIFT	790110	OPERVF	79-022-017	.000	PPM	370
ECVC	CIS ROUTINE SHIFT WORKING LOGBOOK INSTRUMENT MAN'S JOB	790306	INSTRU	79-117-072	.000	PPM	420
ECVC	CIS ROUTINE SHIFT	790306	LEADOP	79-114-069	.000	PPM	420
ECVC	CIS ROUTINE SHIFT	790306	OPERVF	79-115-070	.000	PPM	420
ECVC	CIS ROUTINE SHIFT	790322	OPERVF	79-157-093	.000	PPM	410
ECVC	CIS ROUTINE WORKDAY AS LOGBOOK INSTRUMENT MAN	790424	INSTRU	79-246-128	.000	PPM	435
ECVC	CIS ROUTINE SHIFT WORKING AS LOGBOOK MECHANIC	790424	PIPEFI	79-235-124	.000	PPM	435

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	CIS ROUTINE SHIFT	790502	ECOP	79-247-129	.180	PPM	435
ECVC	CIS ROUTINE SHIFT	790502	LEADOP	79-244-126	.050	PPM	435
ECVC	CIS ROUTINE SHIFT	790502	OPERV	79-245-127	.000	PPM	435
ECVC	CIS ROUTINE WORKDAY HAULING AND DUMPING TAR BUGGIES	790509	GEWORK	79-251-133	.000	PPM	455
ECVC	CIS ROUTINE WORKDAY HAULING AND DUMPING TAR BUGGIES	790509	GEWORK	79-252-134	.110	PPM	455
ECVC	CIS ROUTINE SHIFT	790524	OPERV	79-277-155	.000	PPM	420
ECVC	CIS ROUTINE WORKDAY AS LOGBOOK INSTRUMENT MAN.	790530	INSTRU	79-302-164	.000	PPM	405
ECVC	CIS ROUTINE SHIFT WORKING AS LOGBOOK MECHANIC	790530	PIPEFI	79-301-163	.000	PPM	405
ECVC	CIS ROUTINE SHIFT WORKING AS LOG BOOK INSTRUMENT MAN	790614	INSTRU	79-315-178	.000	PPM	440
ECVC	CIS ROUTINE SHIFT WORKING AS LOG BOOK MECHANIC	790614	PIPEFI	79-316-179	.000	PPM	440
ECVC	CIS ROUTINE WORKDAY HAULING AND DUMPING TAR BUGGIES	790621	GEWORK	79-342-190	.000	PPM	430

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	CIS	790621	GEWORK ROUTINE WORKDAY HAULING AND DUMPING TAR BUGGIES	79-343-191	.000	PPM	430
ECVC	CIS	790710	LEADOP ROUTINE SHIFT	79-368-211	.050	PPM	405
ECVC	CIS	790710	OPERVF ROUTINE SHIFT	79-369-212	.050	PPM	405
ECVC	CIS	790710	OPERVF ROUTINE SHIFT	79-370-213	.050	PPM	405
ECVC	CIS	790806	GEWORK ROUTINE WORKDAY HAULING AND DUMPING EC/VC TAR BUGGIES	79-386-223	.160	PPM	385
ECVC	CIS	790806	GEWORK ROUTINE WORKDAY HAULING AND DUMPING EC/VC TAR BUGGIES	79-387-224	.050	PPM	375
ECVC	CIS	791008	LEADOP ROUTINE SHIFT	79-445-242	.000	PPM	415
ECVC	CIS	791008	OPERVF ROUTINE SHIFT	79-447-244	.000	PPM	415
ECVC	CIS	791008	OPERVF ROUTINE SHIFT	79-446-243	.050	PPM	415
ECVC	CIS	791015	5FT SE OF SUMP/5FT ABV GRND/ NE WND/6MPH/50F/86RH/CLEAR	79-519-316	.050	PPM	276
ECVC	CIS	791015	4FT NE OF SUMP/4FT ABV GRND/ NE WND/6MPH/50F/86RH/CLEAR	79-520-317	.050	PPM	276

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	CIS FECL3 ADDITION JOB	791017	ECOP	79-552-328	.000	PPM	15
ECVC	CIS 4FT N-NE OF VENT OFF LIFT STA 1,CLEAR,41F,N,7MPH	791113		79-664-434	.000	PPM	297
ECVC	CIS 7FT SW OF VENT OFF LIFT STA 1, CLEAR,41F,N,7MPH	791113		79-665-435	.000	PPM	297
ECVC	CIS 6FT OF VCM DOPP KETTLE SEAL(1) ,CLEAR,41F,N,7MPH	791113		79-666-436	.000	PPM	298
ECVC	CIS 5FT S-SW OF VCM DOPP KETTLE SEAL(1),CLEAR,41F,N,7MPH	791113		79-667-437	.000	PPM	298
ECVC	CIS 5FT S OF VCM DOPP KETTLE SEAL (2),CLEAR,41F,N,7MPH	791113		79-668-438	.000	PPM	295
ECVC	CIS ROUTINE SHIFT AS LOG BOOK MECHANIC	800207	PIPEFI	80-099-043	.600	PPM	435
ECVC	CIS MORNING SAMPLE ROUND	800214	OPERVF	80-031-016	6.530	PPM	15
ECVC	CIS ROUTINE MORNING ROUND	811012	VCAXOP	81-532-300	1.280	PPM	15
ECVC	CIS ROUTINE SHIFT- WORKED THROUGH- OUT UNIT	820625	LGMC	82-241-130	.110	PPM	447
ECVC	CIS ROUTINE SHIFT. SOME EXTRA SAMPLING. NORMAL OPERATIONS.	830610	ECOP	83-282-194	.290	PPM	449

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	CIS	830610	LGINM	83-284-196	.210	PPM	446
	ROUTE WORK IN UNIT. NORMAL OPERATIONS.						
ECVC	CIS	830616	OPERV	83-293-205	1.930	PPM	15
	ROUTINE MORNING ROUNDS. NORMAL OPERATIONS.						
ECVC	CIS	830901	OPERV	83-400-292	.480	PPM	19
	DECOCKED FURNACE AND DEPRESSURIZED DEHUMIDIFIER. REDUCED OPERATIONS. VC UNIT DOWN.						
ECVC	CIS	830901	OPERV	83-399-291	1.040	PPM	15
	RAN COOLING TOWER SAMPLE AND CHECKED PURGE ON VC HUMIDIFIER REDUCED OPERATIONS-VC DOWN.						
ECVC	DCE	790806	GEWORK	79-386-223	.170	PPM	385
	ROUTINE WORKDAY HAULING AND DUMPING EC/VC TAR BUGGIES						
ECVC	DCE	791031	GEWORK	79-449-246	13.300	PPM	5
	DUMPING VC TAR BUGGY AT WASTE POND.						
ECVC	DCE	791031	GEWORK	79-565-341	20.400	PPM	6
	DISCHARGING VC TAR BUGGY TO WASTE POND						
ECVC	DCE	791031	GEWORK	79-625-395	.600	PPM	6
	DISCHARGING VC TAR BUGGY TO WASTE POND						
ECVC	DCE	791113		79-664-434	.000	PPM	297
	4FT N-NE OF VENT OFF LIFT STA 1, CLEAR, 41F, N, 7MPH						
ECVC	DCE	791113		79-665-435	.050	PPM	297
	7FT SW OF VENT OFF LIFT STA 1, CLEAR, 41F, N, 7MPH						
ECVC	DCE	791113		79-666-436	.000	PPM	298
	6FT OF VCM DOPP KETTLE SEAL(1), CLEAR, 41F, N, 7MPH						

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	DCE	791113		79-667-437	.000	PPM	298
	5FT S-SW OF VCM DOPP KETTLE SEAL(1),CLEAR,41F,N,7MPH						
ECVC	DCE	791113		79-668-438	.000	PPM	295
	5FT S OF VCM DOPP KETTLE SEAL (2),CLEAR,41F,N,7MPH						
ECVC	DCE	800207	ECOP	80-098-042	.070	PPM	450
	ROUTINE SHIFT SPRAYED WITH EC						
ECVC	DCE	800325	VCAXOP	80-177-078	.110	PPM	432
	ROUTINE SHIFT						
ECVC	DCE	800527	LEADOP	80-301-147	.060	PPM	445
	ROUTINE SHIFT						
ECVC	DCE	800527	OPERVF	80-303-149	.540	PPM	440
	ROUTINE SHIFT						
ECVC	DCE	800527	OPERV	80-302-148	.070	PPM	440
	ROUTINE SHIFT						
ECVC	DCE	800611	VCAXOP	80-337-167	6.020	PPM	15
	MORNING SAMPLE ROUND						
ECVC	DCE	800623	ECOP	80-338-168	1.260	PPM	421
	ROUTINE SHIFT						
ECVC	DCE	801001	INSTRU	80-511-244	.070	PPM	433
	ROUTINE SHIFT AS LOGBOOK INSTRUMENT MAN						
ECVC	DCE	810625	OPERV	81-283-154	2.600	PPM	15
	MORNING SAMPLE ROUND.						

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	DCE REPAIRED HCL VALVE TO ABSORBER	820708	LGINM	82-267-149	.230	PPM	455
ECVC	DCE EC UNIT BROUGHT UP DURING MORN ADDED CATALYST TO EC PRODUCT.	820708	VCAXOP	82-264-146	2.040	PPM	447
ECVC	DCE ROUTINE SHIFT. SOME EXTRA SANPLING. NORMAL OPERATIONS.	830610	ECOP	83-282-194	1.790	PPM	449
ECVC	DCE ROUTE WORK IN UNIT. NORMAL OPERATIONS.	830610	LGINM	83-284-196	1.190	PPM	446
ECVC	DCE ROUTINE MORNING ROUNDS. NORMAL OPERATIONS.	830616	OPERV	83-293-205	3.680	PPM	15
ECVC	DCE NORMAL OPERATIONS, ROUTINE SHIFT.	830713	OPERV	83-320-228	.130	PPM	397
ECVC	DCE NORMAL OPERATIONS. ROUTINE SHIFT.	840116	ECOP	83-041-022	.100	PPM	397
ECVC	DCE VC UNIT DOWN; SCHEDULED OUTAGE DUTIES.	840116	FUOP	83-040-021	.100	PPM	393
ECVC	DCE NORMAL START-UP OPERATIONS.	840201	OPERV	84-092-050	.120	PPM	413
ECVC	DCE NORMAL OPERATIONS. ROUTINE SAMPLE ROUND AND ANALYSIS.	840409	FUOP	84-192-130	4.330	PPM	193
ECVC	DCE WINDS SE-12/S-10. NORMAL OP. UPSTAIRS WEST SIDE	840410		84-199-137	1.110	PPM	269

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	DCE	840410		84-204-142	.890	PPM	263
	WINDS SE-12/S-10. NORMAL OP. N. DAY TK NEAR PUMPS 5FT HIGH						
ECVC	DCE	840516	PSOP	84-281-205	.930	PPM	300
	LEAK PATROL WITH HNU. VINYL UNIT DOWN.						
ECVC	DCE	840530	ECOP	84-294-216	.430	PPM	423
	ROUTINE SHIFT. NORMAL OPERA- TIONS.						
ECVC	DCE	840606	ECOP	84-309-226	.290	PPM	413
	NORMAL OPERATIONS. ROUTINE SHIFT.						
ECVC	DCE	840711	PSOP	84-378-287	.350	PPM	180
	LEAK PATROL WITH HNU. UNIT DOWN.						
ECVC	DCE	840830	PSOP	84-443-344	.170	PPM	408
	NORMAL OP. ROUTINE SHIFT.						
ECVC	DCE	840907	ECOP	84-465-360	.210	PPM	415
	NORMAL OP. ROUTINE SHIFT.						
ECVC	DCE	840907	FUOP	84-464-359	.120	PPM	397
	NORMAL OP. ROUTINE SHIFT.						
ECVC	DCE	841101	ECOP	84-575-437	.220	PPM	403
	NORMAL OP. EC/HCL UNIT. ROUTI- NE SHIFT.						
ECVC	DCE	841101	PSOP	84-574-436	.210	PPM	407
	DOWN OP. VC/UNIT. DOWN OP. DUTIES ON PROCESS AND FURNACE JOBS.						
ECVC	EC	780206	LEADOP	78-028-020	.140	PPM	390
	ROUTINE SHIFT VCM LEAD OPER						

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	EC ROUTINE SHIFT	780314	LEADOP	78-088-049	.530	PPM	329
ECVC	EC ROUTINE SHIFT-LEAK NEUTRALIZER	780516	ECOP UNDER NO 2	78-173-114	2.400	PPM	425
ECVC	EC ADDING NAOH TO NEUTRALIZER	780526	GEWORK	78-188-116	.000	PPM	33
ECVC	EC ROUTINE SHIFT	780601	LEADOP	78-204-117	.710	PPM	404
ECVC	EC ROUTINE SHIFT	780601	OPERVF	78-205-118	.670	PPM	240
ECVC	EC ROUTINE SHIFT	780612	ECOP	78-212-125	1.100	PPM	411
ECVC	EC ROUTINE SHIFT	780612	OPERVF	78-213-126	1.100	PPM	411
ECVC	EC ROUTINE SHIFT	780710	ECOP	78-261-158	6.730	PPM	473
ECVC	EC ROUTINE SHIFT	780710	LEADOP	78-262-159	2.110	PPM	472
ECVC	EC ROUTINE SHIFT	780710	OPERVF	78-237-157	1.800	PPM	473
ECVC	EC ROUTINE SHIFT	780710	OPERVF	78-236-156	1.970	PPM	473

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	EC ROUTINE SHIFT	780907	ECOP	78-339-207	.640	PPM	401
ECVC	EC ROUTINE SHIFT	780907	LEADOP	78-336-204	.000	PPM	401
ECVC	EC ROUTINE SHIFT	780907	OPERVF	78-338-206	.180	PPM	401
ECVC	EC ROUTINE SHIFT	780907	OPERV	78-337-205	.200	PPM	401
ECVC	EC ROUTINE SHIFT	781003	ECOP	78-304-194	.000	PPM	435
ECVC	EC ROUTINE SHIFT	781003	OPERV	78-303-193	.000	PPM	435
ECVC	EC ROUTINE SHIFT	781003	OPERV	78-302-192	.000	PPM	435
ECVC	EC ROUTINE SHIFT	781114	ECOP	78-426-264	.000	PPM	410
ECVC	EC ROUTINE SHIFT	781114	LEADOP	78-424-262	.000	PPM	410
ECVC	EC ROUTINE SHIFT	781128	OPERV	78-427-265	.000	PPM	430
ECVC	EC ROUTINE SHIFT	781206	ECOP	78-447-283	.000	PPM	425

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	EC ROUTINE SHIFT	781206	LEADOP	78-444-280	.000	PPM	425
ECVC	EC ROUTINE SHIFT	781206	OPERVF	78-445-281	.000	PPM	425
ECVC	EC ROUTINE SHIFT	781206	OPERV	78-446-282	.000	PPM	425
ECVC	EC ROUTINE SHIFT	790105	OPERVF	79-016-011	.000	PPM	405
ECVC	EC ROUTINE SHIFT	790110	ECOP	79-023-018	.000	PPM	370
ECVC	EC ROUTINE SHIFT	790110	LEADOP	79-021-016	.000	PPM	370
ECVC	EC ROUTINE SHIFT	790110	OPERV	79-022-017	.000	PPM	370
ECVC	EC ROUTINE SHIFT WORKING LOGBOOK INSTRUMENT MAN'S JOB	790306	INSTRU	79-117-072	.000	PPM	420
ECVC	EC ROUTINE SHIFT	790306	LEADOP	79-114-069	.000	PPM	420
ECVC	EC ROUTINE SHIFT	790306	OPERVF	79-115-070	.000	PPM	420
ECVC	EC ROUTINE SHIFT	790322	OPERV	79-157-093	.000	PPM	410

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	EC ROUTINE WORKDAY AS INSTRUMENT MAN	790424	INSTRU LOGBOOK	79-246-128	.000	PPM	435
ECVC	EC ROUTINE SHIFT WORKING AS LOGBOOK MECHANIC	790424	PIPEFI	79-235-124	.000	PPM	435
ECVC	EC ROUTINE SHIFT	790502	LEADOP	79-244-126	.290	PPM	435
ECVC	EC ROUTINE SHIFT	790502	OPERV	79-245-127	.000	PPM	435
ECVC	EC ROUTINE SHIFT	790524	OPERV	79-277-155	.640	PPM	420
ECVC	EC ROUTINE WORKDAY AS INSTRUMENT MAN.	790530	INSTRU LOGBOOK	79-302-164	.160	PPM	405
ECVC	EC ROUTINE SHIFT WORKING AS LOGBOOK MECHANIC	790530	PIPEFI	79-301-163	.620	PPM	405
ECVC	EC ROUTINE SHIFT WORKING AS LOG BOOK INSTRUMENT MAN	790614	INSTRU	79-315-178	2.740	PPM	440
ECVC	EC ROUTINE SHIFT WORKING AS LOG BOOK MECHANIC	790614	PIPEFI	79-316-179	2.790	PPM	440
ECVC	EC ROUTINE WORKDAY HAULING AND DUMPING TAR BUGGIES	790621	GEWORK	79-342-190	2.700	PPM	430
ECVC	EC ROUTINE WORKDAY HAULING AND DUMPING TAR BUGGIES	790621	GEWORK	79-343-191	2.980	PPM	430

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	EC ROUTINE SHIFT	790710	LEADOP	79-368-211	6.760	PPM	405
ECVC	EC ROUTINE SHIFT	790710	OPERVF	79-369-212	3.000	PPM	405
ECVC	EC ROUTINE SHIFT	790710	OPERV	79-370-213	2.810	PPM	405
ECVC	EC ROUTINE WORKDAY HAULING AND DUMPING EC/VC TAR BUGGIES	790806	GEWORK	79-386-223	6.710	PPM	385
ECVC	EC ROUTINE WORKDAY HAULING AND DUMPING EC/VC TAR BUGGIES	790806	GEWORK	79-387-224	6.360	PPM	375
ECVC	EC ROUTINE SHIFT	791008	LEADOP	79-445-242	.960	PPM	415
ECVC	EC ROUTINE SHIFT	791008	OPERVF	79-447-244	2.340	PPM	415
ECVC	EC ROUTINE SHIFT	791008	OPERV	79-446-243	.110	PPM	415
ECVC	EC 4FT S OF KETTLE/4FT ABV PLTFM SW WND/8MPH/73F/43RH/FAIR	791011		79-507-304	.050	PPM	258
ECVC	EC 3FT NE OF KETTLE/5FT ABV PLTFM SW WND/8MPH/73F/43RH/FAIR	791011		79-508-305	.050	PPM	257
ECVC	EC 5FT SE OF SUMP/5FT ABV GRND/ NE WND/6MPH/50F/86RH/CLEAR	791015		79-519-316	.330	PPM	276

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	EC	791015		79-520-317	2.800	PPM	276
	4FT NE OF SUMP/4FT ABV GRND/ NE WND/6MPH/50F/86RH/CLEAR						
ECVC	EC	791017	ECOP	79-552-328	189.000	PPM	15
	FECL3 ADDITION JOB						
ECVC	EC	791017	VCAXOP	79-553-329	31.500	PPM	15
	FECL3 ADDITION JOB						
ECVC	EC	791018	OPERVF	79-554-330	.050	PPM	15
	LOADING TAR BUGGY AT DOPP KETL 1 AT VC/NE/4MPH/62F/97RH/FAIR						
ECVC	EC	791024	OPERVF	79-590-366	.100	PPM	15
	MAKING SAMPLE ROUNDS IN VCM UNIT						
ECVC	EC	791029	GEWORK	79-616-386	1.100	PPM	12
	UNLOADING VC TAR BUGGY AT WASTE POND.						
ECVC	EC	791029	GEWORK	79-617-387	.100	PPM	12
	UNLOADING VC TAR BUGGY AT WASTE POND						
ECVC	EC	791031	GEWORK	79-449-246	11.900	PPM	5
	DUMPING VC TAR BUGGY AT WASTE POND.						
ECVC	EC	791031	GEWORK	79-565-341	15.400	PPM	6
	DISCHARGING VC TAR BUGGY TO WASTE POND						
ECVC	EC	791031	GEWORK	79-625-395	.800	PPM	6
	DISCHARGING VC TAR BUGGY TO WASTE POND						
ECVC	EC	791108	ECOP	79-645-415	2.140	PPM	380
	ROUTINE SHIFT						

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	EC ROUTINE SHIFT	791108	LEADOP	79-642-412	.730	PPM	380
ECVC	EC ROUTINE SHIFT	791108	OPERVF	79-644-414	5.030	PPM	380
ECVC	EC ROUTING SHIFT	791108	OPERVF	79-643-413	.610	PPM	380
ECVC	EC ROUTINE SHIFT	791108	VCAXOP	79-646-416	11.300	PPM	400
ECVC	EC 4FT N-NE OF VENT OFF LIFT STA 1,CLEAR,41F,N,7MPH	791113		79-664-434	1.380	PPM	297
ECVC	EC 7FT SW OF VENT OFF LIFT STA 1, CLEAR,41F,N,7MPH	791113		79-665-435	22.600	PPM	297
ECVC	EC 6FT 8F VCM DOPP KETTLE SEAL(1) ,CLEAR,41F,N,7MPH	791113		79-666-436	.050	PPM	298
ECVC	EC 5FT S-SW OF VCM DOPP KETTLE SEAL(1),CLEAR,41F,N,7MPH	791113		79-667-437	.030	PPM	298
ECVC	EC 5FT S OF VCM DOPP KETTLE SEAL (2),CLEAR,41F,N,7MPH	791113		79-668-438	.010	PPM	295
ECVC	EC ROUTINE SHIFT AS LOG BOOK INSTRUMENT MAN	800122	INSTRU	80-046-026	.510	PPM	420
ECVC	EC ROUTINE SHIFT	800122	LEADOP	80-042-022	.590	PPM	420

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	EC ROUTINE SHIFT AS MECHANIC	800122	MACHIN LOG BOOK	80-041-021	.250	PPM	420
ECVC	EC ROUTINE SHIFT	800122	OPERVF	80-044-024	.830	PPM	420
ECVC	EC ROUTINE SHIFT	800123	OPERVF	80-043-023	.880	PPM	420
ECVC	EC ROUTINE SHIFT	800205	LEADOP	80-140-066	1.320	PPM	428
ECVC	EC ROUTINE SHIFT SPRAYED WITH EC	800207	ECOP	80-098-042	23.050	PPM	450
ECVC	EC ROUTINE SHIFT AS MECHANIC	800207	PIPEFI LOG BOOK	80-099-043	1.670	PPM	435
ECVC	EC ROUTINE SHIFT, OPERATOR WAS SPRAYED WHEN VALVE BROKE	800305	OPERVF	80-148-067	1.300	PPM	428
ECVC	EC ROUTINE SHIFT	800305	OPERVF	80-149-068	1.290	PPM	428
ECVC	EC REMOVING HEAVY STILL	800311	PIPEFI REBOILER	80-168-078	.200	PPM	55
ECVC	EC REMOVING HEAVY STILL	800311	PIPEFI REBOILER	80-241-114	.200	PPM	55
ECVC	EC REMOVING HEAVY STILL	800311	WELDER REBOILERS	80-170-080	.250	PPM	55

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	EC REMOVING HEAVY STILL	800311	WELDER REBOILERS	80-243-116	.250	PPM	55
ECVC	EC ROUTINE SHIFT AS LOG BOOK INSTRUMENT MAN	800324	INSTRU	80-179-080	.210	PPM	427
ECVC	EC ROUTINE SHIFT AS LOG BOOK MECHANIC	800324	WELDER	80-178-079	.220	PPM	429
ECVC	EC ROUTINE SHIFT	800417	ECOP	80-228-103	6.500	PPM	430
ECVC	EC MORNING SAMPLE ROUND	800417	VCAXOP	80-232-107	.500	PPM	15
ECVC	EC MORNING SAMPLE ROUND CATCHING VCM BOMB	800425	OPERVF	80-253-121	2.100	PPM	15
ECVC	EC INSTALLING SRV ON VCM #4 DAY TANK	800425	WELDER	80-255-133	1.250	PPM	40
ECVC	EC ROUTINE SHIFT	800623	ECOP	80-338-168	45.400	PPM	421
ECVC	EC ROUTINE SHIFT	800714	VCAXOP	80-392-198	4.140	PPM	433
ECVC	EC ROUTINE SHIFT	800923	INSTRU	80-492-234	.710	PPM	440
ECVC	EC ROUTINE SHIFT	800923	LEADOP	80-487-229	1.180	PPM	447

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	EC ROUTINE SHIFT AS	800923	MACHIN LOG BOOK MECH	80-491-233	.410	PPM	447
ECVC	EC ROUTINE SHIFT	800923	OPERVF	80-489-231	32.890	PPM	447
ECVC	EC ROUTINE SHIFT	800923	OPERV	80-490-232	12.020	PPM	448
ECVC	EC ROUTINE SHIFT	800923	VCAXOP	80-488-230	4.420	PPM	457
ECVC	EC CENTER OF CONTROL	801001	ROOM	80-512-245	1.150	PPM	437
ECVC	EC ROUTINE SHIFT AS INSTRUMENT MAN	801001	INSTRU LOGBOOK	80-511-244	1.840	PPM	433
ECVC	EC ROUTINE SHIFT	801001	LEADOP	80-455-224	.610	PPM	399
ECVC	EC ROUTINE SHIFT	801001	OPERVF	80-509-242	.380	PPM	433
ECVC	EC ROUTINE SHIFT	801001	OPERV	80-510-243	.540	PPM	434
ECVC	EC ROUTINE SHIFT	801001	VCAXOP	80-454-223	5.580	PPM	423
ECVC	EC ROUTINE SHIFT	801023	ECOP	80-553-276	21.700	PPM	445

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	EC ROUTINE SHIFT	810223	ECOP	81-059-028	.120	PPM	442
ECVC	EC ROUTINE SHIFT	810316	LEADOP	81-100-050	.390	PPM	438
ECVC	EC ROUTINE SHIFT	810316	VCAXOP	81-102-052	.590	PPM	447
ECVC	EC ROUTINE SHIFT.	810423	ECOP	81-147-068	.250	PPM	457
ECVC	EC ROUTINE SHIFT.	810507	OPERV	81-175-085	.720	PPM	441
ECVC	EC ROUTINE SHIFT.	810507	VCAXOP	81-176-086	.600	PPM	437
ECVC	EC ROUTINE SHIFT.	810625	ECOP	81-285-156	2.100	PPM	425
ECVC	EC ROUTINE SHIFT.	810625	LGINM	81-287-158	2.400	PPM	431
ECVC	EC DID REPAIR WORK ON VALVES AROUND THE VCM DAY TANKS.	810625	LGM	81-286-157	1.000	PPM	431
ECVC	EC CLOSING OFF A VINYL BOMB.	810630	VCAXOP	81-288-159	.550	PPM	15
ECVC	EC ROUTINE SHIFT.	810730	OPERV	81-338-187	.750	PPM	216

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	EC ROUTINE SHIFT.	810730	OPERV	81-337-186	.920	PPM	458
ECVC	EC ROUTINE SHIFT.	810730	VCAXOP	81-339-188	3.100	PPM	460
ECVC	EC ROUTINE SHIFT	810918	OPERV	81-455-262	1.540	PPM	432
ECVC	EC ROUTINE SHIFT	810918	VCAXOP	81-456-263	4.390	PPM	432
ECVC	EC ROUTINE SHIFT	810928	OPERV	81-480-269	5.930	PPM	437
ECVC	EC ROUTINE SHIFT	811012	ECOP	81-533-301	1.360	PPM	426
ECVC	EC WORKED IN CONTROL ROOM THE MAJORITY OF THE DAY	811012	LGINM	81-534-302	.350	PPM	433
ECVC	EC REPAIRED EQUIPMENT IN EC AND VC UNITS.	811013	LGMC	81-538-304	.370	PPM	434
ECVC	EC COLLECTING SAMPLES AND WASHED- DOWN HEAVY BOTTOMS AND FURNACE FEED AREA	811013	OPERV	81-537-303	.620	PPM	15
ECVC	EC HCL AND EC UNITS RUNNING NORMAL RATES; VCM UNIT DOWN.	820107	LEADOP	82-011-009	1.520	PPM	445
ECVC	EC HCL AND EC UNITS RUNNING NORMAL RATES; VCM UNIT DOWN.	820107	OPERV	82-012-010	.920	PPM	457

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	EC	820107	VCAXOP	82-013-011	14.800	PPM	445
	HCL AND EC UNITS RUNNING NORMAL RATES; VCM UNIT DOWN.						
ECVC	EC	820603	ECOP	82-122-077	14.430	PPM	440
	OUTSIDE WORK UNDER UPSET CONDITIONS- INSTRUMENT AIR LOST EARLY IN MORNING						
ECVC	EC	820603	LGINM	82-123-078	2.080	PPM	423
	WORKED IN CONTROL ROOM						
ECVC	EC	820603	OPERV	82-195-099	1.260	PPM	16
	REPAIRED VINYL PROCESS PUMP; LEAKING HOSE, 6 MINUTES. 77 F PC WINDS E 6MPH 93% RH						
ECVC	EC	820603	VCAXOP	82-196-100	14.500	PPM	15
	MORNING SAMPLING ROUND						
ECVC	EC	820625	LGMC	82-241-130	.530	PPM	447
	ROUTINE SHIFT- WORKED THROUGH- OUT UNIT						
ECVC	EC	820708	ECOP	82-265-147	29.000	PPM	435
	RECHARGED CATALYST TANKS IN EC/HCL UNIT ; EC BROUGHT UP DURING MORN. TO NORMAL OP.						
ECVC	EC	820708	LGINM	82-267-149	.450	PPM	455
	REPAIRED HCL VALVE TO ABSORBER						
ECVC	EC	820708	LGMC	82-266-148	.110	PPM	456
	REPAIRED SCRUBBERS IN HCL UNITS.						
ECVC	EC	820708	OPERV	82-263-145	.770	PPM	453
	CLEARING TANKS IN EMERGENCY SHUT-DOWN CONDITIONS OF VC UNIT. 87 F 61% RH W-6MPH						
ECVC	EC	820708	VCAXOP	82-264-146	61.900	PPM	447
	EC UNIT BROUGHT UP DURING MORN ADDED CATALYST TO EC PRODUCT.						

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	EC ROUTINE SHIFT	820820	ECOP	82-352-218	1.880	PPM	446
ECVC	EC ROUTINE SHIFT. ROUTE WORK.	820820	LGINM	82-354-220	.270	PPM	416
ECVC	EC ROUTINE SHIFT	820820	LGMC	82-353-219	.250	PPM	430
ECVC	EC ROUTINE MORNING ROUND COLLECT- ING SAMPLES IN VC UNIT.	820908	OPERV	82-374-232	1.200	PPM	17
ECVC	EC ROUTINE MORNING ROUND COLLECT- ING SAMPLES IN HCL UNIT.	820908	VCAXOP	82-376-234	1.160	PPM	16
ECVC	EC CLEARED AND ADDED CATALYST TO REACTOR.	821011	ECOP	82-430-276	12.010	PPM	436
ECVC	EC WORKED THROUGHOUT UNIT.	821011	LGMC	82-431-277	.930	PPM	429
ECVC	EC ROUTINE MORNING ROUNDS	821026	VCAXOP	82-463-304	24.200	PPM	17
ECVC	EC ROUTINE SHIFT. VC/HCL UNITS DOWN.	821103	OPERV	82-480-321	1.740	PPM	419
ECVC	EC ROUTINE SHIFT. VC/HCL UNITS DOWN.	821103	OPERV	82-479-320	2.180	PPM	420
ECVC	EC ROUTINE SHIFT. VC/HCL UNITS DOWN.	821103	VCAXOP	82-481-322	11.700	PPM	413

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	EC	821118	LGMC	82-517-342	.270	PPM	435
	REPAIRED RELEIF VALVE ON COMPRESSOR & WORKED ON RUBBER LINE STG. TK. WINDS E-6.						
ECVC	EC	821202	ECOP	82-540-359	.670	PPM	438
	ROUTINE SHIFT.						
ECVC	EC	821202	VCAXOP	82-539-358	2.310	PPM	445
	MAINTENANCE WORK IN FURNACE AREA						
ECVC	EC	830215	OPERVF	83-099-066	1.410	PPM	16
	ROUTINE SAMPLE ROUNDS. NORMAL OPERATIONS.						
ECVC	EC	830215	OPERV	83-098-065	1.430	PPM	32
	CAUGHT SAMPLES AND DRAINED NEUTRALIZER SYSTEM. NORMAL OPERATIONS.						
ECVC	EC	830314	OPERV	83-157-105	.090	PPM	434
	UPSET OPERATING CONDITIONS /2 OHC REACTORS WENT DOWN.						
ECVC	EC	830314	OPERV	83-156-104	.050	PPM	433
	UPSET OPERATING CONDITIONS/2 OHC REACTORS DOWN						
ECVC	EC	830429	OPERV	83-200-143	.900	PPM	24
	CAUGHT SAMPLES ON MORNING ROUNDS. NORMAL OPERATIONS.						
ECVC	EC	830429	OPERV	83-199-142	.490	PPM	21
	CLEARED VINYL PUMP AND DID MORNING ROUNDS. NORMAL OPERATIONS.						
ECVC	EC	830517	OPERV	83-228-161	.150	PPM	424
	NORMAL OPERATIONS, ROUTINE SHIFT.						
ECVC	EC	830517	OPERV	83-227-160	.170	PPM	400
	NORMAL OPERATIONS, ROUTINE SHIFT.						

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	EC	830610	ECOP ROUTINE SHIFT. SOME EXTRA SAMPLING. NORMAL OPERATIONS.	83-282-194	5.790	PPM	449
ECVC	EC	830610	LGINM ROUTE WORK IN UNIT. NORMAL OPERATIONS.	83-284-196	1.410	PPM	446
ECVC	EC	830610	LGMC ROUTINE LOG BOOK WORK IN UNIT. NORMAL OPERATIONS.	83-283-195	.870	PPM	463
ECVC	EC	830616	OPERV ROUTINE MORNING ROUNDS. NORMAL OPERATIONS.	83-293-205	1.020	PPM	15
ECVC	EC	830713	ECOP NORMAL OPERATIONS, ROUTINE SHIFT	83-321-229	.210	PPM	377
ECVC	EC	830713	OPERV NORMAL OPERATIONS, ROUTINE SHIFT.	83-320-228	.790	PPM	397
ECVC	EC	830713	OPERV NORMAL OPERATIONS, ROUTINE SHIFT	83-319-227	.870	PPM	384
ECVC	EC	830825	ECOP ROUTINE SHIFT. REDUCED OPE- RATIONS- VC UNIT DOWN.	83-379-280	1.140	PPM	435
ECVC	EC	830825	LGINM PULLED ABSORBER AND PRODUCT STILL FLOAT CHAMBERS. REDUCED OPERATIONS- VC UNIT DOWN	83-380-281	1.200	PPM	432
ECVC	EC	830901	OPERV DECOKED FURNACE AND DEPRESSU- RIZED DEHUMIDIFIER. REDUCED OPERATIONS. VC UNIT DOWN.	83-400-292	1.070	PPM	19
ECVC	EC	830901	OPERV RAN COOLING TOWER SAMPLE AND CHECKED PURGE ON VC HUMIDIFIER REDUCED OPERATIONS-VC DOWN.	83-399-291	4.490	PPM	15

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	EC	830922	OPERV OPERATIONS DOWN, PRESSURE CHECKS AND DOWN ACTIVITIES	83-443-312	.630	PPM	375
ECVC	EC	831017	ECOP ROUTINE SHIFT. NORMAL OPERA- TIONS.	83-497-345	.100	PPM	436
ECVC	EC	831017	LGINM LOGBOOK WORK IN VC AREA. NORMAL OPERATIONS.	83-498-346	.090	PPM	444
ECVC	EC	831031	ECOP NORMAL OPERATIONS, ROUTINE SHIFT.	83-509-357	8.800	PPM	409
ECVC	EC	831031	OPERV NORMAL OPERATIONS, ROUTINE SHIFT.	83-508-356	3.200	PPM	411
ECVC	EC	831031	OPERV NORMAL OPERATIONS, ROUTINE SHIFT.	83-507-355	2.710	PPM	409
ECVC	EC	831207	ECOP ADDED CATALYST TO REACTOR. NORMAL OPERATIONS.	83-568-404	9.520	PPM	453
ECVC	EC	840116	ECOP NORMAL OPERATIONS. ROUTINE SHIFT.	83-041-022	25.300	PPM	397
ECVC	EC	840116	FUOP VC UNIT DOWN; SCHEDULED OUTAGE DUTIES.	83-040-021	34.900	PPM	393
ECVC	EC	840125	OPERV DOWN OPERATIONS. LEAK PATROL HNU IN PROCESS, DAY TK AND SPHERES AREA. WIND NNE-13.	84-068-034	3.490	PPM	210
ECVC	EC	840201	ECOP NORMAL OPERATIONS. ROUTINE SHIFT.	84-093-051	21.200	PPM	401

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	EC	840201	OPERV NORMAL START-UP OPERATIONS.	84-092-050	9.900	PPM	413
ECVC	EC	840201	OPERV NORMAL OPERATIONS STARTING-UP VCM PLANT. LEAK PATROL WITH HNU.	84-094-052	8.100	PPM	270
ECVC	EC	840209	OPERV NORMAL OPERATIONS. LEAK PATROL WITH HNU IN PROCESS, DAY TK, SPHERES AREAS. RAINING.	84-115-067	.650	PPM	195
ECVC	EC	840215	OPERV NORMAL OPERATIONS. LEAK PATROL WITH HNU IN PROCESS, DAY TK, SPHERES AREAS.	84-123-073	.310	PPM	270
ECVC	EC	840309	ECOP ROUTINE SHIFT. WORKED ON LEAKING EC PUMP. NORMAL OPE- RATIONS.	84-146-090	2.940	PPM	443
ECVC	EC	840309	OPERV ROUTINE SHIFT. DUMPED A TAR BUGGY. NORMAL OPERATIONS.	84-145-089	6.790	PPM	443
ECVC	EC	840309	OPERV ROUTINE SHIFT. NORMAL OPERA- TIONS.	84-144-088	1.940	PPM	445
ECVC	EC	840328	OPERV LEAK PATROL WITH HNU. WASHING DOWN NO.3 NEUTRALIZER. NORMAL OPERATIONS.	84-171-114	.440	PPM	270
ECVC	EC	840410	WINDS SE-12/S-10. NORMAL OP. UPSTAIRS WEST SIDE	84-199-137	.050	PPM	269
ECVC	EC	840418	PSOP NORMAL OPERATIONS. EC/VC/HCL UNITS. LEAK PATROL WITH HNU.	84-223-161	.280	PPM	155
ECVC	EC	840425	PSOP NORMAL OPERATIONS. LEAK PATROL WITH HNU. WINDS S-E-18.	84-236-174	.450	PPM	190

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ECVC	EC	840502	PSOP LEAK PATROL WITH HNU. UNIT DOWN.	84-245-183	.050	PPM	325
ECVC	EC	840509	OPERV ROUTINE SHIFT. VINYL UNIT DOWN.	84-260-196	.420	PPM	396
ECVC	EC	840516	PSOP LEAK PATROL WITH HNU. VINYL UNIT DOWN.	84-281-205	1.300	PPM	300
ECVC	EC	840523	PSOP LEAK PATROL WITH HNU AROUND VINYL DAY TANKS AND SPHERES. VC UNIT DOWN.	84-289-211	.220	PPM	180
ECVC	EC	840530	ECOP ROUTINE SHIFT. NORMAL OPERA- TIONS.	84-294-216	2.190	PPM	423
ECVC	EC	840606	ECOP NORMAL OPERATIONS. ROUTINE SHIFT.	84-309-226	11.100	PPM	413
ECVC	EC	840606	FUOP DOWN OPERATIONS. LEAK PATROL WITH HNU.	84-310-227	.750	PPM	125
ECVC	EC	840606	PSOP DOWN OPERATIONS. MORN. ROUND UNPLUGGED BLEED LINE TO TAR BUGGY.	84-308-225	.940	PPM	18
ECVC	EC	840613	PSOP DOWN OPERATIONS. LEAK PATROL WITH HNU.	84-332-244	1.160	PPM	117
ECVC	EC	840620	FUOP DOWN OPERATIONS. ROUNDS DURING DOWN OP. WIND W/SW-5.	84-349-261	1.610	PPM	387
ECVC	EC	840620	PSOP DOWN OPERATIONS. LEAK PATROL WITH HNU.	84-348-260	.190	PPM	90

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ECVC	EC	840627	PSOP DOWN OPERATIONS. LEAK PATROL WITH HNU.	84-352-264	.740	PPM	150
ECVC	EC	840711	ECOP ROUTINE SHIFT. UNIT DOWN.	84-380-289	1.620	PPM	415
ECVC	EC	840711	FUOP CLEARED PRODUCT STILL FEED TANK. UNIT DOWN.	84-379-288	1.580	PPM	415
ECVC	EC	840711	PSOP LEAK PATROL WITH HNU. UNIT DOWN.	84-378-287	29.130	PPM	180
ECVC	EC	840830	FUOP NORMAL OP. MORN. SAMPLING ROUND.	84-444-345	1.960	PPM	17
ECVC	EC	840830	PSOP NORMAL OP. ROUTINE SHIFT.	84-443-344	1.450	PPM	408
ECVC	EC	840907	ECOP NORMAL OP. ROUTINE SHIFT.	84-465-360	5.750	PPM	415
ECVC	EC	840907	FUOP NORMAL OP. ROUTINE SHIFT.	84-464-359	.610	PPM	397
ECVC	EC	840907	PSOP NORMAL OP. ROUTINE MORN. SAM- PLE ROUND. WIND E/NE-8.	84-463-358	.410	PPM	17
ECVC	EC	841001	FUOP NORMAL OP. ROUTINE SHIFT.	84-525-402	1.580	PPM	420
ECVC	EC	841001	PSOP NORMAL OPERATIONS ROUTINE SHIFT.	84-524-401	1.780	PPM	420

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	EC NORMAL OP. EC/HCL NE SHIFT.	841101	ECOP UNIT. ROUTI-	84-575-437	19.000	PPM	403
ECVC	EC DOWN OP. VC/UNIT. DUTIES ON PROCESS JOBS.	841101	PSOP DOWN OP. AND FURNACE	84-574-436	.170	PPM	407
ECVC	EDC ROUTINE SHIFT	780206	LEADOP VCM LEAD OPER	78-028-020	.000	PPM	390
ECVC	EDC ROUTINE SHIFT	780314	LEADOP	78-088-049	.000	PPM	329
ECVC	EDC ROUTINE SHIFT-LEAK NEUTRALIZER	780516	ECOP UNDER NO 2	78-173-114	.000	PPM	425
ECVC	EDC ADDING NAOH TO NEUTRALIZER	780526	GEWORK	78-188-116	.000	PPM	33
ECVC	EDC ROUTINE SHIFT	780601	LEADOP	78-204-117	.250	PPM	404
ECVC	EDC ROUTINE SHIFT	780601	OPERVF	78-205-118	.990	PPM	240
ECVC	EDC ROUTINE SHIFT	780612	ECOP	78-212-125	.580	PPM	411
ECVC	EDC ROUTINE SHIFT	780612	OPERVF	78-213-126	.000	PPM	411
ECVC	EDC ROUTINE SHIFT	780710	ECOP	78-261-158	.240	PPM	473

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	EDC ROUTINE SHIFT	780710	LEADOP	78-262-159	.950	PPM	472
ECVC	EDC ROUTINE SHIFT	780710	OPERVF	78-237-157	1.280	PPM	473
ECVC	EDC ROUTINE SHIFT	780710	OPERVP	78-236-156	1.160	PPM	473
ECVC	EDC ROUTINE SHIFT	780907	ECOP	78-339-207	.120	PPM	401
ECVC	EDC ROUTINE SHIFT	780907	LEADOP	78-336-204	.480	PPM	401
ECVC	EDC ROUTINE SHIFT	780907	OPERVF	78-338-206	.000	PPM	401
ECVC	EDC ROUTINE SHIFT	780907	OPERVP	78-337-205	.600	PPM	401
ECVC	EDC ROUTINE SHIFT	781003	ECOP	78-304-194	.000	PPM	435
ECVC	EDC ROUTINE SHIFT	781003	LEADOP	78-301-191	.190	PPM	435
ECVC	EDC ROUTINE SHIFT	781003	OPERVF	78-303-193	.000	PPM	435
ECVC	EDC ROUTINE SHIFT	781003	OPERVP	78-302-192	.480	PPM	435

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	EDC ROUTINE SHIFT	781114	ECOP	78-426-264	.220	PPM	410
ECVC	EDC ROUTINE SHIFT	781114	LEADOP	78-424-262	.310	PPM	410
ECVC	EDC ROUTINE SHIFT	781128	OPERV	78-427-265	.600	PPM	430
ECVC	EDC ROUTINE SHIFT	781206	ECOP	78-447-283	.000	PPM	425
ECVC	EDC ROUTINE SHIFT	781206	LEADOP	78-444-280	.290	PPM	425
ECVC	EDC ROUTINE SHIFT	781206	OPERV	78-445-281	.940	PPM	425
ECVC	EDC ROUTINE SHIFT	781206	OPERV	78-446-282	.190	PPM	425
ECVC	EDC ROUTINE SHIFT	790105	LEADOP	79-015-010	.500	PPM	405
ECVC	EDC ROUTINE SHIFT	790105	OPERV	79-016-011	.000	PPM	405
ECVC	EDC ROUTINE SHIFT	790110	ECOP	79-023-018	.190	PPM	370
ECVC	EDC ROUTINE SHIFT	790110	LEADOP	79-021-016	.210	PPM	370

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	EDC ROUTINE SHIFT	790110	OPERV	79-022-017	.000	PPM	370
ECVC	EDC ROUTINE SHIFT	790306	ECOP	79-116-071	.420	PPM	420
ECVC	EDC ROUTINE SHIFT WORKING LOGBOOK INSTRUMENT MAN'S JOB	790306	INSTRU	79-117-072	.280	PPM	420
ECVC	EDC ROUTINE SHIFT	790306	LEADOP	79-114-069	.090	PPM	420
ECVC	EDC ROUTINE SHIFT	790306	OPERV	79-115-070	.510	PPM	420
ECVC	EDC ROUTINE SHIFT	790322	OPERV	79-157-093	.240	PPM	410
ECVC	EDC ROUTINE SHIFT WIND-SSE AT 9.4MPH	790327	ECOP	79-149-090	.000	PPM	425
ECVC	EDC ROUTINE SHIFT AS LOGBOOK MECHANIC, WIND SSE AT 9MPH	790327	PIPEFI	79-171-097	.140	PPM	230
ECVC	EDC ROUTINE WORKDAY AS LOGBOOK INSTRUMENT MAN	790424	INSTRU	79-246-128	.260	PPM	435
ECVC	EDC ROUTINE SHIFT WORKING AS LOGBOOK MECHANIC	790424	PIPEFI	79-235-124	.590	PPM	435
ECVC	EDC ROUTINE SHIFT	790502	ECOP	79-247-129	.420	PPM	435

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	EDC ROUTINE SHIFT	790502	LEADOP	79-244-126	1.200	PPM	435
ECVC	EDC ROUTINE SHIFT	790502	OPERV	79-245-127	.610	PPM	435
ECVC	EDC ROUTINE WORKDAY HAULING AND DUMPING TAR BUGGIES	790509	GEWORK	79-251-133	.090	PPM	455
ECVC	EDC ROUTINE WORKDAY HAULING AND DUMPING TAR BUGGIES	790509	GEWORK	79-252-134	.460	PPM	455
ECVC	EDC ROUTINE SHIFT	790524	OPERV	79-277-155	.000	PPM	420
ECVC	EDC ROUTINE WORKDAY AS LOGBOOK INSTRUMENT MAN.	790530	INSTRU	79-302-164	.490	PPM	405
ECVC	EDC ROUTINE SHIFT WORKING AS LOGBOOK MECHANIC	790530	PIPEFI	79-301-163	.270	PPM	405
ECVC	EDC ROUTINE SHIFT WORKING AS LOG BOOK INSTRUMENT MAN	790614	INSTRU	79-315-178	.200	PPM	440
ECVC	EDC ROUTINE SHIFT WORKING AS LOG BOOK MECHANIC	790614	PIPEFI	79-316-179	.070	PPM	440
ECVC	EDC ROUTINE WORKDAY HAULING AND DUMPING TAR BUGGIES	790621	GEWORK	79-342-190	.500	PPM	430
ECVC	EDC ROUTINE WORKDAY HAULING AND DUMPING TAR BUGGIES	790621	GEWORK	79-343-191	.700	PPM	430

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	EDC ROUTINE SHIFT	790710	LEADOP	79-368-211	.110	PPM	405
ECVC	EDC ROUTINE SHIFT	790710	OPERVF	79-369-212	.090	PPM	405
ECVC	EDC ROUTINE SHIFT	790710	OPERV	79-370-213	1.080	PPM	405
ECVC	EDC ROUTINE WORKDAY HAULING AND DUMPING EC/VC TAR BUGGIES	790806	GEWORK	79-386-223	1.120	PPM	385
ECVC	EDC ROUTINE WORKDAY HAULING AND DUMPING EC/VC TAR BUGGIES	790806	GEWORK	79-387-224	.540	PPM	375
ECVC	EDC ROUTINE SHIFT	791008	LEADOP	79-445-242	1.960	PPM	415
ECVC	EDC ROUTINE SHIFT	791008	OPERV	79-447-244	1.190	PPM	415
ECVC	EDC ROUTINE SHIFT	791008	OPERV	79-446-243	.050	PPM	415
ECVC	EDC 3FT N OF KETTLE/4FT ABV PLTFM SW WND/8MPH/73F/43RH/FAIR	791011		79-506-303	.050	PPM	259
ECVC	EDC 4FT S OF KETTLE/4FT ABV PLTFM SW WND/8MPH/73F/43RH/FAIR	791011		79-507-304	1.760	PPM	258
ECVC	EDC 3FT NE OF KETTLE/5FT ABV PLTFM SW WND/8MPH/73F/43RH/FAIR	791011		79-508-305	1.330	PPM	257

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	EDC	791015		79-519-316	.100	PPM	276
	5FT SE OF SUMP/5FT ABV GRND/ NE WND/6MPH/50F/86RH/CLEAR						
ECVC	EDC	791015		79-520-317	.280	PPM	276
	4FT NE OF SUMP/4FT ABV GRND/ NE WND/6MPH/50F/86RH/CLEAR						
ECVC	EDC	791017	ECOP	79-552-328	.000	PPM	15
	FECL3 ADDITION JOB						
ECVC	EDC	791018	OPERVF	79-554-330	1.990	PPM	15
	LOADING TAR BUGGY AT DOPP KETL 1 AT VC/NE/4MPH/62F/97RH/FAIR						
ECVC	EDC	791024	OPERVF	79-590-366	.500	PPM	15
	MAKING SAMPLE ROUNDS IN VCM UNIT						
ECVC	EDC	791029	GEWORK	79-616-386	.100	PPM	12
	UNLOADING VC TAR BUGGY AT WASTE POND.						
ECVC	EDC	791029	GEWORK	79-617-387	.100	PPM	12
	UNLOADING VC TAR BUGGY AT WASTE POND						
ECVC	EDC	791031	GEWORK	79-449-246	19.300	PPM	5
	DUMPING VC TAR BUGGY AT WASTE POND.						
ECVC	EDC	791031	GEWORK	79-565-341	32.200	PPM	6
	DISCHARGING VC TAR BUGGY TO WASTE POND						
ECVC	EDC	791031	GEWORK	79-625-395	2.800	PPM	6
	DISCHARGING VC TAR BUGGY TO WASTE POND						
ECVC	EDC	791108	ECOP	79-645-415	.250	PPM	380
	ROUTINE SHIFT						

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	EDC ROUTINE SHIFT	791108	LEADOP	79-642-412	.230	PPM	380
ECVC	EDC ROUTINE SHIFT	791108	OPERVF	79-644-414	.610	PPM	380
ECVC	EDC ROUTING SHIFT	791108	OPERV	79-643-413	.590	PPM	380
ECVC	EDC ROUTINE SHIFT	791108	VCAXOP	79-646-416	.150	PPM	400
ECVC	EDC 4FT N-NE OF VENT OFF LIFT STA 1,CLEAR,41F,N,7MPH	791113		79-664-434	.460	PPM	297
ECVC	EDC 7FT SW OF VENT OFF LIFT STA 1, CLEAR,41F,N,7MPH	791113		79-665-435	3.870	PPM	297
ECVC	EDC 6FT QF VCM DOPP KETTLE SEAL(1) ,CLEAR,41F,N,7MPH	791113		79-666-436	.130	PPM	298
ECVC	EDC 5FT S-SW OF VCM DOPP KETTLE SEAL(1),CLEAR,41F,N,7MPH	791113		79-667-437	.240	PPM	298
ECVC	EDC 5FT S OF VCM DOPP KETTLE SEAL (2),CLEAR,41F,N,7MPH	791113		79-668-438	.130	PPM	295
ECVC	EDC ROUTINE SHIFT AS LOG BOOK INSTRUMENT MAN	800122	INSTRU	80-046-026	.140	PPM	420
ECVC	EDC ROUTINE SHIFT	800122	LEADOP	80-042-022	.140	PPM	420

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	EDC ROUTINE SHIFT AS MECHANIC	800122	MACHIN LOG BOOK	80-041-021	.060	PPM	420
ECVC	EDC ROUTINE SHIFT	800122	OPERVF	80-044-024	.180	PPM	420
ECVC	EDC ROUTINE SHIFT	800123	OPERVF	80-043-023	.190	PPM	420
ECVC	EDC ROUTINE SHIFT	800205	LEADOP	80-140-066	.220	PPM	428
ECVC	EDC ROUTINE SHIFT SPRAYED WITH EC	800207	ECOP	80-098-042	.200	PPM	450
ECVC	EDC ROUTINE SHIFT AS MECHANIC	800207	PIPEFI LOG BOOK	80-099-043	.170	PPM	435
ECVC	EDC MORNING SAMPLE ROUND	800214	OPERVF	80-031-016	18.870	PPM	15
ECVC	EDC SAMPLE ANALYSIS	800214	VCAXOP	80-114-056	1.490	PPM	15
ECVC	EDC ROUTINE SHIFT, OPERATOR WAS SPRAYED WHEN VALVE BROKE	800305	OPERVF	80-148-067	.420	PPM	428
ECVC	EDC ROUTINE SHIFT	800305	OPERVF	80-149-068	.860	PPM	428
ECVC	EDC REMOVING HEAVY STILL REBOILER	800311	PIPEFI	80-168-078	132.000	PPM	55

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	EDC REMOVING	800311	PIPEFI HEAVY STILL REBOILER	80-169-079	1.780	PPM	50
ECVC	EDC REMOVING	800311	PIPEFI HEAVY STILL REBOILER	80-241-114	132.000	PPM	55
ECVC	EDC REMOVING	800311	PIPEFI HEAVY STILL REBOILER	80-242-115	1.780	PPM	50
ECVC	EDC REMOVING	800311	WELDER HEAVY STILL REBOILERS	80-170-080	35.900	PPM	55
ECVC	EDC REMOVING	800311	WELDER HEAVY STILL REBOILERS	80-243-116	35.900	PPM	55
ECVC	EDC ROUTINE SHIFT AS INSTRUMENT MAN	800317	INSTRU LOG BOOK	80-230-105	.120	PPM	430
ECVC	EDC ROUTINE SHIFT AS INSTRUMENT MAN	800324	INSTRU LOG BOOK	80-179-080	1.040	PPM	427
ECVC	EDC ROUTINE SHIFT AS MECHANIC	800324	WELDER LOG BOOK	80-178-079	.070	PPM	429
ECVC	EDC ROUTINE SHIFT	800325	VCAXOP	80-177-078	.340	PPM	432
ECVC	EDC ROUTINE SHIFT	800417	ECOP	80-228-103	.170	PPM	430
ECVC	EDC MORNING SAMPLE ROUND	800417	OPERVE	80-231-106	.360	PPM	15

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	EDC ROUTINE SHIFT AS MECHANIC	800423	MACHIN LOG BOOK	80-218-101	.090	PPM	380
ECVC	EDC ROUTINE SHIFT AS INSTRUMENT MAN	800527	INSTRU LOG BOOK	80-306-152	.590	PPM	437
ECVC	EDC ROUTINE SHIFT	800527	LEADOP	80-301-147	.650	PPM	445
ECVC	EDC ROUTINE SHIFT AS MECHANIC	800527	MACHIN LOG BOOK	80-305-151	.260	PPM	451
ECVC	EDC ROUTINE SHIFT	800527	OPERVF	80-303-149	.690	PPM	440
ECVC	EDC ROUTINE SHIFT	800527	OPERVF	80-302-148	.590	PPM	440
ECVC	EDC MORNING SAMPLE ROUND	800611	VCAXOP	80-337-167	2.750	PPM	15
ECVC	EDC ROUTINE SHIFT	800623	ECOP	80-338-168	1.550	PPM	421
ECVC	EDC ROUTINE SHIFT	800623	INSTRU	80-358-177	.300	PPM	422
ECVC	EDC MORNING SAMPLE ROUND	800623	OPERVF	80-360-179	.500	PPM	15
ECVC	EDC MORNING SAMPLE ROUND AND ANALYSIS HOOD BROKEN	800623	OPERVF	80-359-178	.670	PPM	15

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	EDC ROUTINE SHIFT	800714	LEADOP	80-389-195	.560	PPM	436
ECVC	EDC ROUTINE SHIFT	800714	OPERVF	80-391-197	1.210	PPM	435
ECVC	EDC ROUTINE SHIFT	800714	OPERVF	80-390-196	.390	PPM	437
ECVC	EDC ROUTINE SHIFT	800714	VCAXOP	80-392-198	.650	PPM	433
ECVC	EDC ROUTINE SHIFT	800923	INSTRU	80-492-234	.110	PPM	440
ECVC	EDC ROUTINE SHIFT	800923	LEADOP	80-487-229	.140	PPM	447
ECVC	EDC ROUTINE SHIFT AS LOG	800923	MACHIN BOOK MECH	80-491-233	.160	PPM	447
ECVC	EDC ROUTINE SHIFT	800923	OPERVF	80-489-231	.410	PPM	447
ECVC	EDC ROUTINE SHIFT	800923	OPERVF	80-490-232	.090	PPM	448
ECVC	EDC ROUTINE SHIFT	800923	VCAXOP	80-488-230	.320	PPM	457
ECVC	EDC CENTER OF CONTROL ROOM	801001		80-512-245	.230	PPM	437

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	EDC ROUTINE SHIFT AS INSTRUMENT MAN	801001	INSTRU LOGBOOK	80-511-244	.110	PPM	433
ECVC	EDC ROUTINE SHIFT	801001	LEADOP	80-455-224	.110	PPM	399
ECVC	EDC ROUTINE SHIFT	801001	OPERVF	80-509-242	.840	PPM	433
ECVC	EDC ROUTINE SHIFT	801001	OPERVP	80-510-243	.110	PPM	434
ECVC	EDC ROUTINE SHIFT	801001	VCAXOP	80-454-223	.130	PPM	423
ECVC	EDC ROUTINE SHIFT	801023	ECOP	80-553-276	.120	PPM	445
ECVC	EDC ROUTINE SHIFT	810223	ECOP	81-059-028	.160	PPM	442
ECVC	EDC ROUTINE SHIFT	810223	LGINM	81-061-030	.080	PPM	433
ECVC	EDC ROUTINE SHIFT	810223	LGMC	81-060-029	.090	PPM	431
ECVC	EDC ROUTINE SHIFT	810316	LEADOP	81-100-050	.080	PPM	438
ECVC	EDC ROUTINE SHIFT	810316	VCAXOP	81-102-052	.170	PPM	447

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	EDC ROUTINE SHIFT	810317	OPERV	81-101-051	.800	PPM	437
ECVC	EDC ROUTINE SHIFT.	810423	ECOP	81-147-068	.240	PPM	457
ECVC	EDC ROUTINE SHIFT.	810507	OPERV	81-175-085	.630	PPM	441
ECVC	EDC ROUTINE SHIFT.	810507	VCAXOP	81-176-086	.880	PPM	437
ECVC	EDC CAUGHT A VCM BOMB FROM THE #7 VCM DAY TANK.	810518	VCAXOP	81-195-103	.100	PPM	15
ECVC	EDC CAUGHT A VCM BOMB FROM THE #5 VCM DAY TANK.	810518	VCAXOP	81-196-104	.100	PPM	15
ECVC	EDC ROUTINE SHIFT.	810625	ECOP	81-285-156	.210	PPM	425
ECVC	EDC ROUTINE SHIFT.	810625	LGINM	81-287-158	.370	PPM	431
ECVC	EDC DID REPAIR WORK ON VALVES AROUND THE VCM DAY TANKS.	810625	LGMC	81-286-157	.220	PPM	431
ECVC	EDC MORNING SAMPLE ROUND. CAUGHT FURNACE FEED, HEAVY BOTTOMS, & HEAVY FEED SAMPLES.	810625	VCAXOP	81-284-155	8.500	PPM	15
ECVC	EDC ROUTINE SHIFT.	810730	OPERV	81-338-187	1.400	PPM	216

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	EDC ROUTINE SHIFT.	810730	OPERV	81-337-186	.270	PPM	458
ECVC	EDC ROUTINE SHIFT.	810730	VCAXOP	81-339-188	.250	PPM	460
ECVC	EDC ROUTINE SHIFT	810918	OPERV	81-455-262	.350	PPM	432
ECVC	EDC ROUTINE SHIFT	810918	VCAXOP	81-456-263	.140	PPM	432
ECVC	EDC ROUTINE SHIFT	810928	OPERV	81-480-269	1.420	PPM	437
ECVC	EDC ROUTINE SHIFT	811012	ECOP	81-533-301	.230	PPM	426
ECVC	EDC WORKED IN CONTROL ROOM THE MAJORITY OF THE DAY	811012	LGINM	81-534-302	.180	PPM	433
ECVC	EDC ROUTINE MORNING ROUND	811012	OPERV	81-530-298	.450	PPM	15
ECVC	EDC ROUTINE MORNING ROUND	811012	VCAXOP	81-532-300	.300	PPM	15
ECVC	EDC REPAIRED EQUIPMENT IN EC AND VC UNITS.	811013	LGMC	81-538-304	.320	PPM	434
ECVC	EDC COLLECTING SAMPLES AND WASHED- DOWN HEAVY BOTTOMS AND FURNACE FEED AREA	811013	OPERV	81-537-303	64.700	PPM	15

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	EDC	820107	LEADOP	82-011-009	.100	PPM	445
	HCL AND EC UNITS RUNNING NORMAL RATES; VCM UNIT DOWN.						
ECVC	EDC	820107	OPERVF	82-012-010	.100	PPM	457
	HCL AND EC UNITS RUNNING NORMAL RATES; VCM UNIT DOWN.						
ECVC	EDC	820107	VCAXOP	82-013-011	.100	PPM	445
	HCL AND EC UNITS RUNNING NORMAL RATES; VCM UNIT DOWN.						
ECVC	EDC	820603	ECOP	82-122-077	.570	PPM	440
	OUTSIDE WORK UNDER UPSET CONDITIONS- INSTRUMENT AIR LOST EARLY IN MORNING						
ECVC	EDC	820603	LGINM	82-123-078	.470	PPM	423
	WORKED IN CONTROL ROOM						
ECVC	EDC	820603	OPERVP	82-195-099	4.290	PPM	16
	REPAIRED VINYL PROCESS PUMP; LEAKING HOSE, 6 MINUTES. 77 F PC WINDS E 6MPH 93% RH						
ECVC	EDC	820603	VCAXOP	82-196-100	.100	PPM	15
	MORNING SAMPLING ROUND						
ECVC	EDC	820625	LGMC	82-241-130	.490	PPM	447
	ROUTINE SHIFT- WORKED THROUGH- OUT UNIT						
ECVC	EDC	820629	OPERVF	82-244-133	16.200	PPM	15
	ROUTINE SAMPLE RUN						
ECVC	EDC	820708	ECOP	82-265-147	1.210	PPM	435
	RECHARGED CATALYST TANKS IN EC/HCL UNIT ; EC BROUGHT UP DURING MORN. TO NORMAL OP.						
ECVC	EDC	820708	LGINM	82-267-149	.800	PPM	455
	REPAIRED HCL VALVE TO ABSORBER						

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	EDC REPAIRED SCRUBBERS IN HCL UNITS.	820708	LGMC	82-266-148	.240	PPM	456
ECVC	EDC CLEARING TANKS IN EMERGENCY SHUT-DOWN CONDITIONS OF VC UNIT. 87 F 61% RH W-6MPH	820708	OPERVF	82-263-145	2.560	PPM	453
ECVC	EDC EC UNIT BROUGHT UP DURING MORN ADDED CATALYST TO EC PRODUCT.	820708	VCAXOP	82-264-146	1.750	PPM	447
ECVC	EDC ROUTINE SHIFT	820820	ECOP	82-352-218	.220	PPM	446
ECVC	EDC ROUTINE SHIFT. ROUTE WORK.	820820	LGINM	82-354-220	.310	PPM	416
ECVC	EDC ROUTINE SHIFT	820820	LGMC	82-353-219	.190	PPM	430
ECVC	EDC ROUTINE MORNING ROUND COLLECT- ING EDC SAMPLES.	820908	OPERVF	82-375-233	13.100	PPM	17
ECVC	EDC ROUTINE MORNING ROUND COLLECT- ING SAMPLES IN VC UNIT.	820908	OPERVF	82-374-232	.100	PPM	17
ECVC	EDC ROUTINE MORNING ROUND COLLECT- ING SAMPLES IN HCL UNIT.	820908	VCAXOP	82-376-234	.100	PPM	16
ECVC	EDC CLEARED AND ADDED CATALYST TO REACTOR.	821011	ECOP	82-430-276	.160	PPM	436
ECVC	EDC WORKED THROUGHOUT UNIT.	821011	LGMC	82-431-277	.120	PPM	429

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	EDC ROUTINE	821026 MORNING	VCAXOP ROUNDS	82-463-304	.100	PPM	17
ECVC	EDC ROUTINE	821103 SHIFT.	OPERVF VC/HCL UNITS DOWN.	82-480-321	.100	PPM	419
ECVC	EDC ROUTINE	821103 SHIFT.	OPERVF VC/HCL UNITS DOWN.	82-479-320	.100	PPM	420
ECVC	EDC ROUTINE	821103 SHIFT.	VCAXOP VC/HCL UNITS DOWN.	82-481-322	.100	PPM	413
ECVC	EDC REPAIRED	821118 RELEIF VALVE	LGMC ON COM- PRESSOR & WORKED ON RUBBER LINE STG. TK. WINDS E-6.	82-517-342	.130	PPM	435
ECVC	EDC ROUTINE	821202 SHIFT.	ECOP	82-540-359	.310	PPM	438
ECVC	EDC MAINTENANCE	821202 WORK IN	VCAXOP FURNACE AREA	82-539-358	.310	PPM	445
ECVC	EDC ROUTINE	830207 ROUTE WORK	LGINM IN UNIT. NORMAL OPERATIONS.	83-088-057	.440	PPM	440
ECVC	EDC ROUTINE	830215 HCL WORK.	ECOP EC UNIT DOWN. NORMAL OPERATIONS IN VCM AND HCL UNITS.	83-100-067	3.920	PPM	440
ECVC	EDC ROUTINE	830215 SAMPLE ROUNDS.	OPERVF NORMAL OPERATIONS.	83-099-066	14.800	PPM	16
ECVC	EDC CAUGHT	830215 SAMPLES AND	OPERVF DRAINED NEUTRALIZER SYSTEM. NORMAL OPERATIONS.	83-098-065	7.090	PPM	32

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	EDC	830314	OPERVF UPSET OPERATING CONDITIONS /2 OHC REACTORS WENT DOWN.	83-157-105	3.160	PPM	434
ECVC	EDC	830314	OPERVF UPSET OPERATING CONDITIONS/2 OHC REACTORS DOWN	83-156-104	.590	PPM	433
ECVC	EDC	830429	OPERVF CAUGHT SAMPLES ON MORNING ROUNDS. NORMAL OPERATIONS.	83-200-143	6.470	PPM	24
ECVC	EDC	830429	OPERVF CLEARED VINYL PUMP AND DID MORNING ROUNDS. NORMAL OPE- RATIONS.	83-199-142	.870	PPM	21
ECVC	EDC	830517	OPERVF NORMAL OPERATIONS, ROUTINE SHIFT.	83-228-161	2.210	PPM	424
ECVC	EDC	830517	OPERVF NORMAL OPERATIONS, ROUTINE SHIFT.	83-227-160	.290	PPM	400
ECVC	EDC	830610	ECOP ROUTINE SHIFT. SOME EXTRA SAMPLING. NORMAL OPERATIONS.	83-282-194	.990	PPM	449
ECVC	EDC	830610	LGINM ROUTE WORK IN UNIT. NORMAL OPERATIONS.	83-284-196	.760	PPM	446
ECVC	EDC	830610	LGMC ROUTINE LOG BOOK WORK IN UNIT. NORMAL OPERATIONS.	83-283-195	.430	PPM	463
ECVC	EDC	830616	OPERVF ROUTINE MORNING ROUNDS. NORMAL OPERATIONS.	83-294-206	2.190	PPM	15
ECVC	EDC	830616	OPERVF ROUTINE MORNING ROUNDS. NORMAL OPERATIONS.	83-293-205	3.080	PPM	15

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	EDC	830713	ECOP NORMAL OPERATIONS, ROUTINE SHIFT	83-321-229	.100	PPM	377
ECVC	EDC	830713	OPERVF NORMAL OPERATIONS, ROUTINE SHIFT.	83-320-228	3.410	PPM	397
ECVC	EDC	830713	OPERVF NORMAL OPERATIONS, ROUTINE SHIFT	83-319-227	.280	PPM	384
ECVC	EDC	830825	ECOP ROUTINE SHIFT. REDUCED OPE- RATIONS- VC UNIT DOWN.	83-379-280	.320	PPM	435
ECVC	EDC	830825	LGINM PULLED ABSORBER AND PRODUCT STILL FLOAT CHAMBERS. REDUCED OPERATIONS- VC UNIT DOWN	83-380-281	.850	PPM	432
ECVC	EDC	830901	OPERVF DECOKED FURNACE AND DEPRESSU- RIZED DEHUMIDIFIER. REDUCED OPERATIONS. VC UNIT DOWN.	83-400-292	.500	PPM	19
ECVC	EDC	830901	OPERVF RAN GOOLING TOWER SAMPLE AND CHECKED PURGE ON VC HUMIDIFIER REDUCED OPERATIONS-VC DOWN.	83-399-291	.500	PPM	15
ECVC	EDC	830922	OPERVF OPERATIONS DOWN, PRESSURE CHECKS AND DOWN ACTIVITIES	83-443-312	19.900	PPM	375
ECVC	EDC	831013	OPERVF ROUTINE MORNING ROUNDS. NORMAL OPERATIONS.	83-485-344	.500	PPM	22
ECVC	EDC	831013	OPERVF ROUTINE MORNING ROUNDS. NORMAL OPERATIONS.	83-484-343	.970	PPM	34
ECVC	EDC	831017	ECOP ROUTINE SHIFT. NORMAL OPERA- TIONS.	83-497-345	.400	PPM	436

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	EDC	831017	LGINM	83-498-346	.420	PPM	444
	LOGBOOK WORK IN VC AREA.						
	NORMAL OPERATIONS.						
ECVC	EDC	831031	ECOP	83-509-357	.200	PPM	409
	NORMAL OPERATIONS, ROUTINE						
	SHIFT.						
ECVC	EDC	831031	OPERV	83-508-356	1.490	PPM	411
	NORMAL OPERATIONS, ROUTINE						
	SHIFT.						
ECVC	EDC	831031	OPERV	83-507-355	.290	PPM	409
	NORMAL OPERATIONS, ROUTINE						
	SHIFT.						
ECVC	EDC	831207	ECOP	83-568-404	.220	PPM	453
	ADDED CATALYST TO REACTOR.						
	NORMAL OPERATIONS.						
ECVC	EDC	840116	ECOP	83-041-022	.260	PPM	397
	NORMAL OPERATIONS. ROUTINE						
	SHIFT.						
ECVC	EDC	840116	FUOP	83-040-021	.350	PPM	393
	VC UNIT DOWN; SCHEDULED OUTAGE						
	DUTIES.						
ECVC	EDC	840201	ECOP	84-093-051	.230	PPM	401
	NORMAL OPERATIONS. ROUTINE						
	SHIFT.						
ECVC	EDC	840201	OPERV	84-092-050	10.200	PPM	413
	NORMAL START-UP OPERATIONS.						
ECVC	EDC	840201	OPERV	84-094-052	.600	PPM	270
	NORMAL OPERATIONS STARTING-UP						
	VCM PLANT. LEAK PATROL WITH						
	HNU.						
ECVC	EDC	840209	OPERV	84-115-067	1.040	PPM	195
	NORMAL OPERATIONS. LEAK PATROL						
	WITH HNU IN PROCESS, DAY TK,						
	SPHERES AREAS. RAINING.						

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	EDC	840215	OPERV NORMAL OPERATIONS. LEAK PATROL WITH HNU IN PROCESS, DAY TK, SPHERES AREAS.	84-123-073	.380	PPM	270
ECVC	EDC	840309	ECOP ROUTINE SHIFT. WORKED ON LEAKING EC PUMP. NORMAL OPE- RATIONS.	84-146-090	.250	PPM	443
ECVC	EDC	840309	OPERV ROUTINE SHIFT. DUMPED A TAR BUGGY. NORMAL OPERATIONS.	84-145-089	1.530	PPM	443
ECVC	EDC	840309	OPERV ROUTINE SHIFT. NORMAL OPERA- TIONS.	84-144-088	.260	PPM	445
ECVC	EDC	840328	OPERV LEAK PATROL WITH HNU. WASHING DOWN NO.3 NEUTRALIZER. NORMAL OPERATIONS.	84-171-114	.310	PPM	270
ECVC	EDC	840404	FUOP NORMAL OPERATIONS VC I UNIT ROUTINE SHIFT.	84-183-121	1.410	PPM	415
ECVC	EDC	840404	PSOP NORMAL OPERATIONS EC/VC/HCL UNITS. ROUTINE SHIFT.	84-184-122	.340	PPM	414
ECVC	EDC	840409	FUOP NORMAL OPERATIONS. ROUTINE SAMPLE ROUND AND ANALYSIS.	84-192-130	1.490	PPM	193
ECVC	EDC	840409	PSOP NORMAL OPERATIONS. ROUTINE SAMPLE ROUND IN VCM UNIT.	84-191-129	.410	PPM	172
ECVC	EDC	840410	WINDS SE-12/S-10. NORMAL OP. UPSTAIRS WEST SIDE	84-199-137	.390	PPM	269
ECVC	EDC	840410	PLACED ON WEST WALL SHELF. NORMAL OP.	84-200-138	.560	PPM	265

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	EDC	840410	PLACED ON TOP COKE MACHINE.	84-201-139	.440	PPM	268
ECVC	EDC	840410	WINDS SE-12/S-10. NORMAL OP. WEST SIDE GROUND LEVEL	84-202-140	1.080	PPM	59
ECVC	EDC	840410	WINDS SE-12/S-10. NORMAL OP. N. DAY TK NEAR PUMPS 5FT HIGH	84-204-142	.210	PPM	263
ECVC	EDC	840411	PSOP UPSET OPERATIONS. LOST FURNACE AND VAPORIZER.	84-208-146	2.100	PPM	165
ECVC	EDC	840412	FUOP START-UP FURNACE DUTIES ON CONTROL BOARD. 1HR. IN UNIT; VCI PROCESS NORMAL OP.	84-210-148	.420	PPM	433
ECVC	EDC	840412	PSOP PROCESS UNIT NORMAL OP. HELPED START-UP FURNACE.	84-209-147	.520	PPM	372
ECVC	EDC	840418	PSOP NORMAL OPERATIONS. EC/VC/HCL UNITS. LEAK PATROL WITH HNU.	84-223-161	.660	PPM	155
ECVC	EDC	840425	PSOP NORMAL OPERATIONS. LEAK PATROL WITH HNU. WINDS S-E-18.	84-236-174	.240	PPM	190
ECVC	EDC	840502	PSOP LEAK PATROL WITH HNU. UNIT DOWN.	84-245-183	.230	PPM	325
ECVC	EDC	840509	OPERV ROUTINE SHIFT. VINYL UNIT DOWN.	84-260-196	1.000	PPM	396
ECVC	EDC	840516	PSOP LEAK PATROL WITH HNU. VINYL UNIT DOWN.	84-281-205	.240	PPM	300

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	EDC	840523	PSOP LEAK PATROL WITH HNU AROUND VINYL DAY TANKS AND SPHERES. VC UNIT DOWN.	84-289-211	.100	PPM	180
ECVC	EDC	840530	ECOP ROUTINE SHIFT. NORMAL OPERA- TIONS.	84-294-216	.100	PPM	423
ECVC	EDC	840606	ECOP NORMAL OPERATIONS. ROUTINE SHIFT.	84-309-226	.470	PPM	413
ECVC	EDC	840606	FUOP DOWN OPERATIONS. LEAK PATROL WITH HNU.	84-310-227	.290	PPM	125
ECVC	EDC	840606	PSOP DOWN OPERATIONS. MORN. ROUND UNPLUGGED BLEED LINE TO TAR BUGGY.	84-308-225	.830	PPM	18
ECVC	EDC	840613	PSOP DOWN OPERATIONS. LEAK PATROL WITH HNU.	84-332-244	.250	PPM	117
ECVC	EDC	840620	FUOP DOWN OPERATIONS. ROUNDS DURING DOWN OP. WIND W/SW-5.	84-349-261	.100	PPM	387
ECVC	EDC	840711	ECOP ROUTINE SHIFT. UNIT DOWN.	84-380-289	.190	PPM	415
ECVC	EDC	840711	FUOP CLEARED PRODUCT STILL FEED TANK. UNIT DOWN.	84-379-288	2.290	PPM	415
ECVC	EDC	840711	PSOP LEAK PATROL WITH HNU. UNIT DOWN.	84-378-287	.410	PPM	180
ECVC	EDC	840830	FUOP NORMAL OP. MORN. SAMPLING ROUND.	84-444-345	64.500	PPM	17

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	EDC NORMAL OP.	840830	PSOP ROUTINE SHIFT.	84-443-344	.430	PPM	408
ECVC	EDC NORMAL OP.	840907	ECOP ROUTINE SHIFT.	84-465-360	.590	PPM	415
ECVC	EDC NORMAL OP.	840907	FUOP ROUTINE SHIFT.	84-464-359	7.240	PPM	397
ECVC	EDC NORMAL OP.	840907	PSOP ROUTINE MORN. SAM- PLE ROUND. WIND E/NE-8.	84-463-358	1.240	PPM	17
ECVC	EDC NORMAL OP.	841001	FUOP ROUTINE SHIFT.	84-525-402	.140	PPM	420
ECVC	EDC NORMAL OPERATIONS	841001	PSOP ROUTINE SHIFT.	84-524-401	.180	PPM	420
ECVC	EDC NORMAL OP.	841101	ECOP EC/HCL UNIT. ROUTI- NE SHIFT.	84-575-437	.100	PPM	403
ECVC	EDC DOWN OP. VC/UNIT.	841101	PSOP DOWN OP. DUTIES ON PROCESS AND FURNACE JOBS.	84-574-436	.100	PPM	407
ECVC	MC ROUTINE SHIFT	780206	LEADOP VCM LEAD OPER	78-028-020	.420	PPM	390
ECVC	MC ROUTINE SHIFT-LEAK	780516	ECOP UNDER NO 2 NEUTRALIZER	78-173-114	.320	PPM	425
ECVC	MC ADDING NAOH TO	780526	GEWORK NEUTRALIZER	78-188-116	.000	PPM	33

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	MC ROUTINE SHIFT	780601	LEADOP	78-204-117	.000	PPM	404
ECVC	MC ROUTINE SHIFT	780601	OPERVF	78-205-118	.000	PPM	240
ECVC	MC ROUTINE SHIFT	780612	ECOP	78-212-125	.000	PPM	411
ECVC	MC ROUTINE SHIFT	780612	OPERVP	78-213-126	.530	PPM	411
ECVC	MC ROUTINE SHIFT	780710	ECOP	78-261-158	.500	PPM	473
ECVC	MC ROUTINE SHIFT	780710	LEADOP	78-262-159	1.590	PPM	472
ECVC	MC ROUTINE SHIFT	780710	OPERVF	78-237-157	1.220	PPM	473
ECVC	MC ROUTINE SHIFT	780710	OPERVP	78-236-156	1.140	PPM	473
ECVC	MC ROUTINE SHIFT	780907	ECOP	78-339-207	.630	PPM	401
ECVC	MC ROUTINE SHIFT	780907	LEADOP	78-336-204	.780	PPM	401
ECVC	MC ROUTINE SHIFT	780907	OPERVF	78-338-206	.560	PPM	401

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ECVC	MC ROUTINE SHIFT	780907	OPERV	78-337-205	.440	PPM	401
ECVC	MC ROUTINE SHIFT	781003	ECOP	78-304-194	.330	PPM	435
ECVC	MC ROUTINE SHIFT	781003	LEADOP	78-301-191	.570	PPM	435
ECVC	MC ROUTINE SHIFT	781003	OPERV	78-303-193	.160	PPM	435
ECVC	MC ROUTINE SHIFT	781003	OPERV	78-302-192	.170	PPM	435
ECVC	MC ROUTINE SHIFT	781114	ECOP	78-426-264	.000	PPM	410
ECVC	MC ROUTINE SHIFT	781114	LEADOP	78-424-262	.130	PPM	410
ECVC	MC ROUTINE SHIFT	781128	OPERV	78-427-265	.250	PPM	430
ECVC	MC ROUTINE SHIFT	781206	ECOP	78-447-283	1.680	PPM	425
ECVC	MC ROUTINE SHIFT	781206	LEADOP	78-444-280	.990	PPM	425
ECVC	MC ROUTINE SHIFT	781206	OPERV	78-445-281	.820	PPM	425

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	MC ROUTINE SHIFT	781206	OPERV	78-446-282	1.200	PPM	425
ECVC	MC ROUTINE SHIFT	790105	LEADOP	79-015-010	.940	PPM	405
ECVC	MC ROUTINE SHIFT	790105	OPERV	79-016-011	.000	PPM	405
ECVC	MC ROUTINE SHIFT	790110	ECOP	79-023-018	1.040	PPM	370
ECVC	MC ROUTINE SHIFT	790110	LEADOP	79-021-016	.990	PPM	370
ECVC	MC ROUTINE SHIFT	790110	OPERV	79-022-017	.320	PPM	370
ECVC	MC ROUTINE SHIFT	790306	ECOP	79-116-071	.000	PPM	420
ECVC	MC ROUTINE SHIFT WORKING LOGBOOK INSTRUMENT MAN'S JOB	790306	INSTRU	79-117-072	.480	PPM	420
ECVC	MC ROUTINE SHIFT	790306	LEADOP	79-114-069	.000	PPM	420
ECVC	MC ROUTINE SHIFT	790306	OPERV	79-115-070	.000	PPM	420
ECVC	MC ROUTINE SHIFT	790322	OPERV	79-157-093	9.860	PPM	410

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	MC	790327	ECOP	79-149-090	.000	PPM	425
	ROUTINE SHIFT WIND-SSE AT 9.4MPH						
ECVC	MC	790327	PIPEFI	79-171-097	.160	PPM	230
	ROUTINE SHIFT AS LOGBOOK MECHANIC, WIND SSE AT 9MPH						
ECVC	MC	790424	INSTRU	79-246-128	.390	PPM	435
	ROUTINE WORKDAY AS LOGBOOK INSTRUMENT MAN						
ECVC	MC	790424	PIPEFI	79-235-124	.200	PPM	435
	ROUTINE SHIFT WORKING AS LOGBOOK MECHANIC						
ECVC	MC	790502	ECOP	79-247-129	.100	PPM	435
	ROUTINE SHIFT						
ECVC	MC	790502	LEADOP	79-244-126	.120	PPM	435
	ROUTINE SHIFT						
ECVC	MC	790502	OPERV	79-245-127	.110	PPM	435
	ROUTINE SHIFT						
ECVC	MC	790509	GEWORK	79-251-133	.070	PPM	455
	ROUTINE WORKDAY HAULING AND DUMPING TAR BUGGIES						
ECVC	MC	790509	GEWORK	79-252-134	.340	PPM	455
	ROUTINE WORKDAY HAULING AND DUMPING TAR BUGGIES						
ECVC	MC	790524	OPERV	79-277-155	.220	PPM	420
	ROUTINE SHIFT						
ECVC	MC	790530	INSTRU	79-302-164	8.240	PPM	405
	ROUTINE WORKDAY AS LOGBOOK INSTRUMENT MAN.						

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	MC	790530	PIPEFI	79-301-163	.490	PPM	405
	ROUTINE SHIFT WORKING AS LOGBOOK MECHANIC						
ECVC	MC	790614	INSTRU	79-315-178	.640	PPM	440
	ROUTINE SHIFT WORKING AS LOGBOOK INSTRUMENT MAN						
ECVC	MC	790614	PIPEFI	79-316-179	.820	PPM	440
	ROUTINE SHIFT WORKING AS LOGBOOK MECHANIC						
ECVC	MC	790621	GEWORK	79-342-190	.200	PPM	430
	ROUTINE WORKDAY HAULING AND DUMPING TAR BUGGIES						
ECVC	MC	790621	GEWORK	79-343-191	.190	PPM	430
	ROUTINE WORKDAY HAULING AND DUMPING TAR BUGGIES						
ECVC	MC	790710	LEADOP	79-368-211	.100	PPM	405
	ROUTINE SHIFT						
ECVC	MC	790710	OPERVF	79-369-212	.080	PPM	405
	ROUTINE SHIFT						
ECVC	MC	790710	OPERVV	79-370-213	.070	PPM	405
	ROUTINE SHIFT						
ECVC	MC	790806	GEWORK	79-386-223	.360	PPM	385
	ROUTINE WORKDAY HAULING AND DUMPING EC/VC TAR BUGGIES						
ECVC	MC	790806	GEWORK	79-387-224	.170	PPM	375
	ROUTINE WORKDAY HAULING AND DUMPING EC/VC TAR BUGGIES						
ECVC	MC	791008	LEADOP	79-445-242	.070	PPM	415
	ROUTINE SHIFT						

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	MC ROUTINE SHIFT	791008	OPERVF	79-447-244	.310	PPM	415
ECVC	MC ROUTINE SHIFT	791008	OPERV	79-446-243	.000	PPM	415
ECVC	MC 5FT SE OF SUMP/5FT ABV GRND/ NE WND/6MPH/50F/86RH/CLEAR	791015		79-519-316	.050	PPM	276
ECVC	MC 4FT NE OF SUMP/4FT ABV GRND/ NE WND/6MPH/50F/86RH/CLEAR	791015		79-520-317	.050	PPM	276
ECVC	MC FECL3 ADDITION JOB	791017	ECOP	79-552-328	.000	PPM	15
ECVC	MC ROUTINE SHIFT	791108	ECOP	79-645-415	.050	PPM	380
ECVC	MC ROUTINE SHIFT	791108	LEADOP	79-642-412	.340	PPM	380
ECVC	MC ROUTING SHIFT	791108	OPERV	79-643-413	.050	PPM	380
ECVC	MC 4FT N-NE OF VENT OFF LIFT STA 1,CLEAR,41F,N,7MPH	791113		79-664-434	.000	PPM	297
ECVC	MC 7FT SW OF VENT OFF LIFT STA 1, CLEAR,41F,N,7MPH	791113		79-665-435	.000	PPM	297
ECVC	MC 6FT OF VCM DOPP KETTLE SEAL(1) ,CLEAR,41F,N,7MPH	791113		79-666-436	.000	PPM	298

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	MC	791113		79-667-437	.000	PPM	298
	5FT S-SW OF VCM DOPP KETTLE SEAL(1),CLEAR,41F,N,7MPH						
ECVC	MC	791113		79-668-438	.000	PPM	295
	5FT S OF VCM DOPP KETTLE SEAL (2),CLEAR,41F,N,7MPH						
ECVC	MC	800122	INSTRU	80-046-026	.080	PPM	420
	ROUTINE SHIFT AS LOG BOOK INSTRUMENT MAN						
ECVC	MC	800122	MACHIN	80-041-021	.150	PPM	420
	ROUTINE SHIFT AS LOG BOOK MECHANIC						
ECVC	MC	800122	OPERVF	80-044-024	.260	PPM	420
	ROUTINE SHIFT						
ECVC	MC	800123	OPERV	80-043-023	.270	PPM	420
	ROUTINE SHIFT						
ECVC	MC	800207	ECOP	80-098-042	.310	PPM	450
	ROUTINE SHIFT SPRAYED WITH EC						
ECVC	MC	800317	INSTRU	80-230-105	.500	PPM	430
	ROUTINE SHIFT AS LOG BOOK INSTRUMENT MAN						
ECVC	MC	800324	INSTRU	80-179-080	1.890	PPM	427
	ROUTINE SHIFT AS LOG BOOK INSTRUMENT MAN						
ECVC	MC	800324	WELDER	80-178-079	2.800	PPM	429
	ROUTINE SHIFT AS LOG BOOK MECHANIC						
ECVC	MC	800325	VCAXOP	80-177-078	.080	PPM	432
	ROUTINE SHIFT						

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	MC ROUTINE SHIFT	800417	ECOP	80-228-103	.300	PPM	430
ECVC	MC ROUTINE SHIFT AS LOGBOOK MECHANIC	800417	MACHIN	80-229-104	.470	PPM	430
ECVC	MC ROUTINE SHIFT AS LOG BOOK MECHANIC	800423	MACHIN	80-218-101	.720	PPM	380
ECVC	MC ROUTINE SHIFT AS LOG BOOK INSTRUMENT MAN	800527	INSTRU	80-306-152	.420	PPM	437
ECVC	MC ROUTINE SHIFT	800527	LEADOP	80-301-147	.790	PPM	445
ECVC	MC ROUTINE SHIFT AS LOG BOOK MECHANIC	800527	MACHIN	80-305-151	.410	PPM	451
ECVC	MC ROUTINE SHIFT	800527	OPERVE	80-303-149	1.470	PPM	440
ECVC	MC ROUTINE SHIFT	800527	OPERV	80-302-148	.400	PPM	440
ECVC	MC ROUTINE SHIFT	800623	ECOP	80-338-168	.880	PPM	421
ECVC	MC ROUTINE SHIFT	800623	INSTRU	80-358-177	.430	PPM	422
ECVC	MC ROUTINE SHIFT	800923	INSTRU	80-492-234	1.970	PPM	440

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	MC ROUTINE SHIFT	800923	LEADOP	80-487-229	.590	PPM	447
ECVC	MC ROUTINE SHIFT AS	800923	MACHIN LOG BOOK MECH	80-491-233	.560	PPM	447
ECVC	MC ROUTINE SHIFT	800923	OPERVF	80-489-231	.650	PPM	447
ECVC	MC ROUTINE SHIFT	800923	OPERVF	80-490-232	.370	PPM	448
ECVC	MC ROUTINE SHIFT	800923	VCAXOP	80-488-230	.410	PPM	457
ECVC	MC CENTER OF CONTROL ROOM	801001		80-512-245	.970	PPM	437
ECVC	MC ROUTINE SHIFT AS INSTRUMENT MAN	801001	INSTRU LOGBOOK	80-511-244	2.140	PPM	433
ECVC	MC ROUTINE SHIFT	801001	LEADOP	80-455-224	.710	PPM	399
ECVC	MC ROUTINE SHIFT	801001	OPERVF	80-509-242	.240	PPM	433
ECVC	MC ROUTINE SHIFT	801001	OPERVF	80-510-243	.600	PPM	434
ECVC	MC ROUTINE SHIFT	801001	VCAXOP	80-454-223	.400	PPM	423

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	MC ROUTINE SHIFT	801023	ECOP	80-553-276	.230	PPM	445
ECVC	MC ROUTINE SHIFT	810223	ECOP	81-059-028	.480	PPM	442
ECVC	MC ROUTINE SHIFT	810223	LGINM	81-061-030	.170	PPM	433
ECVC	MC ROUTINE SHIFT	810223	LGMC	81-060-029	.240	PPM	431
ECVC	MC ROUTINE SHIFT	810316	LEADOP	81-100-050	.120	PPM	438
ECVC	MC ROUTINE SHIFT	810316	VCAXOP	81-102-052	.100	PPM	447
ECVC	MC ROUTINE SHIFT	810317	OPERV	81-101-051	.100	PPM	437
ECVC	MC ROUTINE SHIFT.	810423	ECOP	81-147-068	2.400	PPM	457
ECVC	MC ROUTINE SHIFT.	810507	OPERV	81-175-085	.140	PPM	441
ECVC	MC ROUTINE SHIFT.	810507	VCAXOP	81-176-086	.170	PPM	437
ECVC	MC ROUTINE SHIFT.	810625	ECOP	81-285-156	1.900	PPM	425

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	MC ROUTINE SHIFT.	810625	LGINM	81-287-158	2.200	PPM	431
ECVC	MC DID REPAIR WORK ON VALVES AROUND THE VCM DAY TANKS.	810625	LGMC	81-286-157	1.300	PPM	431
ECVC	MC MORNING SAMPLE ROUND.	810625	OPERV	81-283-154	2.800	PPM	15
ECVC	MC ROUTINE SHIFT.	810730	OPERV	81-337-186	.100	PPM	458
ECVC	MC ROUTINE SHIFT.	810730	VCAXOP	81-339-188	.120	PPM	460
ECVC	MC ROUTINE SHIFT	810918	OPERV	81-455-262	.280	PPM	432
ECVC	MC ROUTINE SHIFT	810918	VCAXOP	81-456-263	.280	PPM	432
ECVC	MC ROUTINE SHIFT	810928	OPERV	81-480-269	.200	PPM	437
ECVC	MC ROUTINE SHIFT	811012	ECOP	81-533-301	.250	PPM	426
ECVC	MC WORKED IN CONTROL ROOM THE MAJORITY OF THE DAY	811012	LGINM	81-534-302	.530	PPM	433
ECVC	MC REPAIRED EQUIPMENT IN EC AND VC UNITS.	811013	LGMC	81-538-304	.810	PPM	434

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	MC	820107	LEADOP	82-011-009	1.820	PPM	445
	HCL AND EC UNITS RUNNING NORMAL RATES; VCM UNIT DOWN.						
ECVC	MC	820107	OPERVF	82-012-010	.850	PPM	457
	HCL AND EC UNITS RUNNING NORMAL RATES; VCM UNIT DOWN.						
ECVC	MC	820107	VCAXOP	82-013-011	.950	PPM	445
	HCL AND EC UNITS RUNNING NORMAL RATES; VCM UNIT DOWN.						
ECVC	MC	820603	ECOP	82-122-077	.230	PPM	440
	OUTSIDE WORK UNDER UPSET CONDITIONS- INSTRUMENT AIR LOST EARLY IN MORNING						
ECVC	MC	820603	LGINM	82-123-078	.700	PPM	423
	WORKED IN CONTROL ROOM						
ECVC	MC	820625	LGMC	82-241-130	.990	PPM	447
	ROUTINE SHIFT- WORKED THROUGH- OUT UNIT						
ECVC	MC	820708	LGINM	82-267-149	1.170	PPM	455
	REPAIRED HCL VALVE TO ABSORBER						
ECVC	MC	820708	LGMC	82-266-148	1.790	PPM	456
	REPAIRED SCRUBBERS IN HCL UNITS.						
ECVC	MC	820708	VCAXOP	82-264-146	4.140	PPM	447
	EC UNIT BROUGHT UP DURING MORN ADDED CATALYST TO EC PRODUCT.						
ECVC	MC	820820	LGINM	82-354-220	.280	PPM	416
	ROUTINE SHIFT. ROUTE WORK.						
ECVC	MC	820820	LGMC	82-353-219	1.430	PPM	430
	ROUTINE SHIFT						

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	MC	821011	LGMC WORKED THROUGHOUT UNIT.	82-431-277	.410	PPM	429
ECVC	MC	821103	VCAXOP ROUTINE SHIFT. VC/HCL UNITS DOWN.	82-481-322	.210	PPM	413
ECVC	MC	821118	LGMC REPAIRED RELEIF VALVE ON COM- PRESSOR & WORKED ON RUBBER LINE STG. TK. WINDS E-6.	82-517-342	1.150	PPM	435
ECVC	MC	821202	ECOP ROUTINE SHIFT.	82-540-359	.130	PPM	438
ECVC	MC	830207	LGINM ROUTINE ROUTE WORK IN UNIT. NORMAL OPERATIONS.	83-088-057	.840	PPM	440
ECVC	MC	830215	ECOP ROUTINE HCL WORK. EC UNIT DOWN. NORMAL OPERATIONS IN VCM AND HCL UNITS.	83-100-067	7.160	PPM	440
ECVC	MC	830314	OPERVF UPSET OPERATING CONDITIONS /2 OHC REACTORS WENT DOWN.	83-157-105	.400	PPM	434
ECVC	MC	830314	OPERVV UPSET OPERATING CONDITIONS/2 OHC REACTORS DOWN	83-156-104	.240	PPM	433
ECVC	MC	830517	OPERVF NORMAL OPERATIONS, ROUTINE SHIFT.	83-228-161	.220	PPM	424
ECVC	MC	830517	OPERVV NORMAL OPERATIONS, ROUTINE SHIFT.	83-227-160	.430	PPM	400
ECVC	MC	830610	ECOP ROUTINE SHIFT. SOME EXTRA SAMPLING. NORMAL OPERATIONS.	83-282-194	1.500	PPM	449

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	MC	830610	LOGINM ROUTE WORK IN UNIT. NORMAL OPERATIONS.	83-284-196	6.020	PPM	446
ECVC	MC	830610	LGMC ROUTINE LOG BOOK WORK IN UNIT. NORMAL OPERATIONS.	83-283-195	1.450	PPM	463
ECVC	MC	830713	OPERVF NORMAL OPERATIONS, ROUTINE SHIFT.	83-320-228	.150	PPM	397
ECVC	MC	830713	OPERVV NORMAL OPERATIONS, ROUTINE SHIFT	83-319-227	.190	PPM	384
ECVC	MC	830825	ECOP ROUTINE SHIFT. REDUCED OPE- RATIONS- VC UNIT DOWN.	83-379-280	1.370	PPM	435
ECVC	MC	830825	LOGINM PULLED ABSORBER AND PRODUCT STILL FLOAT CHAMBERS. REDUCED OPERATIONS- VC UNIT DOWN	83-380-281	.940	PPM	432
ECVC	MC	830922	OPERVV OPERATIONS DOWN, PRESSURE CHECKS AND DOWN ACTIVITIES	83-443-312	.100	PPM	375
ECVC	MC	831017	ECOP ROUTINE SHIFT. NORMAL OPERA- TIONS.	83-497-345	.580	PPM	436
ECVC	MC	831017	LOGINM LOGBOOK WORK IN VC AREA. NORMAL OPERATIONS.	83-498-346	.250	PPM	444
ECVC	MC	831031	ECOP NORMAL OPERATIONS, ROUTINE SHIFT.	83-509-357	.150	PPM	409
ECVC	MC	831031	OPERVV NORMAL OPERATIONS, ROUTINE SHIFT.	83-508-356	.190	PPM	411

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	MC	831031	OPERV NORMAL OPERATIONS, ROUTINE SHIFT.	83-507-355	.230	PPM	409
ECVC	MC	840116	ECOP NORMAL OPERATIONS. ROUTINE SHIFT.	83-041-022	.330	PPM	397
ECVC	MC	840116	FUOP VC UNIT DOWN; SCHEDULED OUTAGE DUTIES.	83-040-021	.290	PPM	393
ECVC	MC	840125	OPERV DOWN OPERATIONS. LEAK PATROL HNU IN PROCESS, DAY TK AND SPHERES AREA. WIND NNE-13.	84-068-034	.270	PPM	210
ECVC	MC	840201	ECOP NORMAL OPERATIONS. ROUTINE SHIFT.	84-093-051	.100	PPM	401
ECVC	MC	840215	OPERV NORMAL OPERATIONS. LEAK PATROL WITH HNU IN PROCESS, DAY TK, SPHERES AREAS.	84-123-073	.780	PPM	270
ECVC	MC	840328	OPERV LEAK PATROL WITH HNU. WASHING DOWN NO.3 NEUTRALIZER. NORMAL OPERATIONS.	84-171-114	.200	PPM	270
ECVC	MC	840404	FUOP NORMAL OPERATIONS VC I UNIT ROUTINE SHIFT.	84-183-121	4.820	PPM	415
ECVC	MC	840404	OPERV NORMAL OPERATIONS EC/VC/HCL UNITS. LEAK PATROL WITH HNU.	84-185-123	1.060	PPM	120
ECVC	MC	840404	PSOP NORMAL OPERATIONS EC/VC/HCL UNITS. ROUTINE SHIFT.	84-184-122	3.050	PPM	414
ECVC	MC	840409	FUOP NORMAL OPERATIONS. ROUTINE SAMPLE ROUND AND ANALYSIS.	84-192-130	4.160	PPM	193

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	MC	840409	PSOP NORMAL OPERATIONS. ROUTINE SAMPLE ROUND IN VCM UNIT.	84-191-129	4.580	PPM	172
ECVC	MC	840410	WINDS SE-12/S-10. NORMAL OP. UPSTAIRS WEST SIDE	84-199-137	.120	PPM	269
ECVC	MC	840410	PLACED ON TOP COKE MACHINE.	84-201-139	.120	PPM	268
ECVC	MC	840411	PSOP UPSET OPERATIONS. LOST FUR- NACE AND VAPORIZER.	84-208-146	1.610	PPM	165
ECVC	MC	840412	FUOP START-UP FURNACE DUTIES ON CONTROL BOARD. 1HR. IN UNIT; VCI PROCESS NORMAL OP.	84-210-148	.270	PPM	433
ECVC	MC	840412	PSOP PROCESS UNIT NORMAL OP. HELPED START-UP FURNACE.	84-209-147	.170	PPM	372
ECVC	MC	840425	PSOP NORMAL OPERATIONS. LEAK PATROL WITH HNU. WINDS S-E-18.	84-236-174	.300	PPM	190
ECVC	MC	840502	PSOP LEAK PATROL WITH HNU. UNIT DOWN.	84-245-183	17.500	PPM	325
ECVC	MC	840523	PSOP LEAK PATROL WITH HNU AROUND VINYL DAY TANKS AND SPHERES. VC UNIT DOWN.	84-289-211	.140	PPM	180
ECVC	MC	840606	ECOP NORMAL OPERATIONS. ROUTINE SHIFT.	84-309-226	.100	PPM	413
ECVC	MC	840620	FUOP DOWN OPERATIONS. ROUNDS DURING DOWN OP. WIND W/SW-5.	84-349-261	.560	PPM	387

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	MC	840711	ECOP ROUTINE SHIFT. UNIT DOWN.	84-380-289	1.050	PPM	415
ECVC	MC	840711	FUOP CLEARED PRODUCT STILL FEED TANK. UNIT DOWN.	84-379-288	.890	PPM	415
ECVC	MC	840711	PSOP LEAK PATROL WITH HNU. UNIT DOWN.	84-378-287	2.080	PPM	180
ECVC	MC	840830	PSOP NORMAL OP. ROUTINE SHIFT.	84-443-344	.120	PPM	408
ECVC	MC	840907	ECOP NORMAL OP. ROUTINE SHIFT.	84-465-360	.140	PPM	415
ECVC	MC	840907	FUOP NORMAL OP. ROUTINE SHIFT.	84-464-359	.100	PPM	397
ECVC	MC	841101	ECOP NORMAL OP. EC/HCL UNIT. ROUTI- NE SHIFT.	84-575-437	.100	PPM	403
ECVC	MC	841101	PSOP DOWN OP. VC/UNIT. DOWN OP. DUTIES ON PROCESS AND FURNACE JOBS.	84-574-436	.110	PPM	407
ECVC	PER	780516	ECOP ROUTINE SHIFT-LEAK UNDER NO 2 NEUTRALIZER	78-173-114	.000	PPM	425
ECVC	PER	780526	GEWORK ADDING NAOH TO NEUTRALIZER	78-188-116	.000	PPM	33
ECVC	PER	780601	LEADOP ROUTINE SHIFT	78-204-117	.000	PPM	404

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION	
ECVC	PER ROUTINE SHIFT	780601	OPERVF	78-205-118	.000	PPM	240	
ECVC	PER ROUTINE SHIFT	780612	ECOP	78-212-125	.000	PPM	411	
ECVC	PER ROUTINE SHIFT	780612	OPERV	78-213-126	.000	PPM	411	
ECVC	PER ROUTINE SHIFT	780710	ECOP	78-261-158	.000	PPM	473	
ECVC	PER ROUTINE SHIFT	780710	LEADOP	78-262-159	.000	PPM	472	
ECVC	PER ROUTINE SHIFT	780710	OPERV	78-237-157	.000	PPM	473	
ECVC	PER ROUTINE SHIFT	780710	OPERV	78-236-156	.000	PPM	473	
ECVC	PER ROUTINE SHIFT	780907	ECOP	78-339-207	.000	PPM	401	
ECVC	PER ROUTINE SHIFT	780907	LEADOP	78-336-204	.070	PPM	401	
ECVC	PER ROUTINE SHIFT	780907	OPERV	78-338-206	.000	PPM	401	
ECVC	PER ROUTINE SHIFT	780907	OPERV	78-337-205	.000	PPM	401	SL 016714

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	PER ROUTINE SHIFT	781003	ECOP	78-304-194	.000	PPM	435
ECVC	PER ROUTINE SHIFT	781003	LEADOP	78-301-191	.000	PPM	435
ECVC	PER ROUTINE SHIFT	781003	OPERVF	78-303-193	.000	PPM	435
ECVC	PER ROUTINE SHIFT	781003	OPERV	78-302-192	.000	PPM	435
ECVC	PER ROUTINE SHIFT	781114	ECOP	78-426-264	.090	PPM	410
ECVC	PER ROUTINE SHIFT	781114	LEADOP	78-424-262	.150	PPM	410
ECVC	PER ROUTINE SHIFT	781128	OPERV	78-427-265	.080	PPM	430
ECVC	PER ROUTINE SHIFT	781206	ECOP	78-447-283	.610	PPM	425
ECVC	PER ROUTINE SHIFT	781206	LEADOP	78-444-280	.140	PPM	425
ECVC	PER ROUTINE SHIFT	781206	OPERV	78-445-281	.180	PPM	425
ECVC	PER ROUTINE SHIFT	781206	OPERV	78-446-282	.130	PPM	425

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	PER ROUTINE SHIFT	790105	LEADOP	79-015-010	.000	PPM	405
ECVC	PER ROUTINE SHIFT	790105	OPERVF	79-016-011	.000	PPM	405
ECVC	PER ROUTINE SHIFT	790110	ECOP	79-023-018	.000	PPM	370
ECVC	PER ROUTINE SHIFT	790110	LEADOP	79-021-016	.000	PPM	370
ECVC	PER ROUTINE SHIFT	790110	OPERVF	79-022-017	.000	PPM	370
ECVC	PER ROUTINE SHIFT	790306	ECOP	79-116-071	.000	PPM	420
ECVC	PER ROUTINE SHIFT	790306	INSTRU WORKING LOGBOOK INSTRUMENT MAN'S JOB	79-117-072	.070	PPM	420
ECVC	PER ROUTINE SHIFT	790306	LEADOP	79-114-069	.000	PPM	420
ECVC	PER ROUTINE SHIFT	790306	OPERVF	79-115-070	.000	PPM	420
ECVC	PER ROUTINE SHIFT	790322	OPERVF	79-157-093	.250	PPM	410
ECVC	PER ROUTINE WORKDAY AS INSTRUMENT MAN	790424	INSTRU LOGBOOK	79-246-128	.000	PPM	435

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LAWRENCE CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	PER ROUTINE LOGBOOK	790424 SHIFT MECHANIC	PIPEFI WORKING AS	79-235-124	.000	PPM	435
ECVC	PER ROUTINE	790502 SHIFT	ECOP	79-247-129	.070	PPM	435
ECVC	PER ROUTINE	790502 SHIFT	LEADOP	79-244-126	.090	PPM	435
ECVC	PER ROUTINE	790502 SHIFT	OPERV	79-245-127	.090	PPM	435
ECVC	PER ROUTINE	790509 WORKDAY	GEWORK HAULING AND	79-251-133	.000	PPM	455
ECVC	PER ROUTINE	790509 WORKDAY	GEWORK HAULING AND	79-252-134	.090	PPM	455
ECVC	PER ROUTINE	790524 SHIFT	OPERV	79-277-155	.000	PPM	420
ECVC	PER ROUTINE	790530 WORKDAY	INSTRU AS LOGBOOK	79-302-164	.080	PPM	405
ECVC	PER ROUTINE	790530 SHIFT	PIPEFI WORKING AS	79-301-163	.070	PPM	405
ECVC	PER ROUTINE	790614 SHIFT	INSTRU WORKING AS	79-315-178	.270	PPM	440
ECVC	PER ROUTINE	790614 SHIFT	PIPEFI WORKING AS	79-316-179	.090	PPM	440

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LAW CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	PER ROUTINE	790621 WORKDAY	GEWORK HAULING AND DUMPING TAR BUGGIES	79-342-190	.540	PPM	430
ECVC	PER ROUTINE	790621 WORKDAY	GEWORK HAULING AND DUMPING TAR BUGGIES	79-343-191	.000	PPM	430
ECVC	PER ROUTINE	790710 SHIFT	LEADOP	79-368-211	.050	PPM	405
ECVC	PER ROUTINE	790710 SHIFT	OPERVF	79-369-212	.050	PPM	405
ECVC	PER ROUTINE	790710 SHIFT	OPERV	79-370-213	.050	PPM	405
ECVC	PER ROUTINE	790806 WORKDAY	GEWORK HAULING AND DUMPING EC/VC TAR BUGGIES	79-386-223	.170	PPM	385
ECVC	PER ROUTINE	790806 WORKDAY	GEWORK HAULING AND DUMPING EC/VC TAR BUGGIES	79-387-224	.050	PPM	375
ECVC	PER ROUTINE	791008 SHIFT	LEADOP	79-445-242	.050	PPM	415
ECVC	PER ROUTINE	791008 SHIFT	OPERV	79-447-244	.060	PPM	415
ECVC	PER ROUTINE	791008 SHIFT	OPERV	79-446-243	.050	PPM	415
ECVC	PER 3FT N OF KETTLE/4FT ABV PLTFRM SW WND/8MPH/73F/43RH/FAIR	791011		79-506-303	.050	PPM	259

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LAW CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	PER	791011		79-507-304	.050	PPM	258
	4FT S OF KETTLE/4FT ABV PLTFRM SW WND/8MPH/73F/43RH/FAIR						
ECVC	PER	791011		79-508-305	.050	PPM	257
	3FT NE OF KETTLE/5FT ABV PLTFM SW WND/8MPH/73F/43RH/FAIR						
ECVC	PER	791015		79-519-316	.050	PPM	276
	5FT SE OF SUMP/5FT ABV GRND/ NE WND/6MPH/50F/86RH/CLEAR						
ECVC	PER	791015		79-520-317	.080	PPM	276
	4FT NE OF SUMP/4FT ABV GRND/ NE WND/6MPH/50F/86RH/CLEAR						
ECVC	PER	791017	ECOP	79-552-328	.000	PPM	15
	FECL3 ADDITION JOB						
ECVC	PER	791018	OPERV	79-554-330	.050	PPM	15
	LOADING TAR BUGGY AT DOPP KETL 1 AT VC/NE/4MPH/62F/97RH/FAIR						
ECVC	PER	791024	OPERV	79-590-366	.500	PPM	15
	MAKING SAMPLE ROUNDS IN VCM UNIT						
ECVC	PER	791029	GEWORK	79-616-386	.100	PPM	12
	UNLOADING VC TAR BUGGY AT WASTE POND.						
ECVC	PER	791029	GEWORK	79-617-387	.100	PPM	12
	UNLOADING VC TAR BUGGY AT WASTE POND						
ECVC	PER	791031	GEWORK	79-449-246	.100	PPM	5
	DUMPING VC TAR BUGGY AT WASTE POND.						
ECVC	PER	791031	GEWORK	79-565-341	.100	PPM	6
	DISCHARGING VC TAR BUGGY TO WASTE POND						

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LABORER CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	PER DISCHARGING VC TAR WASTE POND	791031	GEWORK BUGGY TO	79-625-395	.100	PPM	6
ECVC	PER ROUTINE SHIFT	791108	ECOP	79-645-415	.090	PPM	380
ECVC	PER ROUTINE SHIFT	791108	LEADOP	79-642-412	.090	PPM	380
ECVC	PER ROUTINE SHIFT	791108	OPERVF	79-644-414	.070	PPM	380
ECVC	PER ROUTING SHIFT	791108	OPERV	79-643-413	.080	PPM	380
ECVC	PER ROUTINE SHIFT	791108	VCAXOP	79-646-416	.050	PPM	400
ECVC	PER 4FT N-NE OF VENT OFF LIFT STA 1,CLEAR,41F,N,7MPH	791113		79-664-434	.050	PPM	297
ECVC	PER 7FT SW OF VENT OFF LIFT STA 1, CLEAR,41F,N,7MPH	791113		79-665-435	.050	PPM	297
ECVC	PER 6FT OF VCM DOPP KETTLE SEAL(1) ,CLEAR,41F,N,7MPH	791113		79-666-436	.050	PPM	298
ECVC	PER 5FT S-SW OF VCM DOPP KETTLE SEAL(1),CLEAR,41F,N,7MPH	791113		79-667-437	.050	PPM	298
ECVC	PER 5FT S OF VCM DOPP KETTLE SEAL (2),CLEAR,41F,N,7MPH	791113		79-668-438	.000	PPM	295

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LAWRENCE CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	PER ROUTINE SHIFT AS INSTRUMENT MAN	800122	INSTRU LOG BOOK	80-046-026	.060	PPM	420
ECVC	PER ROUTINE SHIFT	800122	LEADOP	80-042-022	.600	PPM	420
ECVC	PER ROUTINE SHIFT	800123	OPERV	80-043-023	.280	PPM	420
ECVC	PER ROUTINE SHIFT SPRAYED WITH EC	800207	ECOP	80-098-042	.130	PPM	450
ECVC	PER ROUTINE SHIFT AS MECHANIC	800207	PIPEFI LOG BOOK	80-099-043	.150	PPM	435
ECVC	PER MORNING SAMPLE ROUND	800214	OPERV	80-031-016	.710	PPM	15
ECVC	PER TAKING VALVE READINGS	800214	OPERV	80-113-055	.330	PPM	18
ECVC	PER SAMPLE ANALYSIS	800214	VCAXOP	80-114-056	4.990	PPM	15
ECVC	PER ROUTINE SHIFT, OPERATOR WAS SPRAYED WHEN VALVE BROKE	800305	OPERV	80-148-067	.060	PPM	428
ECVC	PER ROUTINE SHIFT	800305	OPERV	80-149-068	.620	PPM	428
ECVC	PER REMOVING HEAVY STILL REBOILER	800311	PIPEFI	80-168-078	.130	PPM	55

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LAWRENCE CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION	
ECVC	PER REMOVING	800311	PIPEFI HEAVY STILL REBOILER	80-169-079	.200	PPM	50	
ECVC	PER REMOVING	800311	PIPEFI HEAVY STILL REBOILER	80-241-114	.130	PPM	55	
ECVC	PER REMOVING	800311	PIPEFI HEAVY STILL REBOILER	80-242-115	.200	PPM	50	
ECVC	PER REMOVING	800311	WELDER HEAVY STILL REBOILERS	80-170-080	.150	PPM	55	
ECVC	PER REMOVING	800311	WELDER HEAVY STILL REBOILERS	80-243-116	.150	PPM	55	
ECVC	PER ROUTINE SHIFT AS LOGBOOK MECHANIC	800417	MACHIN	80-229-104	.050	PPM	430	
ECVC	PER MORNING SAMPLE ROUND	800417	OPERVF	80-231-106	.210	PPM	15	
ECVC	PER MORNING SAMPLE ROUND	800417	VCAXOP	80-232-107	.330	PPM	15	
ECVC	PER MORNING SAMPLE ROUND CATCHING VCM BOMB	800425	OPERVF	80-253-121	.310	PPM	15	
ECVC	PER INSTALLING SRV ON VCM #4 DAY TANK	800425	PIPEFI	80-254-122	.120	PPM	40	
ECVC	PER INSTALLING SRV ON VCM #4 DAY TANK	800425	WELDER	80-255-133	.150	PPM	40	SL 016722

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PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	PER	800527	INSTRU	80-306-152	.110	PPM	437
	ROUTINE SHIFT AS LOG BOOK						
	INSTRUMENT MAN						
ECVC	PER	800527	MACHIN	80-305-151	.150	PPM	451
	ROUTINE SHIFT AS LOG BOOK						
	MECHANIC						
ECVC	PER	800611	VCAXOP	80-337-167	9.390	PPM	15
	MORNING SAMPLE ROUND						
ECVC	PER	800714	VCAXOP	80-392-198	.060	PPM	433
	ROUTINE SHIFT						
ECVC	PER	820603	ECOP	82-122-077	.200	PPM	440
	OUTSIDE WORK UNDER UPSET						
	CONDITIONS- INSTRUMENT AIR						
	LOST EARLY IN MORNING						
ECVC	PER	820603	LGINM	82-123-078	.200	PPM	423
	WORKED IN CONTROL ROOM						
ECVC	PER	820708	LGINM	82-267-149	.150	PPM	455
	REPAIRED HCL VALVE TO ABSORBER						
ECVC	PER	840516	PSOP	84-281-205	.110	PPM	300
	LEAK PATROL WITH HNU. VINYL						
	UNIT DOWN.						
ECVC	SYM	780612	ECOP	78-212-125	.240	PPM	411
	ROUTINE SHIFT						
ECVC	SYM	780612	OPERV	78-213-126	.200	PPM	411
	ROUTINE SHIFT						
ECVC	SYM	780710	LEADOP	78-262-159	.080	PPM	472
	ROUTINE SHIFT						

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LAWRENCE CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	SYM ROUTINE SHIFT	780710	OPERV	78-236-156	.040	PPM	473
ECVC	SYM ROUTINE SHIFT	780907	ECOP	78-339-207	.530	PPM	401
ECVC	SYM ROUTINE SHIFT	780907	LEADOP	78-336-204	.530	PPM	401
ECVC	SYM ROUTINE SHIFT	780907	OPERV	78-338-206	.720	PPM	401
ECVC	SYM ROUTINE SHIFT	780907	OPERV	78-337-205	.480	PPM	401
ECVC	SYM ROUTINE SHIFT	781114	LEADOP	78-424-262	.000	PPM	410
ECVC	SYM ROUTINE SHIFT	781128	OPERV	78-427-265	1.010	PPM	430
ECVC	SYM ROUTINE SHIFT	781206	ECOP	78-447-283	1.360	PPM	425
ECVC	SYM ROUTINE SHIFT	781206	LEADOP	78-444-280	.630	PPM	425
ECVC	SYM ROUTINE SHIFT	781206	OPERV	78-445-281	.810	PPM	425
ECVC	SYM ROUTINE SHIFT	781206	OPERV	78-446-282	.830	PPM	425

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LAWRENCE CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	SYM ROUTINE SHIFT	790105	LEADOP	79-015-010	.000	PPM	405
ECVC	SYM ROUTINE SHIFT WORKING LOGBOOK INSTRUMENT MAN'S JOB	790306	IIHSTRU	79-117-072	.120	PPM	420
ECVC	SYM ROUTINE WORKDAY HAULING AND DUMPING TAR BUGGIES	790509	GEWORK	79-251-133	.000	PPM	455
ECVC	SYM ROUTINE WORKDAY HAULING AND DUMPING TAR BUGGIES	790509	GEWORK	79-252-134	.160	PPM	455
ECVC	SYM ROUTINE WORKDAY HAULING AND DUMPING TAR BUGGIES	790621	GEWORK	79-342-190	.800	PPM	430
ECVC	SYM ROUTINE WORKDAY HAULING AND DUMPING TAR BUGGIES	790621	GEWORK	79-343-191	1.120	PPM	430
ECVC	SYM ROUTINE WORKDAY HAULING AND DUMPING EC/VC TAR BUGGIES	790806	GEWORK	79-386-223	.050	PPM	385
ECVC	SYM ROUTINE WORKDAY HAULING AND DUMPING EC/VC TAR BUGGIES	790806	GEWORK	79-387-224	.090	PPM	375
ECVC	SYM DISCHARGING VC TAR BUGGY TO WASTE POND	791031	GEWORK	79-625-395	.100	PPM	6
ECVC	SYM ROUTINE SHIFT	791108	ECOP	79-645-415	.320	PPM	380
ECVC	SYM ROUTINE SHIFT	791108	LEADOP	79-642-412	.290	PPM	380

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LAWRENCE CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	SYM ROUTINE SHIFT	791108	OPERVF	79-644-414	.090	PPM	380
ECVC	SYM ROUTING SHIFT	791108	OPERVF	79-643-413	.250	PPM	380
ECVC	SYM 4FT N-NE OF VENT OFF LIFT STA 1,CLEAR,41F,N,7MPH	791113		79-664-434	.000	PPM	297
ECVC	SYM 7FT SW OF VENT OFF LIFT STA 1, CLEAR,41F,N,7MPH	791113		79-665-435	.000	PPM	297
ECVC	SYM 6FT OF VCM DOPP KETTLE SEAL(1) ,CLEAR,41F,N,7MPH	791113		79-666-436	.000	PPM	298
ECVC	SYM 5FT S-SW OF VCM DOPP KETTLE SEAL(1),CLEAR,41F,N,7MPH	791113		79-667-437	.000	PPM	298
ECVC	SYM 5FT S OF VCM DOPP KETTLE SEAL (2),CLEAR,41F,N,7MPH	791113		79-668-438	.000	PPM	295
ECVC	TCE ROUTINE SHIFT-LEAK UNDER NO 2 NEUTRALIZER	780516	ECOP	78-173-114	.000	PPM	425
ECVC	TCE ADDING NAOH TO NEUTRALIZER	780526	GEWORK	78-188-116	.000	PPM	33
ECVC	TCE ROUTINE SHIFT	780601	LEADOP	78-204-117	.000	PPM	404
ECVC	TCE ROUTINE SHIFT	780601	OPERVF	78-205-118	.000	PPM	240

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LAWRENCE CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	TCE ROUTINE SHIFT	780612	ECOP	78-212-125	.000	PPM	411
ECVC	TCE ROUTINE SHIFT	780612	OPERV	78-213-126	.000	PPM	411
ECVC	TCE ROUTINE SHIFT	780710	ECOP	78-261-158	.090	PPM	473
ECVC	TCE ROUTINE SHIFT	780710	LEADOP	78-262-159	.000	PPM	472
ECVC	TCE ROUTINE SHIFT	780710	OPERV	78-237-157	.090	PPM	473
ECVC	TCE ROUTINE SHIFT	780710	OPERV	78-236-156	.000	PPM	473
ECVC	TCE ROUTINE SHIFT	780907	ECOP	78-339-207	.000	PPM	401
ECVC	TCE ROUTINE SHIFT	780907	LEADOP	78-336-204	.000	PPM	401
ECVC	TCE ROUTINE SHIFT	780907	OPERV	78-338-206	.000	PPM	401
ECVC	TCE ROUTINE SHIFT	780907	OPERV	78-337-205	.000	PPM	401
ECVC	TCE ROUTINE SHIFT	781003	ECOP	78-304-194	.000	PPM	435

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LARRY CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	TCE ROUTINE SHIFT	781003	LEADOP	78-301-191	.000	PPM	435
ECVC	TCE ROUTINE SHIFT	781003	OPERVF	78-303-193	.000	PPM	435
ECVC	TCE ROUTINE SHIFT	781003	OPERVP	78-302-192	.000	PPM	435
ECVC	TCE ROUTINE SHIFT	781114	ECOP	78-426-264	.000	PPM	410
ECVC	TCE ROUTINE SHIFT	781114	LEADOP	78-424-262	.000	PPM	410
ECVC	TCE ROUTINE SHIFT	781128	OPERVP	78-427-265	.000	PPM	430
ECVC	TCE ROUTINE SHIFT	781206	ECOP	78-447-283	.150	PPM	425
ECVC	TCE ROUTINE SHIFT	781206	LEADOP	78-444-280	.000	PPM	425
ECVC	TCE ROUTINE SHIFT	781206	OPERVF	78-445-281	.000	PPM	425
ECVC	TCE ROUTINE SHIFT	781206	OPERVP	78-446-282	.000	PPM	425
ECVC	TCE ROUTINE SHIFT	790105	LEADOP	79-015-010	.000	PPM	405

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LAWRENCE CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	TCE ROUTINE SHIFT	790105	OPERVF	79-016-011	.000	PPM	405
ECVC	TCE ROUTINE SHIFT	790110	ECOP	79-023-018	.000	PPM	370
ECVC	TCE ROUTINE SHIFT	790110	LEADOP	79-021-016	.000	PPM	370
ECVC	TCE ROUTINE SHIFT	790110	OPERVF	79-022-017	.000	PPM	370
ECVC	TCE ROUTINE SHIFT	790306	ECOP	79-116-071	.000	PPM	420
ECVC	TCE ROUTINE SHIFT WORKING LOGBOOK INSTRUMENT MAN'S JOB	790306	INSTRU	79-117-072	.000	PPM	420
ECVC	TCE ROUTINE SHIFT	790306	LEADOP	79-114-069	.000	PPM	420
ECVC	TCE ROUTINE SHIFT	790306	OPERVF	79-115-070	.000	PPM	420
ECVC	TCE ROUTINE SHIFT	790322	OPERVF	79-157-093	.280	PPM	410
ECVC	TCE ROUTINE WORKDAY AS LOGBOOK INSTRUMENT MAN	790424	INSTRU	79-246-128	.110	PPM	435
ECVC	TCE ROUTINE SHIFT WORKING AS LOGBOOK MECHANIC	790424	PIPEFI	79-235-124	.130	PPM	435

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LAW CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	TCE ROUTINE SHIFT	790502	ECOP	79-247-129	.090	PPM	435
ECVC	TCE ROUTINE SHIFT	790502	LEADOP	79-244-126	.090	PPM	435
ECVC	TCE ROUTINE SHIFT	790502	OPERV	79-245-127	.120	PPM	435
ECVC	TCE ROUTINE WORKDAY HAULING AND DUMPING TAR BUGGIES	790509	GEWORK	79-251-133	.060	PPM	455
ECVC	TCE ROUTINE WORKDAY HAULING AND DUMPING TAR BUGGIES	790509	GEWORK	79-252-134	.890	PPM	455
ECVC	TCE ROUTINE SHIFT	790524	OPERV	79-277-155	.000	PPM	420
ECVC	TCE ROUTINE WORKDAY AS LOGBOOK INSTRUMENT MAN.	790530	INSTRU	79-302-164	.810	PPM	405
ECVC	TCE ROUTINE SHIFT WORKING AS LOGBOOK MECHANIC	790530	PIPEFI	79-301-163	.230	PPM	405
ECVC	TCE ROUTINE SHIFT WORKING AS LOG BOOK INSTRUMENT MAN	790614	INSTRU	79-315-178	.230	PPM	440
ECVC	TCE ROUTINE SHIFT WORKING AS LOG BOOK MECHANIC	790614	PIPEFI	79-316-179	.140	PPM	440
ECVC	TCE ROUTINE WORKDAY HAULING AND DUMPING TAR BUGGIES	790621	GEWORK	79-342-190	.720	PPM	430

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LAN CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	TCE ROUTINE WORKDAY HAULING AND DUMPING TAR BUGGIES	790621	GEWORK	79-343-191	.430	PPM	430
ECVC	TCE ROUTINE SHIFT	790710	LEADOP	79-368-211	.050	PPM	405
ECVC	TCE ROUTINE SHIFT	790710	OPERVF	79-369-212	.050	PPM	405
ECVC	TCE ROUTINE SHIFT	790710	OPERV	79-370-213	.050	PPM	405
ECVC	TCE ROUTINE WORKDAY HAULING AND DUMPING EC/VC TAR BUGGIES	790806	GEWORK	79-386-223	.660	PPM	385
ECVC	TCE ROUTINE WORKDAY HAULING AND DUMPING EC/VC TAR BUGGIES	790806	GEWORK	79-387-224	.180	PPM	375
ECVC	TCE ROUTINE SHIFT	791008	LEADOP	79-445-242	.050	PPM	415
ECVC	TCE ROUTINE SHIFT	791008	OPERVF	79-447-244	.050	PPM	415
ECVC	TCE ROUTINE SHIFT	791008	OPERV	79-446-243	.000	PPM	415
ECVC	TCE FECL3 ADDITION JOB	791017	ECOP	79-552-328	.000	PPM	15
ECVC	TCE DISCHARGING VC TAR BUGGY TO WASTE POND	791031	GEWORK	79-625-395	22.700	PPM	6

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LAN CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	TCE	791113		79-664-434	.000	PPM	297
	4FT N-NE OF VENT OFF LIFT STA 1,CLEAR,41F,N,7MPH						
ECVC	TCE	791113		79-665-435	.000	PPM	297
	7FT SW OF VENT OFF LIFT STA 1, CLEAR,41F,N,7MPH						
ECVC	TCE	791113		79-666-436	.000	PPM	298
	6FT OF VCM DOPP KETTLE SEAL(1) ,CLEAR,41F,N,7MPH						
ECVC	TCE	791113		79-667-437	.000	PPM	298
	5FT S-SW OF VCM DOPP KETTLE SEAL(1),CLEAR,41F,N,7MPH						
ECVC	TCE	791113		79-668-438	.000	PPM	295
	5FT S OF VCM DOPP KETTLE SEAL (2),CLEAR,41F,N,7MPH						
ECVC	TCE	800214	OPERVF	80-031-016	.190	PPM	15
	MORNING SAMPLE ROUND						
ECVC	TCE	800305	OPERVF	80-149-068	.090	PPM	428
	ROUTINE SHIFT						
ECVC	TCE	800311	PIPEFI	80-168-078	.300	PPM	55
	REMOVING HEAVY STILL REBOILER						
ECVC	TCE	800311	PIPEFI	80-241-114	.300	PPM	55
	REMOVING HEAVY STILL REBOILER						
ECVC	TCE	800311	WELDER	80-170-080	.070	PPM	55
	REMOVING HEAVY STILL REBOILERS						
ECVC	TCE	800311	WELDER	80-243-116	.070	PPM	55
	REMOVING HEAVY STILL REBOILERS						

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LANE CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	TCE ROUTINE SHIFT AS MECHANIC	800423	MACHIN LOG BOOK	80-218-101	.140	PPM	380
ECVC	TCE ROUTINE SHIFT	800527	OPERVF	80-303-149	.450	PPM	440
ECVC	TCE ROUTINE SHIFT	800623	ECOP	80-338-168	.750	PPM	421
ECVC	TCE ROUTINE SHIFT	801001	OPERVF	80-510-243	.070	PPM	434
ECVC	TCE ROUTINE SHIFT	801023	ECOP	80-553-276	.030	PPM	445
ECVC	TCE COLLECTING SAMPLES AND WASHED- DOWN HEAVY BOTTOMS AND FURNACE FEED AREA	811013	OPERVF	81-537-303	.580	PPM	15
ECVC	TCE PLACED ON TOP COKE MACHINE.	840410		84-201-139	.230	PPM	268
ECVC	TRANS ROUTINE SHIFT-LEAK UNDER NO 2 NEUTRALIZER	780516	ECOP	78-173-114	.000	PPM	425
ECVC	TRANS ADDING NAOH TO NEUTRALIZER	780526	GEWORK	78-188-116	.000	PPM	33
ECVC	TRANS ROUTINE SHIFT	780601	LEADOP	78-204-117	.000	PPM	404
ECVC	TRANS ROUTINE SHIFT	780601	OPERVF	78-205-118	.000	PPM	240

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LAW CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	TRANS ROUTINE SHIFT	780710	ECOP	78-261-158	.000	PPM	473
ECVC	TRANS ROUTINE SHIFT	780710	OPERVF	78-237-157	.000	PPM	473
ECVC	TRANS ROUTINE SHIFT	780710	OPERVF	78-236-156	.000	PPM	473
ECVC	TRANS ROUTINE SHIFT	780907	ECOP	78-339-207	.000	PPM	401
ECVC	TRANS ROUTINE SHIFT	780907	LEADOP	78-336-204	.000	PPM	401
ECVC	TRANS ROUTINE SHIFT	780907	OPERVF	78-338-206	.000	PPM	401
ECVC	TRANS ROUTINE SHIFT	780907	OPERVF	78-337-205	.000	PPM	401
ECVC	TRANS ROUTINE SHIFT	781003	ECOP	78-304-194	.000	PPM	435
ECVC	TRANS ROUTINE SHIFT	781003	OPERVF	78-303-193	.000	PPM	435
ECVC	TRANS ROUTINE SHIFT	781003	OPERVF	78-302-192	.000	PPM	435
ECVC	TRANS ROUTINE SHIFT	781114	ECOP	78-426-264	.000	PPM	410

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LAW CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	TRANS ROUTINE SHIFT	781114	LEADOP	78-424-262	.000	PPM	410
ECVC	TRANS ROUTINE SHIFT	781206	ECOP	78-447-283	.000	PPM	425
ECVC	TRANS ROUTINE SHIFT	781206	LEADOP	78-444-280	.000	PPM	425
ECVC	TRANS ROUTINE SHIFT	781206	OPERVF	78-445-281	.000	PPM	425
ECVC	TRANS ROUTINE SHIFT	781206	OPERV	78-446-282	.000	PPM	425
ECVC	TRANS ROUTINE SHIFT	790105	OPERVF	79-016-011	.000	PPM	405
ECVC	TRANS ROUTINE SHIFT	790110	ECOP	79-023-018	.000	PPM	370
ECVC	TRANS ROUTINE SHIFT	790110	LEADOP	79-021-016	.000	PPM	370
ECVC	TRANS ROUTINE SHIFT	790110	OPERV	79-022-017	.000	PPM	370
ECVC	TRANS ROUTINE SHIFT INSTRUMENT MAN'S JOB	790306	INSTRU SHIFT WORKING LOGBOOK	79-117-072	.000	PPM	420
ECVC	TRANS ROUTINE SHIFT	790306	LEADOP	79-114-069	.000	PPM	420

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LAN CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	TRANS ROUTINE SHIFT	790306	OPERVF	79-115-070	.000	PPM	420
ECVC	TRANS ROUTINE SHIFT	790322	OPERV	79-157-093	.000	PPM	410
ECVC	TRANS ROUTINE WORKDAY AS INSTRUMENT MAN	790424	INSTRU LOGBOOK	79-246-128	.000	PPM	435
ECVC	TRANS ROUTINE SHIFT WORKING AS LOGBOOK MECHANIC	790424	PIPEFI	79-235-124	.000	PPM	435
ECVC	TRANS ROUTINE SHIFT	790502	LEADOP	79-244-126	.000	PPM	435
ECVC	TRANS ROUTINE SHIFT	790502	OPERV	79-245-127	.000	PPM	435
ECVC	TRANS ROUTINE SHIFT	790524	OPERVF	79-277-155	.000	PPM	420
ECVC	TRANS ROUTINE WORKDAY AS INSTRUMENT MAN.	790530	INSTRU LOGBOOK	79-302-164	.000	PPM	405
ECVC	TRANS ROUTINE SHIFT WORKING AS LOGBOOK MECHANIC	790530	PIPEFI	79-301-163	.000	PPM	405
ECVC	TRANS ROUTINE SHIFT WORKING AS LOG BOOK INSTRUMENT MAN	790614	INSTRU	79-315-178	.000	PPM	440
ECVC	TRANS ROUTINE SHIFT WORKING AS LOG BOOK MECHANIC	790614	PIPEFI	79-316-179	.000	PPM	440

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LAW CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	TRANS ROUTINE WORKDAY HAULING AND DUMPING TAR BUGGIES	790621	GEWORK	79-342-190	.000	PPM	430
ECVC	TRANS ROUTINE WORKDAY HAULING AND DUMPING TAR BUGGIES	790621	GEWORK	79-343-191	.000	PPM	430
ECVC	TRANS ROUTINE SHIFT	790710	LEADOP	79-368-211	.000	PPM	405
ECVC	TRANS ROUTINE SHIFT	790710	OPERVF	79-369-212	.000	PPM	405
ECVC	TRANS ROUTINE SHIFT	790710	OPERVF	79-370-213	.000	PPM	405
ECVC	TRANS ROUTINE WORKDAY HAULING AND DUMPING EC/VC TAR BUGGIES	790806	GEWORK	79-387-224	.000	PPM	375
ECVC	TRANS ROUTINE SHIFT	791008	LEADOP	79-445-242	.050	PPM	415
ECVC	TRANS ROUTINE SHIFT	791008	OPERVF	79-447-244	.050	PPM	415
ECVC	TRANS ROUTINE SHIFT	791008	OPERVF	79-446-243	.000	PPM	415
ECVC	TRANS 5FT SE OF SUMP/5FT ABV GRND/ NE WND/6MPH/50F/86RH/CLEAR	791015		79-519-316	.050	PPM	276
ECVC	TRANS 4FT NE OF SUMP/4FT ABV GRND/ NE WND/6MPH/50F/86RH/CLEAR	791015		79-520-317	.050	PPM	276

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LAN CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	TRANS FECL3 ADDITION JOB	791017	ECOP	79-552-328	.500	PPM	15
ECVC	TRANS LOADING TAR BUGGY AT DOPP KETL 1 AT VC/NE/4MPH/62F/97RH/FAIR	791018	OPERVF	79-554-330	.050	PPM	15
ECVC	TRANS 4FT N-NE OF VENT OFF LIFT STA 1,CLEAR,41F,N,7MPH	791113		79-664-434	.050	PPM	297
ECVC	TRANS 7FT SW OF VENT OFF LIFT STA 1, CLEAR,41F,N,7MPH	791113		79-665-435	.050	PPM	297
ECVC	TRANS 6FT OF VCM DOPP KETTLE SEAL(1) ,CLEAR,41F,N,7MPH	791113		79-666-436	.050	PPM	298
ECVC	TRANS 5FT S-SW OF VCM DOPP KETTLE SEAL(1),CLEAR,41F,N,7MPH	791113		79-667-437	.050	PPM	298
ECVC	TRANS 5FT S OF VCM DOPP KETTLE SEAL (2),CLEAR,41F,N,7MPH	791113		79-668-438	.000	PPM	295
ECVC	TRANS MORNING SAMPLE ROUND	800214	OPERVF	80-031-016	2.330	PPM	15
ECVC	TRANS TAKING VALVE READINGS	800214	OPERVF	80-113-055	.200	PPM	18
ECVC	TRANS WORKED IN CONTROL ROOM	820603	LGINM	82-123-078	.820	PPM	423
ECVC	TRANS REPAIRED VINYL PROCESS PUMP; LEAKING HOSE, 6 MINUTES. 77 F PC WINDS E 6MPH 93% RH	820603	OPERVF	82-195-099	16.500	PPM	16

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LAW CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	TRANS	820625	LGMC	82-241-130	2.050	PPM	447
	ROUTINE SHIFT- WORKED THROUGH- OUT UNIT						
ECVC	TRANS	821103	OPERV	82-479-320	.380	PPM	420
	ROUTINE SHIFT. VC/HCL UNITS DOWN.						
ECVC	TRANS	821118	LGMC	82-517-342	.080	PPM	435
	REPAIRED RELEIF VALVE ON COM- PRESSOR & WORKED ON RUBBER LINE STG. TK. WINDS E-6.						
ECVC	TRANS	830610	ECOP	83-282-194	1.320	PPM	449
	ROUTINE SHIFT. SOME EXTRA SAMPLING. NORMAL OPERATIONS.						
ECVC	TRANS	830610	LGINM	83-284-196	.960	PPM	446
	ROUTE WORK IN UNIT. NORMAL OPERATIONS.						
ECVC	TRANS	840502	PSOP	84-245-183	.280	PPM	325
	LEAK PATROL WITH HNU. UNIT DOWN.						
ECVC	TRANS	840516	PSOP	84-281-205	.400	PPM	300
	LEAK PATROL WITH HNU. VINYL UNIT DOWN.						
ECVC	TRI	780516	ECOP	78-173-114	.000	PPM	425
	ROUTINE SHIFT-LEAK UNDER NO 2 NEUTRALIZER						
ECVC	TRI	780526	GEWORK	78-188-116	.000	PPM	33
	ADDING NAOH TO NEUTRALIZER						
ECVC	TRI	780601	LEADOP	78-204-117	.000	PPM	404
	ROUTINE SHIFT						
ECVC	TRI	780601	OPERV	78-205-118	.000	PPM	240
	ROUTINE SHIFT						

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LAN CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	TRI ROUTINE SHIFT	780612	ECOP	78-212-125	.170	PPM	411
ECVC	TRI ROUTINE SHIFT	780710	ECOP	78-261-158	.000	PPM	473
ECVC	TRI ROUTINE SHIFT	780710	OPERVF	78-237-157	.000	PPM	473
ECVC	TRI ROUTINE SHIFT	780710	OPERVP	78-236-156	.000	PPM	473
ECVC	TRI ROUTINE SHIFT	780907	ECOP	78-339-207	.000	PPM	401
ECVC	TRI ROUTINE SHIFT	780907	LEADOP	78-336-204	.000	PPM	401
ECVC	TRI ROUTINE SHIFT	780907	OPERVF	78-338-206	.000	PPM	401
ECVC	TRI ROUTINE SHIFT	780907	OPERVP	78-337-205	.000	PPM	401
ECVC	TRI ROUTINE SHIFT	781003	ECOP	78-304-194	.000	PPM	435
ECVC	TRI ROUTINE SHIFT	781003	LEADOP	78-301-191	.100	PPM	435
ECVC	TRI ROUTINE SHIFT	781003	OPERVF	78-303-193	.000	PPM	435

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LAW CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	TRI ROUTINE SHIFT	781003	OPERV	78-302-192	.000	PPM	435
ECVC	TRI ROUTINE SHIFT	781114	ECOP	78-426-264	.090	PPM	410
ECVC	TRI ROUTINE SHIFT	781114	LEADOP	78-424-262	.150	PPM	410
ECVC	TRI ROUTINE SHIFT	781128	OPERV	78-427-265	.220	PPM	430
ECVC	TRI ROUTINE SHIFT	781206	ECOP	78-447-283	.220	PPM	425
ECVC	TRI ROUTINE SHIFT	781206	LEADOP	78-444-280	.000	PPM	425
ECVC	TRI ROUTINE SHIFT	781206	OPERV	78-445-281	.000	PPM	425
ECVC	TRI ROUTINE SHIFT	781206	OPERV	78-446-282	.000	PPM	425
ECVC	TRI ROUTINE SHIFT	790105	LEADOP	79-015-010	.220	PPM	405
ECVC	TRI ROUTINE SHIFT	790105	OPERV	79-016-011	.000	PPM	405
ECVC	TRI ROUTINE SHIFT	790110	ECOP	79-023-018	.150	PPM	370

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LANE CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	TRI ROUTINE SHIFT	790110	LEADOP	79-021-016	.000	PPM	370
ECVC	TRI ROUTINE SHIFT	790110	OPERV	79-022-017	.000	PPM	370
ECVC	TRI ROUTINE SHIFT WORKING LOGBOOK INSTRUMENT MAN'S JOB	790306	INSTRU	79-117-072	.000	PPM	420
ECVC	TRI ROUTINE SHIFT	790306	LEADOP	79-114-069	.000	PPM	420
ECVC	TRI ROUTINE SHIFT	790306	OPERV	79-115-070	.000	PPM	420
ECVC	TRI ROUTINE SHIFT	790322	OPERV	79-157-093	.120	PPM	410
ECVC	TRI ROUTINE WORKDAY AS LOGBOOK INSTRUMENT MAN	790424	INSTRU	79-246-128	.000	PPM	435
ECVC	TRI ROUTINE SHIFT WORKING AS LOGBOOK MECHANIC	790424	PIPEFI	79-235-124	.000	PPM	435
ECVC	TRI ROUTINE SHIFT	790502	ECOP	79-247-129	.070	PPM	435
ECVC	TRI ROUTINE SHIFT	790502	LEADOP	79-244-126	.080	PPM	435
ECVC	TRI ROUTINE SHIFT	790502	OPERV	79-245-127	.080	PPM	435

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LAK CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	TRI	790509	GEWORK ROUTINE WORKDAY HAULING AND DUMPING TAR BUGGIES	79-251-133	.100	PPM	455
ECVC	TRI	790509	GEWORK ROUTINE WORKDAY HAULING AND DUMPING TAR BUGGIES	79-252-134	.080	PPM	455
ECVC	TRI	790524	OPERVF ROUTINE SHIFT	79-277-155	.000	PPM	420
ECVC	TRI	790530	INSTRU ROUTINE WORKDAY AS LOGBOOK INSTRUMENT MAN.	79-302-164	.000	PPM	405
ECVC	TRI	790530	PIPEFI ROUTINE SHIFT WORKING AS LOGBOOK MECHANIC	79-301-163	.000	PPM	405
ECVC	TRI	790614	INSTRU ROUTINE SHIFT WORKING AS LOG BOOK INSTRUMENT MAN	79-315-178	.740	PPM	440
ECVC	TRI	790614	PIPEFI ROUTINE SHIFT WORKING AS LOG BOOK MECHANIC	79-316-179	.000	PPM	440
ECVC	TRI	790621	GEWORK ROUTINE WORKDAY HAULING AND DUMPING TAR BUGGIES	79-342-190	.060	PPM	430
ECVC	TRI	790621	GEWORK ROUTINE WORKDAY HAULING AND DUMPING TAR BUGGIES	79-343-191	.100	PPM	430
ECVC	TRI	790710	LEADOP ROUTINE SHIFT	79-368-211	.050	PPM	405
ECVC	TRI	790710	OPERVF ROUTINE SHIFT	79-369-212	.050	PPM	405

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LAWRENCE CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	TRI ROUTINE SHIFT	790710	OPERV	79-370-213	.050	PPM	405
ECVC	TRI ROUTINE WORKDAY HAULING AND DUMPING EC/VC TAR BUGGIES	790806	GEWORK	79-386-223	.080	PPM	385
ECVC	TRI ROUTINE WORKDAY HAULING AND DUMPING EC/VC TAR BUGGIES	790806	GEWORK	79-387-224	.050	PPM	375
ECVC	TRI ROUTINE SHIFT	791008	LEADOP	79-445-242	.000	PPM	415
ECVC	TRI ROUTINE SHIFT	791008	OPERV	79-447-244	.050	PPM	415
ECVC	TRI ROUTINE SHIFT	791008	OPERV	79-446-243	.050	PPM	415
ECVC	TRI 3FT N OF KETTLE/4FT ABV PLTRM SW WND/8MPH/73F/43RH/FAIR	791011		79-506-303	.050	PPM	259
ECVC	TRI 5FT SE OF SUMP/5FT ABV GRND/ NE WND/6MPH/50F/86RH/CLEAR	791015		79-519-316	.050	PPM	276
ECVC	TRI 4FT NE OF SUMP/4FT ABV GRND/ NE WND/6MPH/50F/86RH/CLEAR	791015		79-520-317	.060	PPM	276
ECVC	TRI FECL3 ADDITION JOB	791017	ECOP	79-552-328	.000	PPM	15
ECVC	TRI MAKING SAMPLE ROUNDS IN VCM UNIT	791024	OPERV	79-590-366	.500	PPM	15

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LARRY CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	TRI DISCHARGING VC TAR WASTE POND	791031	GEWORK BUGGY TO	79-625-395	.100	PPM	6
ECVC	TRI ROUTINE SHIFT	791108	ECOP	79-645-415	.090	PPM	380
ECVC	TRI ROUTINE SHIFT	791108	LEADOP	79-642-412	.110	PPM	380
ECVC	TRI ROUTINE SHIFT	791108	OPERVF	79-644-414	.070	PPM	380
ECVC	TRI ROUTING SHIFT	791108	OPERVF	79-643-413	.090	PPM	380
ECVC	TRI ROUTINE SHIFT	791108	VCAXOP	79-646-416	.050	PPM	400
ECVC	TRI 4FT N-NE OF VENT OFF LIFT STA 1,CLEAR,41F,N,7MPH	791113		79-664-434	.000	PPM	297
ECVC	TRI 7FT SW OF VENT OFF LIFT STA 1, CLEAR,41F,N,7MPH	791113		79-665-435	.000	PPM	297
ECVC	TRI 6FT OF VCM DOPP KETTLE SEAL(1) ,CLEAR,41F,N,7MPH	791113		79-666-436	.000	PPM	298
ECVC	TRI 5FT S-SW OF VCM DOPP KETTLE SEAL(1),CLEAR,41F,N,7MPH	791113		79-667-437	.050	PPM	298
ECVC	TRI 5FT S OF VCM DOPP KETTLE SEAL (2),CLEAR,41F,N,7MPH	791113		79-668-438	.000	PPM	295

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LAN CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	TRI	800425	OPERVF	80-253-121	.130	PPM	15
	MORNING SAMPLE ROUND CATCHING						
	VCM BOMB						
ECVC	TRI	800425	PIPEFI	80-254-122	.100	PPM	40
	INSTALLING SRV ON VCM #4 DAY						
	TANK						
ECVC	TRI	800527	INSTRU	80-306-152	.110	PPM	437
	ROUTINE SHIFT AS LOG BOOK						
	INSTRUMENT MAN						
ECVC	TRI	800527	MACHIN	80-305-151	.090	PPM	451
	ROUTINE SHIFT AS LOG BOOK						
	MECHANIC						
ECVC	TRI	800527	OPERVF	80-303-149	.060	PPM	440
	ROUTINE SHIFT						
ECVC	TRI	800527	OPERVF	80-302-148	.080	PPM	440
	ROUTINE SHIFT						
ECVC	TRI	800623	ECOP	80-338-168	.050	PPM	421
	ROUTINE SHIFT						
ECVC	TRI	800714	VCAXOP	80-392-198	.050	PPM	433
	ROUTINE SHIFT						
ECVC	TRI	800923	INSTRU	80-492-234	.070	PPM	440
	ROUTINE SHIFT						
ECVC	TRI	800923	VCAXOP	80-488-230	.090	PPM	457
	ROUTINE SHIFT						
ECVC	TRI	801001	LEADOP	80-455-224	.050	PPM	399
	ROUTINE SHIFT						

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LANE CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	TRI	801001	VCAXOP	80-454-223	.110	PPM	423
	ROUTINE SHIFT						
ECVC	TRI	801023	ECOP	80-553-276	.010	PPM	445
	ROUTINE SHIFT						
ECVC	TRI	820603	OPERV	82-195-099	1.710	PPM	16
	REPAIRED VINYL PROCESS PUMP; LEAKING HOSE, 6 MINUTES. 77 F PC WINDS E 6MPH 93% RH						
ECVC	TRI	820625	LGMC	82-241-130	.250	PPM	447
	ROUTINE SHIFT- WORKED THROUGH- OUT UNIT						
ECVC	TRI	820820	LGINM	82-354-220	.140	PPM	416
	ROUTINE SHIFT. ROUTE WORK.						
ECVC	TRI	830610	ECOP	83-282-194	.520	PPM	449
	ROUTINE SHIFT. SOME EXTRA SAMPLING. NORMAL OPERATIONS.						
ECVC	TRI	830610	LGINM	83-284-196	.280	PPM	446
	ROUTE WORK IN UNIT. NORMAL OPERATIONS.						
ECVC	TRI	840410		84-199-137	.160	PPM	269
	WINDS SE-12/S-10. NORMAL OP. UPSTAIRS WEST SIDE						
ECVC	TRI	840410		84-202-140	.670	PPM	59
	WINDS SE-12/S-10. NORMAL OP. WEST SIDE GROUND LEVEL						
ECVC	TRI	840410		84-204-142	.160	PPM	263
	WINDS SE-12/S-10. NORMAL OP. N. DAY TK NEAR PUMPS 5FT HIGH						
ECVC	TRI	840606	ECOP	84-309-226	.100	PPM	413
	NORMAL OPERATIONS. ROUTINE SHIFT.						

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LANE CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	TRI NORMAL OP. EC/HCL UNIT, ROUTI- NE SHIFT.	841101	ECOP	84-575-437	.100	PPM	403
ECVC	VCN ROUTINE SHIFT VCN LEAD OPER	780206	LEADOP	78-028-020	.000	PPM	390
ECVC	VCN ROUTINE SHIFT	780314	LEADOP	78-088-049	.240	PPM	329
ECVC	VCN ROUTINE SHIFT-LEAK UNDER NO 2 NEUTRALIZER	780516	ECOP	78-173-114	.320	PPM	425
ECVC	VCN ADDING NAOH TO NEUTRALIZER	780526	GEWORK	78-188-116	.000	PPM	33
ECVC	VCN ROUTINE SHIFT	780601	LEADOP	78-204-117	.000	PPM	404
ECVC	VCN ROUTINE SHIFT	780601	OPERVE	78-205-118	.000	PPM	240
ECVC	VCN ROUTINE SHIFT	780612	ECOP	78-212-125	.210	PPM	411
ECVC	VCN ROUTINE SHIFT	780612	OPERVE	78-213-126	.980	PPM	411
ECVC	VCN ROUTINE SHIFT	780710	ECOP	78-261-158	.000	PPM	473
ECVC	VCN ROUTINE SHIFT	780710	LEADOP	78-262-159	.000	PPM	472

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	VCN ROUTINE SHIFT	780710	OPERVF	78-237-157	.000	PPM	473
ECVC	VCN ROUTINE SHIFT	780710	OPERVV	78-236-156	.080	PPM	473
ECVC	VCN ROUTINE SHIFT	780907	ECOP	78-339-207	.000	PPM	401
ECVC	VCN ROUTINE SHIFT	780907	LEADOP	78-336-204	.000	PPM	401
ECVC	VCN ROUTINE SHIFT	780907	OPERVF	78-338-206	.000	PPM	401
ECVC	VCN ROUTINE SHIFT	780907	OPERVV	78-337-205	.060	PPM	401
ECVC	VCN ROUTINE SHIFT	781003	ECOP	78-304-194	.000	PPM	435
ECVC	VCN ROUTINE SHIFT	781003	LEADOP	78-301-191	.000	PPM	435
ECVC	VCN ROUTINE SHIFT	781003	OPERVF	78-303-193	.000	PPM	435
ECVC	VCN ROUTINE SHIFT	781003	OPERVV	78-302-192	.050	PPM	435
ECVC	VCN ROUTINE SHIFT	781114	ECOP	78-426-264	.000	PPM	410

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	VCM ROUTINE SHIFT	781114	LEADOP	78-424-262	.000	PPM	410
ECVC	VCM ROUTINE SHIFT	781128	OPERV	78-427-265	.050	PPM	430
ECVC	VCM ROUTINE SHIFT	781206	ECOP	78-447-283	.060	PPM	425
ECVC	VCM ROUTINE SHIFT	781206	LEADOP	78-444-280	.050	PPM	425
ECVC	VCM ROUTINE SHIFT	781206	OPERV	78-445-281	.000	PPM	425
ECVC	VCM ROUTINE SHIFT	781206	OPERV	78-446-282	.060	PPM	425
ECVC	VCM ROUTINE SHIFT	790105	LEADOP	79-015-010	.000	PPM	405
ECVC	VCM ROUTINE SHIFT	790105	OPERV	79-016-011	.000	PPM	405
ECVC	VCM ROUTINE SHIFT	790110	ECOP	79-023-018	.000	PPM	370
ECVC	VCM ROUTINE SHIFT	790110	LEADOP	79-021-016	.050	PPM	370
ECVC	VCM ROUTINE SHIFT	790110	OPERV	79-022-017	.000	PPM	370

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	VCM ROUTINE SHIFT	790306	ECOP	79-116-071	.060	PPM	420
ECVC	VCM ROUTINE SHIFT WORKING LOGBOOK INSTRUMENT MAN'S JOB	790306	INSTRU	79-117-072	.000	PPM	420
ECVC	VCM ROUTINE SHIFT	790306	LEADOP	79-114-069	.060	PPM	420
ECVC	VCM ROUTINE SHIFT	790306	OPERVF	79-115-070	.070	PPM	420
ECVC	VCM ROUTINE SHIFT	790322	OPERV	79-157-093	.060	PPM	410
ECVC	VCM ROUTINE SHIFT WIND-SSE AT 9.4MPH	790327	ECOP	79-149-090	.000	PPM	425
ECVC	VCM ROUTINE SHIFT AS LOGBOOK MECHANIC, WIND SSE AT 9MPH	790327	PIPEFI	79-171-097	.010	PPM	230
ECVC	VCM ROUTINE WORKDAY AS LOGBOOK INSTRUMENT MAN	790424	INSTRU	79-246-128	.000	PPM	435
ECVC	VCM ROUTINE SHIFT WORKING AS LOGBOOK MECHANIC	790424	PIPEFI	79-235-124	.390	PPM	435
ECVC	VCM ROUTINE SHIFT	790502	ECOP	79-247-129	.060	PPM	435
ECVC	VCM ROUTINE SHIFT	790502	LEADOP	79-244-126	.060	PPM	435

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	VCN ROUTINE SHIFT	790502	OPERV	79-245-127	.440	PPM	435
ECVC	VCN ROUTINE WORKDAY HAULING AND DUMPING TAR BUGGIES	790509	GEWORK	79-251-133	.220	PPM	455
ECVC	VCN ROUTINE WORKDAY HAULING AND DUMPING TAR BUGGIES	790509	GEWORK	79-252-134	.400	PPM	455
ECVC	VCN ROUTINE SHIFT	790524	OPERV	79-277-155	.000	PPM	420
ECVC	VCN ROUTINE WORKDAY AS LOGBOOK INSTRUMENT MAN.	790530	INSTRU	79-302-164	.050	PPM	405
ECVC	VCN ROUTINE SHIFT WORKING AS LOGBOOK MECHANIC	790530	PIPEFI	79-301-163	.090	PPM	405
ECVC	VCN ROUTINE SHIFT WORKING AS LOG BOOK INSTRUMENT MAN	790614	INSTRU	79-315-178	.000	PPM	440
ECVC	VCN ROUTINE SHIFT WORKING AS LOG BOOK MECHANIC	790614	PIPEFI	79-316-179	.000	PPM	440
ECVC	VCN ROUTINE WORKDAY HAULING AND DUMPING TAR BUGGIES	790621	GEWORK	79-342-190	.000	PPM	430
ECVC	VCN ROUTINE WORKDAY HAULING AND DUMPING TAR BUGGIES	790621	GEWORK	79-343-191	.000	PPM	430
ECVC	VCN ROUTINE SHIFT	790710	LEADOP	79-368-211	.100	PPM	405

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	VCN ROUTINE SHIFT	790710	OPERVF	79-369-212	.050	PPM	405
ECVC	VCN ROUTINE SHIFT	790710	OPERV	79-370-213	.060	PPM	405
ECVC	VCN ROUTINE WORKDAY HAULING AND DUMPING EC/VC TAR BUGGIES	790806	GEWORK	79-386-223	.050	PPM	385
ECVC	VCN ROUTINE WORKDAY HAULING AND DUMPING EC/VC TAR BUGGIES	790806	GEWORK	79-387-224	.050	PPM	375
ECVC	VCN ROUTINE SHIFT	791008	LEADOP	79-445-242	.050	PPM	415
ECVC	VCN ROUTINE SHIFT	791008	OPERVF	79-447-244	.380	PPM	415
ECVC	VCN ROUTINE SHIFT	791008	OPERV	79-446-243	.050	PPM	415
ECVC	VCN 4FT S OF KETTLE/4FT ABV PLTFM SW WND/8MPH/73F/43RH/FAIR	791011		79-507-304	.270	PPM	258
ECVC	VCN 3FT NE OF KETTLE/5FT ABV PLTFM SW WND/8MPH/73F/43RH/FAIR	791011		79-508-305	.170	PPM	257
ECVC	VCN 5FT SE OF SUMP/5FT ABV GRND/ NE WND/6MPH/50F/86RH/CLEAR	791015		79-519-316	.050	PPM	276
ECVC	VCN 4FT NE OF SUMP/4FT ABV GRND/ NE WND/6MPH/50F/86RH/CLEAR	791015		79-520-317	.050	PPM	276

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	VCN FECL3 ADDITION JOB	791017	ECOP	79-552-328	.000	PPM	15
ECVC	VCN LOADING TAR BUGGY AT DOPP KETL 1 AT VC/NE/4MPH/62F/97RH/FAIR	791018	OPERVF	79-554-330	.050	PPM	15
ECVC	VCN MAKING SAMPLE ROUNDS IN VCN UNIT	791024	OPERVF	79-590-366	.100	PPM	15
ECVC	VCN DUMPING VC TAR BUGGY AT WASTE POND.	791031	GEWORK	79-449-246	.400	PPM	5
ECVC	VCN DISCHARGING VC TAR BUGGY TO WASTE POND	791031	GEWORK	79-565-341	.900	PPM	6
ECVC	VCN ROUTING SHIFT	791108	OPERVF	79-643-413	.410	PPM	380
ECVC	VCN ROUTINE SHIFT	791108	VCAXOP	79-646-416	1.320	PPM	400
ECVC	VCN 4FT N-NE OF VENT OFF LIFT STA 1,CLEAR,41F,N,7MPH	791113		79-664-434	.230	PPM	297
ECVC	VCN 7FT SW OF VENT OFF LIFT STA 1, CLEAR,41F,N,7MPH	791113		79-665-435	.220	PPM	297
ECVC	VCN 6FT OF VCN DOPP KETTLE SEAL(1) ,CLEAR,41F,N,7MPH	791113		79-666-436	.160	PPM	298
ECVC	VCN 5FT S-SW OF VCN DOPP KETTLE SEAL(1),CLEAR,41F,N,7MPH	791113		79-667-437	.060	PPM	298

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	VCN	791113		79-668-438	.020	PPM	295
	5FT S OF VCN DOPP KETTLE SEAL (2),CLEAR,41F,N,7MPH						
ECVC	VCN	800122	INSTRU	80-046-026	.010	PPM	420
	ROUTINE SHIFT AS LOG BOOK INSTRUMENT MAN						
ECVC	VCN	800122	LEADOP	80-042-022	.240	PPM	420
	ROUTINE SHIFT						
ECVC	VCN	800122	MACHIN	80-041-021	.010	PPM	420
	ROUTINE SHIFT AS LOG BOOK MECHANIC						
ECVC	VCN	800122	OPERVF	80-044-024	.010	PPM	420
	ROUTINE SHIFT						
ECVC	VCN	800123	OPERVF	80-043-023	.010	PPM	420
	ROUTINE SHIFT						
ECVC	VCN	800205	LEADOP	80-140-066	.040	PPM	428
	ROUTINE SHIFT						
ECVC	VCN	800207	ECOP	80-098-042	.050	PPM	450
	ROUTINE SHIFT SPRAYED WITH EC						
ECVC	VCN	800207	PIPEFI	80-099-043	.050	PPM	435
	ROUTINE SHIFT AS LOG BOOK MECHANIC						
ECVC	VCN	800214	OPERVF	80-031-016	.530	PPM	15
	MORNING SAMPLE ROUND						
ECVC	VCN	800214	OPERVF	80-113-055	.270	PPM	18
	TAKING VALVE READINGS						

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	VCN SAMPLE ANALYSIS	800214	VCAXOP	80-114-056	.010	PPM	15
ECVC	VCN ROUTINE SHIFT, OPERATOR WAS SPRAYED WHEN VALVE BROKE	800305	OPERVF	80-148-067	2.580	PPM	428
ECVC	VCN ROUTINE SHIFT	800305	OPERVF	80-149-068	.120	PPM	428
ECVC	VCN ROUTINE SHIFT AS LOG BOOK INSTRUMENT MAN	800324	INSTRU	80-179-080	.030	PPM	427
ECVC	VCN ROUTINE SHIFT AS LOG BOOK MECHANIC	800324	WELDER	80-178-079	1.100	PPM	429
ECVC	VCN ROUTINE SHIFT	800325	VCAXOP	80-177-078	.190	PPM	432
ECVC	VCN MORNING SAMPLE ROUND	800417	VCAXOP	80-232-107	.070	PPM	15
ECVC	VCN MORNING SAMPLE ROUND CATCHING VCN BOMB	800425	OPERVF	80-253-121	.500	PPM	15
ECVC	VCN INSTALLING SRV ON VCN #4 DAY TANK	800425	PIPEFI	80-254-122	.060	PPM	40
ECVC	VCN INSTALLING SRV ON VCN #4 DAY TANK	800425	WELDER	80-255-133	.080	PPM	40
ECVC	VCN ROUTINE SHIFT AS LOG BOOK INSTRUMENT MAN	800527	INSTRU	80-306-152	.750	PPM	437

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	VCN ROUTINE SHIFT	800527	LEADOP	80-301-147	.180	PPM	445
ECVC	VCN ROUTINE SHIFT AS LOG BOOK MECHANIC	800527	MACHIN	80-305-151	.040	PPM	451
ECVC	VCN ROUTINE SHIFT	800527	OPERVF	80-303-149	.010	PPM	440
ECVC	VCN ROUTINE SHIFT	800527	OPERVF	80-302-148	.550	PPM	440
ECVC	VCN MORNING SAMPLE ROUND	800611	VCAXOP	80-337-167	.290	PPM	15
ECVC	VCN ROUTINE SHIFT	800623	ECOP	80-338-168	.930	PPM	421
ECVC	VCN ROUTINE SHIFT	800623	INSTRU	80-358-177	.550	PPM	422
ECVC	VCN MORNING SAMPLE ROUND	800623	OPERVF	80-360-179	.210	PPM	15
ECVC	VCN MORNING SAMPLE ROUND AND ANALYSIS HOOD BROKEN	800623	OPERVF	80-359-178	15.200	PPM	15
ECVC	VCN ROUTINE SHIFT	800714	LEADOP	80-389-195	.420	PPM	436
ECVC	VCN ROUTINE SHIFT	800714	OPERVF	80-391-197	.190	PPM	435

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	VCN ROUTINE SHIFT	800714	OPERV	80-390-196	.440	PPM	437
ECVC	VCN ROUTINE SHIFT	800714	VCAXOP	80-392-198	.740	PPM	433
ECVC	VCN ROUTINE SHIFT	800923	INSTRU	80-492-234	3.470	PPM	440
ECVC	VCN ROUTINE SHIFT	800923	LEADOP	80-487-229	2.090	PPM	447
ECVC	VCN ROUTINE SHIFT AS	800923	MACHIN LOG BOOK MECH	80-491-233	.610	PPM	447
ECVC	VCN ROUTINE SHIFT	800923	OPERV	80-489-231	2.550	PPM	447
ECVC	VCN ROUTINE SHIFT	800923	OPERV	80-490-232	3.480	PPM	448
ECVC	VCN ROUTINE SHIFT	800923	VCAXOP	80-488-230	1.500	PPM	457
ECVC	VCN ROUTINE SHIFT AS INSTRUMENT MAN	801001	INSTRU LOGBOOK	80-511-244	.010	PPM	433
ECVC	VCN ROUTINE SHIFT	801001	LEADOP	80-455-224	.020	PPM	399
ECVC	VCN ROUTINE SHIFT	801001	OPERV	80-509-242	.020	PPM	433

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	VCN ROUTINE SHIFT	801001	OPERV	80-510-243	.010	PPM	434
ECVC	VCN ROUTINE SHIFT	801001	VCAXOP	80-454-223	.330	PPM	423
ECVC	VCN ROUTINE SHIFT	810223	ECOP	81-059-028	.040	PPM	442
ECVC	VCN ROUTINE SHIFT	810223	LGMC	81-060-029	.060	PPM	431
ECVC	VCN ROUTINE SHIFT	810316	LEADOP	81-100-050	.210	PPM	438
ECVC	VCN ROUTINE SHIFT	810316	VCAXOP	81-102-052	.300	PPM	447
ECVC	VCN ROUTINE SHIFT	810317	OPERV	81-101-051	.910	PPM	437
ECVC	VCN ROUTINE SHIFT.	810423	ECOP	81-147-068	.050	PPM	457
ECVC	VCN ROUTINE SHIFT.	810423	OPERV	81-148-069	6.100	PPM	15
ECVC	VCN ROUTINE SHIFT.	810507	OPERV	81-175-085	.100	PPM	441
ECVC	VCN ROUTINE SHIFT.	810507	VCAXOP	81-176-086	.100	PPM	437

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	VCN	810518	VCAXOP	81-195-103	3.900	PPM	15
	CAUGHT A VCN BOMB FROM THE #7						
	VCN DAY TANK.						
ECVC	VCN	810518	VCAXOP	81-196-104	.490	PPM	15
	CAUGHT A VCN BOMB FROM THE #5						
	VCN DAY TANK.						
ECVC	VCN	810625	ECOP	81-285-156	.050	PPM	425
	ROUTINE SHIFT.						
ECVC	VCN	810625	LGINM	81-287-158	.670	PPM	431
	ROUTINE SHIFT.						
ECVC	VCN	810625	LGMC	81-286-157	.110	PPM	431
	DID REPAIR WORK ON VALVES						
	AROUND THE VCN DAY TANKS.						
ECVC	VCN	810625	OPERV	81-283-154	.050	PPM	15
	MORNING SAMPLE ROUND.						
ECVC	VCN	810625	VCAXOP	81-284-155	3.800	PPM	15
	MORNING SAMPLE ROUND. CAUGHT						
	FURNACE FEED, HEAVY BOTTOMS, &						
	HEAVY FEED SAMPLES.						
ECVC	VCN	810630	VCAXOP	81-288-159	1.400	PPM	15
	CLOSING OFF A VINYL SAMPLE						
	BOMB.						
ECVC	VCN	810730	OPERV	81-338-187	.050	PPM	216
	ROUTINE SHIFT.						
ECVC	VCN	810730	OPERV	81-337-186	.170	PPM	458
	ROUTINE SHIFT.						
ECVC	VCN	810730	VCAXOP	81-339-188	.090	PPM	460
	ROUTINE SHIFT.						

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	VCN ROUTINE SHIFT	810918	OPERV	81-455-262	.050	PPM	432
ECVC	VCN ROUTINE SHIFT	810918	VCAXOP	81-456-263	.180	PPM	432
ECVC	VCN ROUTINE SHIFT	810928	OPERV	81-480-269	.050	PPM	437
ECVC	VCN ROUTINE SHIFT	811012	ECOP	81-533-301	.050	PPM	426
ECVC	VCN WORKED IN CONTROL ROOM THE MAJORITY OF THE DAY	811012	LGINM	81-534-302	.090	PPM	433
ECVC	VCN ROUTINE MORNING ROUND	811012	OPERV	81-530-298	.130	PPM	15
ECVC	VCN ROUTINE MORNING ROUND	811012	VCAXOP	81-532-300	.050	PPM	15
ECVC	VCN REPAIRED EQUIPMENT IN EC AND VC UNITS.	811013	LGM	81-538-304	.050	PPM	434
ECVC	VCN COLLECTING SAMPLES AND WASHED- DOWN HEAVY BOTTOMS AND FURNACE FEED AREA	811013	OPERV	81-537-303	.050	PPM	15
ECVC	VCN HCL AND EC UNITS RUNNING NORMAL RATES; VCN UNIT DOWN.	820107	LEADOP	82-011-009	.140	PPM	445
ECVC	VCN HCL AND EC UNITS RUNNING NORMAL RATES; VCN UNIT DOWN.	820107	OPERV	82-012-010	.110	PPM	457

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	VCN	820107	VCAXOP	82-013-011	.120	PPM	445
	HCL AND EC UNITS RUNNING NORMAL RATES; VCN UNIT DOWN.						
ECVC	VCN	820603	ECOP	82-122-077	.110	PPM	440
	OUTSIDE WORK UNDER UPSET CONDITIONS- INSTRUMENT AIR LOST EARLY IN MORNING						
ECVC	VCN	820603	LGINM	82-123-078	.140	PPM	423
	WORKED IN CONTROL ROOM						
ECVC	VCN	820603	OPERV	82-195-099	112.000	PPM	16
	REPAIRED VINYL PROCESS PUMP; LEAKING HOSE, 6 MINUTES. 77 F PC WINDS E 6MPH 93% RH						
ECVC	VCN	820603	VCAXOP	82-196-100	.050	PPM	15
	MORNING SAMPLING ROUND						
ECVC	VCN	820625	LGM	82-241-130	.050	PPM	447
	ROUTINE SHIFT- WORKED THROUGH- OUT UNIT						
ECVC	VCN	820629	OPERV	82-244-133	.050	PPM	15
	ROUTINE SAMPLE RUN						
ECVC	VCN	820708	ECOP	82-265-147	.260	PPM	435
	RECHARGED CATALYST TANKS IN EC/HCL UNIT ; EC BROUGHT UP DURING MORN. TO NORMAL OP.						
ECVC	VCN	820708	LGINM	82-267-149	.050	PPM	455
	REPAIRED HCL VALVE TO ABSORBER						
ECVC	VCN	820708	LGM	82-266-148	.050	PPM	456
	REPAIRED SCRUBBERS IN HCL UNITS.						
ECVC	VCN	820708	OPERV	82-263-145	.110	PPM	453
	CLEARING TANKS IN EMERGENCY SHUT-DOWN CONDITIONS OF VC UNIT. 87 F 61% RH W-6MPH						

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	VCN	820708	VCAXOP	82-264-146	.210	PPM	447
	EC UNIT BROUGHT UP DURING MORN ADDED CATALYST TO EC PRODUCT.						
ECVC	VCN	820820	ECOP	82-352-218	.050	PPM	446
	ROUTINE SHIFT						
ECVC	VCN	820820	LGINM	82-354-220	.050	PPM	416
	ROUTINE SHIFT. ROUTE WORK.						
ECVC	VCN	820820	LGMC	82-353-219	.050	PPM	430
	ROUTINE SHIFT						
ECVC	VCN	820908	OPERVF	82-375-233	.050	PPM	17
	ROUTINE MORNING ROUND COLLECT- ING EDC SAMPLES.						
ECVC	VCN	820908	OPERVP	82-374-232	5.500	PPM	17
	ROUTINE MORNING ROUND COLLECT- ING SAMPLES IN VC UNIT.						
ECVC	VCN	820908	VCAXOP	82-376-234	.050	PPM	16
	ROUTINE MORNING ROUND COLLECT- ING SAMPLES IN HCL UNIT.						
ECVC	VCN	821011	ECOP	82-430-276	.060	PPM	436
	CLEARED AND ADDED CATALYST TO REACTOR.						
ECVC	VCN	821011	LGMC	82-431-277	.050	PPM	429
	WORKED THROUGHOUT UNIT.						
ECVC	VCN	821026	VCAXOP	82-463-304	.050	PPM	17
	ROUTINE MORNING ROUNDS						
ECVC	VCN	821103	OPERVF	82-480-321	.050	PPM	419
	ROUTINE SHIFT. VC/HCL UNITS DOWN.						

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	VCN	821103	OPERV	82-479-320	.050	PPM	420
	ROUTINE SHIFT. VC/HCL UNITS DOWN.						
ECVC	VCN	821103	VCAXOP	82-481-322	.050	PPM	413
	ROUTINE SHIFT. VC/HCL UNITS DOWN.						
ECVC	VCN	821118	LGMC	82-517-342	.050	PPM	435
	REPAIRED RELEIF VALVE ON COMPRESSOR & WORKED ON RUBBER LINE STG. TK. WINDS E-6.						
ECVC	VCN	821202	ECOP	82-540-359	.050	PPM	438
	ROUTINE SHIFT.						
ECVC	VCN	821202	VCAXOP	82-539-358	.050	PPM	445
	MAINTENANCE WORK IN FURNACE AREA						
ECVC	VCN	830207	LGINM	83-088-057	.300	PPM	440
	ROUTINE ROUTE WORK IN UNIT. NORMAL OPERATIONS.						
ECVC	VCN	830215	ECOP	83-100-067	.400	PPM	440
	ROUTINE HCL WORK. EC UNIT DOWN. NORMAL OPERATIONS IN VCN AND HCL UNITS.						
ECVC	VCN	830215	OPERV	83-099-066	.100	PPM	16
	ROUTINE SAMPLE ROUNDS. NORMAL OPERATIONS.						
ECVC	VCN	830215	OPERV	83-098-065	3.540	PPM	32
	CAUGHT SAMPLES AND DRAINED NEUTRALIZER SYSTEM. NORMAL OPERATIONS.						
ECVC	VCN	830314	OPERV	83-157-105	.060	PPM	434
	UPSET OPERATING CONDITIONS /2 OHC REACTORS WENT DOWN.						
ECVC	VCN	830314	OPERV	83-156-104	.180	PPM	433
	UPSET OPERATING CONDITIONS/2 OHC REACTORS DOWN						

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	VCN	830429	OPRVF CAUGHT SAMPLES ON MORNING ROUNDS. NORMAL OPERATIONS.	83-200-143	.930	PPM	24
ECVC	VCN	830429	OPRVF CLEARED VINYL PUMP AND DID MORNING ROUNDS. NORMAL OPE- RATIONS.	83-199-142	51.300	PPM	21
ECVC	VCN	830517	OPRVF NORMAL OPERATIONS, ROUTINE SHIFT.	83-228-161	.430	PPM	424
ECVC	VCN	830517	OPRVF NORMAL OPERATIONS, ROUTINE SHIFT.	83-227-160	.130	PPM	400
ECVC	VCN	830610	ECOP ROUTINE SHIFT. SOME EXTRA SAMPLING. NORMAL OPERATIONS.	83-282-194	.050	PPM	449
ECVC	VCN	830610	LGINM ROUTE WORK IN UNIT. NORMAL OPERATIONS.	83-284-196	.050	PPM	446
ECVC	VCN	830610	LGMN ROUTINE LOG BOOK WORK IN UNIT. NORMAL OPERATIONS.	83-283-195	.310	PPM	463
ECVC	VCN	830616	OPRVF ROUTINE MORNING ROUNDS. NORMAL OPERATIONS.	83-294-206	.100	PPM	15
ECVC	VCN	830616	OPRVF ROUTINE MORNING ROUNDS. NORMAL OPERATIONS.	83-293-205	42.200	PPM	15
ECVC	VCN	830713	ECOP NORMAL OPERATIONS, ROUTINE SHIFT	83-321-229	.050	PPM	377
ECVC	VCN	830713	OPRVF NORMAL OPERATIONS, ROUTINE SHIFT.	83-320-228	.050	PPM	397

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	VCN	830713	OPERV NORMAL OPERATIONS, ROUTINE SHIFT	83-319-227	.050	PPM	384
ECVC	VCN	830825	ECOP ROUTINE SHIFT. REDUCED OPE- RATIONS- VC UNIT DOWN.	83-379-280	.090	PPM	435
ECVC	VCN	830825	LGINM PULLED ABSORBER AND PRODUCT STILL FLOAT CHAMBERS. REDUCED OPERATIONS- VC UNIT DOWN	83-380-281	.140	PPM	432
ECVC	VCN	830901	OPERV DECOCKED FURNACE AND DEPRESSU- RIZED DEHUMIDIFIER. REDUCED OPERATIONS. VC UNIT DOWN.	83-400-292	9.490	PPM	19
ECVC	VCN	830901	OPERV RAIN COOLING TOWER SAMPLE AND CHECKED PURGE ON VC HUMIDIFIER REDUCED OPERATIONS-VC DOWN.	83-399-291	10.020	PPM	15
ECVC	VCN	830922	OPERV OPERATIONS DOWN, PRESSURE CHECKS AND DOWN ACTIVITIES	83-443-312	8.030	PPM	375
ECVC	VCN	831013	OPERV ROUTINE MORNING ROUNDS. NORMAL OPERATIONS.	83-485-344	.100	PPM	22
ECVC	VCN	831013	OPERV ROUTINE MORNING ROUNDS. NORMAL OPERATIONS.	83-484-343	.100	PPM	34
ECVC	VCN	831017	ECOP ROUTINE SHIFT. NORMAL OPERA- TIONS.	83-497-345	.110	PPM	436
ECVC	VCN	831017	LGINM LOGBOOK WORK IN VC AREA. NORMAL OPERATIONS.	83-498-346	.080	PPM	444
ECVC	VCN	831031	ECOP NORMAL OPERATIONS, ROUTINE SHIFT.	83-509-357	.050	PPM	409

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	VCN	831031	OPERVF NORMAL OPERATIONS, ROUTINE SHIFT.	83-508-356	.080	PPM	411
ECVC	VCN	831031	OPERVV NORMAL OPERATIONS, ROUTINE SHIFT.	83-507-355	.050	PPM	409
ECVC	VCN	831207	ECOP ADDED CATALYST TO REACTOR. NORMAL OPERATIONS.	83-568-404	.050	PPM	453
ECVC	VCN	840116	ECOP NORMAL OPERATIONS. ROUTINE SHIFT.	83-041-022	.050	PPM	397
ECVC	VCN	840116	FUOP VC UNIT DOWN; SCHEDULED OUTAGE DUTIES.	83-040-021	.050	PPM	393
ECVC	VCN	840125	OPERVV DOWN OPERATIONS. LEAK PATROL HNU IN PROCESS, DAY TK AND SPHERES AREA. WIND NNE-13.	84-068-034	.950	PPM	210
ECVC	VCN	840201	ECOP NORMAL OPERATIONS. ROUTINE SHIFT.	84-093-051	.280	PPM	401
ECVC	VCN	840201	OPERVV NORMAL START-UP OPERATIONS.	84-092-050	7.080	PPM	413
ECVC	VCN	840201	OPERVV NORMAL OPERATIONS STARTING-UP VCN PLANT. LEAK PATROL WITH HNU.	84-094-052	1.310	PPM	270
ECVC	VCN	840209	OPERVV NORMAL OPERATIONS. LEAK PATROL WITH HNU IN PROCESS, DAY TK, SPHERES AREAS. RAINING.	84-115-067	.390	PPM	195
ECVC	VCN	840215	OPERVV NORMAL OPERATIONS. LEAK PATROL WITH HNU IN PROCESS, DAY TK, SPHERES AREAS.	84-123-073	.050	PPM	270

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	VCN	840309	ECOP ROUTINE SHIFT. WORKED ON LEAKING EC PUMP. NORMAL OPE- RATIONS.	84-146-090	.080	PPM	443
ECVC	VCN	840309	OPERVF ROUTINE SHIFT. DUMPED A TAR BUGGY. NORMAL OPERATIONS.	84-145-089	.060	PPM	443
ECVC	VCN	840309	OPERV ROUTINE SHIFT. NORMAL OPERA- TIONS.	84-144-088	.080	PPM	445
ECVC	VCN	840328	OPERV LEAK PATROL WITH HNU. WASHING DOWN NO.3 NEUTRALIZER. NORMAL OPERATIONS.	84-171-114	.590	PPM	270
ECVC	VCN	840404	FUOP NORMAL OPERATIONS VC I UNIT ROUTINE SHIFT.	84-183-121	5.060	PPM	415
ECVC	VCN	840404	OPERV NORMAL OPERATIONS EC/VC/HCL UNITS. LEAK PATROL WITH HNU.	84-185-123	2.380	PPM	120
ECVC	VCN	840404	PSOP NORMAL OPERATIONS EC/VC/HCL UNITS. ROUTINE SHIFT.	84-184-122	4.440	PPM	414
ECVC	VCN	840409	FUOP NORMAL OPERATIONS. ROUTINE SAMPLE ROUND AND ANALYSIS.	84-192-130	1.890	PPM	193
ECVC	VCN	840409	PSOP NORMAL OPERATIONS. ROUTINE SAMPLE ROUND IN VCN UNIT.	84-191-129	2.800	PPM	172
ECVC	VCN	840410	WINDS SE-12/S-10 NORMAL OP. 10FT ABOVE GROUND	84-198-136	.050	PPM	271
ECVC	VCN	840410	WINDS SE-12/S-10. NORMAL OP. UPSTAIRS WEST SIDE	84-199-137	.050	PPM	269

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	VCN	840410		84-200-138	.090	PPM	265
	PLACED ON WEST WALL SHELF. NORMAL OP.						
ECVC	VCN	840410		84-201-139	.050	PPM	268
	PLACED ON TOP COKE MACHINE.						
ECVC	VCN	840410		84-202-140	.050	PPM	59
	WINDS SE-12/S-10. NORMAL OP. WEST SIDE GROUND LEVEL						
ECVC	VCN	840410		84-203-141	.050	PPM	266
	WINDS SE-12/S-10. NORMAL OP. WEST OF STACK 5FT ABOVE GROUND						
ECVC	VCN	840410		84-204-142	.210	PPM	263
	WINDS SE-12/S-10. NORMAL OP. N. DAY TK NEAR PUMPS 5FT HIGH						
ECVC	VCN	840411	PSOP	84-208-146	.460	PPM	165
	UPSET OPERATIONS. LOST FUR- NACE AND VAPORIZER.						
ECVC	VCN	840412	FUOP	84-210-148	.050	PPM	433
	START-UP FURNACE DUTIES ON CONTROL BOARD. 1HR. IN UNIT; VCI PROCESS NORMAL OP.						
ECVC	VCN	840412	PSOP	84-209-147	.070	PPM	372
	PROCESS UNIT NORMAL OP. HELPED START-UP FURNACE.						
ECVC	VCN	840418	PSOP	84-223-161	.300	PPM	155
	NORMAL OPERATIONS. EC/VC/HCL UNITS. LEAK PATROL WITH HNU.						
ECVC	VCN	840425	PSOP	84-236-174	.160	PPM	190
	NORMAL OPERATIONS. LEAK PATROL WITH HNU. WINDS S-E-18.						
ECVC	VCN	840502	PSOP	84-245-183	.230	PPM	325
	LEAK PATROL WITH HNU. UNIT DOWN.						

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	VCN	840509	OPERV	84-260-196	.060	PPM	396
	ROUTINE SHIFT. VINYL UNIT DOWN.						
ECVC	VCN	840516	PSOP	84-281-205	.050	PPM	300
	LEAK PATROL WITH HNU. VINYL UNIT DOWN.						
ECVC	VCN	840523	PSOP	84-289-211	.790	PPM	180
	LEAK PATROL WITH HNU AROUND VINYL DAY TANKS AND SPHERES. VC UNIT DOWN.						
ECVC	VCN	840530	ECOP	84-294-216	.070	PPM	423
	ROUTINE SHIFT. NORMAL OPERATIONS.						
ECVC	VCN	840606	ECOP	84-309-226	.050	PPM	413
	NORMAL OPERATIONS. ROUTINE SHIFT.						
ECVC	VCN	840606	FUOP	84-310-227	.050	PPM	125
	DOWN OPERATIONS. LEAK PATROL WITH HNU.						
ECVC	VCN	840606	PSOP	84-308-225	.180	PPM	18
	DOWN OPERATIONS. MORN. ROUND UNPLUGGED BLEED LINE TO TAR BUGGY.						
ECVC	VCN	840613	PSOP	84-332-244	.210	PPM	117
	DOWN OPERATIONS. LEAK PATROL WITH HNU.						
ECVC	VCN	840620	FUOP	84-349-261	.120	PPM	387
	DOWN OPERATIONS. ROUNDS DURING DOWN OP. WIND W/SW-5.						
ECVC	VCN	840620	PSOP	84-348-260	.120	PPM	90
	DOWN OPERATIONS. LEAK PATROL WITH HNU.						
ECVC	VCN	840627	PSOP	84-352-264	.080	PPM	150
	DOWN OPERATIONS. LEAK PATROL WITH HNU.						

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	VCN	840711	ECOP	84-380-289	.050	PPM	415
	ROUTINE SHIFT. UNIT DOWN.						
ECVC	VCN	840711	FUOP	84-379-288	.650	PPM	415
	CLEARED PRODUCT STILL FEED						
	TANK. UNIT DOWN.						
ECVC	VCN	840711	PSOP	84-378-287	.070	PPM	180
	LEAK PATROL WITH HNU. UNIT						
	DOWN.						
ECVC	VCN	840830	FUOP	84-444-345	.170	PPM	17
	NORMAL OP. MORN. SAMPLING						
	ROUND.						
ECVC	VCN	840830	PSOP	84-443-344	.440	PPM	408
	NORMAL OP. ROUTINE SHIFT.						
ECVC	VCN	840907	ECOP	84-465-360	.050	PPM	415
	NORMAL OP. ROUTINE SHIFT.						
ECVC	VCN	840907	FUOP	84-464-359	.050	PPM	397
	NORMAL OP. ROUTINE SHIFT.						
ECVC	VCN	840907	PSOP	84-463-358	.160	PPM	17
	NORMAL OP. ROUTINE MORN. SAM-						
	PLE ROUND. WIND E/NE-8.						
ECVC	VCN	841001	FUOP	84-525-402	.050	PPM	420
	NORMAL OP. ROUTINE SHIFT.						
ECVC	VCN	841001	PSOP	84-524-401	.050	PPM	420
	NORMAL OPERATIONS ROUTINE						
	SHIFT.						
ECVC	VCN	841101	ECOP	84-575-437	.050	PPM	403
	NORMAL OP. EC/HCL UNIT. ROUTI-						
	NE SHIFT.						

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	VCM DOWN OP. VC/UNIT. DUTIES ON PROCESS JOBS.	841101	PSOP DOWN OP. AND FURNACE	84-574-436	.050	PPM	407
ECVC	VDC ROUTINE SHIFT	780206	LEADOP VCM LEAD OPER	78-028-020	.060	PPM	390
ECVC	VDC ROUTINE SHIFT	780314	LEADOP	78-088-049	.120	PPM	329
ECVC	VDC ROUTINE SHIFT-LEAK NEUTRALIZER	780516	ECOP UNDER NO 2	78-173-114	.660	PPM	425
ECVC	VDC ADDING NAOH TO NEUTRALIZER	780526	GEWORK	78-188-116	.000	PPM	33
ECVC	VDC ROUTINE SHIFT	780601	LEADOP	78-204-117	.920	PPM	404
ECVC	VDC ROUTINE SHIFT	780601	OPERVE	78-205-118	1.090	PPM	240
ECVC	VDC ROUTINE SHIFT	780612	ECOP	78-212-125	.140	PPM	411
ECVC	VDC ROUTINE SHIFT	780612	OPERVE	78-213-126	.140	PPM	411
ECVC	VDC ROUTINE SHIFT	780710	ECOP	78-261-158	.090	PPM	473
ECVC	VDC ROUTINE SHIFT	780710	LEADOP	78-262-159	.130	PPM	472

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	VDC ROUTINE SHIFT	780710	OPERVF	78-237-157	.080	PPM	473
ECVC	VDC ROUTINE SHIFT	780710	OPERVF	78-236-156	.100	PPM	473
ECVC	VDC ROUTINE SHIFT	780907	ECOP	78-339-207	.330	PPM	401
ECVC	VDC ROUTINE SHIFT	780907	LEADOP	78-336-204	2.370	PPM	401
ECVC	VDC ROUTINE SHIFT	780907	OPERVF	78-338-206	.470	PPM	401
ECVC	VDC ROUTINE SHIFT	780907	OPERVF	78-337-205	.450	PPM	401
ECVC	VDC ROUTINE SHIFT	781003	ECOP	78-304-194	1.540	PPM	435
ECVC	VDC ROUTINE SHIFT	781003	LEADOP	78-301-191	3.000	PPM	435
ECVC	VDC ROUTINE SHIFT	781003	OPERVF	78-303-193	1.640	PPM	435
ECVC	VDC ROUTINE SHIFT	781003	OPERVF	78-302-192	1.660	PPM	435
ECVC	VDC ROUTINE SHIFT	781114	ECOP	78-426-264	1.600	PPM	410

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	VDC ROUTINE SHIFT	781114	LEADOP	78-424-262	.920	PPM	410
ECVC	VDC ROUTINE SHIFT	781128	OPERV	78-427-265	1.870	PPM	430
ECVC	VDC ROUTINE SHIFT	781206	ECOP	78-447-283	1.040	PPM	425
ECVC	VDC ROUTINE SHIFT	781206	LEADOP	78-444-280	1.010	PPM	425
ECVC	VDC ROUTINE SHIFT	781206	OPERV	78-445-281	.800	PPM	425
ECVC	VDC ROUTINE SHIFT	781206	OPERV	78-446-282	1.060	PPM	425
ECVC	VDC ROUTINE SHIFT	790105	LEADOP	79-015-010	21.000	PPM	405
ECVC	VDC ROUTINE SHIFT	790105	OPERV	79-016-011	1.230	PPM	405
ECVC	VDC ROUTINE SHIFT	790110	ECOP	79-023-018	.560	PPM	370
ECVC	VDC ROUTINE SHIFT	790110	LEADOP	79-021-016	.390	PPM	370
ECVC	VDC ROUTINE SHIFT	790110	OPERV	79-022-017	.150	PPM	370

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	VDC ROUTINE SHIFT	790306	ECOP	79-116-071	9.900	PPM	420
ECVC	VDC ROUTINE SHIFT WORKING LOGBOOK INSTRUMENT MAN'S JOB	790306	INSTRU	79-117-072	.120	PPM	420
ECVC	VDC ROUTINE SHIFT	790306	LEADOP	79-114-069	.050	PPM	420
ECVC	VDC ROUTINE SHIFT	790306	OPERVF	79-115-070	.430	PPM	420
ECVC	VDC ROUTINE SHIFT	790322	OPERVF	79-157-093	.190	PPM	410
ECVC	VDC ROUTINE SHIFT WIND-SSE AT 9.4MPH	790327	ECOP	79-149-090	2.770	PPM	425
ECVC	VDC ROUTINE SHIFT AS LOGBOOK MECHANIC, WIND SSE AT 9MPH	790327	PIPEFI	79-171-097	3.610	PPM	230
ECVC	VDC ROUTINE WORKDAY AS LOGBOOK INSTRUMENT MAN	790424	INSTRU	79-246-128	.180	PPM	435
ECVC	VDC ROUTINE SHIFT WORKING AS LOGBOOK MECHANIC	790424	PIPEFI	79-235-124	.250	PPM	435
ECVC	VDC ROUTINE SHIFT	790502	ECOP	79-247-129	.000	PPM	435
ECVC	VDC ROUTINE SHIFT	790502	LEADOP	79-244-126	.180	PPM	435

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	VDC ROUTINE SHIFT	790502	OPERV	79-245-127	.380	PPM	435
ECVC	VDC ROUTINE WORKDAY HAULING AND DUMPING TAR BUGGIES	790509	GEWORK	79-251-133	4.490	PPM	455
ECVC	VDC ROUTINE WORKDAY HAULING AND DUMPING TAR BUGGIES	790509	GEWORK	79-252-134	7.680	PPM	455
ECVC	VDC ROUTINE SHIFT	790524	OPERV	79-277-155	.000	PPM	420
ECVC	VDC ROUTINE WORKDAY AS LOGBOOK INSTRUMENT MAN.	790530	INSTRU	79-302-164	.070	PPM	405
ECVC	VDC ROUTINE SHIFT WORKING AS LOGBOOK MECHANIC	790530	PIPEFI	79-301-163	.000	PPM	405
ECVC	VDC ROUTINE SHIFT WORKING AS LOG BOOK INSTRUMENT MAN	790614	INSTRU	79-315-178	.000	PPM	440
ECVC	VDC ROUTINE SHIFT WORKING AS LOG BOOK MECHANIC	790614	PIPEFI	79-316-179	.000	PPM	440
ECVC	VDC ROUTINE WORKDAY HAULING AND DUMPING TAR BUGGIES	790621	GEWORK	79-342-190	.000	PPM	430
ECVC	VDC ROUTINE WORKDAY HAULING AND DUMPING TAR BUGGIES	790621	GEWORK	79-343-191	.000	PPM	430
ECVC	VDC ROUTINE SHIFT	790710	LEADOP	79-368-211	.000	PPM	405

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	VDC ROUTINE SHIFT	790710	OPERVF	79-369-212	.000	PPM	405
ECVC	VDC ROUTINE SHIFT	790710	OPERVF	79-370-213	.000	PPM	405
ECVC	VDC ROUTINE WORKDAY HAULING AND DUMPING EC/VC TAR BUGGIES	790806	GEWORK	79-387-224	.000	PPM	375
ECVC	VDC ROUTINE SHIFT	791008	LEADOP	79-445-242	.070	PPM	415
ECVC	VDC ROUTINE SHIFT	791008	OPERVF	79-447-244	.070	PPM	415
ECVC	VDC ROUTINE SHIFT	791008	OPERVF	79-446-243	.050	PPM	415
ECVC	VDC 4FT S OF KETTLE/4FT ABV PLTFRM SW WND/8MPH/73F/43RH/FAIR	791011		79-507-304	.050	PPM	258
ECVC	VDC 5FT SE OF SUMP/5FT ABV GRND/ NE WND/6MPH/50F/86RH/CLEAR	791015		79-519-316	.050	PPM	276
ECVC	VDC 4FT NE OF SUMP/4FT ABV GRND/ NE WND/6MPH/50F/86RH/CLEAR	791015		79-520-317	.050	PPM	276
ECVC	VDC FECL3 ADDITION JOB	791017	ECOP	79-552-328	.000	PPM	15
ECVC	VDC ROUTINE SHIFT	791108	ECOP	79-645-415	.090	PPM	380

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	VDC ROUTINE SHIFT	791108	LEADOP	79-642-412	.060	PPM	380
ECVC	VDC ROUTINE SHIFT	791108	OPERVF	79-644-414	.060	PPM	380
ECVC	VDC ROUTING SHIFT	791108	OPERVF	79-643-413	.060	PPM	380
ECVC	VDC ROUTINE SHIFT	791108	VCAXOP	79-646-416	.060	PPM	400
ECVC	VDC 4FT N-NE OF VENT OFF LIFT STA 1,CLEAR,41F,N,7MPH	791113		79-664-434	.000	PPM	297
ECVC	VDC 7FT SW OF VENT OFF LIFT STA 1, CLEAR,41F,N,7MPH	791113		79-665-435	.010	PPM	297
ECVC	VDC 6FT OF VCM DOPP KETTLE SEAL(1) ,CLEAR,41F,N,7MPH	791113		79-666-436	.000	PPM	298
ECVC	VDC 5FT S-SW OF VCM DOPP KETTLE SEAL(1),CLEAR,41F,N,7MPH	791113		79-667-437	.000	PPM	298
ECVC	VDC 5FT S OF VCM DOPP KETTLE SEAL (2),CLEAR,41F,N,7MPH	791113		79-668-438	.000	PPM	295
ECVC	VDC ROUTINE SHIFT AS LOG BOOK MECHANIC	800122	MACHIN	80-041-021	.170	PPM	420
ECVC	VDC ROUTINE SHIFT SPRAYED WITH EC	800207	ECOP	80-098-042	.050	PPM	450

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ECVC	VDC ROUTINE SHIFT AS MECHANIC	800207	PIPEFI LOG BOOK	80-099-043	.100	PPM	435
ECVC	VDC MORNING SAMPLE ROUND	800214	OPERVF	80-031-016	44.430	PPM	15
ECVC	VDC ROUTINE SHIFT AS MECHANIC	800423	MACHIN LOG BOOK	80-218-101	.150	PPM	380
ECVC	VDC ROUTINE SHIFT	800527	LEADOP	80-301-147	.050	PPM	445
ECVC	VDC ROUTINE SHIFT	800527	OPERVF	80-302-148	.060	PPM	440
ECVC	VDC ROUTINE SHIFT	800923	INSTRU	80-492-234	.420	PPM	440
ECVC	VDC ROUTINE SHIFT	800923	LEADOP	80-487-229	.510	PPM	447
ECVC	VDC ROUTINE SHIFT AS MECH	800923	MACHIN LOG BOOK	80-491-233	.470	PPM	447
ECVC	VDC ROUTINE SHIFT	800923	OPERVF	80-489-231	.480	PPM	447
ECVC	VDC ROUTINE SHIFT	800923	OPERVF	80-490-232	.490	PPM	448
ECVC	VDC ROUTINE SHIFT	800923	VCAXOP	80-488-230	1.210	PPM	457

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	VDC ROUTINE SHIFT	801001	OPERVE	80-509-242	.370	PPM	433
ECVC	VDC ROUTINE SHIFT	801001	VCAXOP	80-454-223	.740	PPM	423
ECVC	VDC ROUTINE SHIFT	801023	ECOP	80-553-276	.370	PPM	445
ECVC	VDC ROUTINE SHIFT.	810730	OPERVE	81-338-187	.150	PPM	216
ECVC	VDC ROUTINE SHIFT	810928	OPERVE	81-480-269	.160	PPM	437
ECVC	VDC WORKED IN CONTROL ROOM THE MAJORITY OF THE DAY	811012	LGIMM	81-534-302	.170	PPM	433
ECVC	VDC REPAIRED EQUIPMENT IN EC AND VC UNITS.	811013	LGMC	81-538-304	.140	PPM	434
ECVC	VDC HCL AND EC UNITS RUNNING NORMAL RATES; VCM UNIT DOWN.	820107	OPERVE	82-012-010	.310	PPM	457
ECVC	VDC REPAIRED VINYL PROCESS PUMP; LEAKING HOSE, 6 MINUTES. 77 F PC WINDS E 6MPH 93% RH	820603	OPERV	82-195-099	1.970	PPM	16
ECVC	VDC ROUTINE SHIFT- WORKED THROUGH- OUT UNIT	820625	LGMC	82-241-130	.370	PPM	447
ECVC	VDC ROUTINE SHIFT	820820	ECOP	82-352-218	.130	PPM	446

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	VDC	820820	LGINM	82-354-220	.210	PPM	416
	ROUTINE SHIFT. ROUTE WORK.						
ECVC	VDC	820820	LGMC	82-353-219	.120	PPM	430
	ROUTINE SHIFT						
ECVC	VDC	821118	LGMC	82-517-342	.140	PPM	435
	REPAIRED RELEIF VALVE ON COMPRESSOR & WORKED ON RUBBER LINE STG. TK. WINDS E-6.						
ECVC	VDC	830215	ECOP	83-100-067	.380	PPM	440
	ROUTINE HCL WORK. EC UNIT DOWN. NORMAL OPERATIONS IN VCM AND HCL UNITS.						
ECVC	VDC	830314	OPERVF	83-157-105	.090	PPM	434
	UPSET OPERATING CONDITIONS /2 OHC REACTORS WENT DOWN.						
ECVC	VDC	830314	OPERVF	83-156-104	.060	PPM	433
	UPSET OPERATING CONDITIONS/2 OHC REACTORS DOWN						
ECVC	VDC	830429	OPERVF	83-200-143	.590	PPM	24
	CAUGHT SAMPLES ON MORNING ROUNDS. NORMAL OPERATIONS.						
ECVC	VDC	830610	ECOP	83-282-194	.830	PPM	449
	ROUTINE SHIFT. SOME EXTRA SAMPLING. NORMAL OPERATIONS.						
ECVC	VDC	830610	LGINM	83-284-196	.510	PPM	446
	ROUTE WORK IN UNIT. NORMAL OPERATIONS.						
ECVC	VDC	830610	LGMC	83-283-195	.080	PPM	463
	ROUTINE LOG BOOK WORK IN UNIT. NORMAL OPERATIONS.						
ECVC	VDC	830616	OPERVF	83-293-205	2.440	PPM	15
	ROUTINE MORNING ROUNDS. NORMAL OPERATIONS.						

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	VDC	830713	OPERVF NORMAL OPERATIONS, ROUTINE SHIFT.	83-320-228	.080	PPM	397
ECVC	VDC	830901	OPERVV RAN COOLING TOWER SAMPLE AND CHECKED PURGE ON VC HUMIDIFIER REDUCED OPERATIONS-VC DOWN.	83-399-291	.400	PPM	15
ECVC	VDC	830922	OPERVV OPERATIONS DOWN, PRESSURE CHECKS AND DOWN ACTIVITIES	83-443-312	.050	PPM	375
ECVC	VDC	831017	ECOP ROUTINE SHIFT. NORMAL OPERA- TIONS.	83-497-345	.110	PPM	436
ECVC	VDC	831017	LGINM LOGBOOK WORK IN VC AREA. NORMAL OPERATIONS.	83-498-346	.080	PPM	444
ECVC	VDC	831031	ECOP NORMAL OPERATIONS, ROUTINE SHIFT.	83-509-357	.090	PPM	409
ECVC	VDC	831031	OPERVV NORMAL OPERATIONS, ROUTINE SHIFT.	83-508-356	.110	PPM	411
ECVC	VDC	831031	OPERVV NORMAL OPERATIONS, ROUTINE SHIFT.	83-507-355	.120	PPM	409
ECVC	VDC	840215	OPERVV NORMAL OPERATIONS. LEAK PATROL WITH HNU IN PROCESS, DAY TK, SPHERES AREAS.	84-123-073	.530	PPM	270
ECVC	VDC	840309	OPERVV ROUTINE SHIFT. NORMAL OPERA- TIONS.	84-144-088	.100	PPM	445
ECVC	VDC	840404	FUOP NORMAL OPERATIONS VC I UNIT ROUTINE SHIFT.	84-183-121	.140	PPM	415

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	VDC	840404	OPERP NORMAL OPERATIONS EC/VC/HCL UNITS. LEAK PATROL WITH HNU.	84-185-123	.180	PPM	120
ECVC	VDC	840404	PSOP NORMAL OPERATIONS EC/VC/HCL UNITS. ROUTINE SHIFT.	84-184-122	.110	PPM	414
ECVC	VDC	840409	FUOP NORMAL OPERATIONS. ROUTINE SAMPLE ROUND AND ANALYSIS.	84-192-130	.570	PPM	193
ECVC	VDC	840409	PSOP NORMAL OPERATIONS. ROUTINE SAMPLE ROUND IN VCM UNIT.	84-191-129	.270	PPM	172
ECVC	VDC	840410	WINDS SE-12/S-10. NORMAL OP. UPSTAIRS WEST SIDE	84-199-137	.560	PPM	269
ECVC	VDC	840410	WINDS SE-12/S-10. NORMAL OP. WEST SIDE GROUND LEVEL	84-202-140	2.580	PPM	59
ECVC	VDC	840410	WINDS SE-12/S-10. NORMAL OP. N. DAY TK NEAR PUMPS 5FT HIGH	84-204-142	.520	PPM	263
ECVC	VDC	840411	PSOP UPSET OPERATIONS. LOST FUR- NACE AND VAPORIZER.	84-208-146	.210	PPM	165
ECVC	VDC	840502	PSOP LEAK PATROL WITH HNU. UNIT DOWN.	84-245-183	.370	PPM	325
ECVC	VDC	840516	PSOP LEAK PATROL WITH HNU. VINYL UNIT DOWN.	84-281-205	.420	PPM	300
ECVC	VDC	840523	PSOP LEAK PATROL WITH HNU AROUND VINYL DAY TANKS AND SPHERES. VC UNIT DOWN.	84-289-211	.070	PPM	180

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
ECVC	VDC	840606	ECOP NORMAL OPERATIONS. ROUTINE SHIFT.	84-309-226	.050	PPM	413
ECVC	VDC	840613	PSOP DOWN OPERATIONS. LEAK PATROL WITH HNU.	84-332-244	.060	PPM	117
ECVC	VDC	840620	FUOP DOWN OPERATIONS. ROUNDS DURING DOWN OP. WIND W/SW-5.	84-349-261	.050	PPM	387
ECVC	VDC	840620	PSOP DOWN OPERATIONS. LEAK PATROL WITH HNU.	84-348-260	.060	PPM	90
ECVC	VDC	840627	PSOP DOWN OPERATIONS. LEAK PATROL WITH HNU.	84-352-264	.050	PPM	150
ECVC	VDC	840907	PSOP NORMAL OP. ROUTINE MORN. SAM- PLE ROUND. WIND E/NE-8.	84-463-358	.230	PPM	17
EDC	CCL4	760811	EDCOP ROUTINE SHIFT	76-235-159	.000	PPM	391
EDC	CCL4	770118	EDCOP ROUTINE SHIFT	77-003-003	.000	PPM	419
EDC	CCL4	770307	EDCOP ROUTINE SHIFT	77-044-021	.000	PPM	410
EDC	CCL4	770318	EDCOP ROUTINE SHIFT	77-060-033	.000	PPM	431
EDC	CCL4	770404	EDCOP ROUTINE SHIFT	77-083-047	.000	PPM	402

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDC	CCL4 ROUTINE SHIFT	770503	EDCOP	77-110-074	.000	PPM	328
EDC	CCL4 ROUTINE SHIFT	770510	EDCOP	77-143-104	.000	PPM	390
EDC	CCL4 ROUTINE SHIFT	770516	EDCOP	77-152-113	.000	PPM	450
EDC	CCL4 ROUTINE SHIFT	771017	EDCOP	77-216-154	.610	PPM	390
EDC	CCL4 ROUTINE SHIFT	771121	EDCOP	77-255-179	.000	PPM	416
EDC	CCL4 ROUTINE SHIFT	771128	EDCOP	77-258-182	.000	PPM	385
EDC	CCL4 ROUTINE SHIFT	780109	EDCOP	78-002-002	.000	PPM	440
EDC	CCL4 ROUTINE SHIFT	780418	EDCOP	78-135-085	.000	PPM	410
EDC	CIS ROUTINE SHIFT	760811	EDCOP	76-235-159	.000	PPM	391
EDC	CIS ROUTINE SHIFT	770118	EDCOP	77-003-003	.000	PPM	419
EDC	CIS ROUTINE SHIFT	770307	EDCOP	77-044-021	.000	PPM	410

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDC	CIS ROUTINE SHIFT	770318	EDCOP	77-060-033	.000	PPM	431
EDC	CIS ROUTINE SHIFT	770404	EDCOP	77-083-047	.000	PPM	402
EDC	CIS ROUTINE SHIFT	770503	EDCOP	77-110-074	.000	PPM	328
EDC	CIS ROUTINE SHIFT	770510	EDCOP	77-143-104	.000	PPM	390
EDC	CIS ROUTINE SHIFT	770516	EDCOP	77-152-113	.130	PPM	450
EDC	CIS ROUTINE SHIFT	770913	EDCOP	77-207-148	.200	PPM	420
EDC	CIS ROUTINE SHIFT	771024	EDCOP	77-232-162	.000	PPM	388
EDC	CIS ROUTINE SHIFT	771121	EDCOP	77-255-179	.000	PPM	416
EDC	CIS ROUTINE SHIFT	771128	EDCOP	77-258-182	.000	PPM	385
EDC	CIS ROUTINE SHIFT	780109	EDCOP	78-002-002	.000	PPM	440
EDC	CIS ROUTINE SHIFT	780410	EDCOP	78-068-047	.000	PPM	393

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDC	CIS ROUTINE SHIFT	780418	EDCOP	78-135-085	.000	PPM	410
EDC	EC ROUTINE SHIFT	760811	EDCOP	76-235-159	.150	PPM	391
EDC	EC ROUTINE SHIFT	770118	EDCOP	77-003-003	.160	PPM	419
EDC	EC ROUTINE SHIFT EXCEPT VDC/MC VAPOR RELEASE ADJACENT	770223	EDCOP	77-032-015	.200	PPM	390
EDC	EC ROUTINE SHIFT	770307	EDCOP	77-044-021	.100	PPM	410
EDC	EC ROUTINE SHIFT	770318	EDCOP	77-060-033	.400	PPM	431
EDC	EC ROUTINE SHIFT	770404	EDCOP	77-083-047	.000	PPM	402
EDC	EC ROUTINE SHIFT	770503	EDCOP	77-110-074	.210	PPM	328
EDC	EC ROUTINE SHIFT	770510	EDCOP	77-143-104	.000	PPM	390
EDC	EC ROUTINE SHIFT	770516	EDCOP	77-152-113	.130	PPM	450
EDC	EC ROUTINE SHIFT	770822	EDCOP	77-186-131	.300	PPM	340

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDC	EC ROUTINE SHIFT	770913	EDCOP	77-207-148	.170	PPM	420
EDC	EC ROUTINE SHIFT	771017	EDCOP	77-216-154	.000	PPM	390
EDC	EC ROUTINE SHIFT	771024	EDCOP	77-232-162	.000	PPM	388
EDC	EC ROUTINE SHIFT	771121	EDCOP	77-255-179	.130	PPM	416
EDC	EC ROUTINE SHIFT	771128	EDCOP	77-258-182	.000	PPM	385
EDC	EC ROUTINE SHIFT	780109	EDCOP	78-002-002	.000	PPM	440
EDC	EC ROUTINE SHIFT	780315	EDCOP	78-096-055	.170	PPM	200
EDC	EC ROUTINE SHIFT	780410	EDCOP	78-068-047	.270	PPM	393
EDC	EC ROUTINE SHIFT	780418	EDCOP	78-135-085	.100	PPM	410
EDC	EDC ROUTINE SHIFT	760811	EDCOP	76-235-159	5.500	PPM	391
EDC	EDC ROUTINE SHIFT	770118	EDCOP	77-003-003	8.100	PPM	419

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDC	EDC ROUTINE SHIFT EXCEPT VDC/MC VAPOR RELEASE ADJACENT	770223	EDCOP	77-032-015	7.000	PPM	390
EDC	EDC ROUTINE SHIFT	770307	EDCOP	77-044-021	7.200	PPM	410
EDC	EDC ROUTINE SHIFT	770318	EDCOP	77-060-033	7.700	PPM	431
EDC	EDC ROUTINE SHIFT	770404	EDCOP	77-083-047	5.100	PPM	402
EDC	EDC ROUTINE SHIFT	770503	EDCOP	77-110-074	8.900	PPM	328
EDC	EDC ROUTINE SHIFT	770510	EDCOP	77-143-104	1.000	PPM	390
EDC	EDC ROUTINE SHIFT	770516	EDCOP	77-152-113	3.300	PPM	450
EDC	EDC ROUTINE SHIFT	770822	EDCOP	77-186-131	6.600	PPM	340
EDC	EDC ROUTINE SHIFT	770913	EDCOP	77-207-148	18.400	PPM	420
EDC	EDC ROUTINE SHIFT	771017	EDCOP	77-216-154	20.300	PPM	390
EDC	EDC ROUTINE SHIFT	771024	EDCOP	77-232-162	1.700	PPM	388

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDC	EDC ROUTINE SHIFT	771121	EDCOP	77-255-179	.860	PPM	416
EDC	EDC ROUTINE SHIFT	771128	EDCOP	77-258-182	8.600	PPM	385
EDC	EDC ROUTINE SHIFT	780109	EDCOP	78-002-002	1.600	PPM	440
EDC	EDC ROUTINE SHIFT	780315	EDCOP	78-096-055	1.590	PPM	200
EDC	EDC ROUTINE SHIFT	780410	EDCOP	78-068-047	.000	PPM	393
EDC	EDC ROUTINE SHIFT	780418	EDCOP	78-135-085	2.380	PPM	410
EDC	MC ROUTINE SHIFT	760811	EDCOP	76-235-159	1.900	PPM	391
EDC	MC ROUTINE SHIFT	770118	EDCOP	77-003-003	.000	PPM	419
EDC	MC ROUTINE SHIFT EXCEPT VDC/MC VAPOR RELEASE ADJACENT	770223	EDCOP	77-032-015	18.900	PPM	390
EDC	MC ROUTINE SHIFT	770307	EDCOP	77-044-021	.700	PPM	410
EDC	MC ROUTINE SHIFT	770318	EDCOP	77-060-033	.340	PPM	431

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDC	MC ROUTINE SHIFT	770404	EDCOP	77-083-047	4.400	PPM	402
EDC	MC ROUTINE SHIFT	770503	EDCOP	77-110-074	5.500	PPM	328
EDC	MC ROUTINE SHIFT	770510	EDCOP	77-143-104	.280	PPM	390
EDC	MC ROUTINE SHIFT	770516	EDCOP	77-152-113	1.800	PPM	450
EDC	MC ROUTINE SHIFT	770822	EDCOP	77-186-131	2.000	PPM	340
EDC	MC ROUTINE SHIFT	770913	EDCOP	77-207-148	2.100	PPM	420
EDC	MC ROUTINE SHIFT	771017	EDCOP	77-216-154	.560	PPM	390
EDC	MC ROUTINE SHIFT	771024	EDCOP	77-232-162	2.400	PPM	388
EDC	MC ROUTINE SHIFT	771121	EDCOP	77-255-179	4.900	PPM	416
EDC	MC ROUTINE SHIFT	771128	EDCOP	77-258-182	4.100	PPM	385
EDC	MC ROUTINE SHIFT	780109	EDCOP	78-002-002	.870	PPM	440

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDC	MC ROUTINE SHIFT	780315	EDCOP	78-096-055	1.210	PPM	200
EDC	MC ROUTINE SHIFT	780410	EDCOP	78-068-047	.790	PPM	393
EDC	MC ROUTINE SHIFT	780418	EDCOP	78-135-085	1.150	PPM	410
EDC	PER ROUTINE SHIFT	760811	EDCOP	76-235-159	.140	PPM	391
EDC	PER ROUTINE SHIFT	770118	EDCOP	77-003-003	.000	PPM	419
EDC	PER ROUTINE SHIFT EXCEPT VDC/MC VAPOR RELEASE ADJACENT	770223	EDCOP	77-032-015	.300	PPM	390
EDC	PER ROUTINE SHIFT	770307	EDCOP	77-044-021	.000	PPM	410
EDC	PER ROUTINE SHIFT	770318	EDCOP	77-060-033	.100	PPM	431
EDC	PER ROUTINE SHIFT	770404	EDCOP	77-083-047	.000	PPM	402
EDC	PER ROUTINE SHIFT	770503	EDCOP	77-110-074	.110	PPM	328
EDC	PER ROUTINE SHIFT	770510	EDCOP	77-143-104	.000	PPM	390

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDC	PER ROUTINE SHIFT	770516	EDCOP	77-152-113	.310	PPM	450
EDC	PER ROUTINE SHIFT	770822	EDCOP	77-186-131	.000	PPM	340
EDC	PER ROUTINE SHIFT	770913	EDCOP	77-207-148	.230	PPM	420
EDC	PER ROUTINE SHIFT	771017	EDCOP	77-216-154	.000	PPM	390
EDC	PER ROUTINE SHIFT	771024	EDCOP	77-232-162	.000	PPM	388
EDC	PER ROUTINE SHIFT	771121	EDCOP	77-255-179	.000	PPM	416
EDC	PER ROUTINE SHIFT	771128	EDCOP	77-258-182	.000	PPM	385
EDC	PER ROUTINE SHIFT	780109	EDCOP	78-002-002	.000	PPM	440
EDC	PER ROUTINE SHIFT	780315	EDCOP	78-096-055	.140	PPM	200
EDC	PER ROUTINE SHIFT	780410	EDCOP	78-068-047	.200	PPM	393
EDC	PER ROUTINE SHIFT	780418	EDCOP	78-135-085	.000	PPM	410

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDC	SYM ROUTINE SHIFT	760811	EDCOP	76-235-159	.000	PPM	391
EDC	SYM ROUTINE SHIFT	770118	EDCOP	77-003-003	.100	PPM	419
EDC	SYM ROUTINE SHIFT	770307	EDCOP	77-044-021	.000	PPM	410
EDC	SYM ROUTINE SHIFT	770318	EDCOP	77-060-033	.100	PPM	431
EDC	SYM ROUTINE SHIFT	770404	EDCOP	77-083-047	.000	PPM	402
EDC	SYM ROUTINE SHIFT	770503	EDCOP	77-110-074	.000	PPM	328
EDC	SYM ROUTINE SHIFT	770510	EDCOP	77-143-104	.000	PPM	390
EDC	SYM ROUTINE SHIFT	770516	EDCOP	77-152-113	.000	PPM	450
EDC	SYM ROUTINE SHIFT	770913	EDCOP	77-207-148	.280	PPM	420
EDC	SYM ROUTINE SHIFT	771017	EDCOP	77-216-154	2.900	PPM	390
EDC	SYM ROUTINE SHIFT	771024	EDCOP	77-232-162	.890	PPM	388

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDC	SYM ROUTINE SHIFT	771128	EDCOP	77-258-182	1.700	PPM	385
EDC	SYM ROUTINE SHIFT	780315	EDCOP	78-096-055	.000	PPM	200
EDC	SYM ROUTINE SHIFT	780410	EDCOP	78-068-047	1.500	PPM	393
EDC	TCE ROUTINE SHIFT	760811	EDCOP	76-235-159	.740	PPM	391
EDC	TCE ROUTINE SHIFT	770118	EDCOP	77-003-003	.270	PPM	419
EDC	TCE ROUTINE SHIFT EXCEPT VDC/MC VAPOR RELEASE ADJACENT	770223	EDCOP	77-032-015	.200	PPM	390
EDC	TCE ROUTINE SHIFT	770307	EDCOP	77-044-021	.300	PPM	410
EDC	TCE ROUTINE SHIFT	770318	EDCOP	77-060-033	.800	PPM	431
EDC	TCE ROUTINE SHIFT	770404	EDCOP	77-083-047	.100	PPM	402
EDC	TCE ROUTINE SHIFT	770503	EDCOP	77-110-074	.480	PPM	328
EDC	TCE ROUTINE SHIFT	770510	EDCOP	77-143-104	.000	PPM	390

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDC	TCE ROUTINE SHIFT	770516	EDCOP	77-152-113	.130	PPM	450
EDC	TCE ROUTINE SHIFT	770822	EDCOP	77-186-131	.130	PPM	340
EDC	TCE ROUTINE SHIFT	770913	EDCOP	77-207-148	.520	PPM	420
EDC	TCE ROUTINE SHIFT	771017	EDCOP	77-216-154	.130	PPM	390
EDC	TCE ROUTINE SHIFT	771024	EDCOP	77-232-162	.000	PPM	388
EDC	TCE ROUTINE SHIFT	771121	EDCOP	77-255-179	.000	PPM	416
EDC	TCE ROUTINE SHIFT	780109	EDCOP	78-002-002	.000	PPM	440
EDC	TCE ROUTINE SHIFT	780315	EDCOP	78-096-055	.120	PPM	200
EDC	TCE ROUTINE SHIFT	780410	EDCOP	78-068-047	.000	PPM	393
EDC	TCE ROUTINE SHIFT	780418	EDCOP	78-135-085	.400	PPM	410
EDC	TRANS ROUTINE SHIFT	770318	EDCOP	77-060-033	.000	PPM	431

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LANE CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDC	TRANS ROUTINE SHIFT	770404	EDCOP	77-083-047	.000	PPM	402
EDC	TRANS ROUTINE SHIFT	770503	EDCOP	77-110-074	.000	PPM	328
EDC	TRANS ROUTINE SHIFT	770510	EDCOP	77-143-104	.000	PPM	390
EDC	TRANS ROUTINE SHIFT	770516	EDCOP	77-152-113	.000	PPM	450
EDC	TRANS ROUTINE SHIFT	770913	EDCOP	77-207-148	.000	PPM	420
EDC	TRANS ROUTINE SHIFT	771024	EDCOP	77-232-162	.000	PPM	388
EDC	TRANS ROUTINE SHIFT	771121	EDCOP	77-255-179	.000	PPM	416
EDC	TRANS ROUTINE SHIFT	771128	EDCOP	77-258-182	.000	PPM	385
EDC	TRANS ROUTINE SHIFT	780109	EDCOP	78-002-002	.000	PPM	440
EDC	TRANS ROUTINE SHIFT	780418	EDCOP	78-135-085	.000	PPM	410
EDC	TRI ROUTINE SHIFT	760811	EDCOP	76-235-159	.000	PPM	391

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LAW CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDC	TRI ROUTINE SHIFT	770118	EDCOP	77-003-003	.000	PPM	419
EDC	TRI ROUTINE SHIFT EXCEPT VDC/MC VAPOR RELEASE ADJACENT	770223	EDCOP	77-032-015	.200	PPM	390
EDC	TRI ROUTINE SHIFT	770307	EDCOP	77-044-021	.000	PPM	410
EDC	TRI ROUTINE SHIFT	770318	EDCOP	77-060-033	.100	PPM	431
EDC	TRI ROUTINE SHIFT	770404	EDCOP	77-083-047	.000	PPM	402
EDC	TRI ROUTINE SHIFT	770503	EDCOP	77-110-074	.290	PPM	328
EDC	TRI ROUTINE SHIFT	770510	EDCOP	77-143-104	.000	PPM	390
EDC	TRI ROUTINE SHIFT	770516	EDCOP	77-152-113	.570	PPM	450
EDC	TRI ROUTINE SHIFT	770822	EDCOP	77-186-131	.000	PPM	340
EDC	TRI ROUTINE SHIFT	770913	EDCOP	77-207-148	.700	PPM	420
EDC	TRI ROUTINE SHIFT	771017	EDCOP	77-216-154	.120	PPM	390

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LANE CHARLES (254)
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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDC	TRI ROUTINE	771024 SHIFT	EDCOP	77-232-162	.000	PPM	388
EDC	TRI ROUTINE	771121 SHIFT	EDCOP	77-255-179	.000	PPM	416
EDC	TRI ROUTINE	771128 SHIFT	EDCOP	77-258-182	.000	PPM	385
EDC	TRI ROUTINE	780109 SHIFT	EDCOP	78-002-002	.000	PPM	440
EDC	TRI ROUTINE	780315 SHIFT	EDCOP	78-096-055	.000	PPM	200
EDC	TRI ROUTINE	780410 SHIFT	EDCOP	78-068-047	.290	PPM	393
EDC	TRI ROUTINE	780418 SHIFT	EDCOP	78-135-085	.000	PPM	410
EDC	VCN ROUTINE	760811 SHIFT	EDCOP	76-235-159	.060	PPM	391
EDC	VCN ROUTINE	770118 SHIFT	EDCOP	77-003-003	.000	PPM	419
EDC	VCN ROUTINE	770307 SHIFT	EDCOP	77-044-021	.000	PPM	410
EDC	VCN ROUTINE	770318 SHIFT	EDCOP	77-060-033	.150	PPM	431

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LAW CHARLES (254)
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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDC	VCM ROUTINE SHIFT	770404	EDCOP	77-083-047	.000	PPM	402
EDC	VCM ROUTINE SHIFT	770503	EDCOP	77-110-074	.090	PPM	328
EDC	VCM ROUTINE SHIFT	770510	EDCOP	77-143-104	.000	PPM	390
EDC	VCM ROUTINE SHIFT	770516	EDCOP	77-152-113	.090	PPM	450
EDC	VCM ROUTINE SHIFT	770822	EDCOP	77-186-131	1.200	PPM	340
EDC	VCM ROUTINE SHIFT	770913	EDCOP	77-207-148	.460	PPM	420
EDC	VCM ROUTINE SHIFT	771017	EDCOP	77-216-154	.000	PPM	390
EDC	VCM ROUTINE SHIFT	771024	EDCOP	77-232-162	.000	PPM	388
EDC	VCM ROUTINE SHIFT	771121	EDCOP	77-255-179	.000	PPM	416
EDC	VCM ROUTINE SHIFT	771128	EDCOP	77-258-182	.000	PPM	385
EDC	VCM ROUTINE SHIFT	780109	EDCOP	78-002-002	.000	PPM	440

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LANE CHARLES (254)
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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDC	VCM ROUTINE SHIFT	780315	EDCOP	78-096-055	.050	PPM	200
EDC	VCM ROUTINE SHIFT	780410	EDCOP	78-068-047	.040	PPM	393
EDC	VCM ROUTINE SHIFT	780418	EDCOP	78-135-085	.000	PPM	410
EDC	VDC ROUTINE SHIFT	760811	EDCOP	76-235-159	.400	PPM	391
EDC	VDC ROUTINE SHIFT	770118	EDCOP	77-003-003	.420	PPM	419
EDC	VDC ROUTINE SHIFT EXCEPT VDC/MC VAPOR RELEASE ADJACENT	770223	EDCOP	77-032-015	8.900	PPM	390
EDC	VDC ROUTINE SHIFT	770307	EDCOP	77-044-021	1.100	PPM	410
EDC	VDC ROUTINE SHIFT	770318	EDCOP	77-060-033	5.400	PPM	431
EDC	VDC ROUTINE SHIFT	770404	EDCOP	77-083-047	.710	PPM	402
EDC	VDC ROUTINE SHIFT	770503	EDCOP	77-110-074	9.700	PPM	328
EDC	VDC ROUTINE SHIFT	770510	EDCOP	77-143-104	.100	PPM	390

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LAWRENCE CHARLES (254)
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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDC	VDC ROUTINE SHIFT	770516	EDCOP	77-152-113	.430	PPM	450
EDC	VDC ROUTINE SHIFT	770822	EDCOP	77-186-131	1.500	PPM	340
EDC	VDC ROUTINE SHIFT	770913	EDCOP	77-207-148	.460	PPM	420
EDC	VDC ROUTINE SHIFT	771017	EDCOP	77-216-154	1.100	PPM	390
EDC	VDC ROUTINE SHIFT	771024	EDCOP	77-232-162	.730	PPM	388
EDC	VDC ROUTINE SHIFT	771121	EDCOP	77-255-179	.920	PPM	416
EDC	VDC ROUTINE SHIFT	771128	EDCOP	77-258-182	.230	PPM	385
EDC	VDC ROUTINE ROUNDS IN EDC UNIT	771212	EDCOP	77-273-197	.100	PPM	15
EDC	VDC ROUTINE SHIFT	780109	EDCOP	78-002-002	.200	PPM	440
EDC	VDC ROUTINE SHIFT	780315	EDCOP	78-096-055	.690	PPM	200
EDC	VDC ROUTINE SHIFT	780410	EDCOP	78-068-047	.480	PPM	393

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDC	VDC ROUTINE SHIFT	780418	EDCOP	78-135-085	.990	PPM	410
EDMC	CCL4 ROUTINE SHIFT	780503	TELOP	78-154-098	.000	PPM	420
EDMC	CCL4 ROUTINE SHIFT	780508	TETHOP	78-163-104	.000	PPM	400
EDMC	CCL4 ROUTINE SHIFT	780911	EDCOP	78-341-209	.000	PPM	364
EDMC	CCL4 ROUTINE SHIFT	780911	TELOP	78-340-208	.000	PPM	364
EDMC	CCL4 ROUTINE SHIFT	780911	TETHOP	78-342-210	.000	PPM	364
EDMC	CCL4 ROUTINE SHIFT	780911	TRAUXO	78-343-211	.000	PPM	364
EDMC	CCL4 ROUTINE SHIFT	781004	EDCOP	78-381-236	.000	PPM	440
EDMC	CCL4 ROUTINE SHIFT	781004	TELOP	78-380-235	.000	PPM	440
EDMC	CCL4 ROUTINE SHIFT	781023	TETHOP	78-383-238	.000	PPM	380
EDMC	CCL4 ROUTINE SHIFT	781031	TETHOP	78-382-237	.000	PPM	430

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	CCL4 ROUTINE SHIFT	781116	EDCOP	78-432-270	.000	PPM	425
EDMC	CCL4 ROUTINE SHIFT	781116	TELOP	78-430-268	.000	PPM	425
EDMC	CCL4 ROUTINE SHIFT	781228	EDCOP	78-467-293	.000	PPM	387
EDMC	CCL4 ROUTINE SHIFT	781228	EDCOP	78-479-293	.000	PPM	387
EDMC	CCL4 ROUTINE SHIFT	781228	TELOP	78-466-292	.000	PPM	387
EDMC	CCL4 ROUTINE SHIFT	781228	TELOP	78-478-292	.000	PPM	387
EDMC	CCL4 ROUTINE SHIFT	781228	TETHOP	78-468-294	.000	PPM	375
EDMC	CCL4 ROUTINE SHIFT	781228	TETHOP	78-480-294	.000	PPM	375
EDMC	CCL4 ROUTINE SHIFT	781228	TRAUXO	78-469-295	.000	PPM	375
EDMC	CCL4 ROUTINE SHIFT	781228	TRAUXO	78-481-295	.000	PPM	375
EDMC	CCL4 ROUTINE SHIFT	790109	EDCOP	79-018-013	.000	PPM	385

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	CCL4 ROUTINE SHIFT	790109	TELOP	79-017-012	.000	PPM	385
EDMC	CCL4 ROUTINE SHIFT	790109	TETHOP	79-019-014	.000	PPM	385
EDMC	CCL4 ROUTINE SHIFT	790219	EDCOP	79-082-056	.000	PPM	390
EDMC	CCL4 ROUTINE SHIFT	790219	TELOP	79-080-054	.000	PPM	390
EDMC	CCL4 ROUTINE SHIFT	790305	TELOP	79-096-061	.000	PPM	445
EDMC	CCL4 ROUTINE SHIFT	790305	TETHOP	79-098-063	.000	PPM	445
EDMC	CCL4 ROUTINE SHIFT	790305	TRAUXO	79-099-064	.000	PPM	445
EDMC	CCL4 ROUTINE WORKDAY-LOGBOOK MECHANIC'S ROUNDS	790305	WELDER	79-100-065	.000	PPM	445
EDMC	CCL4 ROUTINE SHIFT	790309	EDCOP	79-097-062	.000	PPM	445
EDMC	CCL4 ROUTINE SHIFT AS LOGBOOK INSTRUMENT MAN	790326	INSTRU	79-101-066	.000	PPM	455
EDMC	CCL4 ROUTINE SHIFT	790423	EDCOP	79-228-120	.000	PPM	425

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	CCL4 ROUTINE SHIFT	790423	TELOP	79-227-119	.000	PPM	425
EDMC	CCL4 ROUTINE WORKDAY AS LOGBOOK INSTRUMENT MAN.	790518	INSTRU	79-260-142	.000	PPM	430
EDMC	CCL4 ROUTINE SHIFT	790521	VDCOP	79-264-146	.000	PPM	430
EDMC	CCL4 ROUTINE SHIFT	790530	EDCOP	79-299-161	.000	PPM	404
EDMC	CCL4 ROUTINE WORKDAY AS LOGBOOK MECHANIC	790530	WELDER	79-300-162	.000	PPM	404
EDMC	CCL4 ROUTINE SHIFT	790618	TELOP	79-317-180	.000	PPM	450
EDMC	CCL4 ROUTINE SHIFT	790619	TE2SOP	79-331-186	.000	PPM	438
EDMC	CCL4 ROUTINE SHIFT WORKING AS LOG BOOK INSTRUMENT MAN	790705	INSTRU	79-357-203	.000	PPM	465
EDMC	CCL4 ROUTINE SHIFT	790705	TELOP	79-354-200	.000	PPM	465
EDMC	CCL4 ROUTINE SHIFT WORKING AS LOG BOOK MECHANIC.	790705	WELDER	79-358-204	.000	PPM	465
EDMC	CCL4 16FT NW OF SUMP/5FT ABOVE GRND WSW/6MPH/78F/31RH/CLEAR	791005		79-480-277	.110	PPM	322

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	CCL4	791005		79-481-278	.160	PPM	319
	4FT EAST OF SUMP/5FT ABV GRND WSW/6MPH/78F/31RH/CLEAR						
EDMC	CCL4	791101	WELDER	79-627-397	.100	PPM	15
	RECHARGING DRYER IN VDC AREA						
EDMC	CIS	780503	TELOP	78-154-098	.000	PPM	420
	ROUTINE SHIFT						
EDMC	CIS	780508	TETHOP	78-163-104	.000	PPM	400
	ROUTINE SHIFT						
EDMC	CIS	780508	TRAUXO	78-164-105	.920	PPM	400
	ROUTINE SHIFT-CHARGED HQMME TANK						
EDMC	CIS	780727	EDCOP	78-282-174	.000	PPM	408
	ROUTINE SHIFT						
EDMC	CIS	780727	TELOP	78-281-173	.000	PPM	408
	ROUTINE SHIFT						
EDMC	CIS	780727	TETHOP	78-283-175	.000	PPM	408
	ROUTINE SHIFT						
EDMC	CIS	780727	TRAUXO	78-284-176	.000	PPM	408
	ROUTINE SHIFT						
EDMC	CIS	780911	EDCOP	78-341-209	.000	PPM	364
	ROUTINE SHIFT						
EDMC	CIS	780911	TELOP	78-340-208	.780	PPM	364
	ROUTINE SHIFT						

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	CIS ROUTINE SHIFT	780911	TETHOP	78-342-210	.320	PPM	364
EDMC	CIS ROUTINE SHIFT	780911	TRAUXO	78-343-211	.160	PPM	364
EDMC	CIS ROUTINE SHIFT	781004	EDCOP	78-381-236	.000	PPM	440
EDMC	CIS ROUTINE SHIFT	781004	TELOP	78-380-235	.000	PPM	440
EDMC	CIS ROUTINE SHIFT	781023	TETHOP	78-383-238	.000	PPM	380
EDMC	CIS ROUTINE SHIFT	781031	TETHOP	78-382-237	.000	PPM	430
EDMC	CIS ROUTINE SHIFT	781116	EDCOP	78-432-270	.060	PPM	425
EDMC	CIS ROUTINE SHIFT	781116	TELOP	78-430-268	.130	PPM	425
EDMC	CIS ROUTINE SHIFT	781116	TETHOP	78-431-269	.440	PPM	425
EDMC	CIS ROUTINE SHIFT	781116	TRAUXO	78-433-271	.260	PPM	425
EDMC	CIS ROUTINE SHIFT	781228	EDCOP	78-467-293	.000	PPM	387

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	CIS ROUTINE SHIFT	781228	EDCOP	78-479-293	.000	PPM	387
EDMC	CIS ROUTINE SHIFT	781228	TELOP	78-466-292	.000	PPM	387
EDMC	CIS ROUTINE SHIFT	781228	TELOP	78-478-292	.000	PPM	387
EDMC	CIS ROUTINE SHIFT	781228	TETHOP	78-468-294	.000	PPM	375
EDMC	CIS ROUTINE SHIFT	781228	TETHOP	78-480-294	.000	PPM	375
EDMC	CIS ROUTINE SHIFT	781228	TRAUXO	78-469-295	.000	PPM	375
EDMC	CIS ROUTINE SHIFT	781228	TRAUXO	78-481-295	.000	PPM	375
EDMC	CIS ROUTINE SHIFT	790109	EDCOP	79-018-013	.060	PPM	385
EDMC	CIS ROUTINE SHIFT	790109	TELOP	79-017-012	.000	PPM	385
EDMC	CIS ROUTINE SHIFT	790109	TETHOP	79-019-014	.110	PPM	385
EDMC	CIS ROUTINE SHIFT-CLOSED LOOP SAMPLERS DOWN/USED BOTTLES	790109	TRAUXO	79-020-015	.470	PPM	385

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	CIS ROUTINE SHIFT	790122	TRAUXO	79-034-029	.990	PPM	393
EDMC	CIS ROUTINE SHIFT	790219	EDCOP	79-082-056	.000	PPM	390
EDMC	CIS ROUTINE SHIFT	790219	TELOP	79-080-054	.000	PPM	390
EDMC	CIS ROUTINE SHIFT	790219	TETHOP	79-081-055	.000	PPM	390
EDMC	CIS ROUTINE SHIFT	790219	TRAUXO	79-083-057	.000	PPM	390
EDMC	CIS ROUTINE SHIFT	790305	TELOP	79-096-061	.000	PPM	445
EDMC	CIS ROUTINE SHIFT	790305	TETHOP	79-098-063	.000	PPM	445
EDMC	CIS ROUTINE SHIFT	790305	TRAUXO	79-099-064	.000	PPM	445
EDMC	CIS ROUTINE WORKDAY-LOGBOOK MECHANIC'S ROUNDS	790305	WELDER	79-100-065	.000	PPM	445
EDMC	CIS ROUTINE SHIFT	790309	EDCOP	79-097-062	.000	PPM	445
EDMC	CIS ROUTINE SHIFT AS LOGBOOK INSTRUMENT MAN	790326	INSTRU	79-101-066	.100	PPM	455

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	CIS ROUTINE SHIFT	790423	EDCOP	79-228-120	.000	PPM	425
EDMC	CIS ROUTINE SHIFT	790423	TELOP	79-227-119	.000	PPM	425
EDMC	CIS ROUTINE SHIFT	790430	VDCOP	79-232-121	.000	PPM	365
EDMC	CIS ROUTINE SHIFT	790514	VDCOP	79-257-139	.000	PPM	390
EDMC	CIS ROUTINE WORKDAY AS INSTRUMENT MAN.	790518	INSTRU LOGBOOK	79-260-142	.000	PPM	430
EDMC	CIS ROUTINE SHIFT	790521	VDCOP	79-264-146	.000	PPM	430
EDMC	CIS ROUTINE SHIFT	790530	EDCOP	79-299-161	.000	PPM	404
EDMC	CIS ROUTINE WORKDAY AS MECHANIC	790530	WELDER LOGBOOK	79-300-162	.000	PPM	404
EDMC	CIS ROUTINE SHIFT	790618	EDCOP	79-318-181	.090	PPM	450
EDMC	CIS ROUTINE SHIFT WORKING AS LOG BOOK INSTRUMENT MAN	790618	INSTRU LOGBOOK	79-321-184	.150	PPM	450
EDMC	CIS ROUTINE SHIFT	790618	TELOP	79-317-180	.000	PPM	450

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	CIS ROUTINE SHIFT	790618	VDCOP	79-319-182	.000	PPM	450
EDMC	CIS ROUTINE SHIFT WORKING AS LOG BOOK MECHANIC	790618	WELDER	79-320-183	.000	PPM	450
EDMC	CIS ROUTINE SHIFT	790619	TE2SOP	79-331-186	.000	PPM	438
EDMC	CIS ROUTINE SHIFT	790705	EDCOP	79-355-201	.000	PPM	465
EDMC	CIS ROUTINE SHIFT WORKING AS LOG BOOK INSTRUMENT MAN	790705	INSTRU	79-357-203	.000	PPM	465
EDMC	CIS ROUTINE SHIFT	790705	TELOP	79-354-200	.000	PPM	465
EDMC	CIS ROUTINE SHIFT	790705	VDCOP	79-356-202	.000	PPM	465
EDMC	CIS ROUTINE SHIFT WORKING AS LOG BOOK MECHANIC.	790705	WELDER	79-358-204	.000	PPM	465
EDMC	CIS 4FT EAST OF SUMP/5FT ABV GRND WSW/6MPH/78F/31RH/CLEAR	791005		79-481-278	.050	PPM	319
EDMC	CIS 6FT E OF SUMP/6FT ABOVE GRND/ WSW/6MPH/78F/31RH/CLEAR	791005		79-482-279	.050	PPM	309
EDMC	CIS 8FT W. OF SUMP/5FT ABOVE GRND WSW/6MPH/78F/31RH/CLEAR	791005		79-483-280	.050	PPM	309

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	CIS	791012		79-512-309	.050	PPM	199
	5FT SW OF KETTLE TOP ON RAIL 4FT ABV PLTFRM/S/8MPH/79F/58RH						
EDMC	CIS	791015		79-515-312	.050	PPM	291
	2FT NE OF LIFT SUMP/4FT ABV GRND/NE/6MPH/50F/86RH/CLEAR						
EDMC	CIS	791015		79-516-313	.050	PPM	286
	2FT SW OF SUMP/5FT ABV GRND/ NE WND/6MPH/50F/86RH/CLEAR						
EDMC	CIS	791015		79-517-314	.050	PPM	292
	10FT SW OF SUMP/5FT ABV GRND/ NE WND/6MPH/50F/86RH/CLEAR						
EDMC	CIS	791015		79-518-315	.050	PPM	282
	6FT SE OF SUMP/5FT ABV GRND/ NE WND/6MPH/50F/86RH/CLEAR						
EDMC	CIS	791101	MACHIN	79-626-396	.100	PPM	15
	RECHARGING DRYER IN VDC AREA						
EDMC	DCE	791005		79-481-278	.050	PPM	319
	4FT EAST OF SUMP/5FT ABV GRND WSW/6MPH/78F/31RH/CLEAR						
EDMC	DCE	791012		79-512-309	.050	PPM	199
	5FT SW OF KETTLE TOP ON RAIL 4FT ABV PLTFRM/S/8MPH/79F/58RH						
EDMC	DCE	791015		79-517-314	.050	PPM	292
	10FT SW OF SUMP/5FT ABV GRND/ NE WND/6MPH/50F/86RH/CLEAR						
EDMC	DCE	791015		79-518-315	.050	PPM	282
	6FT SE OF SUMP/5FT ABV GRND/ NE WND/6MPH/50F/86RH/CLEAR						
EDMC	EC	780503	TELOP	78-154-098	.000	PPM	420
	ROUTINE SHIFT						

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	EC ROUTINE SHIFT	780503	TRAUXO	78-158-099	.000	PPM	420
EDMC	EC ROUTINE SHIFT	780508	TETHOP	78-163-104	.000	PPM	400
EDMC	EC ROUTINE SHIFT	780516	TRAUXO	78-172-113	.010	PPM	425
EDMC	EC ROUTINE SHIFT	780622	EDCOP	78-222-135	.290	PPM	410
EDMC	EC ROUTINE SHIFT	780622	TELOP	78-225-138	.000	PPM	410
EDMC	EC ROUTINE SHIFT	780622	TETHOP	78-223-136	.370	PPM	410
EDMC	EC ROUTINE SHIFT	780727	EDCOP	78-282-174	.890	PPM	408
EDMC	EC ROUTINE SHIFT	780727	TELOP	78-281-173	.480	PPM	408
EDMC	EC ROUTINE SHIFT	780727	TETHOP	78-283-175	.880	PPM	408
EDMC	EC ROUTINE SHIFT	780727	TRAUXO	78-284-176	.630	PPM	408
EDMC	EC ROUTINE SHIFT	780911	EDCOP	78-341-209	.000	PPM	364

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LAK CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	EC ROUTINE SHIFT	780911	TELOP	78-340-208	.000	PPM	364
EDMC	EC ROUTINE SHIFT	780911	TETHOP	78-342-210	.000	PPM	364
EDMC	EC ROUTINE SHIFT	780911	TRAUXO	78-343-211	.000	PPM	364
EDMC	EC ROUTINE SHIFT	781004	EDCOP	78-381-236	.000	PPM	440
EDMC	EC ROUTINE SHIFT	781004	TELOP	78-380-235	.000	PPM	440
EDMC	EC ROUTINE SHIFT	781023	TETHOP	78-383-238	.000	PPM	380
EDMC	EC ROUTINE SHIFT	781031	TETHOP	78-382-237	.000	PPM	430
EDMC	EC ROUTINE SHIFT	781116	EDCOP	78-432-270	.000	PPM	425
EDMC	EC ROUTINE SHIFT	781116	TELOP	78-430-268	.000	PPM	425
EDMC	EC ROUTINE SHIFT	781228	EDCOP	78-467-293	.000	PPM	387
EDMC	EC ROUTINE SHIFT	781228	EDCOP	78-479-293	.000	PPM	387

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LAK CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

PAGE

DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	EC ROUTINE SHIFT	781228	TELOP	78-466-292	.000	PPM	387
EDMC	EC ROUTINE SHIFT	781228	TELOP	78-478-292	.000	PPM	387
EDMC	EC ROUTINE SHIFT	781228	TETHOP	78-468-294	.000	PPM	375
EDMC	EC ROUTINE SHIFT	781228	TETHOP	78-480-294	.000	PPM	375
EDMC	EC ROUTINE SHIFT	781228	TRAUXO	78-469-295	.000	PPM	375
EDMC	EC ROUTINE SHIFT	781228	TRAUXO	78-481-295	.000	PPM	375
EDMC	EC ROUTINE SHIFT	790109	EDCOP	79-018-013	.000	PPM	385
EDMC	EC ROUTINE SHIFT	790109	TELOP	79-017-012	.000	PPM	385
EDMC	EC ROUTINE SHIFT	790109	TETHOP	79-019-014	.000	PPM	385
EDMC	EC ROUTINE SHIFT	790219	EDCOP	79-082-056	.000	PPM	390
EDMC	EC ROUTINE SHIFT	790219	TELOP	79-080-054	.000	PPM	390

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LAKES CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

PAGE

DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	EC ROUTINE SHIFT	790305	TELOP	79-096-061	.000	PPM	445
EDMC	EC ROUTINE SHIFT	790305	TETHOP	79-098-063	.000	PPM	445
EDMC	EC ROUTINE SHIFT	790305	TRAUX0	79-099-064	.000	PPM	445
EDMC	EC ROUTINE WORKDAY-LOGBOOK MECHANIC'S ROUNDS	790305	WELDER	79-100-065	.000	PPM	445
EDMC	EC ROUTINE SHIFT	790309	EDCOP	79-097-062	.000	PPM	445
EDMC	EC ROUTINE SHIFT AS LOGBOOK INSTRUMENT MAN	790326	INSTRU	79-101-066	.000	PPM	455
EDMC	EC ROUTINE SHIFT	790423	EDCOP	79-228-120	.000	PPM	425
EDMC	EC ROUTINE SHIFT	790423	TELOP	79-227-119	.000	PPM	425
EDMC	EC ROUTINE SHIFT	790514	VDCOP	79-257-139	.000	PPM	390
EDMC	EC ROUTINE WORKDAY AS LOGBOOK INSTRUMENT MAN.	790518	INSTRU	79-260-142	.000	PPM	430
EDMC	EC ROUTINE SHIFT	790521	VDCOP	79-264-146	.280	PPM	430

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LAK CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

PAGE

DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	EC ROUTINE SHIFT	790530	EDCOP	79-299-161	.130	PPM	404
EDMC	EC ROUTINE WORKDAY AS MECHANIC	790530	WELDER LOGBOOK	79-300-162	.000	PPM	404
EDMC	EC ROUTINE SHIFT	790618	EDCOP	79-318-181	.000	PPM	450
EDMC	EC ROUTINE SHIFT WORKING AS LOG BOOK INSTRUMENT MAN	790618	INSTRU	79-321-184	.590	PPM	450
EDMC	EC ROUTINE SHIFT	790618	TELOP	79-317-180	.310	PPM	450
EDMC	EC ROUTINE SHIFT	790618	VDCOP	79-319-182	.340	PPM	450
EDMC	EC ROUTINE SHIFT WORKING AS LOG BOOK MECHANIC	790618	WELDER	79-320-183	.000	PPM	450
EDMC	EC ROUTINE SHIFT	790619	TE2SOP	79-331-186	.270	PPM	438
EDMC	EC ROUTINE SHIFT WORKING AS LOG BOOK INSTRUMENT MAN	790705	INSTRU	79-357-203	.000	PPM	465
EDMC	EC ROUTINE SHIFT	790705	TELOP	79-354-200	.000	PPM	465
EDMC	EC ROUTINE SHIFT	790705	VDCOP	79-356-202	.000	PPM	465

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LAK CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	EC	790705	WELDER ROUTINE SHIFT WORKING AS LOG BOOK MECHANIC.	79-358-204	.080	PPM	465
EDMC	EC	791005	16FT NW OF SUMP/5FT ABOVE GRND WSW/6MPH/78F/31RH/CLEAR	79-480-277	.450	PPM	322
EDMC	EC	791005	4FT EAST OF SUMP/5FT ABV GRND WSW/6MPH/78F/31RH/CLEAR	79-481-278	.560	PPM	319
EDMC	EC	791005	6FT E OF SUMP/6FT ABOVE GRND/ WSW/6MPH/78F/31RH/CLEAR	79-482-279	.110	PPM	309
EDMC	EC	791005	8FT W. OF SUMP/5FT ABOVE GRND WSW/6MPH/78F/31RH/CLEAR	79-483-280	.200	PPM	309
EDMC	EC	791012	5FT SW OF KETTLE TOP ON RAIL 4FT ABV PLTFRM/S/8MPH/79F/58RH	79-512-309	.110	PPM	199
EDMC	EC	791015	2FT NE OF LIFT SUMP/4FT ABV GRND/NE/6MPH/50F/86RH/CLEAR	79-515-312	.100	PPM	291
EDMC	EC	791015	2FT SW OF SUMP/5FT ABV GRND/ NE WND/6MPH/50F/86RH/CLEAR	79-516-313	.090	PPM	286
EDMC	EC	791015	10FT SW OF SUMP/5FT ABV GRND/ NE WND/6MPH/50F/86RH/CLEAR	79-517-314	.210	PPM	292
EDMC	EC	791015	6FT SE OF SUMP/5FT ABV GRND/ NE WND/6MPH/50F/86RH/CLEAR	79-518-315	.100	PPM	282
EDMC	EC	791023	GEWORK UNLOADING EDC TAR BUGGY	79-585-361	.450	PPM	8

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LAK CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

PAGE

DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	EC UNLOADING	791023 EDC TAR	GEWORK BUGGY	79-586-362	12.500	PPM	8
EDMC	EC RECHARGING	791101 DRYER IN	WELDER VDC AREA	79-627-397	.100	PPM	15
EDMC	EC ROUTINE SHIFT	791105	EDCOP	79-635-404	.060	PPM	400
EDMC	EC ROUTINE SHIFT BOOK MECHANIC	791105	INSTRU WORKING AS LOG	79-633-406	.080	PPM	400
EDMC	EC ROUTINE SHIFT	791105	TELOP	79-634-403	.060	PPM	400
EDMC	EC ROUTINE SHIFT	791105	VDCOP	79-636-405	.060	PPM	400
EDMC	EC CHARGING FECL3 CATALYST AT EDC	791106	EDCOP	79-647-417	.500	PPM	15
EDMC	EDC ROUTINE SHIFT	780503	TELOP	78-154-098	.330	PPM	420
EDMC	EDC ROUTINE SHIFT	780503	TRAUXO	78-158-099	6.100	PPM	420
EDMC	EDC ROUTINE SHIFT	780508	TETHOP	78-163-104	.370	PPM	400
EDMC	EDC ROUTINE SHIFT-CHARGED TANK	780508	TRAUXO HQHME	78-164-105	5.600	PPM	400

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LAK CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	EDC ROUTINE SHIFT	780516	TRAUXO	78-172-113	5.400	PPM	425
EDMC	EDC ANALYZING SAMPLES IN LAB	780602	TRAUXO	78-206-119	.000	PPM	15
EDMC	EDC COLLECTING SAMPLES ON 10AM SAMPLE RUN	780602	TRAUXO	78-207-120	7.790	PPM	20
EDMC	EDC ANALYZING SAMPLES IN LAB	780602	TRAUXO	78-208-121	37.200	PPM	15
EDMC	EDC ROUTINE SHIFT	780622	EDCOP	78-222-135	2.200	PPM	410
EDMC	EDC ROUTINE SHIFT	780622	TELOP	78-225-138	.710	PPM	410
EDMC	EDC ROUTINE SHIFT	780622	TETHOP	78-223-136	.740	PPM	410
EDMC	EDC ROUTINE SHIFT	780622	TRAUXO	78-224-137	19.600	PPM	410
EDMC	EDC ROUTINE SHIFT	780628	TRAUXO	78-231-144	8.200	PPM	440
EDMC	EDC ROUTINE SHIFT	780727	EDCOP	78-282-174	1.170	PPM	408
EDMC	EDC ROUTINE SHIFT	780727	TELOP	78-281-173	.190	PPM	408

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LAK CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	EDC ROUTINE SHIFT	780727	TETHOP	78-283-175	.400	PPM	408
EDMC	EDC ROUTINE SHIFT	780727	TRAUXO	78-284-176	1.360	PPM	408
EDMC	EDC ROUTINE SHIFT	780911	EDCOP	78-341-209	.470	PPM	364
EDMC	EDC ROUTINE SHIFT	780911	TELOP	78-340-208	.640	PPM	364
EDMC	EDC ROUTINE SHIFT	780911	TETHOP	78-342-210	1.850	PPM	364
EDMC	EDC ROUTINE SHIFT	780911	TRAUXO	78-343-211	4.370	PPM	364
EDMC	EDC ROUTINE DAILY SAMPLING ROUND- EXPERIMENTAL	780915	TRAUXO	78-353-221	.790	PPM	22
EDMC	EDC ROUTINE DAILY SAMPLING ROUNDS (EXPERIMENTAL)	780918	TRAUXO	78-354-222	.920	PPM	33
EDMC	EDC ROUTINE DAILY SAMPLING ROUNDS (EXPERIMENTAL)	780919	TRAUXO	78-355-223	1.250	PPM	41
EDMC	EDC ROUTINE SHIFT	781004	EDCOP	78-381-236	1.060	PPM	440
EDMC	EDC ROUTINE SHIFT	781004	TELOP	78-380-235	5.460	PPM	440

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LAK CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	EDC ROUTINE	781023 SHIFT	TETHOP	78-383-238	.540	PPM	380
EDMC	EDC ROUTINE	781031 SHIFT	TETHOP	78-382-237	1.570	PPM	430
EDMC	EDC ROUTINE	781116 SHIFT	EDCOP	78-432-270	.720	PPM	425
EDMC	EDC ROUTINE	781116 SHIFT	TELOP	78-430-268	1.090	PPM	425
EDMC	EDC ROUTINE	781116 SHIFT	TETHOP	78-431-269	.990	PPM	425
EDMC	EDC ROUTINE	781116 SHIFT	TRAUXD	78-433-271	1.860	PPM	425
EDMC	EDC ROUTINE	781228 SHIFT	EDCOP	78-467-293	12.100	PPM	387
EDMC	EDC ROUTINE	781228 SHIFT	EDCOP	78-479-293	12.100	PPM	387
EDMC	EDC ROUTINE	781228 SHIFT	TELOP	78-466-292	.610	PPM	387
EDMC	EDC ROUTINE	781228 SHIFT	TELOP	78-478-292	.610	PPM	387
EDMC	EDC ROUTINE	781228 SHIFT	TETHOP	78-468-294	.400	PPM	375

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LAK CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	EDC ROUTINE SHIFT	781228	TETHOP	78-480-294	.400	PPM	375
EDMC	EDC ROUTINE SHIFT	781228	TRAUXO	78-469-295	.740	PPM	375
EDMC	EDC ROUTINE SHIFT	781228	TRAUXO	78-481-295	.740	PPM	375
EDMC	EDC ROUTINE SHIFT	790109	EDCOP	79-018-013	2.000	PPM	385
EDMC	EDC ROUTINE SHIFT	790109	TELOP	79-017-012	1.250	PPM	385
EDMC	EDC ROUTINE SHIFT	790109	TETHOP	79-019-014	1.050	PPM	385
EDMC	EDC ROUTINE SHIFT-CLOSED LOOP SAMPLERS DOWN/USED BOTTLES	790109	TRAUXO	79-020-015	1.590	PPM	385
EDMC	EDC ROUTINE SHIFT	790122	TRAUXO	79-034-029	7.280	PPM	393
EDMC	EDC ROUTINE SHIFT	790219	EDCOP	79-082-056	.500	PPM	390
EDMC	EDC ROUTINE SHIFT	790219	TELOP	79-080-054	1.850	PPM	390
EDMC	EDC ROUTINE SHIFT	790219	TETHOP	79-081-055	2.250	PPM	390

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LAK CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	EDC ROUTINE SHIFT	790219	TRAUXO	79-083-057	3.570	PPM	390
EDMC	EDC ROUTINE SHIFT	790305	TELOP	79-096-061	.350	PPM	445
EDMC	EDC ROUTINE SHIFT	790305	TETHOP	79-098-063	8.900	PPM	445
EDMC	EDC ROUTINE SHIFT	790305	TRAUXO	79-099-064	9.300	PPM	445
EDMC	EDC ROUTINE WORKDAY-LOGBOOK MECHANIC'S ROUNDS	790305	WELDER	79-100-065	1.200	PPM	445
EDMC	EDC ROUTINE SHIFT	790309	EDCOP	79-097-062	.000	PPM	445
EDMC	EDC ROUTINE SHIFT AS LOGBOOK INSTRUMENT MAN	790326	INSTRU	79-101-066	.790	PPM	455
EDMC	EDC ROUTINE SHIFT	790423	EDCOP	79-228-120	.130	PPM	425
EDMC	EDC ROUTINE SHIFT	790423	TELOP	79-227-119	.460	PPM	425
EDMC	EDC ROUTINE SHIFT	790430	VDCOP	79-232-121	.200	PPM	365
EDMC	EDC ROUTINE SHIFT	790514	TELOP	79-256-138	11.000	PPM	390

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LAK CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

PAGE

DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	EDC ROUTINE SHIFT	790514	VDCOP	79-257-139	.300	PPM	390
EDMC	EDC ROUTINE WORKDAY AS INSTRUMENT MAN.	790518	INSTRU LOGBOOK	79-260-142	.770	PPM	430
EDMC	EDC ROUTINE SHIFT	790521	VDCOP	79-264-146	.760	PPM	430
EDMC	EDC ROUTINE SHIFT	790530	EDCOP	79-299-161	1.930	PPM	404
EDMC	EDC ROUTINE WORKDAY AS MECHANIC	790530	WELDER LOGBOOK	79-300-162	3.870	PPM	404
EDMC	EDC ROUTINE SHIFT	790618	EDCOP	79-318-181	4.160	PPM	450
EDMC	EDC ROUTINE SHIFT WORKING AS LOG BOOK INSTRUMENT MAN	790618	INSTRU	79-321-184	.760	PPM	450
EDMC	EDC ROUTINE SHIFT	790618	TELOP	79-317-180	.830	PPM	450
EDMC	EDC ROUTINE SHIFT	790618	VDCOP	79-319-182	3.960	PPM	450
EDMC	EDC ROUTINE SHIFT WORKING AS LOG BOOK MECHANIC	790618	WELDER	79-320-183	.640	PPM	450
EDMC	EDC ROUTINE SHIFT	790619	TE2SOP	79-331-186	.590	PPM	438

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LAK CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

PAGE

DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	EDC ROUTINE SHIFT	790705	EDCOP	79-355-201	4.230	PPM	465
EDMC	EDC ROUTINE SHIFT WORKING AS LOG BOOK INSTRUMENT MAN	790705	INSTRU	79-357-203	1.500	PPM	465
EDMC	EDC ROUTINE SHIFT	790705	TELOP	79-354-200	2.190	PPM	465
EDMC	EDC ROUTINE SHIFT	790705	VDCOP	79-356-202	4.040	PPM	465
EDMC	EDC ROUTINE SHIFT WORKING AS LOG BOOK MECHANIC.	790705	WELDER	79-358-204	2.120	PPM	465
EDMC	EDC 16FT NW OF SUMP/5FT ABOVE GRND WSW/6MPH/78F/31RH/CLEAR	791005		79-480-277	.180	PPM	322
EDMC	EDC 4FT EAST OF SUMP/5FT ABV GRND WSW/6MPH/78F/31RH/CLEAR	791005		79-481-278	.210	PPM	319
EDMC	EDC 6FT E OF SUMP/6FT ABOVE GRND/ WSW/6MPH/78F/31RH/CLEAR	791005		79-482-279	.090	PPM	309
EDMC	EDC 8FT W. OF SUMP/5FT ABOVE GRND WSW/6MPH/78F/31RH/CLEAR	791005		79-483-280	.850	PPM	309
EDMC	EDC 6FT NE OF KETTLE TOP ON RAIL 4FT ABV PLTFRM/S/8MPH/79F/58RH	791012		79-511-308	.050	PPM	203
EDMC	EDC 5FT SW OF KETTLE TOP ON RAIL 4FT ABV PLTFRM/S/8MPH/79F/58RH	791012		79-512-309	1.490	PPM	199

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LAK CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	EDC	791015	2FT NE OF LIFT SUMP/4FT ABV GRND/NE/6MPH/50F/86RH/CLEAR	79-515-312	.460	PPM	291
EDMC	EDC	791015	2FT SW OF SUMP/5FT ABV GRND/ NE WND/6MPH/50F/86RH/CLEAR	79-516-313	.360	PPM	286
EDMC	EDC	791015	10FT SW OF SUMP/5FT ABV GRND/ NE WND/6MPH/50F/86RH/CLEAR	79-517-314	.210	PPM	292
EDMC	EDC	791015	6FT SE OF SUMP/5FT ABV GRND/ NE WND/6MPH/50F/86RH/CLEAR	79-518-315	.060	PPM	282
EDMC	EDC	791023	EDCOP SAMPLING ROUNDS/DRAINING NO. 2 EDC HEAVY STILL/O-TOLIDINE TEST	79-581-357	.500	PPM	15
EDMC	EDC	791023	EDCOP SAMPLING ROUNDS/DRAINING NO. 2 EDC HEAVY STILL/O-TOLIDINE TEST	79-582-358	.500	PPM	15
EDMC	EDC	791023	GEWORK UNLOADING EDC TAR BUGGY	79-585-361	.500	PPM	8
EDMC	EDC	791023	GEWORK UNLOADING EDC TAR BUGGY	79-586-362	.560	PPM	8
EDMC	EDC	791101	WELDER RECHARGING DRYER IN VDC AREA	79-627-397	.100	PPM	15
EDMC	EDC	791105	EDCOP ROUTINE SHIFT	79-635-404	1.290	PPM	400
EDMC	EDC	791105	INSTRU ROUTINE SHIFT WORKING AS LOG BOOK MECHANIC	79-633-406	.830	PPM	400

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LAK CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

PAGE

DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	EDC ROUTINE SHIFT	791105	TELOP	79-634-403	1.340	PPM	400
EDMC	EDC ROUTINE SHIFT	791105	VDCOP	79-636-405	1.310	PPM	400
EDMC	EDC CHARGING FECL3 CATALYST AT EDC	791106	EDCOP	79-647-417	27.400	PPM	15
EDMC	EDC CHARGING FECL3 CATALYST AT EDC	791106	EDCOP	79-648-418	4.600	PPM	15
EDMC	MC ROUTINE SHIFT	780503	TELOP	78-154-098	1.900	PPM	420
EDMC	MC ROUTINE SHIFT	780503	TRAUXO	78-158-099	5.100	PPM	420
EDMC	MC ROUTINE SHIFT	780508	TETHOP	78-163-104	1.400	PPM	400
EDMC	MC ROUTINE SHIFT-CHARGED HQMME TANK	780508	TRAUXO	78-164-105	4.000	PPM	400
EDMC	MC ROUTINE SHIFT	780516	TRAUXO	78-172-113	9.700	PPM	425
EDMC	MC ANALYZING SAMPLES IN LAB	780602	TRAUXO	78-206-119	8.160	PPM	15
EDMC	MC COLLECTING SAMPLES ON 10AM SAMPLE RUN	780602	TRAUXO	78-207-120	7.700	PPM	20

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LAK CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	MC ANALYZING	780602 SAMPLES	TRAUX0 IN LAB	78-208-121	.000	PPM	15
EDMC	MC ROUTINE	780622 SHIFT	EDCOP	78-222-135	3.200	PPM	410
EDMC	MC ROUTINE	780622 SHIFT	TELOP	78-225-138	1.800	PPM	410
EDMC	MC ROUTINE	780622 SHIFT	TETHOP	78-223-136	5.200	PPM	410
EDMC	MC ROUTINE	780622 SHIFT	TRAUX0	78-224-137	4.000	PPM	410
EDMC	MC ROUTINE	780628 SHIFT	TRAUX0	78-231-144	8.500	PPM	440
EDMC	MC ROUTINE	780727 SHIFT	EDCOP	78-282-174	5.520	PPM	408
EDMC	MC ROUTINE	780727 SHIFT	TELOP	78-281-173	3.820	PPM	408
EDMC	MC ROUTINE	780727 SHIFT	TETHOP	78-283-175	5.910	PPM	408
EDMC	MC ROUTINE	780727 SHIFT	TRAUX0	78-284-176	8.860	PPM	408
EDMC	MC ROUTINE	780911 SHIFT	EDCOP	78-341-209	1.040	PPM	364

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LAK CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	MC ROUTINE SHIFT	780911	TELOP	78-340-208	2.300	PPM	364
EDMC	MC ROUTINE SHIFT	780911	TETHOP	78-342-210	2.990	PPM	364
EDMC	MC ROUTINE SHIFT	780911	TRAUXO	78-343-211	3.140	PPM	364
EDMC	MC ROUTINE DAILY SAMPLING ROUND- EXPERIMENTAL	780915	TRAUXO	78-353-221	16.600	PPM	22
EDMC	MC ROUTINE DAILY SAMPLING ROUNDS (EXPERIMENTAL)	780918	TRAUXO	78-354-222	22.400	PPM	33
EDMC	MC ROUTINE DAILY SAMPLING ROUNDS (EXPERIMENTAL)	780919	TRAUXO	78-355-223	42.500	PPM	41
EDMC	MC ROUTINE SHIFT	781004	EDCOP	78-381-236	1.120	PPM	440
EDMC	MC ROUTINE SHIFT	781004	TELOP	78-380-235	.760	PPM	440
EDMC	MC ROUTINE SHIFT	781023	TETHOP	78-383-238	3.830	PPM	380
EDMC	MC ROUTINE SHIFT	781031	TETHOP	78-382-237	2.320	PPM	430
EDMC	MC ROUTINE SHIFT	781116	EDCOP	78-432-270	17.100	PPM	425

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	MC ROUTINE SHIFT	781116	TELOP	78-430-268	80.100	PPM	425
EDMC	MC ROUTINE SHIFT	781116	TETHOP	78-431-269	444.000	PPM	425
EDMC	MC ROUTINE SHIFT	781116	TRAUXO	78-433-271	100.000	PPM	425
EDMC	MC ROUTINE SHIFT	781228	EDCOP	78-467-293	.480	PPM	387
EDMC	MC ROUTINE SHIFT	781228	EDCOP	78-479-293	.480	PPM	387
EDMC	MC ROUTINE SHIFT	781228	TELOP	78-466-292	1.150	PPM	387
EDMC	MC ROUTINE SHIFT	781228	TELOP	78-478-292	1.150	PPM	387
EDMC	MC ROUTINE SHIFT	781228	TETHOP	78-468-294	2.540	PPM	375
EDMC	MC ROUTINE SHIFT	781228	TETHOP	78-480-294	2.540	PPM	375
EDMC	MC ROUTINE SHIFT	781228	TRAUXO	78-469-295	1.320	PPM	375
EDMC	MC ROUTINE SHIFT	781228	TRAUXO	78-481-295	1.320	PPM	375

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LAK CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	MC ROUTINE SHIFT	790109	EDCOP	79-018-013	.480	PPM	385
EDMC	MC ROUTINE SHIFT	790109	TELOP	79-017-012	3.640	PPM	385
EDMC	MC ROUTINE SHIFT	790109	TETHOP	79-019-014	54.200	PPM	385
EDMC	MC ROUTINE SHIFT-CLOSED LOOP SAMPLERS DOWN/USED BOTTLES	790109	TRAUXO	79-020-015	2.990	PPM	385
EDMC	MC ROUTINE SHIFT	790122	TRAUXO	79-034-029	3.940	PPM	393
EDMC	MC ROUTINE SHIFT	790219	EDCOP	79-082-056	.120	PPM	390
EDMC	MC ROUTINE SHIFT	790219	TELOP	79-080-054	5.760	PPM	390
EDMC	MC ROUTINE SHIFT	790219	TETHOP	79-081-055	5.120	PPM	390
EDMC	MC ROUTINE SHIFT	790219	TRAUXO	79-083-057	3.810	PPM	390
EDMC	MC ROUTINE SHIFT	790305	TELOP	79-096-061	1.500	PPM	445
EDMC	MC ROUTINE SHIFT	790305	TETHOP	79-098-063	1.200	PPM	445

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LAK CHARLES (254)
PLAINT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	MC ROUTINE SHIFT	790305	TRAUXO	79-099-064	.280	PPM	445
EDMC	MC ROUTINE WORKDAY-LOGBOOK MECHANIC'S ROUNDS	790305	WELDER	79-100-065	1.300	PPM	445
EDMC	MC ROUTINE SHIFT	790309	EDCOP	79-097-062	.230	PPM	445
EDMC	MC ROUTINE SHIFT AS LOGBOOK INSTRUMENT MAN	790326	INSTRU	79-101-066	2.400	PPM	455
EDMC	MC ROUTINE SHIFT	790423	EDCOP	79-228-120	2.720	PPM	425
EDMC	MC ROUTINE SHIFT	790423	TELOP	79-227-119	1.110	PPM	425
EDMC	MC ROUTINE SHIFT	790430	VDCOP	79-232-121	.000	PPM	365
EDMC	MC ROUTINE SHIFT	790514	TELOP	79-256-138	.250	PPM	390
EDMC	MC ROUTINE SHIFT	790514	VDCOP	79-257-139	.080	PPM	390
EDMC	MC ROUTINE WORKDAY AS LOGBOOK INSTRUMENT MAN.	790518	INSTRU	79-260-142	.790	PPM	430
EDMC	MC ROUTINE SHIFT	790521	VDCOP	79-264-146	.200	PPM	430

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LAK CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	MC ROUTINE SHIFT	790530	EDCOP	79-299-161	.140	PPM	404
EDMC	MC ROUTINE WORKDAY AS MECHANIC	790530	WELDER LOGBOOK	79-300-162	.860	PPM	404
EDMC	MC ROUTINE SHIFT	790618	EDCOP	79-318-181	.360	PPM	450
EDMC	MC ROUTINE SHIFT WORKING AS LOG BOOK INSTRUMENT MAN	790618	INSTRU	79-321-184	.360	PPM	450
EDMC	MC ROUTINE SHIFT	790618	TELOP	79-317-180	.360	PPM	450
EDMC	MC ROUTINE SHIFT	790618	VDCOP	79-319-182	.330	PPM	450
EDMC	MC ROUTINE SHIFT WORKING AS LOG BOOK MECHANIC	790618	WELDER	79-320-183	.270	PPM	450
EDMC	MC ROUTINE SHIFT	790619	TE2SOP	79-331-186	.110	PPM	438
EDMC	MC ROUTINE SHIFT	790705	EDCOP	79-355-201	.080	PPM	465
EDMC	MC ROUTINE SHIFT WORKING AS LOG BOOK INSTRUMENT MAN	790705	INSTRU	79-357-203	.130	PPM	465
EDMC	MC ROUTINE SHIFT	790705	TELOP	79-354-200	.120	PPM	465

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PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	MC	790705	VDCOP	79-356-202	.160	PPM	465
	ROUTINE SHIFT						
EDMC	MC	790705	WELDER	79-358-204	.110	PPM	465
	ROUTINE SHIFT WORKING AS LOG BOOK MECHANIC.						
EDMC	MC	791005		79-480-277	.180	PPM	322
	16FT NW OF SUMP/5FT ABOVE GRND WSW/6MPH/78F/31RH/CLEAR						
EDMC	MC	791005		79-481-278	.470	PPM	319
	4FT EAST OF SUMP/5FT ABV GRND WSW/6MPH/78F/31RH/CLEAR						
EDMC	MC	791005		79-482-279	.380	PPM	309
	6FT E OF SUMP/6FT ABOVE GRND/ WSW/6MPH/78F/31RH/CLEAR						
EDMC	MC	791005		79-483-280	.340	PPM	309
	8FT W. OF SUMP/5FT ABOVE GRND WSW/6MPH/78F/31RH/CLEAR						
EDMC	MC	791012		79-512-309	.080	PPM	199
	5FT SW OF KETTLE TOP ON RAIL 4FT ABV PLTFRM/S/8MPH/79F/58RH						
EDMC	MC	791015		79-515-312	.050	PPM	291
	2FT NE OF LIFT SUMP/4FT ABV GRND/NE/6MPH/50F/86RH/CLEAR						
EDMC	MC	791015		79-516-313	.050	PPM	286
	2FT SW OF SUMP/5FT ABV GRND/ NE WND/6MPH/50F/86RH/CLEAR						
EDMC	MC	791015		79-517-314	.230	PPM	292
	10FT SW OF SUMP/5FT ABV GRND/ NE WND/6MPH/50F/86RH/CLEAR						
EDMC	MC	791015		79-518-315	.120	PPM	282
	6FT SE OF SUMP/5FT ABV GRND/ NE WND/6MPH/50F/86RH/CLEAR						

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LAK CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	MC ROUTINE SHIFT	791105	EDCOP	79-635-404	2.050	PPM	400
EDMC	MC ROUTINE SHIFT WORKING AS LOG BOOK MECHANIC	791105	INSTRU	79-633-406	1.970	PPM	400
EDMC	MC ROUTINE SHIFT	791105	TELOP	79-634-403	2.590	PPM	400
EDMC	MC ROUTINE SHIFT	791105	VDCOP	79-636-405	2.520	PPM	400
EDMC	PER ROUTINE SHIFT	780503	TELOP	78-154-098	.000	PPM	420
EDMC	PER ROUTINE SHIFT	780508	TETHOP	78-163-104	.470	PPM	400
EDMC	PER ROUTINE SHIFT-CHARGED HQMME TANK	780508	TRAUXO	78-164-105	.100	PPM	400
EDMC	PER ROUTINE SHIFT	780516	TRAUXO	78-172-113	.000	PPM	425
EDMC	PER ROUTINE SHIFT	780622	EDCOP	78-222-135	.000	PPM	410
EDMC	PER ROUTINE SHIFT	780622	TELOP	78-225-138	.000	PPM	410
EDMC	PER ROUTINE SHIFT	780622	TETHOP	78-223-136	.000	PPM	410

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PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	PER ROUTINE SHIFT	780622	TRAUXO	78-224-137	.000	PPM	410
EDMC	PER ROUTINE SHIFT	780628	TRAUXO	78-231-144	.000	PPM	440
EDMC	PER ROUTINE SHIFT	780727	EDCOP	78-282-174	.110	PPM	408
EDMC	PER ROUTINE SHIFT	780727	TELOP	78-281-173	.060	PPM	408
EDMC	PER ROUTINE SHIFT	780727	TETHOP	78-283-175	.140	PPM	408
EDMC	PER ROUTINE SHIFT	780727	TRAUXO	78-284-176	.070	PPM	408
EDMC	PER ROUTINE SHIFT	780911	EDCOP	78-341-209	.210	PPM	364
EDMC	PER ROUTINE SHIFT	780911	TELOP	78-340-208	.380	PPM	364
EDMC	PER ROUTINE SHIFT	780911	TETHOP	78-342-210	.600	PPM	364
EDMC	PER ROUTINE SHIFT	780911	TRAUXO	78-343-211	.420	PPM	364
EDMC	PER ROUTINE DAILY SAMPLING ROUND- EXPERIMENTAL	780915	TRAUXO	78-353-221	.480	PPM	22

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	PER ROUTINE DAILY SAMPLING ROUNDS (EXPERIMENTAL)	780918	TRAUXO	78-354-222	.270	PPM	33
EDMC	PER ROUTINE SHIFT	781004	EDCOP	78-381-236	.060	PPM	440
EDMC	PER ROUTINE SHIFT	781004	TELOP	78-380-235	.000	PPM	440
EDMC	PER ROUTINE SHIFT	781023	TETHOP	78-383-238	.290	PPM	380
EDMC	PER ROUTINE SHIFT	781031	TETHOP	78-382-237	.160	PPM	430
EDMC	PER ROUTINE SHIFT	781116	EDCOP	78-432-270	1.440	PPM	425
EDMC	PER ROUTINE SHIFT	781116	TELOP	78-430-268	5.360	PPM	425
EDMC	PER ROUTINE SHIFT	781116	TETHOP	78-431-269	25.100	PPM	425
EDMC	PER ROUTINE SHIFT	781116	TRAUXO	78-433-271	7.340	PPM	425
EDMC	PER ROUTINE SHIFT	781228	EDCOP	78-467-293	.000	PPM	387
EDMC	PER ROUTINE SHIFT	781228	EDCOP	78-479-293	.000	PPM	387

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LAK CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	PER ROUTINE SHIFT	781228	TELOP	78-466-292	.510	PPM	387
EDMC	PER ROUTINE SHIFT	781228	TELOP	78-478-292	.510	PPM	387
EDMC	PER ROUTINE SHIFT	781228	TETHOP	78-468-294	.080	PPM	375
EDMC	PER ROUTINE SHIFT	781228	TETHOP	78-480-294	.080	PPM	375
EDMC	PER ROUTINE SHIFT	781228	TRAUXO	78-469-295	.000	PPM	375
EDMC	PER ROUTINE SHIFT	781228	TRAUXO	78-481-295	.000	PPM	375
EDMC	PER ROUTINE SHIFT	790109	EDCOP	79-018-013	.000	PPM	385
EDMC	PER ROUTINE SHIFT	790109	TELOP	79-017-012	.000	PPM	385
EDMC	PER ROUTINE SHIFT	790109	TETHOP	79-019-014	.000	PPM	385
EDMC	PER ROUTINE SHIFT-CLOSED LOOP SAMPLERS DOWN/USED BOTTLES	790109	TRAUXO	79-020-015	.000	PPM	385
EDMC	PER ROUTINE SHIFT	790122	TRAUXO	79-034-029	1.570	PPM	393

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	PER ROUTINE SHIFT	790219	EDCOP	79-082-056	.000	PPM	390
EDMC	PER ROUTINE SHIFT	790219	TELOP	79-080-054	.050	PPM	390
EDMC	PER ROUTINE SHIFT	790219	TETHOP	79-081-055	.000	PPM	390
EDMC	PER ROUTINE SHIFT	790219	TRAUXO	79-083-057	.000	PPM	390
EDMC	PER ROUTINE SHIFT	790305	TELOP	79-096-061	.000	PPM	445
EDMC	PER ROUTINE SHIFT	790305	TETHOP	79-098-063	.000	PPM	445
EDMC	PER ROUTINE SHIFT	790305	TRAUXO	79-099-064	.000	PPM	445
EDMC	PER ROUTINE WORKDAY-LOGBOOK MECHANIC'S ROUNDS	790305	WELDER	79-100-065	.000	PPM	445
EDMC	PER ROUTINE SHIFT	790309	EDCOP	79-097-062	.000	PPM	445
EDMC	PER ROUTINE SHIFT AS LOGBOOK INSTRUMENT MAN	790326	INSTRU	79-101-066	.160	PPM	455
EDMC	PER ROUTINE SHIFT	790423	EDCOP	79-228-120	.000	PPM	425

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	PER ROUTINE SHIFT	790423	TELOP	79-227-119	.000	PPM	425
EDMC	PER ROUTINE SHIFT	790430	VDCOP	79-232-121	.000	PPM	365
EDMC	PER ROUTINE SHIFT	790514	TELOP	79-256-138	.190	PPM	390
EDMC	PER ROUTINE SHIFT	790514	VDCOP	79-257-139	.000	PPM	390
EDMC	PER ROUTINE WORKDAY AS INSTRUMENT MAN.	790518	INSTRU LOGBOOK	79-260-142	.210	PPM	430
EDMC	PER ROUTINE SHIFT	790521	VDCOP	79-264-146	.120	PPM	430
EDMC	PER ROUTINE SHIFT	790530	EDCOP	79-299-161	.200	PPM	404
EDMC	PER ROUTINE WORKDAY AS MECHANIC	790530	WELDER LOGBOOK	79-300-162	.200	PPM	404
EDMC	PER ROUTINE SHIFT	790618	EDCOP	79-318-181	.250	PPM	450
EDMC	PER ROUTINE SHIFT WORKING AS LOG BOOK INSTRUMENT MAN	790618	INSTRU LOG	79-321-184	.200	PPM	450
EDMC	PER ROUTINE SHIFT	790618	TELOP	79-317-180	.020	PPM	450

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PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	PER ROUTINE SHIFT	790618	VDCOP	79-319-182	.220	PPM	450
EDMC	PER ROUTINE SHIFT WORKING AS LOG BOOK MECHANIC	790618	WELDER	79-320-183	.160	PPM	450
EDMC	PER ROUTINE SHIFT	790619	TE2SOP	79-331-186	.050	PPM	438
EDMC	PER ROUTINE SHIFT	790705	EDCOP	79-355-201	.060	PPM	465
EDMC	PER ROUTINE SHIFT WORKING AS LOG BOOK INSTRUMENT MAN	790705	INSTRU	79-357-203	.000	PPM	465
EDMC	PER ROUTINE SHIFT	790705	TELOP	79-354-200	.070	PPM	465
EDMC	PER ROUTINE SHIFT	790705	VDCOP	79-356-202	.120	PPM	465
EDMC	PER ROUTINE SHIFT WORKING AS LOG BOOK MECHANIC.	790705	WELDER	79-358-204	.000	PPM	465
EDMC	PER 16FT NW OF SUMP/5FT ABOVE GRND WSW/6MPH/78F/31RH/CLEAR	791005		79-480-277	.050	PPM	322
EDMC	PER 4FT EAST OF SUMP/5FT ABV GRND WSW/6MPH/78F/31RH/CLEAR	791005		79-481-278	.050	PPM	319
EDMC	PER 6FT E OF SUMP/6FT ABOVE GRND/ WSW/6MPH/78F/31RH/CLEAR	791005		79-482-279	.230	PPM	309

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	PER	791005		79-483-280	.190	PPM	309
	8FT W. OF SUMP/5FT ABOVE GRND						
	WSW/6MPH/78F/31RH/CLEAR						
EDMC	PER	791012		79-511-308	.050	PPM	203
	6FT NE OF KETTLE TOP ON RAIL						
	4FT ABV PLTFRM/S/8MPH/79F/58RH						
EDMC	PER	791012		79-512-309	.400	PPM	199
	5FT SW OF KETTLE TOP ON RAIL						
	4FT ABV PLTFRM/S/8MPH/79F/58RH						
EDMC	PER	791015		79-515-312	.060	PPM	291
	2FT NE OF LIFT SUMP/4FT ABV						
	GRND/NE/6MPH/50F/86RH/CLEAR						
EDMC	PER	791015		79-516-313	.090	PPM	286
	2FT SW OF SUMP/5FT ABV GRND/						
	NE WND/6MPH/50F/86RH/CLEAR						
EDMC	PER	791015		79-517-314	.160	PPM	292
	10FT SW OF SUMP/5FT ABV GRND/						
	NE WND/6MPH/50F/86RH/CLEAR						
EDMC	PER	791015		79-518-315	.070	PPM	282
	6FT SE OF SUMP/5FT ABV GRND/						
	NE WND/6MPH/50F/86RH/CLEAR						
EDMC	PER	791023	EDCOP	79-581-357	.500	PPM	15
	SAMPLING ROUNDS/DRAINING NO. 2						
	EDC HEAVY STILL/O-TOLIDINE TEST						
EDMC	PER	791023	EDCOP	79-582-358	.500	PPM	15
	SAMPLING ROUNDS/DRAINING NO. 2						
	EDC HEAVY STILL/O-TOLIDINE TEST						
EDMC	PER	791023	GEWORK	79-585-361	.500	PPM	8
	UNLOADING EDC TAR BUGGY						
EDMC	PER	791023	GEWORK	79-586-362	.500	PPM	8
	UNLOADING EDC TAR BUGGY						

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	PER RECHARGING DRYER	791101	MACHIN IN VDC AREA	79-626-396	.100	PPM	15
EDMC	PER RECHARGING DRYER	791101	WELDER IN VDC AREA	79-627-397	.100	PPM	15
EDMC	PER ROUTINE SHIFT	791105	EDCOP	79-635-404	.090	PPM	400
EDMC	PER ROUTINE SHIFT WORKING AS LOG BOOK MECHANIC	791105	INSTRU	79-633-406	.090	PPM	400
EDMC	PER ROUTINE SHIFT	791105	TELOP	79-634-403	.130	PPM	400
EDMC	PER ROUTINE SHIFT	791105	VDCOP	79-636-405	.090	PPM	400
EDMC	PER CHARGING FECL3 CATALYST AT EDC	791106	EDCOP	79-647-417	.100	PPM	15
EDMC	PER CHARGING FECL3 CATALYST AT EDC	791106	EDCOP	79-648-418	.100	PPM	15
EDMC	SYM ROUTINE SHIFT	780516	TRAUXO	78-172-113	.000	PPM	425
EDMC	SYM ROUTINE SHIFT	780622	EDCOP	78-222-135	.230	PPM	410
EDMC	SYM ROUTINE SHIFT	780622	TELOP	78-225-138	.180	PPM	410

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	SYM ROUTINE SHIFT	780622	TETHOP	78-223-136	.150	PPM	410
EDMC	SYM ROUTINE SHIFT	780622	TRAUXO	78-224-137	.150	PPM	410
EDMC	SYM ROUTINE SHIFT	780628	TRAUXO	78-231-144	.040	PPM	440
EDMC	SYM ROUTINE SHIFT	780727	EDCOP	78-282-174	.000	PPM	408
EDMC	SYM ROUTINE SHIFT	780727	TELOP	78-281-173	.000	PPM	408
EDMC	SYM ROUTINE SHIFT	780727	TETHOP	78-283-175	.000	PPM	408
EDMC	SYM ROUTINE SHIFT	780727	TRAUXO	78-284-176	.000	PPM	408
EDMC	SYM ROUTINE SHIFT	780911	TELOP	78-340-208	.000	PPM	364
EDMC	SYM ROUTINE SHIFT	780911	TETHOP	78-342-210	.000	PPM	364
EDMC	SYM ROUTINE SHIFT	780911	TRAUXO	78-343-211	.110	PPM	364
EDMC	SYM ROUTINE SHIFT	781004	EDCOP	78-381-236	.330	PPM	440

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LAK CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	SYM ROUTINE SHIFT	781004	TELOP	78-380-235	.230	PPM	440
EDMC	SYM ROUTINE SHIFT	781023	TETHOP	78-383-238	.450	PPM	380
EDMC	SYM ROUTINE SHIFT	781116	EDCOP	78-432-270	.670	PPM	425
EDMC	SYM ROUTINE SHIFT	781116	TELOP	78-430-268	1.000	PPM	425
EDMC	SYM ROUTINE SHIFT	781116	TETHOP	78-431-269	3.090	PPM	425
EDMC	SYM ROUTINE SHIFT	781116	TRAUXO	78-433-271	.580	PPM	425
EDMC	SYM ROUTINE SHIFT	781228	EDCOP	78-467-293	.000	PPM	387
EDMC	SYM ROUTINE SHIFT	781228	EDCOP	78-479-293	.000	PPM	387
EDMC	SYM ROUTINE SHIFT	781228	TELOP	78-466-292	.720	PPM	387
EDMC	SYM ROUTINE SHIFT	781228	TELOP	78-478-292	.720	PPM	387
EDMC	SYM ROUTINE SHIFT	781228	TETHOP	78-468-294	.000	PPM	375

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LAK CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	SYM ROUTINE SHIFT	781228	TETHOP	78-480-294	.000	PPM	375
EDMC	SYM ROUTINE SHIFT	781228	TRAUX0	78-469-295	1.100	PPM	375
EDMC	SYM ROUTINE SHIFT	781228	TRAUX0	78-481-295	1.100	PPM	375
EDMC	SYM ROUTINE SHIFT	790122	TRAUX0	79-034-029	4.180	PPM	393
EDMC	SYM ROUTINE SHIFT	790219	TETHOP	79-081-055	1.340	PPM	390
EDMC	SYM ROUTINE SHIFT	790219	TRAUX0	79-083-057	.000	PPM	390
EDMC	SYM ROUTINE SHIFT	790514	TELOP	79-256-138	.920	PPM	390
EDMC	SYM ROUTINE SHIFT	790514	VDCOP	79-257-139	.000	PPM	390
EDMC	SYM ROUTINE SHIFT	790618	EDCOP	79-318-181	.000	PPM	450
EDMC	SYM ROUTINE SHIFT	790618	VDCOP	79-319-182	.000	PPM	450
EDMC	SYM ROUTINE SHIFT	790705	VDCOP	79-356-202	.060	PPM	465

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	SYM ROUTINE SHIFT	791105	EDCOP	79-635-404	.050	PPM	400
EDMC	SYM ROUTINE SHIFT WORKING AS LOG BOOK MECHANIC	791105	INSTRU	79-633-406	.050	PPM	400
EDMC	SYM ROUTINE SHIFT	791105	TELOP	79-634-403	.050	PPM	400
EDMC	SYM ROUTINE SHIFT	791105	VDCOP	79-636-405	.050	PPM	400
EDMC	TCE ROUTINE SHIFT	780503	TELOP	78-154-098	.600	PPM	420
EDMC	TCE ROUTINE SHIFT	780503	TRAUXO	78-158-099	.610	PPM	420
EDMC	TCE ROUTINE SHIFT	780508	TETHOP	78-163-104	.100	PPM	400
EDMC	TCE ROUTINE SHIFT-CHARGED HQMME TANK	780508	TRAUXO	78-164-105	.170	PPM	400
EDMC	TCE ROUTINE SHIFT	780516	TRAUXO	78-172-113	.140	PPM	425
EDMC	TCE ANALYZING SAMPLES IN LAB	780602	TRAUXO	78-206-119	.000	PPM	15
EDMC	TCE COLLECTING SAMPLES ON 10AM SAMPLE RUN	780602	TRAUXO	78-207-120	1.930	PPM	20

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	TCE ROUTINE SHIFT	780622	EDCOP	78-222-135	.000	PPM	410
EDMC	TCE ROUTINE SHIFT	780622	TELOP	78-225-138	.070	PPM	410
EDMC	TCE ROUTINE SHIFT	780622	TETHOP	78-223-136	.060	PPM	410
EDMC	TCE ROUTINE SHIFT	780622	TRAUXO	78-224-137	.000	PPM	410
EDMC	TCE ROUTINE SHIFT	780628	TRAUXO	78-231-144	.180	PPM	440
EDMC	TCE ROUTINE SHIFT	780727	EDCOP	78-282-174	.250	PPM	408
EDMC	TCE ROUTINE SHIFT	780727	TELOP	78-281-173	.080	PPM	408
EDMC	TCE ROUTINE SHIFT	780727	TETHOP	78-283-175	.250	PPM	408
EDMC	TCE ROUTINE SHIFT	780727	TRAUXO	78-284-176	.190	PPM	408
EDMC	TCE ROUTINE SHIFT	780911	EDCOP	78-341-209	.000	PPM	364
EDMC	TCE ROUTINE SHIFT	780911	TELOP	78-340-208	.070	PPM	364

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	TCE ROUTINE SHIFT	780911	TETHOP	78-342-210	.160	PPM	364
EDMC	TCE ROUTINE SHIFT	780911	TRAUXO	78-343-211	2.780	PPM	364
EDMC	TCE ROUTINE DAILY SAMPLING ROUND- EXPERIMENTAL	780915	TRAUXO	78-353-221	1.280	PPM	22
EDMC	TCE ROUTINE DAILY SAMPLING ROUNDS (EXPERIMENTAL)	780918	TRAUXO	78-354-222	5.980	PPM	33
EDMC	TCE ROUTINE DAILY SAMPLING ROUNDS (EXPERIMENTAL)	780919	TRAUXO	78-355-223	.910	PPM	41
EDMC	TCE ROUTINE SHIFT	781004	EDCOP	78-381-236	.000	PPM	440
EDMC	TCE ROUTINE SHIFT	781004	TELOP	78-380-235	.350	PPM	440
EDMC	TCE ROUTINE SHIFT	781023	TETHOP	78-383-238	.000	PPM	380
EDMC	TCE ROUTINE SHIFT	781031	TETHOP	78-382-237	2.330	PPM	430
EDMC	TCE ROUTINE SHIFT	781116	EDCOP	78-432-270	1.750	PPM	425
EDMC	TCE ROUTINE SHIFT	781116	TELOP	78-430-268	2.730	PPM	425

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	TCE ROUTINE SHIFT	781116	TETHOP	78-431-269	3.050	PPM	425
EDMC	TCE ROUTINE SHIFT	781116	TRAUXO	78-433-271	1.840	PPM	425
EDMC	TCE ROUTINE SHIFT	781228	EDCOP	78-467-293	.130	PPM	387
EDMC	TCE ROUTINE SHIFT	781228	EDCOP	78-479-293	.130	PPM	387
EDMC	TCE ROUTINE SHIFT	781228	TELOP	78-466-292	.160	PPM	387
EDMC	TCE ROUTINE SHIFT	781228	TELOP	78-478-292	.160	PPM	387
EDMC	TCE ROUTINE SHIFT	781228	TETHOP	78-468-294	.250	PPM	375
EDMC	TCE ROUTINE SHIFT	781228	TETHOP	78-480-294	.250	PPM	375
EDMC	TCE ROUTINE SHIFT	781228	TRAUXO	78-469-295	.000	PPM	375
EDMC	TCE ROUTINE SHIFT	781228	TRAUXO	78-481-295	.000	PPM	375
EDMC	TCE ROUTINE SHIFT	790109	EDCOP	79-018-013	.000	PPM	385

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	TCE ROUTINE SHIFT	790109	TELOP	79-017-012	.310	PPM	385
EDMC	TCE ROUTINE SHIFT	790109	TETHOP	79-019-014	5.100	PPM	385
EDMC	TCE ROUTINE SHIFT-CLOSED LOOP SAMPLERS DOWN/USED BOTTLES	790109	TRAUXO	79-020-015	.260	PPM	385
EDMC	TCE ROUTINE SHIFT	790122	TRAUXO	79-034-029	2.060	PPM	393
EDMC	TCE ROUTINE SHIFT	790219	EDCOP	79-082-056	.000	PPM	390
EDMC	TCE ROUTINE SHIFT	790219	TELOP	79-080-054	.300	PPM	390
EDMC	TCE ROUTINE SHIFT	790219	TETHOP	79-081-055	.310	PPM	390
EDMC	TCE ROUTINE SHIFT	790219	TRAUXO	79-083-057	.480	PPM	390
EDMC	TCE ROUTINE SHIFT	790305	TELOP	79-096-061	.000	PPM	445
EDMC	TCE ROUTINE SHIFT	790305	TETHOP	79-098-063	1.400	PPM	445
EDMC	TCE ROUTINE SHIFT	790305	TRAUXO	79-099-064	.000	PPM	445

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	TCE ROUTINE WORKDAY-LOGBOOK MECHANIC'S ROUNDS	790305	WELDER	79-100-065	.000	PPM	445
EDMC	TCE ROUTINE SHIFT	790309	EDCOP	79-097-062	.000	PPM	445
EDMC	TCE ROUTINE SHIFT AS LOGBOOK INSTRUMENT MAN	790326	INSTRU	79-101-066	.780	PPM	455
EDMC	TCE ROUTINE SHIFT	790423	EDCOP	79-228-120	.100	PPM	425
EDMC	TCE ROUTINE SHIFT	790423	TELOP	79-227-119	.070	PPM	425
EDMC	TCE ROUTINE SHIFT	790430	VDCOP	79-232-121	.080	PPM	365
EDMC	TCE ROUTINE SHIFT	790514	TELOP	79-256-138	1.980	PPM	390
EDMC	TCE ROUTINE SHIFT	790514	VDCOP	79-257-139	.220	PPM	390
EDMC	TCE ROUTINE WORKDAY AS LOGBOOK INSTRUMENT MAN.	790518	INSTRU	79-260-142	.130	PPM	430
EDMC	TCE ROUTINE SHIFT	790521	VDCOP	79-264-146	.480	PPM	430
EDMC	TCE ROUTINE SHIFT	790530	EDCOP	79-299-161	.310	PPM	404

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	TCE ROUTINE WORKDAY AS MECHANIC	790530	WELDER LOGBOOK	79-300-162	.370	PPM	404
EDMC	TCE ROUTINE SHIFT	790618	EDCOP	79-318-181	.270	PPM	450
EDMC	TCE ROUTINE SHIFT WORKING AS LOG BOOK INSTRUMENT MAN	790618	INSTRU	79-321-184	.110	PPM	450
EDMC	TCE ROUTINE SHIFT	790618	TELOP	79-317-180	.110	PPM	450
EDMC	TCE ROUTINE SHIFT	790618	VDCOP	79-319-182	.130	PPM	450
EDMC	TCE ROUTINE SHIFT WORKING AS LOG BOOK MECHANIC	790618	WELDER	79-320-183	.130	PPM	450
EDMC	TCE ROUTINE SHIFT	790619	TE2SOP	79-331-186	.100	PPM	438
EDMC	TCE ROUTINE SHIFT	790705	EDCOP	79-355-201	.160	PPM	465
EDMC	TCE ROUTINE SHIFT WORKING AS LOG BOOK INSTRUMENT MAN	790705	INSTRU	79-357-203	.080	PPM	465
EDMC	TCE ROUTINE SHIFT	790705	TELOP	79-354-200	.220	PPM	465
EDMC	TCE ROUTINE SHIFT	790705	VDCOP	79-356-202	.500	PPM	465

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	TCE	790705	WELDER ROUTINE SHIFT WORKING AS LOG BOOK MECHANIC.	79-358-204	.100	PPM	465
EDMC	TCE	791012	5FT SW OF KETTLE TOP ON RAIL 4FT ABV PLTFRM/S/8MPH/79F/58RH	79-512-309	.050	PPM	199
EDMC	TCE	791101	MACHIN RECHARGING DRYER IN VDC AREA	79-626-396	.100	PPM	15
EDMC	TCE	791101	WELDER RECHARGING DRYER IN VDC AREA	79-627-397	.100	PPM	15
EDMC	TCE	791105	EDCOP ROUTINE SHIFT	79-635-404	.110	PPM	400
EDMC	TCE	791105	INSTRU ROUTINE SHIFT WORKING AS LOG BOOK MECHANIC	79-633-406	.060	PPM	400
EDMC	TCE	791105	TELOP ROUTINE SHIFT	79-634-403	.140	PPM	400
EDMC	TCE	791105	VDCOP ROUTINE SHIFT	79-636-405	.130	PPM	400
EDMC	TRANS	780503	TELOP ROUTINE SHIFT	78-154-098	.000	PPM	420
EDMC	TRANS	780508	TETHOP ROUTINE SHIFT	78-163-104	.000	PPM	400
EDMC	TRANS	780911	EDCOP ROUTINE SHIFT	78-341-209	.000	PPM	364

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	TRANS ROUTINE SHIFT	780911	TELOP	78-340-208	.000	PPM	364
EDMC	TRANS ROUTINE SHIFT	780911	TETHOP	78-342-210	.000	PPM	364
EDMC	TRANS ROUTINE SHIFT	780911	TRAUXO	78-343-211	.000	PPM	364
EDMC	TRANS ROUTINE SHIFT	781004	EDCOP	78-381-236	.000	PPM	440
EDMC	TRANS ROUTINE SHIFT	781004	TELOP	78-380-235	.000	PPM	440
EDMC	TRANS ROUTINE SHIFT	781023	TETHOP	78-383-238	.000	PPM	380
EDMC	TRANS ROUTINE SHIFT	781031	TETHOP	78-382-237	.000	PPM	430
EDMC	TRANS ROUTINE SHIFT	781116	EDCOP	78-432-270	.000	PPM	425
EDMC	TRANS ROUTINE SHIFT	781116	TELOP	78-430-268	.000	PPM	425
EDMC	TRANS ROUTINE SHIFT	781228	EDCOP	78-467-293	.000	PPM	387
EDMC	TRANS ROUTINE SHIFT	781228	EDCOP	78-479-293	.000	PPM	387

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	TRANS ROUTINE	781228 SHIFT	TELOP	78-466-292	.000	PPM	387
EDMC	TRANS ROUTINE	781228 SHIFT	TELOP	78-478-292	.000	PPM	387
EDMC	TRANS ROUTINE	781228 SHIFT	TETHOP	78-468-294	.000	PPM	375
EDMC	TRANS ROUTINE	781228 SHIFT	TETHOP	78-480-294	.000	PPM	375
EDMC	TRANS ROUTINE	781228 SHIFT	TRAUXO	78-469-295	.000	PPM	375
EDMC	TRANS ROUTINE	781228 SHIFT	TRAUXO	78-481-295	.000	PPM	375
EDMC	TRANS ROUTINE	790109 SHIFT	EDCOP	79-018-013	.000	PPM	385
EDMC	TRANS ROUTINE	790109 SHIFT	TELOP	79-017-012	.000	PPM	385
EDMC	TRANS ROUTINE	790109 SHIFT	TETHOP	79-019-014	.000	PPM	385
EDMC	TRANS ROUTINE	790122 SHIFT	TRAUXO	79-034-029	.000	PPM	393
EDMC	TRANS ROUTINE	790219 SHIFT	EDCOP	79-082-056	.000	PPM	390

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	TRANS ROUTINE SHIFT	790219	TELOP	79-080-054	.000	PPM	390
EDMC	TRANS ROUTINE SHIFT	790305	TELOP	79-096-061	.000	PPM	445
EDMC	TRANS ROUTINE SHIFT	790305	TETHOP	79-098-063	.000	PPM	445
EDMC	TRANS ROUTINE SHIFT	790305	TRAUXO	79-099-064	.000	PPM	445
EDMC	TRANS ROUTINE WORKDAY-LOGBOOK MECHANIC'S ROUNDS	790305	WELDER	79-100-065	.000	PPM	445
EDMC	TRANS ROUTINE SHIFT	790309	EDCOP	79-097-062	.000	PPM	445
EDMC	TRANS ROUTINE SHIFT AS LOGBOOK INSTRUMENT MAN	790326	INSTRU	79-101-066	.000	PPM	455
EDMC	TRANS ROUTINE SHIFT	790423	EDCOP	79-228-120	.000	PPM	425
EDMC	TRANS ROUTINE SHIFT	790423	TELOP	79-227-119	.000	PPM	425
EDMC	TRANS ROUTINE SHIFT	790514	VDCOP	79-257-139	.000	PPM	390
EDMC	TRANS ROUTINE WORKDAY AS LOGBOOK INSTRUMENT MAN.	790518	INSTRU	79-260-142	.000	PPM	430

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	TRANS ROUTINE SHIFT	790521	VDCOP	79-264-146	.000	PPM	430
EDMC	TRANS ROUTINE SHIFT	790530	EDCOP	79-299-161	.000	PPM	404
EDMC	TRANS ROUTINE WORKDAY AS MECHANIC	790530	WELDER LOGBOOK	79-300-162	.000	PPM	404
EDMC	TRANS ROUTINE SHIFT	790618	TELOP	79-317-180	.000	PPM	450
EDMC	TRANS ROUTINE SHIFT	790619	TE2SOP	79-331-186	.000	PPM	438
EDMC	TRANS ROUTINE SHIFT WORKING AS LOG BOOK INSTRUMENT MAN	790705	INSTRU	79-357-203	.000	PPM	465
EDMC	TRANS ROUTINE SHIFT	790705	TELOP	79-354-200	.000	PPM	465
EDMC	TRANS ROUTINE SHIFT WORKING AS LOG BOOK MECHANIC.	790705	WELDER	79-358-204	.000	PPM	465
EDMC	TRANS 4FT EAST OF SUMP/5FT ABV GRND WSW/6MPH/78F/31RH/CLEAR	791005		79-481-278	.050	PPM	319
EDMC	TRANS 6FT E OF SUMP/6FT ABOVE GRND/ WSW/6MPH/78F/31RH/CLEAR	791005		79-482-279	.050	PPM	309
EDMC	TRANS 8FT W. OF SUMP/5FT ABOVE GRND WSW/6MPH/78F/31RH/CLEAR	791005		79-483-280	.050	PPM	309

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	TRANS	791012		79-512-309	.050	PPM	199
	5FT SW OF KETTLE TOP ON RAIL 4FT ABV PLTFRM/S/8MPH/79F/58RH						
EDMC	TRANS	791015		79-515-312	.090	PPM	291
	2FT NE OF LIFT SUMP/4FT ABV GRND/NE/6MPH/50F/86RH/CLEAR						
EDMC	TRANS	791015		79-516-313	.050	PPM	286
	2FT SW OF SUMP/5FT ABV GRND/ NE WND/6MPH/50F/86RH/CLEAR						
EDMC	TRANS	791015		79-517-314	.050	PPM	292
	10FT SW OF SUMP/5FT ABV GRND/ NE WND/6MPH/50F/86RH/CLEAR						
EDMC	TRANS	791015		79-518-315	.050	PPM	282
	6FT SE OF SUMP/5FT ABV GRND/ NE WND/6MPH/50F/86RH/CLEAR						
EDMC	TRANS	791023	EDCOP	79-581-357	.500	PPM	15
	SAMPLING ROUNDS/DRAINING NO. 2 EDC HEAVY STILL/O-TOLIDINE TEST						
EDMC	TRANS	791023	EDCOP	79-582-358	.500	PPM	15
	SAMPLING ROUNDS/DRAINING NO. 2 EDC HEAVY STILL/O-TOLIDINE TEST						
EDMC	TRANS	791105	EDCOP	79-635-404	.050	PPM	400
	ROUTINE SHIFT						
EDMC	TRANS	791105	INSTRU	79-633-406	.050	PPM	400
	ROUTINE SHIFT WORKING AS LOG BOOK MECHANIC						
EDMC	TRANS	791105	TELOP	79-634-403	.050	PPM	400
	ROUTINE SHIFT						
EDMC	TRANS	791105	VDCOP	79-636-405	.050	PPM	400
	ROUTINE SHIFT						

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	TRI ROUTINE SHIFT	780503	TELOP	78-154-098	.000	PPM	420
EDMC	TRI ROUTINE SHIFT	780508	TETHOP	78-163-104	.000	PPM	400
EDMC	TRI ROUTINE SHIFT-CHARGED TANK	780508	TRAUXO HQMME	78-164-105	.000	PPM	400
EDMC	TRI ROUTINE SHIFT	780516	TRAUXO	78-172-113	.000	PPM	425
EDMC	TRI ROUTINE SHIFT	780622	EDCOP	78-222-135	.000	PPM	410
EDMC	TRI ROUTINE SHIFT	780622	TELOP	78-225-138	.000	PPM	410
EDMC	TRI ROUTINE SHIFT	780622	TETHOP	78-223-136	.000	PPM	410
EDMC	TRI ROUTINE SHIFT	780622	TRAUXO	78-224-137	.000	PPM	410
EDMC	TRI ROUTINE SHIFT	780727	EDCOP	78-282-174	.110	PPM	408
EDMC	TRI ROUTINE SHIFT	780727	TELOP	78-281-173	.040	PPM	408
EDMC	TRI ROUTINE SHIFT	780727	TETHOP	78-283-175	.140	PPM	408

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	TRI ROUTINE SHIFT	780727	TRAUXO	78-284-176	.110	PPM	408
EDMC	TRI ROUTINE SHIFT	780911	EDCOP	78-341-209	.140	PPM	364
EDMC	TRI ROUTINE SHIFT	780911	TELOP	78-340-208	.360	PPM	364
EDMC	TRI ROUTINE SHIFT	780911	TETHOP	78-342-210	.530	PPM	364
EDMC	TRI ROUTINE SHIFT	780911	TRAUXO	78-343-211	.330	PPM	364
EDMC	TRI ROUTINE DAILY SAMPLING ROUND- EXPERIMENTAL	780915	TRAUXO	78-353-221	.000	PPM	22
EDMC	TRI ROUTINE DAILY SAMPLING ROUNDS (EXPERIMENTAL)	780918	TRAUXO	78-354-222	.330	PPM	33
EDMC	TRI ROUTINE SHIFT	781004	EDCOP	78-381-236	.000	PPM	440
EDMC	TRI ROUTINE SHIFT	781004	TELOP	78-380-235	.000	PPM	440
EDMC	TRI ROUTINE SHIFT	781023	TETHOP	78-383-238	.090	PPM	380
EDMC	TRI ROUTINE SHIFT	781031	TETHOP	78-382-237	.000	PPM	430

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	TRI ROUTINE SHIFT	781116	EDCOP	78-432-270	.260	PPM	425
EDMC	TRI ROUTINE SHIFT	781116	TELOP	78-430-268	.400	PPM	425
EDMC	TRI ROUTINE SHIFT	781116	TETHOP	78-431-269	.430	PPM	425
EDMC	TRI ROUTINE SHIFT	781116	TRAUXO	78-433-271	.380	PPM	425
EDMC	TRI ROUTINE SHIFT	781228	EDCOP	78-467-293	.000	PPM	387
EDMC	TRI ROUTINE SHIFT	781228	EDCOP	78-479-293	.000	PPM	387
EDMC	TRI ROUTINE SHIFT	781228	TELOP	78-466-292	.180	PPM	387
EDMC	TRI ROUTINE SHIFT	781228	TELOP	78-478-292	.180	PPM	387
EDMC	TRI ROUTINE SHIFT	781228	TETHOP	78-468-294	.000	PPM	375
EDMC	TRI ROUTINE SHIFT	781228	TETHOP	78-480-294	.000	PPM	375
EDMC	TRI ROUTINE SHIFT	781228	TRAUXO	78-469-295	.290	PPM	375

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	TRI ROUTINE SHIFT	781228	TRAUXO	78-481-295	.290	PPM	375
EDMC	TRI ROUTINE SHIFT	790109	EDCOP	79-018-013	.000	PPM	385
EDMC	TRI ROUTINE SHIFT	790109	TELOP	79-017-012	.000	PPM	385
EDMC	TRI ROUTINE SHIFT	790109	TETHOP	79-019-014	.000	PPM	385
EDMC	TRI ROUTINE SHIFT-CLOSED LOOP SAMPLERS DOWN/USED BOTTLES	790109	TRAUXO	79-020-015	.120	PPM	385
EDMC	TRI ROUTINE SHIFT	790122	TRAUXO	79-034-029	.400	PPM	393
EDMC	TRI ROUTINE SHIFT	790219	EDCOP	79-082-056	.000	PPM	390
EDMC	TRI ROUTINE SHIFT	790219	TELOP	79-080-054	.000	PPM	390
EDMC	TRI ROUTINE SHIFT	790219	TETHOP	79-081-055	.000	PPM	390
EDMC	TRI ROUTINE SHIFT	790219	TRAUXO	79-083-057	.000	PPM	390
EDMC	TRI ROUTINE SHIFT	790305	TELOP	79-096-061	.000	PPM	445

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	TRI ROUTINE SHIFT	790305	TETHOP	79-098-063	.000	PPM	445
EDMC	TRI ROUTINE SHIFT	790305	TRAUXO	79-099-064	.000	PPM	445
EDMC	TRI ROUTINE WORKDAY-LOGBOOK MECHANIC'S ROUNDS	790305	WELDER	79-100-065	.000	PPM	445
EDMC	TRI ROUTINE SHIFT	790309	EDCOP	79-097-062	.000	PPM	445
EDMC	TRI ROUTINE SHIFT AS LOGBOOK INSTRUMENT MAN	790326	INSTRU	79-101-066	.530	PPM	455
EDMC	TRI ROUTINE SHIFT	790423	EDCOP	79-228-120	.060	PPM	425
EDMC	TRI ROUTINE SHIFT	790423	TELOP	79-227-119	.050	PPM	425
EDMC	TRI ROUTINE SHIFT	790514	TELOP	79-256-138	.230	PPM	390
EDMC	TRI ROUTINE SHIFT	790514	VDCOP	79-257-139	.000	PPM	390
EDMC	TRI ROUTINE WORKDAY AS LOGBOOK INSTRUMENT MAN.	790518	INSTRU	79-260-142	.170	PPM	430
EDMC	TRI ROUTINE SHIFT	790521	VDCOP	79-264-146	.200	PPM	430

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	TRI ROUTINE SHIFT	790530	EDCOP	79-299-161	.210	PPM	404
EDMC	TRI ROUTINE WORKDAY AS MECHANIC	790530	WELDER LOGBOOK	79-300-162	.180	PPM	404
EDMC	TRI ROUTINE SHIFT	790618	EDCOP	79-318-181	.300	PPM	450
EDMC	TRI ROUTINE SHIFT WORKING AS LOG BOOK INSTRUMENT MAN	790618	INSTRU	79-321-184	.230	PPM	450
EDMC	TRI ROUTINE SHIFT	790618	TELOP	79-317-180	.250	PPM	450
EDMC	TRI ROUTINE SHIFT	790618	VDCOP	79-319-182	.300	PPM	450
EDMC	TRI ROUTINE SHIFT WORKING AS LOG BOOK MECHANIC	790618	WELDER	79-320-183	.200	PPM	450
EDMC	TRI ROUTINE SHIFT	790619	TE2SOP	79-331-186	.070	PPM	438
EDMC	TRI ROUTINE SHIFT	790705	EDCOP	79-355-201	.080	PPM	465
EDMC	TRI ROUTINE SHIFT WORKING AS LOG BOOK INSTRUMENT MAN	790705	INSTRU	79-357-203	.140	PPM	465
EDMC	TRI ROUTINE SHIFT	790705	TELOP	79-354-200	.140	PPM	465

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PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	TRI	790705	VDCOP	79-356-202	.160	PPM	465
	ROUTINE SHIFT						
EDMC	TRI	790705	WELDER	79-358-204	.110	PPM	465
	ROUTINE SHIFT WORKING AS LOG BOOK MECHANIC.						
EDMC	TRI	791005		79-480-277	.230	PPM	322
	16FT NW OF SUMP/5FT ABOVE GRND WSW/6MPH/78F/31RH/CLEAR						
EDMC	TRI	791005		79-481-278	.660	PPM	319
	4FT EAST OF SUMP/5FT ABV GRND WSW/6MPH/78F/31RH/CLEAR						
EDMC	TRI	791005		79-482-279	.600	PPM	309
	6FT E OF SUMP/6FT ABOVE GRND/ WSW/6MPH/78F/31RH/CLEAR						
EDMC	TRI	791005		79-483-280	.510	PPM	309
	8FT W. OF SUMP/5FT ABOVE GRND WSW/6MPH/78F/31RH/CLEAR						
EDMC	TRI	791012		79-511-308	.050	PPM	203
	6FT NE OF KETTLE TOP ON RAIL 4FT ABV PLTFRM/S/8MPH/79F/58RH						
EDMC	TRI	791012		79-512-309	.260	PPM	199
	5FT SW OF KETTLE TOP ON RAIL 4FT ABV PLTFRM/S/8MPH/79F/58RH						
EDMC	TRI	791015		79-515-312	.080	PPM	291
	2FT NE OF LIFT SUMP/4FT ABV GRND/NE/6MPH/50F/86RH/CLEAR						
EDMC	TRI	791015		79-516-313	.090	PPM	286
	2FT SW OF SUMP/5FT ABV GRND/ NE WND/6MPH/50F/86RH/CLEAR						
EDMC	TRI	791015		79-517-314	.250	PPM	292
	10FT SW OF SUMP/5FT ABV GRND/ NE WND/6MPH/50F/86RH/CLEAR						

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	TRI	791015		79-518-315	.120	PPM	282
	6FT SE OF SUMP/5FT ABV GRND/ NE WND/6MPH/50F/86RH/CLEAR						
EDMC	TRI	791023	EDCOP	79-581-357	.500	PPM	15
	SAMPLING ROUNDS/DRAINING NO. 2 EDC HEAVY STILL/O-TOLIDINE TEST						
EDMC	TRI	791023	EDCOP	79-582-358	.500	PPM	15
	SAMPLING ROUNDS/DRAINING NO. 2 EDC HEAVY STILL/O-TOLIDINE TEST						
EDMC	TRI	791023	GEWORK	79-585-361	.500	PPM	8
	UNLOADING EDC TAR BUGGY						
EDMC	TRI	791023	GEWORK	79-586-362	.500	PPM	8
	UNLOADING EDC TAR BUGGY						
EDMC	TRI	791101	WELDER	79-627-397	.100	PPM	15
	RECHARGING DRYER IN VDC AREA						
EDMC	TRI	791105	EDCOP	79-635-404	.170	PPM	400
	ROUTINE SHIFT						
EDMC	TRI	791105	INSTRU	79-633-406	.170	PPM	400
	ROUTINE SHIFT WORKING AS LOG BOOK MECHANIC						
EDMC	TRI	791105	TELOP	79-634-403	.180	PPM	400
	ROUTINE SHIFT						
EDMC	TRI	791105	VDCOP	79-636-405	.180	PPM	400
	ROUTINE SHIFT						
EDMC	TRI	791106	EDCOP	79-647-417	.100	PPM	15
	CHARGING FECL3 CATALYST AT EDC						

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	VCM ROUTINE SHIFT	780503	TELOP	78-154-098	.000	PPM	420
EDMC	VCM ROUTINE SHIFT	780508	TETHOP	78-163-104	.000	PPM	400
EDMC	VCM ROUTINE SHIFT	780516	TRAUXO	78-172-113	.030	PPM	425
EDMC	VCM ROUTINE SHIFT	780622	EDCOP	78-222-135	.010	PPM	410
EDMC	VCM ROUTINE SHIFT	780622	TELOP	78-225-138	.020	PPM	410
EDMC	VCM ROUTINE SHIFT	780622	TETHOP	78-223-136	.000	PPM	410
EDMC	VCM ROUTINE SHIFT	780622	TRAUXO	78-224-137	.020	PPM	410
EDMC	VCM ROUTINE SHIFT	780727	EDCOP	78-282-174	.000	PPM	408
EDMC	VCM ROUTINE SHIFT	780727	TELOP	78-281-173	.000	PPM	408
EDMC	VCM ROUTINE SHIFT	780727	TETHOP	78-283-175	.000	PPM	408
EDMC	VCM ROUTINE SHIFT	780727	TRAUXO	78-284-176	.000	PPM	408

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	VCM ROUTINE SHIFT	780911	EDCOP	78-341-209	.000	PPM	364
EDMC	VCM ROUTINE SHIFT	780911	TELOP	78-340-208	.060	PPM	364
EDMC	VCM ROUTINE SHIFT	780911	TETHOP	78-342-210	.080	PPM	364
EDMC	VCM ROUTINE SHIFT	780911	TRAUXO	78-343-211	.050	PPM	364
EDMC	VCM ROUTINE SHIFT	781004	EDCOP	78-381-236	.000	PPM	440
EDMC	VCM ROUTINE SHIFT	781004	TELOP	78-380-235	.000	PPM	440
EDMC	VCM ROUTINE SHIFT	781023	TETHOP	78-383-238	.000	PPM	380
EDMC	VCM ROUTINE SHIFT	781031	TETHOP	78-382-237	.000	PPM	430
EDMC	VCM ROUTINE SHIFT	781116	EDCOP	78-432-270	.000	PPM	425
EDMC	VCM ROUTINE SHIFT	781116	TELOP	78-430-268	.050	PPM	425
EDMC	VCM ROUTINE SHIFT	781116	TETHOP	78-431-269	.000	PPM	425

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PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	VCM ROUTINE SHIFT	781116	TRAUXO	78-433-271	.000	PPM	425
EDMC	VCM ROUTINE SHIFT	781228	EDCOP	78-467-293	.000	PPM	387
EDMC	VCM ROUTINE SHIFT	781228	EDCOP	78-479-293	.000	PPM	387
EDMC	VCM ROUTINE SHIFT	781228	TELOP	78-466-292	.000	PPM	387
EDMC	VCM ROUTINE SHIFT	781228	TELOP	78-478-292	.000	PPM	387
EDMC	VCM ROUTINE SHIFT	781228	TETHOP	78-468-294	.000	PPM	375
EDMC	VCM ROUTINE SHIFT	781228	TETHOP	78-480-294	.000	PPM	375
EDMC	VCM ROUTINE SHIFT	781228	TRAUXO	78-469-295	.000	PPM	375
EDMC	VCM ROUTINE SHIFT	781228	TRAUXO	78-481-295	.000	PPM	375
EDMC	VCM ROUTINE SHIFT	790109	EDCOP	79-018-013	.000	PPM	385
EDMC	VCM ROUTINE SHIFT	790109	TELOP	79-017-012	.000	PPM	385

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	VCM ROUTINE SHIFT	790109	TETHOP	79-019-014	.000	PPM	385
EDMC	VCM ROUTINE SHIFT-CLOSED LOOP SAMPLERS DOWN/USED BOTTLES	790109	TRAUXO	79-020-015	.000	PPM	385
EDMC	VCM ROUTINE SHIFT	790122	TRAUXO	79-034-029	.190	PPM	393
EDMC	VCM ROUTINE SHIFT	790219	EDCOP	79-082-056	.000	PPM	390
EDMC	VCM ROUTINE SHIFT	790219	TELOP	79-080-054	.000	PPM	390
EDMC	VCM ROUTINE SHIFT	790219	TETHOP	79-081-055	.000	PPM	390
EDMC	VCM ROUTINE SHIFT	790219	TRAUXO	79-083-057	.000	PPM	390
EDMC	VCM ROUTINE SHIFT	790305	TELOP	79-096-061	.010	PPM	445
EDMC	VCM ROUTINE SHIFT	790305	TETHOP	79-098-063	.000	PPM	445
EDMC	VCM ROUTINE SHIFT	790305	TRAUXO	79-099-064	.000	PPM	445
EDMC	VCM ROUTINE WORKDAY-LOGBOOK MECHANIC'S ROUNDS	790305	WELDER	79-100-065	.000	PPM	445

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	VCN ROUTINE SHIFT	790309	EDCOP	79-097-062	.000	PPM	445
EDMC	VCN ROUTINE SHIFT AS LOGBOOK INSTRUMENT MAN	790326	INSTRU	79-101-066	.000	PPM	455
EDMC	VCN ROUTINE SHIFT	790423	EDCOP	79-228-120	.000	PPM	425
EDMC	VCN ROUTINE SHIFT	790423	TELOP	79-227-119	.000	PPM	425
EDMC	VCN ROUTINE SHIFT	790514	VDCOP	79-257-139	.000	PPM	390
EDMC	VCN ROUTINE WORKDAY AS LOGBOOK INSTRUMENT MAN.	790518	INSTRU	79-260-142	.090	PPM	430
EDMC	VCN ROUTINE SHIFT	790521	VDCOP	79-264-146	.150	PPM	430
EDMC	VCN ROUTINE SHIFT	790530	EDCOP	79-299-161	.110	PPM	404
EDMC	VCN ROUTINE WORKDAY AS LOGBOOK MECHANIC	790530	WELDER	79-300-162	.050	PPM	404
EDMC	VCN ROUTINE SHIFT	790618	EDCOP	79-318-181	.120	PPM	450
EDMC	VCN ROUTINE SHIFT WORKING AS LOG BOOK INSTRUMENT MAN	790618	INSTRU	79-321-184	.100	PPM	450

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PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	VCM ROUTINE SHIFT	790618	TELOP	79-317-180	.120	PPM	450
EDMC	VCM ROUTINE SHIFT	790618	VDCOP	79-319-182	.110	PPM	450
EDMC	VCM ROUTINE SHIFT WORKING AS LOG BOOK MECHANIC	790618	WELDER	79-320-183	.070	PPM	450
EDMC	VCM ROUTINE SHIFT	790619	TE2SOP	79-331-186	.000	PPM	438
EDMC	VCM ROUTINE SHIFT WORKING AS LOG BOOK INSTRUMENT MAN	790705	INSTRU	79-357-203	.000	PPM	465
EDMC	VCM ROUTINE SHIFT	790705	TELOP	79-354-200	.000	PPM	465
EDMC	VCM ROUTINE SHIFT	790705	VDCOP	79-356-202	.000	PPM	465
EDMC	VCM ROUTINE SHIFT WORKING AS LOG BOOK MECHANIC.	790705	WELDER	79-358-204	.000	PPM	465
EDMC	VCM 16FT NW OF SUMP/5FT ABOVE GRND WSW/6MPH/78F/31RH/CLEAR	791005		79-480-277	.050	PPM	322
EDMC	VCM 4FT EAST OF SUMP/5FT ABV GRND WSW/6MPH/78F/31RH/CLEAR	791005		79-481-278	.050	PPM	319
EDMC	VCM 6FT E OF SUMP/6FT ABOVE GRND/ WSW/6MPH/78F/31RH/CLEAR	791005		79-482-279	.050	PPM	309

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	VCM	791005		79-483-280	.050	PPM	309
	8FT W. OF SUMP/5FT ABOVE GRND WSW/6MPH/78F/31RH/CLEAR						
EDMC	VCM	791012		79-512-309	.080	PPM	199
	5FT SW OF KETTLE TOP ON RAIL 4FT ABV PLTFRM/S/8MPH/79F/58RH						
EDMC	VCM	791015		79-515-312	.050	PPM	291
	2FT NE OF LIFT SUMP/4FT ABV GRND/NE/6MPH/50F/86RH/CLEAR						
EDMC	VCM	791015		79-516-313	.050	PPM	286
	2FT SW OF SUMP/5FT ABV GRND/ NE WND/6MPH/50F/86RH/CLEAR						
EDMC	VCM	791015		79-517-314	.050	PPM	292
	10FT SW OF SUMP/5FT ABV GRND/ NE WND/6MPH/50F/86RH/CLEAR						
EDMC	VCM	791015		79-518-315	.050	PPM	282
	6FT SE OF SUMP/5FT ABV GRND/ NE WND/6MPH/50F/86RH/CLEAR						
EDMC	VCM	791023	EDCOP	79-581-357	.100	PPM	15
	SAMPLING ROUNDS/DRAINING NO. 2 EDC HEAVY STILL/O-TOLIDINE TEST						
EDMC	VCM	791023	EDCOP	79-582-358	.100	PPM	15
	SAMPLING ROUNDS/DRAINING NO. 2 EDC HEAVY STILL/O-TOLIDINE TEST						
EDMC	VCM	791023	GEWORK	79-585-361	.100	PPM	8
	UNLOADING EDC TAR BUGGY						
EDMC	VCM	791023	GEWORK	79-586-362	.100	PPM	8
	UNLOADING EDC TAR BUGGY						
EDMC	VCM	791101	WELDER	79-627-397	.100	PPM	15
	RECHARGING DRYER IN VDC AREA						

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	VCM ROUTINE SHIFT	791105	EDCOP	79-635-404	.050	PPM	400
EDMC	VCM ROUTINE SHIFT WORKING AS LOG BOOK MECHANIC	791105	INSTRU	79-633-406	.050	PPM	400
EDMC	VCM ROUTINE SHIFT	791105	TELOP	79-634-403	.050	PPM	400
EDMC	VCM ROUTINE SHIFT	791105	VDCOP	79-636-405	.050	PPM	400
EDMC	VDC ROUTINE SHIFT	780503	TELOP	78-154-098	.500	PPM	420
EDMC	VDC ROUTINE SHIFT	780503	TRAUXO	78-158-099	10.700	PPM	420
EDMC	VDC ROUTINE SHIFT	780508	TETHOP	78-163-104	.630	PPM	400
EDMC	VDC ROUTINE SHIFT-CHARGED HQMME TANK	780508	TRAUXO	78-164-105	44.000	PPM	400
EDMC	VDC ROUTINE SHIFT	780516	TRAUXO	78-172-113	8.600	PPM	425
EDMC	VDC ANALYZING SAMPLES IN LAB	780602	TRAUXO	78-206-119	10.800	PPM	15
EDMC	VDC COLLECTING SAMPLES ON 10AM SAMPLE RUN	780602	TRAUXO	78-207-120	17.900	PPM	20

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LAB CHARLES (254)
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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	VDC ANALYZING	780602	TRAUXO SAMPLES IN LAB	78-208-121	48.100	PPM	15
EDMC	VDC ROUTINE SHIFT	780622	EDCOP	78-222-135	.470	PPM	410
EDMC	VDC ROUTINE SHIFT	780622	TELOP	78-225-138	.450	PPM	410
EDMC	VDC ROUTINE SHIFT	780622	TETHOP	78-223-136	1.640	PPM	410
EDMC	VDC ROUTINE SHIFT	780622	TRAUXO	78-224-137	15.400	PPM	410
EDMC	VDC ROUTINE SHIFT	780628	TRAUXO	78-231-144	10.100	PPM	440
EDMC	VDC 8FT UPWIND OF TEST SAMPLE LOOP WHEN SAMPLING/IN LAB WHEN ANAL	780719		78-275-167	1.700	PPM	11
EDMC	VDC SAMPLING VDC AND ANALYZING SAMPLE. TEST SAMPLE LOOP USED	780719	TRAUXO	78-274-166	3.900	PPM	11
EDMC	VDC ROUTINE SHIFT	780727	EDCOP	78-282-174	.870	PPM	408
EDMC	VDC ROUTINE SHIFT	780727	TELOP	78-281-173	.510	PPM	408
EDMC	VDC ROUTINE SHIFT	780727	TETHOP	78-283-175	.920	PPM	408

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	VDC ROUTINE SHIFT	780727	TRAUXO	78-284-176	2.650	PPM	408
EDMC	VDC ROUTINE SHIFT	780911	EDCOP	78-341-209	.280	PPM	364
EDMC	VDC ROUTINE SHIFT	780911	TELOP	78-340-208	.730	PPM	364
EDMC	VDC ROUTINE SHIFT	780911	TETHOP	78-342-210	1.180	PPM	364
EDMC	VDC ROUTINE SHIFT	780911	TRAUXO	78-343-211	1.700	PPM	364
EDMC	VDC ROUTINE DAILY SAMPLING ROUND- EXPERIMENTAL	780915	TRAUXO	78-353-221	26.900	PPM	22
EDMC	VDC ROUTINE DAILY SAMPLING ROUNDS (EXPERIMENTAL)	780918	TRAUXO	78-354-222	22.200	PPM	33
EDMC	VDC ROUTINE DAILY SAMPLING ROUNDS (EXPERIMENTAL)	780919	TRAUXO	78-355-223	15.600	PPM	41
EDMC	VDC ROUTINE SHIFT	781004	EDCOP	78-381-236	.390	PPM	440
EDMC	VDC ROUTINE SHIFT	781004	TELOP	78-380-235	.410	PPM	440
EDMC	VDC ROUTINE SHIFT	781023	TETHOP	78-383-238	.210	PPM	380

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	VDC ROUTINE SHIFT	781031	TETHOP	78-382-237	.330	PPM	430
EDMC	VDC ROUTINE SHIFT	781116	EDCOP	78-432-270	.310	PPM	425
EDMC	VDC ROUTINE SHIFT	781116	TELOP	78-430-268	.480	PPM	425
EDMC	VDC ROUTINE SHIFT	781116	TETHOP	78-431-269	1.020	PPM	425
EDMC	VDC ROUTINE SHIFT	781116	TRAUXO	78-433-271	2.720	PPM	425
EDMC	VDC ROUTINE SHIFT	781228	EDCOP	78-467-293	.660	PPM	387
EDMC	VDC ROUTINE SHIFT	781228	EDCOP	78-479-293	.660	PPM	387
EDMC	VDC ROUTINE SHIFT	781228	TELOP	78-466-292	.600	PPM	387
EDMC	VDC ROUTINE SHIFT	781228	TELOP	78-478-292	.600	PPM	387
EDMC	VDC ROUTINE SHIFT	781228	TETHOP	78-468-294	.540	PPM	375
EDMC	VDC ROUTINE SHIFT	781228	TETHOP	78-480-294	.540	PPM	375

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PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	VDC ROUTINE SHIFT	781228	TRAUX0	78-469-295	.630	PPM	375
EDMC	VDC ROUTINE SHIFT	781228	TRAUX0	78-481-295	.630	PPM	375
EDMC	VDC ROUTINE SHIFT	790109	EDCOP	79-018-013	1.850	PPM	385
EDMC	VDC ROUTINE SHIFT	790109	TELOP	79-017-012	.700	PPM	385
EDMC	VDC ROUTINE SHIFT	790109	TETHOP	79-019-014	.500	PPM	385
EDMC	VDC ROUTINE SHIFT-CLOSED LOOP SAMPLERS DOWN/USED BOTTLES	790109	TRAUX0	79-020-015	7.310	PPM	385
EDMC	VDC ROUTINE SHIFT	790122	TRAUX0	79-034-029	11.400	PPM	393
EDMC	VDC ROUTINE SHIFT	790219	EDCOP	79-082-056	.090	PPM	390
EDMC	VDC ROUTINE SHIFT	790219	TELOP	79-080-054	1.370	PPM	390
EDMC	VDC ROUTINE SHIFT	790219	TETHOP	79-081-055	12.200	PPM	390
EDMC	VDC ROUTINE SHIFT	790219	TRAUX0	79-083-057	2.580	PPM	390

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	VDC ROUTINE SHIFT	790305	TELOP	79-096-061	2.000	PPM	445
EDMC	VDC ROUTINE SHIFT	790305	TETHOP	79-098-063	.560	PPM	445
EDMC	VDC ROUTINE SHIFT	790305	TRAUXO	79-099-064	.380	PPM	445
EDMC	VDC ROUTINE WORKDAY-LOGBOOK MECHANIC'S ROUNDS	790305	WELDER	79-100-065	.160	PPM	445
EDMC	VDC ROUTINE SHIFT	790309	EDCOP	79-097-062	.070	PPM	445
EDMC	VDC ROUTINE SHIFT AS LOGBOOK INSTRUMENT MAN	790326	INSTRU	79-101-066	.400	PPM	455
EDMC	VDC ROUTINE SHIFT	790423	EDCOP	79-228-120	.000	PPM	425
EDMC	VDC ROUTINE SHIFT	790423	TELOP	79-227-119	.000	PPM	425
EDMC	VDC ROUTINE SHIFT	790430	VDCOP	79-232-121	12.200	PPM	365
EDMC	VDC ROUTINE SHIFT	790514	TELOP	79-256-138	.000	PPM	390
EDMC	VDC ROUTINE SHIFT	790514	VDCOP	79-257-139	.000	PPM	390

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	VDC ROUTINE WORKDAY AS INSTRUMENT MAN.	790518	INSTRU LOGBOOK	79-260-142	.340	PPM	430
EDMC	VDC ROUTINE SHIFT	790521	VDCOP	79-264-146	.150	PPM	430
EDMC	VDC ROUTINE SHIFT	790530	EDCOP	79-299-161	.190	PPM	404
EDMC	VDC ROUTINE WORKDAY AS MECHANIC	790530	WELDER LOGBOOK	79-300-162	.110	PPM	404
EDMC	VDC ROUTINE SHIFT	790618	EDCOP	79-318-181	5.950	PPM	450
EDMC	VDC ROUTINE SHIFT WORKING AS LOG BOOK INSTRUMENT MAN	790618	INSTRU	79-321-184	2.670	PPM	450
EDMC	VDC ROUTINE SHIFT	790618	TELOP	79-317-180	2.360	PPM	450
EDMC	VDC ROUTINE SHIFT	790618	VDCOP	79-319-182	3.130	PPM	450
EDMC	VDC ROUTINE SHIFT WORKING AS LOG BOOK MECHANIC	790618	WELDER	79-320-183	5.010	PPM	450
EDMC	VDC ROUTINE SHIFT	790619	TE2SOP	79-331-186	.330	PPM	438
EDMC	VDC ROUTINE SHIFT	790705	EDCOP	79-355-201	2.850	PPM	465

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	VDC	790705	INSTRU	79-357-203	2.230	PPM	465
	ROUTINE SHIFT WORKING AS LOG						
	BOOK INSTRUMENT MAN						
EDMC	VDC	790705	TELOP	79-354-200	1.910	PPM	465
	ROUTINE SHIFT						
EDMC	VDC	790705	VDCOP	79-356-202	9.500	PPM	465
	ROUTINE SHIFT						
EDMC	VDC	790705	WELDER	79-358-204	1.450	PPM	465
	ROUTINE SHIFT WORKING AS LOG						
	BOOK MECHANIC.						
EDMC	VDC	791005		79-480-277	.050	PPM	322
	16FT NW OF SUMP/5FT ABOVE GRND						
	WSW/6MPH/78F/31RH/CLEAR						
EDMC	VDC	791005		79-482-279	.050	PPM	309
	6FT E OF SUMP/6FT ABOVE GRND/						
	WSW/6MPH/78F/31RH/CLEAR						
EDMC	VDC	791005		79-483-280	.050	PPM	309
	8FT W. OF SUMP/5FT ABOVE GRND						
	WSW/6MPH/78F/31RH/CLEAR						
EDMC	VDC	791012		79-512-309	.060	PPM	199
	5FT SW OF KETTLE TOP ON RAIL						
	4FT ABV PLTFRM/S/8MPH/79F/58RH						
EDMC	VDC	791015		79-515-312	.090	PPM	291
	2FT NE OF LIFT SUMP/4FT ABV						
	GRND/NE/6MPH/50F/86RH/CLEAR						
EDMC	VDC	791015		79-516-313	.050	PPM	286
	2FT SW OF SUMP/5FT ABV GRND/						
	NE WND/6MPH/50F/86RH/CLEAR						
EDMC	VDC	791015		79-517-314	.050	PPM	292
	10FT SW OF SUMP/5FT ABV GRND/						
	NE WND/6MPH/50F/86RH/CLEAR						

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDMC	VDC	791015		79-518-315	.050	PPM	282
	6FT SE OF SUMP/5FT ABV GRND/ NE WND/6MPH/50F/86RH/CLEAR						
EDMC	VDC	791101	MACHIN	79-626-396	.100	PPM	15
	RECHARGING DRYER IN VDC AREA						
EDMC	VDC	791105	EDCOP	79-635-404	.000	PPM	400
	ROUTINE SHIFT						
EDMC	VDC	791105	INSTRU	79-633-406	2.480	PPM	400
	ROUTINE SHIFT WORKING AS LOG BOOK MECHANIC						
EDMC	VDC	791105	TELOP	79-634-403	.700	PPM	400
	ROUTINE SHIFT						
EDMC	VDC	791105	VDCOP	79-636-405	.650	PPM	400
	ROUTINE SHIFT						
EDVD	CCL4	791112		79-662-432	.000	PPM	251
	5FT NW OF EDC DOPP KETTLE SEAL ,FAIR,58F,N,7MPH						
EDVD	CCL4	791112		79-663-433	.000	PPM	252
	4FT S OF EDC DOPP KETTLE SEAL, FAIR,58F,N,7MPH						
EDVD	CCL4	800414	INSTRU	80-219-102	.090	PPM	439
	ROUTINE SHIFT						
EDVD	CIS	791112		79-662-432	.000	PPM	251
	5FT NW OF EDC DOPP KETTLE SEAL ,FAIR,58F,N,7MPH						
EDVD	CIS	791112		79-663-433	.050	PPM	252
	4FT S OF EDC DOPP KETTLE SEAL, FAIR,58F,N,7MPH						

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	CIS ROUTINE SHIFT	800128	LEADOP	80-033-018	.250	PPM	450
EDVD	CIS ROUTINE SHIFT	800128	LEADOP	80-078-037	.250	PPM	450
EDVD	CIS REDUCED OPERATIONS. SHIFT.	830303	EDVDOP ROUTINE	83-134-086	.140	PPM	416
EDVD	CIS ROUTINE WORK LOAD. OPERATIONS.	830310		8 -151-099	.180	PPM	417
EDVD	CIS ROUTINE SHIFT. NORMAL OPERA- TIONS.	830606	EDVDOP	83-276-190	.130	PPM	451
EDVD	CIS DID COLOR CHECKS AND RECIRCULATED EDC THROUGH CARBON BED. NORMAL OPERATIONS.	830830	EDCOP	83-396-288	.170	PPM	437
EDVD	CIS BLOCKED AND REPAIRED LEAKING TCE LINE. NORMAL OPERATIONS.	830830	EDVDOP	83-397-289	1.080	PPM	440
EDVD	CIS LOGBOOK WORK THROUGHOUT UNIT. REDUCED OPERATIONS- NO.1 EDC PLANT DOWN.	831010	LGMC	83-479-340	.240	PPM	432
EDVD	DCE 5FT NW OF EDC DOPP KETTLE SEAL ,FAIR,58F,N,7MPH	791112		79-662-432	.050	PPM	251
EDVD	DCE 4FT S OF EDC DOPP KETTLE SEAL, FAIR,58F,N,7MPH	791112		79-663-433	.000	PPM	252
EDVD	DCE ROUTINE SHIFT AS LOGBOOK MECH. STARTUP VDC REACTOR	800205	MACHIN	80-081-040	.060	PPM	420

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	DCE ROUTINE SHIFT STARTUP VDC REACTOR	800205	VDCOP	80-080-039	.060	PPM	420
EDVD	DCE ROUTINE SHIFT	800325	LEADOP	80-136-062	.650	PPM	432
EDVD	DCE ROUTINE SHIFT	800414	LEADOP	80-216-099	.060	PPM	255
EDVD	DCE ROUTINE SHIFT AS LOG BOOK INSTRUMENT MAN	800602	INSTRU	80-323-158	.140	PPM	450
EDVD	DCE ROUTINE SHIFT AS LOGBOOK INSTRUMENT MECH.	800630	INSTRU	80-357-176	.170	PPM	442
EDVD	DCE ROUTINE SHIFT	800709	LEADOP	80-383-191	.670	PPM	380
EDVD	DCE ROUTINE SHIFT	800812	INSTRU	80-449-218	.130	PPM	457
EDVD	DCE ROUTINE SHIFT AS LOGBOOK INSTRUMENT MAN	801006	INSTRU	80-513-248	.050	PPM	410
EDVD	DCE RAN ANALYSIS ON EXTRA VDC STILL SAMPLES.	810616	EDVDAX	81-266-137	.160	PPM	448
EDVD	DCE ROUTE WORK. NORMAL OPERATIONS.	830606	LGINM	83-277-191	.280	PPM	442
EDVD	DCE NORMAL OPERATIONS SHUT ONE REACTOR DOWN NO. 2 REACTOR	830705	EDVDOP	83-307-217	.150	PPM	440

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	DCE NORMAL OPERATIONS. ANALYSIS.	840607	EDVDOP ROUTINE LAB	84-316-229	2.370	PPM	19
EDVD	DCE NORMAL OPERATIONS. SHIFT.	840611	EDCOP ROUTINE	84-323-235	.280	PPM	417
EDVD	DCE NORMAL OPERATIONS. SHIFT. VAREC FLOAT CHAMBER CLEARED.	840611	EDVDOP ROUTINE	84-322-234	.400	PPM	408
EDVD	DCE ROUTINE SHIFT. NORMAL OPERA- TIONS.	840706	EDVDOP	84-369-281	.120	PPM	455
EDVD	DCE NORMAL OP. CLEARED PLUGGED LINE DH FEED VALVE, H2O OUT OF RX PHASE SEP.	840906	EDCOP	84-461-356	.310	PPM	423
EDVD	DCE NORMAL OP. START-UP NO.3 RX AT 0830 TIME. SPRAYED WITH NEW CATALYST.	841105	EDCOP	84-580-441	.270	PPM	433
EDVD	DCE UPSET OPERATIONS NO.3 PLANT, NO.4 RX. WIND N-14.	841105	EDVDOP	84-581-442	.420	PPM	433
EDVD	EC 5FT NW OF EDC DOPP KETTLE SEAL ,FAIR,58F,N,7MPH	791112		79-662-432	.390	PPM	251
EDVD	EC 4FT S OF EDC DOPP KETTLE SEAL, FAIR,58F,N,7MPH	791112		79-663-433	.200	PPM	252
EDVD	EC ROUTINE SHIFT	800121	LEADOP	80-033-018	.210	PPM	430
EDVD	EC ROUTINE SHIFT AS LOGBOOK MECHANIC	800121	MACHIN	80-034-019	.850	PPM	430

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	EC MORNING SAMPLE ROUND	800124	VDCOP	80-052-028	.140	PPM	13
EDVD	EC MORNING SAMPLE ROUND	800128	EDCOP	80-051-027	.090	PPM	15
EDVD	EC ROUTINE SHIFT	800205	EDCOP	80-079-038	.050	PPM	427
EDVD	EC ROUTINE SHIFT	800205	INSTRU	80-082-041	.090	PPM	427
EDVD	EC ROUTINE SHIFT AS LOGBOOK MECH. STARTUP VDC REACTOR	800205	MACHIN	80-081-040	.110	PPM	420
EDVD	EC ROUTINE SHIFT STARTUP VDC REACTOR	800205	VDCOP	80-080-039	.090	PPM	420
EDVD	EC ROUTINE SHIFT AS LOGBOOK INSTRUMENT MAN	801006	INSTRU	80-513-248	.120	PPM	410
EDVD	EC ROUTINE SHIFT, #3 EDC REACTOR WAS DOWN. ADJACENT UNIT WAS PURGING OUT VINYL VESSELS.	810827	EDVDAX	81-382-212	.120	PPM	450
EDVD	EC ROUTINE SHIFT, #3 EDC REACTOR WAS DOWN. ADJACENT UNIT WAS PURGING OUT VINYL VESSELS.	810827	LGINM	81-384-214	.120	PPM	440
EDVD	EC ROUTINE MORNING ROUND. EDC COLOR CHECKS. ORGANIC BOX CHECKS.	810904	EDVDOP	81-404-227	1.070	PPM	15
EDVD	EC ROUTINE SHIFT UNTIL EXPLOSION IN EDC REACTOR	811002	EDVDAX	81-498-278	.260	PPM	443

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	EC	811002	EDVDOP	81-495-275	.100	PPM	434
	ROUTINE SHIFT UNTIL		EXPLOSION				
	IN EDC REACTOR						
EDVD	EC	811002	LGINM	81-497-277	.100	PPM	432
	ROUTINE SHIFT UNTIL		EXPLOSION				
	IN EDC REACTOR						
EDVD	EC	811002	LGMC	81-496-276	.240	PPM	440
	ROUTINE SHIFT UNTIL		EXPLOSION				
	IN EDC REACTOR						
EDVD	EC	811203	EDCOP	81-611-352	.690	PPM	441
	NORMAL SHIFT						
EDVD	EC	811203	EDVDAX	81-615-356	1.270	PPM	441
	NORMAL SHIFT						
EDVD	EC	811203	EDVDOP	81-612-353	.890	PPM	447
	NORMAL SHIFT						
EDVD	EC	811203	LGINM	81-614-355	.990	PPM	428
	INSTUMENT REPAIR WORK		IN UNITS				
	ALL DAY						
EDVD	EC	811203	LGMC	81-613-354	1.000	PPM	421
	REPAIRED PUMPS IN MC UNIT						
EDVD	EC	820115	EDCOP	82-022-018	.970	PPM	451
	NORMAL SHIFT						
EDVD	EC	820115	LEADOP	82-021-017	1.400	PPM	451
	TIGHTENED EDC VALVE		LEAKS				
	DURING NORMAL DAY SHIFT.						
EDVD	EC	820210	LGINM	82-053-036	.100	PPM	439
	ROUTINE ROUTE WORK						

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	EC ROUTE WORK	820210	LGMC	82-052-035	.150	PPM	451
EDVD	EC NORMAL SHIFT	820602	EDCOP	82-193-097	.740	PPM	444
EDVD	EC NORMAL SHIFT	820602	EDVDOP	82-194-098	.280	PPM	444
EDVD	EC ROUTINE SHIFT	820614	EDVDAX	82-215-111	.560	PPM	426
EDVD	EC ROUTINE SHIFT	820614	LGINM	82-214-110	.320	PPM	424
EDVD	EC ROUTINE SHIFT. 88 F, FAIR, 57% RH, 30.07BP, WINDS NW-8. CCF RESPIRATOR WORN SAMPLING	820713	EDVDAX	82-273-155	.490	PPM	458
EDVD	EC REPAIRED A VDCM REACTOR BOTTOM PUMP IN EDC/VDC PIANT. 88 F, FAIR, 57%RH, 30.07BP, WINDS 8NW	820713	LGMC	82-274-156	.280	PPM	429
EDVD	EC ROUTINE SHIFT	820812	EDCOP	82-329-199	.620	PPM	447
EDVD	EC ROUTINE SHIFT. CAUGHT SAMPLES.	820812	EDVDAX	82-332-202	.450	PPM	449
EDVD	EC ROUTINE SHIFT	820812	EDVDOP	82-330-200	.130	PPM	449
EDVD	EC ROUTINE SHIFT	820812	LGINM	82-331-201	.160	PPM	439

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	EC	820915	EDVDAX	82-394-251	.820	PPM	16
	ROUTINE MORNING SAMPLING RUN, COLLECTING EDC SAMPLES.						
EDVD	EC	821018	EDCOP	82-448-292	.120	PPM	441
	ROUTINE SHIFT.						
EDVD	EC	821018	EDVDAX	82-450-294	.630	PPM	439
	ROUTINE SHIFT						
EDVD	EC	821018	EDVDOP	82-449-293	.050	PPM	441
	ROUTINE SHIFT						
EDVD	EC	821104	EDCOP	82-482-323	.080	PPM	442
	ROUTINE SHIFT						
EDVD	EC	821118	LGMC	82-518-343	.100	PPM	425
	REPAIRED PUMPS IN EDC UNIT AND WORKED IN VDCM UNIT. WINDS E-6						
EDVD	EC	821220	EDVDOP	82-570-375	.070	PPM	445
	ROUTINE SHIFT.						
EDVD	EC	830106	EDCOP	83-008-006	.110	PPM	436
	ROUTINE SHIFT.						
EDVD	EC	830106	EDVDOP	83-009-007	.060	PPM	436
	ROUTINE SHIFT						
EDVD	EC	830121	EDCOP	83-045-033	1.260	PPM	15
	1 AND 2 PLANTS NORMAL RATES, 3 PLANT DOWN. COLLECTING SAMPLES. TEMP 38, WINDS NW-6						
EDVD	EC	830208	EDVDOP	83-089-058	.640	PPM	448
	ROUTINE SHIFT. NORMAL OP- ERATIONS.						

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	EC	830303	EDCOP REDUCED OPERATIONS. ROUTINE SHIFT.	83-135-087	.070	PPM	407
EDVD	EC	830303	EDVDOP REDUCED OPERATIONS. ROUTINE SHIFT.	83-134-086	.090	PPM	416
EDVD	EC	830309	EDVDOP NORMAL OPERATIONS. ROUTINE MORNING SAMPLING ROUND.	83-149-097	.100	PPM	25
EDVD	EC	830310	ROUTINE WORK LOAD. NORMAL OPERATIONS.	8 -151-099	.060	PPM	417
EDVD	EC	830425	EDVDOP ROUTINE ROUNDS. SAMPLED AND ANALYZED EDC AND VDC. EDC UNIT SHUTDOWN.	83-187-130	.110	PPM	437
EDVD	EC	830518	EDVDOP REDUCED OPERATIONS. RECHARGED EDC CATALYST POT.	83-229-162	.110	PPM	427
EDVD	EC	830606	EDCOP ROUTINE ROUNDS. WORKED IN AREA OF SOUTH TERMINAL TANK. NORMAL OPERATIONS.	83-275-189	.140	PPM	454
EDVD	EC	830606	LGINM ROUTE WORK. NORMAL OPERATIONS.	83-277-191	1.270	PPM	442
EDVD	EC	830705	EDCOP NORMAL OPERATIONS TOOK ONE REACTOR DOWN NO. 2 REACTOR	83-306-216	1.040	PPM	360
EDVD	EC	830705	EDVDOP NORMAL OPERATIONS SHUT ONE REACTOR DOWN NO. 2 REACTOR	83-307-217	.190	PPM	440
EDVD	EC	830830	EDCOP DID COLOR CHECKS AND RECIRCULATED EDC THROUGH CARBON BED. NORMAL OPERATIONS.	83-396-288	1.310	PPM	437

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	EC	830830	EDVDOP BLOCKED AND REPAIRED LEAKING TCE LINE. NORMAL OPERATIONS.	83-397-289	.510	PPM	440
EDVD	EC	830919	EDCOP REDUCED OPERATIONS, ROUTINE SHIFT.	83-435-306	.050	PPM	403
EDVD	EC	831010	EDCOP ROUTINE SHIFT. REDUCED OPERA- TIONS- NO.1 EDC PLANT DOWN.	83-477-338	.060	PPM	438
EDVD	EC	831010	EDVDOP ROUTINE SHIFT. REDUCED OPERA- TIONS- NO.1 EDC PLANT DOWN.	83-478-339	.060	PPM	434
EDVD	EC	831010	LGMC LOGBOOK WORK THROUGHOUT UNIT. REDUCED OPERATIONS- NO.1 EDC PLANT DOWN.	83-479-340	.070	PPM	432
EDVD	EC	831114	EDCOP NORMAL OPERATIONS, ROUTINE SHIFT.	83-545-385	.110	PPM	434
EDVD	EC	831114	EDVDOP NORMAL OPERATIONS, ROUTINE SHIFT. CLEARED VAREC STORAGE	83-546-386	.070	PPM	435
EDVD	EC	840110	EDCOP NORMAL OPERATIONS. DRAINED NO. 1 VENT HEADER AND ROUTINE DUTIES. WIND NW-23.	84-026-014	.150	PPM	433
EDVD	EC	840110	EDVDOP NORMAL OPERATIONS. STARTED-UP TCE UNIT AND ROUTINE DUTIES. WIND NW-23.	84-027-015	.050	PPM	415
EDVD	EC	840202	EDCOP NORMAL OPERATIONS. ROUTINE SHIFT.	84-096-054	.370	PPM	419
EDVD	EC	840314	EDVDOP ROUTINE SHIFT. NORMAL OPERA- TIONS.	84-152-096	.050	PPM	438

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	EC	840424	NORMAL OPERATIONS. PLACED ON CENTER TABLE.	84-231-169	.060	PPM	395
EDVD	EC	840611	EDCOP NORMAL OPERATIONS. ROUTINE SHIFT.	84-323-235	1.090	PPM	417
EDVD	EC	840611	EDVDOP NORMAL OPERATIONS. ROUTINE SHIFT. VAREC FLOAT CHAMBER CLEARED.	84-322-234	.980	PPM	408
EDVD	EC	840706	EDCOP ROUTINE SHIFT. NORMAL OPERATIONS.	84-368-280	.110	PPM	455
EDVD	EC	840706	EDVDOP ROUTINE SHIFT. NORMAL OPERATIONS.	84-369-281	.090	PPM	455
EDVD	EC	840828	EDCOP NORMAL OPERATIONS. ROUTINE SHIFT.	84-435-336	.060	PPM	413
EDVD	EC	840906	EDVDOP NORMAL OP. HOSE BROKE ON EDC LINE FROM VAC TRK, EDC SPILL.	84-462-357	.430	PPM	423
EDVD	EC	840911	EDCOP NORMAL OP. ROUTINE SHIFT. ANALYZING SAMPLES IN LAB.	84-475-367	.380	PPM	16
EDVD	EC	841002	EDCOP NORMAL OP. ROUTINE SHIFT.	84-528-405	.080	PPM	394
EDVD	EC	841002	EDVDOP NORMAL OP. ROUTINE SHIFT.	84-527-404	.070	PPM	397
EDVD	EC	841105	EDCOP NORMAL OP. START-UP NO.3 RX AT 0830 TIME. SPRAYED WITH NEW CATALYST.	84-580-441	.150	PPM	433

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	EC NORMAL OP. ROUTINE ROUND.	841108	EDCOP MORNING	84-590-451	.990	PPM	19
EDVD	EC NORMAL OP. ROUTINE SAMPLE ROUND.	841108	EDVDOP MORNING	84-591-452	.100	PPM	18
EDVD	EC REDUCED OP. EDC AND PLANTS 1 AND 2 COMBINED JOB.	841210	EDVDOP EDC/VDCM	84-621-478	.170	PPM	432
EDVD	EDC 5FT NW OF EDC DOPP ,FAIR,58F,N,7MPH	791112	KETTLE SEAL	79-662-432	1.870	PPM	251
EDVD	EDC 4FT S OF EDC DOPP ,FAIR,58F,N,7MPH	791112	KETTLE SEAL,	79-663-433	9.890	PPM	252
EDVD	EDC PUT FILTER INTO SERVICE VENTED EDC TO CHECK FLOW	791218	EDCOP	79-686-454	3.300	PPM	15
EDVD	EDC ROUTINE SHIFT AS LOGBOOK INSTRUMENT MAN	800121	INSTRU	80-035-020	.500	PPM	430
EDVD	EDC ROUTINE SHIFT	800121	LEADOP	80-033-018	1.490	PPM	430
EDVD	EDC ROUTINE SHIFT AS LOGBOOK MECHANIC	800121	MACHIN	80-034-019	2.000	PPM	430
EDVD	EDC MORNING SAMPLE ROUND	800124	VDCOP	80-052-028	1.210	PPM	13
EDVD	EDC MORNING SAMPLE ROUND	800128	EDCOP	80-051-027	12.300	PPM	15

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	EDC ROUTINE SHIFT	800128	LEADOP	80-033-018	.700	PPM	450
EDVD	EDC ROUTINE SHIFT	800128	LEADOP	80-078-037	.700	PPM	450
EDVD	EDC ROUTINE SHIFT	800205	EDCOP	80-079-038	1.720	PPM	427
EDVD	EDC ROUTINE SHIFT	800205	INSTRU	80-082-041	1.710	PPM	427
EDVD	EDC ROUTINE SHIFT AS LOGBOOK MECH. STARTUP VDC REACTOR	800205	MACHIN	80-081-040	.450	PPM	420
EDVD	EDC ROUTINE SHIFT STARTUP VDC REACTOR	800205	VDCOP	80-080-039	3.000	PPM	420
EDVD	EDC ROUTINE SHIFT AS LOG BOOK INSTRUMENT MAN	800303	INSTRU	80-134-060	.660	PPM	420
EDVD	EDC STARTING VP #2 EDC REACTOR	800303	LOALAB	80-137-063	1.860	PPM	375
EDVD	EDC ROUTINE SHIFT AS LOG BOOK MECHANIC	800303	MACHIN	80-135-061	1.070	PPM	417
EDVD	EDC STARTING UP #2 EDC REACTOR	800303	PIPEFI	80-138-064	.240	PPM	385
EDVD	EDC STARTING UP #2 EDC REACTOR	800303	PIPEFI	80-139-065	.560	PPM	385

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	EDC ROUTINE	800324 MORNING	EDCOP SAMPLE ROUND	80-180-081	36.400	PPM	15
EDVD	EDC ROUTINE	800325 SHIFT	LEADOP	80-136-062	1.430	PPM	432
EDVD	EDC ROUTINE	800414 SHIFT	INSTRU	80-219-102	1.000	PPM	439
EDVD	EDC ROUTINE	800414 SHIFT	LEADOP	80-216-099	.290	PPM	255
EDVD	EDC MORNING	800507 SAMPLE ROUND	EDCOP	80-284-139	7.810	PPM	15
EDVD	EDC ROUTINE SHIFT AS LOG BOOK INSTRUMENT MAN	800507	INSTRU	80-283-138	.190	PPM	428
EDVD	EDC TAGGING OUT A PUMP	800507	LEADOP	80-281-136	1.480	PPM	15
EDVD	EDC ROUTINE SHIFT AS LOG BOOK MECHANIC	800507	MACHIN	80-282-137	3.210	PPM	472
EDVD	EDC MORNING	800507 SAMPLE ROUND	VDCOP	80-285-140	7.350	PPM	15
EDVD	EDC ROUTINE SHIFT AS LOG BOOK INSTRUMENT MAN	800602	INSTRU	80-323-158	.520	PPM	450
EDVD	EDC ROUTINE SHIFT	800602	MACHIN	80-322-157	1.930	PPM	443

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	EDC ROUTINE SHIFT	800602	VDCOP	80-321-156	13.480	PPM	424
EDVD	EDC ROUTINE SHIFT	800603	EDCOP	80-320-155	1.560	PPM	433
EDVD	EDC ROUTINE SHIFT	800630	EDCOP	80-340-170	1.720	PPM	440
EDVD	EDC ROUTINE SHIFT AS LOGBOOK INSTRUMENT MECH.	800630	INSTRU	80-357-176	.100	PPM	442
EDVD	EDC ROUTINE SHIFT	800709	LEADOP	80-383-191	1.120	PPM	380
EDVD	EDC ROUTINE SHIFT AS LOGBOOK MECHANIC	800709	MACHIN	80-384-192	8.100	PPM	443
EDVD	EDC SAMPLE ROUND	800709	VDCOP	80-385-193	.170	PPM	15
EDVD	EDC WORKING ON #2EDC REACTOR IN #1 PLANT	800812	EDCOP	80-446-215	33.600	PPM	470
EDVD	EDC ROUTINE SHIFT	800812	INSTRU	80-449-218	.430	PPM	457
EDVD	EDC CLEARING CATALYST POT; SPRAYED WITH EDC	800812	MACHIN	80-448-217	6.450	PPM	465
EDVD	EDC ROUTINE SHIFT	800812	VDCOP	80-447-216	1.080	PPM	464

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	EDC ROUTINE SHIFT	801006	EDCOP	80-559-246	1.200	PPM	380
EDVD	EDC ROUTINE SHIFT AS LOGBOOK INSTRUMENT MAN	801006	INSTRU	80-513-248	.990	PPM	410
EDVD	EDC ROUTINE SHIFT	801006	VDCOP	80-560-247	1.200	PPM	409
EDVD	EDC ROUTINE SHIFT	810212	EDVDAX	81-038-017	10.400	PPM	454
EDVD	EDC STARTUP VDC-MC RECOVERY PLANT	810212	EDVDOP	81-035-014	.400	PPM	449
EDVD	EDC ROUTINE SHIFT	810212	LEADOP	81-034-013	1.000	PPM	448
EDVD	EDC WORKING IN #2 PLANT AROUND #3 SUMP.	810212	LGINM	81-037-016	1.200	PPM	440
EDVD	EDC WORKING ON #4 COOLING TOWER	810212	LGMC	81-036-015	3.000	PPM	430
EDVD	EDC RAN A ORTHO-TOLIDINE COLOR CHECK ON EDC PRODUCT COMING FROM THE EDC REACTOR IN #1 PLT	810312	EDCOP	81-094-048	2.700	PPM	15
EDVD	EDC RAN A ORTHO-TOLIDINE COLOR CHECK ON EDC PRODUCT IN #3 PLT	810312	EDVDOP	81-095-049	1.000	PPM	15
EDVD	EDC SAMPLE ROUND.	810505	EDCOP	81-154-074	14.600	PPM	15

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	EDC ROUTINE ROUND.	810505	EDVDOP	81-155-075	2.300	PPM	15
EDVD	EDC RAN ANALYSIS ON EXTRA VDC STILL SAMPLES.	810616	EDVDAX	81-266-137	3.900	PPM	448
EDVD	EDC MORNING SAMPLE ROUND IN #1 EDC PLANT.	810729	EDCOP	81-333-184	16.800	PPM	15
EDVD	EDC MORNING SAMPLE ROUND IN #3 EDC PLANT AND VDC PLANT.	810729	EDVDOP	81-334-185	1.400	PPM	15
EDVD	EDC ROUTINE SHIFT.#3 EDC REACTOR WAS DOWN.ADJACENT UNIT WAS PURGING OUT VINYL VESSELS.	810827	EDCOP	81-380-210	2.300	PPM	457
EDVD	EDC ROUTINE SHIFT.#3 EDC REACTOR WAS DOWN.ADJACENT UNIT WAS PURGING OUT VINYL VESSELS.	810827	EDVDAX	81-382-212	2.800	PPM	450
EDVD	EDC ROUTINE SHIFT.#3 EDC REACTOR WAS DOWN.ADJACENT UNIT WAS PURGING OUT VINYL VESSELS.	810827	EDVDOP	81-381-211	.820	PPM	450
EDVD	EDC ROUTINE SHIFT.#3 EDC REACTOR WAS DOWN.ADJACENT UNIT WAS PURGING OUT VINYL VESSELS.	810827	LGINM	81-384-214	.490	PPM	440
EDVD	EDC ROUTINE SHIFT.#3 EDC REACTOR WAS DOWN.ADJACENT UNIT WAS PURGING OUT VINYL VESSELS.	810827	LGMC	81-383-213	.340	PPM	405
EDVD	EDC ROUTINE MORNING ROUND. COLOR CHECKS MADE.	810904	EDCOP	81-403-226	4.020	PPM	15
EDVD	EDC ROUTINE MORNING ROUND. EDC COLOR CHECKS. ORGANIC BOX CHECKS.	810904	EDVDOP	81-404-227	36.700	PPM	15

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	EDC	811002	EDCOP	81-494-274	1.830	PPM	437
	ROUTINE SHIFT UNTIL		EXPLOSION				
	IN EDC REACTOR						
EDVD	EDC	811002	EDVDAX	81-498-278	7.500	PPM	443
	ROUTINE SHIFT UNTIL		EXPLOSION				
	IN EDC REACTOR						
EDVD	EDC	811002	EDVDOP	81-495-275	.620	PPM	434
	ROUTINE SHIFT UNTIL		EXPLOSION				
	IN EDC REACTOR						
EDVD	EDC	811002	LGINM	81-497-277	1.750	PPM	432
	ROUTINE SHIFT UNTIL		EXPLOSION				
	IN EDC REACTOR						
EDVD	EDC	811002	LGMC	81-496-276	.220	PPM	440
	ROUTINE SHIFT UNTIL		EXPLOSION				
	IN EDC REACTOR						
EDVD	EDC	811201	EDCOP	81-595-342	4.880	PPM	15
	ROUTINE ROUND AND REPAIRED AN						
	EDC PACKING LEAK						
EDVD	EDC	811201	EDVDOP	81-596-343	1.550	PPM	15
	ROUTINE MORNING ROUND						
EDVD	EDC	811203	EDCOP	81-611-352	.790	PPM	441
	NORMAL SHIFT						
EDVD	EDC	811203	EDVDAX	81-615-356	5.890	PPM	441
	NORMAL SHIFT						
EDVD	EDC	811203	EDVDOP	81-612-353	1.910	PPM	447
	NORMAL SHIFT						
EDVD	EDC	811203	LGINM	81-614-355	1.460	PPM	428
	INSTUMENT REPAIR WORK IN UNITS						
	ALL DAY						

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	EDC REPAIRED PUMPS IN MC UNIT	811203	LGMC	81-613-354	49.200	PPM	421
EDVD	EDC NORMAL SHIFT	820115	EDCOP	82-022-018	1.150	PPM	451
EDVD	EDC O-RING BLOW-OUT ON HQMME ROTO- METER AND RELEASE FROM BLEED VALVE-STRIPPER LIGHTS FLOW TRM	820115	EDVDOP	82-023-019	1.280	PPM	450
EDVD	EDC TIGHTENED EDC VALVE LEAKS DURING NORMAL DAY SHIFT.	820115	LEADOP	82-021-017	3.620	PPM	451
EDVD	EDC ROUTINE ROUTE WORK	820210	LGIMM	82-053-036	1.130	PPM	439
EDVD	EDC ROUTE WORK	820210	LGMC	82-052-035	.970	PPM	451
EDVD	EDC NORMAL SHIFT	820218	EDVDOP	82-086-055	.730	PPM	437
EDVD	EDC SAMPLING EDC TANK WITH COAST GUARD-CONCERNING SPILL	820219	EDVDAX	82-089-056	.100	PPM	15
EDVD	EDC SAMPLING WATER WITH COAST GUARD. ALSO HANDLED SPILLED EDC FROM POOL IN 010 DITCH.	820219	SUPRVS	82-090-057	4.000	PPM	15
EDVD	EDC ROUTINE SAMPLE RUN AND COLOR CHECK	820303	EDCOP	82-097-060	.100	PPM	17
EDVD	EDC NORMAL SHIFT	820602	EDCOP	82-193-097	3.080	PPM	444

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	EDC NORMAL SHIFT	820602	EDVDOP	82-194-098	1.550	PPM	444
EDVD	EDC ROUTINE SHIFT	820614	EDVDAX	82-215-111	7.050	PPM	426
EDVD	EDC ROUTINE SHIFT	820614	LGINM	82-214-110	2.890	PPM	424
EDVD	EDC ROUTINE SHIFT	820624	LGINM	82-240-129	2.190	PPM	457
EDVD	EDC ROUTINE MORNING ROUND.	820713	EDCOP	82-270-152	8.800	PPM	16
EDVD	EDC ROUTINE SHIFT. 88 F, FAIR, 57% RH, 30.07BP, WINDS NW-8. CCF RESPIRATOR WORN SAMPLING	820713	EDVDAX	82-273-155	8.250	PPM	458
EDVD	EDC ROUTINE MORNING ROUND.	820713	EDVDOP	82-262-144	.100	PPM	13
EDVD	EDC REPAIRED A VDCM REACTOR BOTTOM PUMP IN EDC/VDC PIANT. 88 F, FAIR, 57%RH, 30.07BP, WINDS 8NW	820713	LGMC	82-274-156	.350	PPM	429
EDVD	EDC ROUTINE SHIFT	820812	EDCOP	82-329-199	8.000	PPM	447
EDVD	EDC ROUTINE SHIFT. CAUGHT SAMPLES.	820812	EDVDAX	82-332-202	5.900	PPM	449
EDVD	EDC ROUTINE SHIFT	820812	EDVDOP	82-330-200	.960	PPM	449

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	EDC ROUTINE SHIFT	820812	LGINM	82-331-201	1.210	PPM	439
EDVD	EDC ROUTINE MORNING SAMPLING RUN, COLLECTING EDC SAMPLES.	820915	EDVDAX	82-394-251	9.260	PPM	16
EDVD	EDC ROUTINE MORNING ROUND	820915	EDVDOP	82-395-252	11.600	PPM	17
EDVD	EDC ROUTINE SHIFT.	821018	EDCOP	82-448-292	2.380	PPM	441
EDVD	EDC ROUTINE SHIFT	821018	EDVDAX	82-450-294	3.510	PPM	439
EDVD	EDC ROUTINE SHIFT	821018	EDVDOP	82-449-293	.770	PPM	441
EDVD	EDC ROUTINE SHIFT	821104	EDCOP	82-482-323	1.290	PPM	442
EDVD	EDC ROUTINE SHIFT	821104	EDVDAX	82-484-325	3.460	PPM	419
EDVD	EDC ROUTINE SHIFT, SAMPLED VDCM/ TCE.	821104	EDVDOP	82-483-324	.450	PPM	441
EDVD	EDC REPAIRED DH STILL LEVEL TRANS- MITTER, WORKED IN VDC UNIT HALF DAY.	821104	LGINM	82-485-326	4.720	PPM	424
EDVD	EDC REPAIRED PUMPS IN EDC UNIT AND WORKED IN VDCM UNIT. WINDS E-6	821118	LGMC	82-518-343	.230	PPM	425

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	EDC ROUTINE SHIFT	821208	EDVDOP	82-551-367	.690	PPM	440
EDVD	EDC ROUTINE SHIFT.	821220	EDVDOP	82-570-375	1.230	PPM	445
EDVD	EDC ROUTINE SHIFT.	830106	EDCOP	83-008-006	7.190	PPM	436
EDVD	EDC ROUTINE SHIFT	830106	EDVDOP	83-009-007	1.040	PPM	436
EDVD	EDC 1 AND 2 PLANTS NORMAL RATES, 3 PLANT REDUCED RATES. ANALY- ZING SAMPLES IN LAB.	830121	EDCOP	83-043-031	14.000	PPM	15
EDVD	EDC 1 AND 2 PLANTS NORMAL RATES, 3 PLANT DOWN. COLLECTING SAMPLES. TEMP 38, WINDS NW-6	830121	EDCOP	83-045-033	24.100	PPM	15
EDVD	EDC 1 AND 2 PLANTS NORMAL RATES, 3 PLANT DOWN. ANALYZING SAMPLES IN LAB.	830121	EDVDOP	83-044-032	4.990	PPM	15
EDVD	EDC ROUTINE SHIFT. NORMAL OP- ERATIONS.	830208	EDVDAX	83-092-061	3.960	PPM	450
EDVD	EDC ROUTINE SHIFT. NORMAL OP- ERATIONS.	830208	EDVDOP	83-089-058	6.640	PPM	448
EDVD	EDC WORKED IN TE2 MAINTENANCE AREA AND TRI2 STABILIZER AREA. NORMAL OPERATIONS.	830208	LGINM	83-091-060	.340	PPM	440
EDVD	EDC PIPEFITTING AND MACHINIST WORK IN UNIT. NORMAL OPERATIONS.	830208	LGMC	83-090-059	.280	PPM	442

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	EDC REDUCED SHIFT.	830303	EDCOP OPERATIONS. ROUTINE	83-135-087	3.450	PPM	407
EDVD	EDC REDUCED SHIFT.	830303	EDVDOP OPERATIONS. ROUTINE	83-134-086	1.260	PPM	416
EDVD	EDC NORMAL MORNING ROUND.	830309	EDCOP OPERATIONS. ROUTINE	83-150-098	74.300	PPM	19
EDVD	EDC NORMAL MORNING SAMPLING ROUND.	830309	EDVDOP OPERATIONS. ROUTINE	83-149-097	7.280	PPM	25
EDVD	EDC ROUTINE WORK LOAD. OPERATIONS.	830310		8 -151-099	3.480	PPM	417
EDVD	EDC ROUTINE ROUNDS. SAMPLED AND ANALYZED EDC AND VDC. EDC UNIT SHUTDOWN.	830425	EDVDOP	83-187-130	5.930	PPM	437
EDVD	EDC MAINTENANCE WORK IN EDC UNIT DURING SHUTDOWN.	830425	LGMC	83-188-131	.760	PPM	442
EDVD	EDC REDUCED OPERATIONS. RECHARGED EDC CATALYST POT.	830518	EDVDOP	83-229-162	3.500	PPM	427
EDVD	EDC ROUTINE ROUNDS. WORKED IN AREA OF SOUTH TERMINAL TANK. NORMAL OPERATIONS.	830606	EDCOP	83-275-189	2.540	PPM	454
EDVD	EDC ROUTINE SHIFT. NORMAL OPERA- TIONS.	830606	EDVDOP	83-276-190	2.220	PPM	451
EDVD	EDC ROUTE WORK. NORMAL OPERATIONS.	830606	LGINM	83-277-191	.480	PPM	442

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	EDC	830705	EDCOP NORMAL OPERATIONS TOOK ONE REACTOR DOWN NO. 2 REACTOR	83-306-216	5.390	PPM	360
EDVD	EDC	830705	EDVDOP NORMAL OPERATIONS SHUT ONE REACTOR DOWN NO. 2 REACTOR	83-307-217	1.400	PPM	440
EDVD	EDC	830830	EDCOP DID COLOR CHECKS AND RECIRCULATED EDC THROUGH CARBON BED. NORMAL OPERATIONS.	83-396-288	5.770	PPM	437
EDVD	EDC	830830	EDVDOP BLOCKED AND REPAIRED LEAKING TCE LINE. NORMAL OPERATIONS.	83-397-289	1.560	PPM	440
EDVD	EDC	830919	EDCOP REDUCED OPERATIONS, ROUTINE SHIFT.	83-435-306	2.350	PPM	403
EDVD	EDC	830919	EDVDOP NORMAL OPERATIONS, ROUTINE SHIFT.	83-436-307	.250	PPM	402
EDVD	EDC	830919	LGMC NORMAL OPERATIONS, ROUTINE SHIFT.	83-437-308	.290	PPM	407
EDVD	EDC	831010	EDCOP ROUTINE SHIFT. REDUCED OPERATIONS- NO.1 EDC PLANT DOWN.	83-477-338	.600	PPM	438
EDVD	EDC	831010	EDVDOP ROUTINE SHIFT. REDUCED OPERATIONS- NO.1 EDC PLANT DOWN.	83-478-339	.630	PPM	434
EDVD	EDC	831010	LGMC LOGBOOK WORK THROUGHOUT UNIT. REDUCED OPERATIONS- NO.1 EDC PLANT DOWN.	83-479-340	.310	PPM	432
EDVD	EDC	831114	EDCOP NORMAL OPERATIONS, ROUTINE SHIFT.	83-545-385	3.400	PPM	434

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	EDC	831114	EDVDOP NORMAL OPERATIONS, ROUTINE SHIFT. CLEARED VAREC STORAGE	83-546-386	1.590	PPM	435
EDVD	EDC	831206	EDVDAX ROUTINE SHIFT. NORMAL OPERA- TIONS.	83-566-402	.370	PPM	445
EDVD	EDC	831208	EDVDOP CLEARED VAREC AT STORAGE TANK. NORMAL OPERATIONS.	83-577-405	.840	PPM	443
EDVD	EDC	840110	EDCOP NORMAL OPERATIONS. DRAINED NO. 1 VENT HEADER AND ROUTINE DUTIES. WIND NW-23.	84-026-014	2.800	PPM	433
EDVD	EDC	840110	EDVDOP NORMAL OPERATIONS. STARTED-UP TCE UNIT AND ROUTINE DUTIES. WIND NW-23.	84-027-015	1.220	PPM	415
EDVD	EDC	840202	EDCOP NORMAL OPERATIONS. ROUTINE SHIFT.	84-096-054	5.270	PPM	419
EDVD	EDC	840202	EDVDOP NORMAL OPERATIONS. TRAINING ON JOB	84-095-053	.310	PPM	419
EDVD	EDC	840314	EDCOP ROUTINE SHIFT. NORMAL OPERA- TIONS.	84-153-097	2.550	PPM	438
EDVD	EDC	840314	EDVDOP ROUTINE SHIFT. NORMAL OPERA- TIONS.	84-152-096	.250	PPM	438
EDVD	EDC	840417	EDCOP NORMAL OPERATIONS. ROUTINE SHIFT.	84-221-159	2.770	PPM	408
EDVD	EDC	840417	EDVDOP NORMAL OPERATIONS. ROUTINE SHIFT.	84-222-160	1.470	PPM	408

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	EDC NORMAL OPERATIONS. MORNING ROUND.	840419	EDCOP ROUTINE	84-228-166	.100	PPM	20
EDVD	EDC NORMAL OPERATIONS. MORNING ROUND.	840419	EDVDOP ROUTINE	84-227-165	.100	PPM	15
EDVD	EDC NORMAL OPERATIONS. CENTER TABLE.	840424	PLACED ON	84-231-169	2.470	PPM	395
EDVD	EDC ROUTINE SHIFT. NORMAL OPERA- TIONS.	840517	EDCOP	84-283-207	.370	PPM	422
EDVD	EDC ROUTINE SHIFT. NORMAL OPERA- TIONS.	840517	EDVDOP	84-282-206	1.190	PPM	422
EDVD	EDC NORMAL OPERATIONS. ROUTINE MORNING SAMPLING ROUND.	840607	EDCOP	84-315-228	1.300	PPM	14
EDVD	EDC NORMAL OPERATIONS. ROUTINE LAB ANALYSIS.	840607	EDVDOP	84-316-229	3.550	PPM	19
EDVD	EDC NORMAL OPERATIONS. ROUTINE SHIFT.	840611	EDCOP	84-323-235	3.890	PPM	417
EDVD	EDC NORMAL OPERATIONS. ROUTINE SHIFT. VAREC FLOAT CHAMBER CLEARED.	840611	EDVDOP	84-322-234	2.330	PPM	408
EDVD	EDC ROUTINE SHIFT. NORMAL OPERA- TIONS.	840706	EDCOP	84-368-280	1.740	PPM	455
EDVD	EDC ROUTINE SHIFT. NORMAL OPERA- TIONS.	840706	EDVDOP	84-369-281	1.550	PPM	455

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	EDC NORMAL OPERATIONS. SHIFT.	840828	EDCOP ROUTINE	84-435-336	2.600	PPM	413
EDVD	EDC NORMAL OPERATIONS. SHIFT.	840828	EDVDOP ROUTINE	84-436-337	.970	PPM	418
EDVD	EDC NORMAL OP. CLEARED LINE DH FEED VALVE, H2O OUT OF RX PHASE SEP.	840906	EDCOP PLUGGED	84-461-356	5.550	PPM	423
EDVD	EDC NORMAL OP. HOSE BROKE ON EDC LINE FROM VAC TRK, EDC SPILL.	840906	EDVDOP	84-462-357	35.600	PPM	423
EDVD	EDC NORMAL OP. ROUTINE SHIFT. ANALYZING SAMPLES IN LAB.	840911	EDCOP	84-475-367	13.300	PPM	16
EDVD	EDC NORMAL OP. ROUTINE SHIFT. MORN SAMPLING ROUND.	840911	EDVDOP	84-476-368	.500	PPM	15
EDVD	EDC NORMAL OP. ROUTINE SHIFT.	841002	EDCOP	84-528-405	2.810	PPM	394
EDVD	EDC NORMAL OP. ROUTINE SHIFT.	841002	EDVDOP	84-527-404	1.160	PPM	397
EDVD	EDC NORMAL OP. START-UP NO.3 RX AT 0830 TIME. SPRAYED WITH NEW CATALYST.	841105	EDCOP	84-580-441	6.960	PPM	433
EDVD	EDC UPSET OPERATIONS NO.3 PLANT, NO.4 RX. WIND N-14.	841105	EDVDOP	84-581-442	1.640	PPM	433
EDVD	EDC NORMAL OP. ROUTINE MORNING ROUND.	841108	EDCOP	84-590-451	14.600	PPM	19

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PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	EDC NORMAL OP. ROUTINE SAMPLE ROUND.	841108	EDVDOP MORNING	84-591-452	.500	PPM	18
EDVD	EDC REDUCED OP. EDC AND PLANTS 1 AND 2 COMBINED JOB.	841210	EDVDOP	84-621-478	.770	PPM	432
EDVD	MC 5FT NW OF EDC DOPP ,FAIR,58F,N,7MPH	791112	KETTLE SEAL	79-662-432	.050	PPM	251
EDVD	MC 4FT S OF EDC DOPP ,FAIR,58F,N,7MPH	791112	KETTLE SEAL	79-663-433	.050	PPM	252
EDVD	MC ROUTINE SHIFT AS INSTRUMENT MAN	800121	INSTRU LOGBOOK	80-035-020	8.340	PPM	430
EDVD	MC ROUTINE SHIFT	800121	LEADOP	80-033-018	4.730	PPM	430
EDVD	MC ROUTINE SHIFT AS MECHANIC	800121	MACHIN LOGBOOK	80-034-019	1.410	PPM	430
EDVD	MC ROUTINE SHIFT	800205	EDCOP	80-079-038	.630	PPM	427
EDVD	MC ROUTINE SHIFT	800205	INSTRU	80-082-041	5.920	PPM	427
EDVD	MC ROUTINE SHIFT AS STARTUP VDC REACTOR	800205	MACHIN LOGBOOK MECH.	80-081-040	.180	PPM	420
EDVD	MC ROUTINE SHIFT STARTUP VDC REACTOR	800205	VDCOP	80-080-039	1.200	PPM	420

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LAK CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	MC ROUTINE SHIFT AS LOG BOOK INSTRUMENT MAN	800303	INSTRU	80-134-060	1.710	PPM	420
EDVD	MC STARTING VP #2 EDC REACTOR	800303	LOALAB	80-137-063	26.400	PPM	375
EDVD	MC ROUTINE SHIFT AS LOG BOOK MECHANIC	800303	MACHIN	80-135-061	1.340	PPM	417
EDVD	MC STARTING UP #2 EDC REACTOR	800303	PIPEFI	80-138-064	.230	PPM	385
EDVD	MC STARTING UP #2 EDC REACTOR	800303	PIPEFI	80-139-065	.340	PPM	385
EDVD	MC ROUTINE SHIFT	800325	LEADOP	80-136-062	6.570	PPM	432
EDVD	MC ROUTINE SHIFT	800414	VDCOP	80-217-100	.550	PPM	442
EDVD	MC ROUTINE SHIFT AS LOG BOOK INSTRUMENT MAN	800507	INSTRU	80-283-138	4.580	PPM	428
EDVD	MC ROUTINE SHIFT AS LOG BOOK MECHANIC	800507	MACHIN	80-282-137	.280	PPM	472
EDVD	MC ROUTINE SHIFT AS LOG BOOK INSTRUMENT MAN	800602	INSTRU	80-323-158	13.370	PPM	450
EDVD	MC ROUTINE SHIFT	800602	MACHIN	80-322-157	3.050	PPM	443

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LAK CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	MC ROUTINE SHIFT	800602	VDCOP	80-321-156	.890	PPM	424
EDVD	MC ROUTINE SHIFT	800603	EDCOP	80-320-155	1.420	PPM	433
EDVD	MC ROUTINE SHIFT	800630	EDCOP	80-340-170	8.010	PPM	440
EDVD	MC ROUTINE SHIFT AS INSTRUMENT MECH.	800630	INSTRU LOGBOOK	80-357-176	38.700	PPM	442
EDVD	MC ROUTINE SHIFT	800709	LEADOP	80-383-191	26.200	PPM	380
EDVD	MC ROUTINE SHIFT AS MECHANIC	800709	MACHIN LOGBOOK	80-384-192	.360	PPM	443
EDVD	MC WORKING ON #2EDC #1 PLANT	800812	EDCOP REACTOR IN	80-446-215	2.050	PPM	470
EDVD	MC ROUTINE SHIFT	800812	INSTRU	80-449-218	10.900	PPM	457
EDVD	MC CLEARING CATALYST WITH EDC	800812	MACHIN POT; SPRAYED	80-448-217	.430	PPM	465
EDVD	MC ROUTINE SHIFT	800812	VDCOP	80-447-216	2.440	PPM	464
EDVD	MC ROUTINE SHIFT AS INSTRUMENT MAN	801006	INSTRU LOGBOOK	80-513-248	.400	PPM	410

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LAK CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	MC ROUTINE SHIFT	801006	VDCOP	80-560-247	.100	PPM	409
EDVD	MC ROUTINE SHIFT	810212	EDVDAX	81-038-017	.130	PPM	454
EDVD	MC STARTUP VDC-MC RECOVERY PLANT	810212	EDVDOP	81-035-014	2.100	PPM	449
EDVD	MC WORKING IN #2 PLANT AROUND #3 SUMP.	810212	LGINM	81-037-016	4.900	PPM	440
EDVD	MC RAN A ORTHO-TOLIDINE COLOR CHECK ON EDC PRODUCT COMING FROM THE EDC REACTOR IN #1 PLT	810312	EDCOP	81-094-048	11.200	PPM	15
EDVD	MC RAN ANALYSIS ON EXTRA VDC STILL SAMPLES.	810616	EDVDAX	81-266-137	.300	PPM	448
EDVD	MC ROUTINE SHIFT.#3 EDC REACTOR WAS DOWN.ADJACENT UNIT WAS PURGING OUT VINYL VESSELS.	810827	EDVDAX	81-382-212	.260	PPM	450
EDVD	MC ROUTINE SHIFT.#3 EDC REACTOR WAS DOWN.ADJACENT UNIT WAS PURGING OUT VINYL VESSELS.	810827	LGINM	81-384-214	1.500	PPM	440
EDVD	MC ROUTINE SHIFT.#3 EDC REACTOR WAS DOWN.ADJACENT UNIT WAS PURGING OUT VINYL VESSELS.	810827	LGMC	81-383-213	1.100	PPM	405
EDVD	MC ROUTINE SHIFT UNTIL EXPLOSION IN EDC REACTOR	811002	EDCOP	81-494-274	.270	PPM	437
EDVD	MC ROUTINE SHIFT UNTIL EXPLOSION IN EDC REACTOR	811002	EDVDAX	81-498-278	.370	PPM	443

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LAK CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	MC ROUTINE SHIFT UNTIL IN EDC REACTOR	811002	EDVDOP EXPLOSION	81-495-275	.400	PPM	434
EDVD	MC ROUTINE SHIFT UNTIL IN EDC REACTOR	811002	LGINM EXPLOSION	81-497-277	4.850	PPM	432
EDVD	MC ROUTINE SHIFT UNTIL IN EDC REACTOR	811002	LGMC EXPLOSION	81-496-276	.750	PPM	440
EDVD	MC NORMAL SHIFT	811203	EDCOP	81-611-352	.250	PPM	441
EDVD	MC NORMAL SHIFT	811203	EDVDAX	81-615-356	.320	PPM	441
EDVD	MC NORMAL SHIFT	811203	EDVDOP	81-612-353	.760	PPM	447
EDVD	MC INSTUMENT REPAIR WORK IN UNITS ALL DAY	811203	LGINM	81-614-355	.530	PPM	428
EDVD	MC REPAIRED PUMPS IN MC UNIT	811203	LGMC	81-613-354	2.510	PPM	421
EDVD	MC NORMAL SHIFT	820115	EDCOP	82-022-018	.210	PPM	451
EDVD	MC O-RING BLOW-OUT ON HQMME ROTO- METER AND RELEASE FROM BLEED VALVE-STRIPPER LIGHTS FLOW TRM	820115	EDVDOP	82-023-019	.270	PPM	450
EDVD	MC TIGHTENED EDC VALVE LEAKS DURING NORMAL DAY SHIFT.	820115	LEADOP	82-021-017	1.220	PPM	451

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LAK CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	MC ROUTINE ROUTE WORK	820210	LGINM	82-053-036	.950	PPM	439
EDVD	MC ROUTE WORK	820210	LGMC	82-052-035	2.910	PPM	451
EDVD	MC NORMAL SHIFT	820218	EDVDOP	82-086-055	1.950	PPM	437
EDVD	MC NORMAL SHIFT	820602	EDCOP	82-193-097	.360	PPM	444
EDVD	MC NORMAL SHIFT	820602	EDVDOP	82-194-098	.420	PPM	444
EDVD	MC ROUTINE SHIFT	820614	EDVDAX	82-215-111	.450	PPM	426
EDVD	MC ROUTINE SHIFT	820614	LGINM	82-214-110	1.420	PPM	424
EDVD	MC ROUTINE SHIFT	820624	LGINM	82-240-129	1.460	PPM	457
EDVD	MC ROUTINE SHIFT. 88 F, FAIR, 57% RH, 30.07BP, WINDS NW-8. CCF RESPIRATOR WORN SAMPLING	820713	EDVDAX	82-273-155	.150	PPM	458
EDVD	MC REPAIRED A VDCM REACTOR BOTTOM PUMP IN EDC/VDC PIANT. 88 F, FAIR, 57%RH, 30.07BP, WINDS 8NW	820713	LGMC	82-274-156	2.010	PPM	429
EDVD	MC ROUTINE SHIFT	820812	EDCOP	82-329-199	.140	PPM	447

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LAK CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	MC ROUTINE SHIFT.	820812	EDVDAX CAUGHT SAMPLES.	82-332-202	.300	PPM	449
EDVD	MC ROUTINE SHIFT	820812	LGINM	82-331-201	.980	PPM	439
EDVD	MC ROUTINE SHIFT.	821018	EDCOP	82-448-292	.160	PPM	441
EDVD	MC ROUTINE SHIFT	821018	EDVDAX	82-450-294	.250	PPM	439
EDVD	MC ROUTINE SHIFT	821018	EDVDOP	82-449-293	.260	PPM	441
EDVD	MC ROUTINE SHIFT	821104	EDCOP	82-482-323	36.700	PPM	442
EDVD	MC ROUTINE SHIFT	821104	EDVDAX	82-484-325	40.500	PPM	419
EDVD	MC ROUTINE SHIFT, SAMPLED VDCM/ TCE.	821104	EDVDOP	82-483-324	27.100	PPM	441
EDVD	MC REPAIRED DH STILL LEVEL TRANS- MITTER, WORKED IN VDC UNIT HALF DAY.	821104	LGINM	82-485-326	56.000	PPM	424
EDVD	MC REPAIRED PUMPS IN EDC UNIT AND WORKED IN VDCM UNIT. WINDS E-6	821118	LGMC	82-518-343	.790	PPM	425
EDVD	MC ROUTINE SHIFT	821208	EDVDOP	82-551-367	.170	PPM	440

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LAK CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	MC ROUTINE SHIFT.	821220	EDVDOP	82-570-375	1.580	PPM	445
EDVD	MC ROUTINE SHIFT.	830106	EDCOP	83-008-006	1.020	PPM	436
EDVD	MC ROUTINE SHIFT	830106	EDVDOP	83-009-007	.690	PPM	436
EDVD	MC ROUTINE SHIFT. NORMAL OP- ERATIONS.	830208	EDVDAX	83-092-061	.250	PPM	450
EDVD	MC ROUTINE SHIFT. NORMAL OP- ERATIONS.	830208	EDVDOP	83-089-058	.130	PPM	448
EDVD	MC WORKED IN TE2 MAINTENANCE AREA AND TRI2 STABILIZER AREA. NORMAL OPERATIONS.	830208	LGINM	83-091-060	1.450	PPM	440
EDVD	MC PIPEFITTING AND MACHINIST WORK IN UNIT. NORMAL OPERATIONS.	830208	LGMC	83-090-059	3.490	PPM	442
EDVD	MC REDUCED OPERATIONS. ROUTINE SHIFT.	830303	EDVDOP	83-134-086	.210	PPM	416
EDVD	MC ROUTINE WORK LOAD. NORMAL OPERATIONS.	830310		8 -151-099	.230	PPM	417
EDVD	MC ROUTINE ROUNDS. SAMPLED AND ANALYZED EDC AND VDC. EDC UNIT SHUTDOWN.	830425	EDVDOP	83-187-130	.110	PPM	437
EDVD	MC MAINTENANCE WORK IN EDC UNIT DURING SHUTDOWN.	830425	LGMC	83-188-131	.160	PPM	442

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LAK CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	MC	830518	EDVDOP	83-229-162	.840	PPM	427
	REDUCED OPERATIONS. RECHARGED EDC CATALYST POT.						
EDVD	MC	830606	EDCOP	83-275-189	.470	PPM	454
	ROUTINE ROUNDS. WORKED IN AREA OF SOUTH TERMINAL TANK. NORMAL OPERATIONS.						
EDVD	MC	830606	EDVDOP	83-276-190	.550	PPM	451
	ROUTINE SHIFT. NORMAL OPERA- TIONS.						
EDVD	MC	830606	LGINM	83-277-191	.610	PPM	442
	ROUTE WORK. NORMAL OPERATIONS.						
EDVD	MC	830705	EDCOP	83-306-216	.070	PPM	360
	NORMAL OPERATIONS TOOK ONE REACTOR DOWN NO. 2 REACTOR						
EDVD	MC	830705	EDVDOP	83-307-217	.250	PPM	440
	NORMAL OPERATIONS SHUT ONE REACTOR DOWN NO. 2 REACTOR						
EDVD	MC	830830	EDCOP	83-396-288	.290	PPM	437
	DID GOLOR CHECKS AND RECIRCULATED EDC THROUGH CARBON BED. NORMAL OPERATIONS.						
EDVD	MC	830830	EDVDOP	83-397-289	.410	PPM	440
	BLOCKED AND REPAIRED LEAKING TCE LINE. NORMAL OPERATIONS.						
EDVD	MC	830919	EDCOP	83-435-306	.100	PPM	403
	REDUCED OPERATIONS, ROUTINE SHIFT.						
EDVD	MC	830919	EDVDOP	83-436-307	.110	PPM	402
	NORMAL OPERATIONS, ROUTINE SHIFT.						
EDVD	MC	830919	LGMC	83-437-308	2.650	PPM	407
	NORMAL OPERATIONS, ROUTINE SHIFT.						

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LAWRENCE CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	MC	831010	EDCOP ROUTINE SHIFT. REDUCED OPERA- TIONS- NO.1 EDC PLANT DOWN.	83-477-338	.560	PPM	438
EDVD	MC	831010	EDVDOP ROUTINE SHIFT. REDUCED OPERA- TIONS- NO.1 EDC PLANT DOWN.	83-478-339	.540	PPM	434
EDVD	MC	831010	LGMC LOGBOOK WORK THROUGHOUT UNIT. REDUCED OPERATIONS- NO.1 EDC PLANT DOWN.	83-479-340	.630	PPM	432
EDVD	MC	831114	EDCOP NORMAL OPERATIONS, ROUTINE SHIFT.	83-545-385	1.520	PPM	434
EDVD	MC	831114	EDVDOP NORMAL OPERATIONS, ROUTINE SHIFT. CLEARED VAREC STORAGE	83-546-386	5.630	PPM	435
EDVD	MC	831208	EDVDOP CLEARED VAREC AT STORAGE TANK. NORMAL OPERATIONS.	83-577-405	.520	PPM	443
EDVD	MC	840110	EDVDOP NORMAL OPERATIONS. STARTED-UP TCE UNIT AND ROUTINE DUTIES. WIND NW-23.	84-027-015	.110	PPM	415
EDVD	MC	840314	EDVDOP ROUTINE SHIFT. NORMAL OPERA- TIONS.	84-152-096	.280	PPM	438
EDVD	MC	840417	EDCOP NORMAL OPERATIONS. ROUTINE SHIFT.	84-221-159	.100	PPM	408
EDVD	MC	840417	EDVDOP NORMAL OPERATIONS. ROUTINE SHIFT.	84-222-160	.100	PPM	408
EDVD	MC	840424	NORMAL OPERATIONS. PLACED ON CENTER TABLE.	84-231-169	2.540	PPM	395

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LAK CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	MC NORMAL OPERATIONS. SHIFT.	840611	EDCOP ROUTINE	84-323-235	.180	PPM	417
EDVD	MC NORMAL OPERATIONS. SHIFT. VAREC FLOAT CHAMBER CLEARED.	840611	EDVDOP ROUTINE	84-322-234	.220	PPM	408
EDVD	MC ROUTINE SHIFT. NORMAL OPERA- TIONS.	840706	EDVDOP	84-369-281	.580	PPM	455
EDVD	MC NORMAL OPERATIONS. SHIFT.	840828	EDVDOP ROUTINE	84-436-337	.160	PPM	418
EDVD	MC NORMAL OP. ROUTINE SHIFT.	841002	EDCOP	84-528-405	1.740	PPM	394
EDVD	MC NORMAL OP. ROUTINE SHIFT.	841002	EDVDOP	84-527-404	1.190	PPM	397
EDVD	MC NORMAL OP. START-UP NO.3 RX AT 0830 TIME. SPRAYED WITH NEW CATALYST.	841105	EDCOP	84-580-441	.170	PPM	433
EDVD	MC UPSET OPERATIONS NO.3 PLANT, NO.4 RX. WIND N-14.	841105	EDVDOP	84-581-442	.180	PPM	433
EDVD	MC NORMAL OP. ROUTINE MORNING SAMPLE ROUND.	841108	EDVDOP	84-591-452	1.210	PPM	18
EDVD	MC REDUCED OP. EDC AND EDC/VDCM PLANTS 1 AND 2 COMBINED JOB.	841210	EDVDOP	84-621-478	.180	PPM	432
EDVD	PER 5FT NW OF EDC DOPP KETTLE SEAL ,FAIR,58F,N,7MPH	791112		79-662-432	.050	PPM	251

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LAK CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	PER 4FT S OF EDC DOPP FAIR, 58F, N, 7MPH	791112	KETTLE SEAL,	79-663-433	.050	PPM	252
EDVD	PER PUT FILTER INTO SERVICE VENTED EDC TO CHECK FLOW	791218	EDCOP	79-686-454	.400	PPM	15
EDVD	PER ROUTINE SHIFT AS LOGBOOK INSTRUMENT MAN	800121	INSTRU	80-035-020	.160	PPM	430
EDVD	PER ROUTINE SHIFT	800121	LEADOP	80-033-018	.220	PPM	430
EDVD	PER ROUTINE SHIFT AS LOGBOOK MECHANIC	800121	MACHIN	80-034-019	.230	PPM	430
EDVD	PER MORNING SAMPLE ROUND	800124	VDCOP	80-052-028	.480	PPM	13
EDVD	PER MORNING SAMPLE ROUND	800128	EDCOP	80-051-027	.490	PPM	15
EDVD	PER ROUTINE SHIFT	800128	LEADOP	80-033-018	.100	PPM	450
EDVD	PER ROUTINE SHIFT	800128	LEADOP	80-078-037	.100	PPM	450
EDVD	PER ROUTINE SHIFT	800205	EDCOP	80-079-038	.200	PPM	427
EDVD	PER ROUTINE SHIFT	800205	INSTRU	80-082-041	1.280	PPM	427

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LAK CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	PER ROUTINE SHIFT AS STARTUP VDC REACTOR	800205	MACHIN LOGBOOK MECH.	80-081-040	.900	PPM	420
EDVD	PER ROUTINE SHIFT STARTUP VDC REACTOR	800205	VDCOP	80-080-039	.340	PPM	420
EDVD	PER ROUTINE SHIFT AS LOG BOOK INSTRUMENT MAN	800303	INSTRU	80-134-060	.150	PPM	420
EDVD	PER STARTING VP #2 EDC REACTOR	800303	LOALAB	80-137-063	1.130	PPM	375
EDVD	PER ROUTINE SHIFT AS LOG BOOK MECHANIC	800303	MACHIN	80-135-061	.170	PPM	417
EDVD	PER STARTING UP #2 EDC REACTOR	800303	PIPEFI	80-138-064	.150	PPM	385
EDVD	PER STARTING UP #2 EDC REACTOR	800303	PIPEFI	80-139-065	.230	PPM	385
EDVD	PER ROUTINE MORNING SAMPLE ROUND	800324	EDCOP	80-180-081	.160	PPM	15
EDVD	PER MORNING SAMPLE ROUND	800324	VDCOP	80-181-082	.060	PPM	15
EDVD	PER MORNING SAMPLE ROUND	800507	EDCOP	80-284-139	.410	PPM	15
EDVD	PER TAGGING OUT A PUMP	800507	LEADOP	80-281-136	.470	PPM	15

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LAKES CHARLES (254)
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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	PER MORNING SAMPLE ROUND	800507	VDCOP	80-285-140	.320	PPM	15
EDVD	PER ROUTINE SHIFT AS LOG BOOK INSTRUMENT MAN	800602	INSTRU	80-323-158	.090	PPM	450
EDVD	PER ROUTINE SHIFT	800602	MACHIN	80-322-157	.260	PPM	443
EDVD	PER ROUTINE SHIFT	800602	VDCOP	80-321-156	.300	PPM	424
EDVD	PER ROUTINE SHIFT	800603	EDCOP	80-320-155	.260	PPM	433
EDVD	PER ROUTINE SHIFT	800709	LEADOP	80-383-191	.060	PPM	380
EDVD	PER WORKING ON #2EDC REACTOR IN #1 PLANT	800812	EDCOP	80-446-215	.150	PPM	470
EDVD	PER ROUTINE SHIFT	800812	INSTRU	80-449-218	.100	PPM	457
EDVD	PER CLEARING CATALYST POT; SPRAYED WITH EDC	800812	MACHIN	80-448-217	.190	PPM	465
EDVD	PER ROUTINE SHIFT	800812	VDCOP	80-447-216	.120	PPM	464
EDVD	PER ROUTINE SHIFT.#3 EDC REACTOR WAS DOWN.ADJACENT UNIT WAS PURGING OUT VINYL VESSELS.	810827	EDCOP	81-380-210	.210	PPM	457

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LAK CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	PER REPAIRED PUMPS IN MC UNIT	811203	LGMC	81-613-354	.130	PPM	421
EDVD	PER O-RING BLOW-OUT ON HQMME ROTO- METER AND RELEASE FROM BLEED VALVE-STRIPPER LIGHTS FLOW TRM	820115	EDVDOP	82-023-019	.110	PPM	450
EDVD	PER ROUTINE SHIFT	820614	EDVDAX	82-215-111	.180	PPM	426
EDVD	PER ROUTINE SHIFT	820614	LGINM	82-214-110	.110	PPM	424
EDVD	PER ROUTINE SHIFT	820624	LGINM	82-240-129	.100	PPM	457
EDVD	PER ROUTINE SHIFT. 88 F, FAIR, 57% RH, 30.07BP, WINDS NW-8. CCF RESPIRATOR WORN SAMPLING	820713	EDVDAX	82-273-155	.100	PPM	458
EDVD	PER REPAIRED A VDCM REACTOR BOTTOM PUMP IN EDC/VDC PIANT. 88 F, FAIR, 57%RH, 30.07BP,WINDS 8NW	820713	LGMC	82-274-156	.130	PPM	429
EDVD	PER ROUTINE SHIFT	820812	EDCOP	82-329-199	.220	PPM	447
EDVD	PER ROUTINE SHIFT. CAUGHT SAMPLES.	820812	EDVDAX	82-332-202	.240	PPM	449
EDVD	PER ROUTINE SHIFT	820812	EDVDOP	82-330-200	.150	PPM	449
EDVD	PER ROUTINE SHIFT	820812	LGINM	82-331-201	.110	PPM	439

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	PER ROUTINE SHIFT	821018	EDVDAX	82-450-294	.100	PPM	439
EDVD	PER ROUTINE SHIFT.	821220	EDVDOP	82-570-375	.260	PPM	445
EDVD	PER ROUTINE SHIFT.	830106	EDCOP	83-008-006	.160	PPM	436
EDVD	PER ROUTINE SHIFT. NORMAL OP- ERATIONS.	830208	EDVDOP	83-089-058	.100	PPM	448
EDVD	PER REDUCED OPERATIONS. ROUTINE SHIFT.	830303	EDCOP	83-135-087	.210	PPM	407
EDVD	PER REDUCED OPERATIONS. ROUTINE SHIFT.	830303	EDVDOP	83-134-086	.250	PPM	416
EDVD	PER ROUTINE WORK LOAD. NORMAL OPERATIONS.	830310		8 -151-099	.130	PPM	417
EDVD	PER ROUTINE ROUNDS. SAMPLED AND ANALYZED EDC AND VDC. EDC UNIT SHUTDOWN.	830425	EDVDOP	83-187-130	.200	PPM	437
EDVD	PER REDUCED OPERATIONS. RECHARGED EDC CATALYST POT.	830518	EDVDOP	83-229-162	.160	PPM	427
EDVD	PER ROUTINE SHIFT. NORMAL OPERA- TIONS.	830606	EDVDOP	83-276-190	.100	PPM	451
EDVD	PER NORMAL OPERATIONS TOOK ONE REACTOR DOWN NO. 2 REACTOR	830705	EDCOP	83-306-216	.170	PPM	360

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	PER	830705	EDVDOP NORMAL OPERATIONS SHUT ONE REACTOR DOWN NO. 2 REACTOR	83-307-217	.110	PPM	440
EDVD	PER	831114	EDCOP NORMAL OPERATIONS, ROUTINE SHIFT.	83-545-385	.100	PPM	434
EDVD	PER	840611	EDCOP NORMAL OPERATIONS. ROUTINE SHIFT.	84-323-235	.140	PPM	417
EDVD	PER	840611	EDVDOP NORMAL OPERATIONS. ROUTINE SHIFT. VAREC FLOAT CHAMBER CLEARED.	84-322-234	.180	PPM	408
EDVD	PER	840828	EDCOP NORMAL OPERATIONS. ROUTINE SHIFT.	84-435-336	.280	PPM	413
EDVD	PER	840828	EDVDOP NORMAL OPERATIONS. ROUTINE SHIFT.	84-436-337	.360	PPM	418
EDVD	PER	841002	EDVDOP NORMAL OP. ROUTINE SHIFT.	84-527-404	.100	PPM	397
EDVD	PER	841105	EDCOP NORMAL OP. START-UP NO.3 RX AT 0830 TIME. SPRAYED WITH NEW CATALYST.	84-580-441	.160	PPM	433
EDVD	SYM	791112	5FT NW OF EDC DOPP KETTLE SEAL ,FAIR,58F,N,7MPH	79-662-432	.000	PPM	251
EDVD	SYM	791112	4FT S OF EDC DOPP KETTLE SEAL, FAIR,58F,N,7MPH	79-663-433	.000	PPM	252
EDVD	SYM	800121	MACHIN ROUTINE SHIFT AS LOGBOOK MECHANIC	80-034-019	.300	PPM	430

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	SYM ROUTINE SHIFT UNTIL IN EDC REACTOR	811002	EDCOP EXPLOSION	81-494-274	2.370	PPM	437
EDVD	SYM ROUTINE SHIFT UNTIL IN EDC REACTOR	811002	EDVDAX EXPLOSION	81-498-278	1.920	PPM	443
EDVD	SYM ROUTINE SHIFT UNTIL IN EDC REACTOR	811002	EDVDOP EXPLOSION	81-495-275	2.790	PPM	434
EDVD	SYM ROUTINE SHIFT UNTIL IN EDC REACTOR	811002	LGINM EXPLOSION	81-497-277	2.080	PPM	432
EDVD	SYM ROUTINE SHIFT UNTIL IN EDC REACTOR	811002	LGMC EXPLOSION	81-496-276	.150	PPM	440
EDVD	SYM ROUTINE ROUND AND REPAIRED AN EDC PACKING LEAK	811201	EDCOP	81-595-342	6.110	PPM	15
EDVD	SYM ROUTINE MORNING ROUND	811201	EDVDOP	81-596-343	6.970	PPM	15
EDVD	SYM O-RING BLOW-OUT ON HQMME ROTO- METER AND RELEASE FROM BLEED VALVE-STRIPPER LIGHTS FLOW TRM	820115	EDVDOP	82-023-019	.270	PPM	450
EDVD	SYM TIGHTENED EDC VALVE LEAKS DURING NORMAL DAY SHIFT.	820115	LEADOP	82-021-017	.280	PPM	451
EDVD	SYM ROUTINE ROUTE WORK	820210	LGINM	82-053-036	.450	PPM	439
EDVD	SYM ROUTINE SHIFT	820614	LGINM	82-214-110	.250	PPM	424

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	SYM	831206	EDVDAX ROUTINE SHIFT. NORMAL OPERA- TIONS.	83-566-402	.310	PPM	445
EDVD	SYM	831208	EDVDOP CLEARED VAREC AT STORAGE TANK. NORMAL OPERATIONS.	83-577-405	.510	PPM	443
EDVD	TCE	791112	5FT NW OF EDC DOPP KETTLE SEAL ,FAIR,58F,N,7MPH	79-662-432	.000	PPM	251
EDVD	TCE	791112	4FT S OF EDC DOPP KETTLE SEAL, FAIR,58F,N,7MPH	79-663-433	.050	PPM	252
EDVD	TCE	800121	MACHIN ROUTINE SHIFT AS LOGBOOK MECHANIC	80-034-019	.500	PPM	430
EDVD	TCE	800124	VDCOP MORNING SAMPLE ROUND	80-052-028	.130	PPM	13
EDVD	TCE	800205	EDCOP ROUTINE SHIFT	80-079-038	.050	PPM	427
EDVD	TCE	800205	INSTRU ROUTINE SHIFT	80-082-041	2.930	PPM	427
EDVD	TCE	800205	VDCOP ROUTINE SHIFT STARTUP VDC REACTOR	80-080-039	.680	PPM	420
EDVD	TCE	800303	INSTRU ROUTINE SHIFT AS LOG BOOK INSTRUMENT MAN	80-134-060	.110	PPM	420
EDVD	TCE	800303	LOALAB STARTING VP #2 EDC REACTOR	80-137-063	.120	PPM	375

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	TCE ROUTINE SHIFT AS LOG BOOK MECHANIC	800303	MACHIN	80-135-061	.050	PPM	417
EDVD	TCE STARTING UP #2 EDC REACTOR	800303	PIPEFI	80-139-065	.050	PPM	385
EDVD	TCE ROUTINE SHIFT	800325	LEADOP	80-136-062	.340	PPM	432
EDVD	TCE ROUTINE SHIFT	800414	VDCOP	80-217-100	.090	PPM	442
EDVD	TCE MORNING SAMPLE ROUND	800507	VDCOP	80-285-140	.760	PPM	15
EDVD	TCE ROUTINE SHIFT AS LOG BOOK INSTRUMENT MAN	800602	INSTRU	80-323-158	.590	PPM	450
EDVD	TCE ROUTINE SHIFT	800602	MACHIN	80-322-157	.130	PPM	443
EDVD	TCE ROUTINE SHIFT	800602	VDCOP	80-321-156	.180	PPM	424
EDVD	TCE ROUTINE SHIFT	800603	EDCOP	80-320-155	.440	PPM	433
EDVD	TCE ROUTINE SHIFT	800630	EDCOP	80-340-170	.050	PPM	440
EDVD	TCE ROUTINE SHIFT AS LOGBOOK INSTRUMENT MECH.	800630	INSTRU	80-357-176	.080	PPM	442

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	TCE ROUTINE SHIFT	800709	LEADOP	80-383-191	3.230	PPM	380
EDVD	TCE ROUTINE SHIFT AS LOGBOOK MECHANIC	800709	MACHIN	80-384-192	.170	PPM	443
EDVD	TCE SAMPLE ROUND	800709	VDCOP	80-385-193	2.410	PPM	15
EDVD	TCE WORKING ON #2EDC REACTOR IN #1 PLANT	800812	EDCOP	80-446-215	.580	PPM	470
EDVD	TCE ROUTINE SHIFT	800812	INSTRU	80-449-218	.050	PPM	457
EDVD	TCE CLEARING CATALYST POT; SPRAYED WITH EDC	800812	MACHIN	80-448-217	.810	PPM	465
EDVD	TCE ROUTINE SHIFT	800812	VDCOP	80-447-216	.140	PPM	464
EDVD	TCE ROUTINE SHIFT AS LOGBOOK INSTRUMENT MAN	801006	INSTRU	80-513-248	.060	PPM	410
EDVD	TCE ROUTINE SHIFT	801006	VDCOP	80-560-247	.100	PPM	409
EDVD	TCE ROUTINE SHIFT	810212	EDVDAX	81-038-017	.520	PPM	454
EDVD	TCE RAN ANALYSIS ON EXTRA VDC STILL SAMPLES.	810616	EDVDAX	81-266-137	.560	PPM	448

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	TCE	810827	EDVDAX ROUTINE SHIFT.#3 EDC REACTOR WAS DOWN.ADJACENT UNIT WAS PURGING OUT VINYL VESSELS.	81-382-212	.210	PPM	450
EDVD	TCE	810827	LGMC ROUTINE SHIFT.#3 EDC REACTOR WAS DOWN.ADJACENT UNIT WAS PURGING OUT VINYL VESSELS.	81-383-213	.100	PPM	405
EDVD	TCE	811002	EDVDAX ROUTINE SHIFT UNTIL EXPLOSION IN EDC REACTOR	81-498-278	.250	PPM	443
EDVD	TCE	811002	LGMC ROUTINE SHIFT UNTIL EXPLOSION IN EDC REACTOR	81-496-276	.140	PPM	440
EDVD	TCE	811203	EDVDAX NORMAL SHIFT	81-615-356	.470	PPM	441
EDVD	TCE	811203	EDVDOP NORMAL SHIFT	81-612-353	.690	PPM	447
EDVD	TCE	811203	LGINM INSTUMENT REPAIR WORK IN UNITS ALL DAY	81-614-355	.240	PPM	428
EDVD	TCE	811203	LGMC REPAIRED PUMPS IN MC UNIT	81-613-354	.180	PPM	421
EDVD	TCE	820115	EDVDOP O-RING BLOW-OUT ON HQMME ROTO- METER AND RELEASE FROM BLEED VALVE-STRIPPER LIGHTS FLOW TRM	82-023-019	.460	PPM	450
EDVD	TCE	820115	LEADOP TIGHTENED EDC VALVE LEAKS DURING NORMAL DAY SHIFT.	82-021-017	.140	PPM	451
EDVD	TCE	820210	LGINM ROUTINE ROUTE WORK	82-053-036	.150	PPM	439

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	TCE ROUTE WORK	820210	LGMC	82-052-035	.110	PPM	451
EDVD	TCE NORMAL SHIFT	820602	EDCOP	82-193-097	.100	PPM	444
EDVD	TCE NORMAL SHIFT	820602	EDVDOP	82-194-098	.070	PPM	444
EDVD	TCE ROUTINE SHIFT	820614	EDVDAX	82-215-111	.430	PPM	426
EDVD	TCE ROUTINE SHIFT	820614	LGINM	82-214-110	.540	PPM	424
EDVD	TCE ROUTINE SHIFT	820624	LGINM	82-240-129	.670	PPM	457
EDVD	TCE ROUTINE SHIFT. 88 F, FAIR, 57% RH, 30.07BP, WINDS NW-8. CCF RESPIRATOR WORN SAMPLING	820713	EDVDAX	82-273-155	.560	PPM	458
EDVD	TCE REPAIRED A VDCM REACTOR BOTTOM PUMP IN EDC/VDC PIANT. 88 F, FAIR, 57%RH, 30.07BP, WINDS 8HW	820713	LGMC	82-274-156	.170	PPM	429
EDVD	TCE ROUTINE SHIFT. CAUGHT SAMPLES.	820812	EDVDAX	82-332-202	.300	PPM	449
EDVD	TCE ROUTINE SHIFT	821018	EDVDAX	82-450-294	.310	PPM	439
EDVD	TCE REPAIRED DH STILL LEVEL TRANS- MITTER, WORKED IN VDC UNIT HALF DAY.	821104	LGINM	82-485-326	.470	PPM	424

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	TCE ROUTINE SHIFT.	821220	EDVDOP	82-570-375	.330	PPM	445
EDVD	TCE ROUTINE SHIFT. NORMAL OP- ERATIONS.	830208	EDVDOP	83-089-058	.260	PPM	448
EDVD	TCE WORKED IN TE2 MAINTENANCE AREA AND TRI2 STABILIZER AREA. NORMAL OPERATIONS.	830208	LGINM	83-091-060	3.660	PPM	440
EDVD	TCE REDUCED OPERATIONS. ROUTINE SHIFT.	830303	EDVDOP	83-134-086	.160	PPM	416
EDVD	TCE NORMAL OPERATIONS. ROUTINE MORNING SAMPLING ROUND.	830309	EDVDOP	83-149-097	1.330	PPM	25
EDVD	TCE ROUTINE WORK LOAD. NORMAL OPERATIONS.	830310		8 -151-099	.490	PPM	417
EDVD	TCE ROUTINE SHIFT. NORMAL OPERA- TIONS.	830606	EDVDOP	83-276-190	.510	PPM	451
EDVD	TCE NORMAL OPERATIONS SHUT ONE REACTOR DOWN NO. 2 REACTOR	830705	EDVDOP	83-307-217	.160	PPM	440
EDVD	TCE DID COLOR CHECKS AND RECIRCULATED EDC THROUGH CARBON BED. NORMAL OPERATIONS.	830830	EDCOP	83-396-288	.530	PPM	437
EDVD	TCE BLOCKED AND REPAIRED LEAKING TCE LINE. NORMAL OPERATIONS.	830830	EDVDOP	83-397-289	4.640	PPM	440
EDVD	TCE NORMAL OPERATIONS, ROUTINE SHIFT.	830919	LGMC	83-437-308	.330	PPM	407

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	TCE	831010	EDVDOP ROUTINE SHIFT. REDUCED OPERA- TIONS- NO.1 EDC PLANT DOWN.	83-478-339	.110	PPM	434
EDVD	TCE	831114	EDVDOP NORMAL OPERATIONS, ROUTINE SHIFT. CLEARED VAREC STORAGE	83-546-386	.240	PPM	435
EDVD	TCE	831208	EDVDOP CLEARED VAREC AT STORAGE TANK. NORMAL OPERATIONS.	83-577-405	.130	PPM	443
EDVD	TCE	840202	EDVDOP NORMAL OPERATIONS. TRAINING ON JOB	84-095-053	.120	PPM	419
EDVD	TCE	840314	EDVDOP ROUTINE SHIFT. NORMAL OPERA- TIONS.	84-152-096	.680	PPM	438
EDVD	TCE	840611	EDVDOP NORMAL OPERATIONS. ROUTINE SHIFT. VAREC FLOAT CHAMBER CLEARED.	84-322-234	.100	PPM	408
EDVD	TCE	840706	EDVDOP ROUTINE SHIFT. NORMAL OPERA- TIONS.	84-369-281	.190	PPM	455
EDVD	TCE	840828	EDVDOP NORMAL OPERATIONS. ROUTINE SHIFT.	84-436-337	1.000	PPM	418
EDVD	TCE	840906	EDCOP NORMAL OP. CLEARED PLUGGED LINE DH FEED VALVE, H2O OUT OF RX PHASE SEP.	84-461-356	.180	PPM	423
EDVD	TCE	841108	EDVDOP NORMAL OP. ROUTINE MORNING SAMPLE ROUND.	84-591-452	.500	PPM	18
EDVD	TCE	841210	EDVDOP REDUCED OP. EDC AND EDC/VDCM PLANTS 1 AND 2 COMBINED JOB.	84-621-478	1.580	PPM	432

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	TRANS	791112		79-662-432	.050	PPM	251
	5FT NW OF EDC DOPP KETTLE SEAL ,FAIR,58F,N,7MPH						
EDVD	TRANS	791112		79-663-433	.050	PPM	252
	4FT S OF EDC DOPP KETTLE SEAL, FAIR,58F,N,7MPH						
EDVD	TRANS	800121	LEADOP	80-033-018	.160	PPM	430
	ROUTINE SHIFT						
EDVD	TRANS	800205	VDCOP	80-080-039	.060	PPM	420
	ROUTINE SHIFT STARTUP VDC REACTOR						
EDVD	TRANS	811201	EDCOP	81-595-342	1.940	PPM	15
	ROUTINE ROUND AND REPAIRED AN EDC PACKING LEAK						
EDVD	TRANS	820115	EDVDOP	82-023-019	.580	PPM	450
	O-RING BLOW-OUT ON HQMME ROTO- METER AND RELEASE FROM BLEED VALVE-STRIPPER LIGHTS FLOW TRM						
EDVD	TRANS	820602	EDVDOP	82-194-098	.610	PPM	444
	NORMAL SHIFT						
EDVD	TRANS	820624	LGINM	82-240-129	1.770	PPM	457
	ROUTINE SHIFT						
EDVD	TRANS	820812	EDVDOP	82-330-200	.260	PPM	449
	ROUTINE SHIFT						
EDVD	TRANS	821018	EDVDAX	82-450-294	.800	PPM	439
	ROUTINE SHIFT						
EDVD	TRANS	830310		8 -151-099	.480	PPM	417
	ROUTINE WORK LOAD. NORMAL OPERATIONS.						

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	TRANS	830606	EDVDOP ROUTINE SHIFT. NORMAL OPERA- TIONS.	83-276-190	.500	PPM	451
EDVD	TRANS	830705	EDVDOP NORMAL OPERATIONS SHUT ONE REACTOR DOWN NO. 2 REACTOR	83-307-217	.170	PPM	440
EDVD	TRANS	830830	EDVDOP BLOCKED AND REPAIRED LEAKING TCE LINE. NORMAL OPERATIONS.	83-397-289	.340	PPM	440
EDVD	TRANS	831208	EDVDOP CLEARED VAREC AT STORAGE TANK. NORMAL OPERATIONS.	83-577-405	2.400	PPM	443
EDVD	TRANS	840611	EDVDOP NORMAL OPERATIONS. ROUTINE SHIFT. VAREC FLOAT CHAMBER CLEARED.	84-322-234	.360	PPM	408
EDVD	TRANS	840706	EDVDOP ROUTINE SHIFT. NORMAL OPERA- TIONS.	84-369-281	.710	PPM	455
EDVD	TRANS	840828	EDVDOP NORMAL OPERATIONS. ROUTINE SHIFT.	84-436-337	.370	PPM	418
EDVD	TRANS	840906	EDCOP NORMAL OP. CLEARED PLUGGED LINE DH FEED VALVE, H2O OUT OF RX PHASE SEP.	84-461-356	.410	PPM	423
EDVD	TRANS	841105	EDCOP NORMAL OP. START-UP NO.3 RX AT 0830 TIME. SPRAYED WITH NEW CATALYST.	84-580-441	.150	PPM	433
EDVD	TRANS	841105	EDVDOP UPSET OPERATIONS NO.3 PLANT, NO.4 RX. WIND N-14.	84-581-442	.250	PPM	433
EDVD	TRI	791112	5FT NW OF EDC DOPP KETTLE SEAL ,FAIR,58F,N,7MPH	79-662-432	.000	PPM	251

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	TRI	791112	4FT S OF EDC DOPP KETTLE SEAL, FAIR,58F,N,7MPH	79-663-433	.000	PPM	252
EDVD	TRI	791218	EDCOP PUT FILTER INTO SERVICE VENTED EDC TO CHECK FLOW	79-686-454	.200	PPM	15
EDVD	TRI	800205	MACHIN ROUTINE SHIFT AS LOGBOOK MECH. STARTUP VDC REACTOR	80-081-040	.090	PPM	420
EDVD	TRI	800303	PIPEFI STARTING UP #2 EDC REACTOR	80-138-064	.070	PPM	385
EDVD	TRI	800303	PIPEFI STARTING UP #2 EDC REACTOR	80-139-065	.170	PPM	385
EDVD	TRI	800324	EDCOP ROUTINE MORNING SAMPLE ROUND	80-180-081	.100	PPM	15
EDVD	TRI	800507	EDCOP MORNING SAMPLE ROUND	80-284-139	.190	PPM	15
EDVD	TRI	800507	INSTRU ROUTINE SHIFT AS LOG BOOK INSTRUMENT MAN	80-283-138	.050	PPM	428
EDVD	TRI	800602	INSTRU ROUTINE SHIFT AS LOG BOOK INSTRUMENT MAN	80-323-158	.410	PPM	450
EDVD	TRI	800602	MACHIN ROUTINE SHIFT	80-322-157	.220	PPM	443
EDVD	TRI	800602	VDCOP ROUTINE SHIFT	80-321-156	.270	PPM	424

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	TRI ROUTINE SHIFT	800603	EDCOP	80-320-155	.210	PPM	433
EDVD	TRI ROUTINE SHIFT	800630	EDCOP	80-340-170	.250	PPM	440
EDVD	TRI ROUTINE SHIFT AS LOGBOOK INSTRUMENT MECH.	800630	INSTRU	80-357-176	.140	PPM	442
EDVD	TRI ROUTINE SHIFT	800709	LEADOP	80-383-191	.420	PPM	380
EDVD	TRI ROUTINE SHIFT AS LOGBOOK MECHANIC	800709	MACHIN	80-384-192	.140	PPM	443
EDVD	TRI WORKING ON #2EDC REACTOR IN #1 PLANT	800812	EDCOP	80-446-215	.120	PPM	470
EDVD	TRI ROUTINE SHIFT	800812	INSTRU	80-449-218	.130	PPM	457
EDVD	TRI CLEARING CATALYST POT; SPRAYED WITH EDC	800812	MACHIN	80-448-217	.180	PPM	465
EDVD	TRI ROUTINE SHIFT	800812	VDCOP	80-447-216	.090	PPM	464
EDVD	TRI ROUTINE SHIFT.#3 EDC REACTOR WAS DOWN.ADJACENT UNIT WAS PURGING OUT VINYL VESSELS.	810827	EDCOP	81-380-210	2.170	PPM	457
EDVD	TRI ROUTINE SHIFT.#3 EDC REACTOR WAS DOWN.ADJACENT UNIT WAS PURGING OUT VINYL VESSELS.	810827	EDVDOP	81-381-211	.210	PPM	450

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	TRI	810827	LGINM ROUTINE SHIFT. #3 EDC REACTOR WAS DOWN. ADJACENT UNIT WAS PURGING OUT VINYL VESSELS.	81-384-214	.340	PPM	440
EDVD	TRI	810827	LGMC ROUTINE SHIFT. #3 EDC REACTOR WAS DOWN. ADJACENT UNIT WAS PURGING OUT VINYL VESSELS.	81-383-213	4.600	PPM	405
EDVD	TRI	811203	EDCOP NORMAL SHIFT	81-611-352	.110	PPM	441
EDVD	TRI	811203	EDVDAX NORMAL SHIFT	81-615-356	.100	PPM	441
EDVD	TRI	811203	EDVDOP NORMAL SHIFT	81-612-353	.100	PPM	447
EDVD	TRI	811203	LGMC REPAIRED PUMPS IN MC UNIT	81-613-354	.250	PPM	421
EDVD	TRI	820218	EDVDOP NORMAL SHIFT	82-086-055	.100	PPM	437
EDVD	TRI	820602	EDVDOP NORMAL SHIFT	82-194-098	.110	PPM	444
EDVD	TRI	820624	LGINM ROUTINE SHIFT	82-240-129	.140	PPM	457
EDVD	TRI	821018	EDCOP ROUTINE SHIFT.	82-448-292	.190	PPM	441
EDVD	TRI	821018	EDVDAX ROUTINE SHIFT	82-450-294	.220	PPM	439

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	TRI ROUTINE SHIFT	821018	EDVDOP	82-449-293	.250	PPM	441
EDVD	TRI ROUTINE SHIFT, SAMPLED VDCM/ TCE.	821104	EDVDOP	82-483-324	.410	PPM	441
EDVD	TRI ROUTINE SHIFT	830106	EDVDOP	83-009-007	.110	PPM	436
EDVD	TRI WORKED IN TE2 MAINTENANCE AREA AND TRI2 STABILIZER AREA. NORMAL OPERATIONS.	830208	LGINM	83-091-060	4.720	PPM	440
EDVD	TRI REDUCED OPERATIONS. ROUTINE SHIFT.	830303	EDCOP	83-135-087	.120	PPM	407
EDVD	TRI ROUTINE WORK LOAD. NORMAL OPERATIONS.	830310		8 -151-099	.070	PPM	417
EDVD	TRI REDUGED OPERATIONS. RECHARGED EDC CATALYST POT.	830518	EDVDOP	83-229-162	.150	PPM	427
EDVD	TRI ROUTINE SHIFT. NORMAL OPERA- TIONS.	830606	EDVDOP	83-276-190	.110	PPM	451
EDVD	TRI ROUTE WORK. NORMAL OPERATIONS.	830606	LGINM	83-277-191	.100	PPM	442
EDVD	TRI NORMAL OPERATIONS SHUT ONE REACTOR DOWN NO. 2 REACTOR	830705	EDVDOP	83-307-217	.120	PPM	440
EDVD	TRI ROUTINE SHIFT. NORMAL OPERA- TIONS.	840314	EDVDOP	84-152-096	.110	PPM	438

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	TRI	840611	EDCOP NORMAL OPERATIONS. ROUTINE SHIFT.	84-323-235	.100	PPM	417
EDVD	TRI	840611	EDVDOP NORMAL OPERATIONS. ROUTINE SHIFT. VAREC FLOAT CHAMBER CLEARED.	84-322-234	.120	PPM	408
EDVD	TRI	840828	EDVDOP NORMAL OPERATIONS. ROUTINE SHIFT.	84-436-337	.180	PPM	418
EDVD	VCN	791112	5FT NW OF EDC DOPP KETTLE SEAL ,FAIR,58F,N,7MPH	79-662-432	.000	PPM	251
EDVD	VCN	791112	4FT S OF EDC DOPP KETTLE SEAL, FAIR,58F,N,7MPH	79-663-433	.010	PPM	252
EDVD	VCN	800121	MACHIN ROUTINE SHIFT AS LOGBOOK MECHANIC	80-034-019	.220	PPM	430
EDVD	VCN	800128	EDCOP MORNING SAMPLE ROUND	80-051-027	.050	PPM	15
EDVD	VCN	800128	LEADOP ROUTINE SHIFT	80-033-018	.050	PPM	450
EDVD	VCN	800128	LEADOP ROUTINE SHIFT	80-078-037	.050	PPM	450
EDVD	VCN	800324	EDCOP ROUTINE MORNING SAMPLE ROUND	80-180-081	.180	PPM	15
EDVD	VCN	800414	LEADOP ROUTINE SHIFT	80-216-099	.010	PPM	255

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	VCN	800602	INSTRU	80-323-158	.500	PPM	450
	ROUTINE SHIFT AS LOG BOOK		INSTRUMENT MAN				
EDVD	VCN	800602	VDCOP	80-321-156	.080	PPM	424
	ROUTINE SHIFT						
EDVD	VCN	800603	EDCOP	80-320-155	.050	PPM	433
	ROUTINE SHIFT						
EDVD	VCN	800709	LEADOP	80-383-191	.130	PPM	380
	ROUTINE SHIFT						
EDVD	VCN	800812	EDCOP	80-446-215	.050	PPM	470
	WORKING ON #2EDC REACTOR IN						
	#1 PLANT						
EDVD	VCN	801006	EDCOP	80-559-246	.080	PPM	380
	ROUTINE SHIFT						
EDVD	VCN	801006	INSTRU	80-513-248	.210	PPM	410
	ROUTINE SHIFT AS LOGBOOK		INSTRUMENT MAN				
EDVD	VCN	801006	VDCOP	80-560-247	.050	PPM	409
	ROUTINE SHIFT						
EDVD	VCN	810212	LGINM	81-037-016	.720	PPM	440
	WORKING IN #2 PLANT AROUND #3						
	SUMP.						
EDVD	VCN	810827	EDCOP	81-380-210	2.100	PPM	457
	ROUTINE SHIFT.#3 EDC REACTOR						
	WAS DOWN.ADJACENT UNIT WAS						
	PURGING OUT VINYL VESSELS.						
EDVD	VCN	810827	EDVDAX	81-382-212	.960	PPM	450
	ROUTINE SHIFT.#3 EDC REACTOR						
	WAS DOWN.ADJACENT UNIT WAS						
	PURGING OUT VINYL VESSELS.						

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	VCN	810827	EDVDOP ROUTINE SHIFT.#3 EDC REACTOR WAS DOWN.ADJACENT UNIT WAS PURGING OUT VINYL VESSELS.	81-381-211	2.500	PPM	450
EDVD	VCN	810827	LGINM ROUTINE SHIFT. #3 EDC REACTOR WAS DOWN.ADJACENT UNIT WAS PURGING OUT VINYL VESSELS.	81-384-214	.750	PPM	440
EDVD	VCN	810827	LPMC ROUTINE SHIFT.#3 EDC REACTOR WAS DOWN.ADJACENT UNIT WAS PURGING OUT VINYL VESSELS.	81-383-213	.300	PPM	405
EDVD	VCN	811002	EDCOP ROUTINE SHIFT UNTIL EXPLOSION IN EDC REACTOR	81-494-274	.100	PPM	437
EDVD	VCN	811002	EDVDAX ROUTINE SHIFT UNTIL EXPLOSION IN EDC REACTOR	81-498-278	.090	PPM	443
EDVD	VCN	811002	EDVDOP ROUTINE SHIFT UNTIL EXPLOSION IN EDC REACTOR	81-495-275	.120	PPM	434
EDVD	VCN	811002	LGINM ROUTINE SHIFT UNTIL EXPLOSION IN EDC REACTOR	81-497-277	.090	PPM	432
EDVD	VCN	811002	LPMC ROUTINE SHIFT UNTIL EXPLOSION IN EDC REACTOR	81-496-276	.050	PPM	440
EDVD	VCN	811203	EDCOP NORMAL SHIFT	81-611-352	.050	PPM	441
EDVD	VCN	811203	EDVDAX NORMAL SHIFT	81-615-356	.050	PPM	441
EDVD	VCN	811203	EDVDOP NORMAL SHIFT	81-612-353	.050	PPM	447

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	VCN INSTUMENT ALL DAY	811203	LGINM REPAIR WORK IN UNITS	81-614-355	.050	PPM	428
EDVD	VCN REPAIRED PUMPS IN MC UNIT	811203	LGMG	81-613-354	.050	PPM	421
EDVD	VCN TIGHTENED EDC VALVE LEAKS DURING NORMAL DAY SHIFT.	820115	LEADOP	82-021-017	.050	PPM	451
EDVD	VCN REDUCED OPERATIONS. EDC CATALYST POT.	830518	EDVDOP RECHARGED	83-229-162	.050	PPM	427
EDVD	VCN REDUCED OPERATIONS, SHIFT.	830919	EDCOP ROUTINE	83-435-306	.080	PPM	403
EDVD	VCN NORMAL OPERATIONS, SHIFT.	830919	EDVDOP ROUTINE	83-436-307	.080	PPM	402
EDVD	VCN NORMAL OPERATIONS, SHIFT.	830919	LGMG	83-437-308	.050	PPM	407
EDVD	VCN NORMAL OPERATIONS. SHIFT.	840202	EDCOP ROUTINE	84-096-054	.050	PPM	419
EDVD	VCN NORMAL OPERATIONS. ON JOB	840202	EDVDOP TRAINING	84-095-053	.050	PPM	419
EDVD	VCN ROUTINE SHIFT. NORMAL OPERA- TIONS.	840314	EDVDOP	84-152-096	.050	PPM	438
EDVD	VCN NORMAL OPERATIONS. ROUTINE SHIFT.	840417	EDCOP	84-221-159	2.700	PPM	408

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	VCN	840417	EDVDOP	84-222-160	3.490	PPM	408
	NORMAL OPERATIONS.		ROUTINE SHIFT.				
EDVD	VCN	840419	EDCOP	84-228-166	.050	PPM	20
	NORMAL OPERATIONS.		ROUTINE MORNING ROUND.				
EDVD	VCN	840419	EDVDOP	84-227-165	.050	PPM	15
	NORMAL OPERATIONS.		ROUTINE MORNING ROUND.				
EDVD	VCN	840607	EDCOP	84-315-228	.130	PPM	14
	NORMAL OPERATIONS.		ROUTINE MORNING SAMPLING ROUND.				
EDVD	VCN	840607	EDVDOP	84-316-229	.400	PPM	19
	NORMAL OPERATIONS.		ROUTINE LAB ANALYSIS.				
EDVD	VCN	840611	EDCOP	84-323-235	.050	PPM	417
	NORMAL OPERATIONS.		ROUTINE SHIFT.				
EDVD	VCN	840611	EDVDOP	84-322-234	.050	PPM	408
	NORMAL OPERATIONS.		ROUTINE SHIFT. VAREC FLOAT CHAMBER CLEARED.				
EDVD	VCN	841210	EDVDOP	84-621-478	.050	PPM	432
	REDUCED OP. EDC AND EDC/VDCM		PLANTS 1 AND 2 COMBINED JOB.				
EDVD	VDC	791112		79-662-432	.000	PPM	251
	5FT NW OF EDC DOPP KETTLE SEAL		,FAIR,58F,N,7MPH				
EDVD	VDC	791112		79-663-433	.000	PPM	252
	4FT S OF EDC DOPP KETTLE SEAL,		FAIR,58F,N,7MPH				
EDVD	VDC	791218	EDCOP	79-686-454	.800	PPM	15
	PUT FILTER INTO SERVICE		VENTED EDC TO CHECK FLOW				

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	VDC ROUTINE SHIFT AS INSTRUMENT MAN	800121	INSTRU LOGBOOK	80-035-020	.060	PPM	430
EDVD	VDC ROUTINE SHIFT	800121	LEADOP	80-033-018	.070	PPM	430
EDVD	VDC ROUTINE SHIFT AS MECHANIC	800121	MACHIN LOGBOOK	80-034-019	.120	PPM	430
EDVD	VDC MORNING SAMPLE ROUND	800124	VDCOP	80-052-028	1.950	PPM	13
EDVD	VDC MORNING SAMPLE ROUND	800128	EDCOP	80-051-027	.120	PPM	15
EDVD	VDC ROUTINE SHIFT	800128	LEADOP	80-033-018	.060	PPM	450
EDVD	VDC ROUTINE SHIFT	800128	LEADOP	80-078-037	.060	PPM	450
EDVD	VDC ROUTINE SHIFT	800205	EDCOP	80-079-038	.010	PPM	427
EDVD	VDC ROUTINE SHIFT	800205	INSTRU	80-082-041	.190	PPM	427
EDVD	VDC ROUTINE SHIFT AS STARTUP VDC REACTOR	800205	MACHIN LOGBOOK MECH.	80-081-040	10.530	PPM	420
EDVD	VDC ROUTINE SHIFT STARTUP VDC REACTOR	800205	VDCOP	80-080-039	8.500	PPM	420

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	VDC	800303	INSTRU	80-134-060	.150	PPM	420
	ROUTINE SHIFT AS LOG BOOK						
	INSTRUMENT MAN						
EDVD	VDC	800303	LOALAB	80-137-063	.050	PPM	375
	STARTING VP #2 EDC REACTOR						
EDVD	VDC	800303	MACHIN	80-135-061	.050	PPM	417
	ROUTINE SHIFT AS LOG BOOK						
	MECHANIC						
EDVD	VDC	800303	PIPEFI	80-139-065	.070	PPM	385
	STARTING UP #2 EDC REACTOR						
EDVD	VDC	800324	VDCOP	80-181-082	.100	PPM	15
	MORNING SAMPLE ROUND						
EDVD	VDC	800325	LEADOP	80-136-062	.100	PPM	432
	ROUTINE SHIFT						
EDVD	VDC	800414	INSTRU	80-219-102	.090	PPM	439
	ROUTINE SHIFT						
EDVD	VDC	800414	LEADOP	80-216-099	.070	PPM	255
	ROUTINE SHIFT						
EDVD	VDC	800414	VDCOP	80-217-100	2.860	PPM	442
	ROUTINE SHIFT						
EDVD	VDC	800507	EDCOP	80-284-139	.100	PPM	15
	MORNING SAMPLE ROUND						
EDVD	VDC	800507	INSTRU	80-283-138	2.210	PPM	428
	ROUTINE SHIFT AS LOG BOOK						
	INSTRUMENT MAN						

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	VDC TAGGING OUT A PUMP	800507	LEADOP	80-281-136	.100	PPM	15
EDVD	VDC ROUTINE SHIFT AS LOG BOOK MECHANIC	800507	MACHIN	80-282-137	.020	PPM	472
EDVD	VDC MORNING SAMPLE ROUND	800507	VDCOP	80-285-140	10.200	PPM	15
EDVD	VDC ROUTINE SHIFT AS LOG BOOK INSTRUMENT MAN	800602	INSTRU	80-323-158	.350	PPM	450
EDVD	VDC ROUTINE SHIFT	800602	MACHIN	80-322-157	.060	PPM	443
EDVD	VDC ROUTINE SHIFT	800602	VDCOP	80-321-156	.240	PPM	424
EDVD	VDC ROUTINE SHIFT	800603	EDCOP	80-320-155	3.730	PPM	433
EDVD	VDC ROUTINE SHIFT	800630	EDCOP	80-340-170	.540	PPM	440
EDVD	VDC ROUTINE SHIFT AS LOGBOOK INSTRUMENT MECH.	800630	INSTRU	80-357-176	1.630	PPM	442
EDVD	VDC ROUTINE SHIFT	800709	LEADOP	80-383-191	.520	PPM	380
EDVD	VDC ROUTINE SHIFT AS LOGBOOK MECHANIC	800709	MACHIN	80-384-192	.050	PPM	443

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	VDC SAMPLE ROUND	800709	VDCOP	80-385-193	1.400	PPM	15
EDVD	VDC WORKING ON #2EDC REACTOR IN #1 PLANT	800812	EDCOP	80-446-215	.670	PPM	470
EDVD	VDC ROUTINE SHIFT	800812	INSTRU	80-449-218	.550	PPM	457
EDVD	VDC CLEARING CATALYST POT; SPRAYED WITH EDC	800812	MACHIN	80-448-217	.150	PPM	465
EDVD	VDC ROUTINE SHIFT	800812	VDCOP	80-447-216	.950	PPM	464
EDVD	VDC ROUTINE SHIFT	801006	EDCOP	80-559-246	.550	PPM	380
EDVD	VDC ROUTINE SHIFT AS LOGBOOK INSTRUMENT MAN	801006	INSTRU	80-513-248	.980	PPM	410
EDVD	VDC ROUTINE SHIFT	801006	VDCOP	80-560-247	.380	PPM	409
EDVD	VDC ROUTINE SHIFT	810212	EDVDAX	81-038-017	7.900	PPM	454
EDVD	VDC ROUTINE SHIFT	810212	LEADOP	81-034-013	.340	PPM	448
EDVD	VDC WORKING IN #2 PLANT AROUND #3 SUMP.	810212	LGINM	81-037-016	.420	PPM	440

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	VDC WORKING ON #4 COOLING TOWER	810212	LGMC	81-036-015	2.000	PPM	430
EDVD	VDC SAMPLE ROUND.	810505	EDCOP	81-154-074	.100	PPM	15
EDVD	VDC ROUTINE ROUND.	810505	EDVDOP	81-155-075	.100	PPM	15
EDVD	VDC RAN ANALYSIS ON EXTRA VDC STILL SAMPLES.	810616	EDVDAX	81-266-137	5.900	PPM	448
EDVD	VDC MORNING SAMPLE ROUND IN #1 EDC PLANT.	810729	EDCOP	81-333-184	.100	PPM	15
EDVD	VDC MORNING SAMPLE ROUND IN #3 EDC PLANT AND VDC PLANT.	810729	EDVDOP	81-334-185	.100	PPM	15
EDVD	VDC ROUTINE SHIFT.#3 EDC REACTOR WAS DOWN.ADJACENT UNIT WAS PURGING OUT VINYL VESSELS.	810827	EDCOP	81-380-210	.160	PPM	457
EDVD	VDC ROUTINE SHIFT.#3 EDC REACTOR WAS DOWN.ADJACENT UNIT WAS PURGING OUT VINYL VESSELS.	810827	EDVDAX	81-382-212	2.000	PPM	450
EDVD	VDC ROUTINE SHIFT.#3 EDC REACTOR WAS DOWN.ADJACENT UNIT WAS PURGING OUT VINYL VESSELS.	810827	EDVDOP	81-381-211	.410	PPM	450
EDVD	VDC ROUTINE SHIFT.#3 EDC REACTOR WAS DOWN.ADJACENT UNIT WAS PURGING OUT VINYL VESSELS.	810827	LGINM	81-384-214	.400	PPM	440
EDVD	VDC ROUTINE SHIFT.#3 EDC REACTOR WAS DOWN.ADJACENT UNIT WAS PURGING OUT VINYL VESSELS.	810827	LGMC	81-383-213	.310	PPM	405

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	VDC	810904	EDCOP ROUTINE MORNING ROUND. COLOR CHECKS MADE.	81-403-226	.100	PPM	15
EDVD	VDC	810904	EDVDOP ROUTINE MORNING ROUND. EDC COLOR CHECKS. ORGANIC BOX CHECKS.	81-404-227	3.720	PPM	15
EDVD	VDC	811002	EDCOP ROUTINE SHIFT UNTIL EXPLOSION IN EDC REACTOR	81-494-274	.180	PPM	437
EDVD	VDC	811002	EDVDAX ROUTINE SHIFT UNTIL EXPLOSION IN EDC REACTOR	81-498-278	2.750	PPM	443
EDVD	VDC	811002	EDVDOP ROUTINE SHIFT UNTIL EXPLOSION IN EDC REACTOR	81-495-275	.860	PPM	434
EDVD	VDC	811002	LGINM ROUTINE SHIFT UNTIL EXPLOSION IN EDC REACTOR	81-497-277	.280	PPM	432
EDVD	VDC	811002	LGMC ROUTINE SHIFT UNTIL EXPLOSION IN EDC REACTOR	81-496-276	3.200	PPM	440
EDVD	VDC	811201	EDCOP ROUTINE ROUND AND REPAIRED AN EDC PACKING LEAK	81-595-342	5.470	PPM	15
EDVD	VDC	811201	EDVDOP ROUTINE MORNING ROUND	81-596-343	.100	PPM	15
EDVD	VDC	811203	EDCOP NORMAL SHIFT	81-611-352	.100	PPM	441
EDVD	VDC	811203	EDVDAX NORMAL SHIFT	81-615-356	4.550	PPM	441

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	VDC NORMAL SHIFT	811203	EDVDOP	81-612-353	2.150	PPM	447
EDVD	VDC INSTUMENT REPAIR WORK IN UNITS ALL DAY	811203	LGINM	81-614-355	1.310	PPM	428
EDVD	VDC REPAIRED PUMPS IN MC UNIT	811203	LGMC	81-613-354	.100	PPM	421
EDVD	VDC NORMAL SHIFT	820115	EDCOP	82-022-018	.110	PPM	451
EDVD	VDC O-RING BLOW-OUT ON HQMME ROTO- METER AND RELEASE FROM BLEED VALVE-STRIPPER LIGHTS FLOW TRM	820115	EDVDOP	82-023-019	3.660	PPM	450
EDVD	VDC TIGHTENED EDC VALVE LEAKS DURING NORMAL DAY SHIFT.	820115	LEADOP	82-021-017	.230	PPM	451
EDVD	VDC ROUTINE ROUTE WORK	820210	LGINM	82-053-036	.120	PPM	439
EDVD	VDC ROUTE WORK	820210	LGMC	82-052-035	.100	PPM	451
EDVD	VDC NORMAL SHIFT	820218	EDVDOP	82-086-055	.500	PPM	437
EDVD	VDC ROUTINE SAMPLE RUN AND COLOR CHECK	820303	EDCOP	82-097-060	.100	PPM	17
EDVD	VDC NORMAL SHIFT	820602	EDCOP	82-193-097	.170	PPM	444

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	VDC NORMAL SHIFT	820602	EDVDOP	82-194-098	6.770	PPM	444
EDVD	VDC ROUTINE SHIFT	820614	EDVDAX	82-215-111	3.680	PPM	426
EDVD	VDC ROUTINE SHIFT	820614	LGINM	82-214-110	.130	PPM	424
EDVD	VDC ROUTINE SHIFT	820624	LGINM	82-240-129	.210	PPM	457
EDVD	VDC ROUTINE MORNING ROUND.	820713	EDCOP	82-270-152	.100	PPM	16
EDVD	VDC ROUTINE SHIFT. 88 F, FAIR, 57% RH, 30.07BP, WINDS NW-8. CCF RESPIRATOR WORN SAMPLING	820713	EDVDAX	82-273-155	7.110	PPM	458
EDVD	VDC ROUTINE MORNING ROUND.	820713	EDVDOP	82-262-144	.100	PPM	13
EDVD	VDC REPAIRED A VDCM REACTOR BOTTOM PUMP IN EDC/VDC PIANT. 88 F, FAIR, 57%RH, 30.07BP, WINDS 8NW	820713	LGMC	82-274-156	.370	PPM	429
EDVD	VDC ROUTINE SHIFT	820812	EDCOP	82-329-199	.360	PPM	447
EDVD	VDC ROUTINE SHIFT. CAUGHT SAMPLES.	820812	EDVDAX	82-332-202	9.200	PPM	449
EDVD	VDC ROUTINE SHIFT	820812	EDVDOP	82-330-200	3.800	PPM	449

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	VDC ROUTINE SHIFT	820812	LGINM	82-331-201	.530	PPM	439
EDVD	VDC ROUTINE MORNING SAMPLING RUN, COLLECTING EDC SAMPLES.	820915	EDVDAX	82-394-251	.050	PPM	16
EDVD	VDC ROUTINE MORNING ROUND	820915	EDVDOP	82-395-252	1.610	PPM	17
EDVD	VDC ROUTINE SHIFT.	821018	EDCOP	82-448-292	.470	PPM	441
EDVD	VDC ROUTINE SHIFT	821018	EDVDAX	82-450-294	1.930	PPM	439
EDVD	VDC ROUTINE SHIFT	821018	EDVDOP	82-449-293	.200	PPM	441
EDVD	VDC ROUTINE SHIFT	821104	EDCOP	82-482-323	.110	PPM	442
EDVD	VDC ROUTINE SHIFT	821104	EDVDAX	82-484-325	1.420	PPM	419
EDVD	VDC ROUTINE SHIFT, SAMPLED VDCM/ TCE.	821104	EDVDOP	82-483-324	5.160	PPM	441
EDVD	VDC REPAIRED DH STILL LEVEL TRANS- MITTER, WORKED IN VDC UNIT HALF DAY.	821104	LGINM	82-485-326	1.940	PPM	424
EDVD	VDC REPAIRED PUMPS IN EDC UNIT AND WORKED IN VDCM UNIT. WINDS E-6	821118	LGMC	82-518-343	1.770	PPM	425

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	VDC ROUTINE SHIFT	821208	EDVDOP	82-551-367	.150	PPM	440
EDVD	VDC ROUTINE SHIFT.	821220	EDVDOP	82-570-375	2.610	PPM	445
EDVD	VDC ROUTINE SHIFT.	830106	EDCOP	83-008-006	1.210	PPM	436
EDVD	VDC ROUTINE SHIFT	830106	EDVDOP	83-009-007	.710	PPM	436
EDVD	VDC 1 AND 2 PLANTS NORMAL RATES, 3 PLANT REDUCED RATES. ANALY- ZING SAMPLES IN LAB.	830121	EDCOP	83-043-031	1.500	PPM	15
EDVD	VDC 1 AND 2 PLANTS NORMAL RATES, 3 PLANT DOWN. COLLECTING SAMPLES. TEMP 38, WINDS NW-6	830121	EDCOP	83-045-033	1.730	PPM	15
EDVD	VDC 1 AND 2 PLANTS NORMAL RATES, 3 PLANT DOWN. ANALYZING SAMPLES IN LAB.	830121	EDVDOP	83-044-032	2.180	PPM	15
EDVD	VDC ROUTINE SHIFT. NORMAL OP- ERATIONS.	830208	EDVDAX	83-092-061	.150	PPM	450
EDVD	VDC ROUTINE SHIFT. NORMAL OP- ERATIONS.	830208	EDVDOP	83-089-058	2.300	PPM	448
EDVD	VDC WORKED IN TE2 MAINTENANCE AREA AND TRI2 STABILIZER AREA. NORMAL OPERATIONS.	830208	LGINM	83-091-060	.080	PPM	440
EDVD	VDC PIPEFITTING AND MACHINIST WORK IN UNIT. NORMAL OPERATIONS.	830208	LGMC	83-090-059	.060	PPM	442

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	VDC REDUCED OPERATIONS. SHIFT.	830303	EDCOP ROUTINE	83-135-087	.120	PPM	407
EDVD	VDC REDUCED OPERATIONS. SHIFT.	830303	EDVDOP ROUTINE	83-134-086	2.540	PPM	416
EDVD	VDC NORMAL OPERATIONS. MORNING ROUND.	830309	EDCOP ROUTINE	83-150-098	.100	PPM	19
EDVD	VDC NORMAL OPERATIONS. MORNING SAMPLING ROUND.	830309	EDVDOP ROUTINE	83-149-097	22.300	PPM	25
EDVD	VDC ROUTINE WORK LOAD. OPERATIONS.	830310		8 -151-099	7.210	PPM	417
EDVD	VDC ROUTINE ROUNDS. SAMPLED AND ANALYZED EDC AND VDC. EDC UNIT SHUTDOWN.	830425	EDVDOP	83-187-130	2.380	PPM	437
EDVD	VDC MAINTENANCE WORK IN EDC UNIT DURING SHUTDOWN.	830425	LGMC	83-188-131	.050	PPM	442
EDVD	VDC REDUCED OPERATIONS. EDC CATALYST POT.	830518	EDVDOP RECHARGED	83-229-162	.050	PPM	427
EDVD	VDC ROUTINE ROUNDS. WORKED IN AREA OF SOUTH TERMINAL TANK. NORMAL OPERATIONS.	830606	EDCOP	83-275-189	.390	PPM	454
EDVD	VDC ROUTINE SHIFT. NORMAL OPERA- TIONS.	830606	EDVDOP	83-276-190	21.100	PPM	451
EDVD	VDC ROUTE WORK. NORMAL OPERATIONS.	830606	LGINM	83-277-191	.380	PPM	442

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	VDC	830705	EDCOP NORMAL OPERATIONS TOOK ONE REACTOR DOWN NO. 2 REACTOR	83-306-216	.390	PPM	360
EDVD	VDC	830705	EDVDOP NORMAL OPERATIONS SHUT ONE REACTOR DOWN NO. 2 REACTOR	83-307-217	5.300	PPM	440
EDVD	VDC	830830	EDCOP DID COLOR CHECKS AND RECIRCULATED EDC THROUGH CARBON BED. NORMAL OPERATIONS.	83-396-288	.670	PPM	437
EDVD	VDC	830830	EDVDOP BLOCKED AND REPAIRED LEAKING TCE LINE. NORMAL OPERATIONS.	83-397-289	15.100	PPM	440
EDVD	VDC	830919	EDCOP REDUCED OPERATIONS, ROUTINE SHIFT.	83-435-306	.150	PPM	403
EDVD	VDC	830919	EDVDOP NORMAL OPERATIONS, ROUTINE SHIFT.	83-436-307	.110	PPM	402
EDVD	VDC	830919	LGMC NORMAL OPERATIONS, ROUTINE SHIFT.	83-437-308	.070	PPM	407
EDVD	VDC	831010	EDCOP ROUTINE SHIFT. REDUCED OPERATIONS- NO.1 EDC PLANT DOWN.	83-477-338	.230	PPM	438
EDVD	VDC	831010	EDVDOP ROUTINE SHIFT. REDUCED OPERATIONS- NO.1 EDC PLANT DOWN.	83-478-339	4.130	PPM	434
EDVD	VDC	831010	LGMC LOGBOOK WORK THROUGHOUT UNIT. REDUCED OPERATIONS- NO.1 EDC PLANT DOWN.	83-479-340	.060	PPM	432
EDVD	VDC	831114	EDCOP NORMAL OPERATIONS, ROUTINE SHIFT.	83-545-385	.500	PPM	434

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	VDC	831114	EDVDOP NORMAL OPERATIONS, ROUTINE SHIFT. CLEARED VAREC STORAGE	83-546-386	5.690	PPM	435
EDVD	VDC	831206	EDVDAX ROUTINE SHIFT. NORMAL OPERA- TIONS.	83-566-402	1.240	PPM	445
EDVD	VDC	831208	EDVDOP CLEARED VAREC AT STORAGE TANK. NORMAL OPERATIONS.	83-577-405	1.030	PPM	443
EDVD	VDC	840110	EDCOP NORMAL OPERATIONS. DRAINED NO. 1 VENT HEADER AND ROUTINE DUTIES. WIND NW-23.	84-026-014	.070	PPM	433
EDVD	VDC	840110	EDVDOP NORMAL OPERATIONS, STARTED-UP TCE UNIT AND ROUTINE DUTIES. WIND NW-23.	84-027-015	1.000	PPM	415
EDVD	VDC	840202	EDCOP NORMAL OPERATIONS. ROUTINE	84-096-054	.150	PPM	419
EDVD	VDC	840202	EDVDOP NORMAL OPERATIONS. TRAINING ON JOB	84-095-053	2.210	PPM	419
EDVD	VDC	840314	EDCOP ROUTINE SHIFT. NORMAL OPERA- TIONS.	84-153-097	.390	PPM	438
EDVD	VDC	840314	EDVDOP ROUTINE SHIFT. NORMAL OPERA- TIONS.	84-152-096	.340	PPM	438
EDVD	VDC	840417	EDCOP NORMAL OPERATIONS. ROUTINE SHIFT.	84-221-159	.440	PPM	408
EDVD	VDC	840417	EDVDOP NORMAL OPERATIONS. ROUTINE SHIFT.	84-222-160	1.190	PPM	408

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	VDC	840419	EDCOP	84-228-166	.050	PPM	20
	NORMAL OPERATIONS. ROUTINE MORNING ROUND.						
EDVD	VDC	840419	EDVDOP	84-227-165	.050	PPM	15
	NORMAL OPERATIONS. ROUTINE MORNING ROUND.						
EDVD	VDC	840424		84-231-169	5.710	PPM	395
	NORMAL OPERATIONS. PLACED ON CENTER TABLE.						
EDVD	VDC	840517	EDCOP	84-283-207	.080	PPM	422
	ROUTINE SHIFT. NORMAL OPERATIONS.						
EDVD	VDC	840517	EDVDOP	84-282-206	.860	PPM	422
	ROUTINE SHIFT. NORMAL OPERATIONS.						
EDVD	VDC	840607	EDCOP	84-315-228	.050	PPM	14
	NORMAL OPERATIONS. ROUTINE MORNING SAMPLING ROUND.						
EDVD	VDC	840607	EDVDOP	84-316-229	7.190	PPM	19
	NORMAL OPERATIONS. ROUTINE LAB ANALYSIS.						
EDVD	VDC	840611	EDCOP	84-323-235	.150	PPM	417
	NORMAL OPERATIONS. ROUTINE SHIFT.						
EDVD	VDC	840611	EDVDOP	84-322-234	3.970	PPM	408
	NORMAL OPERATIONS. ROUTINE SHIFT. VAREC FLOAT CHAMBER CLEARED.						
EDVD	VDC	840706	EDCOP	84-368-280	.150	PPM	455
	ROUTINE SHIFT. NORMAL OPERATIONS.						
EDVD	VDC	840706	EDVDOP	84-369-281	4.230	PPM	455
	ROUTINE SHIFT. NORMAL OPERATIONS.						

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION	
EDVD	VDC NORMAL OPERATIONS. SHIFT.	840828	EDCOP ROUTINE	84-435-336	.130	PPM	413	
EDVD	VDC NORMAL OPERATIONS. SHIFT.	840828	EDVDOP ROUTINE	84-436-337	5.490	PPM	418	
EDVD	VDC NORMAL OP. CLEARED PLUGGED LINE DH FEED VALVE, H2O OUT OF RX PHASE SEP.	840906	EDCOP	84-461-356	1.720	PPM	423	
EDVD	VDC NORMAL OP. HOSE BROKE ON EDC LINE FROM VAC TRK, EDC SPILL.	840906	EDVDOP	84-462-357	.080	PPM	423	
EDVD	VDC NORMAL OP. ROUTINE SHIFT. MORN SAMPLING ROUND.	840911	EDVDOP	84-476-368	.500	PPM	15	
EDVD	VDC NORMAL OP. ROUTINE SHIFT.	841002	EDCOP	84-528-405	.140	PPM	394	
EDVD	VDC NORMAL OP. ROUTINE SHIFT.	841002	EDVDOP	84-527-404	1.700	PPM	397	
EDVD	VDC NORMAL OP. START-UP NO.3 RX AT 0830 TIME. SPRAYED WITH NEW CATALYST.	841105	EDCOP	84-580-441	.890	PPM	433	
EDVD	VDC UPSET OPERATIONS NO.3 PLANT, NO.4 RX. WIND N-14.	841105	EDVDOP	84-581-442	1.480	PPM	433	
EDVD	VDC NORMAL OP. ROUTINE MORNING ROUND.	841108	EDCOP	84-590-451	.760	PPM	19	
EDVD	VDC NORMAL OP. ROUTINE MORNING SAMPLE ROUND.	841108	EDVDOP	84-591-452	8.340	PPM	18	SL 016962

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
EDVD	VDC REDUCED OP. EDC AND EDC/VDCM PLANTS 1 AND 2 COMBINED JOB.	841210	EDVDOP	84-621-478	.790	PPM	432
MC	CCL4 ROUTINE SHIFT	760811	TETHOP	76-236-160	.000	PPM	390
MC	CCL4 ROUTINE SHIFT	760811	TRAUXO	76-237-161	.000	PPM	393
MC	CCL4 APPROX. 6 FT FROM CONN. DURING UNLOADING OF DOL-IBL	760819		76-247-166	.000	PPM	383
MC	CCL4 ROUTINE SHIFT	761004	EDCOP	76-283-186	.000	PPM	415
MC	CCL4 ROUTINE SHIFT	761004	TETHOP	76-286-187	.000	PPM	415
MC	CCL4 ROUTINE SHIFT	761004	TRAUXO	76-287-188	.000	PPM	400
MC	CCL4 APPROX. 6 FT FROM CONN. DURING UNLOADING OF NITMET TRUCK	761108		76-312-205	.000	PPM	47
MC	CCL4 ROUTINE SHIFT	761108	TETHOP	76-305-198	.000	PPM	280
MC	CCL4 ROUTINE SHIFT	761108	TRAUXO	76-306-199	.000	PPM	280
MC	CCL4 APPROX. 6FT FROM CONN. DURING UNLOADING OF BLM TRUCK	761115		76-310-203	.000	PPM	375

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	CCL4 ROUTINE SHIFT	770118	TETHOP	77-004-004	.000	PPM	419
MC	CCL4 ROUTINE SHIFT	770118	TRAUXO	77-005-005	.000	PPM	345
MC	CCL4 ROUTINE SHIFT	770307	TETHOP	77-045-022	.000	PPM	410
MC	CCL4 ROUTINE SHIFT	770318	TETHOP	77-061-034	.000	PPM	410
MC	CCL4 ROUTINE SHIFT	770318	TRAUXO	77-062-035	.000	PPM	410
MC	CCL4 ROUTINE SHIFT	770404	TETHOP	77-084-048	.000	PPM	402
MC	CCL4 ROUTINE SHIFT	770404	TRAUXO	77-082-046	.000	PPM	449
MC	CCL4 ROUTINE SHIFT (EDC UNIT DOWN)	770429	TETHOP	77-106-070	.000	PPM	250
MC	CCL4 ADJACENT TO CATALYST ADDITION POT IN MC UNIT	770502		77-107-071	.000	PPM	260
MC	CCL4 CENTER OF MC PAD, SOUTH END, NEAR MC REACOTR	770502		77-108-072	.000	PPM	258
MC	CCL4 CENTER OF PAD, NORTH END, NEAR VDC STILL IN MC UNIT	770502		77-109-073	.000	PPM	257

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	CCL4 ROUTINE SHIFT	770503	TELOP	77-113-077	.000	PPM	332
MC	CCL4 ROUTINE SHIFT	770503	TETHOP	77-111-075	.000	PPM	333
MC	CCL4 ROUTINE SHIFT	770503	TRAUX0	77-112-076	.000	PPM	331
MC	CCL4 CENTER OF PAD,SOUTH END, NEAR MC REACTOR	770504		77-124-087	.000	PPM	394
MC	CCL4 CENTER OF PAD,NORTH END, NEAR VDC STILL IN MC UNIT	770504		77-125-088	.000	PPM	395
MC	CCL4 ROUTINE SHIFT	770504	TELOP	77-123-086	.000	PPM	398
MC	CCL4 ROUTINE SHIFT	770504	TETHOP	77-121-084	.000	PPM	396
MC	CCL4 ROUTINE SHIFT	770504	TRAUX0	77-122-085	.000	PPM	402
MC	CCL4 ROUTINE SHIFT	770510	TELOP	77-146-107	.000	PPM	405
MC	CCL4 ROUTINE SHIFT	770510	TETHOP	77-144-105	.000	PPM	254
MC	CCL4 ROUTINE SHIFT	770510	TRAUX0	77-145-106	.000	PPM	443

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	CCL4 ROUTINE SHIFT	770516	TELOP	77-155-116	.000	PPM	406
MC	CCL4 ROUTINE SHIFT	770516	TETHOP	77-153-114	.000	PPM	451
MC	CCL4 ROUTINE SHIFT	770516	TRAUXO	77-154-115	.000	PPM	408
MC	CCL4 ROUTINE SHIFT	770615	EDCOP	77-159-117	.000	PPM	414
MC	CCL4 ROUTINE SHIFT	770615	TETHOP	77-160-118	.000	PPM	416
MC	CCL4 ROUTINE SHIFT	770822	TETHOP	77-187-132	.000	PPM	410
MC	CCL4 ROUTINE SHIFT	770822	TRAUXO	77-188-133	.000	PPM	405
MC	CCL4 ROUTINE SHIFT	770913	TETHOP	77-208-149	.000	PPM	413
MC	CCL4 ROUTINE SHIFT	771017	TETHOP	77-217-155	.440	PPM	390
MC	CCL4 ROUTINE SHIFT	771017	TRAUXO	77-218-156	1.200	PPM	390
MC	CCL4 ROUTINE SHIFT	771121	TETHOP	77-256-180	.000	PPM	416

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	CCL4 ROUTINE SHIFT	771128	TETHOP	77-259-183	.000	PPM	417
MC	CCL4 ROUTINE SHIFT	771128	TRAUXO	77-260-184	.000	PPM	417
MC	CCL4 ROUTINE SHIFT	780109	TETHOP	78-001-001	.000	PPM	200
MC	CCL4 ROUTINE SHIFT	780418	TELOP	78-137-087	.000	PPM	410
MC	CCL4 ROUTINE SHIFT	780418	TETHOP	78-136-086	.000	PPM	410
MC	CCL4 ROUTINE SHIFT-RUPTURE DISC ON VDC STILL BLEW	780501	EDCOP	78-144-091	.000	PPM	377
MC	CIS ROUTINE SHIFT	760811	TETHOP	76-236-160	.000	PPM	390
MC	CIS ROUTINE SHIFT	760811	TRAUXO	76-237-161	.000	PPM	393
MC	CIS APPROX. 6 FT FROM CONN. DURING UNLOADING OF DOL-IBL	760819		76-247-166	.000	PPM	383
MC	CIS ROUTINE SHIFT	761004	EDCOP	76-283-186	.000	PPM	415
MC	CIS ROUTINE SHIFT	761004	TETHOP	76-286-187	.690	PPM	415

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	CIS ROUTINE SHIFT	761004	TRAUXO	76-287-188	1.100	PPM	400
MC	CIS APPROX. 6 FT FROM CONN. DURING UNLOADING OF NITMET TRUCK	761108		76-312-205	.000	PPM	47
MC	CIS ROUTINE SHIFT	761108	TETHOP	76-305-198	5.900	PPM	280
MC	CIS ROUTINE SHIFT	761108	TRAUXO	76-306-199	3.400	PPM	280
MC	CIS SAMPLING AND ASSISTING THE UNLOADING OF NITMET TRUCK	761108	TRAUXO	76-311-204	.000	PPM	67
MC	CIS APPROX. 6FT FROM CONN. DURING UNLOADING OF BLM TRUCK	761115		76-310-203	7.100	PPM	375
MC	CIS SAMPLING AND ASSISTING THE UNLOADING OF BLM TRUCK	761115	TRAUXO	76-309-202	134.000	PPM	60
MC	CIS ROUTINE SHIFT	770118	TETHOP	77-004-004	.000	PPM	419
MC	CIS ROUTINE SHIFT	770118	TRAUXO	77-005-005	.000	PPM	345
MC	CIS ROUTINE SHIFT-ALSO PUMPED 17 DRUMS OF NITROMETHANE	770309	TRAUXO	77-046-023	.000	PPM	415
MC	CIS ROUTINE SHIFT	770318	TETHOP	77-061-034	.000	PPM	410

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	CIS ROUTINE SHIFT	770318	TRAUXO	77-062-035	.000	PPM	410
MC	CIS ROUTINE SHIFT	770404	TETHOP	77-084-048	.000	PPM	402
MC	CIS ROUTINE SHIFT	770404	TRAUXO	77-082-046	.000	PPM	449
MC	CIS ROUTINE SHIFT (EDC UNIT DOWN)	770429	TETHOP	77-106-070	.120	PPM	250
MC	CIS ADJACENT TO CATALYST ADDITION POT IN MC UNIT	770502		77-107-071	.000	PPM	260
MC	CIS CENTER OF MC PAD,SOUTH END, NEAR MC REACOTR	770502		77-108-072	.000	PPM	258
MC	CIS CENTER OF PAD,NORTH END, NEAR VDC STILL IN MC UNIT	770502		77-109-073	.000	PPM	257
MC	CIS ROUTINE SHIFT	770503	TELOP	77-113-077	.000	PPM	332
MC	CIS ROUTINE SHIFT	770503	TETHOP	77-111-075	.000	PPM	333
MC	CIS ROUTINE SHIFT	770503	TRAUXO	77-112-076	.000	PPM	331
MC	CIS CENTER OF PAD,SOUTH END, NEAR MC REACTOR	770504		77-124-087	.000	PPM	394

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	CIS CENTER OF PAD, NORTH END, NEAR VDC STILL IN MC UNIT	770504		77-125-088	.390	PPM	395
MC	CIS ROUTINE SHIFT	770504	TELOP	77-123-086	.520	PPM	398
MC	CIS ROUTINE SHIFT	770504	TETHOP	77-121-084	.650	PPM	396
MC	CIS ROUTINE SHIFT	770504	TRAUXO	77-122-085	.390	PPM	402
MC	CIS ROUTINE SHIFT	770510	TELOP	77-146-107	.000	PPM	405
MC	CIS ROUTINE SHIFT	770510	TETHOP	77-144-105	.000	PPM	254
MC	CIS ROUTINE SHIFT	770510	TRAUXO	77-145-106	.000	PPM	443
MC	CIS ROUTINE SHIFT	770516	TELOP	77-155-116	.000	PPM	406
MC	CIS ROUTINE SHIFT	770516	TETHOP	77-153-114	.140	PPM	451
MC	CIS ROUTINE SHIFT	770516	TRAUXO	77-154-115	.000	PPM	408
MC	CIS ROUTINE SHIFT	770615	EDCOP	77-159-117	.000	PPM	414

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	CIS ROUTINE SHIFT	770615	TETHOP	77-160-118	.000	PPM	416
MC	CIS NEAR DH STILL PRODUCT PUMPS	770720		77-178-126	.000	PPM	256
MC	CIS ROUTINE SHIFT	770822	TETHOP	77-187-132	.000	PPM	410
MC	CIS ROUTINE SHIFT	770822	TRAUXO	77-188-133	.000	PPM	405
MC	CIS ROUTINE SHIFT	770913	TETHOP	77-208-149	.120	PPM	413
MC	CIS ROUTINE SHIFT	770913	TRAUXO	77-209-150	.130	PPM	411
MC	CIS ROUTINE SHIFT	771017	TETHOP	77-217-155	.000	PPM	390
MC	CIS ROUTINE SHIFT	771024	TETHOP	77-233-163	.000	PPM	389
MC	CIS ROUTINE SHIFT	771121	TETHOP	77-256-180	.000	PPM	416
MC	CIS ROUTINE SHIFT	771128	TETHOP	77-259-183	.000	PPM	417
MC	CIS ROUTINE SHIFT	771128	TRAUXO	77-260-184	.000	PPM	417

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	CIS ROUTINE SHIFT	780109	TETHOP	78-001-001	.000	PPM	200
MC	CIS ROUTINE SHIFT	780315	TETHOP	78-097-056	.010	PPM	404
MC	CIS ROUTINE SHIFT	780315	TRAUXO	78-098-057	.210	PPM	406
MC	CIS ROUTINE SHIFT	780410	TELOP	78-067-046	.000	PPM	393
MC	CIS ROUTINE SHIFT	780410	TETHOP	78-069-048	.120	PPM	393
MC	CIS ROUTINE SHIFT	780410	TRAUXO	78-123-073	.000	PPM	393
MC	CIS ROUTINE SHIFT	780418	TELOP	78-137-087	.000	PPM	410
MC	CIS ROUTINE SHIFT	780418	TETHOP	78-136-086	.000	PPM	410
MC	CIS ROUTINE SHIFT-RUPTURE DISC ON VDC STILL BLEW	780501	EDCOP	78-144-091	.000	PPM	377
MC	EC ROUTINE SHIFT	760811	TETHOP	76-236-160	.000	PPM	390
MC	EC ROUTINE SHIFT	760811	TRAUXO	76-237-161	.000	PPM	393

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	EC	760819		76-247-166	.000	PPM	383
	APPROX. 6 FT FROM CONN. DURIN G UNLOADING OF DOL-IBL						
MC	EC	760819	TRAUXO	76-246-165	.000	PPM	382
	SAMPLING AND ASSISTING THE UNLOADING OF DOL-IBL						
MC	EC	761004	EDCOP	76-283-186	.000	PPM	415
	ROUTINE SHIFT						
MC	EC	761004	TETHOP	76-286-187	.000	PPM	415
	ROUTINE SHIFT						
MC	EC	761004	TRAUXO	76-287-188	.100	PPM	400
	ROUTINE SHIFT						
MC	EC	761108		76-312-205	.000	PPM	47
	APPROX. 6 FT FROM CONN. DURIN G UNLOADING OF NITMET TRUCK						
MC	EC	761108	TETHOP	76-305-198	.000	PPM	280
	ROUTINE SHIFT						
MC	EC	761108	TRAUXO	76-306-199	.000	PPM	280
	ROUTINE SHIFT						
MC	EC	761115		76-310-203	.000	PPM	375
	APPROX. 6FT FROM CONN. DURING UNLOADING OF BLM TRUCK						
MC	EC	770118	TETHOP	77-004-004	.000	PPM	419
	ROUTINE SHIFT						
MC	EC	770118	TRAUXO	77-005-005	.000	PPM	345
	ROUTINE SHIFT						

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LAKES CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	EC	770223	TETHOP	77-033-016	.000	PPM	415
	ROUTINE SHIFT EXCEPT MC RX VALVE BLEW OUT INTO HIS FACE						
MC	EC	770223	TRAUXO	77-034-017	.200	PPM	415
	ROUTINE SHIFT EXCEPT VDC/MC VAPOR RELEASE IN UNIT						
MC	EC	770307	TETHOP	77-045-022	.000	PPM	410
	ROUTINE SHIFT						
MC	EC	770309	TRAUXO	77-046-023	.000	PPM	415
	ROUTINE SHIFT-ALSO PUMPED 17 DRUMS OF NITROMETHANE						
MC	EC	770318	TETHOP	77-061-034	.100	PPM	410
	ROUTINE SHIFT						
MC	EC	770318	TRAUXO	77-062-035	.100	PPM	410
	ROUTINE SHIFT						
MC	EC	770404	TETHOP	77-084-048	.000	PPM	402
	ROUTINE SHIFT						
MC	EC	770404	TRAUXO	77-082-046	.000	PPM	449
	ROUTINE SHIFT						
MC	EC	770427		77-104-068	.110	PPM	237
	NW CORNER OF NEW ORGANIC WASTE PITS, 67F, 70RH, CALM						
MC	EC	770429	TETHOP	77-106-070	.170	PPM	250
	ROUTINE SHIFT (EDC UNIT DOWN)						
MC	EC	770502		77-107-071	.000	PPM	260
	ADJACENT TO CATALYST ADDITION POT IN MC UNIT						

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LAKE CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	EC	770502		77-108-072	.000	PPM	258
	CENTER OF MC PAD, SOUTH END, NEAR MC REACOTR						
MC	EC	770502		77-109-073	.000	PPM	257
	CENTER OF PAD, NORTH END, NEAR VDC STILL IN MC UNIT						
MC	EC	770503	TELOP	77-113-077	.000	PPM	332
	ROUTINE SHIFT						
MC	EC	770503	TETHOP	77-111-075	.000	PPM	333
	ROUTINE SHIFT						
MC	EC	770503	TRAUXO	77-112-076	.140	PPM	331
	ROUTINE SHIFT						
MC	EC	770504		77-124-087	.000	PPM	394
	CENTER OF PAD, SOUTH END, NEAR MC REACTOR						
MC	EC	770504		77-125-088	.000	PPM	395
	CENTER OF PAD, NORTH END, NEAR VDC STILL IN MC UNIT						
MC	EC	770504	TELOP	77-123-086	.540	PPM	398
	ROUTINE SHIFT						
MC	EC	770504	TETHOP	77-121-084	.530	PPM	396
	ROUTINE SHIFT						
MC	EC	770504	TRAUXO	77-122-085	.390	PPM	402
	ROUTINE SHIFT						
MC	EC	770510	TELOP	77-146-107	.000	PPM	405
	ROUTINE SHIFT						

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LAK CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	EC ROUTINE SHIFT	770510	TETHOP	77-144-105	.000	PPM	254
MC	EC ROUTINE SHIFT	770510	TRAUXO	77-145-106	.000	PPM	443
MC	EC ROUTINE SHIFT	770516	TELOP	77-155-116	.110	PPM	406
MC	EC ROUTINE SHIFT	770516	TETHOP	77-153-114	.080	PPM	451
MC	EC ROUTINE SHIFT	770516	TRAUXO	77-154-115	.110	PPM	408
MC	EC ROUTINE SHIFT	770615	EDCOP	77-159-117	.660	PPM	414
MC	EC ROUTINE SHIFT	770615	TETHOP	77-160-118	.390	PPM	416
MC	EC ROUTINE SHIFT	770615	TRAUXO	77-161-119	.200	PPM	411
MC	EC NEAR MC STRIPPER FEED PUMPS	770720		77-177-125	.150	PPM	258
MC	EC NEAR DH STILL PRODUCT PUMPS	770720		77-178-126	.000	PPM	256
MC	EC NEAR DH VENT RECOVERY TRANSFER PUMPS	770720		77-179-127	.000	PPM	254

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LAK CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	EC ROUTINE SHIFT	770822	TETHOP	77-187-132	.000	PPM	410
MC	EC ROUTINE SHIFT	770822	TRAUXO	77-188-133	.220	PPM	405
MC	EC ROUTINE SHIFT	770913	TETHOP	77-208-149	.150	PPM	413
MC	EC ROUTINE SHIFT	770913	TRAUXO	77-209-150	.190	PPM	411
MC	EC ROUTINE SHIFT	771017	TETHOP	77-217-155	.000	PPM	390
MC	EC ROUTINE SHIFT	771017	TRAUXO	77-218-156	.000	PPM	390
MC	EC ROUTINE SHIFT	771024	TETHOP	77-233-163	.000	PPM	389
MC	EC ROUTINE SHIFT, UNLOADED AND SAMPLED MEK TANK TRUCK	771024	TRAUXO	77-234-164	.000	PPM	389
MC	EC ROUTINE SHIFT	771121	TETHOP	77-256-180	.090	PPM	416
MC	EC ROUTINE SHIFT	771121	TRAUXO	77-257-181	.210	PPM	417
MC	EC ROUTINE SHIFT	771128	TETHOP	77-259-183	.000	PPM	417

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LAK CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	EC ROUTINE SHIFT	771128	TRAUXO	77-260-184	.150	PPM	417
MC	EC ROUTINE SHIFT	780109	TETHOP	78-001-001	.000	PPM	200
MC	EC ANALYZING SAMPLES	780213	EDCOP IN THE LAB	78-044-030	.190	PPM	15
MC	EC ROUTINE SHIFT	780315	TELOP	78-095-054	.090	PPM	403
MC	EC ROUTINE SHIFT	780315	TETHOP	78-097-056	.360	PPM	404
MC	EC ROUTINE SHIFT	780315	TRAUXO	78-098-057	.290	PPM	406
MC	EC ROUTINE ANALYSIS OF SAMPLES IN LABORATORY (MC LAB)	780329	TRAUXO	78-120-072	.000	PPM	15
MC	EC ROUTINE SHIFT	780410	TELOP	78-067-046	.160	PPM	393
MC	EC ROUTINE SHIFT	780410	TETHOP	78-069-048	.300	PPM	393
MC	EC ROUTINE SHIFT	780410	TRAUXO	78-123-073	.980	PPM	393
MC	EC ROUTINE SHIFT	780418	TELOP	78-137-087	.090	PPM	410

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LAK CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	EC ROUTINE SHIFT	780418	TETHOP	78-136-086	.060	PPM	410
MC	EC ROUTINE SHIFT	780418	TRAUXO	78-134-084	.000	PPM	410
MC	EC ROUTINE SHIFT-RUPTURE DISC ON VDC STILL BLEW	780501	EDCOP	78-144-091	.200	PPM	377
MC	EC ROUTINE SHIFT-RUPTURE DISC ON VDC STILL BLEW	780501	TELOP	78-146-093	.000	PPM	377
MC	EC ROUTINE SHIFT-RUPTURE DISC ON VDC STILL BLEW	780501	TETHOP	78-145-092	.000	PPM	377
MC	EC ROUTINE SHIFT-RUPTURE DISC ON VDC STL BLEW AND OP RCHG HQMME TNK	780501	TRAUXO	78-147-094	.000	PPM	385
MC	EDC ROUTINE SHIFT	760811	TETHOP	76-236-160	.000	PPM	390
MC	EDC ROUTINE SHIFT	760811	TRAUXO	76-237-161	2.700	PPM	393
MC	EDC APPROX. 6 FT FROM CONN. DURING UNLOADING OF DOL-IBL	760819		76-247-166	.100	PPM	383
MC	EDC SAMPLING AND ASSISTING THE UNLOADING OF DOL-IBL	760819	TRAUXO	76-246-165	.600	PPM	382
MC	EDC SAMPLING AND ASSISTING THE UNLOADING OF MEK	760820	TRAUXO	76-248-167	.000	PPM	257

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LAK CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	EDC	760820	TRAUXO	76-250-169	.000	PPM	92
	SAMPLING AND ASSISTING THE UNLOADING OF TLE						
MC	EDC	761004	EDCOP	76-283-186	4.600	PPM	415
	ROUTINE SHIFT						
MC	EDC	761004	TETHOP	76-286-187	.000	PPM	415
	ROUTINE SHIFT						
MC	EDC	761004	TRAUXO	76-287-188	5.800	PPM	400
	ROUTINE SHIFT						
MC	EDC	761108		76-312-205	.000	PPM	47
	APPROX. 6 FT FROM CONN. DURING UNLOADING OF NITMET TRUCK						
MC	EDC	761108	TETHOP	76-305-198	.100	PPM	280
	ROUTINE SHIFT						
MC	EDC	761108	TRAUXO	76-306-199	8.500	PPM	280
	ROUTINE SHIFT						
MC	EDC	761108	TRAUXO	76-311-204	1.800	PPM	67
	SAMPLING AND ASSISTING THE UNLOADING OF NITMET TRUCK						
MC	EDC	761115		76-310-203	.000	PPM	375
	APPROX. 6FT FROM CONN. DURING UNLOADING OF BLM TRUCK						
MC	EDC	770118	TETHOP	77-004-004	.000	PPM	419
	ROUTINE SHIFT						
MC	EDC	770118	TRAUXO	77-005-005	.000	PPM	345
	ROUTINE SHIFT						

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LAK CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	EDC	770223	TETHOP	77-033-016	1.200	PPM	415
	ROUTINE SHIFT EXCEPT MC RX VALVE BLEW OUT INTO HIS FACE						
MC	EDC	770223	TRAUXO	77-034-017	11.800	PPM	415
	ROUTINE SHIFT EXCEPT VDC/MC VAPOR RELEASE IN UNIT						
MC	EDC	770307	TETHOP	77-045-022	.000	PPM	410
	ROUTINE SHIFT						
MC	EDC	770309	TRAUXO	77-046-023	2.800	PPM	415
	ROUTINE SHIFT-ALSO PUMPED 17 DRUMS OF NITROMETHANE						
MC	EDC	770318	TETHOP	77-061-034	.100	PPM	410
	ROUTINE SHIFT						
MC	EDC	770318	TRAUXO	77-062-035	3.900	PPM	410
	ROUTINE SHIFT						
MC	EDC	770404	TETHOP	77-084-048	1.500	PPM	402
	ROUTINE SHIFT						
MC	EDC	770404	TRAUXO	77-082-046	6.900	PPM	449
	ROUTINE SHIFT						
MC	EDC	770427		77-104-068	.580	PPM	237
	NW CORNER OF NEW ORGANIC WASTE PITS, 67F, 70RH, CALM						
MC	EDC	770427		77-105-069	.420	PPM	238
	SW CORNER OF NEW ORGANIC WASTE PITS, 67F, 70RH, CALM						
MC	EDC	770429	TETHOP	77-106-070	1.100	PPM	250
	ROUTINE SHIFT (EDC UNIT DOWN)						

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LAK CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	EDC ADJACENT TO CATALYST ADDITION POT IN MC UNIT	770502		77-107-071	.000	PPM	260
MC	EDC CENTER OF MC PAD,SOUTH END, NEAR MC REACOTR	770502		77-108-072	.000	PPM	258
MC	EDC CENTER OF PAD,NORTH END, NEAR VDC STILL IN MC UNIT	770502		77-109-073	.000	PPM	257
MC	EDC ROUTINE SHIFT	770503	TELOP	77-113-077	1.100	PPM	332
MC	EDC ROUTINE SHIFT	770503	TETHOP	77-111-075	.410	PPM	333
MC	EDC ROUTINE SHIFT	770503	TRAUXO	77-112-076	2.000	PPM	331
MC	EDC CENTER OF PAD,SOUTH END, HEAR MC REACTOR	770504		77-124-087	.000	PPM	394
MC	EDC CENTER OF PAD,NORTH END, NEAR VDC STILL IN MC UNIT	770504		77-125-088	2.200	PPM	395
MC	EDC ROUTINE SHIFT	770504	TELOP	77-123-086	2.000	PPM	398
MC	EDC ROUTINE SHIFT	770504	TETHOP	77-121-084	2.200	PPM	396
MC	EDC ROUTINE SHIFT	770504	TRAUXO	77-122-085	6.500	PPM	402

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LAK CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	EDC ROUTINE SHIFT	770510	TELOP	77-146-107	.000	PPM	405
MC	EDC ROUTINE SHIFT	770510	TETHOP	77-144-105	.000	PPM	254
MC	EDC ROUTINE SHIFT	770510	TRAUXO	77-145-106	11.500	PPM	443
MC	EDC ROUTINE SHIFT	770516	TELOP	77-155-116	1.100	PPM	406
MC	EDC ROUTINE SHIFT	770516	TETHOP	77-153-114	.930	PPM	451
MC	EDC ROUTINE SHIFT	770516	TRAUXO	77-154-115	6.400	PPM	408
MC	EDC ROUTINE SHIFT	770615	EDCOP	77-159-117	2.900	PPM	414
MC	EDC ROUTINE SHIFT	770615	TETHOP	77-160-118	2.500	PPM	416
MC	EDC ROUTINE SHIFT	770615	TRAUXO	77-161-119	9.300	PPM	411
MC	EDC NEAR MC STRIPPER FEED PUMPS	770720		77-177-125	.820	PPM	258
MC	EDC NEAR DH STILL PRODUCT PUMPS	770720		77-178-126	5.000	PPM	256

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LAKES CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	EDC NEAR DH VENT RECOVERY TRANSFER PUMPS	770720		77-179-127	.970	PPM	254
MC	EDC ROUTINE SHIFT	770822	TETHOP	77-187-132	.330	PPM	410
MC	EDC ROUTINE SHIFT	770822	TRAUXO	77-188-133	1.900	PPM	405
MC	EDC ROUTINE SHIFT	770913	TETHOP	77-208-149	1.400	PPM	413
MC	EDC ROUTINE SHIFT	770913	TRAUXO	77-209-150	2.600	PPM	411
MC	EDC ROUTINE SHIFT	771017	TETHOP	77-217-155	15.500	PPM	390
MC	EDC ROUTINE SHIFT	771017	TRAUXO	77-218-156	26.100	PPM	390
MC	EDC ROUTINE SHIFT	771024	TETHOP	77-233-163	1.100	PPM	389
MC	EDC ROUTINE SHIFT, UNLOADED AND SAMPLED MEK TANK TRUCK	771024	TRAUXO	77-234-164	3.700	PPM	389
MC	EDC ROUTINE SHIFT	771121	TETHOP	77-256-180	.720	PPM	416
MC	EDC ROUTINE SHIFT	771121	TRAUXO	77-257-181	6.000	PPM	417

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LAWRENCE CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	EDC ROUTINE SHIFT	771128	TETHOP	77-259-183	7.400	PPM	417
MC	EDC ROUTINE SHIFT	771128	TRAUXO	77-260-184	9.500	PPM	417
MC	EDC ROUTINE SHIFT	780109	TETHOP	78-001-001	.000	PPM	200
MC	EDC ROUTINE SHIFT-ADDED SYSTEM	780109	TRAUXO HQMME TO	78-003-003	6.200	PPM	440
MC	EDC SWITCHING C12 FEED	780130	TELOP HEADERS	78-017-011	.000	PPM	15
MC	EDC OPENING LEVEL TRANSMITTER LEG UNTIL VDC FILLED LEG	780130	TELOP	78-019-013	.000	PPM	15
MC	EDC ZEROING TRANSMITTER TO A SIGHT GLASS (IN AREA)	780130	TELOP	78-021-015	.000	PPM	15
MC	EDC ROUTINE VALVE ADJUSTMENTS	780130	TETHOP	78-015-009	7.100	PPM	16
MC	EDC CHARGING REACTOR WITH CATALYST (ANHYDROUS FERRIC CHLORIDE)	780130	TETHOP	78-020-014	.000	PPM	15
MC	EDC MAKING ROUTINE ROUNDS	780130	TETHOP	78-022-016	.000	PPM	15
MC	EDC RECHARGING AIBN TANK	780130	TRAUXO	78-016-010	6.800	PPM	15

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LAWRENCE CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	EDC COLLECTING ROUTINE	780130	TRAUXO SAMPLES	78-018-012	.000	PPM	15
MC	EDC ANALYZING SAMPLES IN THE LAB	780213	EDCOP	78-044-030	59.400	PPM	15
MC	EDC CHARGING REACTOR WITH CATALYST (ANHYDROUS FERRIC CHLORIDE)	780213	TETHOP	78-035-027	.000	PPM	15
MC	EDC CATCHING SAMPLES AND RUNNING THEM IN LAB	780213	TRAUXO	78-042-028	22.900	PPM	15
MC	EDC WASHING OUT A HEAT EXCHANGER WITH MC	780213	TRAUXO	78-043-029	.000	PPM	15
MC	EDC ANALYZING SAMPLES IN LAB	780301	TRAUXO	78-065-044	27.500	PPM	15
MC	EDC COLLECTING ROUTINE SAMPLES (NOON RUN)	780301	TRAUXO	78-066-045	.000	PPM	15
MC	EDC ROUTINE SHIFT	780315	TELOP	78-095-054	.450	PPM	403
MC	EDC ROUTINE SHIFT	780315	TETHOP	78-097-056	.890	PPM	404
MC	EDC ROUTINE SHIFT	780315	TRAUXO	78-098-057	6.320	PPM	406
MC	EDC ROUTINE ANALYSIS OF SAMPLES IN LABORATORY (EDC LAB)	780329	EDCOP	78-119-071	23.400	PPM	15

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LARRY CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	EDC ADDING HQIME CATALYST TO VESSEL	780329	TRAUXO	78-117-069	.000	PPM	15
MC	EDC ROUTINE COLLECTION OF NOON SAMPLES	780329	TRAUXO	78-118-070	.000	PPM	15
MC	EDC ROUTINE ANALYSIS OF SAMPLES IN LABORATORY (MC LAB)	780329	TRAUXO	78-120-072	.000	PPM	15
MC	EDC ROUTINE SHIFT	780410	TELOP	78-067-046	.400	PPM	393
MC	EDC ROUTINE SHIFT	780410	TETHOP	78-069-048	.740	PPM	393
MC	EDC ROUTINE SHIFT	780410	TRAUXO	78-123-073	2.600	PPM	393
MC	EDC ROUTINE SHIFT	780418	TELOP	78-137-087	.000	PPM	410
MC	EDC ROUTINE SHIFT	780418	TETHOP	78-136-086	.000	PPM	410
MC	EDC ROUTINE SHIFT	780418	TRAUXO	78-134-084	4.500	PPM	410
MC	EDC ROUTINE SHIFT-RUPTURE DISC ON VDC STILL BLEW	780501	EDCOP	78-144-091	.860	PPM	377
MC	EDC ROUTINE SHIFT-RUPTURE DISC ON VDC STILL BLEW	780501	TELOP	78-146-093	1.900	PPM	377

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LAN CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	EDC	780501	TETHOP	78-145-092	.510	PPM	377
	ROUTINE SHIFT-RUPTURE DISC ON VDC STILL BLEW						
MC	EDC	780501	TRAUXO	78-147-094	10.050	PPM	385
	ROUTINE SHIFT-RUPT DISC ON VDC STL BLEW AND OP RCHG HQMME TNK						
MC	MC	760811	TETHOP	76-236-160	10.900	PPM	390
	ROUTINE SHIFT						
MC	MC	760811	TRAUXO	76-237-161	4.900	PPM	393
	ROUTINE SHIFT						
MC	MC	760819		76-247-166	.130	PPM	383
	APPROX. 6 FT FROM COHN. DURIN G UNLOADING OF DOL-IBL						
MC	MC	760819	TRAUXO	76-246-165	.550	PPM	382
	SAMPLING AND ASSISTING THE UNLOADING OF DOL-IBL						
MC	MC	760820	TRAUXO	76-248-167	.000	PPM	257
	SAMPLING AND ASSISTING THE UNLOADING OF MEK						
MC	MC	760820	TRAUXO	76-250-169	.000	PPM	92
	SAMPLING AND ASSISTING THE UNLOADING OF TLE						
MC	MC	761004	EDCOP	76-283-186	.000	PPM	415
	ROUTINE SHIFT						
MC	MC	761004	TETHOP	76-286-187	3.000	PPM	415
	ROUTINE SHIFT						
MC	MC	761004	TRAUXO	76-287-188	5.700	PPM	400
	ROUTINE SHIFT						

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LAWRENCE CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	MC	761108		76-312-205	3.000	PPM	47
	APPROX. 6 FT FROM CONN. DURING UNLOADING OF NITMET TRUCK						
MC	MC	761108	TETHOP	76-305-198	2.900	PPM	280
	ROUTINE SHIFT						
MC	MC	761108	TRAUXO	76-306-199	5.600	PPM	280
	ROUTINE SHIFT						
MC	MC	761108	TRAUXO	76-311-204	2.500	PPM	67
	SAMPLING AND ASSISTING THE UNLOADING OF NITMET TRUCK						
MC	MC	761115		76-310-203	.000	PPM	375
	APPROX. 6FT FROM CONN. DURING UNLOADING OF BLM TRUCK						
MC	MC	761115	TRAUXO	76-309-202	3.000	PPM	60
	SAMPLING AND ASSISTING THE UNLOADING OF BLM TRUCK						
MC	MC	770118	TETHOP	77-004-004	2.800	PPM	419
	ROUTINE SHIFT						
MC	MC	770118	TRAUXO	77-005-005	7.600	PPM	345
	ROUTINE SHIFT						
MC	MC	770223	TETHOP	77-033-016	684.000	PPM	415
	ROUTINE SHIFT EXCEPT MC RX VALVE BLEW OUT INTO HIS FACE						
MC	MC	770223	TRAUXO	77-034-017	14.700	PPM	415
	ROUTINE SHIFT EXCEPT VDC/MC VAPOR RELEASE IN UNIT						
MC	MC	770307	TETHOP	77-045-022	30.400	PPM	410
	ROUTINE SHIFT						

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LAK CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	MC ROUTINE SHIFT-ALSO PUMPED 17 DRUMS OF NITROMETHANE	770309	TRAUXO	77-046-023	1.400	PPM	415
MC	MC ROUTINE SHIFT	770318	TETHOP	77-061-034	2.500	PPM	410
MC	MC ROUTINE SHIFT	770318	TRAUXO	77-062-035	4.200	PPM	410
MC	MC ROUTINE SHIFT	770404	TETHOP	77-084-048	134.000	PPM	402
MC	MC ROUTINE SHIFT	770404	TRAUXO	77-082-046	7.000	PPM	449
MC	MC ROUTINE SHIFT (EDC UNIT DOWN)	770429	TETHOP	77-106-070	.510	PPM	250
MC	MC ADJAGENT TO CATALYST ADDITION POT IN MC UNIT	770502		77-107-071	6.300	PPM	260
MC	MC CENTER OF MC PAD,SOUTH END, NEAR MC REACOTR	770502		77-108-072	.890	PPM	258
MC	MC CENTER OF PAD,NORTH END, NEAR VDC STILL IN MC UNIT	770502		77-109-073	.000	PPM	257
MC	MC ROUTINE SHIFT	770503	TELOP	77-113-077	1.400	PPM	332
MC	MC ROUTINE SHIFT	770503	TETHOP	77-111-075	2.100	PPM	333

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PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	MC ROUTINE SHIFT	770503	TRAUXO	77-112-076	1.400	PPM	331
MC	MC CENTER OF PAD,SOUTH END, NEAR MC REACTOR	770504		77-124-087	.470	PPM	394
MC	MC CENTER OF PAD,NORTH END, NEAR VDC STILL IN MC UNIT	770504		77-125-088	.190	PPM	395
MC	MC ROUTINE SHIFT	770504	TELOP	77-123-086	2.300	PPM	398
MC	MC ROUTINE SHIFT	770504	TETHOP	77-121-084	18.000	PPM	396
MC	MC ROUTINE SHIFT	770504	TRAUXO	77-122-085	4.700	PPM	402
MC	MC ROUTINE SHIFT	770510	TELOP	77-146-107	.870	PPM	405
MC	MC ROUTINE SHIFT	770510	TETHOP	77-144-105	3.200	PPM	254
MC	MC ROUTINE SHIFT	770510	TRAUXO	77-145-106	12.900	PPM	443
MC	MC ROUTINE SHIFT	770516	TELOP	77-155-116	3.600	PPM	406
MC	MC ROUTINE SHIFT	770516	TETHOP	77-153-114	16.500	PPM	451

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LAWRENCE CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	MC ROUTINE SHIFT	770516	TRAUXO	77-154-115	5.600	PPM	408
MC	MC ROUTINE SHIFT	770615	EDCOP	77-159-117	2.700	PPM	414
MC	MC ROUTINE SHIFT	770615	TETHOP	77-160-118	23.500	PPM	416
MC	MC ROUTINE SHIFT	770615	TRAUXO	77-161-119	9.800	PPM	411
MC	MC NEAR MC STRIPPER FEED PUMPS	770720		77-177-125	.300	PPM	258
MC	MC NEAR DH STILL PRODUCT PUMPS	770720		77-178-126	2.300	PPM	256
MC	MC NEAR DH VENT RECOVERY TRANSFER PUMPS	770720		77-179-127	.140	PPM	254
MC	MC ROUTINE SHIFT	770822	TETHOP	77-187-132	4.500	PPM	410
MC	MC ROUTINE SHIFT	770822	TRAUXO	77-188-133	5.100	PPM	405
MC	MC ROUTINE SHIFT	770913	TETHOP	77-208-149	11.600	PPM	413
MC	MC ROUTINE SHIFT	770913	TRAUXO	77-209-150	5.400	PPM	411

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LANE CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	MC ROUTINE SHIFT	771017	TETHOP	77-217-155	3.800	PPM	390
MC	MC ROUTINE SHIFT	771017	TRAUXO	77-218-156	1.100	PPM	390
MC	MC ROUTINE SHIFT	771024	TETHOP	77-233-163	2.600	PPM	389
MC	MC ROUTINE SHIFT, UNLOADED AND SAMPLED MEK TANK TRUCK	771024	TRAUXO	77-234-164	3.200	PPM	389
MC	MC ROUTINE SHIFT	771121	TETHOP	77-256-180	8.000	PPM	416
MC	MC ROUTINE SHIFT	771121	TRAUXO	77-257-181	16.100	PPM	417
MC	MC ROUTINE SHIFT	771128	TETHOP	77-259-183	3.300	PPM	417
MC	MC ROUTINE SHIFT	771128	TRAUXO	77-260-184	14.900	PPM	417
MC	MC ROUTINE SHIFT	780109	TETHOP	78-001-001	8.400	PPM	200
MC	MC ROUTINE SHIFT-ADDED HQMME TO SYSTEM	780109	TRAUXO	78-003-003	13.000	PPM	440
MC	MC OPENING LEVEL TRANSMITTER LEG UNTIL VDC FILLED LEG	780130	TELOP	78-019-013	.000	PPM	15

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PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	MC	780130	TELOP ZEROING TRANSMITTER TO A SIGHT GLASS (IN AREA)	78-021-015	2.000	PPM	15
MC	MC	780130	TETHOP ROUTINE VALVE ADJUSTMENTS	78-015-009	.000	PPM	16
MC	MC	780130	TETHOP CHARGING REACTOR WITH CATALYST (ANHYDROUS FERRIC CHLORIDE)	78-020-014	19.900	PPM	15
MC	MC	780130	TRAUXO COLLECTING ROUTINE SAMPLES	78-018-012	19.500	PPM	15
MC	MC	780213	EDCOP ANALYZING SAMPLES IN THE LAB	78-044-030	5.000	PPM	15
MC	MC	780213	TETHOP CHARGING REACTOR WITH CATALYST (ANHYDROUS FERRIC CHLORIDE)	78-035-027	18.800	PPM	15
MC	MC	780213	TRAUXO CATCHING SAMPLES AND RUNNING THEM IN LAB	78-042-028	7.800	PPM	15
MC	MC	780213	TRAUXO WASHING OUT A HEAT EXCHANGER WITH MC	78-043-029	299.000	PPM	15
MC	MC	780315	TELOP ROUTINE SHIFT	78-095-054	.440	PPM	403
MC	MC	780315	TETHOP ROUTINE SHIFT	78-097-056	10.500	PPM	404
MC	MC	780315	TRAUXO ROUTINE SHIFT	78-098-057	6.500	PPM	406

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	MC	780329	EDCOP	78-119-071	.000	PPM	15
	ROUTINE ANALYSIS OF SAMPLES IN LABORATORY (EDC LAB)						
MC	MC	780329	TRAUXO	78-117-069	.000	PPM	15
	ADDING HQMME CATALYST TO VESSEL						
MC	MC	780329	TRAUXO	78-118-070	.000	PPM	15
	ROUTINE COLLECTION OF NOON SAMPLES						
MC	MC	780329	TRAUXO	78-120-072	2.200	PPM	15
	ROUTINE ANALYSIS OF SAMPLES IN LABORATORY (MC LAB)						
MC	MC	780410	TELOP	78-067-046	.820	PPM	393
	ROUTINE SHIFT						
MC	MC	780410	TETHOP	78-069-048	1.900	PPM	393
	ROUTINE SHIFT						
MC	MC	780410	TRAUXO	78-123-073	3.000	PPM	393
	ROUTINE SHIFT						
MC	MC	780418	TELOP	78-137-087	1.660	PPM	410
	ROUTINE SHIFT						
MC	MC	780418	TETHOP	78-136-086	1.440	PPM	410
	ROUTINE SHIFT						
MC	MC	780418	TRAUXO	78-134-084	5.800	PPM	410
	ROUTINE SHIFT						
MC	MC	780501	EDCOP	78-144-091	1.550	PPM	377
	ROUTINE SHIFT-RUPTURE DISC ON VDC STILL BLEW						

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	MC	780501	TELOP	78-146-093	1.700	PPM	377
	ROUTINE SHIFT-RUPTURE DISC ON VDC STILL BLEW						
MC	MC	780501	TETHOP	78-145-092	7.200	PPM	377
	ROUTINE SHIFT-RUPTURE DISC ON VDC STILL BLEW						
MC	MC	780501	TRAUXO	78-147-094	9.860	PPM	385
	ROUTINE SHIFT-RUPT DISC ON VDC STL BLEW AND OP RCHG HQMME TNK						
MC	PER	760811	TETHOP	76-236-160	.210	PPM	390
	ROUTINE SHIFT						
MC	PER	760811	TRAUXO	76-237-161	.110	PPM	393
	ROUTINE SHIFT						
MC	PER	760819		76-247-166	.000	PPM	383
	APPROX. 6 FT FROM CONN. DURIN G UNLOADING OF DOL-IBL						
MC	PER	761004	EDCOP	76-283-186	.090	PPM	415
	ROUTINE SHIFT						
MC	PER	761004	TETHOP	76-286-187	.110	PPM	415
	ROUTINE SHIFT						
MC	PER	761004	TRAUXO	76-287-188	.150	PPM	400
	ROUTINE SHIFT						
MC	PER	761108		76-312-205	.000	PPM	47
	APPROX. 6 FT FROM CONN. DURIN G UNLOADING OF NITMET TRUCK						
MC	PER	761108	TETHOP	76-305-198	.000	PPM	280
	ROUTINE SHIFT						

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	PER ROUTINE SHIFT	761108	TRAUXO	76-306-199	.000	PPM	280
MC	PER SAMPLING AND ASSISTING THE UNLOADING OF NITMET TRUCK	761108	TRAUXO	76-311-204	.160	PPM	67
MC	PER APPROX. 6FT FROM CONN. DURING UNLOADING OF BLM TRUCK	761115		76-310-203	.000	PPM	375
MC	PER ROUTINE SHIFT	770118	TETHOP	77-004-004	.000	PPM	419
MC	PER ROUTINE SHIFT	770118	TRAUXO	77-005-005	.000	PPM	345
MC	PER ROUTINE SHIFT EXCEPT MC RX VALVE BLEW OUT INTO HIS FACE	770223	TETHOP	77-033-016	.200	PPM	415
MC	PER ROUTINE SHIFT EXCEPT VDC/MC VAPOR RELEASE IN UNIT	770223	TRAUXO	77-034-017	.400	PPM	415
MC	PER ROUTINE SHIFT	770307	TETHOP	77-045-022	.000	PPM	410
MC	PER ROUTINE SHIFT-ALSO PUMPED 17 DRUMS OF NITROMETHANE	770309	TRAUXO	77-046-023	.100	PPM	415
MC	PER ROUTINE SHIFT	770318	TETHOP	77-061-034	.000	PPM	410
MC	PER ROUTINE SHIFT	770318	TRAUXO	77-062-035	.000	PPM	410

DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	PER ROUTINE SHIFT	770404	TETHOP	77-084-048	.000	PPM	402
MC	PER ROUTINE SHIFT	770404	TRAUXO	77-082-046	.000	PPM	449
MC	PER ROUTINE SHIFT (EDC UNIT DOWN)	770429	TETHOP	77-106-070	.140	PPM	250
MC	PER ADJACENT TO CATALYST ADDITION POT IN MC UNIT	770502		77-107-071	.000	PPM	260
MC	PER CENTER OF MC PAD,SOUTH END, NEAR MC REACOTR	770502		77-108-072	.000	PPM	258
MC	PER CENTER OF PAD,NORTH END, NEAR VDC STILL IN MC UNIT	770502		77-109-073	.000	PPM	257
MC	PER ROUTINE SHIFT	770503	TELOP	77-113-077	.170	PPM	332
MC	PER ROUTINE SHIFT	770503	TETHOP	77-111-075	.130	PPM	333
MC	PER ROUTINE SHIFT	770503	TRAUXO	77-112-076	.120	PPM	331
MC	PER CENTER OF PAD,SOUTH END, NEAR MC REACTOR	770504		77-124-087	.000	PPM	394
MC	PER CENTER OF PAD,NORTH END, NEAR VDC STILL IN MC UNIT	770504		77-125-088	.000	PPM	395

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	PER ROUTINE SHIFT	770504	TELOP	77-123-086	.390	PPM	398
MC	PER ROUTINE SHIFT	770504	TETHOP	77-121-084	.470	PPM	396
MC	PER ROUTINE SHIFT	770504	TRAUXO	77-122-085	.280	PPM	402
MC	PER ROUTINE SHIFT	770510	TELOP	77-146-107	.120	PPM	405
MC	PER ROUTINE SHIFT	770510	TETHOP	77-144-105	.110	PPM	254
MC	PER ROUTINE SHIFT	770510	TRAUXO	77-145-106	.130	PPM	443
MC	PER ROUTINE SHIFT	770516	TELOP	77-155-116	.170	PPM	406
MC	PER ROUTINE SHIFT	770516	TETHOP	77-153-114	.250	PPM	451
MC	PER ROUTINE SHIFT	770516	TRAUXO	77-154-115	.160	PPM	408
MC	PER ROUTINE SHIFT	770615	EDCOP	77-159-117	.500	PPM	414
MC	PER ROUTINE SHIFT	770615	TETHOP	77-160-118	.370	PPM	416

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	PER ROUTINE SHIFT	770615	TRAUXO	77-161-119	.400	PPM	411
MC	PER NEAR MC STRIPPER	770720	FEED PUMPS	77-177-125	.000	PPM	258
MC	PER NEAR DH STILL	770720	PRODUCT PUMPS	77-178-126	.140	PPM	256
MC	PER ROUTINE SHIFT	770822	TETHOP	77-187-132	.000	PPM	410
MC	PER ROUTINE SHIFT	770822	TRAUXO	77-188-133	.000	PPM	405
MC	PER ROUTINE SHIFT	770913	TETHOP	77-208-149	.150	PPM	413
MC	PER ROUTINE SHIFT	770913	TRAUXO	77-209-150	.510	PPM	411
MC	PER ROUTINE SHIFT	771017	TETHOP	77-217-155	.180	PPM	390
MC	PER ROUTINE SHIFT	771017	TRAUXO	77-218-156	.100	PPM	390
MC	PER ROUTINE SHIFT	771024	TETHOP	77-233-163	.200	PPM	389
MC	PER ROUTINE SHIFT, UNLOADED AND SAMPLED MEK TANK TRUCK	771024	TRAUXO	77-234-164	.000	PPM	389

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PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	PER ROUTINE SHIFT	771121	TETHOP	77-256-180	.000	PPM	416
MC	PER ROUTINE SHIFT	771128	TETHOP	77-259-183	.000	PPM	417
MC	PER ROUTINE SHIFT	771128	TRAUXO	77-260-184	.000	PPM	417
MC	PER ROUTINE SHIFT	780109	TETHOP	78-001-001	.000	PPM	200
MC	PER ROUTINE SHIFT	780315	TELOP	78-095-054	.050	PPM	403
MC	PER ROUTINE SHIFT	780315	TETHOP	78-097-056	.110	PPM	404
MC	PER ROUTINE SHIFT	780315	TRAUXO	78-098-057	.160	PPM	406
MC	PER ROUTINE SHIFT	780410	TELOP	78-067-046	.140	PPM	393
MC	PER ROUTINE SHIFT	780410	TETHOP	78-069-048	.230	PPM	393
MC	PER ROUTINE SHIFT	780410	TRAUXO	78-123-073	.160	PPM	393
MC	PER ROUTINE SHIFT	780418	TELOP	78-137-087	.000	PPM	410

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LAK CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	PER ROUTINE SHIFT	780418	TETHOP	78-136-086	.000	PPM	410
MC	PER ROUTINE SHIFT	780418	TRAUXO	78-134-084	.000	PPM	410
MC	PER ROUTINE SHIFT-RUPTURE DISC ON VDC STILL BLEW	780501	EDCOP	78-144-091	.120	PPM	377
MC	PER ROUTINE SHIFT-RUPTURE DISC ON VDC STILL BLEW	780501	TELOP	78-146-093	.110	PPM	377
MC	PER ROUTINE SHIFT-RUPTURE DISC ON VDC STILL BLEW	780501	TETHOP	78-145-092	.110	PPM	377
MC	PER ROUTINE SHIFT-RUPT DISC ON VDC STL BLEW AND OP RCHG HQMME THK	780501	TRAUXO	78-147-094	.000	PPM	385
MC	SYM ROUTINE SHIFT	760811	TETHOP	76-236-160	.000	PPM	390
MC	SYM ROUTINE SHIFT	760811	TRAUXO	76-237-161	.000	PPM	393
MC	SYM APPROX. 6 FT FROM CONN. DURING UNLOADING OF DOL-IBL	760819		76-247-166	.000	PPM	383
MC	SYM ROUTINE SHIFT	761004	EDCOP	76-283-186	.060	PPM	415
MC	SYM ROUTINE SHIFT	761004	TETHOP	76-286-187	.120	PPM	415

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LAK CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	SYM ROUTINE SHIFT	761004	TRAUXO	76-287-188	.100	PPM	400
MC	SYM APPROX. 6 FT FROM CONN. DURING UNLOADING OF NITMET TRUCK	761108		76-312-205	.000	PPM	47
MC	SYM ROUTINE SHIFT	761108	TETHOP	76-305-198	.130	PPM	280
MC	SYM ROUTINE SHIFT	761108	TRAUXO	76-306-199	.000	PPM	280
MC	SYM SAMPLING AND ASSISTING THE UNLOADING OF NITMET TRUCK	761108	TRAUXO	76-311-204	.220	PPM	67
MC	SYM APPROX. 6FT FROM CONN. DURING UNLOADING OF BLM TRUCK	761115		76-310-203	.000	PPM	375
MC	SYM ROUTINE SHIFT	770118	TETHOP	77-004-004	.100	PPM	419
MC	SYM ROUTINE SHIFT	770118	TRAUXO	77-005-005	.100	PPM	345
MC	SYM ROUTINE SHIFT	770307	TETHOP	77-045-022	.000	PPM	410
MC	SYM ROUTINE SHIFT	770318	TETHOP	77-061-034	.000	PPM	410
MC	SYM ROUTINE SHIFT	770318	TRAUXO	77-062-035	.000	PPM	410

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LAK CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	SYM ROUTINE SHIFT	770404	TETHOP	77-084-048	.000	PPM	402
MC	SYM ROUTINE SHIFT	770404	TRAUXO	77-082-046	.000	PPM	449
MC	SYM NW CORNER OF NEW ORGANIC WASTE PITS, 67F, 70RH, CALM	770427		77-104-068	.200	PPM	237
MC	SYM ROUTINE SHIFT (EDC UNIT DOWN)	770429	TETHOP	77-106-070	.200	PPM	250
MC	SYM ADJACENT TO CATALYST ADDITION POT IN MC UNIT	770502		77-107-071	.000	PPM	260
MC	SYM CENTER OF MC PAD, SOUTH END, NEAR MC REACOTR	770502		77-108-072	.000	PPM	258
MC	SYM CENTER OF PAD, NORTH END, NEAR VDC STILL IN MC UNIT	770502		77-109-073	.000	PPM	257
MC	SYM ROUTINE SHIFT	770503	TELOP	77-113-077	.000	PPM	332
MC	SYM ROUTINE SHIFT	770503	TETHOP	77-111-075	.000	PPM	333
MC	SYM ROUTINE SHIFT	770503	TRAUXO	77-112-076	.000	PPM	331
MC	SYM CENTER OF PAD, SOUTH END, NEAR MC REACTOR	770504		77-124-087	.000	PPM	394

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	SYM CENTER OF PAD,NORTH END, NEAR VDC STILL IN MC UNIT	770504		77-125-088	.000	PPM	395
MC	SYM ROUTINE SHIFT	770504	TELOP	77-123-086	.000	PPM	398
MC	SYM ROUTINE SHIFT	770504	TETHOP	77-121-084	.000	PPM	396
MC	SYM ROUTINE SHIFT	770504	TRAUXO	77-122-085	.000	PPM	402
MC	SYM ROUTINE SHIFT	770510	TELOP	77-146-107	.000	PPM	405
MC	SYM ROUTINE SHIFT	770510	TETHOP	77-144-105	.000	PPM	254
MC	SYM ROUTINE SHIFT	770510	TRAUXO	77-145-106	.000	PPM	443
MC	SYM ROUTINE SHIFT	770516	TELOP	77-155-116	.000	PPM	406
MC	SYM ROUTINE SHIFT	770516	TETHOP	77-153-114	.000	PPM	451
MC	SYM ROUTINE SHIFT	770516	TRAUXO	77-154-115	.000	PPM	408
MC	SYM ROUTINE SHIFT	770822	TETHOP	77-187-132	.000	PPM	410

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PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	SYM ROUTINE SHIFT	770822	TRAUXO	77-188-133	.000	PPM	405
MC	SYM ROUTINE SHIFT	770913	TETHOP	77-208-149	.260	PPM	413
MC	SYM ROUTINE SHIFT	770913	TRAUXO	77-209-150	.220	PPM	411
MC	SYM ROUTINE SHIFT	771017	TETHOP	77-217-155	2.300	PPM	390
MC	SYM ROUTINE SHIFT	771017	TRAUXO	77-218-156	3.400	PPM	390
MC	SYM ROUTINE SHIFT	771024	TETHOP	77-233-163	.710	PPM	389
MC	SYM ROUTINE SHIFT, UNLOADED AND SAMPLED MEK TANK TRUCK	771024	TRAUXO	77-234-164	.520	PPM	389
MC	SYM ROUTINE SHIFT	771128	TETHOP	77-259-183	1.600	PPM	417
MC	SYM ROUTINE SHIFT	771128	TRAUXO	77-260-184	1.900	PPM	417
MC	SYM ROUTINE SHIFT	780315	TELOP	78-095-054	.000	PPM	403
MC	SYM ROUTINE SHIFT	780315	TETHOP	78-097-056	.100	PPM	404

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LAK CHARLES (254)
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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	SYM ROUTINE SHIFT	780315	TRAUXO	78-098-057	.000	PPM	406
MC	SYM ROUTINE SHIFT	780418	TRAUXO	78-134-084	.000	PPM	410
MC	TCE ROUTINE SHIFT	760811	TETHOP	76-236-160	3.400	PPM	390
MC	TCE ROUTINE SHIFT	760811	TRAUXO	76-237-161	.110	PPM	393
MC	TCE APPROX. 6 FT FROM CONN. DURING UNLOADING OF DOL-IBL	760819		76-247-166	.000	PPM	383
MC	TCE SAMPLING AND ASSISTING THE UNLOADING OF DOL-IBL	760819	TRAUXO	76-246-165	.690	PPM	382
MC	TCE ROUTINE SHIFT	761004	EDCOP	76-283-186	.200	PPM	415
MC	TCE ROUTINE SHIFT	761004	TETHOP	76-286-187	.260	PPM	415
MC	TCE ROUTINE SHIFT	761004	TRAUXO	76-287-188	.310	PPM	400
MC	TCE APPROX. 6 FT FROM CONN. DURING UNLOADING OF NITMET TRUCK	761108		76-312-205	.000	PPM	47
MC	TCE ROUTINE SHIFT	761108	TETHOP	76-305-198	.000	PPM	280

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LAWRENCE CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	TCE ROUTINE SHIFT	761108	TRAUXO	76-306-199	.000	PPM	280
MC	TCE APPROX. 6FT FROM CONN. DURING UNLOADING OF BLM TRUCK	761115		76-310-203	.000	PPM	375
MC	TCE SAMPLING AND ASSISTING THE UNLOADING OF BLM TRUCK	761115	TRAUXO	76-309-202	.000	PPM	60
MC	TCE ROUTINE SHIFT	770118	TETHOP	77-004-004	.160	PPM	419
MC	TCE ROUTINE SHIFT	770118	TRAUXO	77-005-005	.280	PPM	345
MC	TCE ROUTINE SHIFT EXCEPT MC RX VALVE BLEW OUT INTO HIS FACE	770223	TETHOP	77-033-016	1.400	PPM	415
MC	TCE ROUTINE SHIFT EXCEPT VDC/MC VAPOR RELEASE IN UNIT	770223	TRAUXO	77-034-017	.900	PPM	415
MC	TCE ROUTINE SHIFT	770307	TETHOP	77-045-022	.200	PPM	410
MC	TCE ROUTINE SHIFT-ALSO PUMPED 17 DRUMS OF NITROMETHANE	770309	TRAUXO	77-046-023	.100	PPM	415
MC	TCE ROUTINE SHIFT	770318	TETHOP	77-061-034	.150	PPM	410
MC	TCE ROUTINE SHIFT	770318	TRAUXO	77-062-035	.360	PPM	410

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PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	TCE ROUTINE SHIFT	770404	TETHOP	77-084-048	.160	PPM	402
MC	TCE ROUTINE SHIFT	770404	TRAUXO	77-082-046	.560	PPM	449
MC	TCE NW CORNER OF NEW ORGANIC WASTE PITS, 67F, 70RH, CALM	770427		77-104-068	.300	PPM	237
MC	TCE SW CORNER OF NEW ORGANIC WASTE PITS, 67F, 70RH, CALM	770427		77-105-069	.220	PPM	238
MC	TCE ROUTINE SHIFT (EDC UNIT DOWN)	770429	TETHOP	77-106-070	.110	PPM	250
MC	TCE ADJACENT TO CATALYST ADDITION POT IN MC UNIT	770502		77-107-071	.000	PPM	260
MC	TCE CENTER OF MC PAD, SOUTH END, NEAR MC REACOTR	770502		77-108-072	.000	PPM	258
MC	TCE CENTER OF PAD, NORTH END, NEAR VDC STILL IN MC UNIT	770502		77-109-073	.340	PPM	257
MC	TCE ROUTINE SHIFT	770503	TELOP	77-113-077	.180	PPM	332
MC	TCE ROUTINE SHIFT	770503	TETHOP	77-111-075	.180	PPM	333
MC	TCE ROUTINE SHIFT	770503	TRAUXO	77-112-076	.000	PPM	331

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LAWRENCE CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	TCE	770504		77-124-087	.000	PPM	394
	CENTER OF PAD, SOUTH END, NEAR MC REACTOR						
MC	TCE	770504		77-125-088	2.200	PPM	395
	CENTER OF PAD, NORTH END, NEAR VDC STILL IN MC UNIT						
MC	TCE	770504	TELOP	77-123-086	.310	PPM	398
	ROUTINE SHIFT						
MC	TCE	770504	TETHOP	77-121-084	.420	PPM	396
	ROUTINE SHIFT						
MC	TCE	770504	TRAUXO	77-122-085	.400	PPM	402
	ROUTINE SHIFT						
MC	TCE	770510	TELOP	77-146-107	.000	PPM	405
	ROUTINE SHIFT						
MC	TCE	770510	TETHOP	77-144-105	.000	PPM	254
	ROUTINE SHIFT						
MC	TCE	770510	TRAUXO	77-145-106	.160	PPM	443
	ROUTINE SHIFT						
MC	TCE	770516	TELOP	77-155-116	.890	PPM	406
	ROUTINE SHIFT						
MC	TCE	770516	TETHOP	77-153-114	.180	PPM	451
	ROUTINE SHIFT						
MC	TCE	770516	TRAUXO	77-154-115	.200	PPM	408
	ROUTINE SHIFT						

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LAK CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	TCE ROUTINE SHIFT	770615	EDCOP	77-159-117	.300	PPM	414
MC	TCE ROUTINE SHIFT	770615	TETHOP	77-160-118	.380	PPM	416
MC	TCE ROUTINE SHIFT	770615	TRAUXO	77-161-119	.900	PPM	411
MC	TCE NEAR MC STRIPPER FEED PUMPS	770720		77-177-125	.000	PPM	258
MC	TCE NEAR DH STILL PRODUCT PUMPS	770720		77-178-126	3.800	PPM	256
MC	TCE NEAR DH VENT RECOVERY TRANSFER PUMPS	770720		77-179-127	.150	PPM	254
MC	TCE ROUTINE SHIFT	770822	TETHOP	77-187-132	1.800	PPM	410
MC	TCE ROUTINE SHIFT	770822	TRAUXO	77-188-133	.170	PPM	405
MC	TCE ROUTINE SHIFT	770913	TETHOP	77-208-149	1.600	PPM	413
MC	TCE ROUTINE SHIFT	770913	TRAUXO	77-209-150	1.500	PPM	411
MC	TCE ROUTINE SHIFT	771017	TETHOP	77-217-155	.590	PPM	390

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LAK CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	TCE ROUTINE SHIFT	771017	TRAUXO	77-218-156	.290	PPM	390
MC	TCE ROUTINE SHIFT	771024	TETHOP	77-233-163	.370	PPM	389
MC	TCE ROUTINE SHIFT, UNLOADED AND SAMPLED MEK TANK TRUCK	771024	TRAUXO	77-234-164	.170	PPM	389
MC	TCE ROUTINE SHIFT	771121	TETHOP	77-256-180	.150	PPM	416
MC	TCE ROUTINE SHIFT	771121	TRAUXO	77-257-181	.420	PPM	417
MC	TCE ROUTINE SHIFT	780109	TETHOP	78-001-001	.000	PPM	200
MC	TCE ROUTINE SHIFT-ADDED HQMME TO SYSTEM	780109	TRAUXO	78-003-003	.590	PPM	440
MC	TCE ROUTINE VALVE ADJUSTMENTS	780130	TETHOP	78-015-009	4.000	PPM	16
MC	TCE ROUTINE SHIFT	780315	TELOP	78-095-054	.060	PPM	403
MC	TCE ROUTINE SHIFT	780315	TETHOP	78-097-056	.250	PPM	404
MC	TCE ROUTINE SHIFT	780315	TRAUXO	78-098-057	.140	PPM	406

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LAK CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	TCE ROUTINE SHIFT	780410	TELOP	78-067-046	.050	PPM	393
MC	TCE ROUTINE SHIFT	780410	TETHOP	78-069-048	.130	PPM	393
MC	TCE ROUTINE SHIFT	780410	TRAUXO	78-123-073	.310	PPM	393
MC	TCE ROUTINE SHIFT	780418	TELOP	78-137-087	.100	PPM	410
MC	TCE ROUTINE SHIFT	780418	TETHOP	78-136-086	.380	PPM	410
MC	TCE ROUTINE SHIFT	780418	TRAUXO	78-134-084	1.200	PPM	410
MC	TCE ROUTINE SHIFT-RUPTURE DISC ON VDC STILL BLEW	780501	EDCOP	78-144-091	.120	PPM	377
MC	TCE ROUTINE SHIFT-RUPTURE DISC ON VDC STILL BLEW	780501	TELOP	78-146-093	.460	PPM	377
MC	TCE ROUTINE SHIFT-RUPTURE DISC ON VDC STILL BLEW	780501	TETHOP	78-145-092	.430	PPM	377
MC	TCE ROUTINE SHIFT-RUPTURE DISC ON VDC STL BLEW AND OP RCHG HQMME TNK	780501	TRAUXO	78-147-094	6.820	PPM	385
MC	TRANS ROUTINE SHIFT EXCEPT MC RX VALVE BLEW OUT INTO HIS FACE	770223	TETHOP	77-033-016	5.900	PPM	415

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LAWRENCE CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	TRANS ROUTINE SHIFT	770307	TETHOP	77-045-022	.200	PPM	410
MC	TRANS ROUTINE SHIFT	770318	TETHOP	77-061-034	.000	PPM	410
MC	TRANS ROUTINE SHIFT	770318	TRAUXO	77-062-035	.000	PPM	410
MC	TRANS ROUTINE SHIFT	770404	TETHOP	77-084-048	.000	PPM	402
MC	TRANS ROUTINE SHIFT	770404	TRAUXO	77-082-046	.000	PPM	449
MC	TRANS ROUTINE SHIFT (EDC UNIT DOWN)	770429	TETHOP	77-106-070	.000	PPM	250
MC	TRANS ADJAGENT TO CATALYST ADDITION POT IN MC UNIT	770502		77-107-071	.420	PPM	260
MC	TRANS CENTER OF MC PAD, SOUTH END, NEAR MC REACOTR	770502		77-108-072	.000	PPM	258
MC	TRANS CENTER OF PAD, NORTH END, NEAR VDC STILL IN MC UNIT	770502		77-109-073	.000	PPM	257
MC	TRANS ROUTINE SHIFT	770503	TELOP	77-113-077	.000	PPM	332
MC	TRANS ROUTINE SHIFT	770503	TETHOP	77-111-075	.000	PPM	333

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LAK CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	TRANS ROUTINE SHIFT	770503	TRAUXO	77-112-076	.000	PPM	331
MC	TRANS ROUTINE SHIFT	770504	TELOP	77-123-086	.660	PPM	398
MC	TRANS ROUTINE SHIFT	770504	TETHOP	77-121-084	.850	PPM	396
MC	TRANS ROUTINE SHIFT	770504	TRAUXO	77-122-085	.520	PPM	402
MC	TRANS ROUTINE SHIFT	770510	TELOP	77-146-107	.000	PPM	405
MC	TRANS ROUTINE SHIFT	770510	TETHOP	77-144-105	.000	PPM	254
MC	TRANS ROUTINE SHIFT	770510	TRAUXO	77-145-106	.000	PPM	443
MC	TRANS ROUTINE SHIFT	770516	TELOP	77-155-116	.000	PPM	406
MC	TRANS ROUTINE SHIFT	770516	TETHOP	77-153-114	.200	PPM	451
MC	TRANS ROUTINE SHIFT	770516	TRAUXO	77-154-115	.000	PPM	408
MC	TRANS ROUTINE SHIFT	770615	EDCOP	77-159-117	.000	PPM	414

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LAK CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	TRANS ROUTINE SHIFT	770615	TETHOP	77-160-118	.000	PPM	416
MC	TRANS ROUTINE SHIFT	770822	TETHOP	77-187-132	.000	PPM	410
MC	TRANS ROUTINE SHIFT	770822	TRAUXO	77-188-133	.000	PPM	405
MC	TRANS ROUTINE SHIFT	770913	TRAUXO	77-209-150	.000	PPM	411
MC	TRANS ROUTINE SHIFT	771024	TETHOP	77-233-163	.000	PPM	389
MC	TRANS ROUTINE SHIFT, UNLOADED AND SAMPLED MEK TANK TRUCK	771024	TRAUXO	77-234-164	.000	PPM	389
MC	TRANS ROUTINE SHIFT	771121	TETHOP	77-256-180	.000	PPM	416
MC	TRANS ROUTINE SHIFT	771128	TETHOP	77-259-183	.000	PPM	417
MC	TRANS ROUTINE SHIFT	771128	TRAUXO	77-260-184	.000	PPM	417
MC	TRANS ROUTINE SHIFT	780109	TETHOP	78-001-001	.000	PPM	200
MC	TRANS ROUTINE SHIFT	780418	TELOP	78-137-087	.000	PPM	410

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LAK CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	TRANS ROUTINE SHIFT	780418	TETHOP	78-136-086	.000	PPM	410
MC	TRANS ROUTINE SHIFT-RUPTURE DISC ON VDC STILL BLEW	780501	EDCOP	78-144-091	.000	PPM	377
MC	TRI ROUTINE SHIFT	760811	TETHOP	76-236-160	.120	PPM	390
MC	TRI ROUTINE SHIFT	760811	TRAUXO	76-237-161	.100	PPM	393
MC	TRI APPROX. 6 FT FROM CONN. DURING UNLOADING OF DOL-IBL	760819		76-247-166	.000	PPM	383
MC	TRI SAMPLING AND ASSISTING THE UNLOADING OF DOL-IBL	760819	TRAUXO	76-246-165	.360	PPM	382
MC	TRI ROUTINE SHIFT	761004	EDCOP	76-283-186	.200	PPM	415
MC	TRI ROUTINE SHIFT	761004	TETHOP	76-286-187	.290	PPM	415
MC	TRI ROUTINE SHIFT	761004	TRAUXO	76-287-188	.280	PPM	400
MC	TRI APPROX. 6 FT FROM CONN. DURING UNLOADING OF NITMET TRUCK	761108		76-312-205	.090	PPM	47
MC	TRI ROUTINE SHIFT	761108	TETHOP	76-305-198	.000	PPM	280

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LANE CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	TRI ROUTINE SHIFT	761108	TRAUXO	76-306-199	.000	PPM	280
MC	TRI SAMPLING AND ASSISTING THE UNLOADING OF NITMET TRUCK	761108	TRAUXO	76-311-204	.080	PPM	67
MC	TRI APPROX. 6FT FROM CONN. DURING UNLOADING OF BLM TRUCK	761115		76-310-203	.000	PPM	375
MC	TRI ROUTINE SHIFT	770118	TETHOP	77-004-004	.000	PPM	419
MC	TRI ROUTINE SHIFT	770118	TRAUXO	77-005-005	.000	PPM	345
MC	TRI ROUTINE SHIFT EXCEPT MC RX VALVE BLEW OUT INTO HIS FACE	770223	TETHOP	77-033-016	.200	PPM	415
MC	TRI ROUTINE SHIFT EXCEPT VDC/MC VAPOR RELEASE IN UNIT	770223	TRAUXO	77-034-017	.200	PPM	415
MC	TRI ROUTINE SHIFT	770307	TETHOP	77-045-022	.000	PPM	410
MC	TRI ROUTINE SHIFT-ALSO PUMPED 17 DRUMS OF NITROMETHANE	770309	TRAUXO	77-046-023	.200	PPM	415
MC	TRI ROUTINE SHIFT	770318	TETHOP	77-061-034	.100	PPM	410
MC	TRI ROUTINE SHIFT	770318	TRAUXO	77-062-035	.540	PPM	410

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LARRY CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	TRI ROUTINE SHIFT	770404	TETHOP	77-084-048	.000	PPM	402
MC	TRI ROUTINE SHIFT	770404	TRAUXO	77-082-046	.000	PPM	449
MC	TRI NW CORNER OF NEW ORGANIC WASTE PITS, 67F, 70RH, CALM	770427		77-104-068	.130	PPM	237
MC	TRI ROUTINE SHIFT (EDC UNIT DOWN)	770429	TETHOP	77-106-070	.240	PPM	250
MC	TRI ADJACENT TO CATALYST ADDITION POT IN MC UNIT	770502		77-107-071	.000	PPM	260
MC	TRI CENTER OF MC PAD, SOUTH END, NEAR MC REACOTR	770502		77-108-072	.000	PPM	258
MC	TRI CENTER OF PAD, NORTH END, NEAR VDC STILL IN MC UNIT	770502		77-109-073	.000	PPM	257
MC	TRI ROUTINE SHIFT	770503	TELOP	77-113-077	.230	PPM	332
MC	TRI ROUTINE SHIFT	770503	TETHOP	77-111-075	.230	PPM	333
MC	TRI ROUTINE SHIFT	770503	TRAUXO	77-112-076	.340	PPM	331
MC	TRI CENTER OF PAD, SOUTH END, NEAR MC REACTOR	770504		77-124-087	.240	PPM	394

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LAK CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	TRI CENTER OF PAD,NORTH END, NEAR VDC STILL IN MC UNIT	770504		77-125-088	.380	PPM	395
MC	TRI ROUTINE SHIFT	770504	TELOP	77-123-086	1.100	PPM	398
MC	TRI ROUTINE SHIFT	770504	TETHOP	77-121-084	1.000	PPM	396
MC	TRI ROUTINE SHIFT	770504	TRAUXO	77-122-085	.870	PPM	402
MC	TRI ROUTINE SHIFT	770510	TELOP	77-146-107	.000	PPM	405
MC	TRI ROUTINE SHIFT	770510	TETHOP	77-144-105	.000	PPM	254
MC	TRI ROUTINE SHIFT	770510	TRAUXO	77-145-106	.000	PPM	443
MC	TRI ROUTINE SHIFT	770516	TELOP	77-155-116	.430	PPM	406
MC	TRI ROUTINE SHIFT	770516	TETHOP	77-153-114	.490	PPM	451
MC	TRI ROUTINE SHIFT	770516	TRAUXO	77-154-115	.380	PPM	408
MC	TRI ROUTINE SHIFT	770615	EDCOP	77-159-117	.210	PPM	414

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LARRY CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	TRI ROUTINE SHIFT	770615	TETHOP	77-160-118	.190	PPM	416
MC	TRI ROUTINE SHIFT	770615	TRAUXO	77-161-119	.200	PPM	411
MC	TRI NEAR MC STRIPPER FEED PUMPS	770720		77-177-125	.110	PPM	258
MC	TRI NEAR DH STILL PRODUCT PUMPS	770720		77-178-126	.280	PPM	256
MC	TRI ROUTINE SHIFT	770822	TETHOP	77-187-132	.140	PPM	410
MC	TRI ROUTINE SHIFT	770822	TRAUXO	77-188-133	.000	PPM	405
MC	TRI ROUTINE SHIFT	770913	TETHOP	77-208-149	.550	PPM	413
MC	TRI ROUTINE SHIFT	770913	TRAUXO	77-209-150	.800	PPM	411
MC	TRI ROUTINE SHIFT	771017	TETHOP	77-217-155	.230	PPM	390
MC	TRI ROUTINE SHIFT	771017	TRAUXO	77-218-156	.000	PPM	390
MC	TRI ROUTINE SHIFT	771024	TETHOP	77-233-163	.000	PPM	389

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LAN CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	TRI ROUTINE SHIFT, UNLOADED AND SAMPLED MEK TANK TRUCK	771024	TRAUXO	77-234-164	.120	PPM	389
MC	TRI ROUTINE SHIFT	771121	TETHOP	77-256-180	.000	PPM	416
MC	TRI ROUTINE SHIFT	771128	TETHOP	77-259-183	.000	PPM	417
MC	TRI ROUTINE SHIFT	771128	TRAUXO	77-260-184	.000	PPM	417
MC	TRI ROUTINE SHIFT	780109	TETHOP	78-001-001	.000	PPM	200
MC	TRI ROUTINE SHIFT	780315	TELOP	78-095-054	.000	PPM	403
MC	TRI ROUTINE SHIFT	780315	TETHOP	78-097-056	.160	PPM	404
MC	TRI ROUTINE SHIFT	780315	TRAUXO	78-098-057	.000	PPM	406
MC	TRI ADDING HQMME CATALYST TO VESSEL	780329	TRAUXO	78-117-069	1.400	PPM	15
MC	TRI ROUTINE SHIFT	780410	TELOP	78-067-046	.250	PPM	393
MC	TRI ROUTINE SHIFT	780410	TETHOP	78-069-048	.610	PPM	393

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LAWRENCE CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	TRI ROUTINE SHIFT	780410	TRAUXO	78-123-073	.430	PPM	393
MC	TRI ROUTINE SHIFT	780418	TELOP	78-137-087	.000	PPM	410
MC	TRI ROUTINE SHIFT	780418	TETHOP	78-136-086	.000	PPM	410
MC	TRI ROUTINE SHIFT	780418	TRAUXO	78-134-084	.000	PPM	410
MC	TRI ROUTINE SHIFT-RUPTURE DISC ON VDC STILL BLEW	780501	EDCOP	78-144-091	.150	PPM	377
MC	TRI ROUTINE SHIFT-RUPTURE DISC ON VDC STILL BLEW	780501	TELOP	78-146-093	.300	PPM	377
MC	TRI ROUTINE SHIFT-RUPTURE DISC ON VDC STILL BLEW	780501	TETHOP	78-145-092	.240	PPM	377
MC	TRI ROUTINE SHIFT-RUPTURE DISC ON VDC STL BLEW AND OP RCHG HQMME TNK	780501	TRAUXO	78-147-094	.200	PPM	385
MC	VCM ROUTINE SHIFT	760811	TETHOP	76-236-160	.080	PPM	390
MC	VCM ROUTINE SHIFT	760811	TRAUXO	76-237-161	.050	PPM	393
MC	VCM APPROX. 6 FT FROM CONN. DURING G UNLOADING OF DOL-IBL	760819		76-247-166	.000	PPM	383

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LAWRENCE CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	VCN	760819	TRAUXO	76-246-165	.260	PPM	382
	SAMPLING AND ASSISTING THE UNLOADING OF DOL-IBL						
MC	VCN	761004	EDCOP	76-283-186	.070	PPM	415
	ROUTINE SHIFT						
MC	VCN	761004	TETHOP	76-286-187	.130	PPM	415
	ROUTINE SHIFT						
MC	VCN	761004	TRAUXO	76-287-188	.150	PPM	400
	ROUTINE SHIFT						
MC	VCN	761108		76-312-205	.000	PPM	47
	APPROX. 6 FT FROM CONN. DURING UNLOADING OF NITMET TRUCK						
MC	VCN	761108	TETHOP	76-305-198	.000	PPM	280
	ROUTINE SHIFT						
MC	VCN	761108	TRAUXO	76-306-199	.000	PPM	280
	ROUTINE SHIFT						
MC	VCN	761108	TRAUXO	76-311-204	.360	PPM	67
	SAMPLING AND ASSISTING THE UNLOADING OF NITMET TRUCK						
MC	VCN	761115		76-310-203	.000	PPM	375
	APPROX. 6FT FROM CONN. DURING UNLOADING OF BLM TRUCK						
MC	VCN	770118	TETHOP	77-004-004	.000	PPM	419
	ROUTINE SHIFT						
MC	VCN	770118	TRAUXO	77-005-005	.000	PPM	345
	ROUTINE SHIFT						

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LAWRENCE CHARLES (254)
PLANT B SAMPLING RESULTS THRU 1984

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	VCN ROUTINE SHIFT	770307	TETHOP	77-045-022	.000	PPM	410
MC	VCN ROUTINE SHIFT-ALSO PUMPED 17 DRUMS OF NITROMETHANE	770309	TRAUXO	77-046-023	.000	PPM	415
MC	VCN ROUTINE SHIFT	770318	TETHOP	77-061-034	.420	PPM	410
MC	VCN ROUTINE SHIFT	770318	TRAUXO	77-062-035	.250	PPM	410
MC	VCN ROUTINE SHIFT	770404	TETHOP	77-084-048	.000	PPM	402
MC	VCN ROUTINE SHIFT	770404	TRAUXO	77-082-046	.000	PPM	449
MC	VCN ROUTINE SHIFT (EDC UNIT DOWN)	770429	TETHOP	77-106-070	.060	PPM	250
MC	VCN ADJACENT TO CATALYST ADDITION POT IN MC UNIT	770502		77-107-071	.230	PPM	260
MC	VCN CENTER OF MC PAD, SOUTH END, NEAR MC REACOTR	770502		77-108-072	.270	PPM	258
MC	VCN CENTER OF PAD, NORTH END, NEAR VDC STILL IN MC UNIT	770502		77-109-073	.450	PPM	257
MC	VCN ROUTINE SHIFT	770503	TELOP	77-113-077	.130	PPM	332

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	VCN ROUTINE SHIFT	770503	TETHOP	77-111-075	.090	PPM	333
MC	VCN ROUTINE SHIFT	770503	TRAUXO	77-112-076	.150	PPM	331
MC	VCN CENTER OF PAD,SOUTH END, NEAR MC REACTOR	770504		77-124-087	.000	PPM	394
MC	VCN CENTER OF PAD,NORTH END, NEAR VDC STILL IN MC UNIT	770504		77-125-088	.000	PPM	395
MC	VCN ROUTINE SHIFT	770504	TELOP	77-123-086	.220	PPM	398
MC	VCN ROUTINE SHIFT	770504	TETHOP	77-121-084	.180	PPM	396
MC	VCN ROUTINE SHIFT	770504	TRAUXO	77-122-085	.150	PPM	402
MC	VCN ROUTINE SHIFT	770510	TELOP	77-146-107	.000	PPM	405
MC	VCN ROUTINE SHIFT	770510	TETHOP	77-144-105	.000	PPM	254
MC	VCN ROUTINE SHIFT	770510	TRAUXO	77-145-106	.000	PPM	443
MC	VCN ROUTINE SHIFT	770516	TELOP	77-155-116	.090	PPM	406

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	VCN ROUTINE SHIFT	770516	TETHOP	77-153-114	.070	PPM	451
MC	VCN ROUTINE SHIFT	770516	TRAUXO	77-154-115	.080	PPM	408
MC	VCN ROUTINE SHIFT	770615	EDCOP	77-159-117	.120	PPM	414
MC	VCN ROUTINE SHIFT	770615	TETHOP	77-160-118	.070	PPM	416
MC	VCN ROUTINE SHIFT	770615	TRAUXO	77-161-119	.120	PPM	411
MC	VCN NEAR MC STRIPPER FEED PUMPS	770720		77-177-125	.000	PPM	258
MC	VCN NEAR DH STILL PRODUCT PUMPS	770720		77-178-126	1.600	PPM	256
MC	VCN NEAR DH VENT RECOVERY TRANSFER PUMPS	770720		77-179-127	.720	PPM	254
MC	VCN ROUTINE SHIFT	770822	TETHOP	77-187-132	.000	PPM	410
MC	VCN ROUTINE SHIFT	770822	TRAUXO	77-188-133	.640	PPM	405
MC	VCN ROUTINE SHIFT	770913	TETHOP	77-208-149	.570	PPM	413

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	VCM ROUTINE SHIFT	770913	TRAUXO	77-209-150	.610	PPM	411
MC	VCM ROUTINE SHIFT	771017	TETHOP	77-217-155	.000	PPM	390
MC	VCM ROUTINE SHIFT	771017	TRAUXO	77-218-156	.000	PPM	390
MC	VCM ROUTINE SHIFT	771024	TETHOP	77-233-163	.000	PPM	389
MC	VCM ROUTINE SHIFT, UNLOADED AND SAMPLED MEK TANK TRUCK	771024	TRAUXO	77-234-164	.000	PPM	389
MC	VCM ROUTINE SHIFT	771121	TETHOP	77-256-180	.060	PPM	416
MC	VCM ROUTINE SHIFT	771121	TRAUXO	77-257-181	.050	PPM	417
MC	VCM ROUTINE SHIFT	771128	TETHOP	77-259-183	.000	PPM	417
MC	VCM ROUTINE SHIFT	771128	TRAUXO	77-260-184	.000	PPM	417
MC	VCM ROUTINE SHIFT	780109	TETHOP	78-001-001	.000	PPM	200
MC	VCM ROUTINE SHIFT-ADDED HQMME TO SYSTEM	780109	TRAUXO	78-003-003	.000	PPM	440

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DEPT	COMPOUND	DATE	JOB TITLE	SAMPLE#	RESULT	UNIT	DURATION
MC	VCM ROUTINE SHIFT	780315	TELOP	78-095-054	.000	PPM	403
MC	VCM ROUTINE SHIFT	780315	TETHOP	78-097-056	.060	PPM	404
MC	VCM ROUTINE SHIFT	780315	TRAUXO	78-098-057	.030	PPM	406
MC	VCM ROUTINE SHIFT	780410	TELOP	78-067-046	.020	PPM	393
MC	VCM ROUTINE SHIFT	780410	TETHOP	78-069-048	.070	PPM	393
MC	VCM ROUTINE SHIFT	780410	TRAUXO	78-123-073	.040	PPM	393
MC	VCM ROUTINE SHIFT	780418	TELOP	78-137-087	.000	PPM	410
MC	VCM ROUTINE SHIFT	780418	TETHOP	78-136-086	.000	PPM	410
MC	VCM ROUTINE SHIFT	780418	TRAUXO	78-134-084	.000	PPM	410
MC	VCM ROUTINE SHIFT-RUPTURE DISC ON VDC STILL BLEW	780501	EDCOP	78-144-091	.790	PPM	377
MC	VCM ROUTINE SHIFT-RUPTURE DISC ON VDC STILL BLEW	780501	TETHOP	78-145-092	.120	PPM	377

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