Soil Remediation & Ground Water Testing Report
1966E Broadhollow Road
East Farmingdale, New York

August 2004

Prepared for:

TARGET ROCK
DIVISION OF CURTISS-WRIGHT
FLOW CONTROL CORPORATION
1966E Broadhollow Road
East Farmingdale, NY 11735-1768

Prepared by:

CA RICH CONSULTANTS, INC.
17 Dupont Street
Plainview, NY 11803

Curtiss-Wright Corporation
4 Becker Farm Road
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August 16, 2004

Ms. Janet Gremli
Suffolk County Department of Health Services
Office of Pollution Control
15 Horseback Place
Farmingville, NY 11738

Dear Ms. Gremli:

Enclosed is a report by C.A. Rich Consultants, Inc. detailing its activities at the Target Rock Division site in East Farmingdale, NY. This work consisted of soil remediation and ground water testing completed at the site as part of the study following the prior UST closure.

Should you have any questions, please contact me.

Very truly yours,
CURTISS-WRIGHT CORPORATION

John P. Sandstedt
Environmental Manager

cc: Mr. Chek Beng Ng - NYDEC
Ms. Rosalie Rosinko - NYDEC w/o att.

A. Fabbo - w/o att.
W. Masie - w/o att.
G. McDonald
J. Pluta

CA RICH
ENVIRONMENTAL SPECIALISTS

August 11, 2004

CURTISS-WRIGHT CORPORATION
4 Becker Farm Road
Roseland, N.J. 07068

Attention: Mr. John Sandstedt, Environmental Manager

Re: Soil Remediation & Ground Water Testing at the Target Rock Division of the Curtiss-Wright Flow Control Corporation 1966E Broadhollow Road, East Farmingdale, NY

Dear Ms. Sandstedt:

The following Report was prepared by CA RICH Consultants, Inc. of Plainview, NY, on behalf of the CURTISS-WRIGHT FLOW CONTROL CORPORATION TARGET ROCK DIVISION as a continued environmental study relative to a prior UST closure effort. This Report deliverable summarizes the soil remediation and ground water testing activities completed at the above-referenced property in accordance with an approved CA RICH Work Plan dated March 5, 2004.

If there are questions or need for additional detail, please feel free to call upon us, immediately.

Respectfully submitted,

CA RICH CONSULTANTS, INC.

Stephen T. Malinowski
Project Manager

Stephen J. Osmundsen, P.E.
Project Engineer

Charles A. Rich, CPG
President

AMERICAN INSTITUTE OF PROFESSIONAL GEOLOGISTS CERTIFICATE NUMBER 4433 AIPG CERTIFIED PROFESSIONAL GEOLOGIST

cc: John Pluta, Target Rock

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1.0 INTRODUCTION

The following Report was prepared by CA RICH Consultants, Inc. ("CA RICH") of Plainview, NY, on behalf of the CURTISS-WRIGHT FLOW CONTROL CORPORATION TARGET ROCK DIVISION ("CWFC"). This Report documents certain soil remediation and ground water testing activities completed in accordance with an approved CA RICH Work Plan dated March 5, 2004. The purpose of our work was to further investigate and remediate previously-identified on-site soil contamination and test the uppermost shallow ground water quality near the western building at the 'Target Rock' Facility (the "Site") situated in East Farmingdale on Long Island.

Specifically, the CWFC Target Rock Division Facility (hereafter called "Target Rock" or "Site") is an approximately 11-acre established industrial manufacturing site located at 1966E Broadhollow Road in East Farmingdale, NY. The Target Rock Facility manufactures fluid controls products to satisfy the stringent and severe service requirements of nuclear-powered naval vessels, pressurized water reactors, and commercial nuclear valves. The entire Facility layout is illustrated on Plate 1.

2.0 BACKGROUND

In May 2003, the AARCO Environmental Services Corp. ("AARCO") on behalf of Target Rock exhumed an inactive, exterior 550-gallon underground storage tank (UST) of unknown use adjacent to the western building at the Site. Although no holes were observed in the exterior of the tank, chemical analyses of subsurface soil samples collected from the UST excavation revealed the presence of selected volatile organic chlorinated hydrocarbon compounds (VOCs), most notably tetrachloroethene (also referred to as perchloroethylene, 'perc.' and/or PCE). Approximately twenty-one (21) tons of impacted soil was then removed from around the UST excavation and disposed of off-site as a "hazardous waste". A plastic polysheet liner was emplaced into the bottom of the former UST excavation which was then subsequently backfilled to grade with clean imported soil.

Subsequently, AARCO conducted a subsurface investigation to determine the approximate lateral and vertical extent of any remaining soil contamination. In summary, AARCO's investigation results revealed residual VOC contamination remaining within five feet of the excavation along both the north and east sides, and extending sixteen feet off the south side. The extent of the eastern side of the excavation is restricted by the presence of the adjacent western building wall and foundation footings. Because of this physical constraint, an interior subslab soil test was taken inside the western building near the western wall immediately opposite of the former exterior UST location and VOCs were not detected beneath the interior floor of the building. In addition, AARCO collected one shallow ground water quality sample directly beneath the UST excavation. Analytical results of the underlying uppermost groundwater quality indicated VOC detections at concentration levels above applicable New York State Department of Environmental Conservation Technical & Operational Guidance Series (1.1.1) (NYSDEC TOGs) limitation standards (Ref.1).

During the AARCO 2003 UST investigation, two (2) nearby leaching structures were also tested. An existing two-foot diameter below-grade structure located closest to the building was identified as a "distribution box" reportedly leading to a no longer-in-use subsurface sanitary system. Here too, residual bottom sediment tested inside this "distribution box" was found to contain elevated levels of VOCs as well as heavy metals. AARCO's work and test results were summarized in its report submitted to the Suffolk County Department of Health Services ("SCDHS"), dated January 2004 (Ref.2). SCDHS' review of these investigation results led the County Health Department to require development and implementation of a follow-on requisite Remediation Work Plan.

Specifically, after reviewing AARCO's Jan. 2004 Investigation Report, the SCDHS transmitted a letter dated February 5, 2004 (Ref.3) approving a proposed Remediation Work Plan. However, the SCDHS required that the distribution box, as well as any soil contamination related to the former UST excavation undergo remediation. In addition, SCDHS also required further investigation of the identified groundwater contamination in conjunction with the planned soil remediation activities.

Target Rock retained CA RICH to implement the requisite remediation and any associated regulatory compliance requirements subject to the satisfaction of SCDHS. In doing so, the proposed Remediation Work Plan was amended to include, in addition to the necessary soil remediation, dye testing of potential discharge points and the collection of groundwater samples. This revised Work Plan was approved by the SCDHS.

3.0 SUMMARY OF WORK

3.1 Pre-Excavation Soil & Ground water Testing

CA RICH was retained by Target Rock in March 2004, pursuant to CWFC Purchase Order No. # P515123-00, to initiate required soil remediation and groundwater investigation testing activities to comply with the scope and cleanup protocols stipulated in the associated SCDHS-approved Remediation Work Plan. Beginning ~~on~~ April 12, 2004, CA RICH advanced ten (10) exploratory test borings on-site, utilizing the Geoprobe test drilling method. These borings were drilled in and around the area scheduled for remedial excavation that was situated directly behind the western building. These borings were purposely drilled in advance of the planned remediation, to further delineate (and anticipate) the lateral extent of the upcoming former UST remedial excavation before physically breaking ground. This was done to provide the necessary intelligence to cost-effectively expedite the subsequent remedial excavation and cleanup activities, and to minimize site disturbance.

In addition, uppermost ground water samples were taken at the same time to obtain additional shallow ground water quality data for background or baseline purposes. A summary discussion of the subsurface conditions encountered by the test borings and the rationale for the strategic placement of each of them is further detailed below. The uppermost ground water quality is described in Section 4 of this Report.

The first two drill locations: B-1 & B-2, were advanced directly through the bottom of the exterior leaching structure identified as OF-1. Since previous test results indicated that the bottom sediment in this structure was not contaminated, SCDHS requested field screening of the subsurface sediments for VOCs from the 8 foot sediment bottom depth on down to 15 feet deep utilizing photoinization detector instrumentation (PID). No detections were observed from the PID in either Boring B-1 or B-2, and consequently, SCDHS indicated that No Further Action was necessary at this leaching structure.

The third test boring: B-3 was advanced through the bottom sediment of the "distribution box" on down to the water table (15 feet) below. Here, sediment contamination had been earlier documented at eight feet below grade. Thus, the deeper buried sediments beneath the box underwent further field screening with a PID to determine the vertical extent of contamination.

The total B-3 VOC readings obtained by the PID dropped-off sharply below the 10-foot depth horizon. A deeper soil sample was collected from 14-15 feet below grade at this location and analyzed. Chemical results indicated that there were no VOCs in the soil and that all of the heavy metals that were detected in the sample occurred at concentrations considered far below applicable SCDHS Cleanup Levels (Ref.4). An assumed 'downgradient' uppermost (shallow) ground water sample identified as GW-1 was also collected utilizing the Geoprobe - from the 16-18 foot depth horizon at this same 'B-3' location. Here, directly beneath the box, test results indicated that uppermost ground water quality (water table depth) contains the VOCs: 1,1,1-Trichloroethane and Tetrachloroethene, at 3 parts per billion (ppb) and 1.6 ppb, respectively. The applicable New York State Department of Environmental Conservation (NYSDEC) ground water guidance value for both 1,1,1-Trichloroethane and Tetrachloroethene is 5 ppb.

Test Borings: B-4 and B-5 were located southwest of the former UST excavation to further define the lateral and vertical extent of any subsurface soil contamination in this particular direction. Subsurface soil core samples were continuously collected and screened for PID-detectable VOC contamination, utilizing the same PID bulb at each boring location. Screening results confirmed that the VOC soil contamination becomes shallower and less concentrated as one moves progressively away from the excavation in the southwest direction.

Test Borings: B-6 and B-7 were purposely located at, or near, the center of the planned remedial excavation around the former UST and designed specifically for off-site Facility soil disposal-related Waste Classification purposes. CA RICH submitted one representative soil sample to the Stablex Disposal Facility in Canada, and a second to State-Certified American Analytical Laboratories in Farmingdale for specified waste disposal parameters. Canada's Stablex Facility representatives confirmed to CA RICH that the soil material would be found acceptable for disposal purposes in Canada as an imported hazardous waste. Canada's Stablex Facility was preferred by CA RICH due to certain competitive advantages the Province presently provides to potential hazardous waste generators when compared to domestic hazardous waste disposal facilities situated here in the U.S. As required, both the Canadian Government and the USEPA (EPA) were so notified and subsequently confirmed their approved import/export of the soils as a hazardous waste into Canada, and out of the United States, respectively.

Test Borings: B-8 and B-9 were located in a presumed 'upgradient' ground water flow direction on-site off to the north and northwest and away from the remediation area. Here, the Geoprobe pushed the ground water sampling probe down to 18 feet below grade to facilitate sampling of uppermost ground water occurring at the 16-18 foot depth horizon. Chemical analytical results indicated the presence of tetrachloroethylene at trace levels (0.92 ppb) in shallow ground water flowing through the Test Boring B-9 location, but nothing in the ground water some 45-50 feet away from B-9 - through the Boring B-8 area. These two Geoprobe samples are identified as GW-3 (B-9) and GW-2 (B-8), respectively.

The final test boring: B-10, was placed southwest of the former excavation to assist in further defining the extent of the previously-identified subsurface contamination, and to facilitate the means to obtain an additional assumed 'downgradient' uppermost ground water sample. No detectable VOC readings of any B-10 soils registered on the field PID. In addition, the water table sample CA RICH collected from the 16-18 foot depth horizon did not contain any VOCs.

All of CA RICH's soil and ground water quality samples were chemically analyzed by NYS-Accredited CHEMTECH Consulting Group laboratories ('Chemtech') in Mountainside, New Jersey for VOCs utilizing specified EPA Method 8260. Chemtech is a subcontract to CA RICH. Pursuant to SCDHS's separate request, the soil sample collected from the "distribution box" was also analyzed for the SCDHS list of nine heavy metals.

All of the sampling locations described herein are illustrated on Figure 1, and copies of the original laboratory analytical test results are included in Appendix A. Test Boring logs detailing subsurface conditions encountered at each drilling location are included as Appendix B.

3.2 Dye Testing of Potential Discharge Points for unused Sanitary System

On May 20, 2004, CA RICH conducted a physical evaluation of two indoor floor drains and three slop sinks to determine whether any liquids discharged into these selected interior drainage structures are conveyed (plumbed) directly to the existing municipal sewer system, or alternatively, outside potentially into the former on-site sanitary system situated behind the western building beneath the parking area and adjacent loading dock area.

This task was accomplished by assigning each potential discharge point with an individual potential Area Of Concern (AOC) identification number. Each location was then flushed with clean water containing a green fluorescent dye in an effort to visually trace the fluid flow until a municipal sewer connection was reached. The specific locations of each of these tested discharge points and their outfalls: AOC1 through AOC4, are illustrated on Plate 2.

Dye test observations revealed that a no longer-in-use open plumbing fitting situated behind the slop sink at AOC1 discharged directly into the "distribution box" of the former septic system scheduled for remediation. At the request of SCDHS, the Facilities & Safety Manager, Mr. John Pluta, removed all interior remnants of the piping. The outfall pipe was plugged at the building line as part and parcel of the cleanout and removal of the "distribution box" detailed in Sections 3.3 and 3.4 this Report. Elsewhere, AOC2, AOC3 and AOC4 were all found to be plumbed directly to the municipal sewer.

In addition, a second overflow pipe was observed plumbed in a south trending orientation from the "distribution box" away and out to a potentially unknown and out-of-sight, second overflow leaching pool. Standard efforts to trace this line, utilizing both magnetometer profiling and a plumbing snake, were unsuccessful. Therefore, a backhoe was utilized to further explore and uncover this same pipe to determine its extent and apparent function. This pipe was found to terminate approximately 8 feet south of the "distribution box" at roughly the same place that the surface asphalt was restored after a separate UST was previously removed by others. None of the earth materials near the end of the pipe displayed any signs of contaminant impact or degradation, and no contaminant detection readings were observed on the field PID.

3.3 Contaminated Soil Excavation and Off-Site Soil Disposal

On June 21, 2004, the existing concrete mat above the buried soil contamination was saw cut five feet north of the former AARCO excavation. A track-hoe excavator (CA RICH contract) was then utilized to break-up and remove an approximately 30'x14' concrete pad area. This concrete debris was disposed of off-site as construction debris. As requested by the SCDHS, a copy of the concrete disposal receipt is included as Appendix C. The track-hoe then re-excavated the "clean fill" material placed in the former excavation (equipped with a plastic liner). CA RICH temporarily stockpiled this fill in the parking lot for use as future backfill.

The track-hoe excavator began digging the contaminated soil from around the outside sidewalls of the former excavation approximately 5-feet on the north and west sides to a depth of approximately 12 feet. The bottom of the excavation was sloped from 12 feet in the center and western part to just below the bottom of the building footing - at 7 feet deep, to the east. A concrete wall was discovered running perpendicular to the building beneath the former slab on along the northern end of the excavation. This concrete wall was removed. The soil on its opposite side did not display any PID readings. The extent of the soil excavation along the east sidewall was limited by the building's footing to seven feet below grade.

To speed remediation and minimize disturbance to Facility operations, the suspect soil as it was unearthed was placed directly into seven roll-off containers delivered on-site, manifested, and then immediately transported off-site by the Transport Rollex Line (Rollex) directly to Canada.

Since pre-excavation tests indicated that the subsurface soil contamination tapered off before it reached the southern distribution box, a high power-vacuum truck was utilized to remove the bottom sediment from the distribution box. The vacuum truck successfully removed distribution box bottom sediments down to a depth of 13.5 feet. At this depth, the rings became undermined and the structure collapsed preventing further cleaning. The concrete rings and additional soil were removed with the track-hoe until the excavation could no longer be safely advanced. Although an endpoint sample could not be collected prior to the ring collapse, the results of the pre-excavation tests indicated that the VOCs and heavy metals were far below the SCDHS Soil Cleanup Level at 14 feet. The pre-excavation tests also noted a steep drop in VOC concentration after the 10-foot depth. The sediments and soils vacuumed from within and beneath the distribution box were combined with the soil from the excavation and transported to Stablex.

After the first day of excavation activities, six end-point samples were collected from the northern, eastern and western walls, as well as, the bottom of the excavation. CA RICH personnel delivered these samples to subcontracted NY State-accredited Ecotest Laboratories, Inc. in North Babylon, New York for specified chemical analyses. Each sample was tested for VOCs by EPA Method 8260 with an expedited 24-hour turnaround. The results, which were all below SCDHS Soil Cleanup Levels, are summarized on pages 1 & 2 of Table 1 (attached).

On June 23, 2004, the northern half of the excavation was backfilled and the southern portion completed. As directed by CA RICH's on-site Project Engineer Stephen J. Osmundsen, P.E., the addition of new backfill was found necessary to add support to the building's exposed footing and to allow deeper excavation into the southeastern portion of the hole. Once sufficient backfill was added, the track-hoe continued to excavate soil out from the south end and place it directly into three roll-off containers for off-site transportation to Stablex in Canada by Rollex.

While completing the south end of the excavation, the PID continued to record elevated levels of VOCs until the exploratory excavation approached within 3-4 feet of the distribution box. Due to the proximity of the distribution box, it was determined to remove the concrete distribution box along with the first five feet of soil separating it from the main excavation. The track hoe was then utilized to scrap the remaining soil from the south end exposing the exterior of the concrete ring for leaching pool OF-1. These materials were also disposed into the awaiting roll-off containers.

After a 2nd day of excavation activities, an additional four end-point samples were collected from the south, east and west walls of the excavation. Prior to containerizing the sample from the south bottom of the excavation at 12-feet below grade, the field PID registered a reading of 60 parts per million. The track-hoe was then utilized to remove an additional 2-feet of contamination from the bottom of the hole at this location and place it into five (5) 55-gallon drums for off-site disposal. However, the continuous screening of the bottom soils revealed that the additional soil removal had little effect on lowering the PID readings and the remaining contaminated area was isolated to an approximately 4-foot wide area. Since the depth of the hole bottom was nearing the shallow water table at 15-feet, and concern arose over potentially undermining the building footing, our on-site Engineer determined that developing conditions would become potentially unsafe, and as such, further excavation down into the water table was deemed impractical and unnecessary.

Two additional soil samples were collected within 4-5 feet of each other along the south bottom of the excavation. The two samples taken were identified as "south bottom" and "south bottom 2". The analytical results for South Bottom indicate that 8,200 ppb of tetrachloroethene remains in a small, isolated area 12-feet below the ground adjacent to the western building. No VOCs were detected in the sample designated "south bottom 2". These samples were also chemically analyzed for VOCs by Ecotest Laboratories, Inc. (EPA Method 8260). The sampling locations and approximate boundary of the final excavation are depicted on Figure 2. The test results for all of the endpoint soil samples are summarized on Table 1 and also on Figure 2.

A copy of both the United States and Canadian Hazardous Waste Manifests for all of the Target Rock earth materials shipped to Stablex are included in Appendix D. The hazardous waste manifest for a subsequent disposal of five (5) additional drums of waste shipped separately to the CWM Chemical Services, LLC located at 1550 Balmer Road in Model City, New York is included as Appendix E. Ms. Janet Gremli of SCDHS, and/or her representative(s), were on-site to oversee all salient CA RICH remediation activities throughout these remedial excavation and subsurface sampling activities.

3.4 Abandonment of former Sanitary System

After the removal of the distribution box's concrete structure, the former influent pipe was plugged with concrete at the building line. The steel cover and concrete collars were removed from both OF-1 and the distribution box. The structures were then filled to grade with backfill.

3.5 Backfill of Excavation

After the collection of bottom endpoint samples, the excavation was immediately backfilled and compacted to grade. Recycled crushed aggregate was utilized to fill in/mound the upper 2-feet so that the excavated area could be restored by others with a new asphalt surface.

4.0 GROUND WATER QUALITY

4.1 Hydrogeologic Setting

The Site, located in East Farmingdale, on Long Island, New York is situated upon a relatively thick sequence of unconsolidated, fully-saturated, glacial outwash sand and gravel deposits at an elevation of approximately 65 feet above mean sea level. The elevation of the water table occurring within the underlying upper glacial aquifer is shallow at only approximately 15 feet below the land surface. Based upon regional hydrogeologic aquifer information and area publications by the United States Geological Survey, as well as measurements by NYSDEC, the direction of shallow regional horizontal groundwater flow is to the south (Ref 5.).

The Upper Glacial aquifer formation is approximately 100 feet thick and is underlain by the Magothy Formation, the principal potable public water supply aquifer serving most of eastern Nassau County and western Suffolk County. The Magothy aquifer consists of a sequence of unconsolidated earth materials originally deposited in marine and fluvial or deltaic environments during the Cretaceous Period. These fully-saturated unconsolidated deposits consist of beds and lenses of sandy clay, clayey sand, silt, and sand and gravel; with the coarsest sediments generally occurring within the basal 50 to 100 ft of the unit (Ref.6). The Magothy Formation is, in turn, underlain by the deeper Raritan Formation. The Raritan Formation is composed of the upper Raritan Clay, a regional aquifer confining layer, followed by the more permeable Lloyd Sand. The Lloyd Sand lies directly upon crystalline bedrock which for all intents and purposes is the "floor" of the aquifer system providing drinking water for the population of Long Island.

4.2 Evaluation of Current and Historical Groundwater Quality

As previously discussed in Section 3.1 of this Report, CA RICH conducted four additional shallow ground water tests in an attempt to further delineate the elevated levels of VOCs reported by AARCO in Autumn 2003. The samples were strategically placed in the presumed hydrologically upgradient and downgradient directions from the soil contamination and the AARCO sample. None of the CA RICH samples tested during this remediation project displayed any VOCs above NYSDEC TOGS Levels. Most notably, CA RICH ground water samples GW-1 and GW-4 collected below the south end of the excavation did not detect any elevated levels of VOCs. In fact, the only two compounds detected in the assumed "downgradient" direction were 1,1,1-Trichloroethane and Tetrachloroethene at 3 ppb and 1.6 ppb, respectively. These values are low and below the applicable NYSDEC groundwater guidance values for 1,1,1-Trichloroethane and Tetrachloroethene of 5 ppb.

These low level results contradict AARCO results for five VOCs (tetrachlorethene at 280 ppb; trichloroethene at 200 ppb; 1,1,1-trichloroethene at 95 ppb; 1,1-dichloroethene at 17 ppb; and cis-1,2-dichloroethene at 48 ppb) above NYSDEC TOGS levels. CA RICH samples GW-1 and GW-4 were collected in close proximity to the ground water contamination reported by AARCO. During the installation of CA RICH's Geoprobe borings, the shallow ground water interface was encountered at only 15-feet below grade, and the sampling screen interval by Geoprobe method was opened from 16-18 feet. The CA RICH samples GW-1 and GW-4 were both collected within 10-20 feet from the earlier AARCO water sample taken within the excavated area. The 1-foot difference in the depth to shallow ground water as reported may be attributable to the location of AARCO's sample or seasonal fluctuations in the water table.

It is believed that AARCO's sampling probe was driven directly through the southeast corner of the plastic liner earlier emplaced in the initial former UST excavation. Thus, it may be possible that the AARCO sample represents, or is influenced/interfered by, residual rainwater quality that may have accumulated within the plastic liner and may have been a contaminating factor by percolating down through 2-4 feet of VOC-impacted soil. This same contaminated rainwater/moisture could then have potentially been released to contaminate the AARCO sample after their Geoprobe punctured the liner. In any event, such a scenario seems plausible and cannot be precluded at this time given available information. CA RICH's ground water results are illustrated on Figure 3 and a copy of the laboratory results are attached as Appendix A.

5.0 SUMMARY AND CONCLUSIONS

Under oversight of the Suffolk County Department of Health Services, certain interior floor drains and sinks inside the western building at Target Rock were selected for dye testing as potential suspect sources of exterior soil contamination immediately outside the building in proximity to the former UST area. The results of the dye tests included the removal of all interior piping. Along with the former UST excavation area, residual soil contamination found in both the "distribution box" and further contamination adjacent to the western building (away from the former UST excavation area) was excavated and transported off-site under appropriate waste manifests. During the excavation and tank removal activities no direct evidence linking the subsurface soil contamination to a leak in the former UST was discovered suggesting that the soil contamination may have been the result of a historic spill.

A total of 254.45 tons of contaminated earth materials were excavated from the impacted area(s). Eleven trucks were utilized to transport this bulk shipment as a 'hazardous waste' to the Stablex land disposal Facility in Canada. Upon arrival, this soil was pretreated and stabilized to produce a non-hazardous concrete-like material placed in a storage cell and permanently landfilled.

In addition, five (5) 55-gal drums of hazardous soil was unearthed from the bottom of the excavation several feet below the building's footing to remove as much contamination as possible without jeopardizing the integrity of the building. These five additional drums of waste were transported off-site as a 'hazardous waste' to CWM Chemical Services, LLC in Model City, New York for permanent disposal.

Twelve end-point samples were collected from the sidewalls and bottom of the remedial excavation. Results indicate that the residual contamination remaining on the outskirts of the excavation were all below SCDHS Cleanup objectives with the exception of one of two samples collected form the south bottom. The sample designated "south bottom" collected from 12-feet below grade at or near the underlying water table contained tetrachloroethene at an elevated level of 8,200 ppb (8.2 ppm). However, a second soil sample collected only 4-feet to the south of the sample "south bottom" did not detect any VOCs.

Based upon the above, the remaining soil degradation left in the excavation is extremely limited to an isolated pocket area buried approximately 12-feet belowground and 3-feet above the shallow underlying water table. And based upon the volume of soil removed, the limited amount of subsurface contamination remaining, the generally clear results of the endpoint sample analyses, the close proximity of the shallow water table below, and the logistical constraints imposed by the presence of the building foundation, CA RICH concludes that the subsurface soil contamination in the area of the UST was located has been effectively remediated to the extent physically feasible. The newly-excavated area was backfilled to grade, and will be lined and capped with asphalt to prevent the vertically-downward percolation of rainfall into the clean backfilled earth materials.

CA RICH collected four shallow groundwater samples utilizing the Geoprobe drilling method in the vicinity of the remedial excavation. None of these four ground water samples displayed VOCs above NYSDEC TOGS Levels. Most notably, samples GW-1 and GW-4 obtained near the south end of the excavation did not detect any elevated levels of VOCs. As such, the earlier elevated ground water results reported by AARCO could not be confirmed and may have been representative of spurious degradation, or alternatively, potentially limited in horizontal extent.

With the satisfactory completion of the SCDHS Approved Scope of Work for soil remediation and groundwater testing, CA RICH recommends the design and installation of one (1) permanent flush-mounted, 4-inch diameter, shallow PVC groundwater monitoring well through the southern portion of the former excavation. Once installed and developed, this monitoring well should be tested for VOCs to provide a means for determining uppermost current groundwater quality flowing through this portion of the Target Rock Facility.

SELECTED REFERENCES

1) NYSDEC, June 1998; Technical & Operational Guidance Series (1.1.1) Ambient Water Quality Standards and Guidance Values and Groundwater Effluent Limitations (TOGS).

2) AARCO Environmental Services Corp., January 2, 2004; Evaluation of former UST Area & Remedial Work Plan.

3) Suffolk County Department of Health Services, February 5, 2004.

4) SCDHS, January 7, 1999; Standard Operation Procedure for the Administration of Article 12 of the Suffolk County Sanitary Code: Pump-out and Soil Cleanup Criteria.

5) Lawler, Matusky & Skelly Engineers, May 1993; Phase II Investigation for the NYSDEC.

6) Suffolk County Water Authority, 1971; Results of Subsurface Exploration in the Mid-Island Area of Western Suffolk County Long Island, New York.; Soren, Julian (USGS).

7) NYSDEC, Jan. 24, 1994; Division Technical & Administrative Guidance Memorandum(TAGM): Determination of Soil Cleanup Objectives and Cleanup Levels.

Tables

Table 1

Analytical Results for Volatile Organic Compounds In Endpoint Soil Samples
Curtiss Wright Flow Control Target Rock Division
1966E Broad Hollow Road, Farmingdale, NY

Sample ID Date Sampled Depth	East 1 06/23/04 7.5 feet	East 2 06/23/04 7.5 feet	West 1 06/23/04 4.3 feet	West 2 06/23/04 6 feet	North 06/23/04 5.5 feet	North Bottom 06/23/04 12 feet	SCDHS* Cleanup Criteria
Volatile Organics (USEPA Method 8260)							
Units	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg
Chloromethane	ND	ND	ND	ND	ND	ND	No Value
Vinyl chloride	ND	ND	ND	ND	ND	ND	200
Bromomethane	ND	ND	ND	ND	ND	ND	No Value
Chloroethane	ND	ND	ND	ND	ND	ND	200
Trichlorofluoromethane	ND	ND	ND	ND	ND	ND	800
1,1-Dichloroethene	ND	ND	33	ND	ND	ND	400
Methylene chloride	ND	ND	ND	ND	ND	ND	100
t-1,2-Dichloroethene	ND	ND	ND	ND	ND	ND	300
1,1-Dichloroethane	ND	ND	ND	ND	ND	ND	200
Chloroform	ND	ND	ND	ND	ND	ND	300
1,1,1-Trichloroethane	ND	ND	550	ND	ND	ND	800
Carbon tetrachloride	ND	ND	ND	ND	ND	ND	600
Benzene	ND	ND	ND	ND	ND	ND	60
1,2-Dichloroethane	ND	ND	ND	ND	ND	ND	100
Trichloroethene	9.2	6.1	330	ND	ND	8.2	700
1,2-Dichloropropane	ND	ND	ND	ND	ND	ND	300
Bromodichloromethane	ND	ND	ND	ND	ND	ND	300
t-1,3-Dichloropropene	ND	ND	ND	ND	ND	ND	300
Toluene	ND	ND	ND	ND	ND	ND	1,500
cis-1,3-Dichloropropene	ND	ND	ND	ND	ND	ND	300
1,1,2-Trichloroethane	ND	ND	ND	ND	ND	ND	300
Tetrachloroethene	530	320	1,100	ND	7.7	270	1,400
Chlorodibromomethane	ND	ND	ND	ND	ND	ND	No Vaue
Chlorobenzene	ND	ND	ND	ND	ND	ND	1,700
Ethylbenzene	ND	ND	ND	ND	ND	ND	5,500
m + p - Xylene	ND	ND	ND	ND	ND	ND	1,200
o - Xylene	ND	ND	ND	ND	ND	ND	1,200
Bromoform	ND	ND	ND	ND	ND	ND	500
1,1,2,2-Tetrachloroethane	ND	ND	ND	ND	ND	ND	600
1,2-Dichlorobenzene	ND	ND	ND	ND	ND	ND	8,000
1,3-Dichlorobenzene	ND	ND	ND	ND	ND	ND	1600
1,4-Dichlorobenzene	ND	ND	ND	ND	ND	ND	8,000
Styrene	ND	ND	ND	ND	ND	ND	1,000
Bromobenzene	ND	ND	ND	ND	ND	ND	800

Notes:
ND _- Compound was searched fp bu NOT DETECTED.
** SCDHS, July 27, 1998; Standard Operation Procedure for the Administration of Article 12 of the Suffolk County Sanitary Code: Pumpout and Soil Cleanup Criteria.*

*** Due to its relatively short half life in nature, if acetone is the only contaminant of concern in a sample, the primary response should be to determine the source of the acetone discharge. The requirement for a remediation will be determined on a case by case basis.*

Table 1- continued

Analytical Results for Volatile Organic Compounds In Endpoint Soil Samples
Curtiss Wright Flow Control Target Rock Division
1966E Broad Hollow Road, Farmingdale, NY

Sample ID Date Sampled Depth	East 1 06/23/04 7.5 feet	East 2 06/23/04 7.5 feet	West 1 06/23/04 4.3 feet	West 2 06/23/04 6 feet	North 06/23/04 5.5 feet	North Bottom 06/23/04 12 feet	SCDHS* Cleanup Criteria
Volatile Organics (USEPA Method 8260)							
Units	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg
P-Ethyltoluene	ND	ND	ND	ND	ND	ND	1,800
2-Chlorotoluene	ND	ND	ND	ND	ND	ND	1,800
1,3,5-Trimethylbenzene	ND	ND	ND	ND	ND	ND	2,600
4-Chlorotoluene	ND	ND	ND	ND	ND	ND	1,800
1,2,4-Trimethylbenzene	ND	ND	ND	ND	ND	ND	2,400
Freon 113	ND	ND	ND	ND	ND	ND	800
dichlorodifluoromethane	ND	ND	ND	ND	ND	ND	300
1,2,4,5-tetramethylbenzene	ND	ND	ND	ND	ND	ND	10,000
1,2,4-Trichlorobenzene	ND	ND	ND	ND	ND	ND	3,400
c-1,2-Dichloroethene	ND	ND	65	ND	ND	ND	300
Dibromochloropropane	ND	ND	ND	ND	ND	ND	No Value
Bromochloromethane	ND	ND	ND	ND	ND	ND	200
2,2-Dichloropropane	ND	ND	ND	ND	ND	ND	300
1,1-Dichloropropene	ND	ND	ND	ND	ND	ND	300
Dibromomethane	ND	ND	ND	ND	ND	ND	200
Napthalene	ND	ND	ND	ND	ND	ND	10,000
1,3-Dichloropropane	ND	ND	ND	ND	ND	ND	300
1,2-Dibromomethane	ND	ND	ND	ND	ND	ND	200
1,1,1,2-Tetrachloroethane	ND	ND	ND	ND	ND	ND	300
1,2,3-Trichloropropane	ND	ND	ND	ND	ND	ND	400
Hexachlorobutadiene	ND	ND	ND	ND	ND	ND	10,000
Acetone	ND	ND	ND	ND	ND	ND	**
Methyl Ethyl Ketone	ND	ND	ND	ND	ND	ND	300
Methylisobutylketone	ND	ND	ND	ND	ND	ND	1,000
Isopropylbenzene	ND	ND	ND	ND	ND	ND	2,600
p-Isopropyltoluene	ND	ND	ND	ND	ND	ND	3,900
n-Butylbenzene	ND	ND	ND	ND	ND	ND	3,400
Chlorodifluoromethane	ND	ND	ND	ND	ND	ND	No Value
n-Propylbenzene	ND	ND	ND	ND	ND	ND	2,500
tert-Butylbenzene	ND	ND	ND	ND	ND	ND	3,400
sec-Butylbenzene	ND	ND	ND	ND	ND	ND	5,000
p-Diethylbenzene	ND	ND	ND	ND	ND	ND	3,800
1,2,3-Trichlorobenzene	ND	ND	ND	ND	ND	ND	3,400
ter-ButylMethylEther (MTBE)	ND	ND	ND	ND	ND	ND	No Value

Notes:
ND _- Compound was searched fp bu NOT DETECTED.
** SCDHS, July 27, 1998; Standard Operation Procedure for the Administration of Article 12 of the Suffolk County Sanitary Code: Pumpout and Soil Cleanup Criteria.*

*** Due to its relatively short half life in nature, if acetone is the only contaminant of concern in a sample, the primary response should be to determine the source of the acetone discharge. The requirement for a remediation will be determined on a case by case basis.*

Table 1- continued

Analytical Results for Volatile Organic Compounds In Endpoint Soil Samples
Curtiss Wright Flow Control Target Rock Division
1966E Broad Hollow Road, Farmingdale, NY

Sample ID Date Sampled Depth	South 1 06/25/04 6 feet	East 3 06/25/04 8 feet	West 3 06/25/04 6 feet	South 2 06/25/04 5 feet	South Bottom 06/25/04 12 feet	South Bottom 2 06/25/04 13 feet	SCDHS* Cleanup Criteria
Volatile Organics (USEPA Method 8260)							
Units	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg
Chloromethane	ND	ND	ND	ND	ND	ND	No Value
Vinyl chloride	ND	ND	ND	ND	ND	ND	200
Bromomethane	ND	ND	ND	ND	ND	ND	No Value
Chloroethane	ND	ND	ND	ND	ND	ND	200
Trichlorofluoromethane	ND	ND	ND	ND	ND	ND	800
1,1-Dichloroethene	ND	ND	ND	ND	ND	ND	400
Methylene chloride	ND	ND	ND	ND	ND	ND	100
t-1,2-Dichloroethene	ND	ND	ND	ND	ND	ND	300
1,1-Dichloroethane	ND	ND	ND	ND	ND	ND	200
Chloroform	ND	ND	ND	ND	ND	ND	300
1,1,1-Trichloroethane	73	45	5.4	2.2	210	ND	800
Carbon tetrachloride	ND	ND	ND	ND	ND	ND	600
Benzene	ND	ND	ND	ND	ND	ND	60
1,2-Dichloroethane	ND	ND	ND	ND	ND	ND	100
Trichloroethene	74	72	ND	ND	490	ND	700
1,2-Dichloropropane	ND	ND	ND	ND	ND	ND	300
Bromodichloromethane	ND	ND	ND	ND	ND	ND	300
t-1,3-Dichloropropene	ND	ND	ND	ND	ND	ND	300
Toluene	ND	ND	ND	ND	ND	ND	1,500
cis-1,3-Dichloropropene	ND	ND	ND	ND	ND	ND	300
1,1,2-Trichloroethane	ND	ND	ND	ND	ND	ND	300
Tetrachloroethene	250	900	9.8	4.3	8,200	ND	1,400
Chlorodibromomethane	ND	ND	ND	ND	ND	ND	No Vaue
Chlorobenzene	ND	ND	ND	ND	ND	ND	1,700
Ethylbenzene	ND	ND	ND	ND	ND	ND	5,500
m + p - Xylene	ND	ND	ND	ND	ND	ND	1,200
o - Xylene	ND	ND	ND	ND	ND	ND	1,200
Bromoform	ND	ND	ND	ND	ND	ND	500
1,1,2,2-Tetrachloroethane	ND	ND	ND	ND	ND	ND	600
1,2-Dichlorobenzene	ND	ND	ND	ND	ND	ND	8,000
1,3-Dichlorobenzene	ND	ND	ND	ND	ND	ND	1600
1,4-Dichlorobenzene	ND	ND	ND	ND	ND	ND	8,000
Styrene	ND	ND	ND	ND	ND	ND	1,000
Bromobenzene	ND	ND	ND	ND	ND	ND	800

Notes:

ND _- Compound was searched fp bu NOT DETECTED.

** SCDHS, July 27, 1998; Standard Operation Procedure for the Administration of Article 12 of the Suffolk County Sanitary Code: Pumpout and Soil Cleanup Criteria.*

*** Due to its relatively short half life in nature, if acetone is the only contaminant of concern in a sample, the primary response should be to determine the source of the acetone discharge. The requirement for a remediation will be determined on a case by case basis.*

Table 1- continued

Analytical Results for Volatile Organic Compounds In Endpoint Soil Samples
Curtiss Wright Flow Control Target Rock Division
1966E Broad Hollow Road, Farmingdale, NY

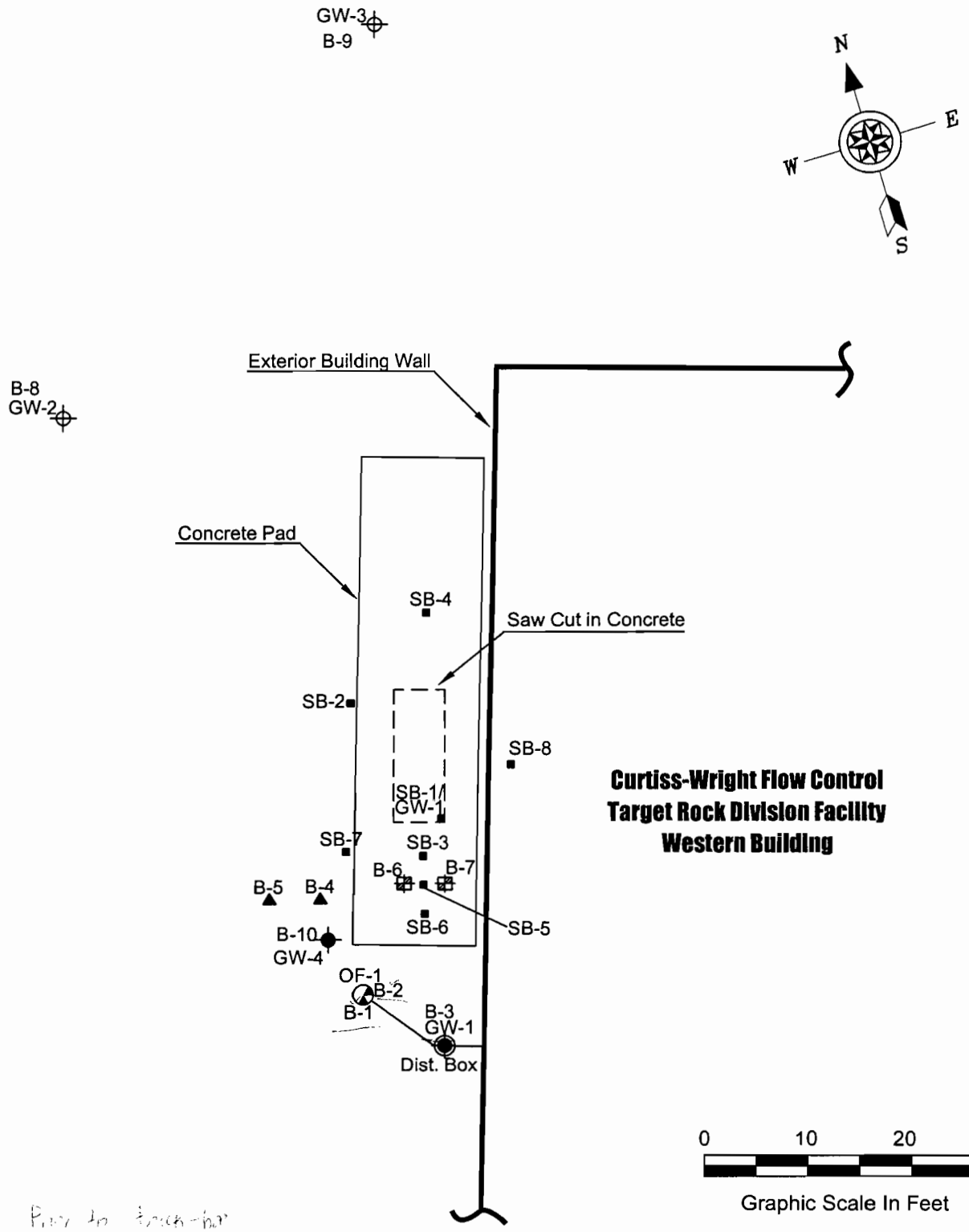
Sample ID Date Sampled Depth	South 1 06/25/04 6 feet	East 3 06/25/04 8 feet	West 3 06/25/04 6 feet	South 2 06/25/04 5 feet	South Bottom 06/25/04 12 feet	South Bottom 2 06/25/04 13 feet	SCDHS* Cleanup Criteria
Volatile Organics (USEPA Method 8260)							
Units	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg
P-Ethyltoluene	ND	ND	ND	ND	ND	ND	1,800
2-Chlorotoluene	ND	ND	ND	ND	ND	ND	1,800
1,3,5-Trimethylbenzene	ND	ND	ND	ND	ND	ND	2,600
4-Chlorotoluene	ND	ND	ND	ND	ND	ND	1,800
1,2,4-Trimethylbenzene	ND	ND	ND	ND	ND	ND	2,400
Freon 113	ND	ND	ND	ND	ND	ND	800
dichlorodifluoromethane	ND	ND	ND	ND	ND	ND	300
1,2,4,5-tetramethylbenzene	ND	ND	ND	ND	ND	ND	10,000
1,2,4-Trichlorobenzene	ND	ND	ND	ND	ND	ND	3,400
c-1,2-Dichloroethene	ND	ND	ND	ND	ND	ND	300
Dibromochloropropane	ND	ND	ND	ND	ND	ND	No Value
Bromochloromethane	ND	ND	ND	ND	ND	ND	200
2,2-Dichloropropane	ND	ND	ND	ND	ND	ND	300
1,1-Dichloropropene	ND	ND	ND	ND	ND	ND	300
Dibromomethane	ND	ND	ND	ND	ND	ND	200
Napthalene	ND	ND	ND	ND	ND	ND	10,000
1,3-Dichloropropane	ND	ND	ND	ND	ND	ND	300
1,2-Dibromomethane	ND	ND	ND	ND	ND	ND	200
1,1,1,2-Tetrachloroethane	ND	ND	ND	ND	ND	ND	300
1,2,3-Trichloropropane	ND	ND	ND	ND	ND	ND	400
Hexachlorobutadiene	ND	ND	ND	ND	ND	ND	10,000
Acetone	ND	ND	ND	ND	ND	ND	**
Methyl Ethyl Ketone	ND	ND	ND	ND	ND	ND	300
Methylisobutylketone	ND	ND	ND	ND	ND	ND	1,000
Isopropylbenzene	ND	ND	ND	ND	ND	ND	2,600
p-Isopropyltoluene	ND	ND	ND	ND	ND	ND	3,900
n-Butylbenzene	ND	ND	ND	ND	ND	ND	3,400
Chlorodifluoromethane	ND	ND	ND	ND	ND	ND	No Value
n-Propylbenzene	ND	ND	ND	ND	ND	ND	2,500
tert-Butylbenzene	ND	ND	ND	ND	ND	ND	3,400
sec-Butylbenzene	ND	ND	ND	ND	ND	ND	5,000
p-Diethylbenzene	ND	ND	ND	ND	ND	ND	3,800
1,2,3-Trichlorobenzene	ND	ND	ND	ND	ND	ND	3,400
ter-ButylMethylEther (MTBE)	ND	ND	ND	ND	ND	ND	No Value

Notes:

ND _- Compound was searched fp bu NOT DETECTED.
** SCDHS, July 27, 1998; Standard Operation Procedure for the Administration of Article 12 of the Suffolk County Sanitary Code: Pumpout and Soil Cleanup Criteria.*

*** Due to its relatively short half life in nature, if acetone is the only contaminant of concern in a sample, the primary response should be to determine the source of the acetone discharge. The requirement for a remediation will be determined on a case by case basis.*

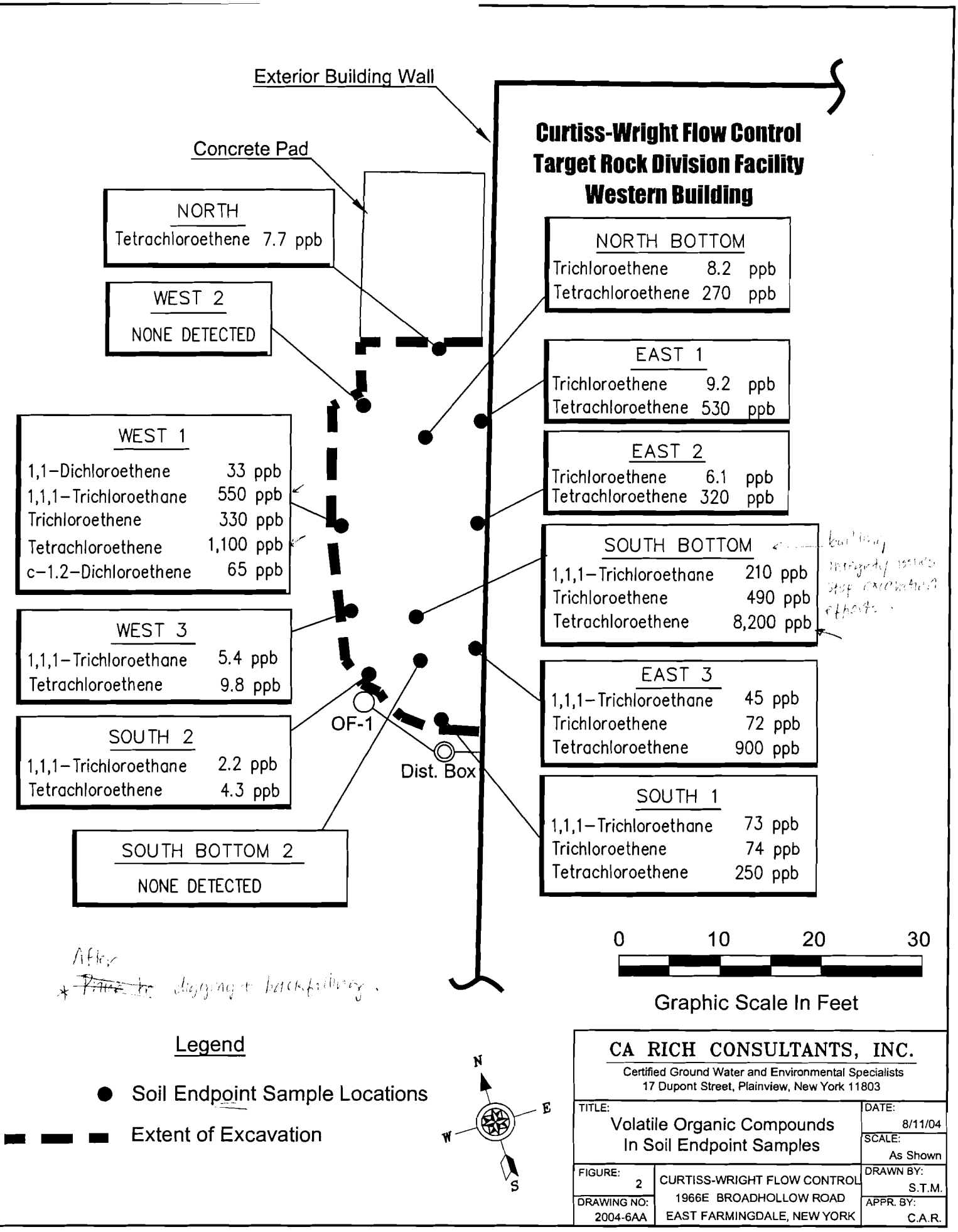
Figures



Legend

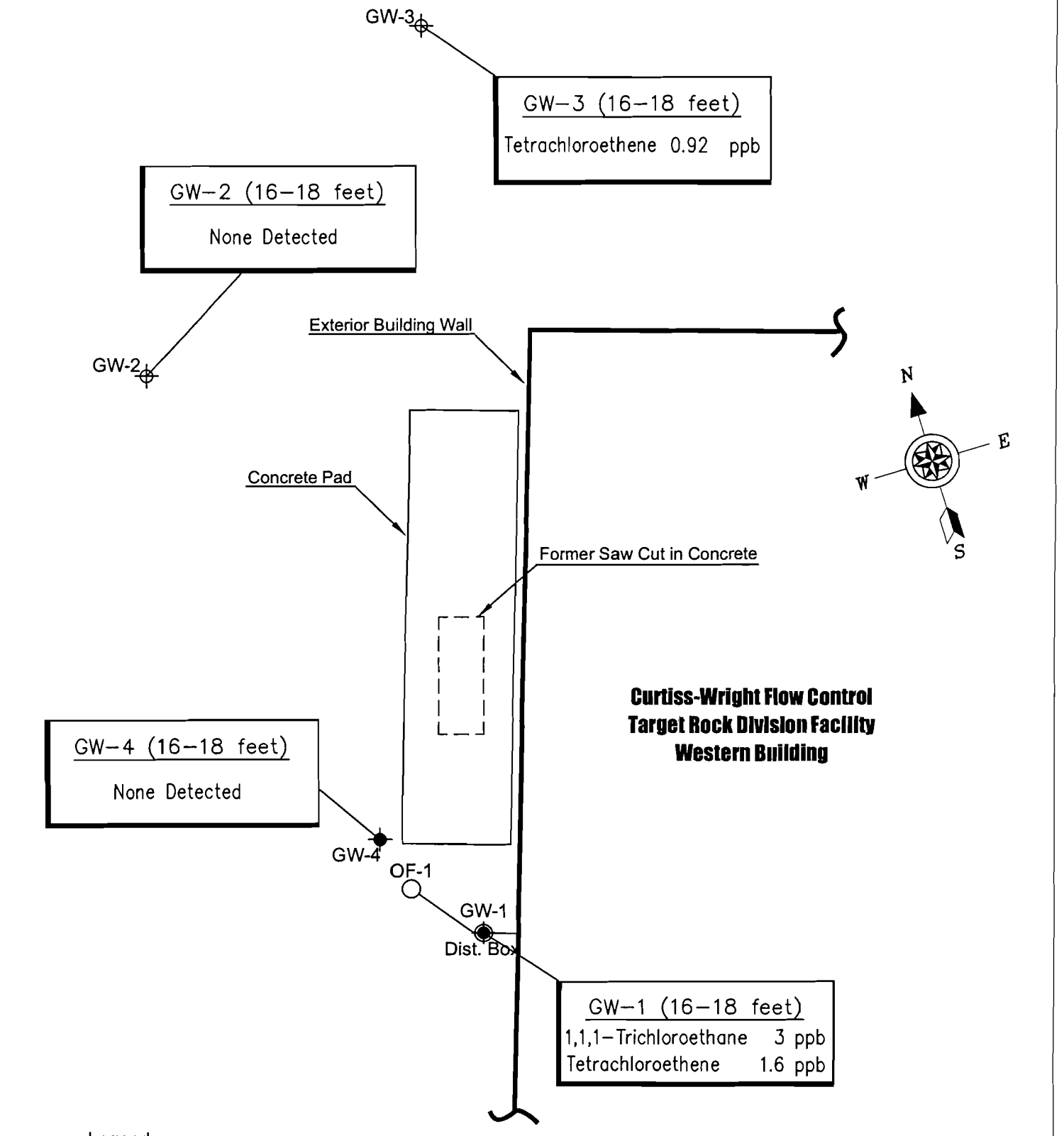
- CA RICH Soil & Groundwater Boring Location
- CA RICH Groundwater Sample Location
- CA RICH Soil Boring Location
- Waste Composite Sample Location
- AARCO Soil & Groundwater Boring Location

CA RICH CONSULTANTS, INC. Certified Ground Water and Environmental Specialists 17 Dupont Street, Plainview, New York 11803		
TITLE: Pre-Excavation Soil & Ground Water Testing Locations		DATE: 7/29/04 SCALE: 1" = 15'
FIGURE: 1 DRAWING NO: 2004-6A	CURTISS-WRIGHT FLOW CONTROL 1966E BROADHOLLOW ROAD EAST FARMINGDALE, NEW YORK	DRAWN BY: S.T.M. APPR. BY: C.A.R.



CA RICH CONSULTANTS, INC.
Certified Ground Water and Environmental Specialists
17 Dupont Street, Plainview, New York 11803

TITLE: Volatile Organic Compounds In Soil Endpoint Samples		DATE: 8/11/04
		SCALE: As Shown
FIGURE: 2	CURTISS-WRIGHT FLOW CONTROL 1966E BROADHOLLOW ROAD EAST FARMINGDALE, NEW YORK	DRAWN BY: S.T.M.
DRAWING NO: 2004-6AA		APPR. BY: C.A.R.



Legend

- CA RICH Soil & Groundwater Boring Location
- CA RICH Groundwater Sample Location

0 10 20 30

Graphic Scale In Feet

CA RICH CONSULTANTS, INC.

Certified Ground Water and Environmental Specialists
17 Dupont Street, Plainview, New York 11803

TITLE: Volatile Organic Compounds In Ground Water April 2004		DATE: 7/29/04
		SCALE: 1" = 15'
FIGURE: 3	CURTISS-WRIGHT FLOW CONTROL 1966E BROADHOLLOW ROAD EAST FARMINGDALE, NEW YORK	DRAWN BY: S.T.M.
DRAWING NO: 2004-6AB		APPR. BY: C.A.R.

Appendix A

Pre-Excavation Soil and Ground Water Quality

Volatiles
SW-846

SDG No.: S2161

Client: Rich Consultants

Sample ID: S2161-01 Client ID: B-314-15

Date Collected: 4/12/04 Date Received: 4/14/04
Date Analyzed: 4/20/04 Matrix: SOIL
File ID: VJ042012.D Analytical Run ID: VJ042004
Dilution: 1 Instrument ID: MSVOAJ
Analytical Method: 8260 Associated Blank: VBJ0420S1
Sample Wt/Vol: 5.0 Units: g Soil Extract Vol:
Soil Aliquot Vol: % Moisture: 2

Parameter	CAS Number	Concentration	C	RDL	MDL	Units
TARGETS						
Dichlorodifluoromethane	75-71-8	< 1.3	U	5.1	1.3	ug/Kg
Chloromethane	74-87-3	< 0.34	U	5.1	0.34	ug/Kg
Vinyl chloride	75-01-4	< 0.24	U	5.1	0.24	ug/Kg
Bromomethane	74-83-9	< 0.72	U	5.1	0.72	ug/Kg
Chloroethane	75-00-3	< 0.54	U	5.1	0.54	ug/Kg
Trichlorofluoromethane	75-69-4	< 2.5	U	5.1	2.5	ug/Kg
Tert butyl alcohol	75-65-0	< 15	U	26	15	ug/Kg
1,1-Dichloroethene	75-35-4	< 0.22	U	5.1	0.22	ug/Kg
Acrolein	107-02-8	< 2.4	U	26	2.4	ug/Kg
Acrylonitrile	107-13-1	< 8.8	U	26	8.8	ug/Kg
Acetone	67-64-1	< 7.6	U	26	7.6	ug/Kg
Carbon disulfide	75-15-0	< 0.10	U	5.1	0.10	ug/Kg
Methyl tert-butyl Ether	1634-04-4	< 0.23	U	5.1	0.23	ug/Kg
Methylene Chloride	75-09-2	< 0.69	U	5.1	0.69	ug/Kg
trans-1,2-Dichloroethene	156-60-5	< 0.38	U	5.1	0.38	ug/Kg
Vinyl Acetate	108-05-4	< 5.5	U	26	5.5	ug/Kg
1,1-Dichloroethane	75-34-3	< 0.36	U	5.1	0.36	ug/Kg
2-Butanone	78-93-3	< 2.3	U	26	2.3	ug/Kg
Carbon Tetrachloride	56-23-5	< 0.30	U	5.1	0.30	ug/Kg
2,2-Dichloropropane	594-20-7	< 1.0	U	5.1	1.0	ug/Kg
cis-1,2-Dichloroethene	156-59-2	< 0.36	U	5.1	0.36	ug/Kg
Bromochloromethane	74-97-5	< 0.45	U	5.1	0.45	ug/Kg
Chloroform	67-66-3	< 0.24	U	5.1	0.24	ug/Kg
1,1,1-Trichloroethane	71-55-6	< 0.28	U	5.1	0.28	ug/Kg
1,1-Dichloropropene	563-43-2	< 0.42	U	5.1	0.42	ug/Kg
Benzene	71-43-2	< 0.21	U	5.1	0.21	ug/Kg
1,2-Dichloroethane	107-06-2	< 3.1	U	5.1	3.1	ug/Kg
Trichloroethene	79-01-6	< 0.33	U	5.1	0.33	ug/Kg
1,2-Dichloropropane	78-87-5	< 0.34	U	5.1	0.34	ug/Kg
Dibromomethane	74-95-3	< 0.27	U	5.1	0.27	ug/Kg
Bromodichloromethane	75-27-4	< 0.34	U	5.1	0.34	ug/Kg
4-Methyl-2-Pentanone	108-10-1	< 2.5	U	26	2.5	ug/Kg
Toluene	108-88-3	< 0.26	U	5.1	0.26	ug/Kg
t-1,3-Dichloropropene	10061-02-6	< 0.26	U	5.1	0.26	ug/Kg

Volatiles
SW-846

SDG No.: S2161

Client: Rich Consultants

Sample ID: S2161-01 Client ID: B-314-15

Date Collected: 4/12/04 Date Received: 4/14/04
Date Analyzed: 4/20/04 Matrix: SOIL
File ID: VJ042012.D Analytical Run ID: VJ042004
Dilution: 1 Instrument ID: MSVOAJ
Analytical Method: 8260 Associated Blank: VBJ0420S1
Sample Wt/Vol: 5.0 Units: g Soil Extract Vol:
Soil Aliquot Vol: % Moisture: 2

Parameter	CAS Number	Concentration	C	RDL	MDL	Units
cis-1,3-Dichloropropene	10061-01-5	< 0.20	U	5.1	0.20	ug/Kg
1,1,2-Trichloroethane	79-00-5	< 0.52	U	5.1	0.52	ug/Kg
1,3-Dichloropropane	142-28-9	< 0.47	U	5.1	0.47	ug/Kg
2-Chloroethyl vinyl ether	110-75-8	< 1.1	U	26	1.1	ug/Kg
2-Hexanone	591-78-6	< 3.3	U	26	3.3	ug/Kg
Dibromochloromethane	124-48-1	< 0.30	U	5.1	0.30	ug/Kg
1,2-Dibromoethane	106-93-4	< 0.42	U	5.1	0.42	ug/Kg
Tetrachloroethene	127-18-4	< 0.65	U	5.1	0.65	ug/Kg
Chlorobenzene	108-90-7	< 0.36	U	5.1	0.36	ug/Kg
1,1,1,2-Tetrachloroethane	630-20-6	< 0.18	U	5.1	0.18	ug/Kg
Ethyl Benzene	100-41-4	< 0.25	U	5.1	0.25	ug/Kg
m/p-Xylenes	136777-61-2	< 0.52	U	5.1	0.52	ug/Kg
o-Xylene	95-47-6	< 0.44	U	5.1	0.44	ug/Kg
Styrene	100-42-5	< 0.32	U	5.1	0.32	ug/Kg
Bromoform	75-25-2	< 0.31	U	5.1	0.31	ug/Kg
Isopropylbenzene	98-82-8	< 0.38	U	5.1	0.38	ug/Kg
1,1,2,2-Tetrachloroethane	79-34-5	< 0.54	U	5.1	0.54	ug/Kg
1,2,3-Trichloropropane	96-18-4	< 0.42	U	5.1	0.42	ug/Kg
Bromobenzene	108-86-1	< 0.41	U	5.1	0.41	ug/Kg
N-propylbenzene	103-61-5	< 0.42	U	5.1	0.42	ug/Kg
2-Chlorotoluene	95-49-8	< 0.28	U	5.1	0.28	ug/Kg
1,3,5-Trimethylbenzene	108-67-8	< 0.29	U	5.1	0.29	ug/Kg
4-Chlorotoluene	106-43-4	< 0.30	U	5.1	0.30	ug/Kg
tert-Butylbenzene	98-06-6	< 0.28	U	5.1	0.28	ug/Kg
1,2,4-Trimethylbenzene	95-63-6	< 0.42	U	5.1	0.42	ug/Kg
Sec-butylbenzene	135-98-8	< 0.25	U	5.1	0.25	ug/Kg
p-Isopropyltoluene	99-87-6	< 0.60	U	5.1	0.60	ug/Kg
1,3-Dichlorobenzene	541-73-1	< 0.22	U	5.1	0.22	ug/Kg
1,4-Dichlorobenzene	106-46-7	< 0.36	U	5.1	0.36	ug/Kg
n-Butylbenzene	104-51-8	< 0.42	U	5.1	0.42	ug/Kg
1,2-Dichlorobenzene	95-50-1	< 0.42	U	5.1	0.42	ug/Kg
1,2-Dibromo-3-Chloropropane	96-12-8	< 0.69	U	5.1	0.69	ug/Kg
1,2,4-Trichlorobenzene	120-82-1	< 0.26	U	5.1	0.26	ug/Kg
Hexachlorobutadiene	87-68-3	< 0.47	U	5.1	0.47	ug/Kg
Naphthalene	91-20-3	< 0.30	U	5.1	0.30	ug/Kg

Volatiles
SW-846

SDG No.: S2161

Client: Rich Consultants

Sample ID:	S2161-01	Client ID:	B-314-15
Date Collected:	4/12/04	Date Received:	4/14/04
Date Analyzed:	4/20/04	Matrix:	SOIL
File ID:	VJ042012.D	Analytical Run ID:	VJ042004
Dilution:	1	Instrument ID:	MSVOAJ
Analytical Method:	8260	Associated Blank:	VBJ0420S1
Sample Wt/Vol:	5.0 Units: g	Soil Extract Vol:	
Soil Aliquot Vol:		% Moisture:	2

Parameter	CAS Number	Concentration	C	RDL	MDL	Units
1,2,3-Trichlorobenzene	87-61-6	< 0.45	U	5.1	0.45	ug/Kg
SURROGATES						
1,2-Dichloroethane-d4	17060-07-0	45.3	91 %	75 - 125		SPK: 50
Dibromofluoromethane	1868-53-7	48.42	97 %	75 - 125		SPK: 50
Toluene-d8	2037-26-5	49.94	100 %	75 - 125		SPK: 50
4-Bromofluorobenzene	460-00-4	49.23	98 %	75 - 125		SPK: 50
INTERNAL STANDARDS						
Pentafluorobenzene	363-72-4	373354	4.26			
1,4-Difluorobenzene	540-36-3	772758	4.88			
Chlorobenzene-d5	3114-55-4	563815	7.36			
1,4-Dichlorobenzene-d4	3855-82-1	231425	8.79			

Metals

- 1 -

INORGANIC ANALYSIS DATA PACKAGE

Client: Rich Consultants SDG No.: S2161 Method Type: SW846

Sample ID: S2161-01 Client ID: B-314-15

Contract: Rich Consultants Lab Code: CHEMED Case No.: S2161 SAS No.: S2161

Matrix: SOIL Date Received: 4/14/04 Level: LOW

% Solids: 97.6

CAS No.	Analyte	Concentration	Units	C	Qual	M	DL	Instrument ID	Analytical Run
7440-38-2	Arsenic	0.24	mg/Kg	U		P	0.24	P2	APR1604
7440-41-7	Beryllium	0.04	mg/Kg	J		P	0.00	P2	APR1604
7440-43-9	Cadmium	0.05	mg/Kg	U		P	0.05	P2	APR1604
7440-47-3	Chromium	1.8	mg/Kg			P	0.10	P2	APR1604
7440-50-8	Copper	2.5	mg/Kg	J		P	0.15	P2	APR1604
7439-92-1	Lead	0.49	mg/Kg	J		P	0.11	P2	APR1604
7439-97-6	Mercury	0.01	mg/Kg	U		CV	0.01	CV1	041904C
7440-02-0	Nickel	2.0	mg/Kg	J		P	0.15	P2	APR1604
7440-22-4	Silver	0.38	mg/Kg	J		P	0.11	P2	APR1604

Color Before: BROWN Clarity Before: Texture: MEDIUM

Color After: YELLOW Clarity After: Artifacts:

Comments:

Volatiles

SW-846

SDG No.: S2161

Client: Rich Consultants

Sample ID:	S2161-03	Client ID:	B-1010-12
Date Collected:	4/12/04	Date Received:	4/14/04
Date Analyzed:	4/20/04	Matrix:	SOIL
File ID:	VJ042013.D	Analytical Run ID:	VJ042004
Dilution:	1	Instrument ID:	MSVOAJ
Analytical Method:	8260	Associated Blank:	VBJ0420S1
Sample Wt/Vol:	5.0 Units: g	Soil Extract Vol:	
Soil Aliquot Vol:		% Moisture:	3

Parameter	CAS Number	Concentration	C	RDL	MDL	Units
TARGETS						
Dichlorodifluoromethane	75-71-8	< 1.3	U	5.2	1.3	ug/Kg
Chloromethane	74-87-3	< 0.34	U	5.2	0.34	ug/Kg
Vinyl chloride	75-01-4	< 0.24	U	5.2	0.24	ug/Kg
Bromomethane	74-83-9	< 0.73	U	5.2	0.73	ug/Kg
Chloroethane	75-00-3	< 0.54	U	5.2	0.54	ug/Kg
Trichlorofluoromethane	75-69-4	< 2.5	U	5.2	2.5	ug/Kg
Tert butyl alcohol	75-65-0	< 15	U	26	15	ug/Kg
1,1-Dichloroethene	75-35-4	< 0.22	U	5.2	0.22	ug/Kg
Acrolein	107-02-8	< 2.4	U	26	2.4	ug/Kg
Acrylonitrile	107-13-1	< 8.8	U	26	8.8	ug/Kg
Acetone	67-64-1	< 7.7	U	26	7.7	ug/Kg
Carbon disulfide	75-15-0	< 0.10	U	5.2	0.10	ug/Kg
Methyl tert-butyl Ether	1634-04-4	< 0.24	U	5.2	0.24	ug/Kg
Methylene Chloride	75-09-2	< 0.70	U	5.2	0.70	ug/Kg
trans-1,2-Dichloroethene	156-60-5	< 0.38	U	5.2	0.38	ug/Kg
Vinyl Acetate	108-05-4	< 5.6	U	26	5.6	ug/Kg
1,1-Dichloroethane	75-34-3	< 0.36	U	5.2	0.36	ug/Kg
2-Butanone	78-93-3	< 2.3	U	26	2.3	ug/Kg
Carbon Tetrachloride	56-23-5	< 0.31	U	5.2	0.31	ug/Kg
2,2-Dichloropropane	594-20-7	< 1.1	U	5.2	1.1	ug/Kg
cis-1,2-Dichloroethene	156-59-2	< 0.36	U	5.2	0.36	ug/Kg
Bromochloromethane	74-97-5	< 0.45	U	5.2	0.45	ug/Kg
Chloroform	67-66-3	< 0.24	U	5.2	0.24	ug/Kg
1,1,1-Trichloroethane	71-55-6	< 0.28	U	5.2	0.28	ug/Kg
1,1-Dichloropropene	563-43-2	< 0.43	U	5.2	0.43	ug/Kg
Benzene	71-43-2	< 0.21	U	5.2	0.21	ug/Kg
1,2-Dichloroethane	107-06-2	< 3.2	U	5.2	3.2	ug/Kg
Trichloroethene	79-01-6	< 0.33	U	5.2	0.33	ug/Kg
1,2-Dichloropropane	78-87-5	< 0.35	U	5.2	0.35	ug/Kg
Dibromomethane	74-95-3	< 0.27	U	5.2	0.27	ug/Kg
Bromodichloromethane	75-27-4	< 0.34	U	5.2	0.34	ug/Kg
4-Methyl-2-Pentanone	108-10-1	< 2.5	U	26	2.5	ug/Kg
Toluene	108-88-3	< 0.27	U	5.2	0.27	ug/Kg
t-1,3-Dichloropropene	10061-02-6	< 0.26	U	5.2	0.26	ug/Kg

Volatiles

SW-846

SDG No.: S2161

Client: Rich Consultants

Sample ID:	S2161-03	Client ID:	B-1010-12
Date Collected:	4/12/04	Date Received:	4/14/04
Date Analyzed:	4/20/04	Matrix:	SOIL
File ID:	VJ042013.D	Analytical Run ID:	VJ042004
Dilution:	1	Instrument ID:	MSVOAJ
Analytical Method:	8260	Associated Blank:	VBJ0420S1
Sample Wt/Vol:	5.0 Units: g	Soil Extract Vol:	
Soil Aliquot Vol:		% Moisture:	3

Parameter	CAS Number	Concentration	C	RDL	MDL	Units
cis-1,3-Dichloropropene	10061-01-5	< 0.20	U	5.2	0.20	ug/Kg
1,1,2-Trichloroethane	79-00-5	< 0.52	U	5.2	0.52	ug/Kg
1,3-Dichloropropane	142-28-9	< 0.47	U	5.2	0.47	ug/Kg
2-Chloroethyl vinyl ether	110-75-8	< 1.2	U	26	1.2	ug/Kg
2-Hexanone	591-78-6	< 3.3	U	26	3.3	ug/Kg
Dibromochloromethane	124-48-1	< 0.30	U	5.2	0.30	ug/Kg
1,2-Dibromoethane	106-93-4	< 0.43	U	5.2	0.43	ug/Kg
Tetrachloroethene	127-18-4	< 0.65	U	5.2	0.65	ug/Kg
Chlorobenzene	108-90-7	< 0.36	U	5.2	0.36	ug/Kg
1,1,1,2-Tetrachloroethane	630-20-6	< 0.18	U	5.2	0.18	ug/Kg
Ethyl Benzene	100-41-4	< 0.26	U	5.2	0.26	ug/Kg
m/p-Xylenes	136777-61-2	< 0.53	U	5.2	0.53	ug/Kg
o-Xylene	95-47-6	< 0.45	U	5.2	0.45	ug/Kg
Styrene	100-42-5	< 0.32	U	5.2	0.32	ug/Kg
Bromoform	75-25-2	< 0.31	U	5.2	0.31	ug/Kg
Isopropylbenzene	98-82-8	< 0.38	U	5.2	0.38	ug/Kg
1,1,2,2-Tetrachloroethane	79-34-5	< 0.55	U	5.2	0.55	ug/Kg
1,2,3-Trichloropropane	96-18-4	< 0.42	U	5.2	0.42	ug/Kg
Bromobenzene	108-86-1	< 0.42	U	5.2	0.42	ug/Kg
N-propylbenzene	103-61-5	< 0.43	U	5.2	0.43	ug/Kg
2-Chlorotoluene	95-49-8	< 0.28	U	5.2	0.28	ug/Kg
1,3,5-Trimethylbenzene	108-67-8	< 0.29	U	5.2	0.29	ug/Kg
4-Chlorotoluene	106-43-4	< 0.30	U	5.2	0.30	ug/Kg
tert-Butylbenzene	98-06-6	< 0.28	U	5.2	0.28	ug/Kg
1,2,4-Trimethylbenzene	95-63-6	< 0.42	U	5.2	0.42	ug/Kg
Sec-butylbenzene	135-98-8	< 0.25	U	5.2	0.25	ug/Kg
p-Isopropyltoluene	99-87-6	< 0.60	U	5.2	0.60	ug/Kg
1,3-Dichlorobenzene	541-73-1	< 0.22	U	5.2	0.22	ug/Kg
1,4-Dichlorobenzene	106-46-7	< 0.36	U	5.2	0.36	ug/Kg
n-Butylbenzene	104-51-8	< 0.42	U	5.2	0.42	ug/Kg
1,2-Dichlorobenzene	95-50-1	< 0.42	U	5.2	0.42	ug/Kg
1,2-Dibromo-3-Chloropropane	96-12-8	< 0.70	U	5.2	0.70	ug/Kg
1,2,4-Trichlorobenzene	120-82-1	< 0.26	U	5.2	0.26	ug/Kg
Hexachlorobutadiene	87-68-3	< 0.47	U	5.2	0.47	ug/Kg
Naphthalene	91-20-3	< 0.31	U	5.2	0.31	ug/Kg

Volatiles
SW-846

SDG No.: S2161
Client: Rich Consultants

Sample ID: S2161-03 Client ID: B-1010-12

Date Collected: 4/12/04 Date Received: 4/14/04
Date Analyzed: 4/20/04 Matrix: SOIL
File ID: VJ042013.D Analytical Run ID: VJ042004
Dilution: 1 Instrument ID: MSVOAJ
Analytical Method: 8260 Associated Blank: VBJ0420S1
Sample Wt/Vol: 5.0 Units: g Soil Extract Vol:
Soil Aliquot Vol: % Moisture: 3

Parameter	CAS Number	Concentration	C	RDL	MDL	Units
1,2,3-Trichlorobenzene	87-61-6	< 0.45	U	5.2	0.45	ug/Kg
SURROGATES						
1,2-Dichloroethane-d4	17060-07-0	42.69	85 %	75 - 125		SPK: 50
Dibromofluoromethane	1868-53-7	47.84	96 %	75 - 125		SPK: 50
Toluene-d8	2037-26-5	57.61	115 %	75 - 125		SPK: 50
4-Bromofluorobenzene	460-00-4	51.31	103 %	75 - 125		SPK: 50
INTERNAL STANDARDS						
Pentafluorobenzene	363-72-4	364975	4.25			
1,4-Difluorobenzene	540-36-3	697453	4.87			
Chlorobenzene-d5	3114-55-4	594396	7.36			
1,4-Dichlorobenzene-d4	3855-82-1	214955	8.78			

Volatiles

SW-846

SDG No.: S2161

Client: Rich Consultants

Sample ID:	S2161-02	Client ID:	GW-116-18
Date Collected:	4/12/04	Date Received:	4/14/04
Date Analyzed:	4/20/04	Matrix:	WATER
File ID:	VG042009.D	Analytical Run ID:	VG041904
Dilution:	1	Instrument ID:	MSVOAG
Analytical Method:	8260	Associated Blank:	VBG0420W2
Sample Wt/Vol:	5.0 Units: mL	Soil Extract Vol:	
Soil Aliquot Vol:		% Moisture:	100

Parameter	CAS Number	Concentration	C	RDL	MDL	Units
TARGETS						
Dichlorodifluoromethane	75-71-8	< 0.33	U	5.0	0.33	ug/L
Chloromethane	74-87-3	< 0.68	U	5.0	0.68	ug/L
Vinyl chloride	75-01-4	< 0.27	U	5.0	0.27	ug/L
Bromomethane	74-83-9	< 0.78	U	5.0	0.78	ug/L
Chloroethane	75-00-3	< 0.88	U	5.0	0.88	ug/L
Trichlorofluoromethane	75-69-4	< 0.58	U	5.0	0.58	ug/L
Tert butyl alcohol	75-65-0	< 4.4	U	25	4.4	ug/L
1,1-Dichloroethene	75-35-4	< 0.32	U	5.0	0.32	ug/L
Acrolein	107-02-8	< 1.8	U	25	1.8	ug/L
Acrylonitrile	107-13-1	< 3.2	U	25	3.2	ug/L
Acetone	67-64-1	< 3.3	U	25	3.3	ug/L
Carbon disulfide	75-15-0	< 0.39	U	5.0	0.39	ug/L
Methyl tert-butyl Ether	1634-04-4	< 0.36	U	5.0	0.36	ug/L
Methylene Chloride	75-09-2	< 0.62	U	5.0	0.62	ug/L
trans-1,2-Dichloroethene	156-60-5	< 0.51	U	5.0	0.51	ug/L
Vinyl Acetate	108-05-4	< 2.4	U	25	2.4	ug/L
1,1-Dichloroethane	75-34-3	< 0.22	U	5.0	0.22	ug/L
2-Butanone	78-93-3	< 2.8	U	25	2.8	ug/L
Carbon Tetrachloride	56-23-5	< 0.47	U	5.0	0.47	ug/L
2,2-Dichloropropane	594-20-7	< 0.31	U	5.0	0.31	ug/L
cis-1,2-Dichloroethene	156-59-2	< 0.77	U	5.0	0.77	ug/L
Bromochloromethane	74-97-5	< 0.53	U	5.0	0.53	ug/L
Chloroform	67-66-3	< 0.58	U	5.0	0.58	ug/L
1,1,1-Trichloroethane	71-55-6	3.0	J	5.0	0.41	ug/L
1,1-Dichloropropene	563-43-2	< 0.37	U	5.0	0.37	ug/L
Benzene	71-43-2	< 0.24	U	5.0	0.24	ug/L
1,2-Dichloroethane	107-06-2	< 0.32	U	5.0	0.32	ug/L
Trichloroethene	79-01-6	< 0.67	U	5.0	0.67	ug/L
1,2-Dichloropropane	78-87-5	< 0.63	U	5.0	0.63	ug/L
Dibromomethane	74-95-3	< 0.60	U	5.0	0.60	ug/L
Bromodichloromethane	75-27-4	< 0.35	U	5.0	0.35	ug/L
4-Methyl-2-Pentanone	108-10-1	< 1.3	U	25	1.3	ug/L
Toluene	108-88-3	< 0.39	U	5.0	0.39	ug/L
t-1,3-Dichloropropene	10061-02-6	< 0.42	U	5.0	0.42	ug/L

Volatiles
SW-846

SDG No.: S2161

Client: Rich Consultants

Sample ID: S2161-02 | Client ID: GW-116-18

Date Collected: 4/12/04 | Date Received: 4/14/04
Date Analyzed: 4/20/04 | Matrix: WATER
File ID: VG042009.D | Analytical Run ID: VG041904
Dilution: 1 | Instrument ID: MSVOAG
Analytical Method: 8260 | Associated Blank: VBG0420W2
Sample Wt/Vol: 5.0 Units: mL | Soil Extract Vol:
Soil Aliquot Vol: | % Moisture: 100

Parameter	CAS Number	Concentration	C	RDL	MDL	Units
cis-1,3-Dichloropropene	10061-01-5	< 0.15	U	5.0	0.15	ug/L
1,1,2-Trichloroethane	79-00-5	< 0.52	U	5.0	0.52	ug/L
1,3-Dichloropropane	142-28-9	< 0.39	U	5.0	0.39	ug/L
2-Chloroethyl vinyl ether	110-75-8	< 1.9	U	25	1.9	ug/L
2-Hexanone	591-78-6	< 0.66	U	25	0.66	ug/L
Dibromochloromethane	124-48-1	< 0.38	U	5.0	0.38	ug/L
1,2-Dibromoethane	106-93-4	< 0.63	U	5.0	0.63	ug/L
Tetrachloroethene	127-18-4	1.6	J	5.0	0.33	ug/L
Chlorobenzene	108-90-7	< 0.37	U	5.0	0.37	ug/L
1,1,1,2-Tetrachloroethane	630-20-6	< 0.43	U	5.0	0.43	ug/L
Ethyl Benzene	100-41-4	< 0.41	U	5.0	0.41	ug/L
m/p-Xylenes	136777-61-2	< 0.96	U	5.0	0.96	ug/L
o-Xylene	95-47-6	< 0.37	U	5.0	0.37	ug/L
Styrene	100-42-5	< 0.34	U	5.0	0.34	ug/L
Bromoform	75-25-2	< 0.25	U	5.0	0.25	ug/L
Isopropylbenzene	98-82-8	< 0.33	U	5.0	0.33	ug/L
1,1,2,2-Tetrachloroethane	79-34-5	< 0.50	U	5.0	0.50	ug/L
1,2,3-Trichloropropane	96-18-4	< 0.45	U	5.0	0.45	ug/L
Bromobenzene	108-86-1	< 0.24	U	5.0	0.24	ug/L
N-propylbenzene	103-61-5	< 0.38	U	5.0	0.38	ug/L
2-Chlorotoluene	95-49-8	< 0.31	U	5.0	0.31	ug/L
1,3,5-Trimethylbenzene	108-67-8	< 0.37	U	5.0	0.37	ug/L
4-Chlorotoluene	106-43-4	< 0.74	U	5.0	0.74	ug/L
tert-Butylbenzene	98-06-6	< 0.36	U	5.0	0.36	ug/L
1,2,4-Trimethylbenzene	95-63-6	< 0.37	U	5.0	0.37	ug/L
Sec-butylbenzene	135-98-8	< 0.43	U	5.0	0.43	ug/L
p-Isopropyltoluene	99-87-6	< 0.36	U	5.0	0.36	ug/L
1,3-Dichlorobenzene	541-73-1	< 0.37	U	5.0	0.37	ug/L
1,4-Dichlorobenzene	106-46-7	< 0.39	U	5.0	0.39	ug/L
n-Butylbenzene	104-51-8	< 0.47	U	5.0	0.47	ug/L
1,2-Dichlorobenzene	95-50-1	< 0.37	U	5.0	0.37	ug/L
1,2-Dibromo-3-Chloropropane	96-12-8	< 0.94	U	5.0	0.94	ug/L
1,2,4-Trichlorobenzene	120-82-1	< 0.29	U	5.0	0.29	ug/L
Hexachlorobutadiene	87-68-3	< 0.26	U	5.0	0.26	ug/L
Naphthalene	91-20-3	< 0.47	U	5.0	0.47	ug/L

Volatiles
SW-846

SDG No.: S2161

Client: Rich Consultants

Sample ID:	S2161-02	Client ID:	GW-116-18
Date Collected:	4/12/04	Date Received:	4/14/04
Date Analyzed:	4/20/04	Matrix:	WATER
File ID:	VG042009.D	Analytical Run ID:	VG041904
Dilution:	1	Instrument ID:	MSVOAG
Analytical Method:	8260	Associated Blank:	VBG0420W2
Sample Wt/Vol:	5.0 Units: mL	Soil Extract Vol:	
Soil Aliquot Vol:		% Moisture:	100

Parameter	CAS Number	Concentration	C	RDL	MDL	Units
1,2,3-Trichlorobenzene	87-61-6	< 0.24	U	5.0	0.24	ug/L
SURROGATES						
1,2-Dichloroethane-d4	17060-07-0	56.89	114 %	72 - 119		SPK: 50
Dibromofluoromethane	1868-53-7	56.49	113 %	85 - 115		SPK: 50
Toluene-d8	2037-26-5	59.98	120 %	81 - 120		SPK: 50
4-Bromofluorobenzene	460-00-4	56.95	114 %	76 - 119		SPK: 50
INTERNAL STANDARDS						
Pentafluorobenzene	363-72-4	571976	4.63			
1,4-Difluorobenzene	540-36-3	1145815	5.37			
Chlorobenzene-d5	3114-55-4	1126874	8.60			
1,4-Dichlorobenzene-d4	3855-82-1	596662	10.74			

Volatiles
SW-846

SDG No.: S2161

Client: Rich Consultants

Sample ID: S2161-04 Client ID: GW-216-18

Date Collected: 4/12/04 Date Received: 4/14/04
Date Analyzed: 4/20/04 Matrix: WATER
File ID: VG042022.D Analytical Run ID: VG041904
Dilution: 1 Instrument ID: MSVOAG
Analytical Method: 8260 Associated Blank: VBG0420W2
Sample Wt/Vol: 5.0 Units: mL Soil Extract Vol:
Soil Aliquot Vol: % Moisture: 100

Parameter	CAS Number	Concentration	C	RDL	MDL	Units
TARGETS						
Dichlorodifluoromethane	75-71-8	< 0.33	U	5.0	0.33	ug/L
Chloromethane	74-87-3	< 0.68	U	5.0	0.68	ug/L
Vinyl chloride	75-01-4	< 0.27	U	5.0	0.27	ug/L
Bromomethane	74-83-9	< 0.78	U	5.0	0.78	ug/L
Chloroethane	75-00-3	< 0.88	U	5.0	0.88	ug/L
Trichlorofluoromethane	75-69-4	< 0.58	U	5.0	0.58	ug/L
Tert butyl alcohol	75-65-0	< 4.4	U	25	4.4	ug/L
1,1-Dichloroethene	75-35-4	< 0.32	U	5.0	0.32	ug/L
Acrolein	107-02-8	< 1.8	U	25	1.8	ug/L
Acrylonitrile	107-13-1	< 3.2	U	25	3.2	ug/L
Acetone	67-64-1	< 3.3	U	25	3.3	ug/L
Carbon disulfide	75-15-0	< 0.39	U	5.0	0.39	ug/L
Methyl tert-butyl Ether	1634-04-4	< 0.36	U	5.0	0.36	ug/L
Methylene Chloride	75-09-2	< 0.62	U	5.0	0.62	ug/L
trans-1,2-Dichloroethene	156-60-5	< 0.51	U	5.0	0.51	ug/L
Vinyl Acetate	108-05-4	< 2.4	U	25	2.4	ug/L
1,1-Dichloroethane	75-34-3	< 0.22	U	5.0	0.22	ug/L
2-Butanone	78-93-3	< 2.8	U	25	2.8	ug/L
Carbon Tetrachloride	56-23-5	< 0.47	U	5.0	0.47	ug/L
2,2-Dichloropropane	594-20-7	< 0.31	U	5.0	0.31	ug/L
cis-1,2-Dichloroethene	156-59-2	< 0.77	U	5.0	0.77	ug/L
Bromochloromethane	74-97-5	< 0.53	U	5.0	0.53	ug/L
Chloroform	67-66-3	< 0.58	U	5.0	0.58	ug/L
1,1,1-Trichloroethane	71-55-6	< 0.41	U	5.0	0.41	ug/L
1,1-Dichloropropene	563-43-2	< 0.37	U	5.0	0.37	ug/L
Benzene	71-43-2	< 0.24	U	5.0	0.24	ug/L
1,2-Dichloroethane	107-06-2	< 0.32	U	5.0	0.32	ug/L
Trichloroethene	79-01-6	< 0.67	U	5.0	0.67	ug/L
1,2-Dichloropropane	78-87-5	< 0.63	U	5.0	0.63	ug/L
Dibromomethane	74-95-3	< 0.60	U	5.0	0.60	ug/L
Bromodichloromethane	75-27-4	< 0.35	U	5.0	0.35	ug/L
4-Methyl-2-Pentanone	108-10-1	< 1.3	U	25	1.3	ug/L
Toluene	108-88-3	< 0.39	U	5.0	0.39	ug/L
t-1,3-Dichloropropene	10061-02-6	< 0.42	U	5.0	0.42	ug/L

Volatiles
SW-846

SDG No.: S2161

Client: Rich Consultants

Sample ID: S2161-04 | Client ID: GW-216-18

Date Collected: 4/12/04 | Date Received: 4/14/04
Date Analyzed: 4/20/04 | Matrix: WATER
File ID: VG042022.D | Analytical Run ID: VG041904
Dilution: 1 | Instrument ID: MSVOAG
Analytical Method: 8260 | Associated Blank: VBG0420W2
Sample Wt/Vol: 5.0 Units: mL | Soil Extract Vol:
Soil Aliquot Vol: | % Moisture: 100

Parameter	CAS Number	Concentration	C	RDL	MDL	Units
cis-1,3-Dichloropropene	10061-01-5	< 0.13	U	5.0	0.13	ug/L
1,1,2-Trichloroethane	79-00-5	< 0.52	U	5.0	0.52	ug/L
1,3-Dichloropropane	142-28-9	< 0.39	U	5.0	0.39	ug/L
2-Chloroethyl vinyl ether	110-75-8	< 1.9	U	25	1.9	ug/L
2-Hexanone	591-78-6	< 0.66	U	25	0.66	ug/L
Dibromochloromethane	124-48-1	< 0.38	U	5.0	0.38	ug/L
1,2-Dibromoethane	106-93-4	< 0.63	U	5.0	0.63	ug/L
Tetrachloroethene	127-18-4	< 0.33	U	5.0	0.33	ug/L
Chlorobenzene	108-90-7	< 0.37	U	5.0	0.37	ug/L
1,1,1,2-Tetrachloroethane	630-20-6	< 0.43	U	5.0	0.43	ug/L
Ethyl Benzene	100-41-4	< 0.41	U	5.0	0.41	ug/L
m/p-Xylenes	136777-61-2	< 0.96	U	5.0	0.96	ug/L
o-Xylene	95-47-6	< 0.37	U	5.0	0.37	ug/L
Styrene	100-42-5	< 0.34	U	5.0	0.34	ug/L
Bromoform	75-25-2	< 0.25	U	5.0	0.25	ug/L
Isopropylbenzene	98-82-8	< 0.33	U	5.0	0.33	ug/L
1,1,2,2-Tetrachloroethane	79-34-5	< 0.50	U	5.0	0.50	ug/L
1,2,3-Trichloropropane	96-18-4	< 0.45	U	5.0	0.45	ug/L
Bromobenzene	108-86-1	< 0.24	U	5.0	0.24	ug/L
N-propylbenzene	103-61-5	< 0.38	U	5.0	0.38	ug/L
2-Chlorotoluene	95-49-8	< 0.31	U	5.0	0.31	ug/L
1,3,5-Trimethylbenzene	108-67-8	< 0.37	U	5.0	0.37	ug/L
4-Chlorotoluene	106-43-4	< 0.74	U	5.0	0.74	ug/L
tert-Butylbenzene	98-06-6	< 0.36	U	5.0	0.36	ug/L
1,2,4-Trimethylbenzene	95-63-6	< 0.37	U	5.0	0.37	ug/L
Sec-butylbenzene	135-98-8	< 0.43	U	5.0	0.43	ug/L
p-Isopropyltoluene	99-87-6	< 0.36	U	5.0	0.36	ug/L
1,3-Dichlorobenzene	541-73-1	< 0.37	U	5.0	0.37	ug/L
1,4-Dichlorobenzene	106-46-7	< 0.39	U	5.0	0.39	ug/L
n-Butylbenzene	104-51-8	< 0.47	U	5.0	0.47	ug/L
1,2-Dichlorobenzene	95-50-1	< 0.37	U	5.0	0.37	ug/L
1,2-Dibromo-3-Chloropropane	96-12-8	< 0.94	U	5.0	0.94	ug/L
1,2,4-Trichlorobenzene	120-82-1	< 0.29	U	5.0	0.29	ug/L
Hexachlorobutadiene	87-68-3	< 0.26	U	5.0	0.26	ug/L
Naphthalene	91-20-3	< 0.47	U	5.0	0.47	ug/L

Volatiles
SW-846

SDG No.: S2161
Client: Rich Consultants

Sample ID: S2161-04 | Client ID: GW-216-18

Date Collected:	4/12/04	Date Received:	4/14/04
Date Analyzed:	4/20/04	Matrix:	WATER
File ID:	VG042022.D	Analytical Run ID:	VG041904
Dilution:	1	Instrument ID:	MSVOAG
Analytical Method:	8260	Associated Blank:	VBG0420W2
Sample Wt/Vol:	5.0 Units: mL	Soil Extract Vol:	
Soil Aliquot Vol:		% Moisture:	100

Parameter	CAS Number	Concentration	C	RDL	MDL	Units
1,2,3-Trichlorobenzene	87-61-6	< 0.24	U	5.0	0.24	ug/L
SURROGATES						
1,2-Dichloroethane-d4	17060-07-0	46.67	93 %	72 - 119		SPK: 50
Dibromofluoromethane	1868-53-7	54.95	110 %	85 - 115		SPK: 50
Toluene-d8	2037-26-5	58.21	116 %	81 - 120		SPK: 50
4-Bromofluorobenzene	460-00-4	52.91	106 %	76 - 119		SPK: 50
INTERNAL STANDARDS						
Pentafluorobenzene	363-72-4	737288	4.64			
1,4-Difluorobenzene	540-36-3	1406991	5.36			
Chlorobenzene-d5	3114-55-4	1362808	8.60			
1,4-Dichlorobenzene-d4	3855-82-1	712691	10.73			

Volatiles
SW-846

SDG No.: S2161

Client: Rich Consultants

Sample ID:	S2161-05	Client ID:	GW-316-18
Date Collected:	4/12/04	Date Received:	4/14/04
Date Analyzed:	4/20/04	Matrix:	WATER
File ID:	VG042011.D	Analytical Run ID:	VG041904
Dilution:	1	Instrument ID:	MSVOAG
Analytical Method:	8260	Associated Blank:	VBG0420W2
Sample Wt/Vol:	5.0 Units: mL	Soil Extract Vol:	
Soil Aliquot Vol:		% Moisture:	100

Parameter	CAS Number	Concentration	C	RDL	MDL	Units
TARGETS						
Dichlorodifluoromethane	75-71-8	< 0.33	U	5.0	0.33	ug/L
Chloromethane	74-87-3	< 0.68	U	5.0	0.68	ug/L
Vinyl chloride	75-01-4	< 0.27	U	5.0	0.27	ug/L
Bromomethane	74-83-9	< 0.78	U	5.0	0.78	ug/L
Chloroethane	75-00-3	< 0.88	U	5.0	0.88	ug/L
Trichlorofluoromethane	75-69-4	< 0.58	U	5.0	0.58	ug/L
Tert butyl alcohol	75-65-0	< 4.4	U	25	4.4	ug/L
1,1-Dichloroethene	75-35-4	< 0.32	U	5.0	0.32	ug/L
Acrolein	107-02-8	< 1.8	U	25	1.8	ug/L
Acrylonitrile	107-13-1	< 3.2	U	25	3.2	ug/L
Acetone	67-64-1	< 3.3	U	25	3.3	ug/L
Carbon disulfide	75-15-0	< 0.39	U	5.0	0.39	ug/L
Methyl tert-butyl Ether	1634-04-4	< 0.36	U	5.0	0.36	ug/L
Methylene Chloride	75-09-2	< 0.62	U	5.0	0.62	ug/L
trans-1,2-Dichloroethene	156-60-5	< 0.51	U	5.0	0.51	ug/L
Vinyl Acetate	108-05-4	< 2.4	U	25	2.4	ug/L
1,1-Dichloroethane	75-34-3	< 0.22	U	5.0	0.22	ug/L
2-Butanone	78-93-3	< 2.8	U	25	2.8	ug/L
Carbon Tetrachloride	56-23-5	< 0.47	U	5.0	0.47	ug/L
2,2-Dichloropropane	594-20-7	< 0.31	U	5.0	0.31	ug/L
cis-1,2-Dichloroethene	156-59-2	< 0.77	U	5.0	0.77	ug/L
Bromochloromethane	74-97-5	< 0.53	U	5.0	0.53	ug/L
Chloroform	67-66-3	< 0.58	U	5.0	0.58	ug/L
1,1,1-Trichloroethane	71-55-6	< 0.41	U	5.0	0.41	ug/L
1,1-Dichloropropene	563-43-2	< 0.37	U	5.0	0.37	ug/L
Benzene	71-43-2	< 0.24	U	5.0	0.24	ug/L
1,2-Dichloroethane	107-06-2	< 0.32	U	5.0	0.32	ug/L
Trichloroethene	79-01-6	< 0.67	U	5.0	0.67	ug/L
1,2-Dichloropropane	78-87-5	< 0.63	U	5.0	0.63	ug/L
Dibromomethane	74-95-3	< 0.60	U	5.0	0.60	ug/L
Bromodichloromethane	75-27-4	< 0.35	U	5.0	0.35	ug/L
4-Methyl-2-Pentanone	108-10-1	< 1.3	U	25	1.3	ug/L
Toluene	108-88-3	< 0.39	U	5.0	0.39	ug/L
t-1,3-Dichloropropene	10061-02-6	< 0.42	U	5.0	0.42	ug/L

Volatiles
SW-846

SDG No.: S2161

Client: Rich Consultants

Sample ID:	S2161-05	Client ID:	GW-316-18
Date Collected:	4/12/04	Date Received:	4/14/04
Date Analyzed:	4/20/04	Matrix:	WATER
File ID:	VG042011.D	Analytical Run ID:	VG041904
Dilution:	1	Instrument ID:	MSVOAG
Analytical Method:	8260	Associated Blank:	VBG0420W2
Sample Wt/Vol:	5.0 Units: mL	Soil Extract Vol:	
Soil Aliquot Vol:		% Moisture:	100

Parameter	CAS Number	Concentration	C	RDL	MDL	Units
cis-1,3-Dichloropropene	10061-01-5	< 0.15	U	5.0	0.15	ug/L
1,1,2-Trichloroethane	79-00-5	< 0.52	U	5.0	0.52	ug/L
1,3-Dichloropropane	142-28-9	< 0.39	U	5.0	0.39	ug/L
2-Chloroethyl vinyl ether	110-75-8	< 1.9	U	25	1.9	ug/L
2-Hexanone	591-78-6	< 0.66	U	25	0.66	ug/L
Dibromochloromethane	124-48-1	< 0.38	U	5.0	0.38	ug/L
1,2-Dibromoethane	106-93-4	< 0.63	U	5.0	0.63	ug/L
Tetrachloroethene	127-18-4	0.92	J	5.0	0.33	ug/L
Chlorobenzene	108-90-7	< 0.37	U	5.0	0.37	ug/L
1,1,1,2-Tetrachloroethane	630-20-6	< 0.43	U	5.0	0.43	ug/L
Ethyl Benzene	100-41-4	< 0.41	U	5.0	0.41	ug/L
m/p-Xylenes	136777-61-2	< 0.96	U	5.0	0.96	ug/L
o-Xylene	95-47-6	< 0.37	U	5.0	0.37	ug/L
Styrene	100-42-5	< 0.34	U	5.0	0.34	ug/L
Bromoform	75-25-2	< 0.25	U	5.0	0.25	ug/L
Isopropylbenzene	98-82-8	< 0.33	U	5.0	0.33	ug/L
1,1,2,2-Tetrachloroethane	79-34-5	< 0.50	U	5.0	0.50	ug/L
1,2,3-Trichloropropane	96-18-4	< 0.45	U	5.0	0.45	ug/L
Bromobenzene	108-86-1	< 0.24	U	5.0	0.24	ug/L
N-propylbenzene	103-61-5	< 0.38	U	5.0	0.38	ug/L
2-Chlorotoluene	95-49-8	< 0.31	U	5.0	0.31	ug/L
1,3,5-Trimethylbenzene	108-67-8	< 0.37	U	5.0	0.37	ug/L
4-Chlorotoluene	106-43-4	< 0.74	U	5.0	0.74	ug/L
tert-Butylbenzene	98-06-6	< 0.36	U	5.0	0.36	ug/L
1,2,4-Trimethylbenzene	95-63-6	< 0.37	U	5.0	0.37	ug/L
Sec-butylbenzene	135-98-8	< 0.43	U	5.0	0.43	ug/L
p-Isopropyltoluene	99-87-6	< 0.36	U	5.0	0.36	ug/L
1,3-Dichlorobenzene	541-73-1	< 0.37	U	5.0	0.37	ug/L
1,4-Dichlorobenzene	106-46-7	< 0.39	U	5.0	0.39	ug/L
n-Butylbenzene	104-51-8	< 0.47	U	5.0	0.47	ug/L
1,2-Dichlorobenzene	95-50-1	< 0.37	U	5.0	0.37	ug/L
1,2-Dibromo-3-Chloropropane	96-12-8	< 0.94	U	5.0	0.94	ug/L
1,2,4-Trichlorobenzene	120-82-1	< 0.29	U	5.0	0.29	ug/L
Hexachlorobutadiene	87-68-3	< 0.26	U	5.0	0.26	ug/L
Naphthalene	91-20-3	< 0.47	U	5.0	0.47	ug/L

Volatiles
SW-846

SDG No.: S2161

Client: Rich Consultants

Sample ID:	S2161-05	Client ID:	GW-316-18
Date Collected:	4/12/04	Date Received:	4/14/04
Date Analyzed:	4/20/04	Matrix:	WATER
File ID:	VG042011.D	Analytical Run ID:	VG041904
Dilution:	1	Instrument ID:	MSVOAG
Analytical Method:	8260	Associated Blank:	VBG0420W2
Sample Wt/Vol:	5.0 Units: mL	Soil Extract Vol:	
Soil Aliquot Vol:		% Moisture:	100

Parameter	CAS Number	Concentration	C	RDL	MDL	Units
1,2,3-Trichlorobenzene	87-61-6	< 0.24	U	5.0	0.24	ug/L
SURROGATES						
1,2-Dichloroethane-d4	17060-07-0	55.3	111 %	72 - 119		SPK: 50
Dibromofluoromethane	1868-53-7	57.06	114 %	85 - 115		SPK: 50
Toluene-d8	2037-26-5	59.32	119 %	81 - 120		SPK: 50
4-Bromofluorobenzene	460-00-4	56.84	114 %	76 - 119		SPK: 50
INTERNAL STANDARDS						
Pentafluorobenzene	363-72-4	767549	4.63			
1,4-Difluorobenzene	540-36-3	1460768	5.37			
Chlorobenzene-d5	3114-55-4	1496710	8.60			
1,4-Dichlorobenzene-d4	3855-82-1	761501	10.74			
TENTITIVE IDENTIFIED COMPOUNDS						
Nonanal	124196	9.1	J	11.53		ug/L

Volatiles
SW-846

SDG No.: S2161

Client: Rich Consultants

Sample ID: S2161-06 | Client ID: GW-416-18

Date Collected: 4/12/04 | Date Received: 4/14/04
Date Analyzed: 4/20/04 | Matrix: WATER
File ID: VG042012.D | Analytical Run ID: VG041904
Dilution: 1 | Instrument ID: MSVOAG
Analytical Method: 8260 | Associated Blank: VBG0420W2
Sample Wt/Vol: 5.0 Units: mL | Soil Extract Vol:
Soil Aliquot Vol: | % Moisture: 100

Parameter	CAS Number	Concentration	C	RDL	MDL	Units
TARGETS						
Dichlorodifluoromethane	75-71-8	< 0.33	U	5.0	0.33	ug/L
Chloromethane	74-87-3	< 0.68	U	5.0	0.68	ug/L
Vinyl chloride	75-01-4	< 0.27	U	5.0	0.27	ug/L
Bromomethane	74-83-9	< 0.78	U	5.0	0.78	ug/L
Chloroethane	75-00-3	< 0.88	U	5.0	0.88	ug/L
Trichlorofluoromethane	75-69-4	< 0.58	U	5.0	0.58	ug/L
Tert butyl alcohol	75-65-0	< 4.4	U	25	4.4	ug/L
1,1-Dichloroethene	75-35-4	< 0.32	U	5.0	0.32	ug/L
Acrolein	107-02-8	< 1.8	U	25	1.8	ug/L
Acrylonitrile	107-13-1	< 3.2	U	25	3.2	ug/L
Acetone	67-64-1	< 3.3	U	25	3.3	ug/L
Carbon disulfide	75-15-0	< 0.39	U	5.0	0.39	ug/L
Methyl tert-butyl Ether	1634-04-4	< 0.36	U	5.0	0.36	ug/L
Methylene Chloride	75-09-2	< 0.62	U	5.0	0.62	ug/L
trans-1,2-Dichloroethene	156-60-5	< 0.51	U	5.0	0.51	ug/L
Vinyl Acetate	108-05-4	< 2.4	U	25	2.4	ug/L
1,1-Dichloroethane	75-34-3	< 0.22	U	5.0	0.22	ug/L
2-Butanone	78-93-3	< 2.8	U	25	2.8	ug/L
Carbon Tetrachloride	56-23-5	< 0.47	U	5.0	0.47	ug/L
2,2-Dichloropropane	594-20-7	< 0.31	U	5.0	0.31	ug/L
cis-1,2-Dichloroethene	156-59-2	< 0.77	U	5.0	0.77	ug/L
Bromochloromethane	74-97-5	< 0.53	U	5.0	0.53	ug/L
Chloroform	67-66-3	< 0.58	U	5.0	0.58	ug/L
1,1,1-Trichloroethane	71-55-6	< 0.41	U	5.0	0.41	ug/L
1,1-Dichloropropene	563-43-2	< 0.37	U	5.0	0.37	ug/L
Benzene	71-43-2	< 0.24	U	5.0	0.24	ug/L
1,2-Dichloroethane	107-06-2	< 0.32	U	5.0	0.32	ug/L
Trichloroethene	79-01-6	< 0.67	U	5.0	0.67	ug/L
1,2-Dichloropropane	78-87-5	< 0.63	U	5.0	0.63	ug/L
Dibromomethane	74-95-3	< 0.60	U	5.0	0.60	ug/L
Bromodichloromethane	75-27-4	< 0.35	U	5.0	0.35	ug/L
4-Methyl-2-Pentanone	108-10-1	< 1.3	U	25	1.3	ug/L
Toluene	108-88-3	< 0.39	U	5.0	0.39	ug/L
t-1,3-Dichloropropene	10061-02-6	< 0.42	U	5.0	0.42	ug/L

Volatiles

SW-846

SDG No.: S2161

Client: Rich Consultants

Sample ID: S2161-06 Client ID: GW-416-18

Date Collected: 4/12/04 Date Received: 4/14/04
Date Analyzed: 4/20/04 Matrix: WATER
File ID: VG042012.D Analytical Run ID: VG041904
Dilution: 1 Instrument ID: MSVOAG
Analytical Method: 8260 Associated Blank: VBG0420W2
Sample Wt/Vol: 5.0 Units: mL Soil Extract Vol:
Soil Aliquot Vol: % Moisture: 100

Parameter	CAS Number	Concentration	C	RDL	MDL	Units
cis-1,3-Dichloropropene	10061-01-5	< 0.15	U	5.0	0.15	ug/L
1,1,2-Trichloroethane	79-00-5	< 0.52	U	5.0	0.52	ug/L
1,3-Dichloropropane	142-28-9	< 0.39	U	5.0	0.39	ug/L
2-Chloroethyl vinyl ether	110-75-8	< 1.9	U	25	1.9	ug/L
2-Hexanone	591-78-6	< 0.66	U	25	0.66	ug/L
Dibromochloromethane	124-48-1	< 0.38	U	5.0	0.38	ug/L
1,2-Dibromoethane	106-93-4	< 0.63	U	5.0	0.63	ug/L
Tetrachloroethene	127-18-4	< 0.33	U	5.0	0.33	ug/L
Chlorobenzene	108-90-7	< 0.37	U	5.0	0.37	ug/L
1,1,1,2-Tetrachloroethane	630-20-6	< 0.43	U	5.0	0.43	ug/L
Ethyl Benzene	100-41-4	< 0.41	U	5.0	0.41	ug/L
m/p-Xylenes	136777-61-2	< 0.96	U	5.0	0.96	ug/L
o-Xylene	95-47-6	< 0.37	U	5.0	0.37	ug/L
Styrene	100-42-5	< 0.34	U	5.0	0.34	ug/L
Bromoform	75-25-2	< 0.25	U	5.0	0.25	ug/L
Isopropylbenzene	98-82-8	< 0.33	U	5.0	0.33	ug/L
1,1,2,2-Tetrachloroethane	79-34-5	< 0.50	U	5.0	0.50	ug/L
1,2,3-Trichloropropane	96-18-4	< 0.45	U	5.0	0.45	ug/L
Bromobenzene	108-86-1	< 0.24	U	5.0	0.24	ug/L
N-propylbenzene	103-61-5	< 0.38	U	5.0	0.38	ug/L
2-Chlorotoluene	95-49-8	< 0.31	U	5.0	0.31	ug/L
1,3,5-Trimethylbenzene	108-67-8	< 0.37	U	5.0	0.37	ug/L
4-Chlorotoluene	106-43-4	< 0.74	U	5.0	0.74	ug/L
tert-Butylbenzene	98-06-6	< 0.36	U	5.0	0.36	ug/L
1,2,4-Trimethylbenzene	95-63-6	< 0.37	U	5.0	0.37	ug/L
Sec-butylbenzene	135-98-8	< 0.43	U	5.0	0.43	ug/L
p-Isopropyltoluene	99-87-6	< 0.36	U	5.0	0.36	ug/L
1,3-Dichlorobenzene	541-73-1	< 0.37	U	5.0	0.37	ug/L
1,4-Dichlorobenzene	106-46-7	< 0.39	U	5.0	0.39	ug/L
n-Butylbenzene	104-51-8	< 0.47	U	5.0	0.47	ug/L
1,2-Dichlorobenzene	95-50-1	< 0.37	U	5.0	0.37	ug/L
1,2-Dibromo-3-Chloropropane	96-12-8	< 0.94	U	5.0	0.94	ug/L
1,2,4-Trichlorobenzene	120-82-1	< 0.29	U	5.0	0.29	ug/L
Hexachlorobutadiene	87-68-3	< 0.26	U	5.0	0.26	ug/L
Naphthalene	91-20-3	< 0.47	U	5.0	0.47	ug/L

Volatiles

SW-846

SDG No.: S2161

Client: Rich Consultants

Sample ID:	S2161-06	Client ID:	GW-416-18
Date Collected:	4/12/04	Date Received:	4/14/04
Date Analyzed:	4/20/04	Matrix:	WATER
File ID:	VG042012.D	Analytical Run ID:	VG041904
Dilution:	1	Instrument ID:	MSVOAG
Analytical Method:	8260	Associated Blank:	VBG0420W2
Sample Wt/Vol:	5.0 Units: mL	Soil Extract Vol:	
Soil Aliquot Vol:		% Moisture:	100

Parameter	CAS Number	Concentration	C	RDL	MDL	Units
1,2,3-Trichlorobenzene	87-61-6	< 0.24	U	5.0	0.24	ug/L
SURROGATES						
1,2-Dichloroethane-d4	17060-07-0	54.48	109 %	72 - 119		SPK: 50
Dibromofluoromethane	1868-53-7	56.91	114 %	85 - 115		SPK: 50
Toluene-d8	2037-26-5	59.53	119 %	81 - 120		SPK: 50
4-Bromofluorobenzene	460-00-4	56.03	112 %	76 - 119		SPK: 50
INTERNAL STANDARDS						
Pentafluorobenzene	363-72-4	646932	4.63			
1,4-Difluorobenzene	540-36-3	1264273	5.36			
Chlorobenzene-d5	3114-55-4	1246275	8.59			
1,4-Dichlorobenzene-d4	3855-82-1	668667	10.73			

CHEMTECH
CHAIN OF CUSTODY RECORD

284 Sheffield Street, Mountainside, NJ 07092
(908) 789-8900 Fax (908) 789-8922
www.chemtech.net

CHEMTECH JOB NO.: S2161
CHEMTECH QUOTE NO.:

CLIENT INFORMATION (REPORT TO BE SENT TO:)

COMPANY: CA Rich Consultants, Inc.
ADDRESS: 17 Dupont Street
CITY: Plainview STATE: NY ZIP: 11803
ATTENTION: Stephen MAlinowski
PHONE: 516-576-8844 FAX: 516-576-0093

PROJECT INFORMATION

PROJECT NAME: CW-TARGET Rockflow
PROJECT NO.: LOCATION: Farmingdale NY
PROJECT MANAGER: Stephen Malinowski
E-MAIL: SMalinowski@CARichINC.com
PHONE: 516-576-8844 FAX: 516-576-0093

BILLING INFORMATION

BILL TO: CA Rich PO#:
ADDRESS: SAME
CITY: STATE: ZIP:
ATTENTION: PHONE:

DATA TURNAROUND INFORMATION

FAX: 5DAYS DAYS *
HARD COPY: 2 weeks DAYS *
EDD: DAYS *
* TO BE APPROVED BY CHEMTECH
** NORMAL TURNAROUND TIME - 14 DAYS

DATA DELIVERABLE INFORMATION

☐ RESULTS ONLY ☐ NY STATE CATEGORY A
☐ RESULTS PLUS QC ☐ NY STATE CATEGORY B
☐ REGULATORY FORMAT, STATE:
☐ NEW JERSEY REDUCED DELIVERABLES
☐ CLP ☐ OTHER:
☐ EDD FORMAT:

ANALYSIS

1: 8260 Suffolk County (S)
2: 8260 SCDHS Metals
3: Arsenic, Beryllium
4: Cadmium, Chromium
5: Copper, lead, Mercury
6: Nickel, Silver
7:
8:
9:

CHEMTECH SAMPLE ID	PROJECT SAMPLE IDENTIFICATION	SAMPLE MATRIX	SAMPLE TYPE COMP	SAMPLE TYPE GRAB	SAMPLE COLLECTION DATE	SAMPLE COLLECTION TIME	# OF BOTTLES	PRESERVATIVES 1	2	3	4	5	6	7	8	9	COMMENTS
1. 1	B-3 (14-15')	Soil		X	4/12/04	9:56	1	1	1								
2. 2	GW-1 (16-18')	Water		X	4/12/04	10:05	2	1									
3. 3	B-10 (10-12')	Soil		X	4/12/04	3:45	1	1									
4. 4	GW-2 (16-18')	Water		X	4/12/04	1:50	2	1									
5. 5	GW-3 (16-18')	Water		X	4/12/04	2:45	3	1									
6. 6	GW-4 (16-18')	Water		X	4/12/04	3:55	3	1									
7.																	
8.																	
9.																	
10.																	

PRESERVATIVES: ← Specify Preservatives
A-HCl B-HNO_3 C-H_2SO_4 D-NaOH E-ICE F-Other

SAMPLE CUSTODY MUST BE DOCUMENTED BELOW EACH TIME SAMPLES CHANGE POSSESSION INCLUDING COURIER DELIVERY

RELINQUISHED BY SAMPLER:	DATE/TIME:	RECEIVED BY:
1. [signature]	4/13/04 10AM	1.
RELINQUISHED BY:	DATE/TIME:	RECEIVED BY:
2.		2.
RELINQUISHED BY:	DATE/TIME: 4/14/04 1030	RECEIVED FOR LAB BY:
3.		3. [signature]

Conditions of bottles or coolers at receipt: ☐ Complaint ☐ Non-Complaint ☑ Temp. of Cooler 4
MeOH extraction requires an additional 4 oz jar for percent solid.
Comments: 5 DAY TAT Required

Page 1 of 1

SHIPPED VIA: CLIENT: ☐ HAND DELIVERED ☐ OVERNIGHT
CHEMTECH: ☐ PICKED UP ☐ OVERNIGHT

Shipment Complete: ☑ YES ☐ NO

Ver. 10/2002

WHITE - CHEMTECH COPY FOR RETURN TO CLIENT YELLOW - CHEMTECH COPY PINK - SAMPLER COPY

43199

Appendix B

Boring Logs

CA RICH Consultants, Inc.

17 Dupont Street, Plainview, New York 11803

Boring Number B-1

BORING LOG

Project Name	Site	Date & Time Started:	4/12/2004 9:02 AM	
Target Rock Remediation	CW-Target Rock Flow Control	Date & Time Completed:	4/12/2004 9:20 AM	
Drilling Company	Foreman	Sampler(s)	Sampler Hammer	Drop
American Environmental	Ray	Stephen Malinowski	NA	NA
Drilling Equipment	Method	Elevation & Datum	Completion Depth	Rock Depth
Geoprobe	Direct Push	NA	16-Feet	None
Bit Size(s)	Core Barrel(s)	Geologist(s)		
4-Feet	2 1/4 -inch	Stephen Malinowski		

DEPTH (ft below grade)	SAMPLES: Sample Number	Recovery (feet)	FID/PID (ppm)	Blow Counts	SOIL DESCRIPTION	REMARKS
	LOCATION: OF-1				SURFACE DESCRIPTION: Manhole	Inside Inner ring
0	N/A	N/A		N/A		
					Void	
2	N/A	N/A		N/A	Void	
					Void	
4	N/A	N/A		N/A	Void	
					Void	
6	N/A	N/A		N/A	Void	
					Void	Void until 7.5'
8	N/A	N/A		N/A		
1st BORING						No Recovery
10	N/A	N/A		N/A		No Recovery
			0		Tan, coarse, gravely, sand	
12	N/A	N/A	0	N/A	Tan, coarse, gravely, sand	
			0		Tan, coarse, gravely, sand	
14	N/A	N/A		N/A		
			0		Tan, coarse, gravely, sand	Groundwater 15'
16	N/A	N/A	0	N/A	Tan, coarse, gravely, sand	
18	N/A	N/A		N/A		
20	N/A	N/A		N/A		

Page 1 of 1 Signature: Stephen Malinowski Date: 4/12/2004

CA RICH Consultants, Inc.

17 Dupont Street, Plainview, New York 11803

Boring Number B-2

BORING LOG

Project Name	Site	Date & Time Started:	4/12/2004	9:21	AM
Target Rock Remediation	CW-Target Rock Flow Control	Date & Time Completed:	4/12/2004	9:40	AM
Drilling Company	Foreman	Sampler(s)	Sampler Hammer		Drop
American Environmental	Ray	Stephen Malinowski	NA		NA
Drilling Equipment	Method	Elevation & Datum	Completion Depth		Rock Depth
Geoprobe	Direct Push	NA	16-Feet		None
Bit Size(s)	Core Barrel(s)	Geologist(s)			
4-Feet	2 1/4 -inch	Stephen Malinowski			

DEPTH (ft below grade)	SAMPLES: Sample Number	Recovery (feet)	FID/PID (ppm)	Blow Counts	SOIL DESCRIPTION	REMARKS
	LOCATION: OF-1				SURFACE DESCRIPTION: Manhole Out Ring	Inside outer ring
0	N/A	N/A	N/A	N/A		
					Void	
2	N/A	N/A	N/A	N/A	Void	
					Void	
4	N/A	N/A	N/A	N/A	Void	
					Void	
6	N/A	N/A	N/A	N/A	Void	
					Void	
8	N/A	N/A	N/A	N/A		No Recovery
			0		Tan, coarse, gravely, sand	
10	N/A	N/A		N/A		
			0		Tan, coarse, gravely, sand	
			0		Tan, coarse, gravely, sand	
12	N/A	N/A		N/A		
			0		Tan, coarse, gravely, sand	
			0		Tan, coarse, gravely, sand	
14	N/A	N/A		N/A		
			0		Tan, coarse, gravely, sand	
			0		Tan, coarse, gravely, sand	
16	N/A	N/A		N/A		
			0		Tan, coarse, gravely, sand	
18	N/A	N/A	N/A	N/A		
20	N/A	N/A	N/A	N/A		

Page 1 of 1 Signature: Stephen Malinowski Date: 4/12/2004

CA RICH Consultants, Inc.

17 Dupont Street, Plainview, New York 11803

Boring Number B-3

BORING LOG

Project Name	Site	Date & Time Started:	4/12/2004	9:45	AM
Target Rock Remediation	CW-Target Rock Flow Control	Date & Time Completed:	4/12/2004	10:05	AM

Drilling Company	Foreman	Sampler(s)	Sampler Hammer	Drop
American Environmental	Ray	Stephen Malinowski	NA	NA

Drilling Equipment	Method	Elevation & Datum	Completion Depth	Rock Depth
Geoprobe	Direct Push	NA	18-Feet	None

Bit Size(s)	Core Barrel(s)	Geologist(s)
4-Feet	2 1/4 -inch	Stephen Malinowski

DEPTH (ft below grade)	SAMPLES: Sample Number	Recovery (feet)	FID/PID (ppm)	Blow Counts	SOIL DESCRIPTION	REMARKS
	LOCATION: Dist. Box				SURFACE DESCRIPTION:	Void
0	N/A	N/A	N/A	N/A	Void	Void
					Void	Void
2	N/A	N/A	N/A	N/A	Void	Void
					Void	Void
4	N/A	N/A	N/A	N/A	Void	Void
					Void	Void
6	N/A	N/A	N/A	N/A	Void	Void
					Void	Void
8	N/A	N/A	N/A	N/A	Greasy, Sludge	
					Greasy, Sludge	
10	N/A	N/A	88	N/A	Brown, Gravely, Sand	
					Tan, Gravely, Sand	
12	N/A	N/A	5.3	N/A	Tan, Gravely, Sand	
					Tan, Gravely, Sand	
14	N/A	N/A	1.5-1.0	N/A	Sample 14-15' at 9:56	Groundwater 15'
16	N/A	N/A	N/A	N/A	Down to 16'-18' for groundwater	Groundwater Sample 16'-18'
18	N/A	N/A	N/A	N/A		
20	N/A	N/A	N/A	N/A		

Page 1 of 1 Signature: Stephen Malinowski Date: 4/12/2004

CA RICH Consultants, Inc.

17 Dupont Street, Plainview, New York 11803

Boring Number B-4

BORING LOG

Project Name	Site	Date & Time Started:	4/12/2004	10:15	AM
Target Rock Remediation	CW-Target Rock Flow Control	Date & Time Completed:	4/12/2004	10:40	AM

Drilling Company	Foreman	Sampler(s)	Sampler Hammer	Drop
American Environmental	Ray	Stephen Malinowski	NA	NA

Drilling Equipment	Method	Elevation & Datum	Completion Depth	Rock Depth
Geoprobe	Direct Push	NA	12-Feet	None

Bit Size(s)	Core Barrel(s)	Geologist(s)
4-Feet	2 1/4 -inch	Stephen Malinowski

DEPTH (ft below grade)	SAMPLES: Sample Number	Recovery (feet)	FID/PID (ppm)	Blow Counts	SOIL DESCRIPTION	REMARKS
	LOCATION: SW of Concrete Pad				SURFACE DESCRIPTION: Asphalt	Void
0	N/A	N/A	N/A	N/A	Void	Void
					Void	Void
2	N/A	N/A	3	N/A	Compacted Fill Material	Void
			3.2		Void	Void
4	N/A	N/A	N/A	N/A	Void	No Recovery
					Void	No Recovery
6	N/A	N/A	0.9	N/A	Tan, Gravely, Sand	Void
			2		Tan, Gravely, Sand	Void
8	N/A	N/A	N/A	N/A	Tan, Gravely, Sand	Recheck Sluf=7.5
			0.9		Tan, Gravely, Sand	
10	N/A	N/A	N/A	N/A	Tan, Gravely, Sand	
			0		Tan, Gravely, Sand	
12	N/A	N/A	0	N/A	Tan, Gravely, Sand	
14	N/A	N/A	N/A	N/A		
16	N/A	N/A	N/A	N/A		
18	N/A	N/A	N/A	N/A		
20	N/A	N/A	N/A	N/A		

Page 1 of 1 Signature: Stephen Malinowski Date: 4/12/2004

CA RICH Consultants, Inc.

17 Dupont Street, Plainview, New York 11803

Boring Number B-5

BORING LOG

Project Name	Site	Date & Time Started:	4/12/2004	10:41	AM
Target Rock Remediation	CW-Target Rock Flow Control	Date & Time Completed:	4/12/2004	11:10	AM

Drilling Company	Foreman	Sampler(s)	Sampler Hammer	Drop
American Environmental	Ray	Stephen Malinowski	NA	NA

Drilling Equipment	Method	Elevation & Datum	Completion Depth	Rock Depth
Geoprobe	Direct Push	NA	12-Feet	None

Bit Size(s)	Core Barrel(s)	Geologist(s)
4-Feet	2 1/4 -inch	Stephen Malinowski

DEPTH (ft below grade)	SAMPLES: Sample Number	Recovery (feet)	FID/PID (ppm)	Blow Counts	SOIL DESCRIPTION	REMARKS
0	LOCATION: SW of Concrete Pad				SURFACE DESCRIPTION: Concrete	Void
	N/A	N/A	N/A	N/A		One foot recovery
2						
	N/A	N/A	N/A	N/A		
4					Tan, Gravel, Sand	
	N/A	N/A	0	N/A	Tan, Gravel, Sand	
6					Tan, Gravel, Sand	
	N/A	N/A	0	N/A	Tan, Gravely, Sand	
8					Tan, Gravely, Sand	
	N/A	N/A	0	N/A	Tan, Gravely, Sand	
10					Tan, Gravely, Sand	
	N/A	N/A	0	N/A	Tan, Gravely, Sand	
12					Tan, Gravely, Sand	
	N/A	N/A	0	N/A	Tan, Gravely, Sand	
14						
	N/A	N/A	N/A	N/A		
16						
	N/A	N/A	N/A	N/A		
18						
	N/A	N/A	N/A	N/A		
20	N/A	N/A	N/A	N/A		

Page 1 of 1 Signature: Stephen Malinowski Date: 4/12/2004

CA RICH Consultants, Inc.

17 Dupont Street, Plainview, New York 11803

Boring Number B-6

BORING LOG

Project Name	Site	Date & Time Started:	4/12/2004	11:15	AM	
Target Rock Remediation	CW-Target Rock Flow Control	Date & Time Completed:	4/12/2004	11:35	AM	
Drilling Company	Foreman	Sampler(s)	Sampler Hammer			Drop
American Environmental	Ray	Stephen Malinowski	NA			NA
Drilling Equipment	Method	Elevation & Datum	Completion Depth			Rock Depth
Geoprobe	Direct Push	NA	12-Feet			None
Bit Size(s)	Core Barrel(s)	Geologist(s)				
4-Feet	2 1/4 -inch	Stephen Malinowski				

DEPTH (ft below grade)	SAMPLES: Sample Number	Recovery (feet)	FID/PID (ppm)	Blow Counts	SOIL DESCRIPTION	REMARKS
	LOCATION: B-6				SURFACE DESCRIPTION: Concrete	Waste
0	N/A	N/A	N/A	N/A	Void	Waste
						Waste
2	N/A	N/A	0	N/A	Fill Material	Waste
						Waste
4	N/A	N/A	3	N/A	Tan, Gravely, Sand	Waste
					Tan, Gravel, Sand	Waste
6	N/A	N/A	3	N/A	Tan, Gravely, Sand	Waste
					Tan, Gravely, Sand	Composite for Disposal Puposes
8	N/A	N/A	3	N/A	Tan, Gravely, Sand, Coarse	8-12 Feet
			20		Tan, Gravely, Sand, Coarse	
10	N/A	N/A	44	N/A	Tan, Gravely, Sand, Coarse	
			68		Tan, Gravely, Sand, Coarse	
12	N/A	N/A	0	N/A	Tan, Gravely, Sand	
14	N/A	N/A	N/A	N/A		
16	N/A	N/A	N/A	N/A		
18	N/A	N/A	N/A	N/A		
20	N/A	N/A	N/A	N/A		

Page 1 of 1 Signature: Stephen Malinowski Date: 4/12/2004

CA RICH Consultants, Inc.

17 Dupont Street, Plainview, New York 11803

Boring Number B-7

BORING LOG

Project Name	Site	Date & Time Started:	4/12/2004	12:30	AM	
Target Rock Remediation	CW-Target Rock Flow Control	Date & Time Completed:	4/12/2004	1:09	AM	
Drilling Company	Foreman	Sampler(s)	Sampler Hammer			Drop
American Environmental	Ray	Stephen Malinowski	NA			NA
Drilling Equipment	Method	Elevation & Datum	Completion Depth			Rock Depth
Geoprobe	Direct Push	NA	16-Feet			None
Bit Size(s)	Core Barrel(s)	Geologist(s)				
4-Feet	2 1/4 -inch	Stephen Malinowski				

DEPTH (ft below grade)	SAMPLES: Sample Number	Recovery (feet)	FID/ PID (ppm)	Blow Counts	SOIL DESCRIPTION	REMARKS
	LOCATION: In Source Area				SURFACE DESCRIPTION: Concrete	
0	N/A	N/A	N/A	N/A	No Soil Collected to 8'	
					No Soil Collected to 8'	
2	N/A	N/A	N/A	N/A	No Soil Collected to 8'	
					No Soil Collected to 8'	
4	N/A	N/A	N/A	N/A	No Soil Collected to 8'	
					No Soil Collected to 8'	
6	N/A	N/A	N/A	N/A	No Soil Collected to 8'	
					No Soil Collected to 8'	
8	N/A	N/A	100	N/A	Tan, Gravely, Sand, Coarse	Composite Sample
					Tan, Gravely, Sand, Coarse	8-16 Feet
10	N/A	N/A	80	N/A	Tan, Gravely, Sand, Coarse	For Stablex of
					Tan, Gravely, Sand, Coarse	
12	N/A	N/A	68	N/A	Tan, Gravely, Sand, Coarse	
					Tan, Gravely, Sand, Coarse	
14	N/A	N/A	55	N/A	Tan, Gravely, Sand, Coarse	
					Tan, Gravely, Sand, Coarse	
16	N/A	N/A	55	N/A	Tan, Gravely, Sand, Coarse	
18	N/A	N/A	N/A	N/A		
20	N/A	N/A	N/A	N/A		

Signature: Stephen Malinowski Date: 4/12/2004

CA RICH Consultants, Inc.

17 Dupont Street, Plainview, New York 11803

Boring Number B-8

BORING LOG

Project Name	Site	Date & Time Started:	4/12/2004	1:15	AM	
Target Rock Remediation	CW-Target Rock Flow Control	Date & Time Completed:	4/12/2004	1:50	AM	
Drilling Company	Foreman	Sampler(s)	Sampler Hammer			Drop
American Environmental	Ray	Stephen Malinowski	NA			NA
Drilling Equipment	Method	Elevation & Datum	Completion Depth			Rock Depth
Geoprobe	Direct Push	NA	18-Feet			None
Bit Size(s)	Core Barrel(s)	Geologist(s)				
4-Feet	2 1/4 -inch	Stephen Malinowski				

DEPTH (ft below grade)	SAMPLES Sample Number	Recovery (feet)	FID/ PID (ppm)	Blow Counts	SOIL DESCRIPTION	REMARKS
	LOCATION: B-8-Upgradient				SURFACE DESCRIPTION: Asphalt	
0	N/A	N/A	N/A	N/A		
2	N/A	N/A	N/A	N/A		
4	N/A	N/A	N/A	N/A		
6	N/A	N/A	N/A	N/A		
8	N/A	N/A	N/A	N/A		
10	N/A	N/A	N/A	N/A		
12	N/A	N/A	N/A	N/A		
14	N/A	N/A	N/A	N/A		
16	N/A	N/A	N/A	N/A	Groundwater 16-18 Feet at 1:50 PM	Groundwater Sample GW-2 Collected 16-18 Feet
18	N/A	N/A	N/A	N/A		
20	N/A	N/A	N/A	N/A		

Page 1 of 1 Signature: Stephen Malinowski Date: 4/12/2004

CA RICH Consultants, Inc.

17 Dupont Street, Plainview, New York 11803

Boring Number B-9

BORING LOG

Project Name	Site	Date & Time Started:	4/12/2004	2:00	AM	
Target Rock Remediation	CW-Target Rock Flow Control	Date & Time Completed:	4/12/2004	2:45	AM	
Drilling Company	Foreman	Sampler(s)	Sampler Hammer			Drop
American Environmental	Ray	Stephen Malinowski	NA			NA
Drilling Equipment	Method	Elevation & Datum	Completion Depth			Rock Depth
Geoprobe	Direct Push	NA	18-Feet			None
Bit Size(s)	Core Barrel(s)	Geologist(s)				
4-Feet	2 1/4 -inch	Stephen Malinowski				

DEPTH (ft below grade)	SAMPLES Sample Number	Recovery (feet)	FID/ PID (ppm)	Blow Counts	SOIL DESCRIPTION	REMARKS
	LOCATION: B-9-Upgradient				SURFACE DESCRIPTION: Asphalt	
0	N/A	N/A	N/A	N/A		
2					No Soil Samples, Groundwater Only	
	N/A	N/A	N/A	N/A		
4	N/A	N/A	N/A	N/A		
6	N/A	N/A	N/A	N/A		
8	N/A	N/A	N/A	N/A		
10	N/A	N/A	N/A	N/A		
12	N/A	N/A	N/A	N/A		
14	N/A	N/A	N/A	N/A		
16	N/A	N/A	N/A	N/A	Groundwater 16-18 Feet	Groundwater Sample
						GW-3
18	N/A	N/A	N/A	N/A		Collected at 16-18
20	N/A	N/A	N/A	N/A		

Page 1 of 1 Signature: Stephen Malinowski Date: 4/12/2004

CA RICH Consultants, Inc.

17 Dupont Street, Plainview, New York 11803

Boring Number B-10

BORING LOG

Project Name	Site	Date & Time Started:	4/12/2004 3:15 AM	
Target Rock Remediation	CW-Target Rock Flow Control	Date & Time Completed:	4/12/2004 3:45 AM	
Drilling Company	Foreman	Sampler(s)	Sampler Hammer	Drop
American Environmental	Ray	Stephen Malinowski	NA	NA
Drilling Equipment	Method	Elevation & Datum	Completion Depth	Rock Depth
Geoprobe	Direct Push	NA	12-Feet	None
Bit Size(s)	Core Barrel(s)	Geologist(s)		
4-Feet	2 1/4 -inch	Stephen Malinowski		

DEPTH (ft below grade)	SAMPLES: Sample Number	Recovery (feet)	FID/ PID (ppm)	Blow Counts	SOIL DESCRIPTION	REMARKS
	LOCATION: B-10-SW of concrete pool				SURFACE DESCRIPTION: Asphalt	
0	N/A	N/A	N/A	N/A		No Recovery
2	N/A	N/A	N/A	N/A		
					Compacted Gravel	
4	N/A	N/A	N/A	N/A		No Recovery
					Compacted Gravel	
6	N/A	N/A	0	N/A	Compacted Gravel	
					Compacted Gravel	
8	N/A	N/A	0	N/A	Compacted Gravel	
					Compacted Gravel	
10	N/A	N/A	0	N/A	Compacted Gravel	Sample Collected at 10-12'
					Compacted Gravel	
12	N/A	N/A	0	N/A	Compacted Gravel	
14	N/A	N/A	N/A	N/A		
16	N/A	N/A	N/A	N/A	Groundwater 16-18 Feet	Groundwater Sample
						GW-3
18	N/A	N/A	N/A	N/A		Collected at 16-18
20	N/A	N/A	N/A	N/A		

Page 1 of 1 Signature: Stephen Malinowski Date: 4/12/2004

Appendix C

Concrete Disposal Receipts

CUSTOMER COPY

CA Ricci - Sand

10 Sand Company

0 Cabot Street
it Babylon, New York 11704

TELEPHONES
Office - 631-249-4108
Scalehouse - 631-694-2822
Landfill - 631-694-2848

						TICKET NO.
1		8608	SHIPPING		012909	488877

OMER NAME: AMERICAN ENVIRO
IAL SALE - CHECK

		15.00	CU YD BIL
	11:14	AMEX	88508JG

1/04			900

AL DESCRIPTION: CONCRETE (C)

RECEIVED BY:

URE S.Z

E

EVERSE SIDE FOR COLLECTION TERMS

QUANTITY THIS ORDER TODAY

LOADS THIS ORDER TODAY

OFFICE USE ONLY

MATERIAL

CUSTOMER COPY

CA Ricci - Sand

10 Sand Company

Cabot Street
Babylon, New York 11704

TELEPHONES
Office - 631-249-4108
Scalehouse - 631-694-2822
Landfill - 631-694-2848

					TICKET NO.
		8608	SHIPPING	012909	488952

AL SALE - CHECK

		4.00	CU YD BIL
	15:03	AMEX	88508JG

/04			900

L DESCRIPTION: CONCRETE (C)

RECEIVED BY:

RE

RE S.Z

QUANTITY THIS ORDER TODAY

LOADS THIS ORDER TODAY

OFFICE USE ONLY

MATERIAL

Appendix D

Hazardous Waste Manifests for the Bulk Soil Disposal at the Stablex Facility in Canada

NYG 4478238

Please type or print. Do not staple

DIVISION OF SOLID & HAZARDOUS MATERIALS

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

(Hazardous Waste Manifest 1/23/03)

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No. NYD002034056	Manifest Doc. No. XXXXX 1	2. Page 1 of 1	Information within heavy bold line is not required by Federal Law.

3. Generator's Name and Mailing Address CURTISS WRIGHT FLOW CONTROL CORP. 1966 E. BROADHOLLOW ROAD EAST FARMINGDALE NY USA 11735 4. Generator's Telephone Number (516) 576-6646	A. NYG 4478238 B. Generator's ID SAME
5. Transporter 1 (Company Name) TRANSPORT ROLLEX LTEE — 6. US EPA ID Number NYF096090053	C. State Transporter's ID AX 2766 QC D. Transporter's Telephone (450) 653-4282
7. Transporter 2 (Company Name) — 8. US EPA ID Number	E. State Transporter's ID F. Transporter's Telephone ( )
9. Designated Facility Name and Site Address STABLEX CANADA INC 760 BOUL. INDUSTRIEL BLAINVILLE PQ CANADA J7C 3V4 10. US EPA ID Number NYD980756415	G. State Facility ID H. Facility Telephone (450) 430-9230

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	12. Containers Number	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. RQ WASTE ENVIRONMENTALLY HAZARDOUS SUBSTANCES, SOLID, N.O.S. (PERCHLOROETHYLENE)	XX 1	CM	XXX 7.3	T	EPA F001 STATE NY
b. CLASS 9 UN3077 PG III F001					EPA STATE
c.					EPA STATE
d.					EPA STATE

J. Additional Descriptions for Materials listed Above		K. Handling Codes for Wastes Listed Above
a.	c.	a. c.
b.	d.	b.

(T22 or T25 or T27) and/or T24 and/or T23 and/or T21, T31, T39, D99 (Pl. Cells)
Box K: All wastes are treated

15. Special Handling Instructions and Additional Information

ERP - 2 - 0493 - STABLEX - (450) 430 - 9230 EXT 275 24/24HR 7/7
PORT OF DEPARTURE: CHAMPLAIN, NY DATE: 06/11/04 NAME: G St Hilaire CDN MNF: 9114261

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and state laws and regulations.
If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name	Signature	Mo.	Day	Year
John Pizza and conform to the terms of the attached EPA acknowledgment of consent.	[signature]			04

GENERATOR

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year
G St Hilaire	[signature]	06	11	04

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year

TRANSPORTER

19. Discrepancy Indication Space

N = 46834 PDS

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Mo.	Day	Year
Chantal Castonguay	[signature]	06	21	04

FACILITY

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the N.Y.S. Department of Environmental Conservation ... 457-...

COPY 5—Generator—Mailed by TSD Facility

MANIFEST - MANIFESTE

This Manifest conforms to all Federal and Provincial transport and environmental legislation requiring manifesting.
Ce manifeste est conforme aux législations fédérale et provinciale sur l'environnement et le transport, requérant un manifeste.

Manifest Reference No. / Nº de référence du manifeste **9164569-7**

A Consignor (Generator) / Expediteur (Producteur)

Provincial ID No. / Nº d'id. provincial: NYD002034056

Company name / Nom de l'entreprise: CURTISS WRIGHT FLOW CONTROL CORP.

Mailing address / Adresse postale | City / Ville | Province | Postal code / Code postal: SAME

Shipping site address / Origine de l'expédition: 1966 E. BROADHOLLOW ROAD

City / Ville: EAST FARMINGDALE | Province: NY | Postal code / Code postal: 11735

Intended consignee / Destinataire prévu: STABLEX CANADA INC | Provincial ID No. / No d'id. provincial: 1143649946

Address / Adresse | City / Ville | Province | Postal code / Code postal: 760 BOUL. INDUSTBLAINVILLEPQ J7C 3V4

Receiving site address / Destination de l'expédition: 760 BOUL. INDUSTRIEL

City / Ville: BLAINVILLE | Province: PQ | Postal code / Code postal: J7C 3V4

B Carrier / Transporteur

Provincial ID No. / Nº d'id. provincial: 1145957438

Company name / Nom de l'entreprise: TRANSPORT ROLLEX LTEE

Address / Adresse: 910 BLVD LIONEL BOULET

City / Ville: VARENNES | Prov.: PQ | Postal code / Code postal: J3X 1P7

	Registration No. / Nº d'immatriculation	Prov.
Vehicle / Véhicule	L 110 035	QC
Trailer/Rail Car No. 1 / 1er remorque – wagon	RX 73766	QC
Trailer/Rail Car No. 2 / 2e remorque – wagon		

Point of entry / Point d'entrée: LACOLLE QC | Point of exit / Point de sortie:

Carrier Certification: I declare that I have received waste as offered by the consignor in Part A for delivery to the intended consignee and that the information contained in Part B is complete and correct. / Déclaration du transporteur : J'atteste avoir reçu les déchets offerts par l'expéditeur dans la partie A en vue de leur livraison au destinataire choisi et que les renseignements inscrits à la partie B sont exacts et complets.

Year / Année: 04 | Month / Mois: 06 | Day / Jour: 21 | Name of authorized person (print) / Nom de l'agent autorisé (caractères d'imprimerie): G. St Hilaire

Signature: [signature] | Tel. No. / Nº de tél.: 4[illegible]

C Consignee (Receiver) / Destinataire (Réceptionnaire)

Reference nos. of other Manifest(s) used / Nº's de références des autres manifestes utilisés: NY[illegible]235

Provincial ID No. / Nº d'id. provincial:

Consignee information same as Intended Consignee in Part A / L'information à fournir par le destinataire est la même qu'en A: ☒ Yes / Oui ☐ No, complete the boxed area below / Non, compléter la boîte ci-dessous

Company name / Nom de l'entreprise:

Address / Adresse:

City / Ville | Province | Postal code / Code postal:

Receiving site address / Destination de l'expédition:

City / Ville | Province | Postal code / Code postal:

Date received / Date de réception: Year / Année: 04 | Month / Mois: 06 | Day / Jour: 21 | Time / Heure: 2115 ☐ A.M. ☐ P.M.

Waste identification / Identification du déchet

Physical state / État physique	Shipping name of waste / Appellation réglementaire du déchet	Provincial No. / Nº (Quebec-Ontario only)	TDGA/PIN LTMD/NIP	Quantity shipped / Quantité expédiée	Units L or ou kg unités	Classification	Packing group / Groupe d'emballage	Packaging No. / Nbre	Packaging Codes int.-ext.	Quantity received / Quantité reçu	Units L or ou kg unités	Identify any shipment discrepancy problems. Attach addendum if necessary. / Indiquer toute différence relative à l'expédition. Annexer une feuille au besoin.	Handling code / Code de manutention	Decontam. Packaging / Contenants Yes/Oui No/Non
5	WASTE ENVIRONMENTALLY HAZARDOUS SUBSTANCES, SOLID, N.O.S. (PERCHLOROETHYLENE)	N/A	UN3077	18181 XX	KG	9	III	1	06	21240	Kg		09	✓

Special handling/Emergency instructions / Manutention spéciale/Instructions d'urgence: ☐ Attached / Ci-jointes ☒ Below / Ci-dessous

Numero de document NOTICE 141600
ERP 2 - 0692 - STABLEX - (450) 430 - 9230 EXT 275 24/24HR 7/7

Circulation no. – Quebec only / Nº de circulation – Réservée au Québec: 69784

If handling code "Other" (specify) / Si code de manutention "divers", spécifier: P-Cell

If waste to be transferred, specify intended company name / Si les déchets doivent être transférés, préciser le nom du destinataire: | Provincial ID No. / Nº d'id. provincial:

Address / Adresse | City / Ville | Prov.:

Date shipped / Date d'expédition: Year / Année: 04 | Month / Mois: 06 | Day / Jour: 21 | Time / Heure: 9:30 ☒ A.M. ☐ P.M.

Scheduled arrival date / Date d'arrivée prévue: Year / Année: 04 | Month / Mois: 06 | Day / Jour: 21

Consignor Certification: I declare that the information contained in Part A is correct and complete.
Déclaration de l'expéditeur : Je déclare que tous les renseignements à la partie A sont véridiques et complets.

Name of authorized person (print) / Nom de l'agent autorisé (caractères d'imprimerie): PLUTA | Signature: [signature] | Tel. no. / Nº de tél.: 631-396-4414

Consignee Certification: I declare that the information contained in Part C is correct and complete. / Déclaration du l'expéditeur : Je déclare que tous les renseignements à la partie C sont véridiques et complets.

Name of authorized person (print) / Nom de l'agent autorisé (caractères d'imprimerie): Chantal Castonguay

Signature: [signature] | Tel. no. / Nº de tél.: 450 430-9[illegible]

Mailed by Consignee to Consignor - Postée par le destinataire à l'expéditeur

Copy/Copie 6 (brown

4478229

Type or print. Do not staple

STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALS

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

(Hazardous Waste Manifest 1/23/03)

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: NYD002034056
Manifest Doc. No.: xxxx2
2. Page 1 of
Information within heavy bold line is not required by Federal Law.

3. Generator's Name and Mailing Address
CURTISS WRIGHT FLOW CONTROL CORP.
1966 E. BROADHOLLOW ROAD
EAST FARMINGDALE NY USA 11735

4. Generator's Telephone Number ( ) 516 576-8848

A. NYG 4478229

B. Generator's ID
NAME

5. Transporter 1 (Company Name): TRANSPORT ROLLEX LTEE
6. US EPA ID Number: NYF000600093

C. State Transporter's ID: AK 2530, AC
D. Transporter's Telephone ( ) 450 652-3267

7. Transporter 2 (Company Name):
8. US EPA ID Number:

E. State Transporter's ID
F. Transporter's Telephone ( )

9. Designated Facility Name and Site Address
STABLEX CANADA INC
760 BOUL. INDUSTRIEL
BLAINVILLE
PQ CANADA J7C 3V4

10. US EPA ID Number: NYD980756415

G. State Facility ID
H. Facility Telephone (450) 430-9230

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	12. Containers Number	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. RQ WASTE ENVIRONMENTALLY HAZARDOUS SUBSTANCES, SOLID, N.O.S. (PERCHLOROETHYLENE)	01	CM	4000	P	EPA F001 / STATE NY
b. CLASS 9 UN3077 PG III F001					EPA / STATE
c.					EPA / STATE
d.					EPA / STATE

J. Additional Descriptions for Materials listed Above
a. b. c. d.

K. Handling Codes for Wastes Listed Above
(T22 or T25 or T27) and/or T24 and/or T25 and/or T21, T31, T39, D99 (Pl. Cells)
Box K : All wastes are treated

15. Special Handling Instructions and Additional Information
GILBERT KLEIN June 18, 2004
ERP - 2 - 0493 - STABLEX - (450) 430 - 9230 EXT 275 24/24HR 7/7
PORT OF DEPARTURE: CHAMPLAIN, NY DATE: NAME: CDN MNF: 11645129

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and state laws and regulations.
If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name — Signature — Mo. Day Year
I and conform to the terms of the attached EPA Acknowledgment of Consent.

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: GILBERT KLEIN FOR ROLLEX — Signature — Mo. 06 Day 21 Year 04

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name — Signature — Mo. Day Year

FACILITY

19. Discrepancy Indication Space
N. 44 585 PDS

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: CHONTAL CASTONGUAY — Signature — Mo. 06 Day 22 Year 04

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the NYS Department of Environmental Conservation (518) 457-7362

IIFEST - MANIFESTE

...ast conforms to all Federal and Provincial transport ...mental legislation requiring manifesting.
...te est conforme aux législations fédérale et provinciale ...nement et le transport, requérant un manifeste.

Manifest Reference No.
Nº de référence du manifeste **9164568-9**

A — ...nsignor (Generator) / ...pediteur (Producteur)

Provincial ID No. / Nº d'id. provincial: NYD002034056

...y name / Nom de l'entreprise: ...RTISS WRIGHT FLOW CONTROL CORP.

...address / Adresse postale — City / Ville — Province — Postal code / Code postal: ...ME

...g site address / Origine de l'expédition: ...66 E. BROADHOLLOW ROAD

...ille: ...ST FARMINGDALE — Province: NY — Postal code / Code postal: 11735

...nded consignee / ...inataire prévu: ...FARLEX CANADA INC — Provincial ID No. / No d'id. provincial: 114364994G

...ess / Adresse: ...50 BOUL. INDUSTRIEL — City / Ville: ...ANVILLE — Province: PQ — Postal code / Code postal: J7C 3V4

...eiving site address / Destination de l'expédition: ...50 BOUL. INDUSTRIEL

.../Ville: BLAINVILLE — Province: PQ — Postal code / Code postal: J7C 3V4

B — Carrier / Transporteur

Provincial ID No. / Nº d'id. provincial: 1145957430

Company name / Nom de l'entreprise: TRANSPORT ROLLEX LTEE

Address / Adresse: 910 BLVD LIONEL BOULET

City / Ville: VARENNES — Prov.: PQ — Postal code / Code postal: J3X 1P7

	Registration No. / Nº d'immatriculation	Prov.
Vehicle / Véhicule	L24646	QC
Trailer/Rail Car No. 1 / 1er remorque – wagon	RR 25321	QC
Trailer/Rail Car No. 2 / 2e remorque – wagon		

Point of entry / Point d'entrée: LACOLLE, QC — Point of exit / Point de sortie:

Carrier Certification: I declare that I have received waste as offered by the consignor in Part A for delivery to the intended consignee and that the information contained in Part B is complete and correct. / Déclaration du transporteur : J'atteste avoir reçu les déchets offerts par l'expéditeur dans la partie A en vue de leur livraison au destinataire choisi et que les renseignements inscrits à la partie B sont exacts et complets.

Year / Année: 04 — Month / Mois: 06 — Day / Jour: 21 — Name of authorized person (print) / Nom de l'agent autorisé (caractères d'imprimerie): GILBERT MORIN FOR ROLLEX

Signature: [signature] — Tel. No. / Nº de tél.: (450) 652.4282

C — Consignee (Receiver) / Destinataire (Réceptionnaire)

Reference nos. of other Manifest(s) used / Nºs de références des autres manifestes utilisés: NYG 447 2627

Provincial ID No. / Nº d'id. provincial:

Consignee information same as Intended Consignee in Part A / L'information à fournir par le destinataire est la même qu'en A: ☒ Yes / Oui ☐ No, complete the boxed area below / Non, compléter la boîte ci-dessous

Company name / Nom de l'entreprise:

Address / Adresse:

City / Ville — Province — Postal code / Code postal

Receiving site address / Destination de l'expédition:

City / Ville — Province — Postal code / Code postal

Date received / Date de réception: Year / Année 04 — Month / Mois 06 — Day / Jour 22 — Time / Heure: 0810 ☒ A.M. ☐ P.M.

Shipping name of waste / Appellation réglementaire du déchet	Provincial No. / Nº (Quebec-Ontario only) (Québec-Ontario seul)	TDGA/PIN LTMD/NIP	Quantity shipped / Quantité expédiée	Units L or ou kg unités	Classification	Packing group / Groupe d'emballage	Packaging Contenants No. / Nbre	Codes int.-ext.	Quantity received / Quantité reçu	Units L or ou kg unités	Identify any shipment discrepancy problems. Attach addendum if necessary. / Indiquer toute différence relative à l'expédition. Annexer une feuille au besoin.	Handling code / Code de manutention	Decontamination Packaging Contenants Yes/Oui	No/Non	Vehicle Véhicule Yes/Oui	No/Non
WASTE ENVIRONMENTALLY HAZARDOUS SUBSTANCES, SOLID, N.O.S (TETRACHLOROETHYLENE)	N/A	UN3077	18181	KG	9	III	1	06	20220	KG		09	✓			

...ial handling/Emergency instructions / ...tention spéciale/instructions d'urgence ☐ Attached / Ci-jointes ☒ Below / Ci-dessous

...NUMERO DE PERMIS ... 141686

...RP - 2 - DANS - STABLEX - (450) 430 - 9230 ... 24/24HRS 7/7

Circulation no. – Quebec only / Nº de circulation – Réservée au Québec: 69785

If handling code "Other" (specify) / Si code de manutention "divers", spécifier: P-Cellu

If waste to be transferred, specify intended company name / Si les déchets doivent être transférés, préciser le nom du destinataire — Provincial ID No. / Nº d'id. provincial:

Address / Adresse — City / Ville — Prov.

...shipped / Date d'expédition: Year / Année ...4 — Month / Mois 06 — Day / Jour 21 — Time / Heure: 0935 ☒ A.M. ☐ P.M.

Scheduled arrival date / Date d'arrivée prévue: Year / Année 04 — Month / Mois 06 — Day / Jour 21

Consignor Certification: I declare that the information contained in Part A is correct and complete.
Déclaration de l'expéditeur : Je déclare que tous les renseignements à la partie A sont véridiques et complets.

...ized person (print) / ...autorisé (caractères d'imprimerie) — Signature: [signature] — Tel. no. / Nº de tél.:

Consignee Certification: I declare that the information contained in Part C is correct and complete. Déclaration du l'expéditeur : Je déclare que tous les renseignements à la partie C sont véridiques et complets.

Name of authorized person (print) / Nom de l'agent autorisé (caractères d'imprimerie): CHANTAL CASTONGUAY

Signature: [signature] — Tel. no. / Nº de tél.: 450 430-4230

Mailed by Consignee to Consignor - Postée par le destinataire à l'expéditeur

Copy/Copie 6 (brown/brun)

NYG 4478139

type or print. Do not staple

STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALS

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

(Hazardous Waste Manifest 1/23/03)

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the NYS Department of Environmental Conservation (518) 457-7362

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: NYD002034056
Manifest Doc. No.:
2. Page 1 of

Information within heavy bold line is not required by Federal Law.

A. NYG 4478139

GENERATOR

3. Generator's Name and Mailing Address
CURTISS WRIGHT FLOW CONTROL CORP.
1966 E. BROADHOLLOW ROAD
EAST FARMINGDALE NY USA 11735

4. Generator's Telephone Number ( ) 516 574-0044

B. Generator's ID: SAME

5. Transporter 1 (Company Name): TRANSPORT ROLLEX LTEE
6. US EPA ID Number: NYF006000353

C. State Transporter's ID
D. Transporter's Telephone ( )
E. State Transporter's ID 450 652-4282

7. Transporter 2 (Company Name)
8. US EPA ID Number

F. Transporter's Telephone ( )

9. Designated Facility Name and Site Address
STABLEX CANADA INC
760 BOUL. INDUSTRIEL
BLAINVILLE
PQ CANADA J7C 3V4

10. US EPA ID Number: NYD990756415

G. State Facility ID
H. Facility Telephone ( ) 450 430-9230

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	12. Containers Number	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. RQ WASTE ENVIRONMENTALLY HAZARDOUS SUBSTANCES, SOLID, N.O.S. (PERCHLOROETHYLENE)	001	CM	43000	P	EPA F001 STATE
b. CLASS 9 UN3077 PG III F001					EPA STATE
c.					EPA STATE
d.					EPA STATE

J. Additional Descriptions for Materials listed Above
a.
b.
c.
d.

K. Handling Codes for Wastes Listed Above
a.
b.
(T22 or T26 or T27) and/or T24 and/or T23 and/or T21, T31, T39, D99 (Pl. Cells)
Box K : All wastes are treated

15. Special Handling Instructions and Additional Information
ERP - 2 - 0493 - STABLEX - (450) 430 - 9230 EXT 275 24/24HR 7/7
PORT OF DEPARTURE: CHAMPLAIN, NY DATE: 06-21-04 NAME: CDN NBR:

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and state laws and regulations.
If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.
and conform to the terms of the attached EPA Acknowledgment of Consent.

Printed/Typed Name | Signature | Mo. | Day | Year

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Mo. 06 | Day 21 | Year 04

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Mo. | Day | Year

FACILITY

19. Discrepancy Indication Space
N = 45 643 PDS

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Chantal Castonguay | Signature | Mo. 06 | Day 21 | Year 04

COPY 5—Generator—Mailed by TSD Facility

[illegible] - MANIFESTE

...all Federal and Provincial transport ...ion requiring manifesting.
...aux législations fédérale et provinciale ...ansport, requièrent un manifeste.

Manifest Reference No. / Nº de référence du manifeste: [illegible]64[illegible]/-1

A ...enerator) / ...roducteur) — Provincial ID No. / Nº d'id. provincial: NYD002074056

...m de l'entreprise: WRIGHT FLOW CONTROL CORP.

...dresse postale | City / Ville | Province | Postal code / Code postal

...ss / Origine de l'expédition: BROADHOLLOW ROAD

FARMINGDALE | Province: NY | Postal code / Code postal: 11735

...gnee ...évu — Provincial ID No. / No d'id. provincial: 1143649946

...K CANADA INC

...resse | City / Ville | Province | Postal code / Code postal: ...OUL. INDUSTRIAL ...VILLE PQ J7C 3V4

...te address / Destination de l'expédition: ...OUL. INDUSTRIEL

...VILLE | Province: PQ | Postal code / Code postal: J7C 3V4

B Carrier / Transporteur — Provincial ID No. / Nº d'id. provincial: 1145957430

Company name / Nom de l'entreprise: TRANSPORT ROLLEX LTEE

Address / Adresse: 910 BLVD LIONEL BOULET

City / Ville: VARENNES | Prov.: PQ | Postal code / Code postal: J3X 1P7

	Registration No. / Nº d'immatriculation	Prov.
Vehicle / Véhicule	LC 50709	QC
Trailer/Rail Car No. 1 / 1er remorque - wagon	RP 52907	QC
Trailer/Rail Car No. 2 / 2e remorque - wagon		

Point of entry / Point d'entrée: Lacolle QC | Point of exit / Point de sortie:

Carrier Certification: I declare that I have received waste as offered by the consignor in Part A for delivery to the intended consignee and that the information contained in Part B is complete and correct. / Déclaration du transporteur : J'atteste avoir reçu les déchets offerts par l'expéditeur dans la partie A en vue de leur livraison au destinataire choisi et que les renseignements inscrits à la partie B sont exacts et complets.

Year / Année: 04 | Month / Mois: 06 | Day / Jour: 21 | Name of authorized person (print) / Nom de l'agent autorisé (caractères d'imprimerie): Richard Gélinas

Signature: [signature] | Tel. No. / Nº de tél.: 450 652 4282

C Consignee (Receiver) / Destinataire (Réceptionnaire)

Reference nos. of other Manifest(s) used / Nº's de références des autres manifestes utilisés: NYG 4478139

Provincial ID No. / Nº d'id. provincial:

Consignee information same as Intended Consignee in Part A / L'information à fournir par le destinataire est la même qu'en A: [X] Yes / Oui [ ] No, complete the boxed area below / Non, compléter la boîte ci-dessous

Company name / Nom de l'entreprise:

Address / Adresse:

City / Ville | Province | Postal code / Code postal

Receiving site address / Destination de l'expédition:

City / Ville | Province | Postal code / Code postal

Date received / Date de reception: Year / Année 04 | Month / Mois 06 | Day / Jour 21 | Time / Heure: 2115 [ ] A.M. [X] P.M.

Shipping name of waste / Appellation réglementaire du déchet	Provincial No. / Nº (Quebec-Ontario only) (Québec-Ontario seul)	TDGA/PIN LTMD/NIP	Quantity shipped / Quantité expédiée	Units L or ou kg unités	Classification	Packing group / Groupe d'emballage	Packaging / Contenants No. / Nbre	Codes int.-ext.	Quantity received / Quantité reçu	Units L or ou kg unités	Identify any shipment discrepancy problems. Attach addendum if necessary. / Indiquer toute différence relative à l'expédition. Annexer une feuille au besoin.	Handling code / Code de manutention	Decontamination Packaging / Contenants Yes/Oui	No/Non	Vehicle / Véhicule Yes/Oui	No/Non
...STE ENVIRONMENTALLY HAZARDOUS ...SUBSTANCES, SOLID, N.O.S ...(TETRACHLOROETHYLENE)	N/A	UN3077	19505	KG	9	III	1	05	20700	Kg		09	✓			

...g/Emergency Instructions / ...éciale/instructions d'urgence: [ ] Attached / Ci-jointes [X] Below / Ci-dessous

...de présence ... [illegible]

... 0493 - ... - (450) 430 - 9230 EXT 275 24/24HR 7/7

Circulation no. – Quebec only / Nº de circulation – Réservée au Québec: 69786

...Date d'expédition ...onth / Mois 06 | Day / Jour 21 | Time / Heure: 1045 [X] A.M. [ ] P.M.

Scheduled arrival date / Date d'arrivée prévue: Year / Année 04 | Month / Mois 06 | Day / Jour 21

If handling code "Other" (specify) / Si code de manutention "divers", spécifier: P-[illegible]

If waste to be transferred, specify intended company name / Si les déchets doivent être transférés, préciser le nom du destinataire | Provincial ID No. / Nº d'id. provincial

Address / Adresse | City / Ville | Prov.

Consignor Certification: I declare that the information contained in Part A is correct and complete.
Déclaration de l'expéditeur : Je déclare que tous les renseignements à la partie A sont véridiques et complets.

...d person (print) / ...isé (caractères d'imprimerie): [illegible] | Signature: [signature] | Tel. no. / Nº de tél.: (516) 577-6874[illegible]

Consignee Certification: I declare that the information contained in Part C is correct and complete. / Déclaration du l'expéditeur : Je déclare que tous les renseignements à la partie C sont véridiques et complets.

Name of authorized person (print) / Nom de l'agent autorisé (caractères d'imprimerie): CHANTAL CASTONGUAY

Signature: [signature] | Tel. no. / Nº de tél.: 450 430-423[illegible]

... by Consignee to Consignor - Postée par le destinataire à l'expéditeur

Copy / Copie 6 (brown / b...

NYG 4478121

STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALS

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Please type or print. Do not staple

(Hazardous Waste Manifest 1/23/03)

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the NYS Department of Environmental Conservation (518) 457-7362

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: NYD002034056
Manifest Doc. No.: 4 23504
2. Page 1 of
Information within heavy bold line is not required by Federal Law.

3. Generator's Name and Mailing Address
CURTISS WRIGHT FLOW CONTROL CORP.
1966 E. BROADHOLLOW ROAD
EAST FARMINGDALE NY USA 11735

4. Generator's Telephone Number ( ) 516 576-6644

A. NYG 4478121

B. Generator's ID: RL37396

5. Transporter 1 (Company Name): TRANSPORT ROLLEX LTEE
6. US EPA ID Number: NYF000600053
C. State Transporter's ID: NYF006001053
D. Transporter's Telephone ( ) 450 652-4282

7. Transporter 2 (Company Name)
8. US EPA ID Number
E. State Transporter's ID
F. Transporter's Telephone ( )

9. Designated Facility Name and Site Address
STABLEX CANADA INC
760 BOUL. INDUSTRIEL
BLAINVILLE
QC CANADA J7C 3V4
10. US EPA ID Number: NYD980756415
G. State Facility ID
H. Facility Telephone (450) 430-9230

GENERATOR

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	12. Containers Number	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. RQ WASTE ENVIRONMENTALLY HAZARDOUS SUBSTANCES, SOLID, N.O.S. (PERCHLOROETHYLENE)	001	CM	XXX	T	EPA F001 STATE
b. CLASS 9 UN3077 PG III F001					EPA STATE
c.					EPA STATE
d.					EPA STATE

J. Additional Descriptions for Materials listed Above
a.
b.
c.
d.

K. Handling Codes for Wastes Listed Above
(T22 or T25 or T27) and/or T24 and/or T23 and/or T21, T31, T39, D99 (Pl. Cells)
Box K: All wastes are treated
b.
d.

15. Special Handling Instructions and Additional Information
ERP - 2 - 0193 - STABLEX - (450) 430 - 9230 EXT 275 24/24HR 7/7
PORT OF DEPARTURE: CHAMPLAIN, NY DATE: 6-20-04 NAME: Martin L... CDN REF: Lacelle K

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and state laws and regulations.
If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: John Flota | Signature | Mo. 6 | Day 21 | Year 04
* and conform to the terms of the attached EPA acknowledgment of consent.

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: MARTIN LEBIME | Signature | Mo. 06 | Day 21 | Year 04

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Mo. | Day | Year

FACILITY

19. Discrepancy Indication Space
N= 49436 PDS

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Chantal Castonguay | Signature | Mo. 06 | Day 21 | Year 04

COPY 5—Generator—Mailed by TSD Facility

ANIFEST - MANIFESTE

anifest conforms to all Federal and Provincial transport vironmental legislation requiring manifesting.
ifeste est conforme aux législations fédérale et provinciale vironnement et le transport, requérant un manifeste.

Manifest Reference No. / Nº de référence du manifeste **9164566-3**

A Consignor (Generator) / Expediteur (Producteur)

Provincial ID No. / Nº d'id. provincial: NYD002034056

pany name / Nom de l'entreprise: CURTISS WRIGHT FLOW CONTROL CORP.

ng address / Adresse postale | City / Ville | Province | Postal code / Code postal: SAME

ping site address / Origine de l'expédition: 1966 E. BROADHOLLOW ROAD

/ Ville: EAST FARMINGDALE | Province: NY | Postal code / Code postal: 11735

tended consignee / estinataire prévu: STABLEX CANADA INC | Provincial ID No. / No d'id. provincial: 1143649946

dress / Adresse | City / Ville | Province | Postal code / Code postal: 760 BOUL. INDUSTRIEL BLAINVILLE PQ J7C 3V4

eceiving site address / Destination de l'expédition: 760 BOUL. INDUSTRIEL

y / Ville: BLAINVILLE | Province: PQ | Postal code / Code postal: J7C 3V4

B Carrier / Transporteur

Provincial ID No. / Nº d'id. provincial: 1145957438

Company name / Nom de l'entreprise: TRANSPORT ROLLEX LTEE

Address / Adresse: 910 BLVD LIONEL BOULET

City / Ville: VARENNES | Prov.: PQ | Postal code / Code postal: J3X 1P7

	Registration No. / Nº d'immatriculation	Prov.
Vehicle / Véhicule	625825	PQ
Trailer/Rail Car No. 1 / 1er remorque – wagon	RL37396	PQ
Trailer/Rail Car No. 2 / 2e remorque – wagon		

Point of entry / Point d'entrée: Lacolle PQ | Point of exit / Point de sortie:

Carrier Certification: I declare that I have received waste as offered by the consignor in Part A for delivery to the intended consignee and that the information contained in Part B is complete and correct. / Déclaration du transporteur : J'atteste avoir reçu les déchets offerts par l'expéditeur dans la partie A en vue de leur livraison au destinataire choisi et que les renseignements inscrits à la partie B sont exacts et complets.

Year / Année: 04 | Month / Mois: 06 | Day / Jour: 21 | Name of authorized person (print) / Nom de l'agent autorisé (caractères d'imprimerie): [illegible] Leblanc

Signature: [signature] | Tel. No. / Nº de tél.: 450 652 [illegible]

C Consignee (Receiver) / Destinataire (Réceptionnaire)

Reference nos. of other Manifest(s) used / Nº's de références des autres manifestes utilisés

Provincial ID No. / Nº d'id. provincial

Consignee information same as Intended Consignee in Part A / L'information à fournir par le destinataire est la même qu'en A
☒ Yes / Oui ☐ No, complete the boxed area below / Non, compléter la boîte ci-dessous

Company name / Nom de l'entreprise

Address / Adresse

City / Ville | Province | Postal code / Code postal

Receiving site address / Destination de l'expédition

City / Ville | Province | Postal code / Code postal

Date received / Date de reception: Year / Année 04 | Month / Mois 06 | Day / Jour 21 | Time / Heure: 2220 ☐ A.M. ☒ P.M.

sical / ique	Shipping name of waste / Appellation réglementaire du déchet	Provincial No. / Nº (Quebec-Ontario only) (Quebec-Ontario seul)	TDGA/PIN LTMD/NIP	Quantity shipped / Quantité expédiée	Units L or ou kg unites	Classification	Packing group / Groupe d'emballage	Packaging Contenants No. / Nbre	Codes int.-ext.	Quantity received / Quantité reçu	Units L or ou kg unites	Identify any shipment discrepancy problems. Attach addendum if necessary. / Indiquer toute différence relative à l'expédition. Annexer une feuille au besoin.	Handling code / Code de manutention	Decontamination Packaging Yes / Oui	Packaging No / Non	Vehicle Yes / Oui	Vehicle No / Non
	WASTE ENVIRONMENTALLY HAZARDOUS SUBSTANCES, SOLID, N.O.S (TRICHLOROETHYLENE)	N/A	UN3077	13361	KG	9	III	1	06	22420	KG		09	9			

cial handling/Emergency instructions / utention spéciale/instructions d'urgence ☐ Attached / Ci-jointes ☐ Below / Ci-dessous
NUMERO DE PERMIS ... 14LHHH
[illegible] STABLEX ... 430 0230 EXT 275 24/24HR 7/7

Circulation no. – Quebec only / Nº de circulation – Réservée au Québec: 69787

If handling code "Other" (specify) / Si code de manutention "divers", spécifier: P-Celle

e shipped / Date d'expédition: Year / Année [illegible] | Month / Mois [illegible] | Day / Jour [illegible] | Time / Heure: [illegible] ☐ A.M. ☐ P.M.

Scheduled arrival date / Date d'arrivée prévue: Year / Année [illegible] | Month / Mois [illegible] | Day / Jour 21

If waste to be transferred, specify intended company name / Si les déchets doivent être transférés, préciser le nom du destinataire | Provincial ID No. / Nº d'id. provincial

Address / Adresse | City / Ville | Prov.

Consignor Certification: *I declare that the information contained in Part A is correct and complete.*
Déclaration de l'expéditeur *: Je déclare que tous les renseignements à la partie A sont veridiques et complets.*

uthorized person (print) / gent autorisé (caractères d'imprimerie): [illegible] | Signature: [signature] | Tel. no. / Nº de tél.: [illegible]

Consignee Certification: I declare that the information contained in Part C is correct and complete. Déclaration du l'expéditeur : Je déclare que tous les renseignements à la partie C sont véridiques et complets.

Name of authorized person (print) / Nom de l'agent autorisé (caractères d'imprimerie): MANHAL CASTONGUAY

Signature: [signature] | Tel. no. / Nº de tél.: 450 430-9230

(12/01)

Mailed by Consignee to Consignor - Postée par le destinataire à l'expéditeur

Copy / Copie 6 (brown / brun)

COPY 3—Disposer State—Mailed by Generator

+478049

or print. Do not staple

STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALS

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

(Hazardous Waste Manifest 1/23/03)

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No. NY0002034056	Manifest Doc. No.	2. Page 1 of	Information within heavy bold line is not required by Federal Law.

3. Generator's Name and Mailing Address CURTISS WRIGHT FLOW CONTROL CORP. 1966 E. BROADHOLLOW ROAD EAST FARMINGDALE NY USA 11735	A. NYG 4478049
4. Generator's Telephone Number ( ) 516 575-9041	B. Generator's ID SAME
5. Transporter 1 (Company Name) TRANSPORT ROLLEX LTEE / 6. US EPA ID Number NYF006000053	C. State Transporter's ID
	D. Transporter's Telephone ( ) 450 652-4292
7. Transporter 2 (Company Name) / 8. US EPA ID Number	E. State Transporter's ID
	F. Transporter's Telephone ( )
9. Designated Facility Name and Site Address STABLEX CANADA INC 760 BOUL. INDUSTRIEL BLAINVILLE PQ CANADA J7C 3V4 / 10. US EPA ID Number NYD990756415	G. State Facility ID
	H. Facility Telephone ( ) 450 430-9230

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	12. Containers Number	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. RQ WASTE ENVIRONMENTALLY HAZARDOUS SUBSTANCES, SOLID, N.O.S. (PERCHLOROETHYLENE)		CM			EPA / STATE
b. CLASS 9 UN3077 PG III F001					EPA / STATE
c.					EPA / STATE
d.					EPA / STATE

J. Additional Descriptions for Materials listed Above: a. b. c. d.

K. Handling Codes for Wastes Listed Above: a. b. c. d.
T22 or T25 or T27 and/or T24 and/or T23 and/or T21, T31, T39, D99 (Pl. Cells)
Box K : All wastes are treated

15. Special Handling Instructions and Additional Information
ERP - 2 - 0493 - STABLEX - (450) 430 - 9230 EXT 275 24/24HR 7/7
PORT OF DEPARTURE: CHAMPLAIN, NY DATE: NAME: CDN MNF:

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and state laws and regulations.
If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name | Signature | Mo. | Day | Year
* and conform to the terms of the attached EPA Acknowledgment on Consent.

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Mo. | Day | Year

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Mo. | Day | Year

19. Discrepancy Indication Space
N: 47187 PDS

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name | Signature | Mo. | Day | Year
06 22 04

GENERATOR / TRANSPORTER / FACILITY

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the NYS Department of Environmental Conservation (518) 457-7362

COPY 5—Generator—Mailed by TSD Facility

ANIFEST - MANIFESTE

Manifest conforms to all Federal and Provincial transport environmental legislation requiring manifesting.
anifeste est conforme aux législations fédérale et provinciale anvironnement et le transport, requérant un manifeste.

Manifest Reference No.
N° de référence du manifeste **9164565-5**

Consignor (Generator) Expéditeur (Producteur)

Provincial ID No. / N° d'id. provincial: NY000203055

mpany name / Nom de l'entreprise: CURTISS WRIGHT FLOW CONTROL CORP.

illing address / Adresse postale | City / Ville | Province | Postal code / Code postal: BAMR

ipping site address / Origine de l'expédition: 1966 E. BROADHOLLOW ROAD

y / Ville: EAST FARMINGDALE | Province: NY | Postal code / Code postal: 11735

ntended consignee / Destinataire prévu: STANLEY CANADA INC

Provincial ID No. / No d'id. provincial: 1143649946

Address / Adresse: 760 BOUL. INDUSTRIAL | City / Ville: BLAINVILLE | Province: PQ | Postal code / Code postal: J7C 3V4

Receiving site address / Destination de l'expédition: 760 BOUL. INDUSTRIAL

City / Ville: BLAINVILLE | Province: PQ | Postal code / Code postal: J7C 3V4

B Carrier Transporteur

Provincial ID No. / N° d'id. provincial: 1146057438

Company name / Nom de l'entreprise: TRANSPORT ROLLET LTEE

Address / Adresse: 910 BLVD LIONEL BOULET

City / Ville: VARENNES | Prov.: PQ | Postal code / Code postal: J3X 1P7

	Registration No. / N° d'immatriculation	Prov.
Vehicle / Véhicule	L2C042	PQ
Trailer/Rail Car No. 1 1er remorque – wagon	BL37397	PQ
Trailer/Rail Car No. 2 2e remorque – wagon		

Point of entry / Point d'entrée: LACOLLE, QC | Point of exit / Point de sortie

Carrier Certification: *I declare that I have received waste as offered by the consignor in Part A for delivery to the intended consignee and that the information contained in Part B is complete and correct. / Déclaration du transporteur : J'atteste avoir reçu les déchets offerts par l'expéditeur dans la partie A en vue de leur livraison au destinataire choisi et que les renseignements inscrits à la partie B sont exacts et complets.*

Year / Année: 04 | Month / Mois: 06 | Day / Jour: 21 | Name of authorized person (print) / Nom de l'agent autorisé (caractères d'imprimerie): [illegible]

Signature | Tel. No. / N° de tél.: (450) 652-7332

Reference nos. of other Manifest(s) used / N°'s de références des autres manifestes utilisés: 9164478-0

C Consignee (Receiver) Destinataire (Réceptionnaire)

Provincial ID No. / N° d'id. provincial:

Consignee Information same as Intended Consignee in Part A
L'Information à fournir par le destinataire est la même qu'en A
☑ Yes / Oui ☐ No, complete the boxed area below / Non, compléter la boîte ci-dessous

Company name / Nom de l'entreprise:

Address / Adresse:

City / Ville | Province | Postal code / Code postal:

Receiving site address / Destination de l'expédition:

City / Ville | Province | Postal code / Code postal:

Date received / Date de reception: Year / Année: 04 | Month / Mois: 06 | Day / Jour: 28
Time / Heure: 2033 ☐ A.M. ☑ P.M.

ysical te t ysique	Shipping name of waste / Appellation réglementaire du déchet	Waste identification / Identification du déchet: Provincial No. / N° (Quebec-Ontario only) (Quebec-Ontario seul)	TDGA/PIN LTMD/NIP	Quantity shipped / Quantité expédiée	Units L or ou kg unites	Classification	Packing group / Groupe d'emballage	Packaging Contenants: No. Nbre	Codes Int.–ext.	Quantity received / Quantité reçu	Units L or ou kg unites	Identify any shipment discrepancy problems. Attach addendum if necessary. / Indiquer toute différence relative à l'expédition. Annexer une feuille au besoin.	Handling code / Code de manutention	Decontamination / Décontamination: Packaging Contenants Yes / Oui	Packaging Contenants No / Non	Vehicle Véhicule Yes / Oui	Vehicle Véhicule No / Non
	WASTE ENVIRONMENTALLY HAZARDOUS SUBSTANCES, SOLID, N.O.S.	N/A	UN3077	21000	KG	9	III	1	06	21400	KG		09	✓			
	(FERROCHLOROTITANE)																

g/Emergency instructions / éciale/instructions d'urgence: ☐ Attached / Ci-jointes ☑ Below / Ci-dessous

Circulation no. – Quebec only / N° de circulation – Réservée au Québec

If handling code "Other" (specify) / Si code de manutention "divers", spécifier: P-CELLS

If waste to be transferred, specify intended company name / Si les déchets doivent être transférés, préciser le nom du destinataire

Provincial ID No. / N° d'id. provincial

Address / Adresse | City / Ville | Prov.

- 0451 - STANLEY (450) 430 - 9220 MAT 275 24/24HR ???

d'expédition: Mois / Month: 21 | Day / Jour | Time / Heure: 1130 ☑ A.M. ☐ P.M.

Scheduled arrival date / Date d'arrivée prévue: Year / Année: 04 | Month / Mois: 06 | Day / Jour: 21

69788.

nor Certification: *I declare that the information contained in Part A is correct and complete.*
on de l'expéditeur *: Je déclare que tous les renseignements à la partie A sont veridiques et complets.*

Name of authorized person (print) / Nom de l'agent autorisé (caractères d'imprimerie) | Signature | Tel. no. / N° de tél.

Consignee Certification: *I declare that the information contained in Part C is correct and complete.*
Déclaration du l'expéditeur *: Je déclare que tous les renseignements à la partie C sont véridiques et complets.*

Name of authorized person (print) / Nom de l'agent autorisé (caractères d'imprimerie): [illegible]

Signature | Tel. no / N° de tél.

Mailed by Consignee to Consignor - Postée par le destinataire à l'expéditeur

Copy / Copie 6 (brown / brun)

NYG 4478202

Please type or print. Do not staple

STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALS

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

(Hazardous Waste Manifest 1/23/03)

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.	Manifest Doc. No.	2. Page 1 of	Information within heavy bold line is not required by Federal Law.
NYD002034956	XXX		

GENERATOR

3. Generator's Name and Mailing Address
CURTISS WRIGHT FLOW CONTROL CORP.
1966 E. SPRINGVILLOW ROAD
EAST AURORA NY USA 11735
4. Generator's Telephone Number (716 376-9044

A. NYG 4478202
B. Generator's ID SAME
C. State Transporter's ID
D. Transporter's Telephone ( )
E. State Transporter's ID 450 652-4202
F. Transporter's Telephone ( )
G. State Facility ID
H. Facility Telephone (450 430-9230

5. Transporter 1 (Company Name): TRANSPORT ROLLEX LTEE — 6. US EPA ID Number: NYP006000053
7. Transporter 2 (Company Name) — 8. US EPA ID Number
9. Designated Facility Name and Site Address: STABLEX CANADA INC, 760 BOUL. INDUSTRIEL, BLAINVILLE, PQ CANADA J7C 3V4 — 10. US EPA ID Number: NYD980156415

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	12. Containers Number	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. RQ WASTE ENVIRONMENTALLY HAZARDOUS SUBSTANCES, SOLID, N.O.S. (PERCHLOROETHYLENE)	XX	1 CM	34,000	P	EPA F001 / STATE
b. CLASS 9 UN3077 PG III F001					EPA / STATE
c.					EPA / STATE
d.					EPA / STATE

J. Additional Descriptions for Materials listed Above
a. c.
b. d.

K. Handling Codes for Wastes Listed Above
a. c.
b. Box K : All wastes are treated (T22 or T25 or T27) and/or T24 and/or T23 and/or T21, T31, T39, D99 (Pl. Cells)

15. Special Handling Instructions and Additional Information
ERP - 2 - 0493 - STABLEX - (450) 430 - 9230 EXT 275 24/24HR T/T
PORT OF DEPARTURE: CHAMPLAIN, NY DATE: / / NAME: CBN NBR:

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked ond labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and state laws and regulations.
If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name	Signature	Mo.	Day	Year
John PUTA * * conform to the terms of the attached EPA Acknowledgment of Consent.				

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year
Eric LANGLAIS		06	21	01

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year

FACILITY

19. Discrepancy Indication Space
N= 4/4893 ADS

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Mo.	Day	Year
MANTAL CASTONGUAY		04	06	22

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the NYS Department of Environmental Conservation (518) 457-7362

COPY 5—Generator—Mailed by TSD Facility

FEST - MANIFESTE

conforms to all Federal and Provincial transport
ntal legislation requiring manifesting.
st conforme aux législations fédérale et provinciale
nent et le transport, requérant un manifeste.

Manifest Reference No. / Nº de référence du manifeste: **9164563-0**

A — ignor (Generator) / diteur (Producteur)

Provincial ID No. / Nº d'id. provincial: NYD002034056

iame / Nom de l'entreprise: PISS WRIGHT FLOW CONTROL CORP.

lress / Adresse postale | City / Ville | Province | Postal code / Code postal

ite address / Origine de l'expédition: 6 E. BROADHOLLOW ROAD

T FARMINGDALE | Province: NY | Postal code / Code postal: 11735

l consignee / taire prévu: BLEX CANADA INC — Provincial ID No. / No d'Id. provincial: 1143649946

s / Adresse | City / Ville | Province | Postal code / Code postal: BOUL. INDUSTRIELAINVILLEPQ J7C 3V4

ing site address / Destination de l'expédition: BOUL. INDUSTRIEL

ille: AINVILLE | Province: PQ | Postal code / Code postal: J7C 3V4

B — Carrier / Transporteur

Provincial ID No. / Nº d'id. provincial: 1145967430

Company name / Nom de l'entreprise: TRANSPORT ROLLEX LTEE

Address / Adresse: 910 BLVD LIONEL BOULET

City / Ville: VARENNES | Prov.: PQ | Postal code / Code postal: J3X 1P7

	Registration No. / Nº d'immatriculation	Prov.
Vehicle / Véhicule	L-37974	Qc
Trailer/Rail Car No. 1 / 1er remorque – wagon	RS 84529	Qc
Trailer/Rail Car No. 2 / 2e remorque – wagon		

Point of entry / Point d'entrée: Lacolle Qc | Point of exit / Point de sortie:

Carrier Certification: I declare that I have received waste as offered by the consignor in Part A for delivery to the intended consignee and that the information contained in Part B is complete and correct. / Déclaration du transporteur : J'atteste avoir reçu les déchets offerts par l'expéditeur dans la partie A en vue de leur livraison au destinataire choisi et que les renseignements inscrits à la partie B sont exacts et complets.

Year / Année: 04 | Month / Mois: 06 | Day / Jour: 21 | Name of authorized person (print) / Nom de l'agent autorisé (caractères d'imprimerie): Eric Langevin

Signature: [signature] | Tel. No. / Nº de tél.: (450) 652-4182

C — Consignee (Receiver) / Destinataire (Réceptionnaire)

Reference nos. of other Manifest(s) used / Nº's de références des autres manifestes utilisés:

Provincial ID No. / Nº d'id. provincial:

Consignee information same as Intended Consignee in Part A / L'information à fournir par le destinataire est la même qu'en A: [X] Yes / Oui [ ] No, complete the boxed area below / Non, compléter la boîte ci-dessous

Company name / Nom de l'entreprise:

Address / Adresse:

City / Ville | Province | Postal code / Code postal

Receiving site address / Destination de l'expédition:

City / Ville | Province | Postal code / Code postal

Date received / Date de réception: Year / Année 04 | Month / Mois 06 | Day / Jour 22 | Time / Heure: 2045 [ ] A.M. [X] P.M.

Waste identification

Shipping name of waste / Appellation réglementaire du déchet	Provincial No. / Nº (Quebec-Ontario only) (Quebec-Ontario seul)	TDGA/PIN LTMD/NIP	Quantity shipped / Quantité expédiée	Units L or ou kg unites	Classification	Packing group / Groupe d'emballage	Packaging Contenants No. / Nbre	Codes int.-ext.	Quantity received / Quantité reçu	Units L or ou kg unites	Identify any shipment discrepancy problems. Attach addendum if necessary. / Indiquer toute différence relative à l'expédition. Annexer une feuille au besoin.	Handling code / Code de manutention	Decontamination Packaging / Contenants Yes / Oui	No / Non	Vehicle / Véhicule Yes / Oui	No / Non
WASTE ENVIRONMENTALLY HAZARDOUS SUBSTANCES, SOLID, N.O.S (PERCHLOROETHYLENE)	N/A	UN3077	[illegible]	KG	9	III	1	06	20360	Kb		09	x			

Handling/Emergency instructions / tion spéciale/instructions d'urgence: [ ] Attached / Ci-jointes [X] Below / Ci-dessous

avis de préavis NOTICE 141680
6-2-6497 - STANLEY - (450) 430 - 9230 EXT 275 24/24HR 7/7

Circulation no. – Quebec only / Nº de circulation – Réservée au Québec: 69790

ipped / Date d'expédition: Year / Année | Month / Mois | Day / Jour | Time / Heure: [ ] A.M. [X] P.M.

Scheduled arrival date / Date d'arrivée prévue: Year / Année 04 | Month / Mois 06 | Day / Jour 22

If handling code "Other" (specify) / Si code de manutention "divers", spécifier: P-Cellu

If waste to be transferred, specify intended company name / Si les déchets doivent être transférés, préciser le nom du destinataire: | Provincial ID No. / Nº d'id. provincial:

Address / Adresse | City / Ville | Prov.

Consignor Certification: *I declare that the information contained in Part A is correct and complete.*
Déclaration de l'expéditeur : *Je déclare que tous les renseignements à la partie A sont véridiques et complets.*

horized person (print) / t autorisé (caractères d'imprimerie) | Signature: [signature] | Tel. no. / Nº de tél.: (516)[illegible]

Consignee Certification: I declare that the information contained in Part C is correct and complete. Déclaration du l'expéditeur : Je déclare que tous les renseignements à la partie C sont véridiques et complets.

Name of authorized person (print) / Nom de l'agent autorisé (caractères d'imprimerie): CHANTAL COSTONGUAY

Signature: [signature] | Tel. no. / Nº de tél.: 450 430-9230

'01)

Mailed by Consignee to Consignor - Postée par le destinataire à l'expéditeur

Copy / Copie 6 (brown / brun)

19. Weights
It shall be the responsibility of the consignor to show correct shipping weights of the shipment on the bill of lading. Where the actual weight of the shipment does not agree with the weight shown on the bill of lading, the weight shown thereon is subject to correction by the carrier.

20. C.O.D. Shipments

.G 4478211

DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALS

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Please type or print. Do not staple

(Hazardous Waste Manifest 1/23/03)

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the NYS Department of Environmental Conservation (518) 457-7362

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: NYD002034056
Manifest Doc. No.: [illegible]
2. Page 1 of 1

Information within heavy bold line is not required by Federal Law.

3. Generator's Name and Mailing Address
CURTISS WRIGHT FLOW CONTROL CORP.
1966 E. BROADHOLLOW ROAD
EAST FARMINGDALE NY USA 11735

4. Generator's Telephone Number (516) 576-2044

A. NYG 4478211

B. Generator's ID: SAME

5. Transporter 1 (Company Name): TRANSPORT ROLLEX LTEE
6. US EPA ID Number: NYT006000053

C. State Transporter's ID: CD 894 / AK 85380 QC
D. Transporter's Telephone (450) 652-4262

7. Transporter 2 (Company Name):
8. US EPA ID Number:

E. State Transporter's ID
F. Transporter's Telephone ( )

9. Designated Facility Name and Site Address
STABLEX CANADA INC
760 BOUL. INDUSTRIEL
BLAINVILLE
QC CANADA J7C 3V4

10. US EPA ID Number: NYD980756415

G. State Facility ID
H. Facility Telephone (450) 430-9230

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	12. Containers Number	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. RQ WASTE ENVIRONMENTALLY HAZARDOUS SUBSTANCES, SOLID, N.O.S. (PERCHLOROETHYLENE)	001	CM	40,000	LBS	EPA F001 / STATE
b. CLASS 9 UN3077 PG III F001					EPA / STATE
c.					EPA / STATE
d.					EPA / STATE

J. Additional Descriptions for Materials listed Above
a.
b.
c.
d.

K. Handling Codes for Wastes Listed Above
(T22 or T25 or T27) and/or T24 and/or T23 and/or T21, T31, T39, D99 (Pl. Cells)
Box K - All wastes are treated
b.
d.

15. Special Handling Instructions and Additional Information
ERP - 2 - 0493 - STABLEX - (450) 430 - 9230 EXT 275 24/24HR 7/7
PORT OF DEPARTURE: CHAMPLAIN, NY DATE: 06/21/04 NAME: JEAN PROVOST CDN MNF:

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and state laws and regulations.
If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: [illegible] and conform to the terms of the attached EPA Acknowledgment of Consent.
Signature: [signature]
Mo. 06 Day 21 Year 04

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: JEAN PROVOST
Signature: [signature]
Mo. 06 Day 21 Year 04

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name:
Signature:
Mo. Day Year

FACILITY

19. Discrepancy Indication Space
N = 40,811 PDS

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: [illegible]
Signature: [signature]
Mo. 06 Day 22 Year 04

COPY 5—Generator—Mailed by TSD Facility

Canadian Hazardous Waste Manifests

MANIFEST - MANIFESTE

This Manifest conforms to all Federal and Provincial transport and environmental legislation requiring manifesting.
Ce manifeste est conforme aux législations fédérale et provinciale sur l'environnement et le transport, requérant un manifeste.

Manifest Reference No. / Nº de référence du manifeste **9164564-8**

A Consignor (Generator) / Expediteur (Producteur)

Provincial ID No. / Nº d'id. provincial: NYD002034056

Company name / Nom de l'entreprise: CURTISS WRIGHT FLOW CONTROL CORP.

Mailing address / Adresse postale | City / Ville | Province | Postal code / Code postal: SAME

Shipping site address / Origine de l'expédition: 1966 E. BROADHOLLOW ROAD

City / Ville: EAST FARMINGDALE | Province: NY | Postal code / Code postal: 11735

Intended consignee / Destinataire prévu: STABLEX CANADA INC | Provincial ID No. / No d'id. provincial: 1143649946

Address / Adresse | City / Ville | Province | Postal code / Code postal: 760 BOUL. INDUSTBLAINVILLEPQ J7C 3V4

Receiving site address / Destination de l'expédition: 760 BOUL. INDUSTRIEL

City / Ville: BLAINVILLE | Province: PQ | Postal code / Code postal: J7C 3V4

B Carrier / Transporteur

Provincial ID No. / Nº d'id. provincial: 1145957430

Company name / Nom de l'entreprise: TRANSPORT ROLLEX LTEE

Address / Adresse: 910 BLVD LIONEL BOULET

City / Ville: VARENNES | Prov.: PQ | Postal code / Code postal: J3X 1P7

	Registration No. / Nº d'immatriculation	Prov.
Vehicle / Véhicule	410023	QC
Trailer/Rail Car No. 1 / 1er remorque – wagon	XR85380	QC
Trailer/Rail Car No. 2 / 2e remorque – wagon		

Point of entry / Point d'entrée: LACOLLE QC | Point of exit / Point de sortie:

Carrier Certification: I declare that I have received waste as offered by the consignor in Part A for delivery to the intended consignee and that the information contained in Part B is complete and correct. / Déclaration du transporteur : J'atteste avoir reçu les déchets offerts par l'expéditeur dans la partie A en vue de leur livraison au destinataire choisi et que les renseignements inscrits à la partie B sont exacts et complets.

Year / Année: 04 | Month / Mois: 06 | Day / Jour: 21 | Name of authorized person (print) / Nom de l'agent autorisé (caractères d'imprimerie): JEAN PROVOST

Signature: [signature] | Tel. No. / Nº de tél.: 514 366-5116

C Consignee (Receiver) / Destinataire (Réceptionnaire)

Reference nos. of other Manifest(s) used / Nº's de références des autres manifestes utilisés: NYE 4478211

Provincial ID No. / Nº d'id. provincial:

Consignee information same as Intended Consignee in Part A / L'information à fournir par le destinataire est la même qu'en A: ☑ Yes / Oui ☐ No, complete the boxed area below / Non, compléter la boîte ci-dessous

Company name / Nom de l'entreprise:

Address / Adresse:

City / Ville | Province | Postal code / Code postal:

Receiving site address / Destination de l'expédition:

City / Ville | Province | Postal code / Code postal:

Date received / Date de reception: Year / Année: 04 | Month / Mois: 06 | Day / Jour: 22 | Time / Heure: 1408 ☐ A.M. ☑ P.M.

Physical state / État physique	Shipping name of waste / Appellation réglementaire du déchet	Provincial No. / Nº (Quebec-Ontario only)	TDGA/PIN / LTMD/NIP	Quantity shipped / Quantité expédiée	Units L or kg / unités	Classification	Packing group / Groupe d'emballage	Packaging No. / Nbre	Packaging Codes int.-ext.	Quantity received / Quantité reçu	Units L or kg / unités	Identify any shipment discrepancy problems. Attach addendum if necessary. / Indiquer toute différence relative à l'expédition. Annexer une feuille au besoin.	Handling code / Code de manutention	Decontamination Packaging Yes / Oui	Decontamination Packaging No / Non	Decontamination Vehicle Yes / Oui	Decontamination Vehicle No / Non
S	WASTE ENVIRONMENTALLY HAZARDOUS SUBSTANCES, SOLID, N.O.S. (PERCHLOROETHYLENE)	N/A	UN3077	18,181	KG	9	III	1	06	28590 KG			09	✓			

Handling/Emergency instructions / Attention spéciale/Instructions d'urgence: ☒ Attached / Ci-jointes ☒ Below / Ci-dessous

No du préavis NOTICE 141600

2 - 0481 - STABLEX - (450) 430 - 9230 EXT 275 24/24HR 7/7

Circulation no. – Quebec only / Nº de circulation – Réservée au Québec: 65789

Date shipped / Date d'expédition: Month / Mois: 06 | Day / Jour: 21 | Time / Heure: 1630 ☐ A.M. ☑ P.M.

Scheduled arrival date / Date d'arrivée prévue: Year / Année: 04 | Month / Mois: 06 | Day / Jour: 22

Consignor Certification: *I declare that the information contained in Part A is correct and complete.*
Déclaration de l'expéditeur : *Je déclare que tous les renseignements à la partie A sont veridiques et complets.*

Name of authorized person (print) / Nom de l'agent autorisé (caractères d'imprimerie): | Signature: [signature] | Tel. no. / Nº de tél.: [illegible]

If handling code "Other" (specify) / Si code de manutention "divers", spécifier: P-CELLS

If waste to be transferred, specify intended company name / Si les déchets doivent être transférés, préciser le nom du destinataire: | Provincial ID No. / Nº d'id. provincial:

Address / Adresse | City / Ville | Prov.:

Consignee Certification: I declare that the information contained in Part C is correct and complete. / Déclaration du l'expéditeur : Je déclare que tous les renseignements à la partie C sont véridiques et complets.

Name of authorized person (print) / Nom de l'agent autorisé (caractères d'imprimerie): [illegible]

Signature: [signature] | Tel. no. / Nº de tél.: [illegible]

G 4478157

Please type or print. Do not staple

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

(Hazardous Waste Manifest 1/23/03)

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the NYS Department of Environmental Conservation (518) 457-7362

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: NY0002031056
Manifest Doc. No.: 558-0
2. Page 1 of 1

Information within heavy bold line is not required by Federal Law.

A. NYG 4478157

3. Generator's Name and Mailing Address:
CURTISS WRIGHT FLOW CONTROL CORP.
1966 E. BROADHOLLOW ROAD
EAST FARMINGDALE NY USA 11735

4. Generator's Telephone Number ( ) 516 ...

B. Generator's ID

5. Transporter 1 (Company Name): TRANSPORT ROLLEX LTEE
6. US EPA ID Number: NYF006000053

C. State Transporter's ID: NYF006000053 / RL37356
D. Transporter's Telephone ( ) 450 ...

7. Transporter 2 (Company Name)
8. US EPA ID Number

E. State Transporter's ID
F. Transporter's Telephone ( )

9. Designated Facility Name and Site Address:
STABLEX CANADA INC
760 BOUL. INDUSTRIEL
BLAINVILLE
QC CANADA J7C 3V4

10. US EPA ID Number: NYD980756815

G. State Facility ID
H. Facility Telephone ( ) 450 430-9230

GENERATOR

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	12. Containers Number	12. Containers Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. RQ WASTE ENVIRONMENTALLY HAZARDOUS SUBSTANCES, SOLID, N.O.S. (PERCHLOROETHYLENE)	1	CM	44000	P	EPA F001 / STATE
b. CLASS 9 UN3077 PG III F001					EPA / STATE
c.					EPA / STATE
d.					EPA / STATE

J. Additional Descriptions for Materials listed Above
a. c.
b. d.

K. Handling Codes for Wastes Listed Above
(T22 or T25 or T27) and/or T24 and/or T23 and/or T21, T31, T39, D99 (Pl. Cells)
Box K : All wastes are treated

15. Special Handling Instructions and Additional Information
CHAMPLAIN NY
ERP - 2 - 0493 - STABLEX - (450) 430 - 9230 EXT 275 24/24HR 1/1
PORT OF DEPARTURE: CHAMPLAIN, NY DATE: 6.23.04 NAME: MARTIN L. CDN MAN# 9164558-0

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and state laws and regulations.
If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.
* and conform to the terms of the attached EPA Acknowledgment on Consent.

Printed/Typed Name | Signature | Mo. Day Year

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: MARTIN LÉPINE | Signature | Mo. 06 Day 23 Year 04

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Mo. Day Year

FACILITY

19. Discrepancy Indication Space
N = 49369 HDS

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: CHRYSTAL CASTONGUAY | Signature | Mo. 06 Day 23 Year 04

COPY 5—Generator—Mailed by TSD Facility

FEST - MANIFESTE

...onforms to all Federal and Provincial transport ...tal legislation requiring manifesting.
... conforme aux législations fédérale et provinciale ...nt et le transport, requérant un manifeste.

Manifest Reference No. / Nº de référence du manifeste **9164558-0**

A ...gnor (Generator) / ...teur (Producteur)

Provincial ID No. / Nº d'id. provincial: HYD0002034056

...me / Nom de l'entreprise: ...159 WRIGHT FLOW CONTROL CORP.

...ss / Adresse postale | City / Ville | Province | Postal code / Code postal

...address / Origine de l'expédition: ...K. BROADHOLLOW ROAD

City | Province | Postal code / Code postal
FARMINGDALE | NY | 11735

...consignee / ...re prévu: ...LEX CANADA INC — Provincial ID No. / No d'id. provincial: 1143649946

Adresse | City / Ville | Province | Postal code / Code postal
...BOUL. INDUSTRIALVILLE... | | | J7C 3V4

...site address / Destination de l'expédition: ...BOUL. INDUSTRIEL

City | Province | Postal code / Code postal
...BVILLE | PQ | J7C 3V4

B Carrier / Transporteur

Provincial ID No. / Nº d'id. provincial: 1145957438

Company name / Nom de l'entreprise: TRANSPORT ROLLEX LTEE

Address / Adresse: 310 BLVD LIONEL BOULET

City / Ville: VARENNES — Prov.: PQ — Postal code / Code postal: J3X 1P7

	Registration No. / Nº d'immatriculation	Prov.
Vehicle / Véhicule		
Trailer/Rail Car No. 1 / 1er remorque – wagon		
Trailer/Rail Car No. 2 / 2e remorque – wagon		

Point of entry / Point d'entrée — Point of exit / Point de sortie

Carrier Certification: I declare that I have received waste as offered by the consignor in Part A for delivery to the intended consignee and that the information contained in Part B is complete and correct. / Déclaration du transporteur : J'atteste avoir reçu les déchets offerts par l'expéditeur dans la partie A en vue de leur livraison au destinataire choisi et que les renseignements inscrits à la partie B sont exacts et complets.

Year / Année | Month / Mois | Day / Jour | Name of authorized person (print) / Nom de l'agent autorisé (caractères d'imprimerie)

Signature — Tel. No. / Nº de tél. ( )

C Consignee (Receiver) / Destinataire (Réceptionnaire)

Provincial ID No. / Nº d'id. provincial

Reference nos. of other Manifest(s) used / Nº's de références des autres manifestes utilisés

Consignee information same as Intended Consignee in Part A / L'information à fournir par le destinataire est la même qu'en A
☒ Yes / Oui ☐ No, complete the boxed area below / Non, compléter la boîte ci-dessous

Company name / Nom de l'entreprise

Address / Adresse

City / Ville | Province | Postal code / Code postal

Receiving site address / Destination de l'expédition

City / Ville | Province | Postal code / Code postal

Date received / Date de reception: Year / Année 04 — Month / Mois 06 — Day / Jour 23 — Time / Heure 21:00 ☐ A.M. ☒ P.M.

Waste

Shipping name of waste / Appellation réglementaire du déchet	Provincial No. / Nº (Quebec-Ontario only)	TDGA/PIN LTMD/NIP	Quantity shipped / Quantité expédiée	Units L or kg / unités	Classification	Packing group	Packaging No.	Codes Int.-ext.	Quantity received / Quantité reçu	Units L or kg	Identify any shipment discrepancy problems	Handling code / Code de manutention	Packaging Yes	Packaging No	Vehicle Yes	Vehicle No
WASTE ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. (PERCHLOROETHYLENE)	N/A	UN3077		KG	9	III	1	06	22390	KG		09	✓			

...dling/Emergency instructions / ...spéciale/instructions d'urgence ☒ Attached / Ci-jointes ☒ Below / Ci-dessous

...O DU BEAVIS NOTICE 14900

...S - DAVE - STANLEY (450) 810 - 9270 KEY 375 24/24HR 7/7

Circulation no. – Quebec only / Nº de circulation – Réservée au Québec: 69792

If handling code "Other" (specify) / Si code de manutention "divers", spécifier: P-[illegible]

If waste to be transferred, specify intended company name / Si les déchets doivent être transférés, préciser le nom du destinataire — Provincial ID No. / Nº d'id. provincial

Address / Adresse | City / Ville | Prov.

...d / Date d'expédition: Month / Mois | Day / Jour — Time / Heure ☐ A.M. ☐ P.M. — Scheduled arrival date / Date d'arrivée prévue: Year / Année | Month / Mois | Day / Jour

Consignor Certification: *I declare that the information contained in Part A is correct and complete.*
Déclaration de l'expéditeur : *Je déclare que tous les renseignements à la partie A sont veridiques et complets.*

...ized person (print) / ...utorisé (caractères d'imprimerie) — Signature — Tel. no. / Nº de tél.

Consignee Certification: I declare that the information contained in Part C is correct and complete. / Déclaration du l'expéditeur : Je déclare que tous les renseignements à la partie C sont véridiques et complets.

Name of authorized person (print) / Nom de l'agent autorisé (caractères d'imprimerie): CHANTAL CASTONGUAY

Signature — Tel. no. / Nº de tél. 450930-4830

Mailed by Consignee to Consignor - Postée par le destinataire à l'expéditeur

Copy/Copie 6 (brown/brun)

NYG 4478184

Please type or print. Do not staple

DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALS

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

(Hazardous Waste Manifest 1/23/03)

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: NYD002034056
Manifest Doc. No.:
2. Page 1 of
Information within heavy bold line is not required by Federal Law.

3. Generator's Name and Mailing Address
CURTISS WRIGHT FLOW CONTROL CORP.
1966 E. BROADHOLLOW ROAD
EAST FARMINGDALE NY USA 11735

4. Generator's Telephone Number ( ) 516 576-0546

5. Transporter 1 (Company Name): TRANSPORT ROLLEX LTEE
6. US EPA ID Number: NYFU06000053

7. Transporter 2 (Company Name):
8. US EPA ID Number:

9. Designated Facility Name and Site Address
STABLEX CANADA INC
760 BOUL. INDUSTRIEL
BLAINVILLE
PQ CANADA J7C 3V4
10. US EPA ID Number: NYD980756415

A. NYG 4478184
B. Generator's ID: SAME
C. State Transporter's ID: RPS2907
D. Transporter's Telephone ( ) 450 652-4282
E. State Transporter's ID
F. Transporter's Telephone ( )
G. State Facility ID
H. Facility Telephone ( ) 450 430-9230

GENERATOR

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	12. Containers Number	12. Containers Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. RQ WASTE ENVIRONMENTALLY HAZARDOUS SUBSTANCES, SOLID, N.O.S. (PERCHLOROETHYLENE)	001	CM	43000	P	EPA F001 / STATE NY
b. CLASS 9 UN3077 PG III F001					EPA / STATE
c.					EPA / STATE
d.					EPA / STATE

J. Additional Descriptions for Materials listed Above
a. c.
b. d.

K. Handling Codes for Wastes Listed Above
~~(T22 or T25 or T27) and/or T24 and/or T23~~
and/or T21, T31, T39, D99 (Pl. Cells)
Box K : All wastes are treated
b. d.

15. Special Handling Instructions and Additional Information
NRD - 3 - 0493 - STABLEX - (450) 430 - 9230 EXT 275 24/24HR 7/7
PORT OF DEPARTURE: CHAMPLAIN, NY DATE: 23-4-6 NAME: [signature] SDS REF: 7164561-4

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and state laws and regulations.
If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name | Signature | Mo. Day Year
* and conform to the terms of the attached EPA acknowledgment of consent

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Richard Gélinas | Signature: [signature] | Mo. 06 Day 23 Year 04

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Mo. Day Year

FACILITY

19. Discrepancy Indication Space
N- 45687 ADS

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Chantal Castonguay | Signature: [signature] | Mo. 06 Day 23 Year 04

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the NYS Department of Environmental Conservation (518) 457-7362

COPY 5—Generator—Mailed by TSD Facility

MANIFEST - MANIFESTE

Manifest conforms to all Federal and Provincial transport environmental legislation requiring manifesting.
Manifeste est conforme aux législations fédérale et provinciale d'environnement et le transport, requérant un manifeste.

Manifest Reference No. / Nº de référence du manifeste **9164561-4**

A Consignor (Generator) / Expéditeur (Producteur)

Provincial ID No. / Nº d'id. provincial: NYD002074056

Company name / Nom de l'entreprise: CURTISS WRIGHT FLOW CONTROL CORP.

Mailing address / Adresse postale | City / Ville | Province | Postal code / Code postal: SAME

Shipping site address / Origine de l'expédition: 1966 E. BROADHOLLOW ROAD

City / Ville: EAST FARMINGDALE | Province: NY | Postal code / Code postal: 11735

Intended consignee / Destinataire prévu: STABLEX CANADA INC | Provincial ID No. / No d'id. provincial: 1143649946

Address / Adresse | City / Ville | Province | Postal code / Code postal: 760 BOUL. INDUSTRIEL BLAINVILLE PQ J7C 3V4

Receiving site address / Destination de l'expédition: 760 BOUL. INDUSTRIEL

City / Ville: BLAINVILLE | Province: PQ | Postal code / Code postal: J7C 3V4

B Carrier / Transporteur

Provincial ID No. / Nº d'id. provincial: 1145957438

Company name / Nom de l'entreprise: TRANSPORT ROLLEX LTEE

Address / Adresse: 910 BLVD LIONEL BOULET

City / Ville: VARENNES | Prov.: PQ | Postal code / Code postal: J3X 1P7

	Registration No. / Nº d'immatriculation	Prov.
Vehicle / Véhicule	LC 80709	QC
Trailer/Rail Car No. 1 / 1er remorque – wagon	RP 52907	QC
Trailer/Rail Car No. 2 / 2e remorque – wagon		

Point of entry / Point d'entrée: Lacolle QC | Point of exit / Point de sortie:

Carrier Certification: I declare that I have received waste as offered by the consignor in Part A for delivery to the intended consignee and that the information contained in Part B is complete and correct. / Déclaration du transporteur : J'atteste avoir reçu les déchets offerts par l'expéditeur dans la partie A en vue de leur livraison au destinataire choisi et que les renseignements inscrits à la partie B sont exacts et complets.

Year / Année: 04 | Month / Mois: 06 | Day / Jour: 23 | Name of authorized person (print) / Nom de l'agent autorisé (caractères d'imprimerie): Richard Gélinas

Signature: [signature] | Tel. No. / Nº de tél.: (450) 652 4292

C Consignee (Receiver) / Destinataire (Réceptionnaire)

Reference nos. of other Manifest(s) used / Nº's de références des autres manifestes utilisés: NYG 4478184

Provincial ID No. / Nº d'id. provincial:

Consignee information same as Intended Consignee in Part A / L'information à fournir par le destinataire est la même qu'en A: ☒ Yes / Oui ☐ No, complete the boxed area below / Non, compléter la boîte ci-dessous

Company name / Nom de l'entreprise:

Address / Adresse:

City / Ville | Province | Postal code / Code postal:

Receiving site address / Destination de l'expédition:

City / Ville | Province | Postal code / Code postal:

Date received / Date de réception: Year / Année 04 | Month / Mois 06 | Day / Jour 23 | Time / Heure: 21:15 ☐ A.M. ☒ P.M.

Waste

Physical state / État physique	Shipping name of waste / Appellation réglementaire du déchet	Provincial No. / Nº (Quebec-Ontario only) (Québec-Ontario seul)	TDGA/PIN LTMD/NIP	Quantity shipped / Quantité expédiée	Units L or ou kg unités	Classification	Packing group / Groupe d'emballage	Packaging Contenants No. / Nbre	Codes int.-ext.	Quantity received / Quantité reçu	Units L or ou kg unités	Identify any shipment discrepancy problems. Attach addendum if necessary. / Indiquer toute différence relative à l'expédition. Annexer une feuille au besoin.	Handling code / Code de manutention	Decontamination Packaging Yes/Oui No/Non	Decontamination Vehicle Yes/Oui No/Non
[illegible]	WASTE ENVIRONMENTALLY HAZARDOUS SUBSTANCES, SOLID, N.O.S. (PERCHLOROETHYLENE)	N/A	UN3077	19505	KG	9	III	1	[illegible]	20720	KG		09		

Special handling/Emergency instructions / Manutention spéciale/instructions d'urgence: ☐ Attached / Ci-jointes ☒ Below / Ci-dessous

Numéro de plaquette [illegible] (4100)
[illegible] - 0493 STABLEX - (450) 430 9230 EXT 275 24/24HR 7/7

Circulation no. – Quebec only / Nº de circulation – Réservée au Québec: 69791

Date shipped / Date d'expédition: Year / Année 04 | Month / Mois 06 | Day / Jour 23 | Time / Heure: 1030 ☒ A.M. ☐ P.M.

Scheduled arrival date / Date d'arrivée prévue: Year / Année 04 | Month / Mois 06 | Day / Jour 23

Consignor Certification: *I declare that the information contained in Part A is correct and complete.*
Déclaration de l'expéditeur : *Je déclare que tous les renseignements à la partie A sont véridiques et complets.*

Name of authorized person (print) / Nom de l'agent autorisé (caractères d'imprimerie): [illegible] | Signature: [signature] | Tel. no. / Nº de tél.: [illegible]

If handling code "Other" (specify) / Si code de manutention "divers", spécifier: P-Cellu

If waste to be transferred, specify intended company name / Si les déchets doivent être transférés, préciser le nom du destinataire: | Provincial ID No. / Nº d'id. provincial:

Address / Adresse | City / Ville | Prov.:

Consignee Certification: I declare that the information contained in Part C is correct and complete. Déclaration du l'expéditeur : Je déclare que tous les renseignements à la partie C sont véridiques et complets.

Name of authorized person (print) / Nom de l'agent autorisé (caractères d'imprimerie): CHANTAL CASTONGUAY

Signature: [signature] | Tel no. / Nº de tél.: 450-430-9230

12/01

Mailed by Consignee to Consignor - Postée par le destinataire à l'expéditeur

Copy / Copie 6 (brown / brun)

78193

Print. Do not staple

STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALS

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

(Hazardous Waste Manifest 1/23/03)

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: NYD002034035
Manifest Doc. No.: [illegible]
2. Page 1 of
Information within heavy bold line is not required by Federal Law.

A. NYG 4478193

3. Generator's Name and Mailing Address
CURTISS WRIGHT FLOW CONTROL CORP.
1966 E. BROADHOLLOW ROAD
EAST FARMINGDALE NY USA 11735

4. Generator's Telephone Number ( ) 516 [illegible]

B. Generator's ID: SAME

5. Transporter 1 (Company Name): TRANSPORT ROLLEX LTEE
6. US EPA ID Number: NYF006009053
C. State Transporter's ID: [illegible]
D. Transporter's Telephone ( ) 450 652-4252

7. Transporter 2 (Company Name)
8. US EPA ID Number
E. State Transporter's ID
F. Transporter's Telephone ( )

9. Designated Facility Name and Site Address
STABLEX CANADA INC
760 BOUL. INDUSTRIEL
BLAINVILLE
PQ CANADA J7C 3V4

10. US EPA ID Number: NYD980756415
G. State Facility ID
H. Facility Telephone ( ) 450 430-9230

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	12. Containers Number	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. RQ WASTE ENVIRONMENTALLY HAZARDOUS SUBSTANCES, SOLID, N.O.S. (PERCHLOROETHYLENE)	XX	CM	1000	P	EPA F001 STATE
b. CLASS 9 UN3077 PG III F001					EPA STATE
c.					EPA STATE
d.					EPA STATE

J. Additional Descriptions for Materials listed Above
a.
b.
c.
d.

K. Handling Codes for Wastes Listed Above
T22 or T25 or T27 and/or T24 and/or T23 and/or T21, T31, T39, D99 (Pl. Cells)
Box K : All wastes are treated

15. Special Handling Instructions and Additional Information
ERP - 2 - 0493 - STABLEX - (450) 430 - 9230 EXT 275 24/24HR 7/7
PORT OF DEPARTURE:CHAMPLAIN,NY DATE: 06-25-04 NAME: [illegible] CBM REF:

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and state laws and regulations.
If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name | Signature | Mo. Day Year
* And conform to the terms of the attached EPA acknowledgment of consent.

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: MARTIN [illegible] | Signature: [signature] | Mo. 06 Day 25 Year 04

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Mo. Day Year

FACILITY

19. Discrepancy Indication Space
N = 43 151 POS

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Chantal Castonguay | Signature: [signature] | Mo. 06 Day 25 Year 04

GENERATOR

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the NYS Department of Environmental Conservation (518) 457-7362

COPY 5—Generator—Mailed by TSD Facility

MANIFEST MANIFESTE

This Manifest conforms to all Federal and Provincial transport and environmental legislation requiring manifesting.
Ce manifeste est conforme aux législations fédérale et provinciale sur l'environnement et le transport, requérant un manifeste.

Manifest Reference No. / Nº de référence du manifeste **9164562-2**

A Consignor (Generator) / Expediteur (Producteur)

Provincial ID No. / Nº d'Id. provincial: NYD002034056

Company name / Nom de l'entreprise: CURTISS WRIGHT FLOW CONTROL CORP.

Mailing address / Adresse postale: SAME — City / Ville — Province — Postal code / Code postal

Shipping site address / Origine de l'expédition: 1966 E. BROADHOLLOW ROAD

City / Ville: EAST FARMINGDALE — Province: NY — Postal code / Code postal: 11735

Intended consignee / Destinataire prévu: STABLEX CANADA INC — Provincial ID No. / No d'Id. provincial: 1143649946

Address / Adresse: 760 BOUL. INDUSTRIEL — City / Ville: BLAINVILLE — Province: PQ — Postal code / Code postal: J7C 3V4

Receiving site address / Destination de l'expédition: 760 BOUL. INDUSTRIEL

City / Ville: BLAINVILLE — Province: PQ — Postal code / Code postal: J7C 3V4

B Carrier / Transporteur

Provincial ID No. / Nº d'Id. provincial: 1145967438

Company name / Nom de l'entreprise: TRANSPORT ROLLEX LTEE

Address / Adresse: 910 BLVD LIONEL BOULET

City / Ville: VARENNES — Prov.: PQ — Postal code / Code postal: J3X 1P7

	Registration No. / Nº d'immatriculation	Prov.
Vehicle / Véhicule	L210172	PQ
Trailer/Rail Car No. 1 / 1er remorque – wagon	RP55821	PQ
Trailer/Rail Car No. 2 / 2e remorque – wagon		

Point of entry / Point d'entrée: Lacolle PQ — Point of exit / Point de sortie:

Carrier Certification: I declare that I have received waste as offered by the consignor in Part A for delivery to the intended consignee and that the information contained in Part B is complete and correct. / Déclaration du transporteur : J'atteste avoir reçu les déchets offerts par l'expéditeur dans la partie A en vue de leur livraison au destinataire choisi et que les renseignements inscrits à la partie B sont exacts et complets.

Year / Année: 04 — Month / Mois: 06 — Day / Jour: 25 — Name of authorized person (print) / Nom de l'agent autorisé (caractères d'imprimerie): Mario Boulanger

Signature: [signature] — Tel. No. / Nº de tél.: 450 652-7372

C Consignee (Receiver) / Destinataire (Réceptionnaire)

Reference nos. of other Manifest(s) used / Nº's de références des autres manifestes utilisés: NY6447?173

Provincial ID No. / Nº d'Id. provincial:

Consignee information same as Intended Consignee in Part A / L'information à fournir par le destinataire est la même qu'en A: ☒ Yes / Oui ☐ No, complete the boxed area below / Non, compléter la boîte ci-dessous

Company name / Nom de l'entreprise:

Address / Adresse:

City / Ville — Province — Postal code / Code postal

Receiving site address / Destination de l'expédition:

City / Ville — Province — Postal code / Code postal

Date received / Date de reception: Year / Année 04 — Month / Mois 06 — Day / Jour 05 — Time / Heure: 2030 ☐ A.M. ☒ P.M.

Waste

Physical state / État physique	Shipping name of waste / Appellation réglementaire du déchet	Provincial No. / Nº (Quebec-Ontario only) (Québec-Ontario seul)	TDGA/PIN LTMD/NIP	Quantity shipped / Quantité expédiée	Units L or ou kg unites	Classification	Packing group / Groupe d'emballage	Packaging Contents No. / Nbre	Codes int.-ext.	Quantity received / Quantité reçu	Units L or ou kg unitas	Identify any shipment discrepancy problems. Attach addendum if necessary. / Indiquer toute différence relative à l'expédition. Annexer une feuille au besoin.	Handling code / Code de manutention	Decontamination Packaging Contents Yes/Oui	No/Non	Vehicle / Véhicule Yes/Oui	No/Non
?	WASTE ENVIRONMENTALLY HAZARDOUS SUBSTANCES, SOLID, N.O.S. (PERCHLOROETHYLENE)	N/A	UN3077	20 030	KG	9	III	1	06	19570	KG		09	x			

Special handling/Emergency instructions / Manutention spéciale/Instructions d'urgence ☐ Attached / Ci-jointes ☒ Below / Ci-dessous

Numéro de produit / NUMERO ?????

???? - ? - ? - STABLEX - 1800 ??? NEW YORK ??? 576 ??? 727

Circulation no. – Quebec only / Nº de circulation – Réservée au Québec: 69911

Date shipped / Date d'expédition: Year / Année 04 — Month / Mois 06 — Day / Jour 25 — Time / Heure: 0830 ☒ A.M. ☐ P.M.

Scheduled arrival date / Date d'arrivée prévue: Year / Année 04 — Month / Mois 06 — Day / Jour 25

***Consignor Certification:** I declare that the information contained in Part A is correct and complete.*
***Déclaration de l'expéditeur** : Je déclare que tous les renseignements à la partie A sont veridiques et complets.*

Name of authorized person (print) / Nom de l'agent autorisé (caractères d'imprimerie): — Signature: — Tel. no. / Nº de tél.: ?16?7?????

If handling code "Other" (specify) / Si code de manutention "divers", spécifier: P-Collin

If waste to be transferred, specify intended company name / Si les déchets doivent être transférés, préciser le nom du destinataire — Provincial ID No. / Nº d'Id. provincial

Address / Adresse — City / Ville — Prov.

***Consignee Certification:** I declare that the information contained in Part C is correct and complete.*
***Déclaration du l'expéditeur** : Je déclare que tous les renseignements à la partie C sont véridiques et complets.*

Name of authorized person (print) / Nom de l'agent autorisé (caractères d'imprimerie): CHANTAL CASTONGUAY

Signature: [signature] — Tel. no. / Nº de tél.: 450 430-9230

Mailed by Consignee to Consignor - Postée par le destinataire à l'expéditeur

Copy/Copie 6 (brown/brun)

+78112

STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALS

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

print. Do not staple

(Hazardous Waste Manifest 1/23/03)

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the NYS Department of Environmental Conservation (518) 457-7362

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.	Manifest Doc. No.	2. Page 1 of	Information within heavy bold line is not required by Federal Law.
NY0002034056		1	

3. Generator's Name and Mailing Address
CURTISS WRIGHT FLOW CONTROL CORP.
1966 E. BROADHOLLOW ROAD
EAST FARMINGDALE NY USA 11735

4. Generator's Telephone Number ( ) 516 370-9844

A. NYG 4478112

B. Generator's ID
SAME

5. Transporter 1 (Company Name)
TRANSPORT ROLLEX LTEE

6. US EPA ID Number
NYF 9060008053

C. State Transporter's ID
017778 / CDOW

D. Transporter's Telephone ( ) 450 452-4282

7. Transporter 2 (Company Name)

8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Telephone ( )

9. Designated Facility Name and Site Address
STABLEX CANADA INC
760 BOUL. INDUSTRIEL
BLAINVILLE
PQ CANADA J7C 3V4

10. US EPA ID Number
NYD980756415

G. State Facility ID

H. Facility Telephone ( ) 450 430-9230

GENERATOR

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	12. Containers Number	12. Containers Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. RQ WASTE ENVIRONMENTALLY HAZARDOUS SUBSTANCES, SOLID, N.O.S. (PERCHLOROETHYLENE)	001	CM	40000	P	EPA F001 STATE
b. CLASS 9 UN3077 PG III F001					EPA STATE
c.					EPA STATE
d.					EPA STATE

J. Additional Descriptions for Materials listed Above
a.
b.
c.
d.

K. Handling Codes for Wastes Listed Above
a. c.
b. d.
T22 or T25 or T27 and/or T24 and/or T23 and/or T21, T31, T39, D99 (Pl. Cells)
Box K : All wastes are treated

15. Special Handling Instructions and Additional Information
ERP - 2 - 0491 - STABLEX - (450) 430 - 9230 EXT 275 24/24HR 7/7
PORT OF DEPARTURE: CHAMPLAIN, NY DATE: 06/25/04 NAME: JEAN PROVOST FOR SHP:

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and state laws and regulations.
If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. *

Printed/Typed Name	Signature	Mo.	Day	Year
[illegible signature]	[signature]		25	04

* and conform to the terms of the attached EPA acknowledgment on consent

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year
JEAN PROVOST	[signature]	06	25	04

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year

FACILITY

19. Discrepancy Indication Space
N= 42534 PB

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Mo.	Day	Year
Eric Beauchamp	[signature]	06	28	04

COPY 5—Generator—Mailed by TSD Facility

NIFEST - MANIFESTE

est conforms to all Federal and Provincial transport
nmental legislation requiring manifesting.
te est conforme aux législations fédérale et provinciale
nnement et le transport, requérant un manifeste.

Manifest Reference No.
Nº de référence du manifeste **9164557-2**

Reference nos. of other Manifest(s) used / N°s de références des autres manifestes utilisés: NYE 4478112

A — Consignor (Generator) / Expéditeur (Producteur)

Provincial ID No. / Nº d'id. provincial: NYD002034056

Company name / Nom de l'entreprise: URTISS WRIGHT FLOW CONTROL CORP.

Mailing address / Adresse postale | City / Ville | Province | Postal code / Code postal: SAME

Shipping site address / Origine de l'expédition: 966 E. BROADHOLLOW ROAD

City / Ville: EAST FARMINGDALE | Province: NY | Postal code / Code postal: 11735

Intended consignee / Destinataire prévu: STABLEX CANADA INC

Provincial ID No. / No d'id. provincial: 1141649946

Address / Adresse | City / Ville | Province | Postal code / Code postal: 760 BOUL. INDUSTRIEL BLAINVILLE PQ J7C 3V4

Receiving site address / Destination de l'expédition: 760 BOUL. INDUSTRIEL

City / Ville: BLAINVILLE | Province: PQ | Postal code / Code postal: J7C 3V4

B — Carrier / Transporteur

Provincial ID No. / Nº d'id. provincial: 1145963430

Company name / Nom de l'entreprise: TRANSPORT ROLLEX LTEE

Address / Adresse: 910 BLVD LIONEL BOULET

City / Ville: VARENNES | Prov.: PQ | Postal code / Code postal: J3X 1P7

	Registration No. / Nº d'immatriculation	Prov.
Vehicle / Véhicule	L110033	QC
Trailer/Rail Car No. 1 / 1er remorque – wagon	RL37398	QC
Trailer/Rail Car No. 2 / 2e remorque – wagon		

Point of entry / Point d'entrée: LACOLLE QC | Point of exit / Point de sortie:

Carrier Certification: I declare that I have received waste as offered by the consignor in Part A for delivery to the intended consignee and that the information contained in Part B is complete and correct. / Déclaration du transporteur : J'atteste avoir reçu les déchets offerts par l'expéditeur dans la partie A en vue de leur livraison au destinataire choisi et que les renseignements inscrits à la partie B sont exacts et complets.

Year / Année: 04 | Month / Mois: 06 | Day / Jour: 25 | Name of authorized person (print) / Nom de l'agent autorisé (caractères d'imprimerie): JEAN PROVOST

Signature: [signature] | Tel. No. / Nº de tél.: 450 652-4282

C — Consignee (Receiver) / Destinataire (Réceptionnaire)

Provincial ID No. / Nº d'id. provincial:

Consignee information same as Intended Consignee in Part A / L'information à fournir par le destinataire est la même qu'en A

☑ Yes / Oui ☐ No, complete the boxed area below / Non, compléter la boîte ci-dessous

Company name / Nom de l'entreprise:

Address / Adresse:

City / Ville | Province | Postal code / Code postal:

Receiving site address / Destination de l'expédition:

City / Ville | Province | Postal code / Code postal:

Date received / Date de réception: Year / Année: 04 | Month / Mois: 06 | Day / Jour: 28 | Time / Heure: 1000 ☑ A.M. ☐ P.M.

Technical	Shipping name of waste / Appellation réglementaire du déchet	Provincial No. / Nº (Quebec-Ontario only) (Quebec-Ontario seul)	TDGA/PIN LTMD/NIP	Quantity shipped / Quantité expédiée	Units L or ou kg unités	Classification	Packing group / Groupe d'emballage	Packaging Contenants No. / Nbre	Codes Int.-ext.	Quantity received / Quantité reçu	Units L or ou kg unités	Identify any shipment discrepancy problems. Attach addendum if necessary. / Indiquer toute différence relative à l'expédition. Annexer une feuille au besoin.	Handling code / Code de manutention	Decontamination Packaging Contenants Yes/Oui	No/Non	Vehicle Véhicule Yes/Oui	No/Non
	WASTE ENVIRONMENTALLY HAZARDOUS SUBSTANCES, SOLID, N.O.S. (TRICHLOROETHYLENE)	N/A	UN3077	18,144	KG	9	III	1	06	18990 KG			09	✓			

Special handling/Emergency instructions / Manutention spéciale/instructions d'urgence ☐ Attached / Ci-jointes ☐ Below / Ci-dessous

NUMERO DE PERMIS [illegible]

[illegible] STABLEX (450) 430 [illegible]

Circulation no. – Quebec only / Nº de circulation – Réservée au Québec: 69910

Date shipped / Date d'expédition: Year / Année: 04 | Month / Mois: 06 | Day / Jour: 25 | Time / Heure: 10h30 ☑ A.M. ☐ P.M.

Scheduled arrival date / Date d'arrivée prévue: Year / Année: 04 | Month / Mois: 06 | Day / Jour: 25

Consignor Certification: I declare that the information contained in Part A is correct and complete.
Déclaration de l'expéditeur : Je déclare que tous les renseignements à la partie A sont véridiques et complets.

Name of authorized person (print) / Nom de l'agent autorisé (caractères d'imprimerie): | Signature | Tel. no. / Nº de tél.: [illegible]

If handling code "Other" (specify) / Si code de manutention "divers", spécifier: D-CELLS

If waste to be transferred, specify intended company name / Si les déchets doivent être transférés, préciser le nom du destinataire: | Provincial ID No. / Nº d'id. provincial:

Address / Adresse | City / Ville | Prov.

Consignee Certification: I declare that the information contained in Part C is correct and complete. / Déclaration de l'expéditeur : Je déclare que tous les renseignements à la partie C sont véridiques et complets.

Name of authorized person (print) / Nom de l'agent autorisé (caractères d'imprimerie): NIC BEAUCHAMP

Signature: [signature] | Tel. no. / Nº de tél.: 450 430-9230

COPY 3—Disposer State—Mailed by Generator

19. Weights — It shall be the responsibility of the consignor to show correct shipping weights of the shipment on the bill of lading. Where the actual weight of the [illegible]

Mailed by Consignee to Consignor - Postée par le destinataire à l'expéditeur

Copy / Copie 6 (brown / brun)

Appendix E

Hazardous Waste Manifest for the Drummed Soil Disposal to Model City, NY

STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID & HAZARDOUS MATERIALS

3231315

print. Do not staple

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

13

(Hazardous Waste Manifest 1/5/99)

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No.	Manifest Doc. No.	2. Page 1 of	Information within heavy bold line is not required by Federal Law.
	NYD002034056	39499	1	

3. Generator's Name and Mailing Address	A. NYG 3231315
Curtiss WRight-Target Rock 1966 E. Broad Hollow Road Farmingdale, NY 11735	B. Generator's ID: Same
4. Generator's Telephone Number (516) 576-8844	
5. Transporter 1 (Company Name): Freehold Cartage, Inc.	6. US EPA ID Number: NJD054126164
	C. State Transporter's ID: 637983 ME
	D. Transporter's Telephone: (732) 462-1001
7. Transporter 2 (Company Name)	8. US EPA ID Number
	E. State Transporter's ID
	F. Transporter's Telephone ( )
9. Designated Facility Name and Site Address: CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107	10. US EPA ID Number: NYD049836679
	G. State Facility ID
	H. Facility Telephone: (716) 754-8231

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	12. Containers Number	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. RQ, Hazardous Waste Solids, N.O.S., 9, NA3077, PGIII,(Trichloroethane, Tetrachloroethylene)(F002)ERG#171	005	DM	02500	P	EPA F002
					STATE
b.					EPA
					STATE
c					EPA
					STATE
d.					EPA
					STATE

J. Additional Descriptions for Materials listed Above	K. Handling Codes for Wastes Listed Above
a. Trichloroethane, Tetrachloroethylene — 15	a. T
b.	b.
c.	c.
d.	d.

15. Special Handling Instructions and Additional Information: 24 hour emergency contact: IRT (516)816-4765.
11a)CW7713
81586071

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and state laws and regulations.
If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name	Signature	Mo.	Day	Year
John PLUTA		07	08	04

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year
DAVID WALIGORSKI		07	08	04

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Mo.	Day	Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name	Signature	Mo.	Day	Year
Richard LaDeMo		07	14	04

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the NYS Department of Environmental Conservation (518) 457-7362.

COPY 1—Disposer State—Mailed by TSD Facility

Appendix F

Copy of Original Laboratory Data for Endpoint Soil Samples

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.242695.01 06/28/04

C.A. Rich Consultants, Incorporated
17 Dupont Street
Plainview, NY 11803
ATTN: Steve Malinowski PO#:

SOURCE OF SAMPLE: Target Rock
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:06/23/04 RECEIVED:06/23/04
TIME COL'D:1451
MATRIX:Soil SAMPLE: East 1

Results reported on a dry weight basis

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Chloromethane	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
Vinyl Chloride	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
Bromomethane	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
Chloroethane	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
Trichlorofluoromethane	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
1 1 Dichloroethene	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
Methylene Chloride	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
trans-1,2-Dichloroethene	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
1,1 Dichloroethane	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
Chloroform	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
1,1,1 Trichloroethane	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
Carbon Tetrachloride	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
Benzene	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
1,2 Dichloroethane	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
Trichloroethene	ug/Kg	9.2		06/23/04	5.1020	EPA8260
1 2 Dichloropropane	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
Bromodichloromethane	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
trans-1,3Dichloropropene	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
Toluene	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
cis-1,3Dichloropropene	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
1,1,2 Trichloroethane	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
Tetrachloroethene	ug/Kg	530		06/24/04	10.204	EPA8260
Chlorodibromomethane	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
Chlorobenzene	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
Ethyl Benzene	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260

cc:

LRL=Laboratory Reporting Limit

REMARKS:

DIRECTOR

rn = 24224 NYSDOH ID # 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.242695.01 06/28/04

C.A. Rich Consultants, Incorporated
17 Dupont Street
Plainview, NY 11803

ATTN: Steve Malinowski PO#:

SOURCE OF SAMPLE: Target Rock
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:06/23/04 RECEIVED:06/23/04
TIME COL'D:1451

MATRIX:Soil SAMPLE: East 1

Results reported on a dry weight basis

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
m+ p Xylene	ug/Kg	< 10		06/23/04	10.204	EPA8260
o Xylene	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
X lene	ug/Kg	< 15		06/23/04	15.306	EPA8260
Bromoform	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
1122Tetrachloroethane	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
1 2 Dichlorobenzene (v)	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
1 3 Dichlorobenzene (v)	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
1,4 Dichlorobenzene (v)	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
Styrene	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
B omobenzene	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
Ethyltoluene	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
2-Chlorotoluene	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
3-Trimethylbenzene	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
4 Chlorotoluene	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
124-Trimethylbenzene	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
Freon 113	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
Dichlordifluoromethane	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
1245 Tetramethylbenz	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
124-Trichlorobenzene (v)	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
1,2-Dichloroethene	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
Dibromochloropropane	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
Bromochloromethane	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
2 2-Dichloropropane	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
-Dichloropropene	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
Dibromomethane	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260

cc:

LRL=Laboratory Reporting Limit

REMARKS:

DIRECTOR

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.242695.01 06/28/04

C.A. Rich Consultants, Incorporated
17 Dupont Street
Plainview, NY 11803

ATTN: Steve Malinowski PO#:

SOURCE OF SAMPLE: Target Rock
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:06/23/04 RECEIVED:06/23/04
TIME COL'D:1451

MATRIX:Soil SAMPLE: East 1

Results reported on a dry weight basis

ALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
aphthalene(v)	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
,3-Dichloropropane	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
2 Dibromoethane	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
12Tetrachloroethane	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
23-Trichloropropane	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
xachlorobutadiene	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
etone	ug/Kg	< 51		06/23/04	51.020	EPA8260
ethyl Ethyl Ketone	ug/Kg	< 51		06/23/04	51.020	EPA8260
ethylisobutylketone	ug/Kg	< 51		06/23/04	51.020	EPA8260
opropylbenzene	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
Isopropyltoluene	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
-Butylbenzene	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
lorodifluoromethane	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
ropylbenzene	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
ert-Butylbenzene	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
-Butylbenzene	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
iethylbenzene	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
23-Trichlorobenzene	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
er.ButylMethylEther	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
olids		98		06/24/04	0.1	SM182540G

cc:

LRL=Laboratory Reporting Limit

REMARKS:

DIRECTOR

rn = 24226 NYSDOH ID # 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.242695.02 06/28/04

C.A. Rich Consultants, Incorporated
17 Dupont Street
Plainview, NY 11803
ATTN: Steve Malinowski PO#:

SOURCE OF SAMPLE: Target Rock
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:06/23/04 RECEIVED:06/23/04
TIME COL'D:1458
MATRIX:Soil SAMPLE: East 2

Results reported on a dry weight basis

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Chloromethane	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
Vinyl Chloride	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
Bromomethane	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
Chloroethane	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
Trichlorofluoromethane	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
1,1 Dichloroethene	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
Methylene Chloride	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
trans-1,2-Dichloroethene	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
1,1 Dichloroethane	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
Chloroform	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
1,1,1 Trichloroethane	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
Carbon Tetrachloride	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
Benzene	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
1,2 Dichloroethane	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
Trichloroethene	ug/Kg	6.1		06/23/04	5.1020	EPA8260
1,2 Dichloropropane	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
Bromodichloromethane	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
trans-1,3Dichloropropene	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
Toluene	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
cis 1,3Dichloropropene	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
1,1,2 Trichloroethane	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
Tetrachloroethene	ug/Kg	320		06/23/04	5.1020	EPA8260
Chlorodibromomethane	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
Chlorobenzene	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
Ethyl Benzene	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260

cc:

LRL=Laboratory Reporting Limit

REMARKS:

DIRECTOR

rn = 24227 NYSDOH ID # 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.242695.02 06/28/04

C.A. Rich Consultants, Incorporated
17 Dupont Street
ulainview, NY 11803
ATTN: Steve Malinowski PO#:

SOURCE OF SAMPLE: Target Rock
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:06/23/04 RECEIVED:06/23/04
TIME COL'D:1458
MATRIX:Soil SAMPLE: East 2

Results reported on a dry weight basis

ALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
+ p Xylene	ug/Kg	< 10		06/23/04	10.204	EPA8260
Xylene	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
lene	ug/Kg	< 15		06/23/04	15.306	EPA8260
omoform	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
122Tetrachloroethane	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
2 Dichlorobenzene (v)	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
3 Dichlorobenzene (v)	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
,4 Dichlorobenzene (v)	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
yrene	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
omobenzene	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
Ethyltoluene	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
-Chlorotoluene	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
5-Trimethylbenzene	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
Chlorotoluene	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
24-Trimethylbenzene	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
eon 113	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
chlordifluoromethane	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
245 Tetramethylbenz	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
24-Trichlorobenzene (v)	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
1,2-Dichloroethene	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
bromochloropropane	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
romochloromethane	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
2-Dichloropropane	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
-Dichloropropene	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
ibromomethane	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260

cc:

LRL=Laboratory Reporting Limit

REMARKS:

DIRECTOR

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777 • FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.242695.02 06/28/04

C.A. Rich Consultants, Incorporated
17 Dupont Street
Plainview, NY 11803

ATTN: Steve Malinowski PO#:

SOURCE OF SAMPLE: Target Rock
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:06/23/04 RECEIVED:06/23/04
TIME COL'D:1458

MATRIX:Soil SAMPLE: East 2

Results reported on a dry weight basis

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Naphthalene(v)	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
1,3-Dichloropropane	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
1 2 Dibromoethane	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
1=12Tetrachloroethane	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
123-Trichloropropane	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
H xachlorobutadiene	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
Aetone	ug/Kg	< 51		06/23/04	51.020	EPA8260
Methyl Ethyl Ketone	ug/Kg	< 51		06/23/04	51.020	EPA8260
M-thylisobutylketone	ug/Kg	< 51		06/23/04	51.020	EPA8260
I opropylbenzene	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
p=Isopropyltoluene	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
n-Butylbenzene	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
C lorodifluoromethane	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
n=Propylbenzene	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
tert-Butylbenzene	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
s c-Butylbenzene	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
p Diethylbenzene	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
123-Trichlorobenzene	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
ter.ButylMethylEther	ug/Kg	< 5.1		06/23/04	5.1020	EPA8260
%Solids		98		06/24/04	0.1	SM182540G

cc:

LRL=Laboratory Reporting Limit

REMARKS:

DIRECTOR

rn = 24229 NYSDOH ID # 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.242695.03 06/28/04

C.A. Rich Consultants, Incorporated
17 Dupont Street
Plainview, NY 11803

ATTN: Steve Malinowski PO#:

SOURCE OF SAMPLE: Target Rock
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:06/23/04 RECEIVED:06/23/04
TIME COL'D:1425

MATRIX:Soil SAMPLE: West 1

Results reported on a dry weight basis

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Chloromethane	ug/Kg	< 5.4		06/24/04	5.4347	EPA8260
Vinyl Chloride	ug/Kg	< 5.4		06/24/04	5.4347	EPA8260
Bromomethane	ug/Kg	< 5.4		06/24/04	5.4347	EPA8260
Chloroethane	ug/Kg	< 5.4		06/24/04	5.4347	EPA8260
Trichlorofluoromethane	ug/Kg	< 5.4		06/24/04	5.4347	EPA8260
1 1 Dichloroethene	ug/Kg	< 5.4		06/24/04	5.4347	EPA8260
Methylene Chloride	ug/Kg	< 5.4		06/24/04	5.4347	EPA8260
t-1,2-Dichloroethene	ug/Kg	< 5.4		06/24/04	5.4347	EPA8260
1 1 Dichloroethane	ug/Kg	33		06/24/04	5.4347	EPA8260
Chloroform	ug/Kg	< 5.4		06/24/04	5.4347	EPA8260
1 1 1 Trichloroethane	ug/Kg	550		06/24/04	5.4347	EPA8260
Carbon Tetrachloride	ug/Kg	< 5.4		06/24/04	5.4347	EPA8260
Benzene	ug/Kg	< 5.4		06/24/04	5.4347	EPA8260
1 2 Dichloroethane	ug/Kg	< 5.4		06/24/04	5.4347	EPA8260
Trichloroethene	ug/Kg	330		06/24/04	5.4347	EPA8260
1 2 Dichloropropane	ug/Kg	< 5.4		06/24/04	5.4347	EPA8260
Bromodichloromethane	ug/Kg	< 5.4		06/24/04	5.4347	EPA8260
t-1,3Dichloropropene	ug/Kg	< 5.4		06/24/04	5.4347	EPA8260
Toluene	ug/Kg	< 5.4		06/24/04	5.4347	EPA8260
c-1,3Dichloropropene	ug/Kg	< 5.4		06/24/04	5.4347	EPA8260
1 1 2 Trichloroethane	ug/Kg	< 5.4		06/24/04	5.4347	EPA8260
Tetrachloroethene	ug/Kg	1100		06/24/04	21.739	EPA8260
Chlorodibromomethane	ug/Kg	< 5.4		06/24/04	5.4347	EPA8260
Chlorobenzene	ug/Kg	< 5.4		06/24/04	5.4347	EPA8260
Ethyl Benzene	ug/Kg	< 5.4		06/24/04	5.4347	EPA8260

cc:

LRL=Laboratory Reporting Limit

REMARKS:

DIRECTOR

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Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.242695.03 06/28/04

C.A. Rich Consultants, Incorporated
17 Dupont Street
Plainview, NY 11803

ATTN: Steve Malinowski PO#:

SOURCE OF SAMPLE: Target Rock
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:06/23/04 RECEIVED:06/23/04
TIME COL'D:1425

MATRIX:Soil SAMPLE: West 1

Results reported on a dry weight basis

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
m + p Xylene	ug/Kg	< 11		06/24/04	10.869	EPA8260
o Xylene	ug/Kg	< 5.4		06/24/04	5.4347	EPA8260
Xylene	ug/Kg	< 16		06/24/04	16.304	EPA8260
Bromoform	ug/Kg	< 5.4		06/24/04	5.4347	EPA8260
1122Tetrachloroethane	ug/Kg	< 5.4		06/24/04	5.4347	EPA8260
1,2 Dichlorobenzene (v)	ug/Kg	< 5.4		06/24/04	5.4347	EPA8260
1,3 Dichlorobenzene (v)	ug/Kg	< 5.4		06/24/04	5.4347	EPA8260
1,4 Dichlorobenzene (v)	ug/Kg	< 5.4		06/24/04	5.4347	EPA8260
Styrene	ug/Kg	< 5.4		06/24/04	5.4347	EPA8260
Bromobenzene	ug/Kg	< 5.4		06/24/04	5.4347	EPA8260
p-Ethyltoluene	ug/Kg	< 5.4		06/24/04	5.4347	EPA8260
2-Chlorotoluene	ug/Kg	< 5.4		06/24/04	5.4347	EPA8260
1,3,5-Trimethylbenzene	ug/Kg	< 5.4		06/24/04	5.4347	EPA8260
4-Chlorotoluene	ug/Kg	< 5.4		06/24/04	5.4347	EPA8260
1,2,4-Trimethylbenzene	ug/Kg	< 5.4		06/24/04	5.4347	EPA8260
Freon 113	ug/Kg	< 5.4		06/24/04	5.4347	EPA8260
Dichlordifluoromethane	ug/Kg	< 5.4		06/24/04	5.4347	EPA8260
1245 Tetramethylbenz	ug/Kg	< 5.4		06/24/04	5.4347	EPA8260
1,2,4-Trichlorobenzene (v)	ug/Kg	< 5.4		06/24/04	5.4347	EPA8260
cis-1,2-Dichloroethene	ug/Kg	65		06/24/04	5.4347	EPA8260
Dibromochloropropane	ug/Kg	< 5.4		06/24/04	5.4347	EPA8260
Bromochloromethane	ug/Kg	< 5.4		06/24/04	5.4347	EPA8260
2,2-Dichloropropane	ug/Kg	< 5.4		06/24/04	5.4347	EPA8260
1,3-Dichloropropene	ug/Kg	< 5.4		06/24/04	5.4347	EPA8260
Dibromomethane	ug/Kg	< 5.4		06/24/04	5.4347	EPA8260

cc:

LRL=Laboratory Reporting Limit

REMARKS:

DIRECTOR

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

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Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.242695.03 06/28/04

C.A. Rich Consultants, Incorporated
17 Dupont Street
Plainview, NY 11803

ATTN: Steve Malinowski PO#:

SOURCE OF SAMPLE: Target Rock
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:06/23/04 RECEIVED:06/23/04
TIME COL'D:1425

MATRIX:Soil SAMPLE: West 1

Results reported on a dry weight basis

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Naphthalene(v)	ug/Kg	< 5.4		06/24/04	5.4347	EPA8260
1,3-Dichloropropane	ug/Kg	< 5.4		06/24/04	5.4347	EPA8260
1 2 Dibromoethane	ug/Kg	< 5.4		06/24/04	5.4347	EPA8260
1,12Tetrachloroethane	ug/Kg	< 5.4		06/24/04	5.4347	EPA8260
123-Trichloropropane	ug/Kg	< 5.4		06/24/04	5.4347	EPA8260
Hexachlorobutadiene	ug/Kg	< 5.4		06/24/04	5.4347	EPA8260
Acetone	ug/Kg	< 54		06/24/04	54.347	EPA8260
Methyl Ethyl Ketone	ug/Kg	< 54		06/24/04	54.347	EPA8260
Methylisobutylketone	ug/Kg	< 54		06/24/04	54.347	EPA8260
Isopropylbenzene	ug/Kg	< 5.4		06/24/04	5.4347	EPA8260
p-Isopropyltoluene	ug/Kg	< 5.4		06/24/04	5.4347	EPA8260
n-Butylbenzene	ug/Kg	< 5.4		06/24/04	5.4347	EPA8260
Dichlorodifluoromethane	ug/Kg	< 5.4		06/24/04	5.4347	EPA8260
n-Propylbenzene	ug/Kg	< 5.4		06/24/04	5.4347	EPA8260
Sec-Butylbenzene	ug/Kg	< 5.4		06/24/04	5.4347	EPA8260
tert-Butylbenzene	ug/Kg	< 5.4		06/24/04	5.4347	EPA8260
p-Diethylbenzene	ug/Kg	< 5.4		06/24/04	5.4347	EPA8260
123-Trichlorobenzene	ug/Kg	< 5.4		06/24/04	5.4347	EPA8260
Ter.ButylMethylEther	ug/Kg	< 5.4		06/24/04	5.4347	EPA8260
%Solids		92		06/24/04	0.1	SM182540G

cc:

LRL=Laboratory Reporting Limit

REMARKS:

DIRECTOR

rn = 24232 NYSDOH ID # 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.242695.04 06/28/04

C.A. Rich Consultants, Incorporated
17 Dupont Street
Plainview, NY 11803

ATTN: Steve Malinowski PO#:

SOURCE OF SAMPLE: Target Rock
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:06/23/04 RECEIVED:06/23/04
TIME COL'D:1430

MATRIX:Soil SAMPLE: West 2

Results reported on a dry weight basis

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Chloromethane	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
Vinyl Chloride	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
Bromomethane	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
Chloroethane	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
Trichlorofluoromethane	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
1 1 Dichloroethene	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
Methylene Chloride	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
t-1,2-Dichloroethene	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
1 1 Dichloroethane	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
Chloroform	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
1 1 1 Trichloroethane	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
Carbon Tetrachloride	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
Benzene	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
1,2 Dichloroethane	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
Trichloroethene	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
1 2 Dichloropropane	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
Bromodichloromethane	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
t-1,3Dichloropropene	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
Toluene	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
c 1,3Dichloropropene	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
1 1 2 Trichloroethane	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
Tetrachloroethene	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
Chlorodibromomethane	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
Chlorobenzene	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
Ethyl Benzene	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260

cc:

LRL=Laboratory Reporting Limit

REMARKS:

DIRECTOR

rn = 24233 NYSDOH ID # 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.242695.04 06/28/04

C.A. Rich Consultants, Incorporated
17 Dupont Street
Plainview, NY 11803

ATTN: Steve Malinowski PO#:

SOURCE OF SAMPLE: Target Rock
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:06/23/04 RECEIVED:06/23/04
TIME COL'D:1430

MATRIX:Soil SAMPLE: West 2

Results reported on a dry weight basis

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
m + p Xylene	ug/Kg	< 12		06/24/04	11.764	EPA8260
o Xylene	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
X lene	ug/Kg	< 18		06/24/04	17.647	EPA8260
Bromoform	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
1122Tetrachloroethane	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
1 2 Dichlorobenzene (v)	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
1 3 Dichlorobenzene (v)	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
1,4 Dichlorobenzene (v)	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
Styrene	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
Bromobenzene	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
p-Ethyltoluene	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
2-Chlorotoluene	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
1 3-Trimethylbenzene	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
4-Chlorotoluene	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
124-Trimethylbenzene	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
Freon 113	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
Dichlordifluoromethane	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
1245 Tetramethylbenz	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
124-Trichlorobenzene (v)	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
cis 1,2-Dichloroethene	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
Dibromochloropropane	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
Bromochloromethane	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
2 2-Dichloropropane	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
1,1-Dichloropropene	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
Dibromomethane	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260

cc:

LRL=Laboratory Reporting Limit

REMARKS:

DIRECTOR

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

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LAB NO.242695.04 06/28/04

C.A. Rich Consultants, Incorporated
17 Dupont Street
Plainview, NY 11803

ATTN: Steve Malinowski PO#:

SOURCE OF SAMPLE: Target Rock
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:06/23/04 RECEIVED:06/23/04
TIME COL'D:1430

MATRIX:Soil SAMPLE: West 2

Results reported on a dry weight basis

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Naphthalene(v)	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
1.3-Dichloropropane	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
1 2 Dibromoethane	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
1112Tetrachloroethane	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
123-Trichloropropane	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
Hexachlorobutadiene	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
Acetone	ug/Kg	< 59		06/24/04	58.823	EPA8260
Methyl Ethyl Ketone	ug/Kg	< 59		06/24/04	58.823	EPA8260
Methylisobutylketone	ug/Kg	< 59		06/24/04	58.823	EPA8260
Isopropylbenzene	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
p-Isopropyltoluene	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
n-Butylbenzene	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
Dichlorodifluoromethane	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
n-Propylbenzene	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
tert-Butylbenzene	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
sec-Butylbenzene	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
p-Diethylbenzene	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
123-Trichlorobenzene	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
Ter.ButylMethylEther	ug/Kg	< 5.9		06/24/04	5.8823	EPA8260
% Solids		85		06/24/04	0.1	SM182540G

cc:

LRL=Laboratory Reporting Limit

REMARKS:

DIRECTOR

rn = 24235 NYSDOH ID # 10320 Page 3 of 3

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.242695.05 06/28/04

C.A. Rich Consultants, Incorporated
17 Dupont Street
Plainview, NY 11803

ATTN: Steve Malinowski PO#:

SOURCE OF SAMPLE: Target Rock
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:06/23/04 RECEIVED:06/23/04
TIME COL'D:1438

MATRIX:Soil SAMPLE: North

Results reported on a dry weight basis

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Chloromethane	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
Vinyl Chloride	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
Bromomethane	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
Chloroethane	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
Trichlorofluoromethane	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
1,1 Dichloroethene	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
Methylene Chloride	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
trans-1,2-Dichloroethene	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
1,1 Dichloroethane	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
Chloroform	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
1,1,1 Trichloroethane	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
Carbon Tetrachloride	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
Benzene	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
1,2 Dichloroethane	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
Trichloroethene	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
1,2 Dichloropropane	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
Bromodichloromethane	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
cis-1,3Dichloropropene	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
Toluene	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
trans-1,3Dichloropropene	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
1,1,2 Trichloroethane	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
Tetrachloroethene	ug/Kg	7.7		06/24/04	5.4945	EPA8260
Chlorodibromomethane	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
Chlorobenzene	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
Ethyl Benzene	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260

cc:

LRL=Laboratory Reporting Limit

REMARKS:

DIRECTOR

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.242695.05 06/28/04

C.A. Rich Consultants, Incorporated
17 Dupont Street
Plainview, NY 11803

ATTN: Steve Malinowski PO#:

SOURCE OF SAMPLE: Target Rock
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:06/23/04 RECEIVED:06/23/04
TIME COL'D:1438

MATRIX:Soil SAMPLE: North

Results reported on a dry weight basis

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
m + p Xylene	ug/Kg	< 11		06/24/04	10.989	EPA8260
o Xylene	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
Xylene	ug/Kg	< 16		06/24/04	16.483	EPA8260
Bromoform	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
1122Tetrachloroethane	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
1 2 Dichlorobenzene (v)	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
1 3 Dichlorobenzene (v)	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
1,4 Dichlorobenzene (v)	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
Styrene	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
Bromobenzene	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
p Ethyltoluene	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
2-Chlorotoluene	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
1 5-Trimethylbenzene	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
4 Chlorotoluene	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
124-Trimethylbenzene	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
F eon 113	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
D chlordifluoromethane	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
1245 Tetramethylbenz	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
124-Trichlorobenzene (v)	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
c 1,2-Dichloroethene	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
Dibromochloropropane	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
Bromochloromethane	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
2 2-Dichloropropane	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
1 1-Dichloropropene	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
Dibromomethane	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260

cc:

LRL=Laboratory Reporting Limit

REMARKS:

DIRECTOR

rn = 24237 NYSDOH ID # 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.242695.05 06/28/04

C.A. Rich Consultants, Incorporated
17 Dupont Street
Plainview, NY 11803

ATTN: Steve Malinowski PO#:

SOURCE OF SAMPLE: Target Rock
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:06/23/04 RECEIVED:06/23/04
TIME COL'D:1438
MATRIX:Soil SAMPLE: North

Results reported on a dry weight basis

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Naphthalene(v)	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
1,3-Dichloropropane	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
1,2 Dibromoethane	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
1,1,2,2Tetrachloroethane	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
1,2,3-Trichloropropane	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
Hexachlorobutadiene	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
Acetone	ug/Kg	< 55		06/24/04	54.945	EPA8260
Methyl Ethyl Ketone	ug/Kg	< 55		06/24/04	54.945	EPA8260
Methylisobutylketone	ug/Kg	< 55		06/24/04	54.945	EPA8260
Isopropylbenzene	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
p-Isopropyltoluene	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
n-Butylbenzene	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
Dichlorodifluoromethane	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
n-Propylbenzene	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
tert-Butylbenzene	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
sec-Butylbenzene	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
p-Diethylbenzene	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
1,2,3-Trichlorobenzene	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
tert.ButylMethylEther	ug/Kg	< 5.5		06/24/04	5.4945	EPA8260
% Solids		91		06/24/04	0.1	SM182540G

cc:

LRL=Laboratory Reporting Limit

REMARKS:

DIRECTOR

rn = 24238 NYSDOH ID # 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.242695.06 06/28/04

C.A. Rich Consultants, Incorporated
17 Dupont Street
Plainview, NY 11803

ATTN: Steve Malinowski PO#:

SOURCE OF SAMPLE: Target Rock
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:06/23/04 RECEIVED:06/23/04
TIME COL'D:1515
MATRIX:Soil SAMPLE: North Bottom

Results reported on a dry weight basis

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Chloromethane	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
Vinyl Chloride	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
Bromomethane	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
Chloroethane	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
Trichlorofluoromethane	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
1 1 Dichloroethene	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
Methylene Chloride	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
t-1,2-Dichloroethene	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
1 1 Dichloroethane	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
Chloroform	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
1 1 1 Trichloroethane	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
Carbon Tetrachloride	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
Benzene	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
1 2 Dichloroethane	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
Trichloroethene	ug/Kg	8.2		06/24/04	5.1546	EPA8260
1 2 Dichloropropane	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
Bromodichloromethane	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
t-1,3Dichloropropene	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
Toluene	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
c 1,3Dichloropropene	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
1 1 2 Trichloroethane	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
Tetrachloroethene	ug/Kg	270		06/24/04	5.1546	EPA8260
Chlorodibromomethane	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
Chlorobenzene	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
Ethyl Benzene	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260

cc:

LRL=Laboratory Reporting Limit

REMARKS:

DIRECTOR

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.242695.06 06/28/04

C.A. Rich Consultants, Incorporated
17 Dupont Street
Plainview, NY 11803

ATTN: Steve Malinowski PO#:

SOURCE OF SAMPLE: Target Rock
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:06/23/04 RECEIVED:06/23/04
TIME COL'D:1515
MATRIX:Soil SAMPLE: North Bottom

Results reported on a dry weight basis

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
m + p Xylene	ug/Kg	< 10		06/24/04	10.309	EPA8260
o Xylene	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
Xylene	ug/Kg	< 15		06/24/04	15.463	EPA8260
Bromoform	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
1122Tetrachloroethane	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
1 2 Dichlorobenzene (v)	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
1,3 Dichlorobenzene (v)	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
1,4 Dichlorobenzene (v)	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
Styrene	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
Bromobenzene	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
p-Ethyltoluene	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
2-Chlorotoluene	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
1 3-Trimethylbenzene	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
4-Chlorotoluene	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
124-Trimethylbenzene	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
Freon 113	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
Dichlordifluoromethane	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
1245 Tetramethylbenz	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
124-Trichlorobenzene (v)	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
cis 1,2-Dichloroethene	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
Dibromochloropropane	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
Bromochloromethane	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
2 2-Dichloropropane	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
1,1-Dichloropropene	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
Dibromomethane	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260

cc:

LRL=Laboratory Reporting Limit

REMARKS:

DIRECTOR

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.242695.06 06/28/04

C.A. Rich Consultants, Incorporated
17 Dupont Street
Plainview, NY 11803

ATTN: Steve Malinowski PO#:

SOURCE OF SAMPLE: Target Rock
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:06/23/04 RECEIVED:06/23/04
TIME COL'D:1515
MATRIX:Soil SAMPLE: North Bottom

Results reported on a dry weight basis

ALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Japhthalene(v)	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
l 3-Dichloropropane	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
l 2 Dibromoethane	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
l112Tetrachloroethane	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
l123-Trichloropropane	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
I xachlorobutadiene	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
\etone	ug/Kg	< 52		06/24/04	51.546	EPA8260
Iethyl Ethyl Ketone	ug/Kg	< 52		06/24/04	51.546	EPA8260
I thylisobutylketone	ug/Kg	< 52		06/24/04	51.546	EPA8260
[opropylbenzene	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
›-Isopropyltoluene	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
ı-Butylbenzene	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
; lorodifluoromethane	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
ı Propylbenzene	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
:ert-Butylbenzene	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
; c-Butylbenzene	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
› Diethylbenzene	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
l23-Trichlorobenzene	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
t r.ButylMethylEther	ug/Kg	< 5.2		06/24/04	5.1546	EPA8260
% Solids		97		06/24/04	0.1	SM182540G

cc:

LRL=Laboratory Reporting Limit

REMARKS:

DIRECTOR

rn = 24241 NYSDOH ID # 10320

ECO TEST LABORATORIES, INC. • ENVIRONMENTAL TESTING

377 Sheffield Avenue, North Babylon, New York 11703
(516) 422-5777 • FAX (516) 422-5770

CHAIN OF CUSTODY RECORD

Client: CA Rich Consultants, INC
Address: 17 DuPont Street
Plainview NY 11769
Phone: 576-8844 FAX: 516-576-0093
Person receiving report: Steve Malinowski
Sampled by: Steve Malinowski
Source: Target Rock
Job No.:

MATRIX (Soil/Water/Air)	DATE	TIME	SAMPLE IDENTIFICATION	NUMBER OF CONTAINERS	TYPE & NUMBER OF CONTAINERS: 8260 SCL	REMARKS / TESTS REQUIRED / SPECIAL HANDLING / SPECIAL DETECTION LIMITS
Soil	8/23/04	2:51	EAST 1	1	X	
Soil	"	2:58	EAST 2	1	X	24 hour TAT
Soil	"	2:25	West 1	1	X	
Soil	"	2:30	West 2	1	X	
Soil	"	2:38	North	1	X	
Soil	"	3:15	North Bottom	1	X	

Relinquished by: (Signature)	DATE/TIME	SEAL INTACT?	Received by: (Signature)	Relinquished by: (Signature)	DATE/TIME	SEAL INTACT?	Received by: (Signature)
Representing: CARich	8/24/04 10:00	YES NO (NA)	Representing:	Representing:		YES NO NA	Representing:
Relinquished by: (Signature)	DATE/TIME	SEAL INTACT?	Received by: (Signature)	Relinquished by: (Signature)	DATE/TIME	SEAL INTACT?	Received by: (Signature)
Representing:		YES NO NA				YES NO NA	

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.242731.01 07/12/04

C.A. Rich Consultants, Incorporated
17 Dupont Street
Plainview, NY 11803
ATTN: Steve Malinowski PO#:

SOURCE OF SAMPLE: Target Rock
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:06/25/04 RECEIVED:06/25/04
TIME COL'D:1015
MATRIX:Soil SAMPLE: South 1

Results reported on a dry weight basis

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Chloromethane	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260
Vinyl Chloride	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260
Bromomethane	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260
Chloroethane	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260
Trichlorofluoromethane	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260
1,1 Dichloroethene	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260
Methylene Chloride	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260
t-1,2-Dichloroethene	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260
1,1 Dichloroethane	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260
Chloroform	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260
111 Trichloroethane	ug/Kg	73		07/01/04	5.4945	EPA8260
Carbon Tetrachloride	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260
Benzene	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260
1,2 Dichloroethane	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260
Trichloroethene	ug/Kg	74		07/01/04	5.4945	EPA8260
1,2 Dichloropropane	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260
Bromodichloromethane	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260
t-1,3Dichloropropene	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260
Toluene	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260
c-1,3Dichloropropene	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260
112 Trichloroethane	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260
Tetrachloroethene	ug/Kg	250		07/01/04	5.4945	EPA8260
Chlorodibromomethane	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260
Chlorobenzene	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260
Ethyl Benzene	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260

cc:

LRL=Laboratory Reporting Limit

REMARKS:

DIRECTOR

rn = 24591 NYSDOH ID # 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.242731.01 07/12/04

C.A. Rich Consultants, Incorporated
17 Dupont Street
Plainview, NY 11803
ATTN: Steve Malinowski PO#:

SOURCE OF SAMPLE: Target Rock
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:06/25/04 RECEIVED:06/25/04
TIME COL'D:1015
MATRIX:Soil SAMPLE: South 1

Results reported on a dry weight basis

NALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
+ p Xylene	ug/Kg	< 11		07/01/04	10.989	EPA8260
o Xylene	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260
ylene	ug/Kg	< 16		07/01/04	16.483	EPA8260
romoform	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260
1122Tetrachloroethane	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260
,2 Dichlorobenzene (v)	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260
,3 Dichlorobenzene (v)	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260
,4 Dichlorobenzene (v)	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260
Styrene	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260
romobenzene	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260
-Ethyltoluene	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260
2-Chlorotoluene	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260
35-Trimethylbenzene	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260
-Chlorotoluene	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260
124-Trimethylbenzene	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260
reon 113	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260
ichlordifluoromethane	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260
245 Tetramethylbenz	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260
124-Trichlorobenzene (v)	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260
-1,2-Dichloroethene	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260
ibromochloropropane	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260
Bromochloromethane	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260
,2-Dichloropropane	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260
,1-Dichloropropene	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260
Dibromomethane	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260

cc:

LRL=Laboratory Reporting Limit

REMARKS:

DIRECTOR

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.242731.01 07/12/04

C.A. Rich Consultants, Incorporated
17 Dupont Street
Plainview, NY 11803
ATTN: Steve Malinowski PO#:

SOURCE OF SAMPLE: Target Rock
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:06/25/04 RECEIVED:06/25/04
TIME COL'D:1015
MATRIX:Soil SAMPLE: South 1

Results reported on a dry weight basis

NALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Naphthalene(v)	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260
1,3-Dichloropropane	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260
,2 Dibromoethane	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260
112Tetrachloroethane	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260
123-Trichloropropane	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260
exachlorobutadiene	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260
cetone	ug/Kg	< 55		07/01/04	54.945	EPA8260
Methyl Ethyl Ketone	ug/Kg	< 55		07/01/04	54.945	EPA8260
ethylisobutylketone	ug/Kg	< 55		07/01/04	54.945	EPA8260
sopropylbenzene	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260
p-Isopropyltoluene	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260
n-Butylbenzene	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260
hlorodifluoromethane	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260
-Propylbenzene	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260
tert-Butylbenzene	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260
ec-Butylbenzene	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260
Diethylbenzene	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260
123-Trichlorobenzene	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260
er.ButylMethylEther	ug/Kg	< 5.5		07/01/04	5.4945	EPA8260
% Solids		91		07/06/04	0.1	SM182540G

cc:

LRL=Laboratory Reporting Limit

REMARKS:

DIRECTOR

rn = 24593 NYSDOH ID # 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.242731.02 07/12/04

C.A. Rich Consultants, Incorporated
17 Dupont Street
Plainview, NY 11803

ATTN: Steve Malinowski PO#:

SOURCE OF SAMPLE: Target Rock
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:06/25/04 RECEIVED:06/25/04
TIME COL'D:1010

MATRIX:Soil SAMPLE: East 3

Results reported on a dry weight basis

NALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
hloromethane	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260
Vinyl Chloride	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260
romomethane	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260
hloroethane	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260
Trichlorofluoromethane	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260
,1 Dichloroethene	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260
ethylene Chloride	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260
t-1,2-Dichloroethene	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260
,1 Dichloroethane	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260
hloroform	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260
11 Trichloroethane	ug/Kg	45		07/01/04	2.0408	EPA8260
Carbon Tetrachloride	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260
enzene	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260
,2 Dichloroethane	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260
Trichloroethene	ug/Kg	72		07/01/04	2.0408	EPA8260
,2 Dichloropropane	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260
romodichloromethane	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260
t-1,3Dichloropropene	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260
oluene	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260
-1,3Dichloropropene	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260
12 Trichloroethane	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260
Tetrachloroethene	ug/Kg	900		07/04/04	102.04	EPA8260
hlorodibromomethane	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260
hlorobenzene	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260
Ethyl Benzene	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260

cc:

LRL=Laboratory Reporting Limit

REMARKS:

DIRECTOR

rn = 24594 NYSDOH ID # 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

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LAB NO.242731.02 07/12/04

C.A. Rich Consultants, Incorporated
17 Dupont Street
Plainview, NY 11803

ATTN: Steve Malinowski PO#:

SOURCE OF SAMPLE: Target Rock
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:06/25/04 RECEIVED:06/25/04
TIME COL'D:1010

MATRIX:Soil SAMPLE: East 3

Results reported on a dry weight basis

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
m + p Xylene	ug/Kg	< 4.1		07/01/04	4.0816	EPA8260
o Xylene	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260
ylene	ug/Kg	< 6.1		07/01/04	6.1224	EPA8260
Bromoform	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260
1122Tetrachloroethane	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260
,2 Dichlorobenzene (v)	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260
,3 Dichlorobenzene (v)	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260
1,4 Dichlorobenzene (v)	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260
tyrene	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260
romobenzene	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260
p-Ethyltoluene	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260
2-Chlorotoluene	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260
35-Trimethylbenzene	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260
4-Chlorotoluene	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260
124-Trimethylbenzene	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260
reon 113	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260
ichlordifluoromethane	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260
1245 Tetramethylbenz	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260
24-Trichlorobenzene (v)	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260
-1,2-Dichloroethene	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260
Dibromochloropropane	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260
Bromochloromethane	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260
,2-Dichloropropane	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260
,1-Dichloropropene	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260
Dibromomethane	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260

cc:

LRL=Laboratory Reporting Limit

REMARKS:

DIRECTOR

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.242731.02 07/12/04

C.A. Rich Consultants, Incorporated
17 Dupont Street
Plainview, NY 11803
ATTN: Steve Malinowski PO#:

SOURCE OF SAMPLE: Target Rock
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:06/25/04 RECEIVED:06/25/04
TIME COL'D:1010
MATRIX:Soil SAMPLE: East 3

Results reported on a dry weight basis

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Naphthalene(v)	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260
1,3-Dichloropropane	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260
,2 Dibromoethane	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260
1112Tetrachloroethane	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260
123-Trichloropropane	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260
exachlorobutadiene	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260
cetone	ug/Kg	< 20		07/01/04	20.408	EPA8260
Methyl Ethyl Ketone	ug/Kg	< 20		07/01/04	20.408	EPA8260
ethylisobutylketone	ug/Kg	< 20		07/01/04	20.408	EPA8260
sopropylbenzene	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260
p-Isopropyltoluene	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260
n-Butylbenzene	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260
hlorodifluoromethane	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260
n-Propylbenzene	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260
tert-Butylbenzene	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260
ec-Butylbenzene	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260
Diethylbenzene	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260
123-Trichlorobenzene	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260
er.ButylMethylEther	ug/Kg	< 2.0		07/01/04	2.0408	EPA8260
% Solids		98		07/06/04	0.1	SM182540G

cc:

LRL=Laboratory Reporting Limit

REMARKS:

DIRECTOR

rn = 24596 NYSDOH ID # 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.242731.03 07/12/04

C.A. Rich Consultants, Incorporated
17 Dupont Street
Plainview, NY 11803

ATTN: Steve Malinowski PO#:

SOURCE OF SAMPLE: Target Rock
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:06/25/04 RECEIVED:06/25/04
TIME COL'D:0956

MATRIX:Soil SAMPLE: West 3

Results reported on a dry weight basis

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
m + p Xylene	ug/Kg	< 4.3		07/03/04	4.3478	EPA8260
o Xylene	ug/Kg	< 2.2		07/03/04	2.1739	EPA8260
ylene	ug/Kg	< 6.5		07/03/04	6.5217	EPA8260
Bromoform	ug/Kg	< 2.2		07/03/04	2.1739	EPA8260
1122Tetrachloroethane	ug/Kg	< 2.2		07/03/04	2.1739	EPA8260
,2 Dichlorobenzene (v)	ug/Kg	< 2.2		07/03/04	2.1739	EPA8260
,3 Dichlorobenzene (v)	ug/Kg	< 2.2		07/03/04	2.1739	EPA8260
1,4 Dichlorobenzene (v)	ug/Kg	< 2.2		07/03/04	2.1739	EPA8260
Styrene	ug/Kg	< 2.2		07/03/04	2.1739	EPA8260
romobenzene	ug/Kg	< 2.2		07/03/04	2.1739	EPA8260
p-Ethyltoluene	ug/Kg	< 2.2		07/03/04	2.1739	EPA8260
2-Chlorotoluene	ug/Kg	< 2.2		07/03/04	2.1739	EPA8260
35-Trimethylbenzene	ug/Kg	< 2.2		07/03/04	2.1739	EPA8260
-Chlorotoluene	ug/Kg	< 2.2		07/03/04	2.1739	EPA8260
124-Trimethylbenzene	ug/Kg	< 2.2		07/03/04	2.1739	EPA8260
reon 113	ug/Kg	< 2.2		07/03/04	2.1739	EPA8260
ichlordifluoromethane	ug/Kg	< 2.2		07/03/04	2.1739	EPA8260
1245 Tetramethylbenz	ug/Kg	< 2.2		07/03/04	2.1739	EPA8260
124-Trichlorobenzene (v)	ug/Kg	< 2.2		07/03/04	2.1739	EPA8260
-1,2-Dichloroethene	ug/Kg	< 2.2		07/03/04	2.1739	EPA8260
Dibromochloropropane	ug/Kg	< 2.2		07/03/04	2.1739	EPA8260
Bromochloromethane	ug/Kg	< 2.2		07/03/04	2.1739	EPA8260
,2-Dichloropropane	ug/Kg	< 2.2		07/03/04	2.1739	EPA8260
,1-Dichloropropene	ug/Kg	< 2.2		07/03/04	2.1739	EPA8260
Dibromomethane	ug/Kg	< 2.2		07/03/04	2.1739	EPA8260

cc:

LRL=Laboratory Reporting Limit

REMARKS:

DIRECTOR

rn = 24598 NYSDOH ID # 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.242731.03 07/12/04

C.A. Rich Consultants, Incorporated
17 Dupont Street
Plainview, NY 11803

ATTN: Steve Malinowski PO#:

SOURCE OF SAMPLE: Target Rock
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:06/25/04 RECEIVED:06/25/04
TIME COL'D:0956

MATRIX:Soil SAMPLE: West 3

Results reported on a dry weight basis

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Naphthalene(v)	ug/Kg	< 2.2		07/03/04	2.1739	EPA8260
',3-Dichloropropane	ug/Kg	< 2.2		07/03/04	2.1739	EPA8260
,2 Dibromoethane	ug/Kg	< 2.2		07/03/04	2.1739	EPA8260
1112Tetrachloroethane	ug/Kg	< 2.2		07/03/04	2.1739	EPA8260
123-Trichloropropane	ug/Kg	< 2.2		07/03/04	2.1739	EPA8260
exachlorobutadiene	ug/Kg	< 2.2		07/03/04	2.1739	EPA8260
cetone	ug/Kg	< 22		07/03/04	21.739	EPA8260
Methyl Ethyl Ketone	ug/Kg	< 22		07/03/04	21.739	EPA8260
ethylisobutylketone	ug/Kg	< 22		07/03/04	21.739	EPA8260
sopropylbenzene	ug/Kg	< 2.2		07/03/04	2.1739	EPA8260
p-Isopropyltoluene	ug/Kg	< 2.2		07/03/04	2.1739	EPA8260
-Butylbenzene	ug/Kg	< 2.2		07/03/04	2.1739	EPA8260
hlorodifluoromethane	ug/Kg	< 2.2		07/03/04	2.1739	EPA8260
n-Propylbenzene	ug/Kg	< 2.2		07/03/04	2.1739	EPA8260
tert-Butylbenzene	ug/Kg	< 2.2		07/03/04	2.1739	EPA8260
ec-Butylbenzene	ug/Kg	< 2.2		07/03/04	2.1739	EPA8260
Diethylbenzene	ug/Kg	< 2.2		07/03/04	2.1739	EPA8260
123-Trichlorobenzene	ug/Kg	< 2.2		07/03/04	2.1739	EPA8260
er.ButylMethylEther	ug/Kg	< 2.2		07/03/04	2.1739	EPA8260
% Solids		92		07/06/04	0.1	SM182540G

cc:

LRL=Laboratory Reporting Limit

REMARKS:

DIRECTOR

rn = 24599 NYSDOH ID # 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.242731.04 07/12/04

C.A. Rich Consultants, Incorporated
17 Dupont Street
Plainview, NY 11803

ATTN: Steve Malinowski PO#:

SOURCE OF SAMPLE: Target Rock
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:06/25/04 RECEIVED:06/25/04
TIME COL'D:1022

MATRIX:Soil SAMPLE: South 2

Results reported on a dry weight basis

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
hloromethane	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
Vinyl Chloride	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
romomethane	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
hloroethane	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
Trichlorofluoromethane	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
,1 Dichloroethene	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
ethylene Chloride	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
t-1,2-Dichloroethene	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
',1 Dichloroethane	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
hloroform	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
111 Trichloroethane	ug/Kg	2.2		07/04/04	2.1505	EPA8260
Carbon Tetrachloride	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
enzene	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
1,2 Dichloroethane	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
Trichloroethene	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
,2 Dichloropropane	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
romodichloromethane	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
t-1,3Dichloropropene	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
oluene	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
-1,3Dichloropropene	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
112 Trichloroethane	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
Tetrachloroethene	ug/Kg	4.3		07/04/04	2.1505	EPA8260
hlorodibromomethane	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
hlorobenzene	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
Ethyl Benzene	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260

cc:

LRL=Laboratory Reporting Limit

REMARKS:

DIRECTOR

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.242731.04 07/12/04

C.A. Rich Consultants, Incorporated
17 Dupont Street
Plainview, NY 11803

ATTN: Steve Malinowski PO#:

SOURCE OF SAMPLE: Target Rock
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:06/25/04 RECEIVED:06/25/04
TIME COL'D:1022

MATRIX:Soil SAMPLE: South 2

Results reported on a dry weight basis

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
m + p Xylene	ug/Kg	< 4.3		07/04/04	4.3010	EPA8260
o Xylene	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
Xylene	ug/Kg	< 6.5		07/04/04	6.4516	EPA8260
Bromoform	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
1122Tetrachloroethane	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
,2 Dichlorobenzene (v)	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
,3 Dichlorobenzene (v)	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
1,4 Dichlorobenzene (v)	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
tyrene	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
romobenzene	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
p-Ethyltoluene	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
2-Chlorotoluene	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
35-Trimethylbenzene	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
4-Chlorotoluene	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
124-Trimethylbenzene	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
reon 113	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
ichlordifluoromethane	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
1245 Tetramethylbenz	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
24-Trichlorobenzene (v)	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
-1,2-Dichloroethene	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
Dibromochloropropane	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
Bromochloromethane	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
,2-Dichloropropane	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
,1-Dichloropropene	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
Dibromomethane	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260

cc:

LRL=Laboratory Reporting Limit

REMARKS:

DIRECTOR

rn = 24601 NYSDOH ID # 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.242731.04 07/12/04

C.A. Rich Consultants, Incorporated
17 Dupont Street
Plainview, NY 11803

ATTN: Steve Malinowski PO#:

SOURCE OF SAMPLE: Target Rock
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:06/25/04 RECEIVED:06/25/04
TIME COL'D:1022

MATRIX:Soil SAMPLE: South 2

Results reported on a dry weight basis

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Naphthalene(v)	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
1,3-Dichloropropane	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
,2 Dibromoethane	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
1112Tetrachloroethane	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
123-Trichloropropane	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
exachlorobutadiene	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
cetone	ug/Kg	< 22		07/04/04	21.505	EPA8260
Methyl Ethyl Ketone	ug/Kg	< 22		07/04/04	21.505	EPA8260
ethylisobutylketone	ug/Kg	< 22		07/04/04	21.505	EPA8260
sopropylbenzene	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
p-Isopropyltoluene	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
n-Butylbenzene	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
hlorodifluoromethane	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
n-Propylbenzene	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
tert-Butylbenzene	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
ec-Butylbenzene	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
Diethylbenzene	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
123-Trichlorobenzene	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
er.ButylMethylEther	ug/Kg	< 2.2		07/04/04	2.1505	EPA8260
% Solids		93		07/06/04 r	0.1	SM182540G

cc:

LRL=Laboratory Reporting Limit

REMARKS:

DIRECTOR

rn = 24602 NYSDOH ID # 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.242731.05 07/12/04

C.A. Rich Consultants, Incorporated
17 Dupont Street
Plainview, NY 11803
ATTN: Steve Malinowski PO#:

SOURCE OF SAMPLE: Target Rock
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:06/25/04 RECEIVED:06/25/04
TIME COL'D:1005
MATRIX:Soil SAMPLE: South Bottom

Results reported on a dry weight basis

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Chloromethane	ug/Kg	< 10		07/09/04	10.204	EPA8260
Vinyl Chloride	ug/Kg	< 10		07/09/04	10.204	EPA8260
romomethane	ug/Kg	< 10		07/09/04	10.204	EPA8260
hloroethane	ug/Kg	< 10		07/09/04	10.204	EPA8260
Trichlorofluoromethane	ug/Kg	< 10		07/09/04	10.204	EPA8260
,1 Dichloroethene	ug/Kg	< 10		07/09/04	10.204	EPA8260
ethylene Chloride	ug/Kg	< 10		07/09/04	10.204	EPA8260
t-1,2-Dichloroethene	ug/Kg	< 10		07/09/04	10.204	EPA8260
,1 Dichloroethane	ug/Kg	< 10		07/09/04	10.204	EPA8260
hloroform	ug/Kg	< 10		07/09/04	10.204	EPA8260
111 Trichloroethane	ug/Kg	210		07/06/04	102.04	EPA8260
Carbon Tetrachloride	ug/Kg	< 10		07/09/04	10.204	EPA8260
enzene	ug/Kg	< 10		07/09/04	10.204	EPA8260
1,2 Dichloroethane	ug/Kg	< 10		07/09/04	10.204	EPA8260
Trichloroethene	ug/Kg	490		07/06/04	102.04	EPA8260
,2 Dichloropropane	ug/Kg	< 10		07/09/04	10.204	EPA8260
romodichloromethane	ug/Kg	< 10		07/09/04	10.204	EPA8260
t-1,3Dichloropropene	ug/Kg	< 10		07/09/04	10.204	EPA8260
Toluene	ug/Kg	< 10		07/09/04	10.204	EPA8260
-1,3Dichloropropene	ug/Kg	< 10		07/09/04	10.204	EPA8260
112 Trichloroethane	ug/Kg	< 10		07/09/04	10.204	EPA8260
Tetrachloroethene	ug/Kg	8200		07/06/04	102.04	EPA8260
hlorodibromomethane	ug/Kg	< 10		07/09/04	10.204	EPA8260
hlorobenzene	ug/Kg	< 10		07/09/04	10.204	EPA8260
Ethyl Benzene	ug/Kg	< 10		07/09/04	10.204	EPA8260

cc:

LRL=Laboratory Reporting Limit

REMARKS:

DIRECTOR

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.242731.05 07/12/04

C.A. Rich Consultants, Incorporated
17 Dupont Street
Plainview, NY 11803

ATTN: Steve Malinowski PO#:

SOURCE OF SAMPLE: Target Rock
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:06/25/04 RECEIVED:06/25/04
TIME COL'D:1005
MATRIX:Soil SAMPLE: South Bottom

Results reported on a dry weight basis

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
m + p Xylene	ug/Kg	< 20		07/09/04	20.408	EPA8260
o Xylene	ug/Kg	< 10		07/09/04	10.204	EPA8260
Xylene	ug/Kg	< 31		07/09/04	30.612	EPA8260
Bromoform	ug/Kg	< 10		07/09/04	10.204	EPA8260
1122Tetrachloroethane	ug/Kg	< 10		07/09/04	10.204	EPA8260
,2 Dichlorobenzene (v)	ug/Kg	< 10		07/09/04	10.204	EPA8260
,3 Dichlorobenzene (v)	ug/Kg	< 10		07/09/04	10.204	EPA8260
1,4 Dichlorobenzene (v)	ug/Kg	< 10		07/09/04	10.204	EPA8260
tyrene	ug/Kg	< 10		07/09/04	10.204	EPA8260
romobenzene	ug/Kg	< 10		07/09/04	10.204	EPA8260
p-Ethyltoluene	ug/Kg	< 10		07/09/04	10.204	EPA8260
-Chlorotoluene	ug/Kg	< 10		07/09/04	10.204	EPA8260
35-Trimethylbenzene	ug/Kg	< 10		07/09/04	10.204	EPA8260
4-Chlorotoluene	ug/Kg	< 10		07/09/04	10.204	EPA8260
124-Trimethylbenzene	ug/Kg	< 10		07/09/04	10.204	EPA8260
reon 113	ug/Kg	< 10		07/09/04	10.204	EPA8260
ichlordifluoromethane	ug/Kg	< 10		07/09/04	10.204	EPA8260
1245 Tetramethylbenz	ug/Kg	< 10		07/09/04	10.204	EPA8260
24-Trichlorobenzene (v)	ug/Kg	< 10		07/09/04	10.204	EPA8260
-1,2-Dichloroethene	ug/Kg	< 10		07/09/04	10.204	EPA8260
Dibromochloropropane	ug/Kg	< 10		07/09/04	10.204	EPA8260
Bromochloromethane	ug/Kg	< 10		07/09/04	10.204	EPA8260
,2-Dichloropropane	ug/Kg	< 10		07/09/04	10.204	EPA8260
1,1-Dichloropropene	ug/Kg	< 10		07/09/04	10.204	EPA8260
Dibromomethane	ug/Kg	< 10		07/09/04	10.204	EPA8260

cc:

LRL=Laboratory Reporting Limit

REMARKS:

DIRECTOR

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.242731.05 07/12/04

C.A. Rich Consultants, Incorporated
17 Dupont Street
Plainview, NY 11803

ATTN: Steve Malinowski PO#:

SOURCE OF SAMPLE: Target Rock
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:06/25/04 RECEIVED:06/25/04
TIME COL'D:1005
MATRIX:Soil SAMPLE: South Bottom

Results reported on a dry weight basis

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Naphthalene(v)	ug/Kg	< 10		07/09/04	10.204	EPA8260
,3-Dichloropropane	ug/Kg	< 10		07/09/04	10.204	EPA8260
,2 Dibromoethane	ug/Kg	< 10		07/09/04	10.204	EPA8260
1112Tetrachloroethane	ug/Kg	< 10		07/09/04	10.204	EPA8260
123-Trichloropropane	ug/Kg	< 10		07/09/04	10.204	EPA8260
exachlorobutadiene	ug/Kg	< 10		07/09/04	10.204	EPA8260
Acetone	ug/Kg	< 100		07/09/04	102.04	EPA8260
Methyl Ethyl Ketone	ug/Kg	< 100		07/09/04	102.04	EPA8260
ethylisobutylketone	ug/Kg	< 100		07/09/04	102.04	EPA8260
sopropylbenzene	ug/Kg	< 10		07/09/04	10.204	EPA8260
p-Isopropyltoluene	ug/Kg	< 10		07/09/04	10.204	EPA8260
-Butylbenzene	ug/Kg	< 10		07/09/04	10.204	EPA8260
hlorodifluoromethane	ug/Kg	< 10		07/09/04	10.204	EPA8260
n-Propylbenzene	ug/Kg	< 10		07/09/04	10.204	EPA8260
ert-Butylbenzene	ug/Kg	< 10		07/09/04	10.204	EPA8260
ec-Butylbenzene	ug/Kg	< 10		07/09/04	10.204	EPA8260
Diethylbenzene	ug/Kg	< 10		07/09/04	10.204	EPA8260
123-Trichlorobenzene	ug/Kg	< 10		07/09/04	10.204	EPA8260
er.ButylMethylEther	ug/Kg	< 10		07/09/04	10.204	EPA8260
% Solids		98		07/06/04	0.1	SM182540G

cc:

LRL=Laboratory Reporting Limit

REMARKS:

DIRECTOR

rn = 24605 NYSDOH ID # 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.242731.06 07/12/04

C.A. Rich Consultants, Incorporated
17 Dupont Street
Plainview, NY 11803
ATTN: Steve Malinowski PO#:

SOURCE OF SAMPLE: Target Rock
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:06/25/04 RECEIVED:06/25/04
TIME COL'D:1035
MATRIX:Soil SAMPLE: South Bottom 2

Results reported on a dry weight basis

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Chloromethane	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
Vinyl Chloride	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
romomethane	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
hloroethane	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
Trichlorofluoromethane	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
,1 Dichloroethene	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
ethylene Chloride	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
t-1,2-Dichloroethene	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
,1 Dichloroethane	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
hloroform	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
111 Trichloroethane	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
arbon Tetrachloride	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
enzene	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
1,2 Dichloroethane	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
Trichloroethene	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
,2 Dichloropropane	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
romodichloromethane	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
t-1,3Dichloropropene	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
oluene	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
-1,3Dichloropropene	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
112 Trichloroethane	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
etrachloroethene	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
hlorodibromomethane	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
hlorobenzene	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
Ethyl Benzene	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260

cc:

LRL=Laboratory Reporting Limit

REMARKS:

DIRECTOR

rn = 24606 NYSDOH ID # 10320

ECOTEST LABORATORIES, INC. *ENVIRONMENTAL TESTING*

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.242731.06 07/12/04

C.A. Rich Consultants, Incorporated
17 Dupont Street
Plainview, NY 11803

ATTN: Steve Malinowski PO#:

SOURCE OF SAMPLE: Target Rock
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:06/25/04 RECEIVED:06/25/04
TIME COL'D:1035
MATRIX:Soil SAMPLE: South Bottom 2

Results reported on a dry weight basis

NALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
m + p Xylene	ug/Kg	< 4.1		07/04/04	4.0816	EPA8260
o Xylene	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
ylene	ug/Kg	< 6.1		07/04/04	6.1224	EPA8260
Bromoform	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
1122Tetrachloroethane	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
,2 Dichlorobenzene (v)	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
,3 Dichlorobenzene (v)	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
1,4 Dichlorobenzene (v)	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
tyrene	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
romobenzene	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
p-Ethyltoluene	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
2-Chlorotoluene	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
35-Trimethylbenzene	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
4-Chlorotoluene	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
124-Trimethylbenzene	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
reon 113	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
ichlordifluoromethane	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
1245 Tetramethylbenz	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
24-Trichlorobenzene (v)	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
-1,2-Dichloroethene	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
Dibromochloropropane	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
Bromochloromethane	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
,2-Dichloropropane	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
1,1-Dichloropropene	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
Dibromomethane	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260

cc:

LRL=Laboratory Reporting Limit

REMARKS:

DIRECTOR

rn = 24607 NYSDOH ID # 10320

ECOTEST LABORATORIES, INC. ENVIRONMENTAL TESTING
377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777• FAX (631) 422-5770
Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.242731.06 07/12/04

C.A. Rich Consultants, Incorporated
17 Dupont Street
Plainview, NY 11803
ATTN: Steve Malinowski PO#:

SOURCE OF SAMPLE: Target Rock
SOURCE OF SAMPLE:
COLLECTED BY: Client DATE COL'D:06/25/04 RECEIVED:06/25/04
TIME COL'D:1035
MATRIX:Soil SAMPLE: South Bottom 2

Results reported on a dry weight basis

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE OF ANALYSIS	LRL	ANALYTICAL METHOD
Naphthalene(v)	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
1,3-Dichloropropane	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
,2 Dibromoethane	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
1112Tetrachloroethane	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
123-Trichloropropane	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
exachlorobutadiene	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
cetone	ug/Kg	< 20		07/04/04	20.408	EPA8260
Methyl Ethyl Ketone	ug/Kg	< 20		07/04/04	20.408	EPA8260
ethylisobutylketone	ug/Kg	< 20		07/04/04	20.408	EPA8260
sopropylbenzene	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
p-Isopropyltoluene	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
n-Butylbenzene	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
hlorodifluoromethane	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
n-Propylbenzene	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
tert-Butylbenzene	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
ec-Butylbenzene	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
Diethylbenzene	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
123-Trichlorobenzene	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
er.ButylMethylEther	ug/Kg	< 2.0		07/04/04	2.0408	EPA8260
% Solids		98		07/06/04	0.1	SM182540G

cc:

LRL=Laboratory Reporting Limit

REMARKS:

DIRECTOR

rn = 24608 NYSDOH ID # 10320

ECO TEST LABORATORIES, INC. • ENVIRONMENTAL TESTING

377 Sheffield Avenue, North Babylon, New York 11703
(516) 422-5777 • FAX (516) 422-5770

CHAIN OF CUSTODY RECORD

Client: CA Rich Consultants INC.
Address: 17 Dupont Street
Plainview NY 11803
Phone: 516-576-8844 FAX: 516-576-0093
Person receiving report: Stephen Malinowski
Sampled by: Stephen Malinowski
Source: Target Rock
Job No.:

MATRIX (SOIL, WATER, OIL)	DATE SAMPLED	TIME SAMPLED	SAMPLE IDENTIFICATION	TOTAL NUMBER OF CONTAINERS	TYPE & NUMBER OF CONTAINERS: 8260 Suffolk County List	REMARKS: TEST REQUIRED, SPECIAL TURNAROUND, SPECIAL QA/QC
Soil	6/3/04	10:15	South 1	1	X	
		10:10	East 3	1	X	
		9:56	West 3	1	X	
		10:22	South 2	1	X	
		10:05	South Bottom	1	X	
		10:35	South Bottom 2	1	X	

Relinquished by: (Signature)	DATE/TIME	SEAL INTACT?	Received by: (Signature)	Relinquished by: (Signature)	DATE/TIME	SEAL INTACT?	Received by: (Signature)
Representing: CA Rich	6/3/04 13:18	YES NO NA	Representing:	Representing:		YES NO NA	Representing:
Relinquished by: (Signature)	DATE/TIME	SEAL INTACT?	Received by: (Signature)	Relinquished by: (Signature)	DATE/TIME	SEAL INTACT?	Received by: (Signature)
Representing:		YES NO NA	Representing:	Representing:		YES NO NA	Representing:

Appendix G

Selected Site Photographs

Loading of contaminated soil for immediate shipment to the Stablex Facility.

High vaccuum excavator removing bottom sediments from the "distribution box" .

High vaccuum excavator removing bottom sediments from the "distribution box" .

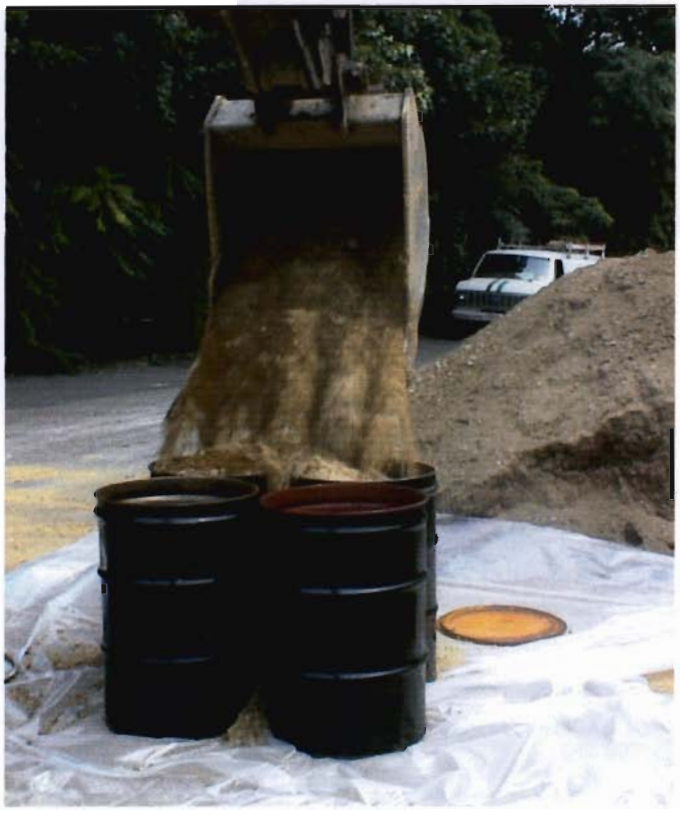
Southern view of excavation showing exposed side of "OF-1" and building footing.

Northern view of excavation and exposed building footing.

View of south bottom of excavation and exposed building footing.

Endpoint soil sample collection with hand augers.

Plugging former effluent pipe with concrete.



Loading of soil from the south bottom into drums.

Backfilled excavation with clean fill and RCA.

Plates

CURTISS WRIGHT
Curtiss-Wright Corporation

CA RICH
ENVIRONMENTAL SPECIALISTS

Curtiss-Wright Flow Control
Target Rock Division
West Building

Legend:

- S - SLOP SINK
- Ⓢ - SANITARY MANHOLE
- TRENCH DRAIN
- Conc. - CONCRETE
- AOC4 "AREA OF CONCERN"

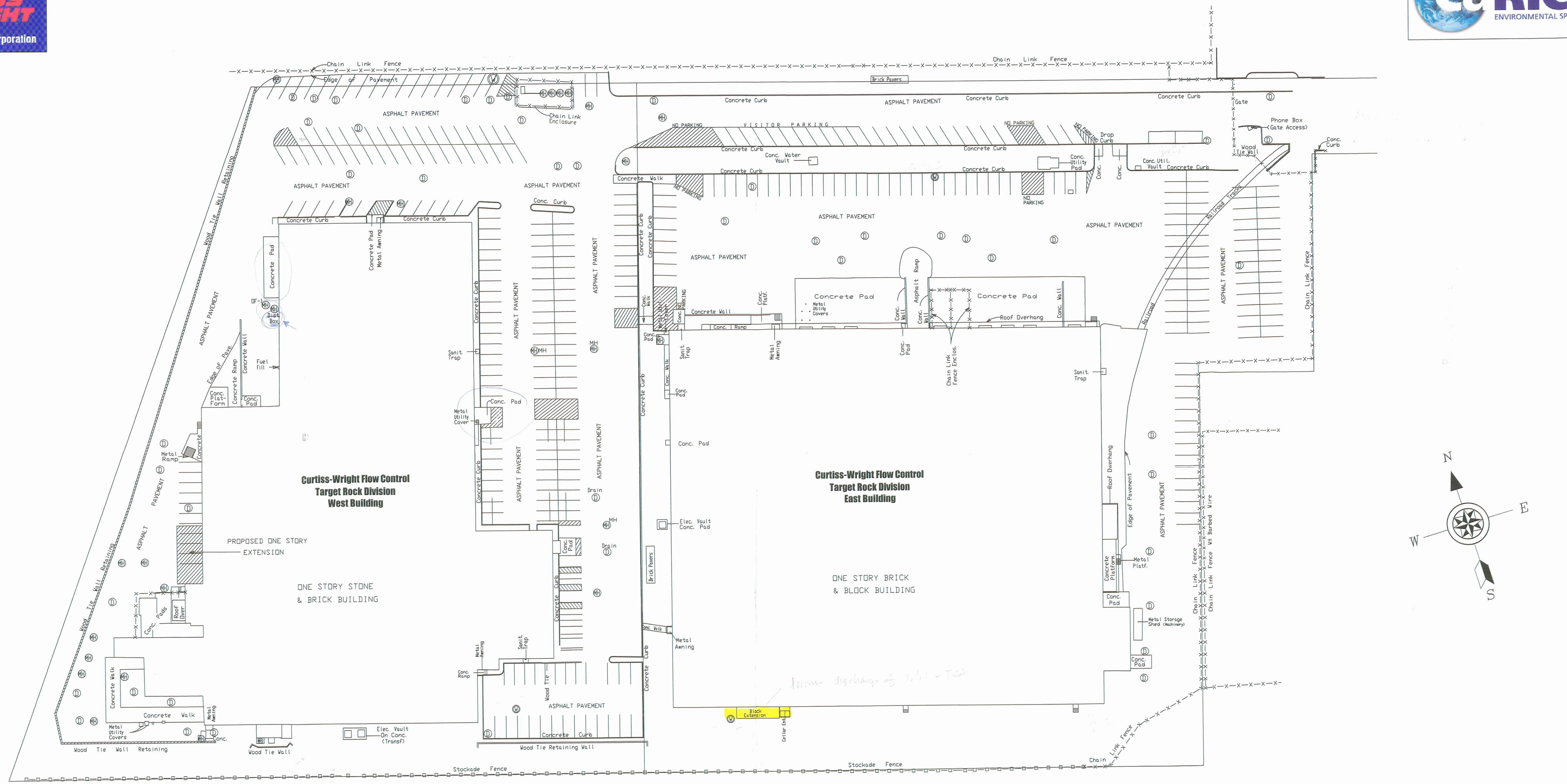
Note: Map Adapted From Survey of Property dated August 2001 By Haubenreich, Hess & Shaw.

CA RICH CONSULTANTS, INC.
Certified Ground-Water and Environmental Specialists
17 Dupont Street, Plainview, New York 11803

TITLE: WESTERN BUILDING SITE PLAN and DYE TESTING LOCATIONS		DATE: 7/20/04
		SCALE: 1" = 20'
PLATE: 2	CURTISS-WRIGHT FLOW CONTROL 1966E BROAD HOLLOW ROAD EAST FARMINGDALE, NEW YORK	DRAWN BY: S.T.M.
DRAWING NO: 2004-10A		APPR. BY: C.A.R.

Curtiss-Wright Corporation

CA RICH ENVIRONMENTAL SPECIALISTS



Legend:

- Ⓓ - Drain
- Ⓜ - Man Hole
- Ⓢ - Sanitary Man Hole
- Ⓦ - Monitor Well

Conc. - Concrete

Note: Map Adapted From Survey of Property dated August 2001 By Haubenreich, Hess & Shaw.

CA RICH CONSULTANTS, INC.	
Certified Ground-Water and Environmental Specialists 17 Dupont Street, Plainview, New York 11803	
TITLE: FACILITY LAYOUT	DATE: 7/19/04
	SCALE: 1" = 40'
PLATE: 1	CURTISS-WRIGHT FLOW CONTROL 1966E BROAD HOLLOW ROAD EAST FARMINGDALE, NEW YORK
	DRAWN BY: S.T.M.
DRAWING NO: 2004-9A	APPR. BY: C.A.R.