

240 RHYNE RD

05326101

5/29/08

marliwr

Groundwater and Wastewater Services File Imaging Project
May 2007
Barcode Font = IDAutomationHC39M

Mecklenburg County
Health Department

April 8, 1996

Dr. Ken Rudo
North Carolina Department of
Environment, Health, & Natural Resources
Division of Epidemiology
Environmental Epidemiology Section

Dr. Rudo:

This Department has recently been contacted by Steve Trammell, President of Livingstone Coating Corporation, concerning testing results of the private well water supply serving the Harry Ross residence at 325 Rhyne Road, Charlotte, North Carolina.

Livingstone Coating Corporation used a private consulting firm to test the Ross well in accordance with the Notice of Violation, 15A NCAC 2L Classifications and Water Quality Standards Applicable to the Groundwater, received from the Department of Environment, Health and Natural Resources (see enclosed DEHNR letter). Laboratory results and laboratory results for samples collected by the Mecklenburg County Department of Environmental Protection are also enclosed for your review.

Mr. Trammell has requested we forward the laboratory test results to you for interpretation and a medical opinion, as he has petitioned the Charlotte Mecklenburg Utility Department (CMUD) for an extension of the municipal water line to the Ross property. CMUD is requiring a letter of condemnation from this Department as part of the extension process. To comply with this request, this Department requires laboroatory documentation to support the condemnation. The laboratory data indicates that the contaminants are not above MCLs.

We welcome your professional opinion in this matter and look forward to hearing from you so that we may clarify this issue for all concerned.

Sincerely,

Judy J. Kiser, R.S.
Individual Water and Wastewater Systems

Enclosures (9 pages)

Environmental Health Division
700 North Tryon Street • Suite 211 • Charlotte, North Carolina 28202-2236

MECKLENBURG COUNTY
DEPARTMENT OF ENVIRONMENTAL HEALTH
ENVIRONMENTAL LABORATORY

17477

Field I.D. #

Site Sampled Ross, Harry

Address 325 Rhyne Rd

Source Sampled Kitchen Sink

Sampled By N Ford

Date Sampled 12.11.90 Time 9:30 ☐AM ☐PM

Delivered to Lab On:

Date 12.11.90 Time 11:15 ☐AM ☐PM

Delivered By N Ford

Lab I.D.# 524

Rec'd By Schumpert

Date Rec'd 12/11/90

Time 1250 ☐AM ☐PM

I PHYSICAL PROPERTIES

Color ☐ ____ units
Conductivity ☐ ____ umho/cm
Dissolved Solids ☐ ____ ppm
Volatile ☐ ____ ppm
Fixed ☐ ____ ppm
Suspended Solids ☐ ____ ppm
Volatile ☐ ____ ppm
Fixed ☐ ____ ppm
Total Solids ☐ ____ ppm
Volatile ☐ ____ ppm
Fixed ☐ ____ ppm
Temperature ☐ ____ °C
Turbidity ☐ ____ JTU
Hardness ☐ ____ ppm
____ ☐ ____

VI CHEMICAL COMPOSITION

Organic ☐ ____ %
Inorganic ☐ ____ %
Moisture ☐ ____ %

VII RADIOACTIVITY

Water
Gross Alpha ☐ ____ pci/l
Gross Beta ☐ ____ pci/l
Air
Gross Alpha ☐ ____ pci/m³
Gross Beta ☐ ____ pci/m³

II NON-METAL INORGANICS

Acidity ☐ ____ ppm
Alkalinity ☐ ____ ppm
pH ☐ ____ units
Chloride ☐ ____ ppm
Chlorine, Residual ☐ ____ ppm
Dissolved Oxygen ☐ ____ ppm
Fluoride ☐
spadns ____ ppm
electrode ____ ppm
Nitrate ☐
UV spec ____ ppm
chromotrophic acid ____ ppm
Ammonia Nitrogen ☐
titrimetric ____ ppm
nesslerization ____ ppm
Kjeldahl Nitrogen ☐ ____ ppm
Bromide ☐ ____ ppm
Phosphorus ☐ ____ ppm
Sulfate ☐
gravimetric ____ ppm
turbidimetric ____ ppm
Sulfide ☐ ____ ppm
____ ☐ ____ ppm

VII BACTERIOLOGICALS

Fecal Coliform ☐ ____ /100ml
Total Coliform ☐ ____ /100ml
Non-Coliform ☐ ____ /100ml
Fecal Strep ☐ ____ /100ml
____ ☐ ____ /100ml

III ORGANICS

GC/MS Scan ☑ VOC ppm
Oil & Grease ☐ ____ ppm
Organic Acids ☐ ____ ppm
Phenol ☐
direct photometric ____ ppm
chloroform extraction ____ ppm
BOD ☐ ____ ppm
COD ☐ ____ ppm
Surfactants ☐ ____ ppm

IV MINERAL METALS

Cu ☐ ____ ppm
Fe ☐ ____ ppm
Mn ☐ ____ ppm
Zn ☐ ____ ppm
Mg ☐ ____ ppm
Ca ☐ ____ ppm
Ni ☐ ____ ppm
K ☐ ____ ppm
Na ☐ ____ ppm
__ ☐ ____ ppm

V TOXIC METALS

Ag ☐ ____ ppm
As ☐ ____ ppm
Ba ☐ ____ ppm
Cd ☐ ____ ppm
Cr ☐ ____ ppm
Hg ☐ ____ ppm
Pb ☐ ____ ppm
Se ☐ 1 jar ppm

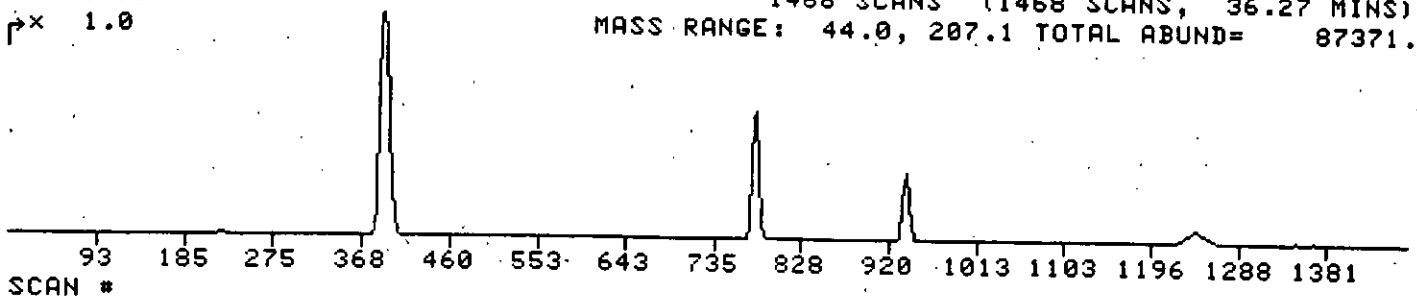
REMARKS: No volatile organics detected.

LABORATORY

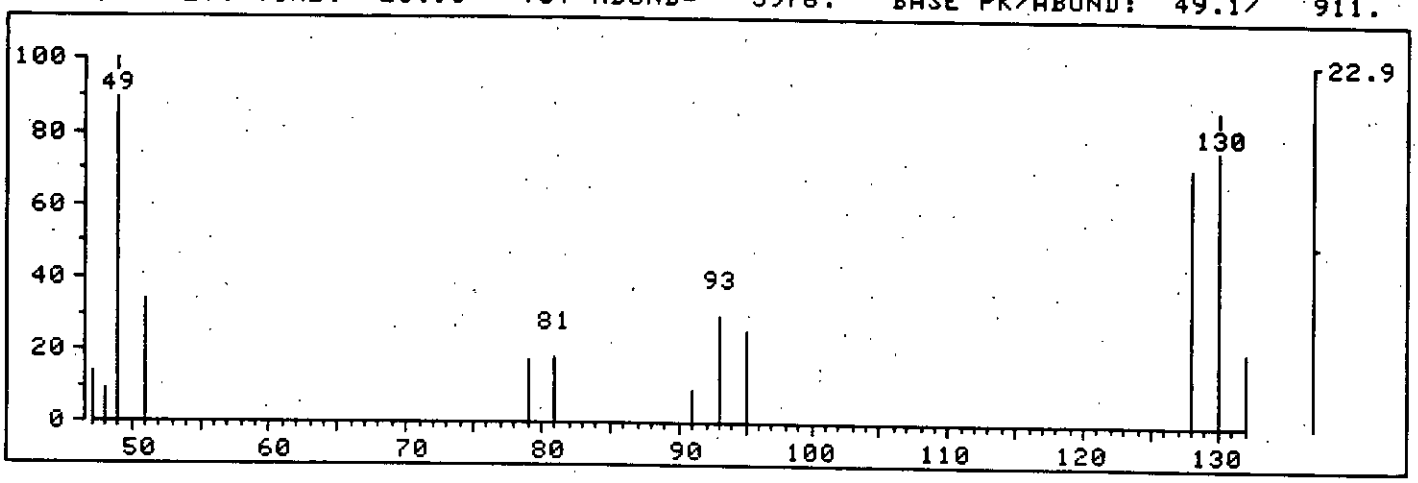
DATE COMPLETED: ____ LAB DIRECTOR ____

F#174771 L#0524 15ML
12/20/90
×1.0

FRN 9583, CRN 6
1468 SCANS (1468 SCANS, 36.27 MINS)
MASS RANGE: 44.0, 207.1 TOTAL ABUND= 87371.

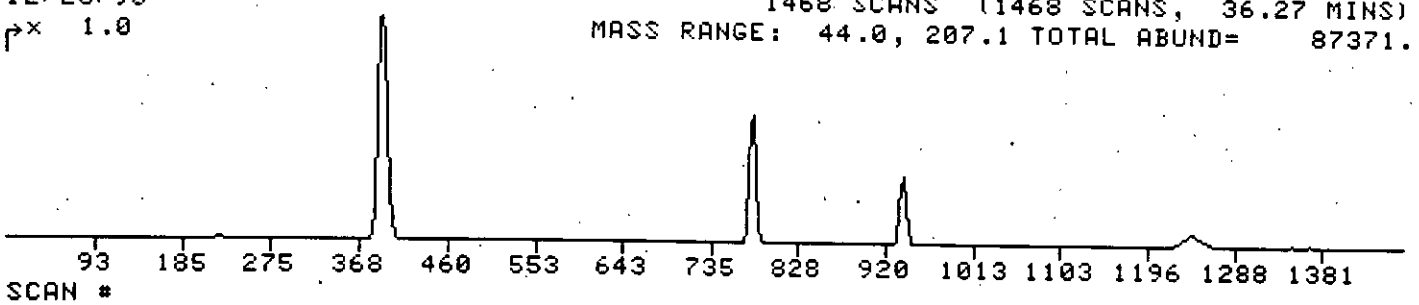


391 RET. TIME: 25.93 TOT ABUND= 3976. BASE PK/ABUND: 49.1/ 911.

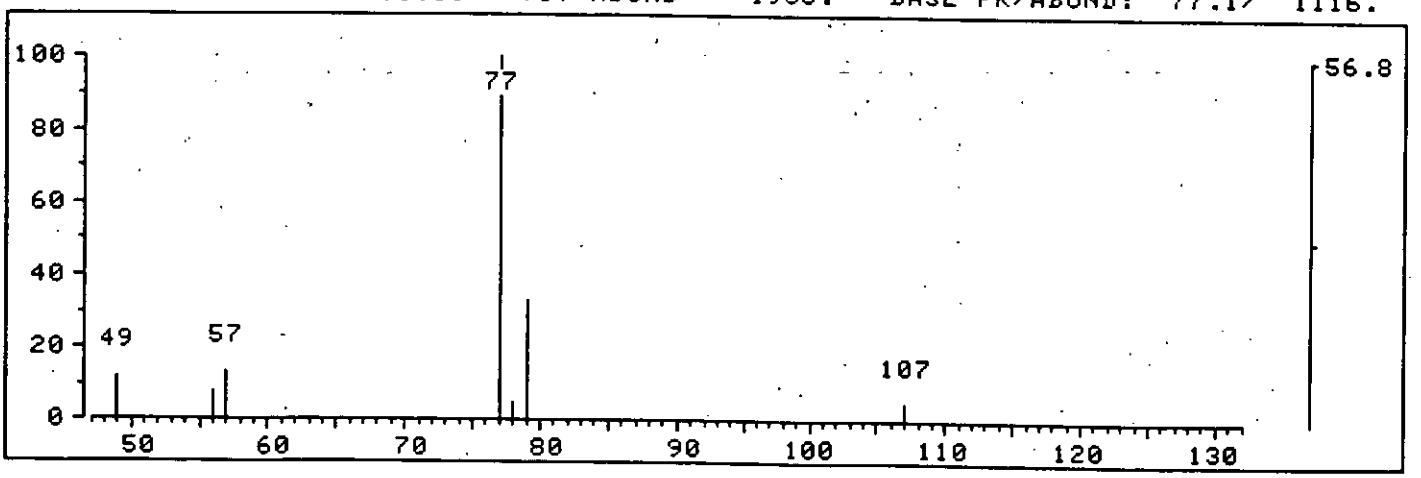


F#174771 L#0524 15ML
12/20/90
×1.0

FRN 9583, CRN 6
1468 SCANS (1468 SCANS, 36.27 MINS)
MASS RANGE: 44.0, 207.1 TOTAL ABUND= 87371.

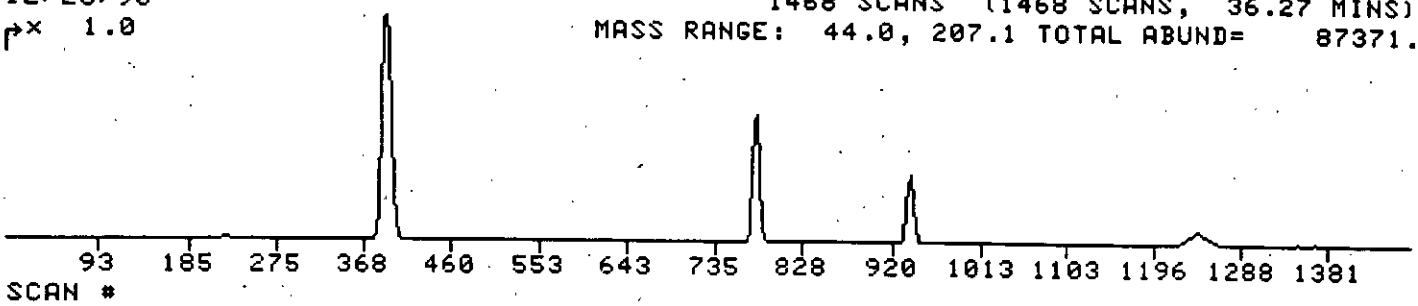


780 RET. TIME: 35.55 TOT ABUND= 1966. BASE PK/ABUND: 77.1/ 1116.

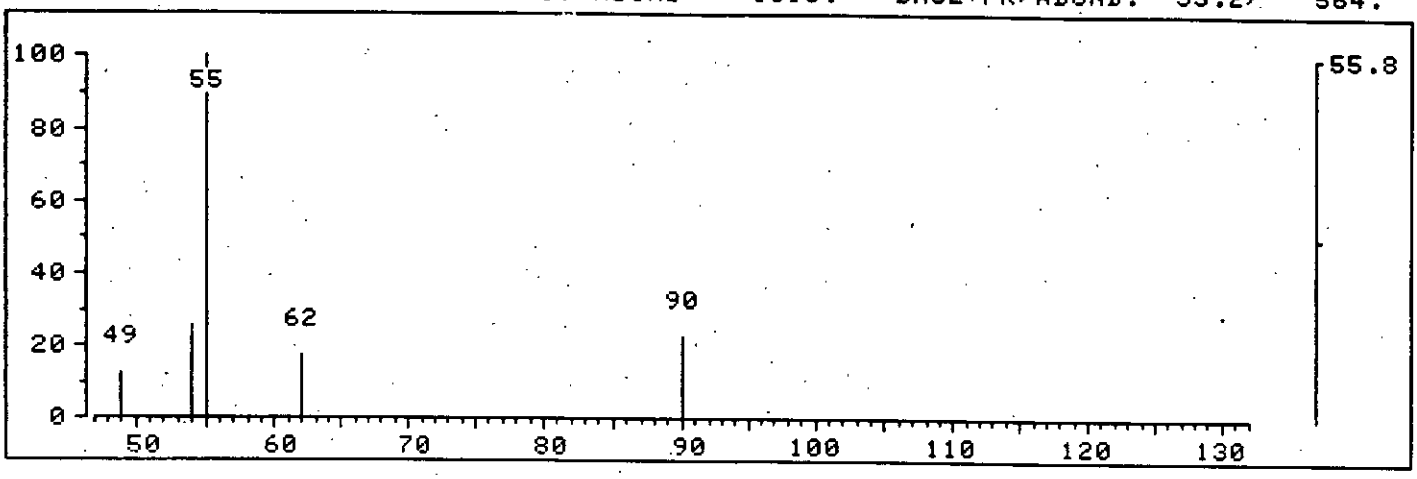


F#174771 L#0524 15ML
12/20/90
↱× 1.0

FRN 9583, CRN 6
1468 SCANS (1468 SCANS, 36.27 MINS)
MASS RANGE: 44.0, 207.1 TOTAL ABUND= 87371.



939 RET. TIME: 39.45 TOT ABUND= 1010. BASE PK/ABUND: 55.2/ 564.



053-02301-

LIVINGSTONE COATING CORPORATION

Post-it® Fax Note 7671	Date 3/1/96	# of pages ▶ 3
To JUDY KISER	From SCOTT MONCRIEF	
Co./Dept. HEALTH DEPT	Co. LIVINGSTONE	
Phone #	Phone # (704) 392-2323	
Fax #	Fax #	

November 3, 1995

Mr. Harry Ross, Owner
Art-N-Frames
325 Rhyne Road
Charlotte, NC 28214

Dear Mr. Ross:

Enclosed is a copy of the analytical results of the well water sample collected on your property at 325 Rhyne Road on October 26, 1995. It is important to point out that a concentration of 2.3 parts per billion (ppb) of tetrachloroethene was detected in this sampling. The 15A NCAC 2L Classifications and Water Quality Standards Applicable to the Groundwaters limit tetrachloroethene concentrations to 0.7 ppb. We recommend that confirmatory sampling be performed on your water supply well.

The tetrachloroethene detected in the sample of your well is not related to the contamination of 1,1,1-trichloroethane and its decomposition products we are currently exploring at the north west corner of our facilities.

Please call if you have any questions concerning these results.

Sincerely,

J. Scott Moncrief
Manager
Engineering, Research, and Development

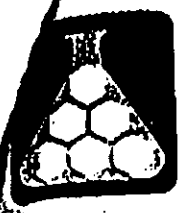
enclosures

cc: Barbra S. Wiggins
Mecklenburg County Dept. of Environmental Protection
700 N. Tryon Street
Charlotte, NC 28202

Karen Connell
State of North Carolina
Dept. of Environmental Health & Natural Resources
Mooresville Regional Office
919 N. Main Street
Mooresville, NC 28115

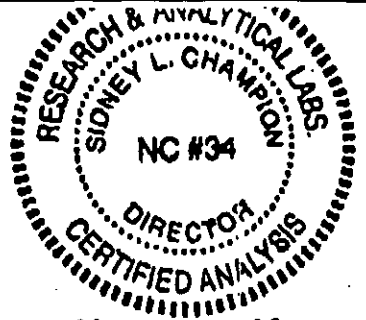
P. O. BOX 668267 • CHARLOTTE, N.C. 28266 • 704/392-2323 • FAX 704/399-4021
SHIPPING ADDRESS: 240 RHYNE ROAD AT NC 27-W • CHARLOTTE, N.C. 28214

NOV - 8 1995



RESEARCH & ANALYTICAL LABORATORIES, INC.

Analytical/Process Consultations



Volatile Organic Analysis From Livingstone Coating From Samples Collected On 26 October 1995 (A Delta Environmental Project #E094-011-1.0010)

Parameter EPA Method 601 Volatile Organics	Ross (mg/l)
Bromodichloromethane	<0.0010
Bromoform	<0.0010
Bromomethane	<0.0010
Chlorobenzene	<0.0010
Chloroethane	<0.0010
2-Chloroethylvinyl ether	<0.0010
Chloroform	<0.0010
Chloromethane	<0.0010
Dibromochloromethane	<0.0010
1,2-Dichlorobenzene	<0.0010
1,3-Dichlorobenzene	<0.0010
1,4-Dichlorobenzene	<0.0010
Dichlorodifluoromethane	<0.0010
1,1-Dichloroethene	<0.0010
1,2-Dichloroethane	<0.0010
1,1-Dichloroethane	<0.0010
Trans-1,2-Dichloroethene	<0.0010
1,2-Dichloropropane	<0.0010
Cis-1,3-Dichloropropene	<0.0010
Trans-1,3-Dichloropropene	<0.0010
Methylene Chloride	<0.0010
1,1,2,2-Tetrachloroethane	<0.0010
Tetrachloroethene	0.0023
1,1,1-Trichloroethane	<0.0010
1,1,2-Trichloroethane	<0.0010
Trichloroethene	<0.0010
Trichlorofluoromethane	<0.0010
Vinyl Chloride	<0.0010
Sample Number	253342
Sample Date	10/26/95
Sample Time(hrs)	1350

MG/L = Milligrams Per Liter = Parts Per Million
< = Less Than or Below Detection Limits (BDL)

P.O. Box 473 • 106 Short Street • Kernersville, North Carolina 27284 • 910/996-2841

RESEARCH & ANALYTICAL LABORATORIES, INC.
Analytical/Process Consultations
Phone (910) 996-2841

CHAIN OF CUSTODY RECORD

601\DELTALIN.601 (5-7)

JOB NO.	PROJECT NAME
6094-011-1,0010	Livingstone Coatings / Delta Environmental

SAMPLERS (SIGNATURE)

SAMPLE NO.	DATE	TIME	COMP	GRAB	STATION LOCATION	NO. OF CONTAINERS	WATER/WASTEWATER: 2L G (BNA, Herb./Pest.)	240ml Vials (VOA)	250ml G (TOX)	250ml P (TOC)	1L PG (BOD, TSS, Unpreserved etc)	1L G (Phenol, Oil & Grease)	1L PG (COD, N,P)	1L PG (Metals, Hardness)	Sterile PG (Coliform)	601	MISC.	REQUESTED ANALYSIS
Livingstone Supply	10-24-95	14:00		X	Livingstone Supply	2	2	5	3	3	3	8		X				601
Auten		12:45		X	Auten						3	3	9					
Carter Lumber		13:15		X	Carter Lumber						3	4	0					
Fontaine		12:25		X	Fontaine						3	4	1					
Ross	↓	12:50		X	Ross						3	4	2					↓

RELINQUISHED BY	DATE/TIME	RECEIVED BY
	10-26-95 17:30	S. Miller
	DATE/TIME	RECEIVED BY

REMARKS: Please produce a separate report for each sample
Results to David Gipe,
Delta Charlotte

State of North Carolina
Department of Environment,
Health and Natural Resources
Mooresville Regional Office

James B. Hunt, Jr., Governor
Jonathan B. Howes, Secretary
Vivian H. Burke, Regional Manager

DIVISION OF ENVIRONMENTAL MANAGEMENT

June 27, 1994

CERTIFIED MAIL
RETURN RECEIPT REQUESTED

Mr. Stephen Trammell
Livingston Coatings Corporation
Post Office Box 668267
Charlotte, North Carolina 28266

RE: Notice of Violation
15A NCAC 2L Classifications and
Water Quality Standards Applicable
to the Groundwaters

Livingston Coatings
Groundwater Incident № 6105
Mecklenburg County, N.C.

Dear Mr. Trammell:

Chapter 143, North Carolina General Statutes, authorizes and directs the Environmental Management Commission of the Department of Environment, Health, and Natural Resources to protect and preserve the water and air resources of the State. The Division of Environmental Management (DEM) has the delegated authority to enforce adopted pollution control rules. This letter is a standard notification and is intended to advise you of the legal requirements under North Carolina law.

On December 19, 1990 the DEM issued you a Notice of Violation of 15A NCAC 2L. In the Notice you were required to submit a site assessment report defining the cause, significance, and extent of the groundwater standards violations. On June 14, 1991 the Notice was held in abeyance pending a review by the Hazardous Waste Section of the Division of Solid Waste Management. On June 10, 1994 the site was referred back to the DEM.

15A NCAC 2L .0106(b) states that any person conducting or controlling an activity which results in the discharge of a waste, hazardous substance or oil to the groundwater, or in proximity thereto, shall take immediate action to terminate and control the discharge, mitigate any hazards resulting from exposure to the pollutants and notify the Department of the discharge.

To comply with this section of the rules, you must identify all water supply wells within 1500 feet of the site, sample those closest to the facility, and submit the results, including a map showing the location of the wells, within 30 days of receipt of this letter. You must also submit documentation within 30 days of receipt of this letter that the sludge in the septic tank has been removed and properly disposed or that it is not continuing to discharge oil or hazardous substances.

According to 15A NCAC 2L .0106(c), you are required to assess the cause, significance and extent of the violation, submit a plan and schedule for eliminating the source and for restoration of the groundwater; and implement an approved plan in accordance with a schedule established by the Director. In establishing a schedule, the Director shall consider any reasonable schedule proposed by the person submitting the plan. According to 15A NCAC 2L .0111, you are required to submit a report of these activities in such detail as the Director of the Division requires.

To achieve compliance with the above-cited laws or rules, you are required to submit within ninety (90) days from receipt of this letter a site assessment report in accordance with the enclosed guidelines. This data will then be used to submit a corrective action plan which will be due within sixty (60) days after the site assessment report is submitted and approved by this Office. In addition, you must submit a summary of the site assessment report to the local Health Director and the local Chief Administrative Officer in accordance with 15A NCAC 2L .0114. That report should be submitted no later than five working days after submittal of the comprehensive site assessment report to this Office. A second copy of all reports should be submitted to Rusty Rozzelle of the Mecklenburg County Department of Environmental Protection at 700 North Tryon Street, Charlotte, North Carolina 28202.

You should be aware that any violation of 15A NCAC 2L may subject you to a civil penalty assessment under the authority of G.S. 143-215.6A of up to $10,000 per rule violation. Each day that the violation continues may be considered a separate violation. Failure to respond within the time specified and to voluntarily achieve compliance may result in a recommendation for enforcement, the issuance of a Special Order against you under the authority of G.S. 143-215.2, or a request to the Attorney General to institute an action for injunctive relief.

Your response and/or questions should be directed to Chris DeRoller of the Mooresville Regional Office at (704) 663-1699, ext. 235.

Sincerely,

Brenda J. Smith, P.G.
Regional Supervisor

cc: Groundwater Section - Raleigh
GW Central Files - Raleigh
Rusty Rozzelle - MCDEP

Enclosures: Comprehensive Site Assessment Guidelines
Suggested Analytical Methods for Groundwater Analyses
Suggested Analytical Methods for Soil Analyses

CMD/sc

LIVINGSTONE COATING CORPORATION
P.O. Box 668267
Charlotte, NC 28266-8267

FAX MESSAGE

Date: **Monday, March 25, 1996**
Number of pages including cover sheet: 3

To: **MECKLENBURG COUNTY DEH**
Judy Kiser
Phone: (704) 336-5572
Fax phone: (704) 336-6894
CC:

From:
J. Scott Moncrief
Phone: (704) 392-2323
Fax phone: (704) 399-4021

REMARKS: ☐ Urgent ☒ For your review ☐ Reply ASAP ☐ Please comment

Dear Judy:

Following is the analysis of Mr. Ross' well as requested by Mr. Trammell. Please call with any questions you may have.

Sincerely,
-Scott Moncrief

RESEARCH & ANALYTICAL LABORATORIES, INC.

Analytical/Process Consultations

RESEARCH & ANALYTICAL LABS. SIDNEY L. CHAMPION NC #34 DIRECTOR CERTIFIED ANALYSIS

Volatile Organic Analysis From Livingstone Coating From Samples Collected On 26 October 1995 (A Delta Environmental Project #E094-011-1.0010)

Parameter EPA Method 601 Volatile Organics	Ross (mg/l)
Bromodichloromethane	<0.0010
Bromoform	<0.0010
Bromomethane	<0.0010
Chlorobenzene	<0.0010
Chloroethane	<0.0010
2-Chloroethylvinyl ether	<0.0010
Chloroform	<0.0010
Chloromethane	<0.0010
Dibromochloromethane	<0.0010
1,2-Dichlorobenzene	<0.0010
1,3-Dichlorobenzene	<0.0010
1,4-Dichlorobenzene	<0.0010
Dichlorodifluoromethane	<0.0010
1,1-Dichloroethene	<0.0010
1,2-Dichloroethane	<0.0010
1,1-Dichloroethane	<0.0010
Trans-1,2-Dichloroethene	<0.0010
1,2-Dichloropropane	<0.0010
Cis-1,3-Dichloropropene	<0.0010
Trans-1,3-Dichloropropene	<0.0010
Methylene Chloride	<0.0010
1,1,2,2-Tetrachloroethane	<0.0010
Tetrachloroethene	0.0023
1,1,1-Trichloroethane	<0.0010
1,1,2-Trichloroethane	<0.0010
Trichloroethene	<0.0010
Trichlorofluoromethane	<0.0010
Vinyl Chloride	<0.0010
Sample Number	253342
Sample Date	10/26/95
Sample Time(hrs)	1350

MG/L = Milligrams Per Liter = Parts Per Million
< = Less Than or Below Detection Limits (BDL)

P.O. Box 473 • 106 Short Street • Kernersville, North Carolina 27284 • 910/996-2841

LABORATORIES, INC.

Analytical/Process Consultations
Phone (910) 996-2841

601\DELTALIN.601(5-7)

JOB NO.	PROJECT NAME
B094-011-1.00:0	Livingstone Coatings / Delta Environmental

SAMPLERS (SIGNATURE)

SAMPLE NO.	DATE	TIME	COMP	GRAB	STATION LOCATION	NO. OF CONTAINERS	WATER/WASTEWATER: 2L G (BNA, Herb./Pest.)	2 40ml Vials (VOA)	250ml G (TOX)	250ml P (TOC)	1L P,G (BOD, TSS, Unpreserved, etc.)	1L G (Phenol, Oil & Grease)	1L P,G (COD, N,P)	1L P,G (Metals, Hardness)	Sterile P,G (CYANIDE)	60	MISC.	REQUESTED ANALYSIS
Livingstone Supply	10-24-95	14:00		X	Livingstone Supply	2	2	5	3	3	3	8		X				601
Auten		13:45		X	Auten						3	3	9					
Carter Lumber		13:15		X	Carter Lumber						3	4	0					
Fontaine		13:25		X	Fontaine						3	4	1					
Ross		12:50		X	Ross						3	4	2					

RELINQUISHED BY	DATE/TIME	RECEIVED BY
[signature]	10-24-95 17:30	S. Miller
RELINQUISHED BY	DATE/TIME	RECEIVED BY

REMARKS: Please produce a separate one report for each sample
Results to David Gire,
Delta Charlotte

03-25-96 10:43AM P03

SYNOPSIS OF MECKLENBURG COUNTY HEALTH DEPARTMENT RECORDS

FOR THE LIVINGSTON COATING CORPORATION

October 23, 1997

7/19/73	Livingston Coatings Corporation (**LCC**) applies for percolation test and requests a sewage system to serve 10 employees.
7/24/73 7/31/73	Percolation test conducted and reported unsuitable
8/17/73	Soils tested and reported unsuitable soils (Enon, Mecklenburg, and Wilkes soil series).
8/31/73	LCC proposes experimental system (Case Block System).
9/4/73	Application from LCC to install individual well. Well approved.
10/73	Installation approved for 2 Case Block Systems.
4/21/77	Application received from LCC for soil investigation
428/77	Soils reported to be unsuitable
5/31/77	• LCC requested to add new building space and increase employees to 26. • Letter from LCC requesting to install another Case Block experimental system to serve increase in employees and • Proposed other plant wastewater with plan for collection and disposal off site and • Proposed new settling tank w/nitrification field for wash water discharge.
10/78	Approval of system for Industrial Wastewater. (Appears to be conventional type system instead of experimental.
9/15/82	Permit and Approval granted to repair experimental system installed in 1973
10/27/82	**Copy of Letter** from Division of Environmental Management to **LCC** advising them that they are the agency who will permit the industrial wastewater system at Livingstone Coatings and the local Health Department is responsible for issuing permits for domestic wastewater. (Copy obtained from Department of of Environmental Protection in 1996 for our files).

LIVINGSTON COATINGS HISTORY
CONTINUED
PAGE TWO

1/12/84 LCC applied to install new system for building addition and 17 employees.

1/17/84 Local Health Department agreement forms signed for new system.

6/84 New domestic system permitted and approved (conventional type - 500')

Copy of letter dated 2/7/84 from NC Department Natural and Community Development advising LCC non-compliance in their request for submittal of plans and details of industrial waste.

Copy of letter dated 1/3/91 from William McNair, Representative for LCC to NC DEHNR relating history of LCC operations.

Copy of letter date 1/31/91 from LCC to DEHNR regarding Law Engineering reports.

Copy of letter dated 6/14/91 from DEHNR to LCC regarding Groundwater incident and requirements for followup by LCC.

Copy dated 10/28/93 of analytical results conducted by Law Engineering

Copy (no date) Notice of Violation-Unpermitted Non-Discharge Facility from DEHNR

Copy of letter from DEHNR, NOV (All the foregoing **copies of letters** were copied from the Environmental Protection files for the Health Department records in 1996).

7/3/95 **Copy of Activity Report** conducted by Department of Envrionmental Protection sent to Sylvia Daniel. Activity report regarding Livingston Coatings Corporation

Copy of letter dated ll/3/95 from LCC to Mr. Harry Ross, (homeowner residing in area located near LCC area) regarding the analysis of well water samples taken from his property. **This copy was faxed to Judy Kiser, Health Department from Scot Moncrief, LCC on 3/1/96.**

Copy of letter dated 1/16/96 from DEM informing them of DEM authority to enforce pollution control rules and requiring they propose corrective action plan.

LIVINGSTON COATING CORPORATION HISTORY
CONTINUED
PAGE 3

1/25/96 Sylvia Daniel, Health Department contacted Joe Lynn, Regional Soil Scientist advising 1/16/96 correspondence and advising will await his direction. Advised engineers involvement to submit plans for pretreatment to sewage disposal systems.

3/1/96 Received alteration application from **LCC** for relocation of a septic tank and expansion of drainfield for future waste flow additions. (This would affect the system initially installed 6/84 for 17 employees).

3/4/96 Faxed information to Judy Kiser, Health Department from **LCC** regarding well water results indicating Tetrachlorethane. This information was sent in reference to a request for the Health Department to make a recommendation concerning health risks associated with well water and a water main extension from Charlotte Mecklenburg Utility Department (CMUD).

3/11/96 **Copy of letter** to **LCC** from CMUD regarding process requirements for water/sewer extension.

4/12/96 **Copy of report** well water results for 317 Rhyne Road..indicates no presence of contamination. **Copy** of letter from **LCC** concerning well results at 325 Rhyne Rd.

5/16/96 **NOV** issued to **LCC** from Health Department. Denial Letter issued for Improvement Permit.

5/21/96 **COPY** of letter from **Steve Trammell,** President of **LCC** to Dr. Ken Rudo, State toxicologist requesting a risk assessment of well located at 325 Rhyne Road. (Purpose is to determine if CMUD can provide city water through a Health Hazard Program).

5/23/97 Letter received from **Steve Trammell,** President of **LCC** reference our Denial letter and discussed expansion of drainfield for alteration. Also, requested approval process to dispose of some "polished" water to either the domestic or industrial tanks.

5/30/96 Joe Lynn and Toni Bunney met at **LCC** site with Steve Trammell, **LCC** and Scott Moncrief, Manager. Plant site was toured and resolutions discussed. After observation of operation Joe Lynn is to discuss with Steve Steinbeck, DEHNR to determine if we can separate the building addition from the Industrial contamination problems.

5/31/96	Letter from LCC requesting information for Joe Lynn regarding water data and process for back wash.
6/11/96	Judy Kiser memo to Sylvia Daniel explaining status of Improvement Permit and explanation of soils and availability of sewer.
6/14/96	Fax received from Joe Pearce, DEHNR copy of his letter to Joe Lynn regarding his concerns for discharging into the existing domestic tanks.

LccHisto