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ENGINEERING INVESTIGATIONS AT INACTIVE HAZARDOUS WASTE SITES IN THE STATE OF NEW YORK

PHASE I - PRELIMINARY INVESTIGATION

FINAL REPORT

GOLDISC RECORDINGS, INC. SITE

CONTRACT NO. D000452 NYSDEC SITE NO. 152022

Submitted To: Division of Solid Waste New York State Department of Environmental Conservation 50 Wolf Road Albany, New York 12233-0001

> Submitted By: Woodward-Clyde Consultants, Inc. 1250 Broadway, 15th Floor New York, New York 10001

> > September 20, 1984

82C4548

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1250 Broadway, 15th Floor New York, New York 10001 212-926-2878 (NY/NJ) 212-594-2118 (Direct) Telex 133-541

Woodward-Clyde Consultants, Inc.

September 20, 1984 82C4548

New York State Department of Environmental Conservation Division of Solid Waste Room 209 50 Wolf Road Albany, New York 12233

Attention: Mr. Norman H. Nosenchuck Director

Subject: Engineering Investigations at Inactive Hazardous Waste Sites in the State of New York Phase I - Preliminary Investigation Goldisc Recordings, Inc. NYSDEC No. 152022 EPA No. Not Available

Dear Sir:

This report presents the results of our Preliminary Investigation of the Goldisc Recordings, Inc. site in Suffolk County, New York. This preliminary investigation fulfills the requirements of Phase I of our Contract No. D000452 to perform engineering investigations at 40 inactive hazardous waste sites in the State of New York. Phase II involves field investigation services at the sites.

The objective of Phase I was to:

- o collect and review data
- o perform a site reconnaissance
- o prepare a draft Hazard Ranking System (HRS) and Documentation
- o develop a specific site work plan for Phase II
- o develop Phase II site investigation costs
- o identify known responsible parties
- o prepare a summary report

Consulting Engineers, Geologists and Environmental Scientists



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This report contains six sections. Section 1.0 includes a description of the site. Section 2.0 presents the preliminary HRS work sheets, the HRS documentation records, and EPA site assessment forms (2070-12 and 2070-13). Section 3.0 provides a brief summary of the history of site activities. Section 4.0 includes a discussion of existing site data. Section 5.0 provides an assessment of the data adequacy identifying major data gaps. Lastly, Section 6.0 presents the recommended Phase II Site Investigation Work Plan and costs. The sampling and analysis plan and the health and safety plan are not included. These are to be supplied by NYSDEC.

The Goldisc Recordings, Inc. site occupies approximately 150,000 square feet of commercially-zoned property in Holbrook, Suffolk County, New York. Goldisc Recordings (formerly named Sonic Recordings Products) was engaged exclusively in the production of phonographic records from January, 1968 to June, 1983. The site is reportedly owned by Goldisc Recordings, Inc./Electro Sound Group, 725 Broadway, Holbrook, New York.

Wastes generated from manufacturing conducted at the site include large volumes of nickel plating wastes and hydraulic oil, and lesser quantities of solvents. Dumping of these wastes apparently occurred at the site over an undetermined period of time. On several occasions, the Suffolk County Department of Health discovered chemical wastes on the ground, in storm drains and sanitary pools, and in an on site sump (recharge basin).

The HRS scores developed for the Goldisc Recordings, Inc. site are as follows:

 $S_M = 38.8 (S_{gw} = 64.4 S_{sw} = 9.7 S_a = 0.0)$ $S_{FE} = N/A$ $S_{DC} = 50.00$

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Data were not adequate to complete HRS scoring. The extent of soil and ground water contamination has not been defined. The direction and rate of ground water flow at the site also need to be determined.

Excessive levels of solvents, nickel plating wastes and oil was discovered in sanitary and storm drains at Goldisc Recordings, Inc. during 1981. Depth to water in the site vicinity is estimated to be between 24 and 32 feet.

An estimated 130 wells exist within a 3-mile radius of the site serving a minimum population of 71,000. A public supply well is located only 1000 feet downgradient (south) of the site. Other public and private supply wells are also located downgradient.

The Phase II work plan is specifically designed to supplement the data collected to date, in order that conceptual remedial designs and estimated costs be prepared. We have proposed a limited geophysical survey, the installation of five monitoring wells, and limited ground water, soil, and air sampling. A detailed description of the work plan and estimated costs is provided in Section 6.0. The total estimated cost for Phase II investigations at the Goldisc Recordings, Inc. site is \$40,524.

If there are any questions or comments concerning the work plan or any other portion of the Phase I report, please do not hesitate to contact us.

Very truly yours,

onald R. Garren

Donald R. Ganser, Project Manager

DRG:jc/cp enclosure C709/134

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I SITE LOCATION MAP - GOLDISC RECORDINGS, INC. SITE

2 LOCATION PLAN FOR PROPOSED PHASE II INVESTIGATION

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Appendix

- A REFERENCES
- B PERTINENT INFORMATION
- C UPDATED NEW YORK STATE REGISTRY FORM

I.0 SITE DESCRIPTION

Goldisc Recordings, Inc. is located in Suffolk County at 725 Broadway Avenue, Holbrook (Figure 1). The facility occupies approximately 150,000 square feet on 7 acres of commercial property. The former Viewlex building abuts Goldisc 50 feet to the west. A paved area between the two buildings is continuous with a large paved area on the southern portion of the site. Sanitary and storm drains, two above ground tanks and some 55-gallon drums are located between the two buildings. A large sump is located on the north side of the site. Grassy, wooded areas surround the property.

The site is relatively flat to the south and west, with variable topography to the north and east. Oil contamination of a large marshy area in the northeastern corner of the site is attributed to continuous discharge of water and presumably liquid wastes from the Goldisc facility (SCDOH, 1981). Vegetative growth is poor in this area.

Residential and commercial areas are located largely to the west and south and relatively undeveloped land lies adjacent to the site to the north and east. Many surface water bodies, including lakes and recharge basins, are downgradient.

At the time of the WCC site survey (July, 1983), the sump was observed half full and exposed soils were a greenish color. Obvious discharge into the marshy area referenced above had recently occurred.

2.0 U.S. ENVIRONMENTAL PROTECTION AGENCY DOCUMENTATION

This section includes documentation records and work sheets required to develop Hazard Ranking System (HRS) scores. In addition, two EPA forms regarding site inspection and preliminary assessment have been completed and are included as required.

Documents included in this section are:

- 1. Preliminary Hazard Ranking System (HRS) Work Sheets
- 2. Documentation Records for HRS
- 3. EPA Form 2070-12 (Preliminary Assessment)
- 4. EPA Form 2070-13 (Site Inspection Report)

All forms were prepared as completely as possible using information available from county, state, and federal agency files. The Suffolk County Department of Health files on the Goldisc Recordings, Inc. site were the most complete of all the agency files. Values assigned to the rating factors are indicated with a circle or a square reflecting complete or incomplete data, respectively.

All information provided in the Documentation Records for HRS are referenced, and copies of pertinent information are included in Appendix B. Analytical results are also included in Appendix B.

2.1 Preliminary HRS Work Sheets

C709.2/134

Facility H	E126 :	Goldisc Record	ings, Inc.
Location:	<u>مندور</u>	725 Broadway, H	iolbrook, N.Y. 11741
TA Legion	:	II	
Person(s)	in Charge	of the Facility	Ernest Kirk - Dir. of Eng.
			James Donahue - Plant Mgr.
Name of Re	viewer:	C. Mancini	Date:6_Sept. 83
General Be	- scription	of the Facility	•
types of contamina needed fo	hazardous tion route r rating;	substances; loc e of major conce agency action,	<pre>poundment, pile, container; ation of the facility; rn; types of information etc.) onographic records. Major</pre>
types of contamina needed fo Operations	hazardous tion route r rating; included (substances; loc e of major conce agency action, manufacture of pho	ation of the facility; rn; types of information etc.) mographic records. Major
types of contamina needed fo Operations wastes wer	hazardous tion route r rating; included (e polyviny)	substances; loc e of major conce agency action, manufacture of pho l chloride, waste	ation of the facility; rn; types of information etc.) onographic records. Major oil and nickel plating solution.
types of contamina needed fo Operations wastes wer	hazardous tion route r rating; included (e polyviny)	substances; loc e of major conce agency action, manufacture of pho l chloride, waste	ation of the facility; rn; types of information etc.) mographic records. Major
types of contamina needed fo Operations wastes wer Extensive	hazardous tion route r rating; included p e polyviny on site dis	substances; loc of major conce agency action, manufacture of pho l chloride, waste scharges. Route of	ation of the facility; rn; types of information etc.) onographic records. Major oil and nickel plating solution.
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types of contamina needed fo Operations wastes wer Extensive	hazardous tion route r rating; included p e polyviny on site dis	substances; loc of major conce agency action, manufacture of pho l chloride, waste scharges. Route of	etion of the facility; rn; types of information etc.) onographic records. Major oil and nickel plating solution. of major concern is Ground Water.
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types of contamina needed fo Operations wastes wer Extensive Additional	hazardous tion route r rating; included p e polyviny on site dis data is no	substances; loc of major conce agency action, manufacture of pho 1 chloride, waste scharges. Route of eeded for the quar 81 (Sgw = 66.44	ation of the facility; rn; types of information etc.) onographic records. Major oil and nickel plating solution. of major concern is Ground Water. otity of wastes on site.

ł

HRS COVER SHEET

	G	ROUND WATER ROUTE WORK SHE	ET	•		
	Rating Factor	Assigned Value Mu (Circle One) pli		Score	Max. Score	Ref. (Section)
0	Observed Release	0 46 1		0	45	3.1
		is given a score of 45, proceed to line $\boxed{4}$. is given a score of 0, proceed to line $\boxed{2}$.				
2	Route Characteris Depth to Aquifer (2	म	6	3.2
	Concern Net Precipitation Permeability of the Unsaturated Zone			2 3	3 3	
	Physical State	0 1 2 3 1		3	3	
	·	Total Route Characteristics Score		12	15	
J	Containment	0 1 2 3 1		3	3	3.3
4	Waste Characteris Toxicity/Persisten Hszardous Waste Quantity			18 5	18 8	3.4
	:	Total Waste Characteristics Score		23	28	
5	Targets Ground Water Use Distance to Neere Weil/Population Served	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		6 40	9 40	3.5
		Total Targets Score		46	49	
0		nultiply 1 x 4 x 5 ultiply 2 x 3 x 4 x 5 38,0	88		57.330	
7	Divide line 6 b	57,330 and multiply by 100 Sgw = 66.44				

.

		SURFAC		ROUTE WOR	RK SH	EET		
	Rating Factor		Assigned (Circle		Multi- plier	Score	Max. Score	Ref. (Section)
	Observed Release		0	(45)	1	45	45	4.1
	If observed release If observed release	-	-					
2	Route Characterist Facility Slope and Terrain		(0)1 <u>2</u>	3	1		3	4.2
	1-yr. 24-hr. Rainfall Distance to Neares Water			3	1 2		3	
	Physical State		0 1 2(3)	1		3	
		Tot	al Route Char	acteristics Score			15	
3	Containment		0 1 2(3	1		3	4.3
•	Waste Characterist Toxicity/Persistent Hazardous Waste Quantity	;e	036 012	9 12 15 18 3 4 9 6 7 8	1 1	18 5	18 8	4.4
		Tol	ial Waste Char	acteristics Score		23	26	
3	Targets Surface Water Use Distance to a Sens Environment			3 3	3 2	٥	•	4.5
	Population Served/ to Water Intake Downstream	Distance	(0) 4 6 12 16 18 2 24 30 32 3	8 10 10 15 40	1	0	40	
			Total Targ	ets Score		6	55	
ា			x		0		64,350	
7	Divide line 👩 by	64.350 and	multiply by 10	00 S _{sw} = q.	65			

(

AIR ROUTE WORK SHEET								
	Nating Factor	Assigned Value (Circle One)	Multi- plier	Score	Max. Score	Ref. (Section)		
1	Observed Release	··· 0 45	1	D	45	5 .1		
	Date and Location:	•						
	Sempling Protocol:							
		e S = 0. Enter on line 5. hen proceed to line 2.				5. .		
2	Waste Characterist Reactivity and Incompatibility	ea 0 1 2 3	1		3	5.2		
	Toxicity Hazerdous Waste Quantity	0 1 2 3 0 1 2 3 4 5 6	3 781		9			
		Total Waste Characteristics Sc	ore		20			
3	Targets					5.3		
	Population Within 4-Mile Radius	0 8 12 15 18	1		30			
	Distance to Sensiti Environment	• • • • • • •	2		6			
	Land Use	0 1 2 3	1		3			
			_	•				
				-				
	[Tatel Torrata Barra				ļ		
		Total Targeta Score			30			
4	Multiply 1 x 2	× 1		0	35,100			
0		35,100 and multiply by 100 S a =						

••

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		\$ ²
Groundwater Route Score (8gw)	66.44	
Surface Water Route Score (S _{SW})	9.65	
Air Route Score (Sa)	0.0	
$s_{gw}^2 + s_{sw}^2 + s_a^2$		
$\sqrt{s_{gw}^2 + s_{sw}^2 + s_a^2}$		
$\sqrt{s_{gw}^2 + s_{sw}^2 + s_s^2} / 1.73$		^S M - 38.81

WORKSHEET FOR COMPUTING SM

				0					F			
	Rating Factor			gne			•		Multi- plier	Score	Max. Score	Ref. (Section
1	Containment	1					3		1		3	7.1
2	Waste Characteristics							•				7.2
	Direct Evidence	0			3				1		3	_
	Ignitability		1		-				1		3	
	Reactivity			2					1 ••		., 3	
	Incompatibility			2					1	•	3	
	Hezardous Waste Quantity	0	T	2	3	4	3	• ′ •	· J . 7		•	
									• 		•	
											-	
		S								: 1		
	I	Total Was	π 			а с .л.	SUIC.	Score			20 :	
3	Targeta											7.3
	Distance to Neerest	0	1	2	3	4	5		1		5	
	Population Distance to Nearest	•		•	•				•		•	
	Building	0	1	2	3			•	1		3	
	Distance to Sensitive	0	1	2	3				1		3	
	Environment			-	_						_	
	Land Use	0	1	2	3	-	_		1		3	
	Population Within 2-Mile Radius	0	1	2	3	4	5		1		5	
	Buildings Within	0	1	2	3	4	5		1		. 5	
	2-Mile Radius	•	•	-	•	-	•			•		
											•	
											è	
		To	Lai '	Tarı	peli	e So	enoc				24	
							1,440					

N/A

Γ	DI	RECT CONTACT WORK S	HEET			
	Rating Factor	Assigned Value (Circle One)	Multi- plier	Score	Max. Score	Ref. (Section)
	Observed Incident	0 45	1	0	45	8.1
	Wilne 1 is 45, proceed Wilne 1 is 0, proceed		•			
2	Accessibility	8 1 2 3	1	3	3	8.2
٦	Containment	0 (15)	1	15	15	8.3
	Waste Characteristics Toxicity	0 1 2 (3)	5	15	15	8.4
3	Targets Population Within a 1-Mile Radius Distance to a Critical Habitat	0 1 2 3 4 5 (0 1 2 3		16 0	20 12	8.5
	If line 1 is 45, multiply If line 1 is 0, multiply	Total Targets Score 1 x 4 x 5 2 x 3 x 4 x 10,8	00	16	32 21,600	
U	Divide fine 6 by 21,600	and multiply by 100 S _{DC} = 1	30.00			

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2.2 Documentation Records For HRS

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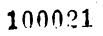
DOCUMENTATION RECORDS FOR HAZARD RANKING SYSTEM

INSTRUCTIONS: The purpose of these records is to provide a convenient way to prepare an auditable record of the data and documentation used to apply the Hazard Ranking System to a given facility. As briefly as possible summarize the information you used to assign the score for each factor (e.g., "Waste quantity = 4,230 drums plus 800 cubic yards of sludges"). The source of information should be provided for each entry and should be a bibliographic-type reference that will make the document used for a given data point easier to find. Include the location of the document and consider appending a copy of the relevant page(s) for ease in review.

FACILITY NAME: Goldisc Recordings, Inc.

LOCATION:

725 Broadway, Holbrook, Suffolk County, New York 11741



GROUND WATER ROUTE

I. OBSERVED RELEASE

Contaminants detected (5 maximum):

N/A.

Rationale for attributing the contaminants to the facility:

N/A.

* * *

2. ROUTE CHARACTERISTICS

Depth to Aquifer of Concern

Name/description of aquifer(s) of concern:

Upper glacial aquifer; Magothy aquifer; aquifers are hydraulically connected (Franke and McClymonds, 1972; Jensen and Soren, 1974).

Depth(s) from the ground surface to the highest seasonal level of the saturated zone (water table(s)) of the aquifer of concern:

24 to 32 feet (Suffolk County Department of Health, 1983; Donaldson and Koszalka, 1983).

Depth from the ground surface to the lowest point of waste disposal/storage:

Unknown (Suffolk County DOH, 1983).

Net Precipitation

Mean annual or seasonal precipitation (list months for seasonal): 46 inches (User's Manual).

Mean annual lake or seasonal evaporation (list months for seasonal):

31 inches (User's Manual).

Net precipitation (subtract the above figures):

15 inches.

Permeability of Unsaturated Zone

Soil type in unsaturated zone:

Sand and gravel (Jensen and Soren, 1974).

Permeability associated with soil type:

Greater than 10^{-3} cm/sec (User's Manual).

Physical State

Physical state of substances at time of disposal (or at present time for generated gases):

Liquid (SCDOH, 1981).

3. CONTAINMENT

Containment

Method(s) of waste or leachate containment evaluated:

Containers. Surface Impoundment (Suffolk County DOH, 1979).

Method with highest score:

Containers (3) (User's Manual).

4. WASTE CHARACTERISTICS

Toxicity and Persistence

Compound(s) evaluated:

	Toxicity	Persistence
Hydraulic oil (ethylene glycol)	2	2
1,2,4 Trimethylbenzene	2	2
Nickel	3	3
Chloroform	3	3

(User's Manual; Sax, 1979).

Compound with highest score:

Nickel (18); Chloroform (18) (User's Manual).

Hazardous Waste Quantity

Total quantity of hazardous substances at the facility, excluding those with a containment score of 0 (Give a reasonable estimate even if quantity is above maximum):

1000 to 2000 gallons of plating wastes discharged to groundwater (between July and November 1978) (SCDOH, 1979).

Unknown quantity of oil discharged to leaching facilities on site (SCDOH, 1981). 720 drums stored on site indoors (SCDOH, 1983).

Other drums stored outside (WCC site survey, 1983).

Basis of estimating and/or computing waste quantity:

Suffolk County Department of Health documents waste quantities at the site (SCDOH, 1983).

5. TARGETS

Ground Water Use

Use(s) of aquifer(s) of concern within a 3-mile radius of the facility:

Public and private drinking water supplies; commercial and industrial use (SCDOH, 1983; NYS DEC Stony Brook, 1983).

Distance to Nearest Well

Location of nearest well drawing from <u>aquifer of concern</u> or occupied building not served by a public water supply:

Well located on site. Public water supply well 1000 feet south of site (SCDOH, 1983; NYS DEC Stony Brook, 1983).

Distance to above well or building:

Public water supply well 1000 feet south (SCDOH, 1983).

Population Served by Ground Water Wells Within a 3-Mile Radius

Identified water-supply well(s) drawing from <u>aquifer(s) of concern</u> within a 3mile radius and populations served by each:

Suffolk County Water Authority, Patchogue District Service Area (pop. 70,811) (SCDOH, 1983; Rand McNally, 1983).

Computation of land area irrigated by supply well(s) drawing from <u>aquifer(s) of</u> <u>concern</u> within a 3-mile radius, and conversion to population (1.5 people per acre):

N/A.

Total population served by ground water within a 3-mile radius:

70,811 minimum (SCDOH, 1983; Rand McNally, 1983).

SURFACE WATER ROUTE

I. OBSERVED RELEASE

Contaminants detected in surface water at the facility or downhill from it (5 maximum):

Hexavalent chromium; Cadmium; Nickel; 1,2,4 Trimethylbenzene; Chloroform (SCDOH 1978-1982).

Rationale for attributing the contaminants to the facility:

Suffolk County Department of Health Inspection and Laboratory Reports (SCDOH, 1978–1982).

2. ROUTE CHARACTERISTICS

Facility Slope and Intervening Terrain

Average slope of facility in percent:

3 to 5 % (WCC Site Survey, 1983).

Name/description of nearest downslope surface water:

Sans Souci Lakes (USGS, 1967).

Average slope of terrain between facility and above-cited surface water body in percent:

Less than 1 % (USGS, 1967).

Is the facility located either totally or partially in surface water?

No (USGS, 1967; WCC Site Survey, 1983).

Is the facility completely surrounded by areas of higher elevation? No (USGS, 1967).

I-Year 24-Hour Rainfall in Inches

2.7 inches (User's Manual).

Distance to Nearest Downslope Surface Water

2500 feet (USGS, 1967).

Physical State of Waste

Liquid (SCDOH, 1983).

* * *

3. CONTAINMENT

Containment

Method(s) of waste or leachate containment evaluated:

Containers. Surface Impoundment (SCDOH, 1979).

Method with highest score:

Containers (3) (User's Manual).

4. WASTE CHARACTERISTICS

Toxicity and Persistence

Compound(s) evaluated

See: Ground Water.

Compound with highest score:

Chloroform (18); Nickel (18) (User's Manual).

Hazardous Waste Quantity

Total quantity of hazardous substances at the facility, excluding those with a containment score of 0 (Give a reasonable estimate even if quantity is above maximum):

See: Ground Water.

Basis of estimating and/or computing waste quantity:

See: Ground Water.

* * *

5. TARGETS

Surface Water Use

Use(s) of surface water within 3 miles downstream of the hazardous substance:

Recreation. Recharge areas (USGS, 1967).

Is there tidal influence?

No (USGS, 1967).

Distance to a Sensitive Environment

Distance to 5-acre (minimum) coastal wetland, if 2 miles or less:

None (NYSDEC, Division of Fish and Wildlife, 1975a).

Distance to 5-acre (minimum) fresh-water wetland, if I mile or less:

None (NYSDEC, Division of Fish and Wildlife, 1975b).

Distance to critical habitat of an endangered species or national wildlife refuge, if | mile or less:

None (NYSDEC, Division of Fish and Wildlife, 1983; U.S. Fish and Wildlife Service, 1983).

Population Served by Surface Water

Location(s) of water-supply intake(s) within 3 miles (free-flowing bodies) or 1 mile (static water bodies) downstream of the hazardous substance and population served by each intake:

None known (Suffolk County DOH, 1983).

Computation of land area irrigated by above-cited intake(s) and conversion to population (1.5 people per acre):

N/A.

Total population served:

N/A.

Name/description of nearest of above water bodies:

N/A.

Distance to above-cited intakes, measured in stream miles: N/A.

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AIR ROUTE

I. OBSERVED RELEASE

Contaminants detected:

N/A.

Date and location of detection of contaminants: N/A.

Methods used to detect the contaminants:

N/A.

Rationale for attributing the contaminants to the site: N/A.

* * *

2. WASTE CHARACTERISTICS

Reactivity and Incompatibility

Most reactive compound:

None known.

Most incompatible pair of compounds:

None known.

Toxicity

5

Most toxic compound:

See: Ground Water.

Hazardous Waste Quantity

Total quantity of hazardous waste:

See: Ground Water.

Basis of estimating and/or computing waste quantity:

See: Ground Water.

* * *

3. TARGETS

Population Within 4-Mile Radius

Circle radius used, give population, and indicate how determined:

<u>0 to 4 mi</u>	<u>0 to 1 mi</u>	<u>0 to 1/2 mi</u>	<u>0 to 1/4 mi</u>
130,673 (Donnelly Marketing,	8,771 1982).	2,917	

Distance to a Sensitive Environment

Distance to 5-acre (minimum) coastal wetland, if 2 miles or less: None (NYSDEC, Division of Fish and Wildlife, 1975a).

Distance to 5-acre (minimum) fresh-water wetland, if 1 mile or less: None (NYSDEC, Division of Fish and Wildlife, 1975b).

Distance to critical habitat of an endangered species, if 1 mile or less: None (NYSDEC, Division of Fish and Wildlife, 1983).

Land Use

Distance to commercial/industrial area, if | mile or less: Less than 700 feet (WCC Site Survey, 1983).

Distance to national or state park, forest, or wildlife reserve, if 2 miles or less: Less than 2500 feet (USGS, 1967).

Distance to residential area, if 2 miles or less:

1300 feet (WCC Site Survey).

Distance to agricultural land in production within past 5 years, if 1 mile or less: None (NYS Department of Agriculture and Markets, 1983).

Distance to prime agricultural land in production within past 5 years, if 2 miles or less:

None (NYS Department of Agriculture and Markets, 1983).

Is a historic or landmark site (National Register of Historical Places and National Natural Landmarks) within the view of the site?

No (NYS Parks and Recreation, 1983).

2.3 <u>EPA Form 2070-12</u> (Preliminary Assessment)

C709.2/134

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				-	I. IDENTIF	
	ENTIAL HAZAP PRELIMINARY					SITE NUMBER
MERA PART 1	- SITE INFORMA			ENT	LVYL	N/A
II. SITE NAME AND LOCATION						
OI SITE NAME (Legal, common, or descriptive name of sto)		D2 STREET	, ROUTE NO., OF	SPECIFIC LOCATIO	N IDENTIFIER	·· <u>····</u> ·······
Goldisc Recordings, Inc.		72	5 Broi	adway		
as any		04 STATE	05 ZIP CODE	DE COUNTY	<u> </u>	07 COUNTY DE CONG
HOI BROOK		NY	11741	Suffi	IK	IL3
4046260 0730	355.0					
NE Corner of Broadway A Intersection.	tvenue an	nd I	Veterans	Hemor	ial H	ghuay
III. RESPONSIBLE PARTIES	·····		<u> </u>			
01 OWNER (If mount)	-					land Levine
Leslie Levine / First Helbrook	Properties		-	K Ruac		
Great Neck		NY	05 ZIP CODE	06 TELEPHON	ENUMBER	
07 OPERATOR (# known and alterant from ewner)			(Business, mailing, n		··	
James Donahue			Broa			
Holbrook		NV	11 ZIP CODE 11741	12 TELEPHON (516) 23		(516) 567-3700
13 TYPE OF OWNERSHIP (Creck and)		L				· · · · · · · · · · · · · · · · · · ·
X A. PRIVATE D B. FEDERAL:	(Agency name)					NICIPAL
F. OTHER:	,			OWN		
OWNER/OPERATOR NOTIFICATION ON FILE (Chock of the apply)		ED WASTE				
IV. CHARACTERIZATION OF POTENTIAL HAZARD						
01 ON SITE INSPECTION BY ICHec	a al that apply)			C. STATE	We one	
DING DATE 7,27,83 DA.E	PA UB. EPA OCAL HEALTH OFFI	CIAL	F. OTHER:			CONTRACTOR
		West	ward - C	under Co	isultan	ts Inc
Í CONTR		WLCO				
CONTR 02 SITE STATUS (Check and)	03 YEARS OF OPER	ATION		_J		
	03 YEARS OF OPERA		19	\$ <u>3_</u>		
02 SITE STATUS (Check and) A. ACTIVE B. INACTIVE C. UNKNOWN 04 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN,	03 YEARS OF OPERA	ATION 1976 REGINITURING VE	19	\$ <u>3_</u>		
02 SITE STATUS (Check and)	03 YEARS OF OPERA	ATION 1976 REGINITURING VE	19	\$ <u>3_</u>		
02 SITE STATUS (Check and) A. ACTIVE B. INACTIVE C. UNKNOWN 04 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN,	or alleged vastes, solu	ATION 1976 REGINITURING VE	19	\$ <u>3_</u>		
DE SITE STATUS (CROCK OND) A. ACTIVE B. INACTIVE C. UNKNOWN OA DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, Waste Oils, Plating W OS DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/C	or alleged vastes, solu	ation 1976 Economica ver Jevits	19 n Ending	\$ <u>3</u>		4
D2 SITE STATUS (Check and) D A. ACTIVE D B. INACTIVE D C. UNKNOWN O4 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, Waste Oils, Plang W O5 DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/C Potential threat to drinking the water	OR ALLEGED TOSTES, SOLU	ation 1976 Economica ver Jevits	19 n Ending	\$ <u>3</u>		4
DE SITE STATUS (CROCK OND) A. ACTIVE B. INACTIVE C. UNKNOWN OA DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, Waste Oils, Plating W OS DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/C	OR ALLEGED Tastes, solu OR POPULATION ground w	ation 1976 Leginamia ver Jevits Sater	gualitz	33 VEAA	о инкнои рориla	4
OZ SITE STATUS (Check and) D. A. ACTIVE D. B. INACTIVE D. C. UNKNOWN OA DESCRUPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, Waste Oils, Plang W OS DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/C Potential threat to drinking the water V. PRIORITY ASSESSMENT	OR ALLEGED Tastes, solu OR POPULATION ground w	ATION 1976 EGHNWHIG VE Jeints Jater	gualitz 3. Description of Ma	33 VEAA J Q. 170	DUNKNOW Popula	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
OZ SITE STATUS (Check and) □ A. ACTIVE □ B. INACTIVE □ C. UNKNOWN 04 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, Waste Oils, Plang W OS DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/C Potential threat to drinking the water V. PRIORITY ASSESSMENT OI PRIORITY FOR INSPECTION (Check and II hagh of medium & checked, co □ A. HIGH (Phapection required priority) VI. INFORMATION AVAILABLE FROM	OR ALLEGED OR ALLEGED Vastes, solu OR POPULATION Ground W ground W onphele Pan 2 - Waste Infor D C. LOW (happed on Inne	ATION 1976 EGINNAMA VE Jeitts Jater malon and Par avaleble backly	gualitz 3. Description of Ma	B 3 VEAA J Q. J C I Isotous Conditions and I E	DUNKNOW Popula	ton formy
D2 SITE STATUS (Check and) □ A. ACTIVE □ B. INACTIVE □ C. UNKNOWN 04 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, Waste Oils, Plang W 05 DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/C Potential threat to drinking the water V. PRIORITY ASSESSMENT 01 PRIORITY FOR INSPECTION (Check and # high of medium & checked, co □ A HIGH Philpechon required promotily) VI. INFORMATION AVAILABLE FROM 01 CONTACT	OB YEARS OF OPERU OR ALLEGED VASTES, SOLU OR POPULATION Ground W onplete Pan 2 - Waste Infor D C. LOW (happed on Itme 02 OF (Agency/Organiz)	ATION 1976 EGINNING VE JEHTS JATES JATES Malon and Part avadeble basky	gualitz 3. Description of Ma [Mo fur	33 VEAA J Q. J. C. Introduus Conditions and I E Inter schon needed com	□ UNKNOW рори[а псоемы) рыза ситет оперее	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
O2 SITE STATUS (Check and) □ A. ACTIVE □ B. INACTIVE □ C. UNKNOWN 04 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, Waste Oils, Plang W OS DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/C Potential threat to drinking the water V. PRIORITY ASSESSMENT OI PRIORITY FOR INSPECTION (Check and If high of medium & checked, co □ A HIGH Philpection required priority) VI. INFORMATION AVAILABLE FROM	OR ALLEGED OR ALLEGED Vastes, solu OR POPULATION Ground W ground W onphele Pan 2 - Waste Infor D C. LOW (happed on Inne	ATION 1976 EGINNING VE JEHTS JATES JATES Malon and Part avadeble basky	gualitz gualitz 3. Description of Me. □ D. NON (Mo hur ty Dept.	B 3 VEAA J Q. J C I Isotous Conditions and I E	□ UNKNOW рори[а псоемы) рыза ситет оперее	ton formy

EPA FORM 2070-12 (7-81)

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⇒EPA			TENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT PART 2 · WASTE INFORMATION			1. IDENTIFICATION DI STATE DO2 SITE MUMBER NV N/A		
ASTE S	TATES, QUANTITIES, AI	ND CHARACTER	STICS					
the second se	STATES (Check of mer apply)	02 WASTE QUANTI	TY AT SITE	03 WASTE CHARACTI	ERISTICS (Check al Iner	apply)		
		filescures of woole quantities must be independently		D B. CORRO				
		TONS _		C. RADIOA	CTIVE CI G. FLAN	D F. INFECTIOUS D J. EXPLOSIVE D G. FLAMMABLE D K. REACTIVE D H. IGNITABLE D L. INCOMPATIBLE		
D. OTHER		CUBIC YARDS		E D. PERSISTENT C H. IGA		INITABLE II L INCOMPATIBLE		
	(Epocity)	NO. OF DRUMS _						
II. WASTE T	YPE							
CATEGORY	SUBSTANCE	IAME	01 GROSS AMOUNT	02 UNIT OF MEASURE	03 COMMENTS			
(SLU)	SLUDGE							
(OLW)	OILY WASTE							
(SOL)	SOLVENTS							
PSD	PESTICIDES							
0000	OTHER ORGANIC C	HEMICALS						
IOC .	INORGANIC CHEMIC	ALS						
ACD	ACIDS		·		······			
BAS	BASES							
(MES)	HEAVY METALS				2,000 gallon	dunna 10	175° of platna	
V. HAZARD	OUS SUBSTANCES (See A	ppendia for most frequent	y caed CAS Munibers)	<u></u>	and the second of the second o		uasi	
1 CATEGORY	02 SUBSTANCE N	IAME	03 CAS NUMBER	04 STORAGE/DISF	OSAL METHOD	05 CONCENTRATION	DE MEASURE O	
HES	Plating Wastes		:				1	
OLIN	Oil Thurau						1	
SOL		nethylbenza				34 ppb/15	ab	
		uere	· · · · · · · · · · · · · · · · · · ·			HO pob		
.	Heavy Metals	Nickel		Leak		53,000 pom	1	
	HEAL & HOLES	Cliramium		Leak		226	<u> </u>	
		Cadmisin		Leak		51.5 ppm	+	
Sil		,		Lear		PPT	1	
	NICKel slud	ge.				<u> </u>	- <u>+</u>	
						{	1	
						<u> </u>	+	
						<u> </u>	+	
			· · · · · · · · · · · · · · · · · · ·			<u> </u>	+	
						}	 	
						+		
						<u> </u>	+	
			L	l <u></u>		l	1	
FEEDSTO	CKS (See Appendix for CAS Numb	ers)						
CATEGORY	01 FEEDSTOC	KNAME	02 CAS NUMBER	CATEGORY	01 FEEDST	OCK NAME	02 CAS NUMBE	
FDS				FDS				
FDS				FDS				
FDS				FDS			<u>-</u>	
FDS				FDS				
I. SOURCE	S OF INFORMATION (CH.	Specific references, e a	tale files, sample analysis -	reports)			L	
5	uffolk Count	y Depart	ment of Il	calth Files			•	

PAFORM 2070-12 (7-81)

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POTENTI	AL HAZARDOUS WASTE SITE	L IDENTIFICATION
	LIMINARY ASSESSMENT	01 STATE 02 SITE NUMBER
PART 3 - DESCRIPTION (OF HAZARDOUS CONDITIONS AND INCIDE	NTS LAY J CHI
IL HAZARDOUS CONDITIONS AND INCIDENTS		
01 X A. GROUNDWATER CONTAMINATION 03 POPULATION POTENTIALLY AFFECTED: 78,811	02 D OBSERVED (DATE:) 04 NARRATIVE DESCRIPTION	OPOTENTIAL DALLEGED
minimum pop. w	in 3 mile radivs	
-		
01 DXB. SURFACE WATER CONTAMINATION 03 POPULATION POTENTIALLY AFFECTED:	02 D OBSERVED (DATE:) 04 NARRATIVE DESCRIPTION	POTENTIAL DALLEGED
		u u talek
Sans Souci Lake	s located 20.5 mile sou	th-southeast of STR.
Several surface u	water bodies exist in the	general area of the site
01 D.C. CONTAMINATION OF AIR 03 POPULATION POTENTIALLY AFFECTED:	02 D OBSERVED (DATE:)	
No information a	vailable (N/A)	
		·
	02 D OBSERVED (DATE:)	
03 POPULATION POTENTIALLY AFFECTED:	04 NARRATIVE DESCRIPTION	
N/A		
IN /A		
O3 POPULATION POTENTIALLY AFFECTED:	04 NARRATIVE DESCRIPTION	
N/A		
N / M	,	
01 DF. CONTAMINATION OF SOIL	02 DOBSERVED (DATE	
	04 NARRATIVE DESCRIPTION	
Tan residue on arou	und, assumed oil an	d water
, with the second second second	,	
01 DG. DRINKING WATER CONTAMINATION 70, 811	02 D OBSERVED (DATE:)	POTENTIAL D ALLEGED
	04 NARRATIVE DESCRIPTION	~
11.11		
01 D H. WORKER EXPOSURE/INJURY	02 - OBSERVED (DATE:)	
03 WORKERS POTENTIALLY AFFECTED:	04 NARRATIVE DESCRIPTION	
NIA		
IN/H		
	02 D OBSERVED (DATE:)	D POTENTIAL & ALLEGED
03 POPULATION POTENTIALLY AFFECTED:	04 NARRATIVE DESCRIPTION	
- N/A		
-		
PA FORM 2070-12 (7-81)	······································	

f .

L IDENTIFICATION **POTENTIAL HAZARDOUS WASTE SITE** OI STATE O2 SITE NUMBER €FPA PRELIMINARY ASSESSMENT PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS I. HAZARDOUS CONDITIONS AND INCIDENTS (Community) 02 D OBSERVED (DATE: _8/6/81_) DIX J. DAMAGE TO FLORA D POTENTIAL D ALLEGED 04 NARRATIVE DESCRIPTION Suffolk County Dept of Health inspection noted damage to operations. to discharges from Goldisc's vegetation due 01 C K. DAMAGE TO FAUNA 04 NARRATIVE DESCRIPTION (met D POTENTIAL 02 DOBSERVED (DATE: ____ D ALLEGED N/A 01 D L. CONTAMINATION OF FOOD CHAIN 02 DOBSERVED (DATE: ___ _) D POTENTIAL 04 NARRATIVE DESCRIPTION N/A 02 00 085ERVED (DATE: 10/78) 01 M. UNSTABLE CONTAINMENT OF WASTES D POTENTIAL D ALLEGED 03 POPULATION POTENTIALLY AFFECTED. 04 NARRATIVE DESCRIPTION plating wester discharged to grundwater 1,000 - 2,000 gailons of D POTENTIAL 01 D N. DAMAGE TO OFFSITE PROPERTY 02 D OBSERVED (DATE: _ D ALLEGED 04 NARRATIVE DESCRIPTION N/A 01 2 0. CONTAMINATION OF SEWERS, STORM DRAINS, WWTPS 02 D OBSERVED (DATE: 7/81 D POTENTIAL D ALLEGED 04 NARRATIVE DESCRIPTION Contamination found on several occasions. Usual Contaminants included oils and plating wastes. (hydraulic) (heavy metals) 01 P. ILLEGAL/UNAUTHORIZED DUMPING 02 2 OBSERVED (DATE: ____1978 D POTENTIAL 04 NARRATIVE DESCRIPTION Up to 2,000 gallons of plating wastes during approximately a three month period. OS DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL OR ALLEGED HAZARDS The Suffilk County DOH documents inspections made several where by drums were leaking drains and leaching sike were contaminated and discharges to ground the site at sik facilities on 05 SPDES permit was evident, involving violation "IL TOTAL POPULATION POTENTIALLY AFFECTED: A+ Icast 70 811 V. COMMENTS of plating t_{o} wastes and waste oils ground Discharge period. Waste quantity time unknown have undetermined for substantial. likely most V. SOURCES OF INFORMATION (Che specific references, e.g., state Mes, service analysis, reports) Dept of Health Files Suffulk County VFORM 2070-12 (7-81)

v,

2.4 <u>EPA Form 2070-13</u> (Site Inspection Report)

C709.2/134

\$EPA		ENTIAL HAZAR SITE INSPECT E LOCATION AND	ION RE	PORT	ATION	I. IDENTIF	ICATION 2 SITE NUMBER N/A
I. SITE NAME AND LOCATIO						·····	
OI BITE NAME ILING COMMON OF DESCRI		· · · · · · · · · · · · · · · · · · ·	02 STREE	T, ROUTE NO . OR SP	ECIFIC LOCATION	DENTIFIER	
Goldisc Rero	rdings, Inc.		725 DA STATE	Broad	Uny Ave	nue	07000117 08 0045
Holbrook	0		Ny	11741	Suffe	IK	CODE DIST
DO COORDINATES	73 Q3 55.0	10 TYPE OF OWNERSH		DERAL			
HI. INSPECTION INFORMATIO							
DI DATE OF INSPECTION <u>1,27,83</u> MONTH DAT VEAF	D2 SITE STATUS	فبيسيني المتقا	10N 976 NNING YEA	1983 P ENDING YEAR		UNKNOWN	
DA AGENCY PERFORMING INSPECT							<u></u>
C A EPA D B EPA CONTR D E STATE C F. STATE CON	ACTOR	and of hony	EI C. ML	INICIPAL D. M	UNICIPAL CONTR		Mame of lim
DE STATE RF. STATE CON	TRACTOR WEAdwa	in chim Cunsul	tants	her	(Spe:",		<u></u>
					CT ORGANIZA	aid -	DE TELEPHONE NO
L. Wade		Senior St	tatt_	Scientist	CLICE CO	rou Hants	(201)785-0700 12 TELEPHONE NO
UP UTHEN INSPECTIONS				<u></u>			()
							()
				_			()
							()
							()
13 SITE REPRESENTATIVES INTERVI	EWED	Director o	FT	SADDRESS 725	Broadn	ay Aie	16 TELEPHONE NO
Ernest Kirk		Engineer	na	Holbrick	N.Y. 117	41	1510 567-3700
			J		,		15161 234-2010
·.							()
							()
							()
							()
		T					_
Check anel	me of inspection 1430	19 WEATHER COND Clear		ing and	warm		
IV. INFORMATION AVAILABL	E FROM	100.00					
William Rc	berts	02 OF ingency/organs SuffclK	Count	y Dept.		th	03 TELEPHONE NO 15161451-4627
Donald R.	INSPECTION FORM	05 AGENCY	We ce	anization Iward - Clydu rsuitants, Inc	210755	-2878 0760	MONTH DAY YEAR

EPA FORM 2070-13 (7-81)

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€E	PA	PO		RDOUS WASTE TION REPORT E INFORMATION		L IDENTIFICAT	
H. WASTE S	TATES, QUANTITIES, AN	D CHARACTER	ISTICS	<u> </u>			
	TATES (Chock at that apply) D E SLURRY R. FINES DXF LIQUID	02 WASTE QUANT	ITY AT SITE of anticle quantings andspongent,	D3 WASTE CHARACT DXA TOXIC C B CORRO C RADIOA CXD PERSIS	CTIVE E & FLAN	JBLE DINGHLY CTIOUS DIJEXPLOS MABLE DIK PEACT VABLE DILINCOM	SIVE IVE PATIBLE
D D. OTHER	(Seacity)	NO OF DRUMS .					PLICABLE
HI. WASTE T	YPE						
CATEGORY	BUBSTANCE N	AME	DI GROSS AMOUNT	02 UNIT OF MEASURE	D3 COMMENTS		
(SLU)	SLUDGE						
(OLW)	OILY WASTE	······					
SOL	SOLVENTS					<u> </u>	
PSD	PESTICIDES		<u> </u>			*****	
000	OTHER ORGANIC CH	EMICALS	<u> </u>			<u> </u>	
IOC	INORGANIC CHEMIC		t				
ACD	ACIDS		{				
BAS	BASES		<u> </u>			.	
(MES)	HEAVY METALS		<u> </u>		2 DOU DAlla	discharge dur	1978
V HAZARDI	DUS SUBSTANCES 1544 40			L	Marco gallon	assundinge war	<u>na 170</u>
1 CATEGORY	02 SUBSTANCE N		D3 CAS NUMBER	D4 STORAGE DIS	POSAL METHOD	D5 CONCENTRATION	DE MEASURE C
MES	Plating Wash	ks					
OLW	Oils						
SOL	1,2,4 Trimeting	Ibe.izene		Leak		34 pop	
	Toluene					110 rob	1
	1.3.5 Tometh	Albenzine				15 cob	
MES	Nickel	J				52 occont	1
LIEZ	Chrimium					37.5 ppm	1
	Cadarium	· · · · · · · · · · · · · · · · · · ·				. Pom	
SLU	N. CKel Slude	·····				f F # ////	1
<u> </u>	N. CFCT Stoldt	P				†	1
				· · · · · · · · · · · · · · · · · · ·		f	
						f	+
			{			1	<u>+</u>
			₫ ───────			t	<u> </u>
			 			t	1
			 			+	<u> </u>
			I	L		1	L
	CKS (See Appendix for CAS humbe		T	· · · · · · · · · · · · · · · · · · ·	······		<u> </u>
CATEGORY	01 FEEDSTOC	K NAME	02 CAS NUMBER	CATEGORY	01 FEEDST	OCK NAME	02 CAS NUMBE
FDS			_	FDS			
FDS				FDS			
FDS				FDS			
FDS				FDS	·····		
	OF INFORMATION (Cres						
	ffolk County	2	1	IL ILI T			
C	$[L_{n}]K = (\Gamma_{11})h$	i Denart	ment Ot	Health F	Thes		

	HAZARDOUS WASTE SITE NSPECTION REPORT HAZARDOUS CONDITIONS AND INCIDEN		CATION SITE, NUMBER N/A
N. MAZARDOUS CONDITIONS AND INCIDENTS		······································	
oi Xa GROUNDWATER CONTAMINATION 70,811 os population potentially affected 70,811 minimum pop- W/in 3 m		D POTENTIAL	C ALLEGED
· ·			
01 B SURFACE WATER CONTAMINATION 03 POPULATION POTENTIALLY AFFECTED		•	
San Souci Lakes are	located 20.5 mile sour	th-scutliesst	of the site.
Several Surface water	- bodies exist in the gene	eral area o	the site
01 T C CONTAMINATION OF AIR 03 POPULATION POTENTIALLY AFFECTED	02 TOBSERVED (DATE) 04 NARRATIVE DESCRIPTION	E POTENTIAL	Z ALLEGED
No information	available (N/A)		
01 T. D. FIRE EXPLOSIVE CONDITIONS 03 POPULATION POTENTIALLY AFFECTED	02 COBSERVED (DATE) 04 NARRATIVE DESCRIPTION	C POTENTIAL	I ALLEGED
N/A			
01 = E DIRECT CONTACT 03 POPULATION POTENTIALLY AFFECTED	02 - OBSERVED (DATE) 04 NARRATIVE DESCRIPTION	C POTENTIAL	T ALLEGED
N/A			
	02 & OBSERVED (DATE	- POTENTIAL	I ALLEGED
Tan residue on ground, assu	uned oil and water		
01 XG DRINKING WATER CONTAMINATION 10, 811 03 POPULATION POTENTIALLY AFFECTED 10, 811 Minimum	02 - OBSERVED (DATE) 04 NARRATIVE DESCRIPTION	POTENTIAL	C ALLEGED
01 C H WORKER EXPOSURE/INJURY 03 WORKERS POTENTIALLY AFFECTED	02 TOBSERVED (DATE) 04 NARRATIVE DESCRIPTION	D POTENTIAL	C ALLEGED
N/A			
01 D I. POPULATION EXPOSURE/INJURY 03 POPULATION POTENTIALLY AFFECTED	02 COBSERVED (DATE) 04 NARRATIVE DESCRIPTION	D POTENTIAL	C ALLEGED
N IA			
EPA FORM 2070-13 (7-81)			

I. IDENTIFICATION POTENTIAL HAZARDOUS WASTE SITE SFPA DI STATE 02 SITE NUMBER **SITE INSPECTION REPORT** N/A PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS H. HAZARDOUS CONDITIONS AND INCIDENTS (Communic DITE J DAMAGE TO FLORA DA NARRATIVE DESCRIPTION 02 - OBSERVED (DATE 8/81 D POTENTIAL E ALLEGED 3 County Depl. of Health site inspection: noted a vegetation due to discharges from Goldisc's operations Suffolk Cer d'amage to 01 E K DAMAGE TO FAUNA 02 C OBSERVED (DATE ___ D ALLEGED . 04 NARRATIVE DESCRIPTION (Include name) & al sancies, N/A 01 EL CONTAMINATION OF FOOD CHAIN 02 COBSERVED (DATE _ C POTENTIAL C: ALLEGED _) 04 NARRATIVE DESCRIPTION N/A 02 OBSERVED (DATE This -10 Th) E POTENTIAL 01 X M UNSTABLE CONTAINMENT OF WASTES C ALLEGED #s Runof: Standing Isculat 03 POPULATION POTENTIALLY AFFECTED D4 NARRATIVE DESCRIPTION of plating wasks discharged to groundwater 1,000 - 2,000 gallons 01 IN DAMAGE TO OFFSITE PROPERTY 02 COBSERVED (DATE ____ **D POTENTIAL** C ALLEGED 04 NARRATIVE DESCRIPTION N/A 01 XO CONTAMINATION OF SEWERS STORM DRAINS WATTE 02 - OBSERVED (DATE 7/81 **_ POTENTIAL** I ALLEGED 04 NARRATIVE DESCRIPTION contamination found on several occasions. Usual contaminants oils (hydraulic waste) and plating wastes (heavy metals) included 02 \$ OBSERVED (DATE _1978 ____) D POTENTIAL C ALLEGED DI EP ILLEGAL'UNAUTHORIZED DUMPING 04 NARRATIVE DESCRIPTION Up to 2,000 gallons of plating wastes during a three month time period. OS DESCRIPTION OF ANY OTHER KNOWN POTENTIAL OF ALLEGED HAZARDS documents several inspections made The Suffalk County Dept of Health documents several inspections made at the site whiteby drums were leaking, drains and leaching facilities on site were contaminated and discharges to ground, incl contaminated and distinarges to ground, incluing violations to SPDES permit was evident. II. TOTAL POPULATION POTENTIALLY AFFECTED: AL IV. COMMENTS Excessive discharge of plating wasts and waste vils has occurred at drums were often observed at the site. the site. Leaking V. SOURCES OF INFORMATION :Cae specific references e g state fres semicre analysis report Suffolk County Department of Health Files

EPA FORM 2070-13 (7-81)

0 504	POTENTIAL	HAZAR	DOUS	WASTE SITE		I. IDENTIFICATION	
l \$ EPA	S PART 4 - PERMIT	ITE INSP				NV NIA	
I. PERMIT INFORMATION	PARIS FERMIN						
01 TYPE OF PERMIT ISSUED	02 PERMIT NUMBER	03 DATE IS	SUED	04 EXPIRATION DATE	05 COMMENTS		
(Check of the apply:							
TA NPDES	<u> </u>	ł					
	<u> </u>	 					
	<u> </u>	{	{				
D. RCRA		 					
CE RCRA INTERIM STATUS	 	{					
IF SPCC PLAN				11100			
The State Spech SPDES	NY 007 5850	6/18	<u> </u>	6/1/80	Company	Viclated SPDES Permit	
EH LOCAL	ļ						
C (OTHER (Specify,		ļ	{				
	l	I			L <u></u>		
III. SITE DESCRIPTION					<u></u>		
	AMOUNT 03 UNIT OF I	MEASURE	D4 TRE	ATMENT (Cruck of the a	90-y.	05 OTHER	
A SURFACE IMPOUNDMENT B PILES		[CENERATION		A. BUILDINGS ON SITE	
C. DRUMS, ABOVE GROUND	550			INDERGROUND INJE			
Z D. TANK. ABOVE GROUND	3.00	aal.		HEMICAL'PHYSICA	L		
Z E TANK BELOW GROUND	10,02	chal.		VASTE OIL PROCESS	SING	DE AREA OF SITE	
E F. LANDFILL			DF.S	OLVENT RECOVER	 (120	
E G LANDFARM			🗆 G. C	THER RECYCLING	RECOVERY	<u> </u>	
KI OTHER Recharge bosin		1	⊏н.с)THER	C#v:		
STOTIEN CONTRACTOR	<u> </u>						
IV. CONTAINMENT							
DI CONTAINMENT OF WASTES (Choca and)							
D A ADEQUATE, SECURE	C B MODERATE	RC. INA	DEQUI	ATE, POOR	D D INSECU	RE, UNSOUND. DANGEROUS	
OZ DESCRIPTION OF DRUNG UNERS, BARRIERS, ETC. On - site survey during July, 1983 revealed only 3 drums outside and approximately 15 drums indoors. Previously, drums were stored unprotected outdoors and were often leaking and/or uncevered.							
V. ACCESSIBILITY	<u> </u>			<u></u>		······	
01 WASTE EASILY ACCESSIBLE X YES 02 COMMENTS							
Fence encloses a	portion of	sik, h	ove	ver, it i	s not	secure.	
VI. SOURCES OF INFORMATION CAN ADOR	fic references e g state files sample		14				
Suffolk County	Dept. of 14e	ath F	Files	; wee	Files		
EPA FORM 2070-13 (7-01)							

L DANKING WATER SUPPLY OD STATUS OD STATUS DI WARD DI DIRACE WELL DO STATUS DI DIRACE DOMADARTY A D D D DOMADARTY A D D D D DOMADARTY A D	SEPA		ENTIAL HAZA SITE INSPEC R, DEMOGRAPH	TION REPO	RT		_	ENTIFICATION
BUPPACE WELL ENDANGERED AFFECTED MONTORED A _ d 2 _ mmi COMMANTY A D B Z A R B D C D A _ d 2 _ mmi BL OROUNDWATER D BY D J D S D S D D <td< th=""><th>H. DRINKING WATER SUPPLY</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></td<>	H. DRINKING WATER SUPPLY							
BUPFACE WELL ENDMODERED AFFECTED MONTORED A <u>L-2</u> (mi) DONORDAMINTY C.D. D.B. D.F. E.D. F.D. A <u>L-2</u> (mi) BL. CROUNDWATER D.B. D.F. E.D. F.D. A <u>L-2</u> (mi) D. COMMONTER D.B. D.F. E.D. F.D. A <u>L-2</u> (mi) D. COMMONTER D.B. D.F. E.D. F.D. A <u>L-2</u> (mi) D. COMMONTER D.B. D.F. E.D. F.D. A <u>L-2</u> (mi) D. COMMONTER D.B. D.F. E.D. F.D. A <u>L-2</u> (mi) D. COMMONTER D.B. D.F. D.F. D.F. D.F. D.D. D. COMMONTER D.B. D.F. D.F. D.F. D.D. D.D			02 STATUS				0	DISTANCE TO SITE
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XA ONLY BOUNCE FOR DAMAING E B DEPOND E B DEPOND D C DOMARTINI, PARGATON D D NOT USED, LANSE ABLE 02 POPULATON SERVED BY DROUND WATER - COMMERCIAL INDUSTRIAL PARGATON D D D NOT USED, LANSE ABLE 0 D D NOT USED, LANSE ABLE 02 POPULATON SERVED BY DROUND WATER 03 DEFECTION OF DROUND WATER 03 DEFECTION OF DROUND WATER FLOW 04 DEFTH TO BOUND WATER HEIL 03 DEFECTION OF DROUND WATER FLOW 04 DEFTH TO BOUND WATER HEIL 00 DEFTH TO BOUND WATER HEIL 00 DEFTH TO BOUND WATER HEIL 00 DEFTH TO BOUND WATER HEIL 05 DEFECTION OF DROUND WATER FLOW 04 DEFTH TO BOUND WATER HEIL 00 DEFTH TO BOUND WATER HEIL WATER 00 DEFTH TO BOUND WATER HEIL WATER 00 DEFTH TO BOUND WATER HEIL WATER H							I	
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Dubbertin to GROUNDWATER OS DIRECTION OF GROUNDWATER FLOW Dis Bertin to Quiffer Dis Direction with the ground of the second of the secon	02 POPULATION SERVED BY GROUND WAT	ER 10,811	at least win	03 DISTANCE T	O NEARE	ST DRINKING WATER	WELL	20.2 (mi)
OD DESCRIPTION OF WELLS INCLURY UNARLY ADDIT OF DECOMPOSITION OF WELLS INCLURY UNARLY ADDIT OF DECOMPOSITION OF MELLS INCLURY OF DECOMPOSITION OF MELLS IN THE INFORMATION OF MELLS OF SITE INFORMATION OUT OF A DECAMPOSITION OF DECOMPOSITION OF DECOMPOSITION OF MELLS IN THE INFORMATION OF MELLS IN THE INFORMATION OF MELLS OF SITE INFORMATION Information of the site Informatinformation of the site Information of the site Information of the				OF CONCER	N	OF AQUIFER		
IV. SURFACE WATER DT SURFACE WATER USE (CARDE AND.) LY A RESERVOIR AECREATION > DB INFRING WATER SOURCE DB INFRING WATER SOURCE DB INFRING WATER SOURCE D2 AFFECTED (POTENTIALLY AFFECTED BODIES OF WATER NAME: Suns Source DATE AFFECTED (POTENTIALLY AFFECTED BODIES OF WATER NAME: Suns Source CYCEK feeding into Sans Source DI TOTAL POPULATION WITHIN ONE (1) MILE OF SITE NO OF PERSONS D3 NUMBER OF BUILDINGS WITHIN TWO (2) MILES OF SITE LIM KNOWAL D3 NUMBER OF BUILDINGS WITHIN TWO (2) MILES OF SITE CON PERSONS D3 NUMBER OF BUILDINGS WITHIN TWO (2) MILES OF SITE LIM KNOWAL D3 NUMBER OF BUILDINGS WITHIN TWO (2) MILES OF SITE COM DESTANCE TO NEAREST OFF-SITE BUILDING D3 NUMBER OF BUILDINGS WITHIN TWO (2) MILES OF SITE D3 NUMBER OF BUILDINGS WITHIN TWO (2) MILES OF SITE D3 NUMBER OF BUILDINGS WITHIN TWO (2) MILES OF SITE D3 NUMBER OF BUILDINGS WITHIN TWO (2) MILES OF SITE D3 NUMBER OF BUILDINGS WITHIN TWO (2) MILES OF SITE D3 NUMBER OF BUILDINGS WITHIN TWO (2) MILES OF SITE	Wells for commerce	ial / indust	nial purpe	11 DISCHARGE	AA AREA	nd within f the sit	a	
NAME: Sans Souci Lakes (SSE of site) Creek feeding into Sans Souci Lakes Creek commercial area south and west of site vicin. ¹⁷²	DI SURFACE WATER USE (Creck one.			r ⊡cco	MMERCI	al. Industrial	Ē	D NOT CURRENTLY USED
Creek feeding into Sans Solici Lakes D K.S. (mil) V. DEMOGRAPHIC AND PROPERTY INFORMATION D (mil) DI TOTAL POPULATION WITHIN FOUR (4) D2 DISTANCE TO NEAREST POPULATION ONE (1) MILE OF SITE TWO (2) MILES OF SITE FOUR (4) NO OF PERSONS B 34, 998 C NO OF PERSONS B 34, 998 C OS NUMBER OF BUILDINGS WITHIN TWO (2) MILES OF SITE Image: C 130, 673 MO OF PERSONS NO OF PERSONS Image: C 130, 673 O3 NUMBER OF BUILDINGS WITHIN TWO (2) MILES OF SITE Out DISTANCE TO NEAREST OFF-SITE BUILDING (mil) 03 NUMBER OF BUILDINGS WITHIN TWO (2) MILES OF SITE Out DISTANCE TO NEAREST OFF-SITE BUILDING (mil) 03 NUMBER OF BUILDINGS WITHIN TWO (2) MILES OF SITE Out DISTANCE TO NEAREST OFF-SITE BUILDING (mil) 05 POPULATION WITHIN VICINITY OF SITE (Promote nametime description of nations of population stand reducts of solid or nations of population stand reducts of solid or stand of site vicinities Commercial area South and west of site vicinities	-	DIES OF WATER				AFFECTED		DISTANCE TO SITE
DI TOTAL POPULATION WITHEN ONE (1) MILE OF SITE TWO (2) MILES OF SITE A <u>87771</u> MO OF PERSONS DO DOF PERSONS DO OF PERSONS DO DOF PERSONS DO DO D			SE of Souci			C	-	<u> </u>
ONE (1) MILE OF SITE A <u>8,771</u> NO OF PERSONS DO A DEFENSIONS DO A DEFENSIONS DO A DEFENSIONS DO A DEFENSIONS DO A DEFENSIONS DO A DESTANCE TO NEAREST OFF. SITE BUILDING <u>LUNKNOWN</u> DOS POPULATION WITHIN VICINITY OF SITE (Promoving region of network of population when were y of site e.g., and i where of and west of site vicunity Zoned commercial area south and west of site vicunity	V. DEMOGRAPHIC AND PROPERTY			<u> </u>	<u> </u>	<u> </u>		
Unknown	ONE (1) MILE OF SITE TW		THREE (a) MILES OF SIT			_	
OS POPULATION WITHIN VICINITY OF SITE (Pronou nametive description of netword of population estim acres of site of site vicinity and west of site vicinity				04 DISTANCE T	DNEARE		;	
Zoned commercial area south and west of site vicinity				<u> </u>	_,			(mi)
v	Zoned	commerci	al area	- sou	ith	and u		of site vicinit

	POTENTIAL HAZA	RDOUS WASTE SITE	I. IDENTIFICATION
SEPA	SITE INSPEC	TION REPORT	01 STATE 02 SITE NUMBER
PAR PAR	T 5 · WATER, DEMOGRAPH	IIC, AND ENVIRONMENTAL DATA	
VI. ENVIRONMENTAL INFORMATION DI PERMEABLITY OF UNSATURATED ZONE (Crock of	•••		
□ A. 10 ⁻⁰ - 10 ⁻⁰ cm/sec	□ 8 10-4 - 10-6 cm/sec □	C. 10-4 - 10-3 m/sec XD GREATER	THAN 10 ⁻³ cm/sec
D2 PERMEABILITY OF BEDROCK (Crock and,			
A IMPERMEABLE Kloss Man 10 ⁻⁶ On sec		LE C. MELATIVELY PERMEABLE D D (10 ⁻² - 10 ⁻⁴ sm sec)	VERY PERMEABLE (Greater ther 10 ⁻² cm sec.
	OF CONTAMINATED SOIL ZONE	05 SOL PH	
<u>1650</u> m	WIKnown_m	unknown	
	AR 24 HOUR RAINFALL	OB SLOPE DIRECTION OF SITE S	LOPE TERRAIN AVERAGE SLOPE
<u> </u>	<u>2.7</u> (in)	South south	<u>~3</u> .
DP FLOOD POTENTIAL SITE IS IN YEAR FLOODPLAIN	10 E SITE IS ON BARRI	ER ISLAND, COASTAL HIGH HAZARD AREA	
11 DISTANCE TO WETLANDS . Sacre memory	A	12 DISTANCE TO CRITICAL MABITAT IO Anange	17 apacies :
ESTUARINE	OTHER		
A (mi) B .		ENDANGERED SPECIES	
13 LAND USE IN VICINITY		<u></u>	
DISTANCE TO			
COMMERCIAL/INDUSTRIAL	RESIDENTIAL AREAS, NATIO FORESTS, OR WILDLIF		CULTURAL LANDS ID AG LAND
Į , ,			
A <u>adjacent</u> (mi)	B	(mi) C	(mi) D (mi)
14 DESCRIPTION OF SITE IN RELATION TO SURROUM			·····
Site is relative	ly flat. in th	he southern portion	n. An
embankment	Vexists to y	He north and th on the east.	e slope
is approximately	1 3 - 6.9% 0	on the east.	1
1 F	0		
1			
VII. SOURCES OF INFORMATION 1040 SDOCT			
Jensen and Soren, wcc Files	1974 Hydrageo	logy of Suffilk Count	
USGS Patchcque	Quad, 1967	Donnelly Market	ng, 1982
HRS User's Manua		~	~
EPA FORM 2070-13(7-81)			

₽EPA		OTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT ART 6 - SAMPLE AND FIELD INFORMATION	I. IDENTIFICATION OT STATE 02 STE NUMBER NY N/A
IL SAMPLES TAKEN		<u></u>	
SAMPLE TYPE	01 NUMBER OF SAMPLES TAKEN	D2 SAMPLES SENT TO	03 ESTIMATED DATE RESULTS AVALAB
GROUNDWATER		· · · · · · · · · · · · · · · · · · ·	
(SURFACE WATER)	several	Sulfolk County DOH Labs	
WASTE		g g	
AIR:			
RUNOFF			
894LL			
SOIL			
VEGETATION			
OTHER			
HI. FIELD MEASUREMENTS	TAKEN	······································	
OI TYPE	D2 COMMENTS		
· · · · · · · · · · · · · · · · · · ·			
			<u></u>
IV. PHOTOGRAPHS AND MA	APS		
OI TYPE COROUND AR	IAL	02 IN OUSTODY OF WCC FILES SUFFLIK C (Nome of opparation or non-duar	Cunty DOH
	DCC Files		
V. OTHER FIELD DATA COL	LECTED Provide nevrative des	c rigition :	
VI. SOURCES OF INFORMA			
Suffolk (c	unty DOH	Files, WCC Files	

EPA FORM 2070-13 (7-81)

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	SEPA POTENTIAL HAZAR SITE INSPECT				I. IDENTIFICATION OI STATE D2 SITE NUMBER	
PART 7- OWNER			LNV I	N/A		
				/	/	
II. CURRENT OWNER(S)			PARENT COMPANY (# approxime,			
Goldisc Recordings, I Goldisc Recordings, I os street address (P 0 and APD 0 and	rc./Ele	102 D+ B NUMBER	Electro Sound Grou	φ, Inc.	D9 D+ B NUMBER	
125 Broadway		04 SIC CODE	10 STREET ADDRESS 10 0 BOL AFDO. OLC 1 Same		11 SIC CODE	
Holbruok	NY	07 ZI CODE 11741	12 CITY	13 STATE	14 ZIP CODE	
D1 NAME		02 D+B NUMBER	OB NAME		OF D+B NUMBER	
D3 STREET ADDRESS (P.O. Box AFD #. orc.)	· · · · ·	04 SIC CODE	10 STREET ADDRESS IP C Bos RED #. HC)		11 SIC CODE	
05 Cft y .	06 STATE	07 ZIP CODE	12 CITY	13 STATE	14 ZIP CODE	
O1 NAME		02 D+ B NUMBER	OB NAME		D9 D+8 NUMBER	
D3 STREET ADDRESS (P D BOA RED # BE)	·	04 SIC CODE	10 STREET ADDRESS IP 0 Box AFD + etc 1		11 SIC CODE	
05 CITY	O6 STATE	07 2# CODE	12 CITY	13 STATE	14 ZIP CODE	
O1 NAME		02 D+8 NUMBER	OB NAME		D9 D+B NJMBER	
03 STREET ADDRESS (# 0 Box RFD #, orc)		04 SIC CODE	10 STREET ADDRESS IP O Box AFD+ etc :		1 1 SIC CODE	
ΟŚ CITY	06 STATE	07 ZIP CODE	12 CITY	13 STATE	14 ZIP CODE	
HI. PREVIOUS OWNER(S)		A	IV. REALTY OWNER(S) PADDICADA = MOST	recent list.		
01 NAME		02 D+B NUMBER	01 NAME		02 D+ B NUMBER	
Sonic Recording Proc OS STREET ADDRESS 10 0 DOL AND 0 DEL	ducts		Leslie Levine/First Hu	brock M	uprnes	
725 Broadway			Great Neck Road		04 SIC CODE	
Holbrook	NY	07 ZIP CODE 11741	oscitv Great Neck	06 STATE	07 ZIP CODE	
D1 NAME		02 D+8 NUMBER	O1 NAME	,	02 D+ B NUMBER	
D3 STREET ADDRESS (P 0 Box RFD + atc)		04 SIC CODE	03 STREET ADDRESS (P O Box AFD + erc)		D4 SIC CODE	
05 CITY	OB STATE	07 ZIP CODE	OS CITY	O6 STATE	07 ZIP CODE	
D1 NAME		02 D+B NUMBER	O1 NAME		02 D+B NUMBER	
03 STREET ADDRESS (P.O. Box, AFD #, etc.)		04 SIC CODE	03 STREET ADDRESS (P.O. Box, RFD #. etc.)	······	04 SIC CODE	
DISCITY	06 STATE	07 ZIP CODE	25 CITY	OS STATE	07 ZIP CODE	
V. SOURCES OF INFORMATION (Cre aper	fic references	e g state first service grayses of	terrets)		L	
Suffolk County DC						

EPA FORM 2070-13 (7-81)

₽EPA		PO		ARDOUS WASTE SITE	I. IDENTIFICATION		
				CTION REPORT	NY	N/A	
H. CURRENT OPERAT				OPERATOR'S PARENT COMPAN	NY a materia		
OI NAME			D2 D+B NUMBER	10 NAME		11 D+B NUMBER	
03 STREET ADDRESS (P.O. B	na RFD # atc)		04 SIC CODE	12 STREET ADDRESS (P.O. Box. AFD P. erc.)		13 SIC CODE	
05 CITY		The STATE	07 ZIP CODE	h4 CITY		16 ZIP CODE	
					10 STATE	TE ZIP CODE	
OB YEARS OF OPERATION	OO NAME OF OWNER	┹╌───┹			d,		
NI. PREVIOUS OPERAT	OR(S) ·Las mass recent (ire: provatio anny	# different from earner)	PREVIOUS OPERATORS' PAREN		applicable	
01 NAME			D2 D+B NUMBER	10 NAME		11 D+B NUMBER	
03 STREET ADDRESS (P 0 m	DA RED #. etc.)	1	04 SIC CODE	12 STREET ADDRESS (P O Bos RED # OCC)		13 SIC CODE	
05 CITY		O6 STATE	07 ZIP CODE	14 CTV	15 STATE	16 ZIP CODE	
DE YEARS OF OPERATION	OB NAME OF OWNER	DURING THIS	PERIOD			<u> </u>	
01 NAME	L		D2 D+ B NUMBER	10 NAME		11 D+B NUMBER	
JE STREET ADDRESS IP 0 DO	a. AFD P. MC)		04 SIC CODE	12 STREET ADDRESS (P.O. Box AFD P. etc.)		13 SIC CODE	
D5 CITY	<u></u>	DE STATE	D7 ZIP CODE	14 CITY	15 STATE	16 ZIP CODE	
DO YEARS OF OPERATION	D9 NAME OF OWNER	DURING THIS	PERIOD				
O1 NAME			D2 D+B NUMBER	10 NAME		11 D+B NUMBER	
D3 STREET ADDRESS (P.O. Bo	s. RFD #. etc.)		04 SIC CODE	12 STREET ADDRESS (P.O. Box. RFD.P. orc.)		13 SIC CODE	
D5 CITY		DE STATE	D7 ZIP CODE	14 CTTY	15 STATE	16 ZIP CODE	
08 YEARS OF OPERATION	OS NAME OF OWNER	DURING THIS	PERIOD			·	
				•			
IV. SOURCES OF INFO	RMATION (Crespect	k references a	g , state files, sample analy	as reports)			

€EPA		SITE INSPE	ARDOUS WASTE SITE CTION REPORT	I. IDENTIFI	
	PARTS	GENERATOR/TR			
II. ON-SITE GENERATOR					
O1 NAME	0	2 D+S NUMBER			
03 STREET ADDRESS (P.D. Bos. RFD +. etc.)		04 SIC CODE	1		
05 CTY	OG STATE O	7 ZIP CODE	-		
III. OFF-SITE GENERATOR(S)					
D1 NAME	٥	2 D+B NUMBER	OI NAME		02 D+B NUMBER
C3 STREET ADDRESS (P O Boy RFD + etc.)		04 SIC CODE	03 STREET ADDRESS (F & Box AFD + etc)	l	04 SIC CODE
05 CTT Y	OG STATE O	7 ZIP CODE		DE STATE	07 ZIP CODE
C1 NAME		2 D+8 NUMBER	D1 NAME		02 D+ 5 NUMBER
D3 STREET ADDRESS IF C Bos. AFD + esc)		04 SIC CODE	D3 STREET ADDRESS (F O Box RFD #, etc.)	_ _	04 SIC CODE
05 CITY	D6 STATE 0	7 ZIP CODE	05 CITY	06 STATE	D7 ZIP CODE
IV. TRANSPORTER(S)		<u> </u>			
OI NAME R.G.H. Chemical Woote M D3 STREET ADDRESS (F O BOL AFCO OK)		2 D+B NUMBER	D1 NAME	Í	D2 D+B NUMBER
OS STREET ADDRESS (FO BOL AFCO DU 340 EUSern Parkwau OS CITY		04 SIC CODE	O3 STREET ADDRESS IP O Box AFD + orc i		04 SIC CODE
Farmingdale	06 STATE 0	7 ZIP CODE	05 CITY	06 STATE	07 ZIP CODE
DI NAME		2 D+B NUMBER	D1 NAME		D2 D+ B NUMBER
03 STREET ADDRESS IP D BOA RED P. OIC.)		04 SIC CODE	03 STREET ADDRESS (P 0 Bos RFD # BEC)	I	04 SIC CODE
05 C/T Y	OG STATE D	7 ZIP CODE	05 CITY	D6 STATE	07 ZIP CODE
V. SOURCES OF INFORMATION (CRO AD					
**************************************			(Interview, 1983)		

EPA FORM 2070-13 (7-01)

€-EPA	E SITE L. IDENTIFICATION O1 STATE O2 SITE ALABER NV N/A	
PAST RESPONSE ACTIVITIES		<u></u>
01 D A WATER SUPPLY CLOSED 04 DESCRIPTION	02 DATE	03 AGENCY
01 D B. TEMPORARY WATER SUPPLY PROV 04 DESCRIPTION	VIDED 02 DATE	03 AGENCY
01 D C PERMANENT WATER SUPPLY PROV 04 DESCRIPTION	NDED 02 DATE	03 AGENCY
01 10 D SPILLED MATERIAL REMOVED	02 DATEK	03 AGENCY
ou description Two contamility	ated leaching facilities	on site were pumped
D1 I E CONTAMINATED SOIL REMOVED 04 DESCRIPTION	02 DATE	03 AGENCY
01 D F. WASTE REPACKAGED 04 DESCRIPTION	02 DATE	03 AGENCY
01 C G WASTE DISPOSED ELSEWHERE 04 DESCRIPTION	02 DATE	03 AGENCY
01 TH ON SITE BURIAL 04 DESCRIPTION	02 DATE	03 AGENCY
01 D I IN SITU CHEMICAL TREATMENT 04 DESCRIPTION	02 DATE	03 AGENCY
01 E J IN SITU BIOLOGICAL TREATMENT 04 DESCRIPTION	02 DATE	03 AGENCY
01 D K IN SITU PHYSICAL TREATMENT 04 DESCRIPTION	02 DATE	03 AGENCY
01 D L ENCAPSULATION 04 DESCRIPTION	02 DATE	03 AGENCY
01 C M EMERGENCY WASTE TREATMENT 04 DESCRIPTION	02 DATE	03 AGENCY
01 D N CUTOFF WALLS 04 DESCRIPTION	02 DATE	03 AGENCY
01 D O EMERGENCY DIKING SURFACE WAT 04 DESCRIPTION	TER DIVERSION 02 DATE	03 AGENCY
01 D P CUTOFF TRENCHES/SUMP 04 DESCRIPTION	02 DATE	03 AGENCY
01 D Q SUBSURFACE CUTOFF WALL	02 DATE	03 AGENCY

EPA FORM 2070-13(7-81)

€EPA	POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT PART 10 - PAST RESPONSE ACTIVITIES	1. IDENTIFICATION 01 STATE 02 SITE NUMBER NY N/A
I PAST RESPONSE ACTIVITIES (Commune)		
01 D. R. BARRIER WALLS CONSTRUCTED 04 DESCRIPTION	02 DATE	03 AGENCY
01 D S CAPPING/COVERING 04 DESCRIPTION	Q2 DATE	D3 AGENCY
D1 C T BULK TANKAGE REPAIRED 04 DESCRIPTION	02 DATE	03 AGENCY
01 2 U GROUT CURTAIN CONSTRUCTED 04 DESCRIPTION	02 DATE	03 AGENCY
01 T V. BOTTOM SEALED 04 DESCRIPTION	02 DATE	03 AGENCY
D1 I W GAS CONTROL D4 DESCRIPTION	02 DATE	03 AGENCY
01 D X FIRE CONTROL 04 DESCRIPTION	02 DATE	03 AGENCY
01 C Y LEACHATE TREATMENT 04 DESCRIPTION	02 DATE	03 AGENCY
01 E Z AREA EVACUATED 04 DESCRIPTION	02 DATE	03 AGENCY
01 C 1. ACCESS TO SITE RESTRICTED 04 DESCRIPTION	02 DATE	03 AGENCY
01 2 2 POPULATION RELOCATED 04 DESCRIPTION	02 DATE	O3 AGENCY
01 [] 3 OTHER REMEDIAL ACTIVITIES 04 DESCRIPTION	02 DATE	03 AGENCY
BOUDDEE OF INFORMATION		
M. SOURCES OF INFORMATION ICAO ADOLAR ANT		
wee Files, Suff	olk County Dott Files	
A EODU 2020 12/2 841		

€PA	POTENTIAL MAZARDOUS WASTE SITE SITE INSPECTION REPORT PART 11 - ENFORCEMENT INFORMATION	01 STATE 02 STE NUMBER
IL ENFORCEMENT INFORMATION		
01 PAST REGULATORY/ENFORCEMENT A		
	onsent: 1979/80 1981	
	Several violations of Article Suffolk County Sanitary Code ECL were cited.	12 of the and the N.Y.S
	Cre scientific references (# g., Blaire Ness sample analysis, reporta)	
SCDOH F	nles.	

POTENTIAL HAZARDOUS WASTE SITE

EPAFORM 2070-13 (7-81)

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L IDENTIFICATION

3.0 SITE HISTORY

Goldisc Recordings, Inc. operated at the Broadway Avenue site for approximately 15 years until June 1983. The 3.5 acre site is leased to Goldisc by First Holbrook Properties of Great Neck, New York. The company was exclusively involved in the production of phonographic records. Primary chemical wastes generated from manufacturing included nickel plating wastes, hydraulic oil, solvents and polyvinyl chloride. Goldisc Recordings, Inc. was issued a number of Consent Orders between 1979 and 1981 for numerous violations of Article 12 Suffolk County Sanitary Code and the NYS Environmental Conservation Law.

Manufacturing at the facility required particularly large quantities of vinyl and nickel for the vinyl record compression molding and electroplating processes (SCDOH, 1979). Wastewater from the plating room flowed from floor drains to two large capacity outdoor storage tanks. Several drums containing waste chemicals were stored in the tank area. The Suffolk County Department of Health documents several inspections where leaking drums containing plating wastes and oil entered storm drains and leaching facilities on site. Chemical analyses revealed the presence of oil, solvent and heavy metal contamination (SCDOH, 1978-1981). Oil was repeatedly found in pools on site up to depths of 12 feet. Two sanitary pools were pumped during 1981 per request of the Health Department (SCDOH, 1981). The sump area, receiving 360,000 gallons per day of thermal discharge, was found contaminated by plating wastes. Discharges of oil, plating wastes, and residues were often observed on the Goldisc Recordings, Inc. property.

4.0 SITE DATA

4.1 Site Area Surface Features

Topography at the Goldisc Recordings, Inc. site is irregular in that it is relatively flat in the south and western areas with varying slopes on the north and east.

Several surface water bodies are located within a 3-mile radius of the site, many of which are downgradient. A creek located 2500 feet south of the site feeds into the interconnected Sans Souci Lakes. A nature preserve is located less than a 1/2-mile south of the site. Recharge basins and public and private water supply wells are downgradient, with the closest public supply well at a distance of only 1000 feet. Except for rural areas somewhat east and north of the site, the remainder of the vicinity is largely residential and commercial.

4.2 Site Hydrogeology

4.2.1 <u>Ground Water Occurrence</u>. Ground water in the site area occurs in unconsolidated sediments of Pleistocene and Cretaceous age. Regional information suggests that the site is underlain by sand and gravel to an estimated depth of approximately 150 feet (Taney, 1961). These materials are believed to consist primarily of glacial outwash deposits from the Harbor Hill and Ronkonkoma moraines (Fuller, 1914).

There are two major water-bearing units in the site region. The "principal aquifer" as defined by Isbister (1966) includes all beds overlying the Upper Cretaceous clay member of the Raritan Formation. In the site area, this includes

the Upper glacial deposits and the Magothy Formation, which is a major aquifer throughout most of Long Island. The Upper glacial and the Magothy aquifers are hydraulically linked (Jensen and Soren, 1974). The saturated thickness of the Magothy aquifer is believed to be approximately 875 feet in the site area (Taney, 1961; Franke and McClymonds, 1966). It directly overlies the clay member of the Raritan Formation in the site area. The clay, in turn, overlies and confines the Lloyd Sand Member of the Raritan Formation, which constitutes the deep confined aquifer in the site region (Isbister, 1966; Taney, 1961). The Lloyd Sand consists of stratified beds of sand, gravel, sandy clay, silt, and clay (Franke and McClymonds, 1972). It is a productive aquifer on Long Island. The Lloyd Sand overlies Precambrian rock at the site at an estimated depth of at least 1200 feet and extends for at least 315 feet (Franke and McClymonds, 1972). The bedrock surface dips approximately 60 feet per mile to the southeast, as do the overlying Cretaceous sediments (Franke and McClymonds, 1972; Taney, 1961).

Ground water in the Upper glacial aquifer underlying the site is likely to be under water table conditions. Water in the upper portion of the Magothy aquifer is also likely to be under water table conditions at the site, however, it becomes more confined with depth because of interbedded clay and silt layers (Franke and McClymonds, 1972). Flow between the principal aquifer and the deep confined aquifer is retarded but not prevented by the intervening clay member of the Raritan Formation. Recharge to the deep aquifer is by slow leakage down through overlying materials (Kilburn, 1979).

Ground water at the site was encountered at depths of 24 to 32 feet (SCDOH, 1983; Donaldson and Koszalka, 1983). Regional ground water flow in both the principal aquifer and the deep confined aquifer is to the south (Jensen and Soren, 1974; Donaldson and Koszalka, 1983).

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4.2.2 <u>Ground Water Quality</u>. Ground water quality in Suffolk County is generally good, typically containing less than 100 ppm dissolved solids. Local contamination by domestic waste, industrial waste, and road salt has caused some alteration of the regional quality of the ground water. No salt water contamination has been reported in the site area. Locally high nitrate concentrations have been reported in both the shallow aquifer and the deep confined aquifer on Long Island (Franke and McClymonds, 1972). The primary source for this nitrate contamination is believed to be sanitary systems, particularly cesspools, with some contribution from chemical fertilizers.

Evaluation of ground water quality needs to be conducted at the site.

4.2.3 <u>Ground Water Use</u>. Public supply wells for the Patchogue District Service area are located within 3 miles of the site. Private wells also supply drinking water in the site vicinity. Wells are completed in both the Upper glacial and the Magothy aquifers (Erlichman, 1979; Suffolk County DOH, 1983).

4.3 Past Sampling and Analysis

All available analytical data are included in Appendix B.

Samples taken from on site sanitary pools, storm drains, and drum storage area at Goldisc Recordings, Inc. revealed levels of heavy metals and solvents which exceeded New York State ground water standards. On site inspections conducted by the Suffolk County Department of Health revealed the presence of oils and plating wastes on the ground, in the drum storage area and in leaching facilities on site. Oil was discovered in sanitary pools to a depth of 12 feet during a site visit in 1981. Ground water evaluation at the site has not been conducted.

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5.0 DATA ADEQUACY

Existing available data were not adequate for HRS Scoring of the Goldisc Recordings, Inc. site. The Suffolk County Department of Health files provided the most complete data source. The WCC site survey also provided useful information on existing land use and other characteristic features of the site vicinity.

Factors requiring additional data are the Hazardous Waste Quantity for the Ground and Surface Water Route work sheets and ground water quality data. The waste quantity given is an estimate (signified with a square on the route work sheets). The actual value is probably higher and therefore, would serve to increase the Ground Water, Surface Water, and Migration Route scores. Ground water quality data would also greatly influence the HRS score.

6.0 WORK PLAN

6.1 Objectives

The objective of this proposed work plan is to collect additional field information required to adequately prepare a final HRS Score and develop conceptual remedial designs and cost estimates. This work plan will address questions primarily concerning the horizontal and vertical extent of ground water and soil contamination, ground water flow and quality, and air quality. Previous investigations at the site indicate that the depth to ground water is approximately 24 to 32 feet (SCDOH, 1983). The general ground water gradient is probably to the south-southeast. However, the local gradient may be influenced by cones of depression surrounding nearby water supply wells. The site is underlain by highly permeable sand and gravel to a depth of approximately 150 feet.

Investigations performed by the Suffolk County Department of Health indicate that contamination may be widespread and that the potential exists for ground water contamination. A public supply well field and pump station is located only 1000 feet south of the site.

6.2 Field Investigation Plan

6.2.1 <u>Geophysical Studies</u>. As part of the on site field investigation to characterize the hydrologic regime and extent of soil contamination, a geophysical survey utilizing the terrain conductivity technique will be performed at the site. This technique has been utilized successfully in locating subsurface plumes of many different substances including hydrocarbons, landfill leachate, and heavy metals. A Geonics EM-34 conductivity meter, capable of exploration depths

ranging from 24 to 200 feet, will be used to perform the survey. Readings will be taken at 24 and 48 foot exploration depths in order to characterize the horizontal and vertical extent of ground water contamination. Conductivity will be measured at 10-foot centers along parallel lines in the site vicinity. Measurements will be taken across the site in order to determine expected ranges of background or upgradient conductivity, as well as the location of possible contaminant plumes.

It is anticipated that it will reqire a two person team two days to perform the conductivity survey with readings taken for two depths at each measurement station. The data will be plotted on maps and contoured. These contour maps will provide the basis for defining the number and location of additional ground water monitoring wells.

6.2.2 Monitoring Wells

6.2.2.1 Installation. Monitoring wells will be installed to provide data pertinent to both water chemistry and characterization of stratigraphy and the ground water regime at the site. The former Viewlex Corporation installed three monitoring wells southwest of the Goldisc site. Well placement proposed in the southern area of the site is based on the assumption that samples may be procured from these wells. Proposed monitoring wells are located in order to maximize data concerning ground water flow and quality. It is recommended that five wells be installed at the approximate locations shown in Figure 2. Final well locations will be determined after geophysical data has been plotted and reduced.

One well (MW-1) will be installed at a presumed upgradient location and will provide representative samples of ground water flowing into the area. MW-2 will provide data on conditions existing in the sump area, where chemicals allegedly have been discharged. MW-3 will be installed slightly downgradient from an area which received thermal and chemical discharge. MW-4 and MW-5 will help define ground water flow and quality of the site boundary.

All monitoring wells will be installed so as to sample the upper 10 feet of ground water. It is assumed that the ground water table is approximately 30 feet below grade, thus, the anticipated completion depth of the wells is 40 feet.

Borings will be advanced through overburden by 6-inch 1.D. hollow stem augers or driven casing with continuous split spoon sampling for the first 15 feet of drilling and at 5 foot intervals thereafter. Soil samples will be classified in the field by a hydrogeologist. To maximize information on any volatile or organic contaminants, headspace analysis will be conducted on soil samples, using a portable gas chromatograph. These data will be used to evaluate relative concentrations of organic contaminants in various stratigraphic horizons.

Slotted 3-inch I.D. PVC well screen will be installed over 10-foot intervals in each well, with a riser of flush joint, threaded, 3-inch I.D. PVC pipe. In low lying areas, risers will extend at least 3 feet above the ground surface to prevent contamination by surface water flooding. A gravel pack will be completed to approximately 2 feet above the top of the screen, where a one-foot bentonite seal will be installed. To further assure that water samples will be representative of the screened interval, the remaining annular space will be grouted. A protective steel casing will be installed. After installation, any wells completed in overburden will be developed by pumping, to remove any fine grained material. It is assumed that 13 working days will be required to install and develop the monitoring wells.

6.2.2.2 <u>Water Elevations</u>. Ground water depths will be measured at the time of well development and again at the time of sampling. Water elevations will be plotted and used to develop contours of the ground water table at the site. Elevations will be measured relative to an arbitrary datum established at the site by a leveling survey. Based on this map, the direction of ground water flow will be calculated. Flow and gradient data will be fundamental input in quantifying site conditions and will be assessed together with plume geometries inferred from geophysical survey data. It is anticipated that it will require a two person crew two days to perform the leveling survey at the site.

6.2.2.3 <u>Aquifer Testing</u>. "Slug"-type permeability tests will be conducted in each newly installed well to evaluate the permeability of materials spanning the screened interval. The method is a rapid means by which the in-situ permeability in the immediate vicinity of a monitoring well can be approximated. The test does not involve pumping of potentially contaminated water and results generally suffice for ground water flow analysis. One man day will be required to perform the slug tests.

6.2.3 Sampling and Analysis Plan

6.2.3.1 General Plan. The sampling and analysis plan will be supplied by NYSDEC.

6.2.3.2 <u>Sampling Parameters</u>. Limited chemical information available from previous analyses suggests that the soil and ground water may be contaminated with oils, organic solvents, and heavy metals. Samples for laboratory analysis will be collected from ground water and soils to determine the range of concentrations and the migration of contaminants. Sample types and chemical parameters are summarized in Table 6-1. Air quality will be assessed at the site using a portable HNU photoionization analyzer or an Organic Vapor Analyzer (OVA).

6.2.3.3 <u>Sampling Locations</u>. All sampling locations are delineated in Figure 2. One water sample and one soil sample from each of the five ground water monitoring wells will be analyzed. Results from each pair of analyses will be compared to evaluate any downward migration of contaminants through soil. In addition, the three downgradient existing wells on site may be sampled pending permission. Ground water analysis will be evaluated in terms of other hydrogeologic data to evaluate the presence, distribution, and migration directions of any ground water contaminant plumes.

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Air quality will be monitored at upwind and downwind locations. This survey is designed to evaluate whether volatile organics are being released from the site.

6.3 Health and Safety Plan

The health and safety plan will be supplied by NYSDEC.

6.4 Cost Estimate

Costs for Phase II work were developed based on assumptions, rates, and charges described in WCC's cost proposal submitted to NYSDEC on 29 October 1982. Costs have been grouped by task, and estimates are presented in Tables 6-2, 6-3, 6-4, 6-5, and 6-6. Costs may be impacted by the sampling and analysis plan or health and safety plan to be supplied by NYSDEC. The total estimated cost for Phase II investigations at the Goldisc Recordings, Inc. site is \$40,524.

		ANALYS	ES	
Sample Type	<u>Oil</u>	<u>Metals</u>	Volatil e Organics	Remarks
Ground Water	×	x	x	One sample from each of five proposed wells plus existing Viewlex wells.
Soil	×	x	×	One sample from unsaturated zone at each of five wells.
Air			x	Upwind and downwind locations using HNU or OVA.

Table 6-1.PROPOSED CHEMICAL ANALYSES AT THE
GOLDISC RECORDINGS, INC. SITE.

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			Estimated Cost		nated
 Direct Material Purchased Parts Subcontract Items Other 					
2. Material Overhead	Estimated Hours	Rate/ Hour			
1. Direct Labor Senior Staff Engineer/ Geologist/Scientist	48	12.62	6 06		
		Total Dire	et Labor	\$	6 06
	<u>0 H Rate</u>	X Base			
4. Labor Overhead	120%	60 6	727		
	Τα	ital Labor	Overhead	\$	727
. Special Testing					
5. Special Equipment-Terra	in Conductivity	equipment	t (EM-34)	\$	400
 Travel a. Transportation b. Subsistence 			50 120		
		Tote	al Travel	\$	170
3. Consultants		Total Co	nsultants		-
9. Other Direct Costs					
0.	Total Direct	Costs and	Overh ead	\$1	, 903
 General and Administrat (rate 15% of Cost Element 		4, 7, 9)		\$	225
12. Royalties					
13.		:	Sub-Total	\$2	,128
4. Fee			192		
15.	Т	otal Estima	ted Cost	\$2	,320

TABLE 6-2. GEOPHYSICAL STUDIES COSTS.

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			Estimated Cost	Total Estimated Cost
Direct Material Direct Material Direct Parts Direct Subcontract Items Direct Other			\$14,085	
	To	tal Direct	Material	\$14,085
Material Overhead	Estimated Hours	Rate/ Hour		
Direct Labor Senior Staff Engineer/ Geologist/Scientist	165	12.62	2,082	
		Total Dir	ect Labor	\$ 2,082
	<u>O H Rate</u>	X Base		
_abor Overhead	120%	2,082	2,499	
Special Testing	То	tal Labor	Overhead	\$ 2,499
Special Equipment Century Organic Vapor Photovac 10A10 Gas C "Slug"-Test Apparatus	Analyzer hromatograph		250 450 200	
F	Total	Special I	Equipment	\$ 900
Travel Transportation Subsistence			180 780	
Consultants		To	tat Travel	\$ 960
other Direct Costs		Total C	onsultants	-
	Total Direct (Coste and	Overhead	\$20,526

12. Royalties

13.	Sub-Total	\$23,470
14. Fee	2,112	
15.	Total Estimated Cost	\$25 ,582

TABLE 6-4.	SAMPLING	AND	ANALYSIS	COSTS.

. Direct Material		-	Estimated Cost	Esti	otal mated Cost
a. Purchased Parts b. Subcontract Items c. Other			\$4,000*		
	То	otal Direct	Material	\$	4,000
. Material Overhead . Direct Labor	Estimated Hours	Rate/ Hour			
Senior Staff Engineer/ Geologist/Scientist	24	12.62	3 03		
		Total Dire	ct Labor	\$	3 03
	<u>O H Rate</u>	X Base			
4. Labor Overhead	120%	3 03	364		
	Τα	ital Labor (Overhead	\$	364
. Special Testing				\$	1,930
• Special Equipment - Pu	mps, Bailers			\$	100
 Travel a. Transportation b. Subsistence 			50 120		
		Toto	al Travel	\$	170
Consultants		Total Co	nsultants		-
• Other Direct Costs Sample Shipment			250	\$	250
0.	Total Direct (Costs and (Overhead	\$	7,117
I. General and Administra (rate 15% of Cost Elem		4, 7, 9)		\$	763
2. Royalties					
3.		S	ub-Total	\$	7,880
4. Fee			709		
5.	Te	otal Estima	ted Cost	\$	8,589

*Prices do not include sampling three existing wells on property.

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TABLE 6-5. REPORT PREPARATION COSTS.

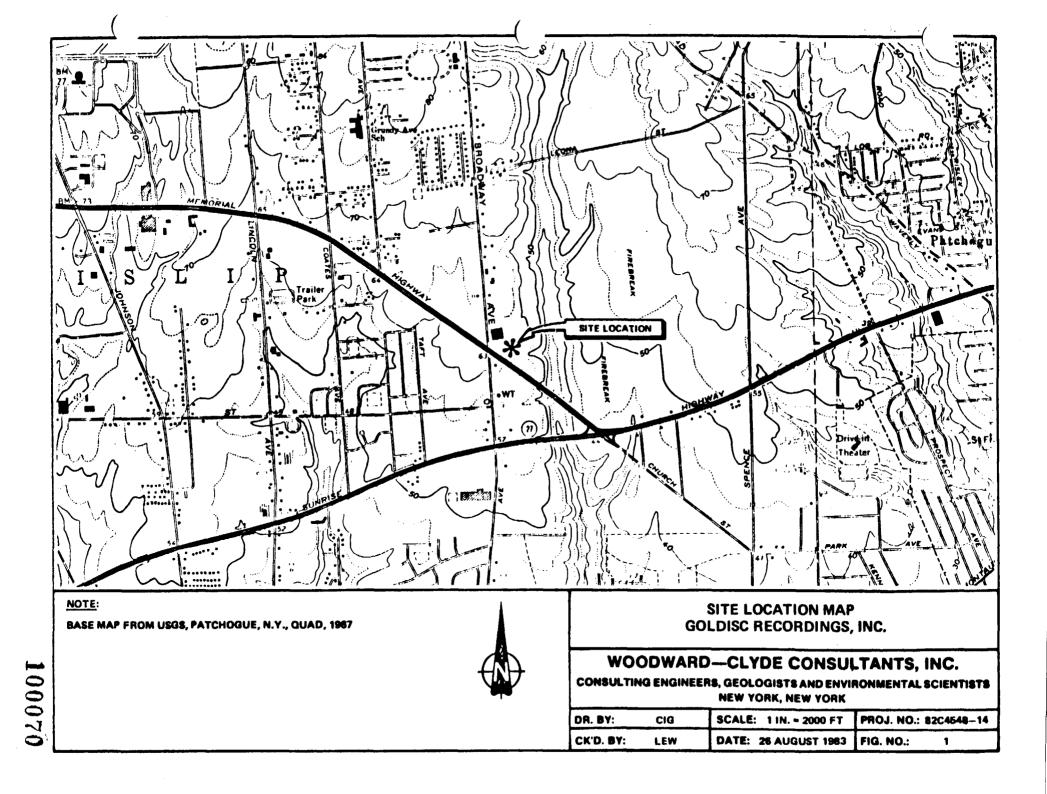
			Estimated Cost	Estir	ital nated Cost
 Direct Material a. Purchased Parts b. Subcontract Items c. Other 					
2. Material Overhead	Estimated Hours	Rate/ Ho∪r			
B. Direct Labor Senior Staff Engineer/					
Geologist/Scientist Draftsperson	34 12	12.62 10.24	429 123		
Typist	4	8.44	34		
		Total Dire	ct Labor	\$. 58 6
	<u>O H Rate</u>	X Base			
Labor Overhead	120%	586	703		
Special Testing	То	tal Labor (Overhead	\$	703
Special Equipment					
Travel a. Transportation b. Subsistenc e					
Consultants		Total Co	nsulta nts		-
Other Direct Costs				\$	150
).	Total Direct (Costs and (Overhead	\$	1,439
I. General and Administra	ative Expense				
(rate 15% of Cost Eler		3, 7, 9)		\$	216
2. Royalties					
3.			Sub-Total	\$	1,655
4. Fee			`149		
	Τα			-	

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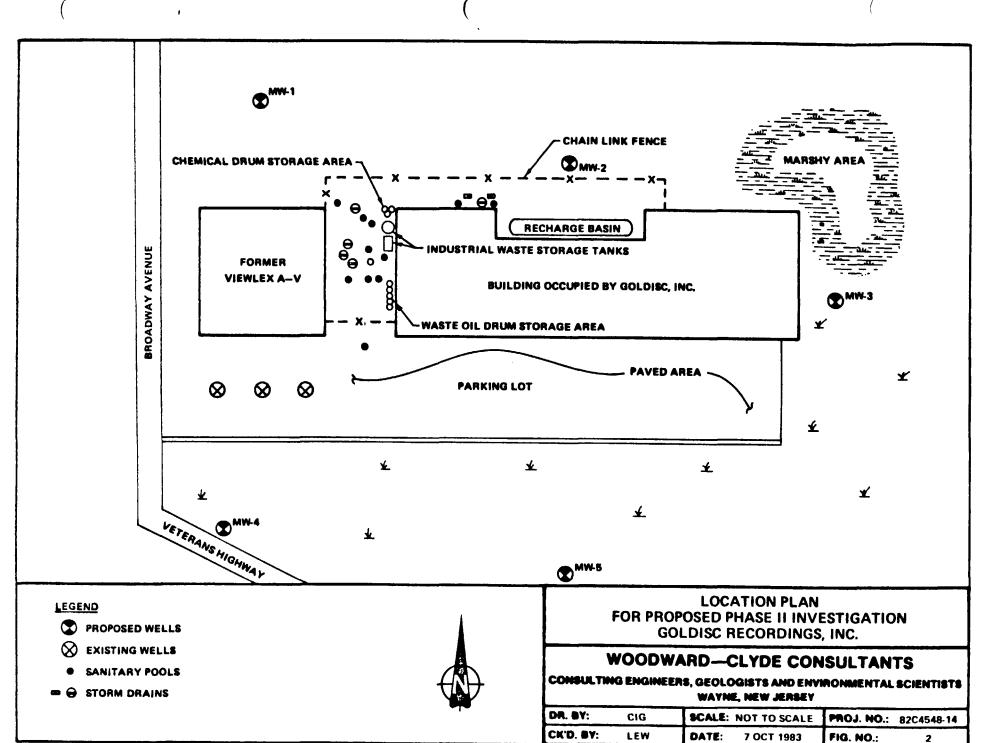
TABLE 6-6. PROJECT MANAGEMENT COSTS.

			Estimated Cost	Total Estimated Cost
 Direct Material a. Purchased Parts b. Subcontract Items c. Other 				
2. Material Overhead I	Estimated Hours	Rate/ Hour		
3. Direct Labor Principal In Charge Activity Leader Project Manager Asst. Prj. Engr/Geol/Sci. Typist	2 12 12 12 12 4	33.32 20.92 20.91 14.96 8.44	67 251 251 180 34	
		Total Dire	ect Labor	\$ 783
<u>(</u>	D H Rate	<u>X Base</u>		
4. Labor Overhead	120%	783	940	
5. Special Testing	Τα	ital Labor	Overhead	\$ 9 40
6. Special Equipment				
7. Travel a. Transportation b. Subsistence			55	
8. Consultants			al Travel	\$ 55
9. Other Direct Costs		Total Co	onsultants	-
10. Tot	al Direct (Costs and	Overhead	\$1,778
 General and Administrative (rate 15% of Cost Element 		4, 7, 9)		\$ 267
12. Royalties				
13.			Sub-Total	\$2,045
14. Fee			184	
15.	Т	otal Estima	ated Cost	\$2 ,229

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Woodward-Clyde Consultants, Inc.

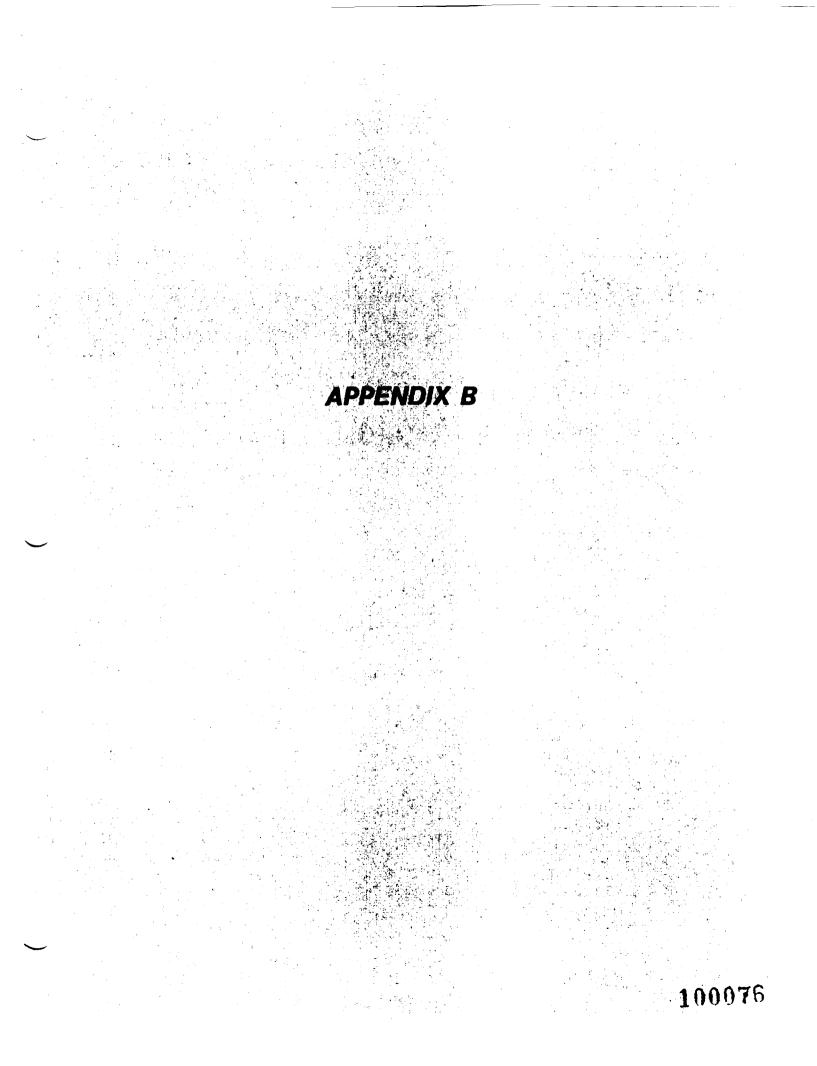
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APPENDIX B PERTINENT INFORMATION

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Reg. #1 - Reg. Ref. #47-0399	Name of Permittee	:	Somic Recording Products
Suffolk Co. Dept. Env. Controly Mr. Crandall - BMS	/ Effective Date	:	February 24, 1975
Mr. Quinn - BIP	Expiration Date	•	February 24, 1980
STATE POLLUTANT DISC	CHARGE ELIMINATI	ION	SYSTEM (SPDES)
	DISCHARGE PERMI		1
- -	Special Conditions		-
~	(Part I)		
This SPDES permit is i	issue <mark>d in comp</mark> liance	wit	h Title 8 of Article 17
f the Environmental Conservation	n Law of New York S	State	e and in compliance with
ne provisions of the Federal Wat	er Pollution Control	Act	, as amended by the
ederal Water Pollution Control	Act Amendments of 1	972	P I 92-500

October 18, 1972 (33 U.S.C. § 1251 et. seq.) (hereinafter referred to as "the Act").

<u>Sonic Recording Products, Inc.</u> (Full Name of Permittee)

is authorized by <u>William L. Garvey, P.E., Director, Bureau of Standards & Compliance</u> (Designated Representative of Commissioner of the Department of Environmental Conservation)

to discharge from Veterans Memorial Highway & Broadway (Street Address of Discharging Facility) Holbrook, N.Y. 11741

Islip (T), Suffolk Co.

to Ground Waters

(Name of Receiving Waters)

in accordance with the following special and general conditions:

The specific effluent limitations and other pollution controls applicable to the discharge permitted herein are set forth in the special conditions. Also set forth are self-monitoring and reporting requirements. Unless otherwise specified, the permittee shall submit original copies of all reports to the Central Office and the appropriate Regional Office of the Department of Environmental Conservation and the EPA Region II Regional Administrator. Except for data determined to be confidential under Section 17-0805 of the Environmental Conservation Law or Section 308 of the Act, all such reports shall be available for public inspection at the offices of the Department of Environmental Conservation and the Regional Administrator of EPA Region II. Knewlingly making any false statement on any uch report may result in the imposition of criminal penalties as provided for in Section 71-1933 of the Environmental Conservation Law or Section 309 of the Act.

Souic Recording Products, 1 NY0075850 47-0399

Initial Effluent Limitations

During the period beginning on the effective date of this permit and lasting until months from EDP, discharges from outfalls 001 (Give Date) (Specify Outfall Numbers) shall be limited and monitored by the permittee as specified below:

(a) The following shall be limited and monitored by the permittee as specified:

Discharge Limitation in kg/day (lbs./day) Other Limitations					Monitoring Requirements		
Outfall	Effluent	Daily	Daily	(Specif	y Units)	Measurement	Sample
Number	Characteristic	Average	Maximum	Average	Maximum	Frequency	Type
001	Flow Chromium (TOTA Chromium (Hexa Iron Nickel	,			N/A 1.5 mg/1 0.5 _{mg} /1 1 mg/1 30. mg/1	Continuous Bi-Weekly " "	Recorded Grab Grab Grab Grab

002 Cooling Water Only - No chemical addition to exceed groundwater standards.

Sanitary Wastes Only - No monitoring required. 005 006

Also subject to attached Schedule A.

For the purposes of this subsection, the daily average discharge is the total discharge by weight during a calendar month divided by the number of days in the month that the production or commercial facility was operating.

For the purposes of this subsection, the daily maximum discharge ineans the total discharge by weight during any calendar day.

(b) The pH shall not be less than 6.5 nor greater than 8.5. The pH shall be monitored as follows: By pH meter on each batch.

Initial Effluent Limitations

During the period beginning on the effective date of this permit and lasting until 8 months from EDP, discharges from outfalls 001 (Give Date) (Specify: Outfall Numbers) shall be limited and monitored by the permittee as specified below:

- (a) The following shall be limited and monitored by the permittee as specified:

		0	Limitation (lbs./day)	Other L	imitations	Monitori Requirem	Q
tfall	Effluent	Daily	Daily	· •	y Units)	Measurement	Sample
umber	<u>Characteristic</u>	Average	Maximum	Average	Maximum	Frequency	Type
)1	Flow Chromium (TOTAI Chromium (Hexav ·Iron Nickel	/			N/A 14 mg/1 7 mg/1 1 mg/1 38 mg/1	Total each Each Batch Each Batch Each Batch Each Batch	Batch Grab Grab Grab Grab

For the purposes of this subsection, the daily average discharge is the total discharge by weight during a calendar month divided by the number of days in the month that the production or commercial facility was operating.

For the purposes of this subsection, the daily maximum discharge means the total discharge by weight during any calendar day.

(b) The pH shall not be less than 6.5 nor greater than 8.5. The pH shall be monitored as follows: By pH meter on each batch.

Final Effluent Limitations

During the period beginning 8 months from EDP and lasting (Give Date) until the date of expiration of this permit, discharges from outfalls 001 and 002 (Specify Outfall Numbers) shall be limited and monitored by the permittee as specified below:

(a) The following shall be limited and monitored by the permittee as specified:

Outfall Number	Effluent Characteristic	Discharge Limita in kg/day (lbs./d Daily Daily Average Maximu	lay) <u>Other Li</u> (Specif	y Units)	Monitoring <u>Requireme</u> Measurement <u>Frequency</u>	nts
001	Flow Nickel Chromium (hexa Chromium (Tota Iron Total Dissolve Total Suspende Boron Silver Oils or Waxes	al) ed Solids		N/A 1.0 mg/1 .1 mg/1 .25 mg/1 .6 mg/1 1000 mg/1 50 mg/1 1.0 mg/1 .1 mg/1 Not allow	11 11 11	Grab " " " " " "
002*	Flow Conductivity Temperature			N/A . – N/A N/A	Continuous Daily Monthly	Grab

003-006 Sanitary Wastes Only

* Cooling water only

For the purposes of this subsection, the daily average discharge is the total discharge by weight during a calendar month divided by the number of days in the month that the production or commercial facility was operating.

- For the purposes of this subsection, the daily maximum discharge means the total discharge by weight during any calendar day.

(b) The pH shall not be less	s than 6.5 nor greater than 8.5
The pH shall be monitored as follows:	001 by pH meter on each batch;
OUZ by pH meter daily.	

Sonic Recording Products, Inc. NY0075850

47-0399

Final Effluent Limitations

During the period beginning <u>11 months from EDP</u> and lasting (Give Date) until the date of expiration of this permit, discharges from outfalls <u>001 and 002</u> (Specify Outfall Numbers shall be limited and monitored by the permittee as specified below:

(a) The following shall be limited and monitored by the permittee as specified:

Outfall Number	Effluent Characteristic	-	(lbs./day) Daily	Other Li (Specify	y Units)	Monitoring <u>Requireme</u> Measurement Frequency	nts
001	Flow Nickel Chromium (hex. Chromium (Tota Iron Total Dissolve Total Suspende Boron	al) ed Solids	· .		N/A 1.0 mg/1 .1 mg/1 1.0 mg/1 .6 mg/1 1000 mg/ 50 mg/1 1.0 mg/1	11 11 11	Batch Grab " " " " " "
\smile	Silver Oils or Waxes				.1 mg/1	" wed in Discha	". rge
002*	Flow Conductivity Temperature				N/A . N/A N/A	Continuous Daily Monthly	Grab

003-006 Sanitary Wastes Only

* Cooling water only - No chemical addition to exceed gorundwater standards.

Also subject to attached Schedule A.

For the purposes of this subsection, the daily average discharge is the total discharge by weight during a calendar month divided by the number of days in the month that the production or commercial facility was operating.

For the purposes of this subsection, the daily maximum discharge means the total discharge by weight during any calendar day.

(b) The pH shall not be less than 6.5 nor greater than 8.5 The pH shall be monitored as follows: 001 by pH meter on each batch; 002 by pH meter daily.

Schedule of Compliance for Effluent Limitations

(a) Permittee shall achieve compliance with the effluent limitations specified above for discharges from outfalls 001 and 002 (Specify Outfall Numbers) in accordance with the following schedule: 1. Submit Approvable Engineering Report by: 3 months from EPD : 5 months from EDP Submit Approvable Final Plans by 2. 3. Award of Contract or other Commitment of Financing by . 6 months from EDP 4. Commencement of Construction by **Report of Construction Progress** 5. 6. Report of Construction Progress _____ **Report of Construction Progress** 7. 10 months from EDP 8. Completion of Construction by 11 months from EDP 9. Attainment of Operational Level by •

(b) The permittee shall submit to the Department of Environmental Conservation the required document (s) where a specific action is required in (a) above to be taken by a certain date, and a written notice of compliance or noncompliance with each of the above schedule dates, postmarked no later than 14 days following each elapsed date. Each notice of noncompliance shall include the following information:

1. A short description of the noncompliance;

2. A description of any actions taken or proposed by the permittee to comply with the elapsed schedule requirement without further delay;

3. A description of any factors which tend to explain or mitigate the noncompliance; and

4. An estimate of the date permittee will comply with the elapsed schedule requirement and an assessment of the probability that permittee will meet the next scheduled requirement on time.

This permit and the authorization to discharge shall expire on midnight 5 years from EDP ______. Permittee shall not discharge after the above (Give Date)

date of expiration. In order to receive authorization to discharge beyond the above date of expiration, the permittee shall submit such information, forms, and fees as are required by the Department of Environmental Conservation no later than 180 days prior to the above date of expiration.

By Authority of <u>William L. Garvey, P.E., Director, Bureau of Standards & Compliance</u> Designated Representaive of Commissioner of the Department of Environmental Conservation

February 24, 1975

 (\cdot)

Date

Cilling III Signature

Attachments:

General Conditions Schedule A

-0399	Name of Permittee	е:	GOLDISC RECORDINGS, INC.
Env. Control	Effective Date	:	February 24, 1975
	Expiration Date	:	February 24, 1980
	MODIFIED	:	September 22, 1975
STATE POLLUTANT DI	ISCHARGE ELIMINAT DISCHARGE PERM		SYSTEM. (SPDES)
	Special Conditions (Part I)		
October 18, 1972 (33 U.S.C. § 1	· · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·
GOLDIS	SC RECORDINGS, INC.		
(F	ull Name of Permitte	e)	
s authorized by George K. Hans	sen, P.E., Chief, PDES	Per	mit Section
(Designated	Representative of Con	nmi	ssioner of the
Departmer	nt of Environmental C	onse	ervation)
o discharge fromBroadway	Avenue & Veterans Mem	oria	l Highway
(Street Holbrook,	Address of Dischargi , New York 11741	ng F	Tacility)
Islip (T)), Suffolk County		· ·
to Groundwater – Class GA			

in accordance with the following special and general conditions:

The specific effluent limitations and other pollution controls applicable to the discharge permitted herein are set forth in the special conditions. Also set forth are self-monitoring and reporting requirements. Unless otherwise specified, the permittee shall submit original copies of all reports to the Central Office and the appropriate Regional Office of the Department of Environmental Conservation and the EPA Region II Regional Administrator. Except for data determined to be confidential under Section 17-0805 of the Environmental Conservation Law or Section 308 of the Act, all such reports shall be available for public inspection at the offices of the Department of Environmental Conservation and the Regional Administrator of EPA Region II. Knowlingly making any false statement on any such report may result in the imposition of criminal penalties as provided for in Section 71-1933 of the Environmental Conservation Law or Section 309 of the Act.

Initial Effluent Limitations

During the period beginning on the effective date of this permit and lasting until September 24, 1975 , discharges from outfalls A, 001 through 006 (Give Date) (Specify Outfall Numbers) shall be limited and monitored by the permittee as specified below:

(a) The following shall be limited and monitored by the permittee as specified:

		•	Limitation (lbs./day)	Ot her L	imitations	Monitori Requirem	•		
)utfall umber	Effluent Characteristic	Daily Average	Daily Maximum	• •	y Units) Maximum	Measurement Frequency	Sample Type		
٢	Industrial Waste Cesspools - to be disconnected and filled in.								
001	Cooling Water Onl	y - No chem	ical additio	n to exceed	1 groundwater	standards.			

Sanitary Waste Only

Permittee also subject to attached Schedule "A"

For the purposes of this subsection, the daily average discharge is the total discharge by weight during a calendar month divided by the number of days in the month that the production or commercial facility was operating.

For the purposes of this subsection, the daily maximum discharge means the total discharge by weight during any calendar day.

(b) The pH shall not be less than N/A nor greater than N/A. The pH shall be monitored as follows: N/A **1000**86

N/A

	and the second	3	
_		-	
•.	Final Effluent Limitations		2
	During the period beginning	September 24, 1975	and lasting
unti	1 the date of expiration of this perm	(Give Date) hit, discharges from outfall	s 001 through 006
			(Specify Outfall Numbers)
shal	ll be limited and monitored by the p	ermittee as specified below	/ :

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The following shall be limited and monitored by the permittee as (a) specified:

		in kg/da	Limitatio(lbs./day)	n) <u>Other L</u> i	imitations	Monitoring Requireme	
Outfall	Effluent	Daily	Daily		y Units)	Measurement	Sample
Number	Characteristic	Average	Maximum	Average	Maximum	Frequency	Type
001	Flow - Cooling Wa	ter Only*			N/A	Monthly	Reading
$\underbrace{\frac{002}{003}}_{\frac{1}{4}}$	Sanitary Waste Or	nly				N/A	

*No chemical addition to exceed groundwater standards.

Permittee also subject to attached Schedule "A"

006

For the purposes of this subsection, the daily average discharge is the total discharge by weight during a calendar month divided by the number of days in the month that the production or commercial facility was operating.

For the purposes of this subsection, the daily maximum discharge means the total discharge by weight during any calendar day.

(b) The pH shall not be less than N/A nor greater than N/AThe pH shall be monitored as follows: N/A

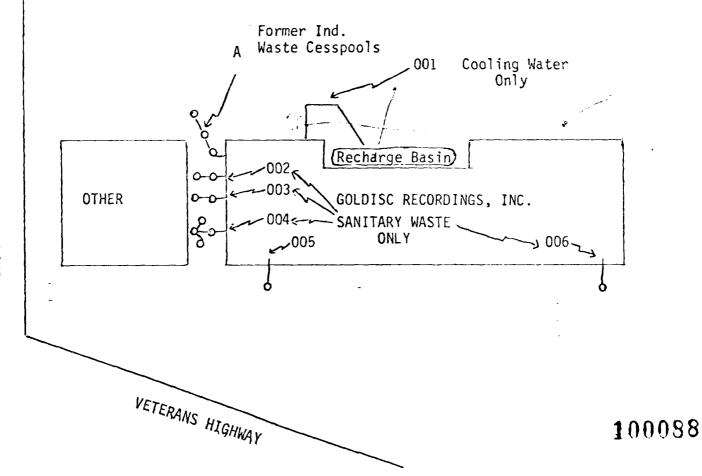
Monitoring Locations

Permittee shall take samples and measurements to meet the monitoring requirements at the location indicated below: (Show locations of outfalls with U.T.M. Coordinates and sketch or flow diagram as appropriate).

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BROADWAY AVENUE

This permit and the authorization to discharge shall expire on midnight February 24, 1980 _____ Permittee shall not discharge after the above

- (Give Date) date of expiration. In order to receive authorization to discharge beyond the above date of expiration, the permittee shall submit such information, forms, and fees as are required by the Department of Environmental Conservation no later than 180 days prior to the above date of expiration.

5

By Authority of <u>George K. Hansen, P.E., Chief, PDES Permit Section</u> Designated Representaive of Commissioner of the Department of Environmental Conservation

September 22, 1975

Date

Gengek. A Signature

Attachments:

General Conditions Schedule "A"

Facility ID No.	;	NY 007 5850	-
Effective Date	:	Feb. 24, 1980	-
Expiration Date	:	EDP + 5 yrs.	-

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION STATE POLLUTANT DISCHARGE ELIMINATION SYSTEM (SPDES) DISCHARGE PERMIT

> Special Conditions (Part I)

This SPDES permit is issued in compliance with Title 8 of Article 17 of the Environmental Conservation Law of New York State and in compliance with the provisions of the Federal Water Pollution Control Act, as amended by the Federal Water Pollution Control Act Amendments of 1972, P.L. 92-500, October 18, 1972, (33 U.S.C. §1251 <u>et. seq.</u>) (hereinafter referred to as "the Act").

Goldisc Recordings, Inc./Electrosound Group, Inc.

is authorized to discharge from the facility described below:

725 Broadway Avenue (NE Corner of Broadway Avenue & Veterans Memorial Highway Intersection) Holbrook, New York 11741 (T/ Islip, C/Suffolk)

__into receiving waters known as:

Groundwater (Class GA)

in accordance with the effluent limitations, monitoring requirements and other conditions set forth in this permit.

This permit and the authorization to discharge shall expire on midnight of the expiration date shown above and the permittee shall not discharge after the expiration date unless this permit has been renewed, or written authorization is given by the Department. In order to receive authorization to discharge beyond the expiration date, the permittee shall submit such information, forms, and fees as are required by the Department of Environmental Conservation no later than 180 days prior to the expiration date.

By Authority of _________ Designated Representative of Commissioner of the Department of Environmental Conservation DEC 11 1979 Date ________ PEC 11 1979 Signature _______ S.C. DEPT. OF HEALTH SERVICES HEALTH SERVICES

100091

Part I Page 2 of 6 Facility ID No.: NY 007 5850

EFFLUENT LIMITATIONS AND MONITORING REQUIREMENTS

▶ ing the period beginning and lasting until the discharges from the permitted facility shall be limited and monitored by the permittee as specified below:

Discharge Limitations Monitoring Regmts. kg/day (lbs/day) Other Units (Specify) Measurement Sample Jutfall Effluent Number Parameter Daily Avg. Daily Max. Daily Avg. Daily Max. Frequency Type *MPORTANT: Information indicated below is tentative; final limitations nd requirements are dependent on approvable engineering report. INDUSTRIAL WASTE HOLDING TANKS - Records of Removal shall be kept 001 and submitted periodically. (One below grade and two above grade.) 02 NON-CONTACT COOLING WATER RECHARGE FACILITY (i.e. Recharge Basin) Monthly Composite COOLING WATER ONLY - No chemical addition to exceed groundwater standards. 11 ** FLOW 360,000 gpd Contin. Recdg. 03, 004, 005, 006 & 007 SANITARY WASTE DISPOSAL SYSTEMS (5) 1. In general, there shall be no discharge of industrial waste to NOTES: either surface or groundwaters except as permitted herein. Specifically, no industrial discharge permitted into the sanitary waste disposal systems or into the cooling water recharge system; nor into any existing storm water drainage didposal systems inclusive of dry wells. 2. All industrial wastes to be removed from the site, including industrial wastes from the I.W. holding tank designated as Outfall No. 001, shall be properly stored and maintained in a spill prevention and protected area for periodic removal of an authorized industrial waste scavenger to an approved industrial waste disposal area or reclamation facility. 3. The permittee shall include as part of his Discharge Monitoring Report the following scavenger waste removal information: Date of each waste collection/removal a. Description and volume of waste removed b. Method of waste removal (i.e. tank truck, drums and/or other c. d. Name, address and registration number of the authorized scavenger and Destination of the removed wastes. e. The pH shall not be less than standard units nor greater than standard units and hall be monitored as follows: Samples taken in compliance with the monitoring requirements specified above shall be taken at the following location(s): The daily average discharge is the total discharge by weight or in other appropriate units specified herein, during a calendar month divided by the number of days in the month at the production or commercial facility was operating. Where less than daily sampling is required by this permit, the daily average discharge shall be determined by the summation (all the measured daily discharges in appropriate units as specified herein divided by the mber of days during the calendar month when the measurements were made.

DEC 11 1979 The daily maximum discharge means the total discharge by weight or in other appropriate units specified herein, during any calendar day. S.C. DEPT. OF 91-20-2 (3/76) Page 4 FUNCTH SERVICES

COMPLETE AND RETURN TO THE ABOVE A	INDUSTRIAL CHEMICAL SU PART I DDRESS, ATTENTION: INDUSTRIAL CHEMICAL SUR		Ś
NY NAME		SIC CODE (If known)	OFFICE USE ONLY
NY MAILING ADDRESS	Holbrooh	STATE N.Y.	ZIP CODE 11741
T NAME (If different)	CONTACT NAME	4 TELEPHO	NE 16-554-0462
ADDRESS (If different) et	CITY	STATE	ZIP CODE
IPAL BUSINESS OF PLANT Phonostaph Re (If parent company, give name and address and submitted for each.)	es of all divisions, subsidiaries etc. located in Ne	w York State, A separate questionnaire	is to be completed

PART II Discharge Information				
	🗌 Yes	No No		
	Yes Yes	□ №№№		
b. Do you discharge non-contact cooling water?	□ Yes ⊠ Yes □ Yes □ Yes	X No No No No		
1. Does your facility have sources of possible emissions to the atmosphere? 2. Enter Location and Facility Code as shown on your Air Pollution Control Application for Permits and Certification (If applicable)	🗌 Yes	X No		
1. List Name and Address of Firm (Including yourself) removing wastes other than office and cafeteria refuse. Name Address <u>City</u> <u>State</u> <u>Zip Code</u> Address <u>City</u> <u>State</u> <u>Zip Code</u> 2. List Location(s) of Landfill(s) owned and used by your facility.	Active	Inactive		
2. List Location(s) of Landfill(s) owned and used by your facility. DEC 11 3078 1				
1. Does this facility: Manufacture Pesticides or Pesticide Product Ingredients? Produce Pesticides or Pesticide Product Ingredients? Formulate Pesticides? Formulate Pesticides? Formulate Pesticides? 2. EPA Establishment Number Image: Comparison of the product P	Yes Yes Yes Yes	X NO X NO X NO X NO		
10	0009	2		

STATE POLLUTANT DISCHARGE ELIMINATION SYSTEM (SPDES) Thermal Discharge And Material Storage Area Supplement For Application Form C

(Attach to Application Form)

1. Thermal Discharges

Does the temperature of any of the discharges from this facility exceed 70° F. at any time? YES NO

If yes, attach the following information, and specify which outfall(s) it relates to:

- a) Range of measured discharge temperatures (5-80"
- b) Maximum discharge temperature 80°
- c) Discharge configuration (that is, whether surface) subsurface, effluent diffuser, etc.)
- d) Chemical additives utilized (also see Section 4 on Form C) \mathcal{N} on C

Is storm runoff or leachate from any material storage area (such as: coal piles, raw material or finished product stockpiles, etc.) discharged to either surface waters or groundwaters?

If "yes", please attach a brief description of types and quantities of materials stored, size of storage area, etc., and show its location and the location of any discharge points on the map required by Section 6 of Form C.

DEC 11 1979 S.C. DUPT. OF

91-19-2 Supplement

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

ICATION FORM "C" FOR A STATE POLLUTANT DISCHARGE ELIMINATION SYSTEM (SPDES) PERMIT INDUSTRIAL OR MINING

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B. Persson Plant Meinterapice Manager 5/6 1589-0 NAME FACILITY LOCATION (Street or Road) is Recessing FACILITY (Street or Road) is Recessing FACILITY (Street or Road) is Recessing Facility ST E L. I.E. IND. OF EMPLOYEES IN STRONG TO A PURICLY OWNED WASTE TREATMENT FACILITY AND/OR A LICENSED WASTE SCAVENGER AND TO THE WILDGE YOU ARE NOT REQUIRED TO OBTAIN AN SPOS PREMIT, COMPLETE THIS SECTION ONLY, SIGN APPLICATION AND RETURN. AND/OR ADDRESS OF MUNICIPALITY RESPONSIBLE FOR RECEIVING WASTE INAME AND ADDRESS OF LICENSED WASTE SCAVENGER ON DATA (Use additional forms, if necessary) TYPES OF PROCESSING DONE AT THIS FACILITY my / Record Compression Multipaction Multipac
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1. Nichel - 28cul Bs/Month
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5. OF YOUR DISCHARGES CONTAIN OR IS IT POSSIBLE FOR ANY DISCHARGE TO CONTAIN ONE OR MORE OF THE FOLLOWING SUBSTAND
OF YOUR OPERATIONS, ACTIVITIES OR PROCESSEST
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nia 📋 Barium [] Cadmium [] Copper 📋 Gold 📋 Manganese [] Oll & Grease [] Silver
sion control chemicals (specify)
enated organics or hatogenated hydrocarbons (e.g. chlorinated, flourinated or brominated) (specify)
rides or pesticides (specify)
activity (specify)
iden kinsten et en
ides, biocides or algaecides (specify)

GEDISFUSACE in Subjects conversions a result on processing or treatment, what is ultimate dispersal point?

		£	
DISCHARGE DATA (Continued) (See Instructions) ATTACH SKETCH	SHOWING OUTFALL LOCATION	NS	
TEALL NO. TProposed TReplacement TYPE OF WASTE		TYPE OF TREATMENT (If none, so	state)
	v (Non-contact)	None	
	ICY OF DISCHARGE	IS FLOW EQUALIZATION PROV	
	ontinuous [] Intermittent [] B	Batch 🔄 Yes 🔽 No. If "Yes", u	fescribe in comments
NUD OF DISCHARGE		week	
			Hours per day
UKFACE DISCHARGE II "Yes", Name of Receiving Waters	Classification Wa	ters Index No.	
STYES FIND Recharge Basin		11 TVDF	Durah he Witter Tabl
SURFACE DISCHARGE IF "Yes", Name of nearest Surface Water	Distance SO Ft.	IL TYPE	Depth to Water Tabl
	r.		
		TYPE OF TREATMENT (If none, so	siale)
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SURFACE DISCHARGE, IT "Yes", Name of nearest Surface Water	Distance SO	IL TYPE	Depth to Water Tabl
() Yes () No	FL.		
NO. [] Proposed [] Replacement TYPE OF WASTE		TYPE OF TREATMENT (If none, so	state)
1] Existing [] Expansion			
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	ntinuous [] Intermittent [] B	Batch [] Yes [] No If "Yes", u	lescribe in comments
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Yes No			Dusth to Water Table
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		DEC 11	1079
		S.C. DEP	T OF
		HEALTH SE	
I here by affirm under penalty of perjury that information provided	on this form and any attached	t supplementat forms is true to the be-	st of my knowledge
CHEANES SUCATINE (See In structions) Date	A misdemeanor pursuant to Sec Printed Name		·· ····
	T. 12 P	Inte n7	
			10000

DRAFT

January 8, 1978

Kr. Dick Meixner, President
 Gold Disc Recording, Inc.
 Frondway Avenue and Veterans Highway
 Bolbrook, NY 11741

Dear Mr. Meinner:

Your complaint of December 18, 1978 has been reviewed by the Commissioner of the Department of Health Services, and discussed with the personnel involved in this incident.

I have been given to understand that many of the problems that led to the actions by Mr. Gilbert have been corrected and that Department of Health personnel are working with your staff to prevent further discharge of plating wastes. In reviewing the record, it is noted that Gold Disc Recordings has a permit and has operated for several years is a non-discharge facility with your plating wastes being held for reasval by industrial scavengers. The recent discovery by County inopertors of substantial questities of plating vastes on and in the - und surrounding your plant constituted serious permit and ground er Sischurge violations that led to the letters by the Department of Suvinchmental Control. Hr. Gilbert's overconleus reference to fines or injunctions were an attempt to impress upon your personnel the Systemes of the violation and the ungency for correction. The depart ent's explorance in attempting to dehieve compliance will be Surpered by the reality of the economic needs and requirements of our ndustrial community without compromising the need to maintain strict _ollution abatement regulrements.

a veter pollution, the County acts as the legal representative of the ev York State Department of Environmental Conservation in managing the SPDES persit program. When violations are discovered, they are intonatically submitted to the State in the form of a case report for etion deemed necessary by the State Department of Environmental Conservation staff. Normal procedure is for the State to call a complihave conference at which time both sides can present their points of isy in an informal manner, with the aim of repolving alleged violavious by consent. Such a conference can be expected in your case in the near future. The more progress that is made towards alleviating is difficulties before the time of the meeting, whe ensure it is to prive at a consent and the Less harsh the results.

. Dick Meizner - 2 - January 8, 1978

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I am sure this matter will be quickly and easily resolved. I have directed the department involved to work with your company to assist in correcting and elleviating the discharge.

Sincerely,

JVHK:WCB:1t

John V. N. Klein Buffolk County Executive

100097

14

Nov. 13, 1973

POR THE RECORD

Robert Olsen

Goldisc Recording Products 12 Sroadway Ave., Holbrook

In The solar, Nov. 3, 1976 at 2:15 p.m. I had cause to be in the allegrav bergen Goldisc Recording Products and Viewlex Dorp, at which time I noted a series of large puddles in the northeastern end of the alleyway. On closer inspection, I noted that these publics were bluish-green in color, were viscous and contained a high content of solids. There were many stains leading to a 1,000 gal, steel above ground holding tank copleyed by Deblics to hold plating tastes. This tank has a gravity feed sping value that is used to empty the tank, the link bracks that is used to empty the tank, the link bracks that is used to operate the view was in place at this time. There was a shall amount of liquid coming out of the value and I closed it fully. It has been the contention of alls office that in the past, this handle should be elected provide or locked to provide targering and vendalies.

I then proceeded to the Goldisc office where I contacted Dave White. Mr. White and I proceeded to the Arisevan at which thus he expressed anarchent at the aroust of high on the treard. Mr. Thite also sounded the main by histing the cutside of it and stated that it was loss that 1/3 foll. Mr. White then, at my request, opened the value to iscartain whether or not the liquid on the ground originatel from the taak The liquid that came out of the tank was identical to that on the ground and Mr. White recognized the fact that the two were identical. Mr. White explained that some "hids" had probably opened the value and spilled the waste. Nowever, at this time I was suspicious of this explanation since both Dr. White and I had great difficulty in operating the value, having to use a good amount of force to open and close it.

Mr. White and I then discussed clean-up of the spill at which

FOR THE RECORD

time Mr. White said, "I'll get a couple of men out here with
a hose and wash the stuff away". I informed Mr. White that
this was unacceptable and that speedy dry or a reasonable
facinile could be used to pick it up and place it in drums
for proper disposal. Mr. White is aware of the nature and
content of this waste and the restrictions placed upon its
handling and disposal.

<u>_</u>____

I also suggested that the value on the tank be locked as soon as possible. Some absorbant material was spread at the southern end of the largest puddle to prevent entry into the storm drain. A dip sample was taken from the storm drain, which indicated that the waste had not entered the drain as of yet. A solid cover was also noted under the largest puddle. The purpose of this cover could not be ascertained since opening it would permit the waste to enter. I then proceeded to by appointment and left Goldisc.

- At 4:1d p.m. I returned to Coldisc for further investigation since some things did not make sense to me. These mainly ware:
 - 1. The values was very difficult to operate and would have taken more than 1 "kid" to operate it.
 - 2. If "kids" did open it why did they bother to close it?
 - 3. The puidles progressed to the northeast or uphill with little or no stains connecting then and write did not appear in the storm drain. If "kids" had opened the valve, these puddles could only be formed if the alloyeay was under more than a foot of waste, which obviously did not occur.

When I returned to Goldisc I noted that clean-up operations had not begun but that the swing valve was now locked. I proceeded to the rear of the building where I found lengths of stacked fire hose. These hoses had what appeared to be dried waste residue inside. I One hose had liquid waste inside it. This waste was identical to that in the holding tank and on the ground. This hose also had a plane of dry

FOR THE RECORD

waste running out of it into the street. I then decided to investigate in the woods, behind the building. I found one large area approx. 20' in diameter soaked with oil with evidence of recent oil dumping. I went deeper into the woods and found another area approx. 50' long and 10-15' wide with no undergrowth or trees on it. This area was covered with a thin layer of bluish-green residue somewhat like that in the driveway where the spill occurred. The ground was not wat so I do not think that a recent dump occurred here. I could not investigate further since it was getting too dark to see.

On Friday, Nov. 10, 1978 at 1:00 p.m. I pathward to Goldisc to check on the clean-up operation. It was apprent to ne that a hose of some sort was used to wash the veste down the alleynay and into the storm drain, in dis it contradiction to what I told Mr. Thite. A small amount of dirt had been placed in the middle of the largest puddle.

One thing should be noted; that when the north-astern publies were washed down, they flowed toward the stern drain not been the wools. It is ny conclusion that a spill did not the could and that his is not constitute that a dump into the could and that this is not constitute that is a one case accourance but has occurred at least one time in the past.

Robert Olsen RO/rt Att. (Jiagran) co: Stave Costa

woods Alley way stain 4 C, 0-7-(10) 10.2 6-12 - stains S. Ň <u>Rey</u> 1- bluist-green area in woods 2- oit Dumping area in woods 3 - Stacked Fire hoses 4- Industrial well 55618- pulles of waste 7- Solid cover 9- Storm Diain 15- 1,000 gal holding tank 100101

INTER-OFFICE LEHORANDUM

DEPARTMENT OF ENVIRONMENTAL CONTROL

TO: FOR THE RECORD

DATE: Nov. 22, 1978

FROM: Roy Gilbert

SUBJECT: Goldisc Recording Products Broadway Avenue, Holbrook

On 11/17/78 Bob Olsen and I visited the above firm. We noted the following observations:

- 1. At the rear of the plant in the woods grounds severely stained with oil.
- We noted at the rear of the plant an accumulation of used fire hoses some of which had encrusted inside what appeared to be dried plating waste sludge.
- 3. At the rear of the plant in the woods we noted freshly raked ground at which location Mr. Olsen had previously noted an accumulation of dried sludge. The manner of disposal of this sludge was not ascertained.
- 4. We noted on the N/S of the plant between Goldisc and Viewlex a puddle of green liquid, which appeared to be plating waste (probably nickel). Samples of this material were previously obtained.
- 5. In going through past scavenger pick-up receipts we noted that Goldisc, over the past couple of years, had averaged almost 2 - 1300 gallon pickups per month but since July 14th there was only 1 record thousand gallon pick-up from their newly installed thousand gallon holding tank, which pick-up was on 9/14/78.

David White insisted that their waste production has been markedly reduced due to his remedying of several leaks in the plating room. However, during our inspection, Mr. Olsen and I noted the existence of leaks in the plating room and in conversation with the bookkeeper, she indicated that for at least the last year Goldisc had been operating FOR THE RECORD

1

three shifts around the clock. Mr. White, himself, admitted that they "are very busy".

Roy Gilbert RG/rt

a ssioner

FOLK COUNTY ' STMENT OF ENVIRONMENTAL CONTROL



Hauppauge N. Y. 11787 (516) 234-2622

10010

)ec. 13, 1978

Mr. David K. White, Plant Engineer Soldisc Recordings, Inc. 725 Broadway Ave. Holbrook, N.Y. 11741

Dear Mr. White:

Enclosed find unsatisfactory sampling reports pertaining to samples procured from various points on your premises on 11/9/78 and 11/13/78. Such results could only come from large discharges of plating wastes over past months; a violation of your State Pollutant Discharge Elimination System (SPDES) permit.

The following actions should be taken immediately by your rm to remedy any correctable pollution problems:

- 1. The puddle in the driveway (north of your plant) appears to be concentrated waste. This material, with any sand used to absorb it, should be containerized for removal by a licensed industrial scavenger.
- 2. The cesspool and storm drain located in the driveway (north of your plant) must be pumped out by a licensed scavenger and the sludge and contaminated soil at the bottom of these leaching facilities should be similarly removed. This office should be advised in advance of performance of this work so that we may send a representative to observe.
- .3. All discharge from your outdoor holding tank must cease immediately and adequate scavenger pick-ups must be arranged to preclude such discharges in the future.

During the aforementioned inspections, certain evidence, was procured, which requires explanation by you. We

Mr. David K. White, Plant Engineer Goldisc Recordings, Inc.

2 -

Dec. 13, 1978

shall expect to be in receipt of an explanation of the following by Dec. 31, 1978:

- Over the past 2 years, prior to installing the 1,000 gallon holding tank, Goldisc hauled an average of 1,300 gallons every 2 weeks, yet between 7/14/78 - 11/13/78 only 1 pick-up of 1,000 gallons was documented. A great deal of waste is apparently missing. Where is it?
- 2. On 11/9/78 you accompanied Mr. Olsen of this office on an inspection and ascertained that your 1,000 gallon holding tank was about 1/3 full, yet 4 days later on 11/13/78 this very same holding tank was overflowing out the top, indicating that this tank filled up over the course of these four days.
- 3. Contamination in a storm drain north of your plant, was shown through samples taken of the contents therein. Such contamination was probably caused by overflowing from your holding tank. However, contamination in a leaching pool in the same area was also discovered, which leaching pool had a solid cover and no incoming piping. How did the contamination get there?
- 4. A large area of what appeared to be dried nickel sludge was discovered in the woods at the rear of your plant. How did it get there and where did it go, as it mysteriously disappeared a few days later?
 - . Several fire hoses were discovered around your plant, which hoses were encrusted by a green sludge material resembling nickel sludge. Were these hoses used to transport wastes to the aforementioned leaching pool in the driveway and/or the area aforementioned in the woods?

Your quick response by letter and action will be expected and failure to adequately so respond will result in further

Mr. David K. White, Plant Engineer Idisc Recordings, Inc. - 3

Dec. 13, 1978

100105

HAR THE MENUMBERS OF TO BEANT

enforcement action by this Department.

If you have any questions please do not hesitate to contact this office.

Very truly yours,

a Miller

Roy Gilbert later Pollution Control Section G/rt Encl.

INTER-OFFICE DEDORADUN

DEPARTMENT OF ENVIRONMENTAL CONTPOL

TO: The Record

DATE: December 13, 1978

FROil: R. Olsen

SUBJECT: Goldisc Recordings, Inc. Interval - Covers week of 11/13/78 to 11/17/78

On Monday, November 13, 1978, I returned to Goldisc at 12 Noon to try and determine what options remained as to the past disposals of plating waste. At this time, I began to remove the solid covers that were in the driveway. I managed to remove eight (8) covers by myself, three (3) remained where I needed assistance. I found one old industrial pool filled with sand, five (5) were sanitary cesspools and one was connected to a storm drain and was aprx.1/2 full of plating vastes. There was no discernible inlet to this leach pool but an interconnection outlet was noted to an adjacent storm drain. A large pipe with an ID of aprx.8" made up of an unknown substance intexconnected the two pools. The end that was in the pool containing the plating wastes was extensively decomposed and the inner core of reinforcing wires was discernible. I sampled this pool at this time. Samples were also taken from the bottom and the surface of the adjacent storm drain. I returned to the office to obtain help in removing the remaining covers and leave my samples in care of Sue Quinn of the Suffolk County Department of Environmental Control Laboratory.

At 2 P.F. Tony C. and I returned to Goldisc with a copy of the plot contained in Goldisc's permit. Meen we arrived the holding tank was actively discharging a large volume of waste from the vent pipe on the top of the holding tank. Samples were incediately taken from this stream and two (2) pictures were also taken during the period of discharge. The discharge suddenly stopped and we proceeded to remove the remaining covers. There were no significant findings under the remaining covers. We then proceeded to Dave White's office to obtain a sample from the bottom of the holding tank. Dave White unlocked the swing valve and opened it while I took the sample. After the sample had been obtained, we proceeded back to the Jetson Lane office where we placed the samples in Sue Quinn's care.

On Tuesday, November 14, 1978, I again drove through the alleyway between Goldisc and Viewlex and noted that the sand pile in the driveway had still not been cleaned up. Dave White was unavailable.

On Wednesday, November 15, 1978, I returned to Goldisc with Roy Gilbert. I should Roy the areas of concern and gave him a synopsis of what had transpired to that point. We found more lengths of hose in the woods that had what appeared to be plating waste in and on them. The area where I had suspected a previous dump had been raked out. I then showed Roy the holding tank and the leach pool that contained what appeared to be plating waste. It was noted that the level in this pool had dropped considerably since Monday. No inlet

The Record December 13, 1978 Fage 2

to the pool could be found. We then proceeded to Dave White's office where Roy interviewed him and asked some pertinent questions. Dave White said:

- 1) The holding tank has been in use for only a "couple of months".
- 2) The only pick up that had occurred had taken place that morning (11/15/78).
- 3) The previous pick up had occurred during July when the last of the drums were picked up (Goldisc had previously stored their waste in 55 gal. drums).
- 4) Chemical Waste of Astoria was their scavenger and only came when Dave White called, no automatic pick ups ever occurred.
- 5) Goldisc was operating on three eight-hour shifts daily.
- 6) Only aprx. 50 gals of waste was generated per day.
- 7) A new, high volume nickel plating bath had been added recently (This new unit was operational on September 1978, when a previous routine inspection was conducted).
- 6) Prior to inception of the holding tank, pick ups of 1,300 gals. of druced vaste occurred aprx. every 20 days.
 - 9) It was requested that the mess in the driveway be cleaned up and disposed of properly.

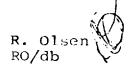
I then gave Roy a tour of the plating area after which we returned to our office.

Some observations were made:

- 1- A minimum of 2,500 gallons of waste was missing.
- 2- The increased flow from the new unit, which increased production by about 1/3, was not figured into flow figures.
- 3- There was little or no correlation between the permit criteria and actual practices.

On Thursday, Movember 16, 1978, I again made a "drive through" increation at Goldisc. I noted that the dirt had been cleaned up and was stored in a 35 gal. drum by the tank. I then tried to remove the cover that had been under the waste but was unable to do so.

On Friday, November 17, 1978 I again tried to remove the cover but beavy rains made it impossible.



INTER-OFFICE HEHORANDUM

DEPARTMENT OF ENVIRONMENTAL CONTROL

{ ; ; ;

TO: FOR THE RECORD

DATE: Dec. 14, 1978

FROM: R. Gilbert

SUBJECT: Goldisc Recordings, Inc. 725 Broadway Avenue Holbrook

()

On 12/13/78 I visited the above mentioned firm and noted that Dave White, Plant Manager, is no longer with them. Taking his place is Jan Persson. Mr. Persson knew nothing of the environmental requirements for his firm and I explained to him the problems we have been experiencing and asked him to take the following remedial actions:

- Cease all discharge onto the surface of the ground and into the groundwater.
- 2. Have all liquid industrial wastes generated removed by a licensed industrial scavenger.
- 3. All cooling water discharge should be to the recharge basin rather than onto the surface of the ground.
- 4. Clean out the affected storm drains and cesspools.
- 5. Ascertain the chemical nature of boiler treatment and retain boiler blow-down for licensed scavenger pick-up rather than discharging onto the surface of the ground.
- 6. Install a high level alarm system in their 1,000 gallon holding tank so as to obviate the necessity of waiting for an overflow to know when the tank is full.

I requested the above steps be taken immediately to remedy present pollution problems and prevent future ones.

R. Gilbert RG/rt

100109

STATE OF NEW YORK DEPARTMENT OF ENVIRONMENTAL CONSERVATION In the Matter of the Alleged Violation of Articles 17 and 71 of the New York State Environmental Conservation Law, by

COMPLAINT FILE NO. 1-0374

100110

(Suffolk County) Respondent

GOLDISC RECORDINGS, INC.

The Department of Environmental Conservation of the State of New York, complaining of Respondents in the above-entitled proceeding, alleges as follows:

FIRST: The complainant is and has been d Department of the State of New York charged with jurisdiction over the prevention and abatement of pollution in the State of New York in the manner provided by Articles 17 and 71 of the Environmental Conservation Law.

SECOND: That on information and belief, Respondent, Goldisc Recordings, Inc., is a corporation licensed to do business under the laws of the State of New York.

THIRD: That on information and belief, Richard Meixner is the president of the Respondent corporation.

FOURTH: That Section 17-0505 of the New York State Environmental Conservation Law provides in part that the making or use of an outlet or point source discharging into the waters of the State without a valid SPDES Permit.

FIFTH: That Section 17-0701 of the New York State Environmental Conservation Law provides in part that it shall be unlawful for any person, until a written SPDES Permit has been granted therefor, to make or cause to make or use any outlet or point

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source for the discharge of industrial waste into the waters of the State.

SIXTH: That Section 17-0511 of the New York State Environmental Conservation Law provides that the use of existing or new outlets or point sources that discharge industrial wastes into the waters of the State is prohibited unless such use is in compliance with all standards, criteria, limitations, rules and regulations promulgated by the NYSDEC pursuant to Article 17 of the New York State Environmental Conservation Law.

SEVENTH: That Section 17-0807 of the New York State Environmental Conservation Law provides in part that any discharge into the waters of the State not permitted by the provisions of Article 17 of the New York State Environmental Conservation Law and the rules and regulations adopted thereunder or applicable thereto, or by the provisions of a permit issued thereunder, is prohibited.

EIGHTH: That Respondent, Goldisc Recordings, Inc., was issued a State Pollutant Discharge Elimination System (SPDES) Permit (Facility 10 No. NY 0075850) pursuant to Article 17 of the NYSECL, which SPDES Permit became effective on February 24, 1975 and remains in effect through February 24, 1980.

NINTH: That the SPDES Permit issued to Respondent, Goldisc Recordings, Inc., provides in part a permission for the discharge of cooling water, but no permission for the discharge of other industrial wastes.

TENTH: That on information and belief, on November 9, 1978, November 13, 1979, December 12, 1979, December 13, 1979, December 19, 1979 and January 8, 1979, Respondent, Goldisc Recordings, Inc.

discharged industrial waste from point sources without first having obtained a valid SPDES Permit therefor, in violation of Sections 17-0505 and 17-0701 of the NYSECL.

ELEVENTH: That on information and belief, on the dates above mentioned in paragraph Tenth, Respondent, Goldisc Recordings, Inc., discharged industrial waste from point sources in violation of effluent standards in 6 NYCRR 703.6 which sets forth the lawful levels of discharge of various contaminants, and therefore, in violations of Sections 17-0511 and 17-0807 of the NYSECL.

WHEREFORE, Complainant demands a finding of violations against the Respondent, and that a penalty in the sum of Twenty Thousand (\$20,000) Dollars be issued against the Respondent, and that Respondent be enjoined from continued discharge in violation of Article 17 of the NYSECL and the Rules and Regulations promulgated thereunder, and for such other and further relief as may be proper in the circumstances herein.

Yours, etc.

JOAN B. SCHERB Regional Attorney - Region One N.Y.S. Dept. Environmental Conser. Bldg. 40, S.U.N.Y., Stony Brook New York 11794

INTER-OFFICE MEMORANDUM

DEPARTMENT OF ENVIRONMENTAL CONTROL

10: FOR THE RECORD

DATE: Jan. 3, 1979

FROM: R. Olsen

SUBJECT: Goldisc Recordings, Inc. Broadway Avenue & Veterans Mem. Hwy. Holbrook

On Dec. 28, 1978 a meeting was held at Goldisc between Jan Persson and myself. The purpose of the meeting was to determine what steps had been taken to correct conditions that existed in contravention of state statutes. The following were noted:

- 1. The two leaching pools in the driveway that contained plating wastes had been pumped, the bottoms excavated and backfilled and the sides peeled. This was done as per our request. I made a visual inspection of both pools and found that the work had been done. I also noted that there were no house connections to either pool. I also noted a greenish residue packed into the crevices of both pools. Mr. Persson explained that this residue could not be removed without complete excavation of both pools.
- 2. The areas in the woods that had been used for waste oil dumping and plating residue dumping would be excavated. Bids for the work had already been let for the work.
- 3. The cooling water discharges would be rectified. Mr. Persson stated that an engineer had already been retained to develop a recirculation system for the cooling water. Mr. Persson did not know the name of the engineer, who had been retained. It was also stated that at least one more sump would be constructed to augment the existing sump for cooling water discharge. It was also stated that the existing sump would be rehabilitated as soon as possible.

After the meeting, a walk around Goldisc with Mr. Persson*was conducted. The following are observations made during the walk-around:

- 1. A large area of the driveway was covered with a highly refined oil. The oil had pooled in depressions that existed in the pavement. A large plume of oil was also noted emanating from the hydraulic oil holding tank,
- 2. Two 35 gal. pails of waste oil were stored in the rear of the building alongside a free flowing discharge from the building. Neither pail was covered and both pails were overfilled. It was noted that some of this oil had already entered the discharge and was flowing into a storm drain in the driveway behind the building.

I instructed Mr. Persson to clean up the spilled oil, remove the two pails and explained the proper procedure for waste oil disposal.

R. Olsen RO/rt

100114

INTER-OFFICE MEMORANDUM

DEPARTMENT OF ENVIRONMENTAL CONTROL

TO: FOR THE RECORD

DATE: Jan. 5, 1979

FROM: R. Olsen

SUBJECT: Goldisc Recordings, Inc. Broadway Avenue & Veterans Mem. Hwy. Holbrook

On Jan. 2, 1979 a special sampling run was conducted at the cooling water discharge sump at Goldisc. Since Goldisc had been shut down for 4 days for the holiday, the water level in the sump had dropped and the clarity had increased enough so a close inspection of the sump's bottom could be made. The following are observations that were made at that time.

- 1. Two large pipes entered the sump on the west side approx. 2' above the sump's bottom. One of the two was actively discharging a stream of whitish liquid. This discharge was sampled. These two pipes could be those mentioned by Jan Persson, Goldisc's Maintenance Supervisor, as being connected to a floor drain system. They are also probably part of the cooling water discharge system.
- 2. The sump's bottom was dark green. This coloration was part of the sediment and not caused by a plant growth. When the bottom was disturbed, the agent causing the coloration entered the water column and remained suspended for more than 15 minutes. On the east end of the sump there existed a large depression in the bottom. This depression contained a greenish-white slurry similar to that observed from the plating waste holding tank after a recent spill.

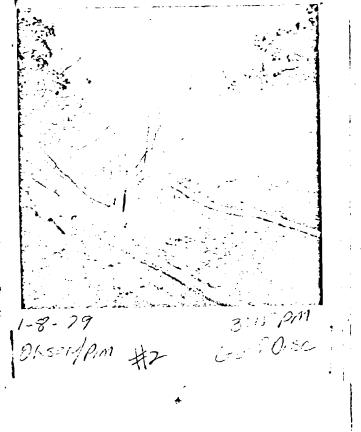
R. Olsen RO/rt

Goldisc Recordings, Inc. 725 Broadway Avenue Holbrook R. Olsen sampling discharge from storn drain. The liquid coming through the grated cover was brown in color and so hot it scalded on contact. R. Olsen 1/8/79 - 3:10 p.m.



SAME

The cooling lines discharging to a vacant lot North of the building. Note the accumulation of water and the steam emanating from the surface within the woods. It was estimated previously that approx. 2 acres or more of wooded land has already been inundated by this discharge. R. Olsen 1/8/79 - 3:15 p.m.



MEMORANDUM

TO: Joan B. Scherb

FROM: Albert Machlin

SUBJECT: REQUEST FOR LEGAL ACTION - Goldisc Recordings, Inc. 725 Broadway January 15, 1979 Holbrook, New York 11741 DATE:

Attached please find data supporting a request for legal action. This Office recommends that appropriate legal action be initiated.

Regarding the scheduling of enforcement action:



This case is of high priority due to $\frac{1}{2} \times \frac{1}{2}$ potential impact of continuing discharge or enforcement posture, and should be expedited relative to other pending actions.

This case is of moderate priority, and excessive delays should be avoided relative to other pending actions.

This case is of normal priority, and does not require special consideration relative to other pending actions.

Recommended for Legal Action:

Andrew R. Verman, P.E. Associate Sanitary Engineer

Endorsed By:

Albert Machlin, P.E. Regional Engineer for Environmental Quality

AM/ef Attachments

cc: A. Yerman Agency SCDEC L. Peterec A. Machlin

1/15/79 DATE: Goldisc Recordings, Inc. FIRM: Mr. Richard Meixner, Pres. RESPONSIBLE OFFICER: Mr. Richard Meixner, President ADDRESS: 725 Broadway Holbrook, NY 11741 Specific violations: Between July and November 1978, discharge of (Approximately 1,000-2,000 gallons) plating wastes to ground-1. water (via yard and storm drain) in violation of ECL 17-0501_ Background information: 2. Records of Hold & Haul do not verify compliance with permit requirement to collect and ship all toxic waste Numerous inspection reports documents attached - noting puddles and spills on ground and in adjoining wooded area (Hoses in evidence; lab analysis; photos. See Lab analysis of yard samples: Nov. 9, 13 and December 12, 13, 19, 1978 and Jan. 4, 1979 Facts describing respondent's cooperation or lack thereof_ Property showed puddles, colored liquids, over-filling of 3. tanks, some cleanup upon request was done. Other proceedings, if any involving respondent_____ 4. 5. Recommendations: Compliance Conference:XHearingPriority HighFine \$ 25,000Ferformance Bond \$ 10,000 (?) Other Penalty___ a) Performance Bond and/or fine Consent Order Terms: b) Clean up site
c) Install suitable storage equipment for toxic materials to prevent losses from spills d) Keep records of scavenger pick opsetyor 6. Other Comments: Evidence of intentional discharges warrants a large fine. Request SCDEC to attend pre-conference briefing. Led Snyder 2/28/79 100118

New York State Department of Environmental Conservation Building 40 - State University of New York Stony Breek, New York 11794 (516) 751-7900



May 11, 1979

Goldisc Recording, Inc. 725 Broadway Holbrook, New York 11741

Attention: Mr. Richard Meixner, President

Dear Mr. Meixner:

Records of this Department indicate that you are in violation of Section 17-0501 of the Environmental Conservation Law of the State of New York, in that you caused or permitted to be caused, the discharge of approximately 1,000 to 2,000 gallons of plating wastes to the groundwater between July and September of 1978.

In view of the foregoing, you are hereby requested to appear at this office on Friday, June 1, 1979 at ten a.m., in order that we may further discuss this matter.

If for any reason, you cannot appear on the aforementioned date or time, please contact this office immediately.

Very truly yours,

JOKN B. SCHERB

Regional Attorney

JBS:cm cc: R. Gilbert - SCDHS & T. Snyder

Moutho 6/15/79

APPENDIX A

or the past 2 years, after correcting many violations, Goldisc ecordings has operated as a hold and haul industry. They accumuated waste in drums from their plating operation and had a NYSDEC licensed scavenger haul away approximately 1300 gallons at one time.

From inspections conducted on 9/21/76, 12/1/76, 3/10/77, 6/9/77, 8/23/77, 1/4/78, 6/5/78, 8/22/78 and 11/15/78, we ascertained that Goldisc had scavenged drummed waste on the following dates in the following amounts:

6/28/761300 gal.8/24/761300 gal.9/30/761300 gal.10/20/761300 gal.10/20/761300 gal.12/1/761300 gal.12/1/761300 gal.1/14/771300 gal.2/17/771300 gal.3/16/771300 gal.3/16/771300 gal.5/17/771300 gal.6/20/771300 gal.7/20/771300 gal.8/9/771300 gal.9/8/771300 gal.10/6/771300 gal.11/4/771300 gal.5/16/781200 gal.5/26/781200 gal.6/2/781300 gal.6/15/781300 gal.1300 gal.1300 gal.				
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			1300	
// ± ± / 0 Uate	7/14/78		1300	gal.

As can be seen, Goldisc has been averaging a 1300 gallon pickup 1½ to 2 times per month and sometimes more. Because of the potential problems and hazards associated with their outdoor drum storage of waste, a 1000 gallon holding bank (above ground) was installed outside between 6/5/78 and 8/22/78. However, 9/14/78 is the only date a recorded pickup from that tank was made, and the maximum volume of that pickup could be only 1000 gallons. In conclusion, between 7/14/78 and 11/13/78 only one 1000 gallon pickup is recorded when ordinarily between 4 and 8 1300 gallon pickups would have occurred.

During an inspection on 11/17/78, it was ascertained from the firm's bookkeeper that Goldisc has been operating 3 shifts, around the clock, for at least the last year and, although Dave White of Goldisc indicated he had fixed many of the leaks in the plating room contributing to waste volume, on 11/17/78 leaks were observed by R. Gilbert and R. Olsen. There was no evidence on which to rely to indicate a severely curtailed waste usage. It is our conclusion that several thousand gallons of waste produced between 7/14/78 and 11/13/78 was disposed of by means other than through a licensed scavenger. Evidence obtained by Bob Olsen of discharges of industrial waste . in violation of this SPDES permit:

- 1. 11/9/78 Green puddle in driveway on N/side of plant noted and sampled. Analyses showed contamination. The 1000 gal. tank was less than 1/3 full as of this date.
- 2. 11/9/78 A leak from a valve at bottom of this tank was noted onto the surface of the ground.
- 3. 11/13/78 A leaching pool and dry well located in driveway near puddle was sampled and industrial wastes were found.
- 4. 11/10/78 Discarded fire hoses observed at rear of property which hoses were encrusted w/ a green sludgy material similar in appearance to nickel plating sludge.
- 5. 11/13/78 Overflow from holding tank top observed, sampled, and photographed. (Note: This holding tank went from 1/3 full on 11/10/78 to overflowing 3 days later with no records of pickups).
- 6. 11/9/78 Bob Olsen noted areas of oil dumping and apparent sludge dumping in woods behind rear of plant.

Verbal requests for cleanup resulted in a mysterious disappearance of sludge in the woods and the placing of sand over the puddle in the driveway and no believable explanation was given for the presence of these items in the first place.

record'ings, inc.

Broadway Ave. and Vetcrans Hwy., Holbrook, N.Y. 11741 Phone 212-895-6575 TWX 510-228-7708

June 18, 1979

Mr. Steven Costa Suffolk County Department of Environmental Control 65 Jetson Lane Hauppauge, N.Y. 11787

Dear Mr. Costa:

Before I submit to you our recent changes in our Hold and Haul System, to abide by the permit standards in a more efficient way, and our proposed ideas to insure of a zero goal of pollutants discharging from our premises, I would like to thank your office for the concern and help that your representatives have given me in these past months.

First of all, in the summer of 1978, we installed a 1000 gallon holding tank for plating wastes, to replace the 55 gallon drums previously used since 1975. This system was later improved pon again this winter by the addition of another 1000 gallon _ank, used as an auxiliary back up in the event that there might be a delay with the scavenger pick up. These tanks are piped together in an enclosed loop to ensure prevention of any discharge of waste leaving our premises. Steps have been taken to insure the safety and efficiency of the system by first, installing separate heating systems, for winter pick ups, installation of a high level alarm light, located inside of the plating area in view of the sump discharge pump. This will indicate when the primary tank is near full capacity. And third, the sump is inspected daily, on a routine maintenance basis. When the sump requires pumping, the outside storage area is monitored until completion of pumping.

Our internal improvements have consisted of repairing and replacing worn and broken pumps, pipe lines and all parts that would contribute to any uncontrollable waste. We are in the process of routing our Silver Spray filter drain connection to the plating sump pit. The installation of individual rinse sprays at each Nickel tank are near completed. This will now contain all washoff at and back in the Nickel plating tanks.



AN FLECTROCIME D GROUP COMPANY

Environmental Control

I am currently involved with Dubois Chemical Corporation in a joint program of collection and in house treatment of any rinse water before it can leave our plant. Basically, it is a Floculite Program using Anionic Floculant.

On a smaller scale, but just as important as safety is concerned, we're constructing a curb at the plating area exit door to contain any waste discharge in the event of an inside accident.

As you may be aware of, we are in the middle of enlarging our outside sump area for cooling water collection back to ground water. The existing capacity of the sump cannot keep up with our company's growth. I have contracted Deluge Contracting to give us another 2000 square feet of collecting area and also clean up the existing sump. They have received from me a copy of the Town of Islip Engineering Divisions Construction Standards from our enlargement project. Any and all debris or contamination that was reported to me by your office concerning the area north of our plant, has been cleaned up by the contractor mentioned above. To add finishing touches to our outside project, I have acquired some strong, young pine trees to be landscaped in this northern area.

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i there are any questions, I am available anytime.

Respectfully yours,

Jan Persson Plant Maintenance Dept. Mgr.

JP:sg

DEPARTMENT OF HEALTH SERVICES

INTEROFFICE MEMORANDUM

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To: George K. Hansen, P.E., Chief PDES Permit Date: Nov. 28, 1979 Section - NYSDEC From: Otto J. Reneberg, P.E.

Subject: Goldisc Recordings, Inc./Electrosound Group, Inc. 725 Broadway Avenue Holbrook

(T/Islip, C/Suffolk)

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Transmitted herewith for your processing is a SPDES permit renewal application for the subject industry. Also transmitted is a fee check and a draft SPDES permit, as suggested by this section. The following findings and comments are presented for your consideration in conjunction with this renewal application:

Findings and Comments:

- 1. The subject industry is currently operating under SPDES Permit No. NY 0075850 with an expiration date of Feb. 24, 1980.
 - a. Since the effective date of this permit (i.e. Feb. 24, 1975), two modifications have been incorporated into the permit with respective dates of September 22, 1975 and September 12, 1978.
- 2. On June 15, 1979 a compliance conference was held at Region I offices to resolve previous and possibly future permit violations. The result of this conference was a draft consent order (i.e. File No. 1-0374) which was forwarded on June 26, 1979 for signature by the respondent. As of Oct. 22, 1979 a signed consent order had not been received, and a formal hearing or a re-opening of the compliance conference was recommended by this section in the near future.

a. The consent order included, but was not limited to, a penalty, construction of berms around the openings to the building, reconstruction of rinse drains so that there would be no discharge from these drains, plus the furnishing of an engineering report detailing what work must be completed in order to meet groundwater standards for discharge.

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S.C. DEPT. OF HEALTH SERVICES Mr. George K. Hansen, P.E. NYSDEC

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b. A recent inspection (i.e. Oct. 11, 1979) revealed that an attempt has been made to comply with the construction of the required berming and reconstruction of the rinse drains as indicated in the consent order, but is not sufficient to meet the requirements of the order.

- 3. The outfall location site plan that was included with the application is commented on herewith since there are many inconsistencies shown thereon.
 - a. Outfall A "Former Industrial Waste Cesspools" currently indicated as being used as a "hold and haul" was supposedly to be disconnected and filled in, a condition stated in the initial effluent limitations of the original permit
 - b. Outfall nos. 002, 003, 004, 005 and 006, which are indicated as sanitary waste systems only are not only used for sanitary waste disposal. Extensive field inspection work done in the past has revealed that some of these leaching facilities are storm water leaching/cesspools with grating tops wherein industrial type wastes have been found; particularly from surface type discharges on the west side of the building.
 - c. An existing 1000± gallon above grade industrial waste holding tank facility located on the west side of the building has not been shown or included.
- 4. The engineering report that was to be submitted by June 30, 1979 (i.e. according to consent order) has not been received as of this date. It is important that this document be submitted and approved in order to resolve any and all differences prior to proceeding with any new or re-construction.
- 5. In light of the above findings and comments, it is suggested that the results of a formal hearing or a reopened compliance conference be incorporated into the schedule of compliance of subject permit renewal.

atto J. Renebus. Otto J. Reneberg, P.E. OJR/rt Encl.

STATE OF NEW YORK DEPARTMENT OF ENVIRONMENTAL CONSERVATION

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In the Matter of the A	lleged Violation of	:	
Article 17 of the Environm	ental Conservation	:	ORDER ON CONSENT
Law of the State of New Yo	rk, by	:	
T		:	File No. 1-0374
I GOLDISC RECORDING, INC	•	:	•
÷		:	
(Suffolk County)	Respondent	:	
• • • • • • • • • • • •	- • • • • • • • • • •	. Х	

WHEREAS, this Department has documented instances of Respondent discharging industrial wastes to the groundwater, a violation of Section 17-0807 and of Respondent making an outlet for the discharge of industrial wastes into the water of the State without the requisite State Pollutant Discharge Elimination System (SPDES) Permit, a violation of Section 17-1701; and

WHEREAS, Respondent has affirmatively waived its right to a public hearing in this matter in the manner provided by law and having consented to the entering and issuing of this Order, pursuant to the terms and provisions of Article 17 of the Environmental Conservation Law of the State of New York and agrees to be bound by the terms and conditions contained therein;

NOW, having considered this matter and being duly advised, it is

ORDERED, that with respect to the aforesaid violation, there is hereby imposed upon Respondent, a penalty, payable to this Department upon execution of this Order, in the sum of One Thousand (\$1,000.00) Dollars; and it is further

ORDERED, that Respondent shall strictly comply with the terms and conditions outlined in the Compliance Schedule, known as Schedule A, attached hereto and made a part hereof; and it is further

ORDERED, that in those instances in which the Respondent desires that any of the provisions, terms or conditions of this Order be changed, it shall make written application, setting forth the grounds for the relief sought, to the Commissioner, c/o Joan B. Scherb, Regional Attorney, Building 40, State University of New York, Stony Brook, New York 11794; and it is further

ORDERED, that any change in this Order shall not be made or become effective, except as specifically set forth by written order of the Commissioner, such written order being made either upon written application of the Respondent, or upon the Commissioner's own findings; and it is further

ORDERED, that the provisions, terms and conditions of this Order shall be decmed to bind Respondent, its successors and assigns, and all persons, firms and corporations acting under or for it, including, but not limited to those who may carry on any or all of the operations now being conducted by Respondent, whether at the present location or at any other location in the State of New York, or who shall have any interest, financial or otherwise in the conduct of such operations.

Dated: Albany, N. Y. 1980

ROBERT F. FLACKE Commissioner of Environmental Conservation

By DOVIA Τ. Regional Director

To: GOLDISC RECORDING, INC. 725 Broadway Holbrook, New York 11741 Att: Mr. Richard Meixner, President

ss.:

CONSENT BY RESPONDENT

Respondent acknowledges the authority and jurisdiction of the Commissioner of Environmental Conservation of the State of New York to issue the foregoing Order, waives public hearing or other proceedings in this matter, accepts the terms and conditions set forth in the Order, and consents to the issuance thereof.

GOLDISC RECORDING / INC.

STATE OF NEW YORK)

COUNTY OF SUFFOLK) .

On the 18 day of Manch, 1980, before me personally came John June of to me known, who being duly sworn, deposed and said that he resides at 83 Jullion for Jalip Ny that he is the Vice Prosident of Respondent Corporation, and that he signed his name as authorized by said corporation with full authority so to do.

JAMES J. McHUGH NGTARY PUBLIC, State of New York No. 52-4620773 Qualified in Suffolk County Connection Expires March 30, 1987

<u>MEMORANDUM</u>

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TO: James C. Maloney, P. E.

FROM: John V. Soderberg, P. E.

DATE: May 29, 1980

RE: Gold Disc Records, Bohemia, NY

Cn May 28th, 1980 at the request of Commissioner Harris, the writer met with Mr. William Larkin of the Holbrook Fire Department (a fulltime employee of Health Services Department) and with Legislator Wehrenberg at the above site.

Apparently Mr. Laskin, in his duties as a volunteer fireman, was called out on May 17th to put out a brush fire behind the subject firm.

According to Mr. Larkin, the brush fire "ignited" a swamplike area behind the firm and Mr. Larkin informs me further that the vegetation in this area was dead before the fire cocurred.

Additionally, the Chief of the Bayport Fire Department became ill after wading in this swampy area without benefit of protective boots. (His injuries were described to me as acid burn type.)

While there I did note the discharge of what appeared to be clear water into this swampy area from an underground discharge pipe. I checked with Mr. Remeberg of the Water Pollution Section who assured me that they were fully aware of this matter. Our section has no file on this firm (probably because there were no air emissions) and I have asked Mr. Randall to perform an inspection as soon as possible.

I informed Mr. Davids of these results and later that same afternoon Mr. Roberts.

JVS:mew JC: Jim Pim Frank Randall

County of suffolk



DEPARTMENT OF HEALTH SERVICES

June 17, 1980

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Goldisc Recordings, Inc. 1 Goldisc Road Holbrook, New York 11741

Attention: Jan Persson, Maintenance Manager

Gentlemen:

This letter is in reference to an inspection made by Ms. Valerie Bogacki of this office on June 4, 1980.

In that regard, it was noted that your firm operates the following sources of air contamination:

Sanding Exhaust Nickel Sulfamate Plating Exhaust Spray Booth Exhaust.

Enclosed, therefore, please find three forms 6-19-3 with instructions and worksheet. Please complete these forms as per the instructions and return them to this office within thirty days for approval.

Lastly, be advised that satisfying State filing requirements fulfills those of Suffolk County as well. If you have any questions, please feel free to contact me for assistance.

Very truly yours,

John V. Soderberg, P. E. Senior Public Health Engineer

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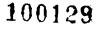
JVS:mew

Encs.

bcc: Dr. M. Zaki

HAUPPAUGE, NEW YORK 11787

(516) 234-2622



S JETSON LANE

*د*_' NAME OF OWNER/ OFFICER COMPANY Goldist Recording TEL. NAME CONTACT PLANT Bottemac Broadway Aue, Islio TOWN TRESS VILLAGE AILING ADDRESS ZIP NO H. 68. X DATE 28/1 A 178 TIME 430 RE. K WASTE WASTE ORIG. PERIODIC INDUSTRIAL PROCESS: records Mora pad t e SPDES OR A YES. 360 PERMITT YES. NO. PERMIT NO. NPDES PERMIT? NO. PERMIT NO. SCAVENGER TEL. RECORDS CONSISTENT WITH EXFECTED WASTE GENERATION. PICK UP RECORDS AVAILABLE. SCAVENGER APPROVED. YES. NO. YES. NO. NO. YES. STOPAGE CAPACITY: WASTE MATERIALS. RAW MATERIALS. VOLUME ON SITE: WASTE MATERIALS. RAW MATERIALS. •••••• STORAGE FACILITIES: ENCLOSED _____ DIRED _. CHEMICAL RESISTANT PAD ____. FLOOR DRAINS ____. STRUCTURALLY LEAK TIGET PROCESS DISCHARGE DISCEARGED TO DISCHARGE POINT <u>ήε</u> Gold & 2. frees з. 5 haud 120 4. • • Ś 12/01 1.5 $\mathbf{\hat{c}}$ diana Abra 41.00 ، در ما می 2. C . . 0.00 5 Ç also over flows they 1 .1 .. 110 30 5452000 ×1041,28005,28006,23007. |co|大舟守 Fire C. mey \sim 20 2'5-10 151.0 N.) 6.D' 100130 OVER FOR LICT OF VICEACT

Effective Date (EDP)

State: New York

: EDP (6/1/81)

Zip Code: 11741

100131

i n #1
HA
Crandall, BP&C
Adamczyk, BIP

Expiration Date (ExDP) : EDP + 5 Yrs. (6/1/86)

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION STATE POLLUTANT DISCHARGE ELIMINATION SYSTEM (SPDES) DISCHARGE PERMIT

Special Conditions (Part I)

This SPDES permit is issued in compliance with Title 8 of Article 17 of the Environmental Conservation Law of New York State and in compliance with the lean Water Act, as amended, (33 U.S.C. §1251 <u>et. seq.</u>) (hereinafter referred to as the Act").

ermittee Name: GOLDISC RECORDINGS, INC./ELECTROSOUND GROUP, INC. ATTN: JAN B. PERSSON

Permittee Street: 725 Broadway Avenue

ermittee City: Holbrook

's authorized to discharge from the facility described below:

Facility Name: Goldisc Recordings, Inc.

acility Location (C,T,V): Islip County: Suffolk

Facility Mailing Address (Street):725 Broadway Avenue (NE Corner of Broadway Avenue &
Veterans Memorial Highway Intersection)Lity Mailing Address (City):Veterans Memorial Highway Intersection)Lity Mailing Address (City):State:
New YorkZip Code:
11741

ito receiving waters known as: Groundwater (Class GA)

in accordance with the effluent limitations, monitoring requirements and other conditions it forth in this permit.

This permit and the authorization to discharge shall expire on midnight the expiration date shown above and the permittee shall not discharge after the piration date unless this permit has been renewed, or extended pursuant to law. To be authorized to discharge beyond the expiration date, the permittee shall apply for permit newal as prescribed by Sections 17-0803 and 17-0804 of the Environmental Conservation 1 w and Parts 621, 752, and 755 of the Departments' rules and regulations.

7 Autl	hority of	George K.	Hansen, P.E., C	Chief, P.D.F.S. Permit Section	
	-			presentative of Commissioner of the	
			Department	t of Environmental Conservation	
	MAY 4	1981		Dengik. Hansen	
	. Da	te	• •	Signature	
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Page 2 of 6 Facility ID No.: NY 007 5850

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I JUIRED EFFLUENT LIMITATIONS AND MONITORING REQUIREMENTS

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ing the period beginning EDP (6/1/81) and lasting until EDP + 5 yrs.(6/1/86) the discharges from the permitted facility shall be limited and monitored by the permittee as specified below:

Discharge Limitations Monitoring Reqmts.
Outfall Effluent kg/day (lbs/day) Other Units (Specify) Measurement Sample
Number Parameter Daily Avg. Daily Max. Daily Avg. Daily Max. Frequency Type
IMPORTANT: Information indicated below is tentative; final limitations
and requirements are dependent on approvable engineering report.
301 INDUSTRIAL WASTE HOLDING TANKS - Records of Removal shall be kept
and submitted periodically. (One below grade and two above grade.)
002 NON-CONTACT COOLING WATER RECHARGE FACILITY (i.e. Recharge Basin)
Monthly Composit
" COOLING WATER ONLY - No chemical addition to exceed groundwater standards
" FLOW 360,000 gpd Contin. Recdg.
003, 004, 005, 006 & 007 SANITARY WASTE DISPOSAL SYSTEMS (5)
NOTES: 1. In general, there shall be no discharge of industrial waste to
either surface or groundwaters except as permitted herein.
Specifically, no industrial discharge permitted into the sanitary
waste disposal systems or into the cooling water recharge system;
nor into any existing storm water drainage disposal systems in-
clusive of dry wells.
2. All industrial wastes to be removed from the site, including in-
dustrial wastes from the I.W. holding tank designated as Outfall
No. 001, shall be properly stored and maintained in a spill pre-
vention and protected area for periodic removal of an authorized
industrial waste scavenger to an approved industrial waste dis-
posal area or reclamation facility.
3. The permittee shall include as part of his Discharge Monitoring
Report the following scavenger waste removal information:
a. Date of each waste collection/removal
b. Description and volume of waste removed
c. Method of waste removal (i.e. tank truck, drums and/or other
d. Name, address and registration number of the authorized
scavenger and
e. Destination of the removed wastes.
The pH shall not be less than 6.5 standard units nor greater than 8.5 standard units and
shall be monitored as follows: cooling water only - before discharge to recharge basin.
Samples taken in compliance with the monitoring requirements specified above shall be taken
at the following location(s):
-
The daily average discharge is the total discharge by weight or in other appropriate units
as specified herein, during a calendar month divided by the number of days in the month
that the production or commercial facility was operating. Where less than daily sampling

that the production or commercial facility was operating. Where less than daily sampling is required by this permit, the daily average discharge shall be determined by the summation of all the measured daily discharges in appropriate units as specified herein divided by the number of days during the calendar month when the measurements were fade.

— he daily maximum discharge means the total discharge by weight or in other appropriate unit as specified herein, during any calendar day.

91-20-2 (3/76) Pase 4

HOLD NISC Chrowology 5-26-81 - inspection for unreported spill and from Drum (chem) area - transformer Still leaking. 5-27-81- sample procurred from Storm Drain involved in spill (2ROS-24), 5-28-81 - Eind 12 64 of oil in 50#3. 6-1-81 - Jim Miller From MPC. calls noncerving oil in Gold Disc's sanitary system 6-2-81- AM- interview Andriola from Noriola's Cesspool Service - relates how 'rold Disc had called previous Friday and Sat. for clean out of effected systems e Eused due to prescence of oil in system. PM - inspect with Persona find ~ & of oil in bold Disc sanitary system. ersonn and Finnegan Notified to clean out. 2-81 - with Personn - observe puddle on und around covers - Eind Cloating oil quired action - regursts offical

100133

Notification -

7-13-81 - observe i Et oil in Gold Disc - Sanitary system - thiet all pools Eind 8' of oil in SC#3 with no water (paste test) - storm drains effected on 7-2-81 Now dry, sides heaviley oil stainedobserve oil exuding from drum - 2 photos-Finnegan Informed and present - MrF. want's to know what happened to offical notification.

7-14-81- NO Corrective action taken to Date.

CONTINUED: INSPECTORS OBSERVATIONS OR INTERVIEWS Photos- Gold Disc. 05-26-81 resulting from most recent UN reported spill from above Company. Spill, according to Mr few Personn resulted from worker a rain Gilled Nickel ing over accidental 1/2. barrel was in feur area cording do Mr HORSONN. ith speedy dry rest photo fore ground. the weight st **≜** _ 10013:

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INSPECTORS OBSERVATIONS OR INTERVIEWS CONTINUED: Photo's Gold Disc 05-26-81 #/ leaking Photo Depicts Supply transforme for Gald Dis not been DAILS Stil even after repeated to Jan PERSONN CATION Maindenance Jupervisor fo Gold Disc 11 - waste drum and chanical Container area for bold Di. This is the area from which Disc the most recent spill occurre. 100136 A strategy the

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• • •	REQU	EST TO QUALIT	Y CONTROL L	ABORATORY	CATE	6-3-81
DIRECTED TO	0:		· · · · · · · · ·			
LABOR	STRY	LABORATOR	ABORATORY	LABORATORY		RY
PART NAME.	•	Sewage & Oil - G	old Disc Record	ling		
PART NUMBE	ER:				·	
TYPE OF MA					· · · ·	
-ECL	.ec 91 40	CTR-780-5022	EF ROUTE CARL NO	1906-901-121	E A'. TITY	BATCH HEAT NO
I O E NUMBER		SPECIFICATION		SERIAL NUMBER		BIN NUMBER
SELLER OR	DEPAR	TMENT: Marine	Pollution Contr	olinc	т 	
YPE OF TES	ST OR A	NALYSIS REQUIRED	1. PCB 2. Zn 3. Ag 4. Pb	8. Total	loroethylene	Solids -added by "D. Miller
REMARKS		•	5. VC	10, Ph 11, BTX 		6-8-81
PEQUESTED BY			ARTMENT	PLANT EX- 516-473 9	1 32	Q C LAB APPROVAL
-INDINGS OF						
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REMARKS:	1. P	CB =<1 ppm	8. Tota	al Bissolved Soli	ds = *	
	2. Z	n = 108 24/ml	9. ''	Suspended "	= ÷	
	3. A	ig = 2.6 4/n1	10, Ph		= *	
	4. P	Pb = 10.2 ml	11. BT	Χ.	= *	
	15. V	/C = *	•.			
	6. F	lash Point = None		* Test not su _ mixture	itable on a	water/011
	1 	Frichloroethylene 1,1,1 Trichloroeth Tetrachloroethylen Chloroform	ane = 2600		•	•
		~	1	•		•
\smile				h!.	Kegel 1/1	100137

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{∵ · CONTINUED: INSPECTORS OBSERVATIONS OR INTERVIEWS Goldisc - 7-13-81 Dan al 503 in The oil s all wate . # #2 # -÷ =2 **~** . 100138

SUFFOLK, QUNTY DEPARTMENT OF HEALTH SERVICE INDUSTRIA JASTE AND HAZARDOUS MATERIALS CON 65 JETSUN LA., PO. DOX G, CENTRAL ISLIP, NY. 11722 (516) 234-2622 OWNER/ а П ÷F bold Disc OFFICER PAGEIOF TY 4P Group. Electro Sound Persson TEL. CONTACT / aN NF A RD. bold Dise VILLAGE TOWN ZIP .~55 Ho с. 6000 Ξ, 11.1NG <u>c</u> 55 SEWAGE PUBLIC NO TE 07-02-81- TIME 0840 ORIG PERIODIC RE.X WASTE WASTE HBH SYSTEM PRIVATE -TRY DES OR 360 PERMIT? DES PERMIT? YES NO PERMIT NO. YES NO PERMIT NO TEL. ų, NGER PICK UP RECORDS RECORDS CONSISTENT WITH WENGER TVED * YES AVAILABLE YES NO EXPECTED WASTE GENERATION YES NO NO HE SYSTEM-MEG NAME FUEL TYPE FIRING RATE WASTE RATE BURNED permit for permit corrected -0/04 Diagram <u>New</u> bsenations Yivered. made with Nersson tanks UNDerground waste Q tis NO in Correc · Ses permi encompasin IN alley . Stain west arse oi drains 5 and Solid A0015 Cover 01 Storm . 0 60 rins 65 over owing aN2 C overfilled Strom 5 Eorgot ¥ Ever 5-4 a. 4201 DUNSS replace De ensively waste aroun er and VM S rav MISSION IS GRANTED BY THIS FACILITY TO THE SUFFOLK COUNTY DEPARTMENT OF HEALTH SERVICES TO CONDUCT ROUTINE SAMPLING OF ٤۶ DLS, STORMORAINS, AND OTHER DISCHARGE POINTS AT THE FACILITY. CTION SCHEDULED ON OR AFTER. . FAILURE TO CORRECT UNSATISFACTORY CONDITIONS BY REIN PECTION JATE MAY SULT IN A MEARING AND/OR FINE. ۲÷ • ICN. OF PERSON TITLE

COUNTY OF SUFFOLK



PETER F. COHALAN SUFFOLK COUNTY EXECUTIVE

DEPARTMENT OF HEALTH SERVICES

July 31, 1981

21

Mr. Jan Persson, Plant Maintenance Mgr. Goldisc Recording Inc. 725 Broadway Avenue Holbrook, N.Y. 11741

Dear Mr. Persson:

This letter is to inform you that during our routine surveillance activities of industrial facilities operating within Suffolk County, a plant inspection was conducted by a representative from this office on May 26, 1981.

During the inspection and several subsequent reinspections, it was observed that the leaching pools and storm drains located in vicinity of your drum storage area contained significant quantities of oil. This unsatisfactory condition constitutes violations of the N. Y. S. Environmental Conservation Law, as well as Article 12 of the Suffolk County Sanitary Code. Since this appears to be an ongoing practice, this office can no longer tolerate your continued disregard for existing statutes promulgated to reduce groundwater contamination. Therefore, you are requested to immediately cease all waste oil discharges to any leaching pool or to the surface of the ground.

Based on these observations, this office requests that not only the hazardous and toxic liquids be removed from the leaching pools and storm drains, but also that the sides and bottom of the pools be scraped clean of contaminated residue. This work must be accomplished by a licensed industrial waste scavenger licensed by the State of New York. Kindly notify this department three working days in advance of the clean-up date so that one of our representatives may be present.

Please be advised that this matter is being reviewed for possible litigation. Notification as to your intent in resolving this, and the prevention

(Continued....)

65 JETSON LANE, P.O. BOX G CENTRAL ISLIP, N.Y. 11722 (516) 234-2622

of future illegal discharges, is expected within ten days.

Your prompt attention to this problem is appreciated.

Very truly yours,

1 Sette Ê

D. C. Gobbi Environmental-Pollution Control

DCG:ets

DF.C. Jer 511/01 1900 27:-751

100141

We wanted and the second se

To. File 3/19/31 FROM: D. Gobbi (SUGJECT Goldise Recordings Inc Holdassk Mer with Plan Engineer JAIN Penesson ST 915 400 TO dicuis congrange position in recisioning problems concerning unformation discharges of consideration light - White the Inching pools period on phonenses Dering son construction to explained after of Cal control The hospital wate depart alongene All a Constant of the stant To go a good - shore a theread we die Hers & Fr. C. S. Shore - pula Marcia, & Fina competingen for eller sugar har is see accord. He Function Stated What The hadrens require tire Leshie Leane is Ranking ing To have acquired the wells installed. The cosser was reformed that this strenge and is suger where Firster delige in hours Contraction god's needed contract from liteling and have a carry of anyong willow dram Thing work. Ective cudding conserver

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he was acquested To have account pescelene Commence within 5 working days & To Kicp our strate apprised of his progress. The Peneson Telighoud To whom MC That 2/20/81 A pagoski was submitted for acuicas by Charact 1.19 To the liquid a time remark Force the local pools & Fred in A Truck Truck & draws pending TS # official. We Prise to allel To water What proposal 1.151 1000 april 2 MAT NEW RI AND AND AND THE STATES J. higher a with the Sound at Goldise This maning (10.35 pm) and observed that 7/25/81 I leage Tak Truck was positioned in alley way west of Lating, hours, no usak was in progress. Mo Veresson and chied that 21 millioner MgT. goin source would return so That promy my of posts could be recomplished. The wind The ste of 13. AM and withissed The pumping of ing a white them puts watered 8 x 9 on site plan. Post

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Goldisc Controlorion Sheet

8/20/81 -DG =

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The Proposed Schedule with the and the first which the proposed For proposed with the proposed of the proposed of the state of the stat

SUFFOLK COUNTY DEPARTMENT OF HEALTH SERVICES INDUSTRIAL WASTE AND HAZARDOUS MATERIALS CONTROL 65 JETSON LA., PO. BOX G, CENTRAL ISLIP, NY. 11722 (516) 234-2622

AME OF / / O		OWNER/			
ACILITY GOLDISC		OFFICER		PAGEIOF	2
		CONTACT Mr Fir	WREGAN.	TEL.	
DRESS Broadways Vets	VILLAGE LO	16000 K TOWN	Islip.	ZIP	
MAILING / LODRESS					
ATE 5-6-81 TIME 1605 ORIG. PERIOD	DIC RE. W	ASTE WAS	TE HBH	SEWAGE SYSTEM	PUBLIC PRIVATE
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RMISSION IS GRANTED BY THIS FACILITY TO THE SUF	FOLK COUNTY DEP	PARTMENT OF HEALTH	I SERVICES TO CON	DUCT ROUTINE S	AMOUNG OF
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EF IN A HEARING AND/OR FINE.					
IN. OF PERSON REC. REPORT	ITLE		INSPECTOR		
1° 155: 6/81					81 TJK

Goldisc little fluctuation in inte noted with inin P im 0 unta like ormel when ta th quase as Come Di in tais Covere The area 3inun cologi aris alt en ei an will clan G Ilon Ű Mr. Finne Personn intern Discharge the `Û the hulul was 5-Je. time Т lim chindren 6-Cannot livel. Determin Ur Ξ.

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Broadway Ave. and Veterans Hwy., Holbrook, N.Y. 11741 Phone 212-895-6575 TWX 510-228-7708

August 12, 1981

Mr. Bob Olsen SUFFOLK COUNTY DEPARTMENT OF HEALTH SERVICES 65 Jetson Lane Hauppauge, NY 11787

Dear Bob:

On May 26, 1981, Mr. Bob Olsen came down to our plant to inspect the pools and storm drains that were recorded as part of the Viewlex factory. The reason for this inspection was due to the fact that on May 1, 1981, Viewlex, Inc. had movedout of the building, and a large number of liquid waste drums had not been accounted for and were not at the new plant location of Viewlex, Inc. in Bellport. At Mr. Olsen's request, I showed him the inside of the vacant Viewlex building.

During the inspection of various pools and drains in the area, at least three were found to be contaminated. Two with solvents and acids, and one with oil. Even though Viewlex had used oil in their operations, it was stated to me that Goldisc was involved because we also use oil, and we did store drums of oil in the area of that pool.

Mr. Olsen then took samples of each of the pools to be analyzed later on, because of the chance that the pool with the oil in it might have been from our plant. I then contacted our normal cesspool people, and also the property landlord to notify him of the inspections both inside the Viewlex plant and the pools and drains in the area, and of the initial findings.

When Mr. Edward Andriola from Andriola's Cesspool Service came down, he gave me the number of Marine Pollution Control, Inc. who deal with oil spill recovery. I was told by Bob Olsen that the oil would have to be removed from the pool right away to avoid any further contamination.

Mr. Miller from Marine Pollution came down to us the following week. In the meantime, I called the N.Y.S. Evironmental Office and also the State Department of Transportation, and informed them of the oil problem. When Mr. Miller came down, he took samples of the pool with oil in it and said it would go to Brookhaven for analysis before anything could be pumped out.





Broadway Ave. and Veterans Hwy., Holbrook, N.Y. 11741 Phone 212-895-6575 TWX 510-228-7708

- 2

He also mentioned that disposal site would have to be found. In the meantime, I contacted Jack Leibel from Chemical Management for an alternative route to dispose of the oil. He came down and said he will check with your office on the analysis results and get back to me about the pool.

On July 13, 1981, I received a report from Marine Pollution Control stating the other items found in the pool. A copy is enclosed. Items found inside were used in the operations at Viewlex. I did not receive a report from your office yet. From what I've been told, no one can do anything until an out-of-state disposal sight is found.

Since I've received this report, I've been checking every week with the scavangers for any word on disposal.

I was told on the phone yesterday by Marine Pollution that the only sight that might be available is in Carolina and it would have to be put in drums with sawdust and shipped as a solid. They will be getting back to me on estimated prices.

Very truly yours

Jan Persson Plant Engineer

JP/bsp

Enclosure



FIECTON COLINIA CONTRACTOR

September 18, 1981

HAND DELIVER

Goldisc Recordings, Inc. Froadway Ave. and Veterans Highway Helbrook, New York 11741

Gentlemen:

The records of this office indicate that you have violated Articles V-B and 12 of the Suffolk County Sanitary Code in the following manner:

A. Article 12 - Violations alleged:

(1). Section 1205(a)-unlawful discharge of toxic or hazardous materials.
(a). each and every day from May 27, 1981, to August 25, 1981, when oily material removed from affected leaching facility.
(b). on May 26, 1981, from spilled drum of nickel waste.
(c). on May 27, 1981, from nickel in a storm drain.
(d). en July 2, 1981, two violations from two drums overflowing oily materials.

(2). Section 1207-storing toxic or hazardous materials

(2). Section 1207-storing toxic or hazardous materials without having applied for or received a permit to operate such a storage facility on May 26, 1981, May 27, 1981, and July 2, 1981.

(3). Section 1217

 (a). failure to timely report a leak or spill of toxic or hazardous materials on May 26, 1981.

(4).	Section	1215-improper storage of toxic or hazardous	
		materials in portable containers on	
		May 26, 1981, May 27, 1981, and July 2,	
		1981.	

7 Recordings, INC.

B. Article V-B - Violations alleged: (1). Section 1(b) - the deposit

- the deposition and holding of offensive material so as to create a public nuisance or the discharge of offensive materials into the waters of the health district without a permit on each and every day from May 26, 1981, through August 25, 1981.

(2). Section  $l(\hat{c})$ 

(3). Section 2(a)

- failure of a container for the storage of offensive material to completely confine said materials - two violations on July 2, 1981.

- maintaining a private storage disposal system pipe or drain so as to discharge deleterious liquids on to the surface of the ground or so as to endanger any source or supply of drinking water on each and every day from May 26, 1981, through August 25, 1981.

In order to resolve the foregoing alleged violations, a preliminary hearing is being scheduled at this office on September 23, 1981, at 9:00 AM. You may appear at this hearing with or without counsel; you may produce witnesses and evidence, but no sworn testimony will be taken or recorded.

Please be advised that each violation of the Suffolk County Sanitary Code is punishable by a civil penalty not to exceed \$500 for each day or part thereof that such violation continues. Therefore, it would be in your best interest to appear at the preliminary hearing. A failure to appear will result in the scheduling of a formal hearing by the Department.

If you are unable to neet the above-mentioned scheduling requirements or if you have any questions regarding this proceeding, please do not hesitate to contact this office.

Very truly yours,

Roy Gilbert Environmental Enforcement Services

RG/cc

Exact corporate or other name of firm to be charged: Goldisc Recording INC / ELCETROSOUNd GROUP. INC incipal officers of firm; partners if a partnership; owner: NB. PERSSON (PLANT ENGINCER) AND RICHARD MOIXNER, PRESIDENT Idress of firm to be charged. Indicate address of alleged violating scility and main oiffice if not the same, mailing address if different: 725 BRORDWRY AVC, HolbROOK, N.Y 11741 iolations alleged - check those you believe applicable and include dates of alleged occurrance: Industrial Wastes and Hazardous Materials acted as a scavenger without a proper license hired unlicensed scavenger discharged hazardous material discharged industrial waste without a SPDES Permit discharged industrial waste in violation of SPDES Permit storage of hazardous material without a permit (Pt. 360) improper storage of hazardous materials 1. portable containers underground tanks 2. 3. above-ground tanks 4. indoor tanks failure to report a leak or spill of hazardous material - 5/26/81/NICKe/Spill) a failure to report leak or spill of material likely to lute groundwater where at the time of look are spill. pollute groundwater where at the time of leak or spill at least 1500 gallons of such material was on the site discharge in excess of groundwater standards other Public Nuisance - Liquid Discharges; Sewage Plants ÎI. a. overflowing cesspools overflowing sewage treatment plant ъ. STP - discharge in violation of SPDES Permit c. other **đ**. Air Pollution II. a: construction of source without a permit b. operation of source without a permit c. nuisance conditions from emission ₫. opacity violation operation in violation of permit (i.e. improper maintenance of e. equipment f. open burning α. auto emission violatio.s h. fugitive dust emissions in excess of applicable standards other ]•_ NB - make sure no exemptions apply Brief discription of nature of proof to support allegation . Inspection reports, plangher & connegendence since \$/20/81 SAMPLE FIELD NUMBER II RO 5-27 - SCA3, 6/2/81 FIELD OBSERVATION, 2' OF OIL IN SANTARY Prol(designaled RSH9), 6/2/81 011 IN SC#3 + pool \$9, 7/2/81 INSPECTION - 01/ IN SC#3, #9 Recommendation for Consent Order H6 4 7, Two drums of oil over Floring, 7/13/81 a. by Inspectional Services

SUFFOLK COUNTY

DEPARTMENT OF HEALTH SERVICES

INTEROFFICE MEMORANDUM

i e Wirenius - Rabro Dr.

DATE: 11-9-81

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100153

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Patrick Perrella

Respondent: Goldisc Recordings
 Div. Electro Sound Group, Inc.
 725 Broadway Ave.
 Holbrook, New York 11741
 Order on Consent No. IW81-44

thached find an Order on Consent which has been duly executed the above-referenced Respondent.

indly have this Order on Consent presented to Dr. Chaves for ; signature and then returned to this office.

r/cc tt.



#### PETER F. COHALAN SUFFOLX COUNTY EXECUTIVE

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100154

See.

PARTMENT OF HEALTH SERVICES

October 2, 1981

Goldisc Recordings Div. Electro Sound Group, Inc. 725 Broadway Avenue Holbrook, New York 11741

intlemen:

a e:

ttached herewith find a proposed Order on Consent which reflects the sults of conversations and discussions with your agent or representive Leslie Levine, Esq. on October 1, 1981. if the terms and conditions of the attached order are acceptable, please rve it executed by a corporate officer on other principal as appropriate.

This Order, duly executed, should be returned to my attention by Dothber 21, 1981.

Tt has not been received in this office by the date assigned, it will be deemed to have been rejected, and the Department will then istitute formal hearing proceedings to resolve any violations of law leged.

'f you have any questions regarding this Order on Consent, please do st hesitate to contact me.

ruly yours,

oy/Gilbort Invironmental Enforcement Services RG/cc Itt.

CC: Leslie Levine, Esq. 175 Great Neck Road Great Neck, New York

10150N URNE + 0 FORF NTPALIFUH NY 11727 NY 224-7628

#### SPECIFICATION OF ALLEGED VIOLATIONS

100155

s alleged that the Respondent above-named failed to comply the following provisions of the Suffolk County Sanitary is indicated below:

1.

#### SPECIFIC TERMS AND CONDITIONS

satisfaction of the above-named Respondent's alleged violations the Suffolk County Sanitary Code, the Respondent agrees to the ring and issuance of this Order of the Commissioner of the tolk County Department of Health Services, and the Respondent tess to be bound by the terms and conditions following as well the above General Provisions.

Respondent agrees to submit to this Department by mber 11, 1981, a report prepared, signed and sealed n engineer licensed to practice professional engineering the State of New York, detailing the nature and extent of y groundwater contamination caused by the contamination he two leaching facilities on the west side of Respondent's ant designated as pools number 8 and 9. This report should the one of the following conclusions supported by adequate intific data so as to be approved by this Department:

a. No contamination exists in the groundwater as a result of the contamination found in the aforementioned leaching facilities. Such a conclusion should be based on direct groundwater observations at appropriate places with chemical analyses of groundwater as appropriate, or the equivalent thereof satisfactory to the Department. Such a conclusion, if concurred in by the Department, would conclude this matter.

b. Contamination of the groundwater exists, but the definition of its nature and extent indicates a recovery or cleanup operation is not warranted. This conclusion may be based on appropriate scientific evidence that:

> 1. The contamination in the groundwater received no contribution from the contaminated leaching

#### SPECIFIC TERMS AND CONDITIONS (continued)

facilities aforementioned, or

2. although it is likely that the contamination of the groundwater was caused or contributed to by the aforementioned contaminated leaching facilities, it poses no threat to any source or supply of drinking water, or that its recovery or cleanup is not feasible technologically and/or financially possible.

Such a conclusion, if concurred in by the Department, would conclude this matter.

c. Contamination of the groundwater exists, and it was caused or significantly contributed to by the aforementioned leaching facilities, and a cleanup operation is needed and is feasible to at least some extent. If this condusion is found, a proposal for cleanup shall be included.

By execution of this Order on Consent, Respondent does not admit y wrongdoing or violation of any law, rule or regulation. thstanding any indication or statement to the contrary pearing in this Order on Consent, the Department does not lege that the Respondent violated any law, rule or regulation connection with the allegedly contaminated leaching facilities orementioned.

#### CONSENT BY RESPONDENT

ispondent herein named acknowledges the authority and liction of the Commissioner of the Suffolk County Depart-Health Services to issue the bregoing Order on Consent, : pondent  $\mathbf{\bar{v}}$ oluntarily waives public hearing in this matter grees to be bound by the terms, conditions and provisions it Order of the Commissioner. Pespondent Bv: (signature) (printed Title OF NEW YORK ) )SS.: V OF SUFFOLK ) Octobin, 1981, before me Eann to me known, who day or 1e 20 ly came John INNEGAN oaly sworn, deposed and said that he resides at N.J. 1175K 1 mars n 83 ie is the <u>Arabital Managen</u> of Respondent cor-lon, and that he signed his name as authorized by said Jullen oration with full authority to Go so. CONSENT BY COMMISSIONER

Commissioner of the Suffolk County Department of Health Lees agrees to waive further administrative enforcement ion against the Respondent named herein, and the Commissioner is to accept the Respondent's consent to the entry and ance of this Order in full satisfaction of the Department's significant for the terms of the respondent duly outes this Order and strictly adheres to all of its terms, itions and provisions.

	:	
e <b>d:</b>		

mauge, New York

David Harris, M.D., M.P.H. Commissioner Suffolk County Department of Mealth Services

By:

OUNTY OF SUFFOLK

the Matter of the Alleged
Salation of Article 12
f the Suffolk County Sanitary Code
,e
disc Recordings
iv. Electro Sound Group, Inc.
25 Broadway
o brook, New York 11741
· Deugondent.

ORDER ON CONSENT NO. 1W31-44

100158

DATE: 10/5/81

#### GENERAL PROVISIONS

Is Department alleges that the above-named Respondent has failed c comply with the provisions of the Suffolk County Sanitary Code as pecified below. Because of such alleged non-compliance, the aboveamed Respondent consents and agrees to the issuance of this Order on cusent, and agrees to be bound by the terms, conditions and proisions stated herein.

pondent understands that by entering into the Order on Consent ich the Department, he is affirmatively and voluntarily waiving is right to a formal adjudicatory proceeding with respect to the s herein addressed. Although the Department will not pursue beer enforcement action with respect to the specific alleged iolations of law set forth below if the above-named Respondent ers into this Order and abides by its terms, Respondent underl nds that the Department is not agreeing to forbearance from irsuing enforcement action regarding alleged violations not 3dressed by this Order. Moreover, Respondent understands that t withstanding his execution of this Order on Consent, his failure > strictly comply with all of the terms, conditions and provisions prein contained will revive the Department's rights regarding the lations alleged as set forth below subject to a set-off for any malties already paid pursuant to this Order on Consent. Furtherre, the Respondent is hereby advised that this Order on Consent, . y executed by the Respondent's agent and the Commissioner or duly authorized representative has the force and effect of a ommissioner's Order, the violation of which is subject to penalties provided in Section 218 of Article 2 of the Suffelk County Sanitary

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modification of any of the provisions of this Order on Consent may obtained by a timely written request demonstrating good and inficient cause for the change or extension requested. No medication of this Order shall be effective unless and unkil it is cifically set forch in writing by the Department.

#### SPECIFICATION OF ALLEGED VIOLATIONS

t is alleged that the Respondent above-named failed to comply : In the following provisions of the Suffolk County Sanitary : ode as indicated below:

Section 1205(a), Article 12 on or about May 27, 1981, July 2, 1981. Section 1207, Article 12 from Jan. 1, 1981, thru date of this Order on Consent. Section 1217, Article 12 on or about May 26, 1981. Section 1215, Article 12 on May 26, 1981, May 27, 1981, July 2, 1981.

#### SPECIFIC TERMS AND CONDITIONS

i satisfaction of the above-named Respondent's alleged violations i the Suffolk County Sanitary Code, the Respondent agrees to the itering and issuance of this Order of the Commissioner of the ifolk County Department of Health Services, and the Respondent gees to be bound by the terms and conditions following as well g by the above General Provisions.

. mmencing immediately, Respondent shall keep all portable putainers containing toxic or hazardous materials or residues hereof indoors.

. By December 11, 1981, Respondent shall have made complete plication for the following permits as required by law:

a. Permit to construct pursuant to Section 1206, Article 12, Suffolk County Sanitary Code.

b. Permit to operate pursuant to Section 1207, Article 12 Suffolk County Sanitary Code.

c. Part 360 Permit pursuant to Section 27-0913, New York State Environmental Conservation Law.

>rmation and applications may be obtained by contacting Mr. Peter > is, 65 Jetson Lane, Central Islip, telephone 234-2622, extension 3.

# 100159

#### SPECIFIC TERMS AND CONDITIONS (continued)

100160

. By December 11, 1981, Respondent shall have submitted to the epartment to the attention of Mr. Alexander Santino, P.E., a report r pared, signed and scaled by an engineer licensed to practice r fessional engineering in the State of New York proposing espondent's plan to comply with all of the requirements of Article ? for the storage of toxic or hazardous materials in drums, aboveind tanks, below-ground tanks and indoor tanks.

In satisfaction of all violations alleged herein, Respondent ses to the imposition of a civil penalty in the amount of two usand (\$2000) dollars, all of which shall be suspended and imately dismissed on December 11, 1981, PROVIDED THAT Respondent lives to all of the terms, conditions and provisions of this cir on Consent.

#### CONSENT BY RESPONDENT

The Respondent herein named acknowledges the authority and jurisdiction of the Commissioner of the Suffolk County Department of Health Services to issue the foregoing Order on Consent, and Respondent voluntarily waives public hearing in this matter and agrees to be bound by the terms, conditions and provisions of this Order of the Commissioner. Dated_ Respondent 121510 By: 🛪 (signature) **#**Title . STATE OF NEW YORK ) )SS.: COUNTY OF SUFFOLK ) , 1984, before me day of On the personally came <u>Richard Meixaet</u> to me known, who being duly sworn, deposed and said that he resides at 4 Town Riven K ALE that he is the Mesident of Respondent corporation, and Vick that he signed his name as authorized by said corporation with full authority to do so. ERCE CE EDEM SENGES DEIZEIMENON HOUHAM ( 2... 4. HOUHAM ( 2... 4. NO 55:20 3102 N 99111100 F ( 76:203 3107402 N 199111100 CONSENT BY COMMISSIONER

The Commissioner of the Suffolk County Department of Health Services agrees to waive further administrative enforcement action against the Respondent named herein, and the Commissioner agrees to accept the Respondent's consent to the entry and issuance of this Order in full satisfaction of the Department's allegations herein listed, PROVIDED THAT The Respondent duly executes this Order and strictly adheres to all of its terms, conditions and provisions.

Dated:

Hauppauge, New York

David Harris, M.D., M.P.H. Commissioner Suffolk County Department of Health Services

-	BOLLOPIK COONTI	file
DE	PARTMENT OF HEALTH SERVICES	1
	INTEROFFICE MEMORANDUM	
CO: Alexander Santino, FROM: Roy Gilbert	Ρ.Ε.	DATE: 12-11-81
SUBJECT: Goldisc	· ·	-

SUFFOLK COUNTY

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It is a given fact that some groundwater exploration needs to be instituted as a result of the large amount of oil found in various leaching facilities on the premises of the abovereferenced firm. Before forcing this considerable expense onto the landlord of the property who apparently is not to blame for the presence of the contamination, we should just attempt to determine with certainty who is to blame.

Circumstantial evidence seems to point to Goldisc as the cause or major contributor to the problem because:

1. proximity of oil contaminated leaching pools to Goldisc's oil waste storage

2. Goldisc uses large quantities of oil annually

3. the leaching pools contaminated are within an area under Goldisc's occupation and control

4. Goldisc has and is expending fair-sized sums of monies on pumping and hauling away of the waste oil.

The above evidence is only circumstantial and not conclusive. Additional investigation by this Department needs to be performed including:

1. Chemical analysis of the waste oil in the leaching facility and its comparison with the oils used andgenerated by Goldisc. Dennis Collins of Siben & Siben, Goldisc's attorney, told me on December 10, 1981, that he is in possession of chemical analyses conclusively proving his client's oil was not in the leaching pool. This evidence will be forwarded to us and we should review it carefully.
2. An engineer from the Department should make a complete inspection of all plumbing at Goldisc or otherwise connected to the affected leaching facilities so as to determine whether the oil could have entered the leaching system through it. This investigation may inculpate or exculpate Goldisc or another with respect to the genesis of the pollution.

lexander Santino, P.E.

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100163

3. A thorough investigation of Goldisc's records with respect to oil bought and waste oil disposed. In addition to receipts, we should get copies of cancelled checks showing pick-up receipts are paid to preclude the possibility of overlooking evidence.

In the event Goldisc refuses to cooperate in the above investigation, inspection warrants should be procured.

RG/cc

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CC: J. Pim

P. Perrella

D. Gobbi

SUFFOLK COUNTY DEPARTMENT OF HEALTH SERVICES INDUSTRIAL WASTE AND HAZARDOUS MATERIALS CONTROL IS HORSEBLOCK PLACE, FARMINGVILLE, N.Y. 11738 (516) 451-4633

		-		
AME OF Leveld disc lecelding Inc.	OWNER/ OFFICER	PAGE I OF		
" " div- Flectriscond Corp.	CONTACT JAY Forson	TEL.589-0112		
DORESS 735 Proved WAY FUE VILLAGE H	1 bisch TOWN -TSlip	ZIP 11741		
MAILING ADDRESS SPILLE				
ITE 3/ 11/87 TIME TOLE ORIG. PERIODIC RE.		SEWAGE PUBLIC		
INDUSTRY CITY I CONTRACT				
DES OR 1. DES PERMIT? YES NO PERMIT NO. 1990 - 555	C 360 PERMIT? YES NO	PERMIT NO		
S AVENGER KL-117	TE	L.		
S AVENGER PICK UP RECORDS	RECORDS CONSISTENT WITH EXPECTED WASTE GENERATION	YES NO		
FATING SYSTEM-MFG NAME 1 15: 4 Claucer Pic.	· N ?	FUEL TYPE FIRING RATE		
2- NoFP Perer		# 2 Min		
( bele contraction lines	· · · · ·			
NCIN. P. H. S. HINE)	lone	WASTE RATE BURNED		
STORAGE YES NO INDOORS COUTDOORS CO	TYPE OF MATERIAL STORED WASTE RAN	ñ`		
TANKS YES NO ABOVEGROUND UNDERGROUND	TYPE OF MATERIAL STORED WASTE RA	W		
ROCESS TANKS YES NO NUMBER OF OPEN PROCESS TANK	S CA ANY ART. XII VIOLATIONS Y	ES <u>NO</u>		
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	·			
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2 conside Mil & Marines,				
4) All. KIK told me be will contact out office				
Ter fill pride 12 Complance,				
EMISSION IS GRANTED BY THIS FACILITY TO THE SUFFOLK COUNTY DE POOLS, STORMDRAINS, AND OTHER DISCHARGE POINTS AT THE FACE	LITY.			
SOUCTION SCHEDULED ON OR AFTER FAILURE TO CO	ORRECT UNSATISFACTORY CONDITIONS BY RE	EINSPECTION DATE MAY		
S VA HEARING AND/OR FINE.				
OF PERSON CONTINUE TITLE	INSPECTOR			

N. P.

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,		·		
-	Goldisc Recording Broadway Ave. & V Holbrook, New Yor	M Highw <b>ay</b>		Commissioner
			Date: May 13, 1983	
ι'	-	zip code	I	

Facility I.D.	(Permit) No. NT- 00/5850
Suffolk	County
Facility Name	Goldisc RecordingInc.

This is to advise you that we have not received your SPDES Discharge Monitoring Report (DMR) for the reporting period which ended <u>March 31, 1983</u>. The DMR was due within 28 days following that date.

Failure to submit the required DMR is a violation of your permit which may necessitate follow-up action by our Department if you do not comply.

Part 1 -- Encon Copy of the completed DMR should be sent to the following address immediately:

Bureau of Wastewater Facilities Operations Division of Water 50 Wolf Road Albany, New York 12233-0001

Send Part 2 -- Region Copy of the completed DMR to the appropriate DEC Regional Office and send Part 3 -- EPA Copy to U.S. EPA Region II (see mailing instructions on back of Part 4 of DMR). If applicable, send a photocopy of the DMR to your local county health department (see your permit for applicability).

Please disregard this notice if you have recently mailed your DMR.

	cc:	Region No. 1 Tickler File
J		17 FC3
		- ```~~ <b>``</b>

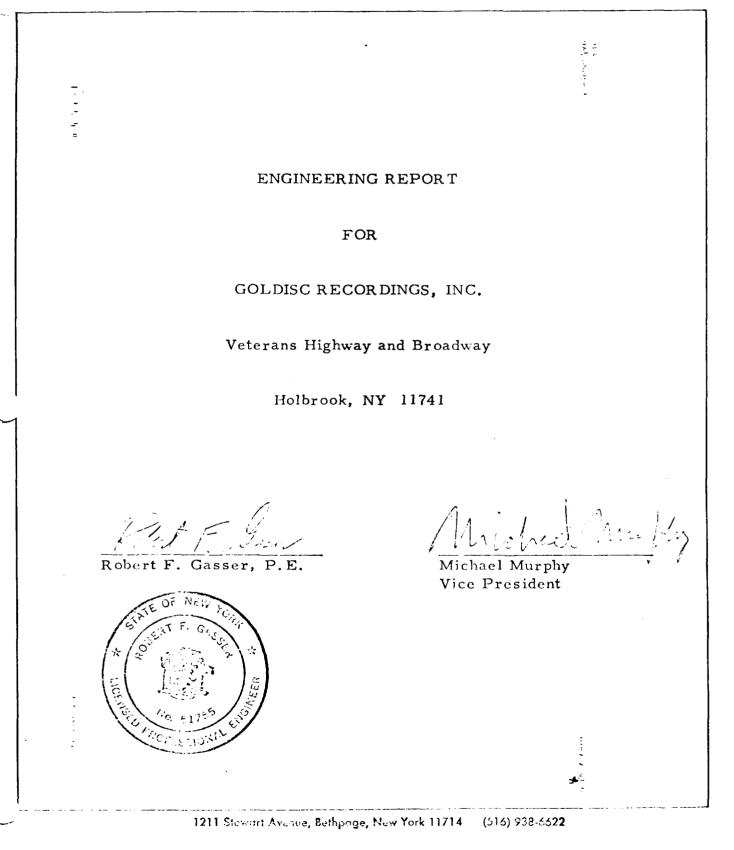
FOR DEC USE ONLY
DMR Rec'd
Referred to Compliance Section
<u>+</u> =

## FOOFOLUOF CHAITOPUEMINE 21216112

Division of Ecolotrol, Inc.

ENVISONMENTAL CONTROL

# ENVIRONMENTAL REPORT



# ECOLOTROL ENVIRONMENTAL SYSTEMS

# TABLE I

# TANK FUNCTION AND CONTENTS

1 a ti k # 1	Function	Contents and Concentratio	on -
1	Soak cleaner	Dubois Sprex AC ( (alkaline detergent)	.33 lb/gal
2	Scrub rack		
3	Soak cleaner	Dubois Sprex AC (alkaline detergent)	.33 lb/gal
4	Spray rinse	- -	•
5	Scrub rack 🕔	<b>Calcium C</b> arbonate <b>Trace of So</b> dium Cyanide	.25 lb/gaľ
6	Still rinse	·	
7	Spray rinse	,	
8	Scrub rack		
9.	Acid dip	Sulfuric Acid	(10%)
10	Acid dip	Sulfuric Acid	(10%)
11	Spray rinse		
12	Chromate dip	Potassium Chromate	.5 gm/gal
13	Chromate dip	Potassium Chromate	1.9 gm/gal
14	Silver spray booth	Metaplast L-19 (Silver Nitrate)	60 gm/1
-		Metaplast L-20 (Canstic soda)	6 oz/gal
	•	Metaplast N-26 (Sodium thiosulfate)	10 gm/gal
		Stannous Chloride	8 gm/gal
unumbered	Acid dip	Chromic Acid	30 oz/gal
unnumbered	Nickel plating baths	Nickel Sulfamate	40 oz/gal

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# FCOLOTROL ENVIRONMENTAL SYSTEMS

 $\{f_{i_1}, f_{i_1}, f_{i_2}\}$ 

# TABLE II

# LABORATORY ANALYSIS OF SOLUTION DUMPS

<u>Tank</u>	Parameter	Concentration
1	Nickel	4.3 (mg/l)
	рН	10.5
3	рН	10.6
6	рН	11.7
9	Iron	1.6 (mg/l)
	Nickel	96.6 (mg/l)
	Chromium	0.4 (mg/l)
	pH	0.6
10	Iron	1.8 (mg/l)
	Nickel	80.0 (mg/l)
	Chromium `	0.2 (mg/l)
	рH	0.6
12	Chromium	23.3 (mg/l)
	pH ·	6.0
13	Chromium	515 (mg/l)
	рН	4.8

Note: All chromium concentrations are as total chromium.

John All Flynn, D.E.X. Comoissicos

SUFFOLK COUNTY SPARTMENT OF ENVIRONMENTAL CONTROL HEALTH SERVICES



Hauppauge N, Y. 11787 (516) 234-2622

## NOTIFICATION OF UNSATISFACTORY INDUSTRIAL WASTE SAMPLING

Date Jan, 4, 1979

Goldisc Recordings, Inc. Broadway Avenue & Veterans Mem. Hwy. Holbrook, N.Y. 11741

Gentlemen:

On <u>12/12/78</u> samples of your industrial waste were taken from your <u>buddle in driveway</u>. Upon analysis, the following parameters were found to be unsatisfactory:

1. pH - 4.7	· 6.	Cadmium - 0.09 mg/l
2. Copper - 3.4 mg/1	7.	Silver - 0.4 mg/l
3. Iron - 16 mg/1	8.	Chromium +6 37,5 m3/L
_4. Nickel - 52,000 mg/1	9.	
5. Lead - 1.0 mg/1	. 10.	

The acceptable limits on each of these parameters according to New York State Groundwater Standards are as follows:

1. pH - 6.5 - 8.5	6.	Cadmium - $0.02 \text{ Mg/l}$
2. Copper - 1.0 mg/1	7.	Silver - 0.1 mg/1
3. Iron - 0.6 mg/1	8.	Chromium +6 1 mg/L
4. Nickel - 2.0 mg/1	9.	
5. Lead - 0.05 mg/1	10.	

You should be aware that these unsatisfactory conditions constitute violations of the N.Y.S. Environmental Conservation Law. Please see that they are corrected as soon as possible. If you have any questions or need any assistance, please do not hesitate to contact this office.

'ery truly yours, oy Gilbert

...ater Follution Control Section RG/rt CC: TED SNYDER - MYSDEC

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O	Lsen		TYPE SAME		Ind	
NAME, NOT	INITIALS		TTTE SAW	LE		
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SUFFOLK COUNTY ARTMENT OF ENARGYMENTALLONTROX HEALTH SERVICES



Hauppauge N. Y. 11787 (516) 234-2622

# NOTIFICATION OF UNSATISFACTORY INDUSTRIAL WASTE SAMPLING

Date Jan. 4, 1979

Goldisc Recordings, Inc. Troadway Avenue & Veterans Mem. Hwy. olbrook, N.Y. 11741

Centlemen:

un 12/13/78 samples of your industrial waste were taken from vour discharge from perforated drum . Upon analysis, the ollowing parameters were found to be unsatisfactory:

1.	рн - 5	6. Cadmium - 0.1 mg/1
2.	Copper - 3.3 mg/1	7. Silver - 0.2 mg/1
°.	Iron - 2.0 mg/1	8. Chromium +6_ 49 m3/L
<u>4</u> .	Nickel - 6700 mg/1	9.
5.	Lead - $0.4  \mathrm{mg/l}$	10.

The acceptable limits on each of these parameters according to New ork State Groundwater Standards are as follows:

1.	pH - 6.5 - 8.5	6. Cadmium - $0.02 \text{ mg/l}$
2.	Copper - 1.0 mg/1	7. Silver - 0.1 mg/1
3.	Iron - 0.6 mg/1	8. Chromium +6 - 1 mg/L
4.	Nickel - 2.0 ng/1	9.
5.	Lead - 0.05 mg/1	10.

You should be aware that these unsatisfactory conditions constitute iolations of the N.Y.S. Environmental Conservation Law. Please see hat they are corrected as soon as possible. If you have any questions or need any assistance, please do not hesitate to contact this office.

· truly yours. 1hins Gilbért OY

Mater Pollution Control Section

CC: TED SUYDER - NYSDEC

NAME, NOT II DL. <u>1.7</u> DL	CHEMICAL EXAN	- - - - - - - - - - - - - - - - - - -	TIME REC'N DATE COM CONTROL LABOI EWAGE, INDUSTR	5 m l	
SS OR LOCATION	&	ischarge	Frem	drum	
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ONDUCT	umho	NITRATE-N		1 COPPER	3,8
	5.0	NITRITE-N		2 IRON	2.0
TEST	RESULT m.g.	AMMONIA-N		MANGANESE	
		TKN		CHROMIUM	6.0 × 102
LKALINITY		0-PO ₄ -P		LNICKEL	6.7 x10 ³
HLORIDE				L ZINC	.5.0
JORIDE				MAGNESIUM	
YANIDE		TOT. SOLIDS	7	CALCIUM	
		SUS. SOLIDS		CLEAD	0.4
LFATE		DISS. SOLIDS		CADMIUM	0.10
BA <b>S</b>		B.O. <b>D.</b>		SILVER	0.2
_ <b>J.D.</b>				SODIUM	
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John MATYRO, P.E. Kommissonek

SUFFOLK COUNTY EPARTMENT OF XXXIRONMEXRAKXCONTROLX HEALTH SERVICES



65 Jetson Lane

Hauppauge N. Y. 11787 (516) 234–2622

### NOTIFICATION OF UNSATISFACTORY INDUSTRIAL WASTE SAMPLING

Date Jan. 4, 1979

Goldisc Recordings, Inc. Broadway Avenue & Veterans Mem. Hwy. Holbrook, N.Y. 11741

Gentlemen:

On <u>12/13/78</u> samples of your industrial waste were taken from your storm drain . Upon analysis, the following parameters were found to be unsatisfactory:

	1. pH - 5.6	6. Lead - 3.4 mg/1
	2. Copper - 8 mg/1	7. Cadmium - 0.08 mg/1
	3. Iron - 90 mg/1	8. Silver - 0.02 mg/l
-	4. Nickel - 730 mg/1	9.
	5.	10.

The acceptable limits on each of these parameters according to New York State Groundwater Standards are as follows:

1. pH - 6.5 - 8.5	6.Lead - 0.05 $mg/1$
2. Copper - 1.0 mg/1	7. Cadmium - 0.92 mg/1
3. Iron - 0.6 mg/1	8. Silver - 0.1 mg/1
4. Nickel - 2.0 ng/1	9.
5.	10.

You should be aware that these unsatisfactory conditions constitute violations of the N.Y.S. Environmental Conservation Law. Please see that they are corrected as soon as possible. If you have any questions or need any assistance, please do not hesitate to contact this office.

Very truly yours, liller

Roy Gilbert Water Pollution Control Section SG/rt

CC: TOD SAYDER - WYSDEC

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21	<b>_</b> .	LAB NO.	12 + 8 10	7
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	hsen NITIALS 2-13-78 : (O A M SUFFOLK COL CHEMICAL EXAM Gol Stor IS RESULT umho 5.6	KSEN         NITIALS         2-13-78         SUFFOLK COUNTY ENVIRONMENTAL         COMMENTAL         CHEMICAL EXAMINATION OF WATER, SS         GOLD DISC         STORM DISC         STORM DISC         RESULT         TEST         UMBO NITRATE-N         STORM DISC         STORM DISC         STORM DISC         RESULT         TEST         UMBO NITRATE-N         STORM DISC         NITRITE-N         MMONIA-N         TKN         OPO4-P         TOT. SOLIDS         SUS. SOLIDS         B.O.D.         FIELD NITRATE         FIELD c1"         FIELD D.O.	$hittals$ type samp $2 - 13 - 78$ Date rec^n $2 - 13 - 78$ Date comp $100$ AM       Date comp         suffolk county environmental control labor       chemical examination of water, sewage, industri $Cold$ Disc       Storm Drain         Storm Nitraten       Storm Nitraten $Storm$ Nitraten $Storm$ Nitraten $Storm$ Nitraten $Storm$ Nitraten $Storm$ Drain $Storm$ Drain         Is       Test         Result       Test $Storm$ Nitraten $Storm$ Drain         Is       Tot. solids         Sus. solids       B.o.d.         B.o.d.       Field nitrate         Field cl ¹ Field temp	ASEM       LAB NO.       LAB NO.

Loha M.: Flyna, P.Ex Commissionex		
SUFFOLK COUNTY DEPARTMENT OF ENVIRONMENT	ALCONTROL HEALTH SEI	RVICES
	1334K MKN XX PARX XX 65 Jetson Lane	Напрраце N. Y. 11787 (516) 234–2622
NOTIFICATION OF UNSA	TISFACTORY INDUSTRIAL	L WASTE SAMPLING
Date Jan. 4, 1979		-
Goldisc Recordings, Inc. Broadway Avenue & Veterans Holbrook, N.Y. 11741	Mem. Hwy.	
Gentlemen:		
On 12/19/78 samples your storm drain surface following parameters were	•	Upon analysis, the
1. Nickel - 105 mg/l	6.	
2.	7.	
3.	8.	
<u> </u>	9.	
5.	10.	
The acceptable limits on e York State Groundwater Sta	each of these paramete andards are as follows	ers according to New s:
1. Rickel - 2.0 ng/1	6.	
2.	7.	
3.	8.	
4.	9.	
5.	10.	

You should be aware that these unsatisfactory conditions constitute violations of the N.Y.S. Environmental Conservation Law. Please see that they are corrected as soon as possible. If you have any questions or need any assistance, please do not hesitate to contact this office.

Very truly yours, 16.

Roy Gilbert Water Follution Control Section RG/rt

CC: MED SNUDER - NYGDEC

ELD _70	Ð			1~	1-7814	$\sim$
	CSenv	-			INU.	
NAME, NOT			TYPE SAM	PLE	$\frac{12}{12}$	
-2-1	9-18		DATE REC	'VD.	2PM	
7:00	An		TIME REC'	νD	ED 12/21	
	<del>-</del>					
	TCREMICAL EXAL	UNTY ENVIRONMENTAL MINATION OF WATER, S				-
iM	Grahd					
LOCATION	N Brice	Ducy and Decin	Vets	HJ	hwy -	Hochrook
LLECTION	<u> </u>	Denin	SUNFA	<u>(' (</u> '	·	
STRUCTIO	NS					•
			mg.	r		מיה
EST	RESULT	TEST	RESULT liter		TEST	RESULT Lice
ст	umho	NITRATE-N		<u>i</u> .	COPPER	0.04
	7.3	NITRITEIN		$\mathcal{U}$	IRON	0,1
	RESULT <mark>m.g.</mark> liter	AMMONIA-N			MANGANESE	
ALINITY		TKN		E	CHROMIUM	3.8
ALINITY		0-PO ₄ -P		Z	NICKEL	105,
DE				1.	ZINC	0.36
DE				:	MAGNESIUM	
DE		TOT. SOLIDS			CALCIUM	
		SUS. SOLIDS		L	LEAD	20,1
re		DISS. SOLIDS		L	CADIMUM	6.02
		В.О. <b>D.</b>		i-	SULVER	40.02
					SODIUM	
		FIELD NITRATE	-		POTASSIUM	
		FIELD c1			BARIUM	
		FHELD D.O.			Crthe Gr	,03
		FIELD TEMP				
<u> </u>						
<u> </u>		FIELD pH				¥

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John MARIYAK Z P. EX Commissioner

SUFFOLK COUNTY DEPARTMENT OF XEXYIROXXENTALXCONTROLX HEALTH SERVICES



65 Jetson Lane

Hauppauge N. Y. 11787 (516) 234-2622

# NOTIFICATION OF UNSATISFACTORY INDUSTRIAL WASTE SAMPLING

Date Jan. 4, 1979

Goldisc Recordings, Inc. Broadway Avenue & Veterans Mem. Hwy. Holbrook, N.Y. 11741

Gentlemen:

On 12/19/78 samples of your industrial waste were taken from Upon analysis, the your storm drain bottom following parameters were found to be unsatisfactory:

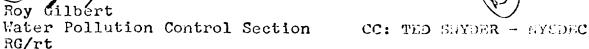
	1.	рН - 6.3	6.
	2.	Nickel - 560 mg/l	7.
	3.	Chromium +626 mg/L	8.
_	4.	· .	9.
	5.		10.

The acceptable limits on each of these parameters according to New York State Groundwater Standards are as follows:

1. pH - 6.5 - 8.5	6.
2. Rickel - 2.0 mg/1	7.
3. Chroinium +6, Img/h	8.
4.	9.
5.	10.

You should be aware that these unsatisfactory conditions constitute violations of the N.Y.S. Environmental Conservation Law. Please see that they are corrected as soon as possible. If you have any questions or need any assistance, please do not hesitate to contact this office.

Very truly yours, ililber



100177

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FIELD			LAB NO.	12	LABORATO  - 78 - 14	
NAME, NOT	SCN 19-18 5 A.M		TYPE SAM DATE REC TIME REC DATE COV	VD.	Ind 1.2/19 2 GM red 12/21	 1{(Q)
		UNTY ENVIRONMENTAL MUNATION OF WATER, S $ \begin{array}{c}                                     $				
S OR LOCATION			Vets	Ha	wy Ho	1 hrook
F COLLECTION	57:00	Drains	hotter	. <del></del>		
S/INSTRUCTION						
TEST	RESULT	TEST	RESULT liter		TEST	RESULT Iter
NDUCT	umho	NITRATE-N		L	COPPER	0.13
	63	IJITRITE-N		C	IRON	0.3
EST	RESULT liter	AMMONIA-N			MANCANESE	
ALKALINITY		TKN		Ċ	CHROMIUM	32.)
ALKALIMITY		C-PO4-P		f	MOKEL	560.)
LORIDE				、レ	ZINC	0.46
UORIDE				:	MAGNESIUM	
ANIDE		TOT. SOLIDS			CALCIUM	
		EUS. SOLIDS		ŀ	LEAD	20.1
LFATE		DISS. SOLIDS		C	CADMIUM	1-6.02
SAS		В.О.Ф.		V	SILVER	60.02
D. <b>D</b> .					SODIUM	
D. <b>C.</b>		FIELD NITRATE			POTASSIUM	
		FIELD cl-			DARIUM	
		FIGUD D.O.			CFY	. : 6
<u> </u>		FIELD TEMP			(R)	
		FIELD OR				100178
	!	FIELD COND	Utabo		1	

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John MCFlynn, P.E. Lowassicaex

SUFFOLK COUNTY DEPARTMENT OF ENVIRONMENTALXCONTROM HEALTH SERVICES



Hauppauge N. Y. (516) 2**3**4–2622

11787

## NOTIFICATION OF UNSATISFACTORY INDUSTRIAL WASTE SAMPLING

Date Jan. 4, 1979

Goldisc Recordings, Inc. Broadway Avenue & Veterans Nem. Hwy. Nolbrook, N.Y. 11741

Gentlemen:

On 12/19/78 samples of your industrial waste were taken from your leaching pool surface . Upon analysis, the following parameters were found to be unsatisfactory:

	1.	dickel - 7.2 mg/1	6.
	5.		7.
	3.		8.
-	4.		9.
	5.		10.

The acceptable limits on each of these parameters according to New York State Groundwater Standards are as follows:

1.	.Hickel - 2.0 ug/1	6.
2.		7.
3.		8.
4.		9.
5.		10.

You should be aware that these unsatisfactory conditions constitute violations of the N.Y.S. Environmental Conservation Law. Please see that they are corrected as soon as possible. If you have any questions or need any assistance, please do not hesitate to contact this office.

Very truly yours, og ililber

Roy Gilbert Water Pollution Control Section RG/rt

CC: TED SNYDER - NYSDEC

100179/

$\frac{1}{2} \frac{1}{2} \frac{1}$	3			)_	LABORATOR 2-78-14	3
BY ULSE			LAB NO. $12 - 78 - 143$ TYPE SAMPLE $12/19$ DATE REC'VD. $12/19$ TIME REC'VD. $12/21 \sqrt{4}$ DATE COMPLETED $12/21 \sqrt{4}$			
NAME, NOT I	NITIALS					
L. <u>17 -</u>	19-79					
COL. 9.1	12 AM.					
		– JNTY ENVIRONMENTAL			-	
-		MINATION OF WATER, S	EWAGE, INDUSTR			
R FIRM	boha	Nise 4	<u> </u>	<u>-</u> ,1	;	
ESS OR LOCATION	100 in	adway Au	e 9 U	et.	Hawy	Alok bras
F COLLECTION	10001	h Dook	hott	00	1.	
C (S/INSTRUCTION	'S					
		· · · ·	mg.			<u>E35</u>
TEST	RESULT	TEST	RESULT liter		TEST	RESULT III
CONDUCT	umho M J	NITRATE-N			COPPER	20.05
P TEST	7, 2 RESULT <u>m.g.</u>	NITRITE-N		<i>د</i> ر)	ÍRON	0,2
	RESULT liter	AMMONIA-N			MANGANESE	
D. ACKALINITY		TKN		- 1	CHROMIUM	0.25)
T ALKALINITY		0-PO4-P			NICKEL	7,2
HLOBIDE				<b>، _ )</b>	ZINC	0.09
I IOF.IDE				:	MAGNESIUM	· · · · · · · · · · · · · · · · · · ·
YANIDE		TOT. SOLIDS			CALCIUM	
		SUS. SOLIDS			I.EAD	20.1
FATE		DISS. SOLIDS		C		60.02
BAS		B.O. <b>D</b> .		$\boldsymbol{\nu}$	SILVER	40.02
с <u>э</u> .					SODIUM	
0. <b>C</b> ,	·	FIELD NITRATE			POTASSIUM	
		FIELD of			BARIUM	· · · · · · · · · · · · · · · · · · ·
···	•	FIELD F.O.				1
		EIELD YEMP				// /
		FIELD pH				
		FIELD COND.	utaho			10018

i.

•

*****

FIELD	2 LAP
1-NO. 214	LAB NO7
BY OLSEN NAME, NOT INITIALS	TYPE SAMPLE
TE COL. 1-10-79	DATE REC'VD.

۰. 9:15 AM. ME COL.

#### SUFFOLK COUNTY ENVIRONMENTAL CONTROL LABORATORY CHEMICAL EXAMINATION OF WATER, SEWAGE, INDUSTRIAL WASTE

bold Disc ME OR FIRM DRESS OR LOCATION Broadway Ave, Vets Highway. HINT OF COLLECTION puldle in Oriveway. **EMARKS/INSTRUCTIONS** 

TEST	RESULT		TEST	RESULT Inter		TEST	RESULT liter
CONDUCT	uniho j	F	NITRATE-N			COPPER	3.2
-1 ^{µH}	~ 5. bijpip	51 r	NITRITE-N			IRON	
TEST	RESULT liter					MANGANESE	
ph. ALKALINITY			TKN		Ć	CHROMIUM	27.5
T. ALKALINITY			0-PO ₄ -P		Ţ	NICKEL	1. 1.04
CHLORIDE						ZINC	1. X104 4.5
FLUORIDE					:	MAGNESIUM	,
CYANIDE			TOT. SOLIDS			CALCIUM	
			SUS. SOLIDS			LEAD	· _
SULFATE			DISS. SOLIDS		V	CADMIUM	0.15
MBAS			B.O.D.			SILVER	
C.O.D.						SODIUM	
T.O.C.			FIELD NITRATE			POTÁSSIUM	
			FIELD c1"			BARIUM	
-			FIELD D.O.				bin
			FIELD TEMP			X	
			FIELD pH			1	0181
		1		unho		T	

FIELD ()	(
LD NO. 2 DO 11	LAB NO. 3-80-11
BY DAULA Obrig	TYPE SAMPLE IND
ECOL. 11 March 1980	$D = \frac{3}{11}$
	TIME REC'VD. 21/2 PATP
"ECOL	DATE COMPLETED
	ALTH SERVICES LABORATORY WATER, SEWAGE, INDUSTRIAL WASTE
NE OR FIRM Goldisc Recording	Inc. of Electrosound Group, Iwc.
RESS OR LOCATION 725 Broad	woulder, Holbrach, NY
NT OF COLLECTION Discharge From	4"firehose from sump.
ARKS/INSTRUCTIONS Hold for San	uple week of 17th 21+ /1/ Linch 1480

TEST	RESULT	TEST	RESULT Inter		TEST	RESULT lite
CONDUCT	umho	NITRATE-N			COPPER	
pН	6.8	NITRITE-N			IRON	
TEST	RESULT ^{m.g.} liter	AMMONIA-N			MANGANESE	
ph.ALKALINITY		TKN		$\checkmark$	CHROMIUM	.05
T. ALKALINITY		0-PO ₄ -P		5	NICKEL	:0.5 Col
CHLORIDE					ZINC	
FLUORIDE					MAGNESIUM	
CYANIDE		TOT. SOLIDS			CALCIUM	
		SUS. SOLIDS			LEAD	
SULFATE		DISS. SOLIDS		$\checkmark$	CADMIUM	6.02
MBA <b>S</b>				$\int$	SILVER	6.02
C.O. <b>D.</b>					SODIUM	
T.O. <b>C.</b>					POTASSIUM	
					BARIUN∭	
		FIELD D.O.			<b>≜</b> 4 -	
<u> </u>		FIELD TEMP				
		FIELD pH				
		FIELD COND.	um <b>ho</b>			100182

FIELD	(		(		LABORATO	RY Ι
N	03	- DILX Jow	LAB NO.		1-80-16c	
	OBRIG	- K KOO			IND	
NAME, NOT		· ·			41231	85 -
COL23A	2.1 (280		TIME REC"			
COL	30 pm		DATE COM		ED 5/5/	, 80 p.ja
·····		 OLK COUNTY HEALTH S				,
in the		XAMINATION OF WATER				
E R FIRM	(	Goldesk Ree	ording Par	- 1		
RESS OR LOCATION	I	Broadway Du	e. Bol	<u>1.e</u> ,	the Law 1	
	Pool	Wist Side of	Ez. Gold	-8K	Bld. 20-3	25.44
การหร/INSTRUCTIO	vs Due W	sest holding ?	toule			
~		T		,	1	1
TEST	RESULT	TEST	RESULT Inter		TEST	RESULT liter
CONDUCT	umho	NITRATE-N			COPPER	
	6.8	NITRITEN		*	IRON	•8
TEST	RESULT <mark>m.g.</mark> liter	AMMONIA-N			MANGANESE	
ph.ALKALINITY		TKN		X	CHROMIUM	•02
T. ALKALINITY		0-PO4-P		X	NICKEL	1.3
CHLORIDE					ZINC	
FLUORIDE					MAGNESIUM	
CYANIDE		TOT. SOLIDS			CALCIUM	
		SUS. SOLIDS		×	LEAD	<•२
SULFATE		DISS. SOLIDS		×	CADMIUM	<.02
MBAS					SILVER	<.02
C.O.D.					SODIUM	
T.O.C.					POTASSIUM	
<pre></pre>		· · · · · · · · · · · · · · · · · · ·			BARIUM	
1		FIELD D.O.	-		*:	
· · · · · · · · · · · · · · · · · · ·		FIELD TEMP			****	
····	· · · · · · · · · · · · · · · · · · ·	FIELD pH				······································
		FIELD COND.	umho		1	
	· · ··································		1	L	· · · · · · · · · · · · · · · · · · ·	<u> 10183</u>

FIELD	LABORATORY
0. 23 002	LAB NO. 4-80-165
BY David Obrig	TYPE SAMPLE
	DATE REC'VD. 42380
ECOL. <u>ZZAPCINESO</u> VOUS	TIME REC'VD.
= 0302W	DATE COMPLETED
SUFFOLK COUNTY HEALTH SERV	
IE DR FIRM Goldisk Revo	ording Inc.
Browdway Ar	e. Pokemiai
V OF COLLECTION Pool West Sided Gold,	sh Bld. 20-25 ft Due West
ARKS/INSTRUCTIONS <u>holding</u> toule.	

TEST	RESULT		TEST	RESULT Inter		TEST	RESULT liter
CONDUCT	umho		NITRATE-N			COPPER	
ļ			NITRITE-N			IRON	
TEST	RESULT <mark>m.g.</mark> liter		AMMONIA-N			MANGANE <b>SE</b>	
ph.ALKALINITY			TKN			CHROMIUM	
T. ALKALINITY			0-РО ₄ -Р .			NICKEL	
CHLORIDE			•			ZINC	
FLUORIDE						MAGNESIUM	
CYANIDE		X	TOT. SOLIDS	54.		CALCIUM	
		x	SUS. SOLIDS	8.	•	LEAD	
SULFATE		x	DISS. SOLIDS	46.		CADMIUM	
MBAS						SILVER	
C.O. <b>D.</b>	16.					SODIUM	
т.о. <b>с</b> .						POTASSIUM	
						BARIUM	
· · · · · · · · · · · · · · · · · · ·			FIELD D. <b>O.</b>			<b>*</b>	
			FIELD TEMP				
			FIELD pH				100184
•			FIELD COND.	սարօ			- 00104

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# COUNTY OF SUFFOLK



#### DEPARTMENT OF HEALTH SERVICES

#### NOTICE OF VIOLATION: N.Y.S. ENVIRONMENTAL CONSERVATION LAW

Goldisc-Recordings, Inc. 725 Broadway Ave. Holbrook, NY 11741

DateJune	= 25, 1980
SPDES NU.	NY 0075850
Lab No. 5.	-90-189
Field No.	28 DO 5

Gentlemen:

On May 28, 1980 samples of industrial waste were taken from your

<u>Nater on ground approx. 30 ft. NF of underground 3" pipe of Coldiec Plf.</u> Upon analysis, the following parameters were found in concentrations above the maximum allowed in your SPDES permit or in groundwater effluent standards:

1.	pH - 10.0	6.
2.	C.O.D 180.0 mg/1	7.
3.	Iron - 2.6 mg/1	8.
4.		9.
5.	· ·	10.

Please be advised that these unsatisfactory conditions constitute violations of the N.Y.S. Environmental Conservation Law. Please be further advised that the discharge of any water from an industrial process to the groundwater of Suffolk County without having first obtained a State Pollutant Discharge Elimination System (SPDES) permit for that discharge is also a violation of the N.Y.S.E.C.L. and S.C. Sanitary Code, Art. 12.

If you do not already possess a valid SPDES permit for the above discharge, then you should apply immediately, through this office, for said permit.

Since the above noted violations may subject you to legal action, it is expected that these violations cease immediately. A reinspection in the near future will determine your compliance in this matter.

Very truly yours,

rela

Patrick A. Perrella Sr. Sanitarian Industrial Waste and Hazardous Materials Control Section PAP/rt (SEE REVERSE SIDE FOR STANDARDS)

100185

CS JETSON LANE

RAUSSAUGE, NEW YORK 11747

1.16 214-2622

FIELD () DNO. 28 DO 5	(LABURATORY] LAB NO. 5-80-189
NAME, NOT INITIALS	TYPE SAMPLE
ECOL 28 MAY 1980	TIME REC'VD. 10AM
ECOL. 505pm	DATE COMPLETED
—	K COUNTY HEALTH SERVICES LABORATORY MINATION OF WATER, SEWAGE, INDUSTRIAL WASTE
E OR FIRM Gol	dish Recording
RESS OR LOCATION	vadway Ave, Hulbroch N.Y.
IT OF COLLECTION Water	on ground approx. 30 At. NE at
	and 8"pipe ist Goldish Bld.

T		I		r		
TEST	RESULT	TEST	RESULT Inter		TEST	RESULT liter
CONDUCT	umho	NITRATE-N			COPPER	
DH	10.0)	NITRITE-N		V	IRON	2.6)
TEST	RESULT ^{m.g.}	AMMONIA-N			MANGANESE	
ph.ALKALINIT	Y	TKN			CHROMIUM	
T. ALKALINIT	Y	0-PO4-P		$\checkmark$	NICKEL	<'1
CHLORIDE					ZINC	· · · · · · · · · · · · · · · · · · ·
FLUORIDE					MAGNESIUM	
CYANIDE		TOT. SOLIDS			CALCIUM	
		SUS. SOLIDS			LEAD	
SULFATE		DISS. SOLIDS			CADMIUM	
MBAS					SILVER	
C.O. <b>D.</b>	1.8×102 (132)				SODIUM	
т.о. <b>с</b> .	(137)				POTASSIUM	
					BARIUM	
		FIELD D. <b>O.</b>			*	
		FIELD TEMP				
		FIELD pH	· ····································		<b>+</b> -A-	n+06
		FIELD COND.	u:ah <b>o</b>		111	0186
						38-1

## COUNTY OF SUFFOLK



#### DEPARTMENT OF HEALTH SERVICES

#### NOTICE OF VIOLATION: N.Y.S. ENVIRONMENTAL CONSERVATION LAW

Goldisc Recordings, Inc. 725 Broadway Ave. Holbrook, NY 11741

Date_June	25, 1980
SPDES NO.	NY 0075850
Lab No. 5-	80-190
Field No	28 DO 6

Gentlemen:

On May 28, 1930 samples of industrial waste were taken from your

<u>Mater on ground approx 20.50 ft</u> directly NP of gerner of Coldisc Bld. Upon analysis, the following parameters were found in concentrations above the maximum allowed in your SPDES permit or in groundwater effluent standards:

1.	pH - 6.4	6.
2.	C.O.D 210.0 mg/1	7.
3.	Iron - 1.9 mg/1	8.
_ <b>*•</b>		9.
5.		10.

Please be advised that these unsatisfactory conditions constitute violations of the N.Y.S. Environmental Conservation Law. Please be further advised that the discharge of any water from an industrial process to the groundwater of Suffolk County without having first obtained a State Pollutant Discharge Elimination System (SPDES) permit for that discharge is also a violation of the N.Y.S.E.C.L. and S.C. Sanitary Code, Art. 12.

If you do not already possess a valid SPDES permit for the above discharge, then you should apply immediately, through this office, for said permit.

Since the above noted violations may subject you to legal action, it is expected that these violations cease immediately. A reinspection in the near future will determine your compliance in this matter.

Very truly yours,

Jerrelle the fai

Patrick A. Perrella Sr. Sanitarian Industrial Waste and Hazardous Materials Control Section PAP/rt (SEE REVERSE SIDE FOR STANDARDS)

100187

ES JETSON LANE

HAUPPLUGE, NEW YORK 11747

(110) 234-2622

FIELD ( DNO. 28 DOG	$(1) \qquad (1) $
BY Di Obring	TYPE SAMPLE IND
E COL. 28 May 1980	TIME REC'VD. 10AM
ECOL. JOZPM	DATE COMPLETED
	AMINATION OF WATER, SEWAGE, INDUSTRIAL WASTE
	Soldish Recording
RESS OR LOCATION	roadway Are, Holbrock NY
TOF COLLECTION Worker	on ground approx. 40-50' directly
ARKS/INSTRUCTIONS	t courser Goldish Bld'

TEST	RESULT	TEST	RESULT ^{mg} .		• TEST	RESULT liter
CONDUCT	umho	NITRATE-N			COPPER	
pН	6.4	NITRITE-N		$\checkmark$	IRON	(1:9)
TEST	RESULT <mark>m.g.</mark> liter	AMMONIA-N			MANGANESE	
ph.ALKALINITY		TKN			CHROMIUM	
T. ALKALINITY		0-PO <b>4-P</b>		$\bigvee$	NICKEL	<.1
CHLORIDE					ZINC	
FLUORIDE					MAGNESIUM	
CYANIDE		TOT. SOLIDS			CALCIUM	
		SUS. SOLIDS			LEAD	
SULFATE		DISS. SOLID <b>S</b>			CADMIUM	
MBAS					SILVER	
C.O. <b>D.</b>	$\frac{2.1\times10^{2}}{210.}$				SODIUM	
т.о. <b>с</b> .	(2101)				POTASSIUM	
					BARIŬM	
		FIELD D. <b>O</b> .			<b>*</b>	
1		FIELD TEMP				
		FIELD pH				
		FIELD CON <b>D.</b>	rinh <b>o</b>			00188
-1						38-112:

# COUNTY OF SUFFOLK



#### DEPARTMENT OF HEALTH SERVICES

#### NOTICE OF VIOLATION: N.Y.S. ENVIRONMENTAL CONSERVATION LAW

Toldisc Rēcordings, Inc. 25 Broadway Ave. Holbrook, NY 11741 Date <u>June 25, 1980</u> SPDES NO. <u>NY 0075850</u> Lab No. <u>5-80-101</u> Field No. <u>28 DO 7</u>

Sentlemen:

In May 28, 1980 samples of industrial waste were taken from your

Discharge from pipe at Goldisc, which rung into storm drain. Upon analysis, the following parameters were found in concentrations above the maximum allowed in your SPDES permit or in groundwater effluent standards:

-1.	pH - 11.2	6.
2.	Iron - 1.6 mg/1	7.
		8.
4.		9.
5.	•	10.

Please be advised that these unsatisfactory conditions constitute violations of the N.Y.S. Environmental Conservation Law. Please be further advised that the discharge of any water from an industrial process to the groundwater of Suffolk County without having first obtained a State Pollutant Discharge Elimination System (SPDES) permit for that discharge is also a violation of the N.Y.S.E.C.L. and S.C. Sanitary Code, Art. 12.

If you do not already possess a valid SPDES permit for the above discharge, then you should apply immediately, through this office, for said permit.

Since the above noted violations may subject you to legal action, it is expected that these violations cease immediately. A reinspection in the near future will determine your compliance in this matter.

Very truly yours,

Saturf a Cerrile

Patrick A. Perrella Jr. Sanitarian Industrial Waste and Hazardous Materials Control Section PAP/rt (SEE REVERSE SIDE FOR STANDARDS)

100189

(814) 234-2622

									. 7
	FIELD	Ç			. (		LABORAT	ORY	
_{	NO. 280	07			LAB NO.		<u> -80 -</u>	-['	1/
		brug			TYPE SAM	LE	IND		· .
	NAME, NOT	INITIALS			DATE REC	VD.	5/29		
ſE	COL. 28	MAY 1980			TIME REC		10 ANI	1	
- 1E-	еог. <u></u> 5	ZOPM		• •			ED	ы[8	o poja
.,	••• •••	SUFF		COUNTY HEALTH S	ERVICES LABORAT		-		
~1	بور مور	-		~	R, SEWAGE, INDUST	RIAL	WASTE		
M	OR FIRM			ush placou	0				······································
DF	ESS OR LOCATION				Holbrook				·
ll	OF COLLECTION	Dischar	12	- drow pyp	e at Gala	tol	, which	r k	uns
MA	RKS/INSTRUCTIO			U U	δ				
	_ TEST	RESULT		TEST	RESULT liter		TEST		RESULT liter
		umho		NITRATE-N			COPPER		
1		11.2	)	NITRITE-N	· · · · · · · · · · · · · · · · · · ·	$\sim$	IRON		(1.6)
 	TEST	RESULT m.g.		AMMONIA-N			MANGANESE		
-	ph.ALKALINITY			TKN			CHROMIUM		
	T. ALKALINITY		•	0-PO ₄ -P	· ···	$\checkmark$	NICKEL		<-1
-	CHLORIDE				· · · · · · · · · · · · · · · · · · ·		ZINC		
	FLUORIDE						MAGNESIUM		
	CYANIDE		ļ	TOT. SOLIDS			CALCIUM		
				SUS. SOLIDS	<u></u>		LEAD		
	SULFATE			DISS. SOLIDS	<u></u>		CADMIUM		
.,	MBAS						SILVER		
r	C.O. <b>D.</b>	1.50.				-	SODIUM		
	т.о. <b>с.</b>						POTAȘSIUM		
~~~							BARIŬM		
:	1	<u> </u>	 	FIELD D. O.					
				FIELD TEMP					
			ļ	FIELD pH				10	0190
]	FIELD COND.	umho				· · · · · · · · · · · · · · · · · · ·

:

•.



DEPARTMENT OF HEALTH SERVICES

NOTICE OF VIOLATION: N.Y.S. ENVIRONMENTAL CONSERVATION LAW

Cadisc Recordings,	• •	Date <u>June 25, 1980</u> SPDES NO. <u>NY 0075850</u>
iolbrook, NY 11741	t .	Lab No. <u>5-20-129</u> Field No. <u>29 DO 4</u>

Scatlemen:

May 28, 1930 samples of industrial waste were taken from your <u>Jischarge from underground 8" nine, NF side of Coldice Bid</u>. Jpon analysis, the following parameters were found in concentrations is ove the maximum allowed in your SPDES permit or in groundwater effluent s andards:

6.

7.

8.

9.

10.

1- Iron - 1.3 mg/1

2. C.O.D. - 200.0 mg/1

Fease be advised that these unsatisfactory conditions constitute violat ons of the N.Y.S. Environmental Conservation Law. Please be further advised that the discharge of any water from an industrial process to the groundwater of Suffolk County without having first obtained a State Follutant Discharge Elimination System (SPDES) permit for that discharge is also a violation of the N.Y.S.E.C.L. and S.C. Sanitary Code, Art. 12.

: you do not already possess a valid SPDES permit for the above discharge, then you should apply immediately, through this office, for said permit.

Ince the above noted violations may subject you to legal action, it is whether these violations cease immediately. A reinspection in the near future will determine your compliance in this matter.

ery truly yours,

errile l a

Patrick A. Perrella Sr. Sanitarian Industrial Waste and Hazardous Marials Control Section E girt (SEE REVERSE SIDE FOR STANDARDS)

ES JATSON LANE

HAUPPAUGE, NEW YORK 11747

NO. 280	14 LAB NO. 0-80-188
BY DAVIC	TYPE SAMPLE IND
12 28W	DATE REC'VD. JOAM
E OL. 508	DATE COMPLETED
in an	SUFFOLK COUNTY HEALTH SERVICES LABORATORY
4F-OR FIRM	Goldisk Recording
DRESS OR LOCATION	Broadway Ave. Holbrock N.Y.
N OF COLLECTION	Discharge from undergrand 8"pipe, NEside
ARKS/INSTRUCTIONS	Bordish Bld.

TEST	RESULT	TEST	RESULT liter		TEST	RESULT liter	
TONDUCT	umho	NITRATE-N			COPPER		
- >H	7.4	NITRITE-N		\checkmark	IRON	$\left(1\cdot3\right)$	
TEST	RESULT ^{m.g.} liter	AMMONIA-N			MANGANESE		
LKALINITY		TKN			CHROMIUM		
T. ALKALINITY		0-PO ₄ -P		\checkmark	NICKEL	<.1	
CHLORIDE			•		ZINC		
LUORIDE					MAGNESIUM		÷
CYANIDE		TOT. SOLIDS			CALCIUM		
1		SUS. SOLIDS			LEAD		
SULFATE		DISS. SOLIDS			CADMIUM		
TMBAS					SILVER		
/1 , c.o.d.	2.0-×102				SODIUM		
Т.о. с .	250				POTASSIUM		
-					BARIUM		
		FIELD D.O.					
·		FIELD TEMP			<u>+</u> -		
.)		FIELD pH		 			
		FIELD COND.	ստիօ			100192	
1 ²⁷				×.	· · · · · · · · · · · · · · · · · · ·	38-112:	

FIELD LABORATORY 2R05-27 LAB NO. SPR TYPE SAMPLE f Ri 197 DATE REC'VD. 27-81 OŨ.)-30GM TIME REC'VD. • • • 6281 Gre. DATE COMPLETED SUFFOLK COUNTY HEALTH SERVICES LABORATORY CHEMICAL EXAMINATION OF WATER, SEWAGE, INDUSTRIAL WASTE C* FIRM _ 19 way 1.va V 9 ()e ESS OR LOCATION Storm wh Pr COLLECTION IN.F. RKS/INSTRUCTIONS RESULT liter RESULT liter TEST TEST RESULT TEST L.02 V COPPER CONDUCT NITRATE-N umho .2 IRON NITRITE

AMMONIA-N

TOT. SOLIDS

SUS. SOLIDS

DISS. SOLIDS

FIELD D.O.

FIELD TEMP

FIELD COND.

FIELD pH

TKN

0-PO₄-P

MANGANESE

CHROMIUM

MAGNESIUM

CALCIUM

CADMIUM

SILVER

SODIUM

BARIUM

POTASSIUM

LEAD

NICKEL

ZINC

L

umho

2.02

1.8

.2

2.2

2.02

L.02

100193

RESULT $\frac{m.g.}{liter}$

TEST

h, ALKALINITY

T. ALKALINITY

CHLORIDE

LUORIDE

CYANIDE

SULFATE

MBAS

C.O.D.

1.0.C.

38	-1	1	2	:

FIELD	LABORATORY
LDNO. 4203-4	LAB NO. 3-81-66
NAME, NOT INITIALS	TYPE SAMPLE Ind.
	DATE REC'VD
	TIME REC'VD.
11:20	DATE COMPLETED
	HEALTH SERVICES LABORATORY OF WATER, SEWAGE, INDUSTRIAL WASTE
ME OR FIRM	Disc
ELESS OR LOCATION	Bohemia
INT OF COLLECTION	Discharge & sump
MARKS/INSTRUCTIONS	D

TEST	RESULT	TEST	RESULT liter		, TE ST RESULT <mark>II</mark>	ng. ter
CONDUCT	umho	NITRATE-N		V	COPPER .07	•
рн		NITRITE			IRON	
TEST	RESULT m.g.	AMMONIA-N			MANGANESE	
ph. ALKALINITY		TKN		v	CHROMIUM ,04	
T. ALKALINITY	-	0-PO ₄ -P		v	NICKEL .6	
CHLORIDE					ZINC	
FLUORIDE					MAGNESIUM	
CYANIDE		TOT. SOLIDS			CALCIUM	
		SUS. SOLIDS			LEAD	
SULFATE		DISS. SOLIDS			CADMIUM	
MBAS					SILVER NRIA 004	
с.о.р. V	225.				SODIUM	
T.O.C.				•	POTASSIUM	
		FIELD D.O.			★ ≛	
		FIELD TEMP			AX)	
		FIELD pH	7		VIDY	<u>.</u>
		FIELD COND.	umho		100194	,

FIELD			· ·	LABORATORY
LEENO.	PO 8-14		LAB NO	8-81-135
NAME, NOT IN	<u>LSEN</u>		TYPE SAMPL	E LNO
T_COL. 09-	-14-81	. · · ·	DATE REC'V	0. <u>8/14 - 19.9</u> 1-20 EM
11 201 130	6;	•	TIME REC'VI	dala
11_20L			DATE COMPL	ETED
non —			ERVICES LABORATOR , SEWAGE, INDUSTRIA	
ME OR FIRM	<u></u>	Nisc		<u>1</u>
Everss OR LOCATION	Voto hid	nevery 9	Ben Quer	, Kollwook
I OF COLLECTION	- discha	us of to u	voods. V	1
MARKS/INSTRUCTIONS	s	V -		

TEST	RESULT	TEST	RESULT liter		. TEST	RESULT <mark>mg.</mark> liter
CONDUCT	umho	NITRATE-N	•	\mathcal{V}	COPPER	2.02
		NITRITE		C	IRON	.7
TEST	RESULT $\frac{m.g.}{liter}$	AMMONIA-N	-		MANGANESE	
ph. ALKALINITY		TKN		\mathcal{V}	CHROMIUM	2.02
T. ALKALINITY		0-PO ₄ -P	•	Ŀ	NICKEL	1
CHLOBIDE				C	ZINC	.2
FLUORIDE				•	MAGNESIUM	
CYANIDE		TOT. SOLIDS			CALCIUM	
		SUS. SOLIDS		1/	LEAD	6.2
SULFATE		DISS. SOLIDS		-	CADMIUM	2.02
MBÁS	·			V	SILVER	2.02
C.O.D.					SODIUM	
T.O.C.			·		POTASSIUM	
•					BARIUM	
		FIELD D.O.			*:	$\widehat{\mathbf{D}}$
•		FIELD TEMP	•			H1/
		FIELD pH	•			
	· · · ·	FIELD COND.	umho	l	· · · · · · · · · · · · · · · · · · ·	00195

22 1 1 2

FIELD	LABORATORY
50. <u>2R08-14</u>	LAB NO. 8-81-134
B' <u>R CLSEN</u> NAME, NOT INITIALS	TYPE SAMPLE
D(C H - C	DATE REC'VD. 8/14 -1100
	TIME REC'VD.
	DATE COMPLETED
SUFFOLK COUNTY HEALTH SERVI	
CHEMICAL EXAMINATION OF WATER, SEV	VAGE, INDUSTRIAL WASTE
EDR FIRM	A
RESS OR LOCATION BLORDING AND	Q Vots Highing Hallwook.
" OF COLLECTION _ lenshing Forl of	en dialer law Cours
IARKS/INSTRUCTIONS	
	•
	ma, · mg.

TEST	RESULT	TEST	RESULT liter		TEST	RESULT <mark>mg.</mark> Iiter
	umho	NITRATE-N		X	COPPER	.11
		NITRITE		\times	IRON	1.1
TEST	RESULT fiter	AMMONIA-N			MANGANESE	
ph. ALKALINITY		TKN			CHROMIUM	2.02
T. ALKALINITY		0-PO ₄ -P		$\mathbf{x}^{\mathbf{r}}$	NICKEL	2.1
CHLORIDE				\sim	ZINC	2.1
FLUORIDE					MAGNESIUM	
CYANIDE		TOT. SOLIDS			CALCIUM	
		SUS. SOLIDS		Ľ	LEAD	2.2
SULFATE		DISS. SOLIDS		$\dot{\frown}$	CADMIUM	4.02
MBAS				X	SILVER -	2.02
C.O.D.					SODIUM	
T.O.C.					POTASSIUM	
					BARIUM	
		FIELD D.O.				M
		FIELD TEMP				V
		FIELD pH				100196
		FIELD COND.	ບກາກອ			

RELD LABOHAIUNI 78-14 LAB NO. С ULSEN TYPE SAMPLE AME, NOT INIT DATE REC'VD 08-14-81 OĽ. 2 TIME REC'VD. 12 40 3/21 18 DATE COMPLETED C ____ SUFFOLK COUNTY HEALTH SERVICES LABORATORY CHEMICAL EXAMINATION OF WATER, SEWAGE, INDUSTRIAL WASTE) C.D. FIRM Ł. incur 9 120 ESS OR LOCATION - COLLECTION 292 In **RKS/INSTRUCTIONS** RESILT Mg. mg.

TEST	RESULT	TEST	RESULT liter		TEST	RESULT liter
GONDUCT	umho	NITRATE-N		~	COPPER	.04
		NITRITE		Ċ	TRON	,7
TEST	RESULT m.g.	AMMONIA-N			MANGANESE	
h. ALKALINITY		TKN	•	\checkmark	CHROMIUM	6.02
T. ALKALINITY		0 PO4-P		, C	NICKEL	,9
CHLORIDE				L	ZINC	0
FLUORIDE					MAGNESIUM	
CYANIDE		TOT. SOLIDS			CALCIUM	
		SUS. SOLIDS	•	V	LEAD	2.2
SULFATE		DISS. SOLIDS	•	C	CADMIUM	2.02
MBAS				C	SILVER	L.07
C.O.D.					SODIUM	
T.O. C		, I			POTASSIUM	
					BARIUM	
		FIELD D.O.			* <u>*</u>	
		FIELD TEMP				V
		FIELD pH				
		FIELD COND.	umho			100197
						28,112



PETER F. COHALAN SUFFOLK COUNTY EXECUTIVE

ARTMENT OF HEALTH SERVICES		Date 5/24	/82	
oidisc Recordings Inc	;	SPDES NO. Lab. No.	NY007-5850 IW382026	
_roadway Ave. & Veterans Memorial Hwy.		Field No.	10RO 3-31	
Holbrook, NY 11741				
Att: Jan Person				

On 3/31/82 samples of industrial waste were taken from pool esignated as SC#3 located west of your facility.

upon analysis, the following parameters were found in concentrations above the maximum allowed in your SPDES Permit or in groundwater effluent tandards:

 1.
 Toluene - 110 ppb
 6.

 1, 2, 4 Trimethylbenzene 34 ppb
 7.

 3.
 1, 3, 5
 " " 1 1 5 ppb
 8.

 4.
 9.

 j.
 10.

Please be advised that these unsatisfactory conditions constitute violaions of the N.Y.S. Environmental Conservation Law and/or the Suffolk nty Sanitary Code. Please be further advised that the discharge of any water from an industrial process to the groundwater of Suffolk County without having first obtained a State Pollutant Discharge Elimination System (SPDES) Permit for that discharge is also a violation of the N.Y.S. E.C.L. and/or the Suffolk County Sanitary Code, Article 12.

If you do not already possess a valid SPDES Permit for the above discharge, then you should apply immediately through this office for said permit.

Since the above-noted violations may, subject you to legal action, it is expected that these violations cease immediately. Violations of the Suffolk County Sanitary Code are subject to the imposition of a civil penalty of up to Five Hundred (\$500) dollars per violation. E.C.L. violations are also subject to a civil penalty. A reinspection in the near future will determine your compliance in this matter.

Very truly yours,

Dennis C. Gobbi, Sr. Sanitarian Environmental Pollution Control

SELETSON LANE, PO BOX G SENTRALISLIP, NY, 11722 (SEE REVERSE SIDE FOR STANDARDS) S16) 234-2622

ELD NO!		LAB NO. 3-	• · · · · · · · · · · · · · · · · · · ·	DATE				
A OR FI	A OR FIRM <u>Holdisc</u> <u>Recording</u> 5 LORESS OR LOCATION <u>I Holdisc</u> <u>R. Klalbrenk</u>							
CANT OF CO	DLLECTION	50 #3	Aka A	oing out				
EMARKS/IN	ISTRUCTIONS							
TEST	RESULTS	TEST	RESULTS	TEST,	RESULTS			
H(LAB)		TOTAL SOLIDS	Mg/1	COPPER	·2 Mg/1			
LORIDE	₩g/1	SUSPENDED SOLIDS		UIRON ((2.3)			
SYANIDE		DISSOLVED		MANGANESE				
M _ A S				CHROMIUM-TOT	•03			
2 D			······	NICKEL	•8			
ī ⇒ C			· · ·	ZINC	•7			
	· · · · · · · · · · · · · · · · · · ·			LEAD	(.2.)			
				, CADMIUM	(.03)			
TE-N		•		SILVER	2.02			
LITHITE				CHROMIUM-+6				
MONIA-N								
' K'N		pH (FIELD)	.7	•	(h)			
an anna a shinan an		TEMP. (FIELD)						
. ME1	THOD OF PRE	SERVATION D	HNO,TO pH	<2 TCOOL 4°	C			
n								
	· · · · · · · · · · · · · · · · · · ·	CUSTODY OF	*					
		SAMPLE FROM SAUNDROKEN. GEN	-					
		IE SAMPLE COLL						
		THE RECEIPT, IN	TEGRITY AND	TRANSFER OF T	HE SAMPLE			
RTNG SHIPME	INT.	HAME	AFFILIATION					
OLLECTED	ву Р	PLSEN_	SCARS	03-31-82	11 5-0			
POSSESSION	1 3 Y	and the second	nije na gladna gandari svija, na sko nagadine 19. s svarov gana bi po bis sko svihostov	DATE _ THIE	TIME			
I SSESSION			6	-	TO DATE - TIME			
RE IVED L	AB SY 3.	Mallas	Env. dab	3/21/92 DATE/	12:30 TIME			
F ISSESSION	I BY			DATE - TIME	TO AAPEN-ATINA			
POSSESSION	1 BY		· · · · · · · · · · · · · · · · · · ·		TO DATE - TIME			
u – a posta un ser formation de la sec		n an an ann an an an an an an ann an an						

<u>C.C. 3-31</u>	LAB NO. 3-8	2-314	DATE Completed -4	5/14/52.
ям	Risc			
LOCATION	- 1 Gold	3C- P.9	Holbrook	<u>ــــــــــــــــــــــــــــــــــــ</u>
LLECTION	discharge	Erron (insment no	mac.g
	V	-	- /	1
				· <u>····································</u>
RESULTS	TEST	RESULTS	TEST,	RESULTS
	TOTAL SOLIDS	Mg/1	COPPER	Mg/I
×g/1	SUSPENDED		IRON	2.3)
	DISSOLVED		MANGANESE	
			CHROMIUM-TOT	•03
			NICKEL	<.1
				.5
				• 5
		·	↓ · · · · · · · · · · · · · · · · · · ·	<u>.</u> .02
	·			
				6:33
		•	CHROMIUM48	
			•	k3/
	TEMP. (FIELD)			
HOD OF PRE	SERVATION	HNO3TO pH	<2 [] COOL 4"	°C .
	CUSTODY OF			
		-	TO LEORATOR	ХУ. ТНЕ
		· ·		
	THE RECEIPT, INT	EGRITY AND	TRANSFER OF T	HE SAMPLE
NТ.		AFFILIATION		
зу <u>К</u>	OLSEN :	SCIPHS	03-31-62	1200
ЗҮ			CATE	TIME
- v			*	
в зу	Mallan	Eru. Lab	04TE - TIME 3/3//82-	10 DATE - TIME
				TO DAYE - TIME
			DATE _ TIME	10 TOATE - TIME
	ALOCATION LOCATION OLLECTION STRUCTIONS RESULTS Mg/1 HOD OF PRE NGRT OF THE ODY MUST GE IVERED BY THE LUSIGN FOR NT. BY	M Maldisc I LOCATION I Galde DILECTION Dischare STRUCTIONS I TOTAL SOLIDS Wg/I SUSPENDED SOLIDS DISSOLVED SOLIDS DISSOLVED PH (FIELD) TEMP. (FIELD) HOD OF PRESERVATION [] CUSTODY OF S CUSTODY OF SERVATION [] CUSTODY OF S CORT OF THE SAMPLE FROM SA ODY MUST BE UNBROKEN. GEN IVERED BY THE SAMPLE COLLE INFOR THE RECEIPT, INT NT. NAME BY J. MAME BY J. Madding	M Maillisc ALLECTION Ischarge from (Ischarge f	2C.3.31 LAB NO. 3-82-344 COMPLETED 4 AM 90.000 sc 100.000 sc 100.000 sc ALLECTION 0.500 sc 0.000 sc 0.000 sc STRUCTIONS 100.000 sc 100.000 sc 0.000 sc RESULTS TEST RESULTS TEST, TOTAL SOLIDS 100.000 sc March 100.000 sc 100.000 sc 100.000 sc 100.000 sc March SUSPENDED 100.000 sc 100.000 sc 100.000 sc March 100.000 sc 100.000 sc 100.000 sc 100.000 sc 100.000 sc MOD OF PRESERVATION 100.000 sc 100.000 sc 100.000 sc 100.000 sc 100.0000 sc MOD OF PRESERVATION 100.000 sc 100.000 sc 100.000 sc 100.0000 sc 100.0000 sc MOD OF PRESERVATION 100.0000 sc 100.0000 sc 100.0000000000000000000000000000000000

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ELD NO. 2	<u>P03-31</u>	LAB NO. 3-2	32-395	DATE Completed _	4)14/152 2-1-			
AE OR FI	вм <u>Дл</u>	Disc	/					
DDRESS O	R LOCATION	1 yold	sc RD.	& albeeck				
Dint of C	OLLECTION	hoder hl	no Drive	Displars	و			
	EMARKSVINSTRUCTIONS Not preserved lue Anthigh ph							
TEST	RESULTS	TEST	RESULTS	TEST.	RESULTS			
H(LAB)		TOTAL SOLIDS	Mg/I	COPPER	.4 Mg/1			
HLOBIDE	×g/)	SUSPENDED		IRON (2.5			
YANIDE		DISSOLVED		MANGANESE				
BAS		E		CHROMIUM-TOT	<.02			
OD				NICKEL	$\leq \cdot 1$			
00				I ZINC	• 4			
			1	VLEAD	•2			
	•		·	I CADMIUM	2.02			
ITRATE-N		•		ISILVER	· <.02			
RITE			•	CHROMIUM-+6	·			
MMONIA-N			1					
KN		pH (FIELD)	1.2	· ·	(15)			
		TEMP. (FIELD)						
ME	THUD OF PR	ESERVATION D	HNO3TO PH	<2 [] COOL 4"	C			
		CUSTODY OF	SAMPLE		i			
NING TRANS	PORT OF THE	SAMPLE FROM S	. 1	TO LABORATOR	Y, THE			
		UNBROKEN. GE	•					
		HE SAMPLE COLL			1			
IVE WHO W		THE RECEIPT. IN		TRANSFER OF T	HE SAMPLE			
		NAME 11	AFFILIATION	/	1205			
OLLECTED	BY	. Ulan	SCORS	03-31-83-	12 TINE			
055555101	1 3 7		· ·	DATE TIME	TO DATE - TIME			
CSSESSION	e e	Matter (En. Lab.	DATE - TIME	_			
CEIVED L		yaren (2~ · Lab .	<u>3/31/82</u> OATE	- 1230 TINE			
TSSESSION	I BY	······		CATE - TIME	TO CATE - TIME			
OSSESSION	1 3 Y			CATE - THE	TO TOATE - TIME			
					100201			

•.	Date $\underline{0.3-31-52}$ Time $\underline{12^{15}}$ Col. By $\underline{P. 0LseN}$ (Name not Initials)		Private Water Other Date Completed 5-13-82 Examined By (1) 874	
	DIVISION OF MEDICAL LEGA	L INVES	NT OF HEALTH SERVICES TISATIONS & FORENSIC SCIENCES LABORATORY	•
	• TRACE ORG	ANIC AN	ALYSIS OF WATER	•
	Name Joldisc		Owner or District	· .
	Location / Holdisc Rd	<u> Alal</u>	proek	·
	Point of Collection <u>fool</u> <u>desi</u>	g N.Acb	as SC#3 Aka 004	·
	VHO aND	BV X-	previously contaminated	
	Compounā .	ррр	Compound	ppb -
305	Methylene Chloride	250	Benzene	-10
290	Bromochloromethane	25:	l Toluene	(110)
323	1,1 Dichloroethane	254	o-Xylene	<10
309	Trans Dichloroethylene	25:	m-Xylene	<10
300	Chlorotorm	< 5 25	p-Xylene	<10
24	1,2 Dichloroethane	255	Xylene (s)	
321	1,1,1 Trichloroethane	<u>< 2</u> 258	Chlorobenzene	<12
304	Carbon Tetrachloride	<1 259	Ethylbenzene	<10
294	1 Bromo-2-Chloroethane	257	Bromobenzene	<u> <112</u> · .
405	1,2 Dichloropropane	266	o-Chlorotoluene	<12
310	1,1,2 Trichloroethylene	<5 267	m-Chlorotcluene	×12
303	Chlorodibromomethane	< 2 268	p-Chlorotoluene	<12
293	1,2 Dibromoethane	265	Chlorotoluane (s)	
420	2-Bromo-1-Chloropropane	415	m-Dichlorobenzene	<14
301	Bromoform	<5 412	o-Dichlorobenzene	<14
311	Tetrachloroethylene	2 413	p-Dichlorobenzene	j-
308	Cis-Dichloroethylene	418	1,2,4 Trimethylbenzene	34
320	Freon 113	24 408		
293	Dibromomethane	322	2 1,1,2 Trichloroethans	
307	1,1 Dichloroethylene	409	1,1,1,2 Tetrachlorethane	
_ 02		< 3	1,2,2,3 Tetrachlorpropane	
	Cis Dichloropropene	295	s-Tetrachloroethane 1,1,1,2 Tetrachloropropane	
	Trans dichloropropene		1 10	0202

		- * * *
c: SPDES File Reg. #1 - Reg. Ref. #47-0399	Name of Permittee :	Sonic Recording Products
Suffolk Co. Dept. Env. Controly Mr. Crandall - BMS	Effective Date :	February 24, 1975
Mr. Quinn - BIP	Expiration Date :	February 24, 1980
STATE POLLUTANT DIS	CHARGE ELIMINATION	SYSTEM (SPDES)
	DISCHARGE PERMIT	
91 13. (1.) (1.) (1.) (1.) (1.) (1.) (1.) (1.	Special Condition s (Part I)	
of the Environmental Conservatio the provisions of the Federal Wat Federal Water Pollution Control October 18, 1972 (33 U.S.C. § 125	er Pollution Control Act Act Amendments of 1972	t, as amended by the , P.L. 92-500,
<u>Sonic Recording</u> (Ful	Products, Inc. l Name of Permittee)	
is authorized by William L. Garve	ey, P.E., Director, Burea	au of Standards & Compliance
-	epresentative of Commis of Environmental Conse	
to discharge from Veterans Me	morial Highway & Bro	adway
	Idress of Discharging Fa .Y. 11741	acility)
Islip (T),	Suffolk Co.	
to Ground Waters		•
(Nam	ne of Receiving Waters)	

in accordance with the following special and general conditions:

The specific effluent limitations and other pollution controls applicable to the discharge permitted herein are set forth in the special conditions. Also set forth are self-monitoring and reporting requirements. Unless otherwise specified, the permittee shall submit original copies of all reports to the Central Office and the appropriate Regional Office of the Department of Environmental Conservation and the EPA Region II Regional Administrator. Except for data determined to be confidential under Section 17-0805 of the Environmental Conservation Law or Section 308 of the Act, all such reports shall be available for public inspection at the offices of the Department of Environmental Conservation and the Regional

100203

dministrator of EPA Region II. Knowlingly making any false statement on any _ach report may result in the imposition of criminal penalties as provided for in Section 71-1933 of the Environmental Conservation Law or Section 309 of the Act. Souic Recording Products, JA NY0075850 47-0399

Initial Effluent Limitations

During the period beginning on the effective date of this permit and lasting until <u>months from EDP</u>, discharges from outfalls <u>001</u> (Give Date) (Specity Outfall Numbers) shall be limited and monitored by the permittee as specified below:

(a) The following shall be limited and monitored by the permittee as specified:

unad mara d		-	Limitation (lbs./day)	Other L	imitations	Monitor Requirer	U
)utfall Number	Effluent Characteristic	Daily Average	Daily Maximum	· •	y Units) Maximum	Measurement Frequency	t Sample <u>Type</u>
01	Flow Chromium (TOTA Chromium (Hexa Iron Nickel				N/A 1.5 mg/1 0.5mg/1 1 mg/1 30 mg/1	Continuous Bi-Weekly " "	Recorded Grab Grab Grab Grab

002 Cooling Water Only - No chemical addition to exceed groundwater standards.

Sanitary Wastes Only - No monitoring required.

Also subject to attached Schedule A.

<u>^_</u>)6

For the purposes of this subsection, the daily average discharge is the total discharge by weight during a calendar month divided by the number of days in the month that the production or commercial facility was operating.

For the purposes of this subsection, the daily maximum discharge means the total discharge by weight during any calendar day.

(b) The pH shall not be less than 6.5 nor greater than 8.5. The pH shall be monitored as follows: By pH meter on each batch.

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a a B art ann '		- <u>-</u> .	· .	• •			
7	Initial Effluent	Limitations			•	ž	
	sting until September	er 24, 1975 re Date)	, discł	narges from	n outfalls <u>/</u> (Spec	permit and A, 001 through ify Outfall Nur	
as	(a) The f specified:	ollowing sha	ll be limited	d and moni	tored by the	e permittee	
· · ·		Discharge	Limitation			Monitor	ing
			(lbs./day)	Other Li	imitations	Requirer	÷
tfall	Effluent	Daily	Daily	•••	y Units)	Measurement	Sample
nber	Characteristic	Average	Maximum	Average	Maximum	Frequency	Type
	Industrial Waste	Cesspools -	to be disco	nnected and	filled in.	•	
-	Cooling Water On	ly - No chem	ical addition	n to exc eed	groundwate	r standards.	
	Sanitary Waste Or	nly .				N	:/A
- 7							• ·

For the purposes of this subsection, the daily average discharge is the total discharge by weight during a calendar month divided by the number of days in the month that the production or commercial facility was operating.

Permittee also subject to attached Schedule "A"

For the purposes of this subsection, the daily maximum discharge means the total discharge by weight during any calendar day. 100205

N/A (b) The pH shall not be less than nor greater than N/A N/A The pH shall be monitored as follows:

Final Effluent Limitations

During the period beginning 8 months from EDP and lasting (Give Date) until the date of expiration of this permit, discharges from outfalls 001 and 002 (Specify Outfall Numbers) shall be limited and monitored by the permittee as specified below:

(a) The following shall be limited and monitored by the permittee as specified:

Outfall <u>Number</u>		Daily) Other Limitation (Specify Units)	Measurement	ents
)01	Flow Nickel Chromium (hexavalent Chromium (Total) Iron Total Dissolved Soli Total Suspended Soli Boron Silver	ds	N/A 1.0 mg .1 mg/ .25 mg .6 mg/ 1000 m 50 mg/ 1.0 mg .1 mg/	1 " /1 " 1 " g/1 " 1 " /1 "	
0 02 *	Oils or Waxes Flow		Not al N/A	lowed in Disch - Continuou	
102*	Conductivity Temperature		N/A N/A	Daily Monthly	Grab

003-006 Sanitary Wastes Only

* Cooling water only

For the purposes of this subsection, the daily average discharge is the total discharge by weight during a calendar month divided by the number of days in the month that the production or commercial facility was operating.

For the purposes of this subsection, the daily maximum discharge means the total discharge by weight during any calendar day.

(b) The pH shall not be less than 6.5 nor greater than 8.5 The pH shall be monitored as follows: 001 by pH meter on each batch; 002 by pH meter daily. This permit and the authorization to discharge shall expire on midnight 5 years from EDP ______. Permittee shall not discharge after the above (Give Date)

date of expiration. In order to receive authorization to discharge beyond the above date of expiration, the permittee shall submit such information, forms, and fees as are required by the Department of Environmental Conservation no later than 180 days prior to the above date of expiration.

By Authority of <u>William L. Garvey, P.E., Director, Bureau of Standards & Compliance</u> Designated Representaive of Commissioner of the Department of Environmental Conservation

100207

February 24, 1975

Date

Attachments:

General Conditions Schedule A

	0399 v. Control	Name of Permittee	: :	GOLDISC RECORDINGS, INC.
1S IS		Effective Date	:	February 24, 1975
		Expiration Date	:	February 24, 1980
		MODIFIED	:	September 22, 1975
STATE PC	LLUTANT D	ISCHARGE ELIMINAT	101	N SYSTEM (SPDES)
		DISCHARGE PERM		E C
		Special Conditions		-
		(Part I)		
-				
		ol Act Amendments of 251 et. seq.) (hereina		referred to as "the Act").
	GOLDIS	SC RECORDINGS, INC.		
	(F	ull Name of Permittee	2)	
is authorized by	George KHan	sen, P.E., Chief, PDES	Per	mit Section
	(Designated	Representative of Con	nmi	ssioner of the
	Departme	nt of Environmental Co	onse	ervation)
to discharge from	Broadway	Avenue & Veterans Memo	oria	l Highway
	(Street	Address of Dischargin	ng F	'acility)
	Holbrook	New York 11741		
	Islip (T), Suffolk County		. '

to Groundwater - Class GA

(Name of Receiving Waters)

in accordance with the following special and general conditions:

The specific effluent limitations and other pollution controls applicable to the discharge permitted herein are set forth in the special conditions. Also set forth are self-monitoring and reporting requirements. Unless otherwise specified, the permittee shall submit original copies of all reports to the Central Office and the appropriate Regional Office of the Department of Environmental Conservation and the EPA Region II Regional Administrator. Except for data determined to be confidential under Section 17-0805 of the Environmental Conservation Law or Section 308 of the Act, all such reports shall be available for public inspection at the offices of the Department of Environmental Conservation and the Regional Administrator of EPA Region II. Knowlingly making any false statement on any such report may result in the imposition of criminal penalties as provided for in Section 71-1933 of the Environmental Conservation Law or Section 309 of the Act.

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	.		···· _
Final Effluent Limitations	•• • • •	•	
During the period beginning	September	24, 1975	and lasting
	(Give	e Date)	
il the date of expiration of this perm	nit. dischar	ges from o	utfalls ⁼ 001 through 006

(a) The following shall be limited and monitored by the permittee as specified:

	· · · · · · · · · · · · · · · · · · ·	Discharge Limitation in kg/day (lbs./day)				Monitoring Requirements		
Dutfall Number	Effluent Characteristic	Daily	Daily Maximum	(Specif	y Units)	Measurement Frequency	Sample <u>Type</u>	
<u>001</u>	Flow - Cooling Wa		N/A	Monthly	Reading			
••••								

003 **TU**6

Sanitary Waste Only

N/A

100209

*No chemical addition to exceed groundwater standards.

Permittee also subject to attached Schedule "A"

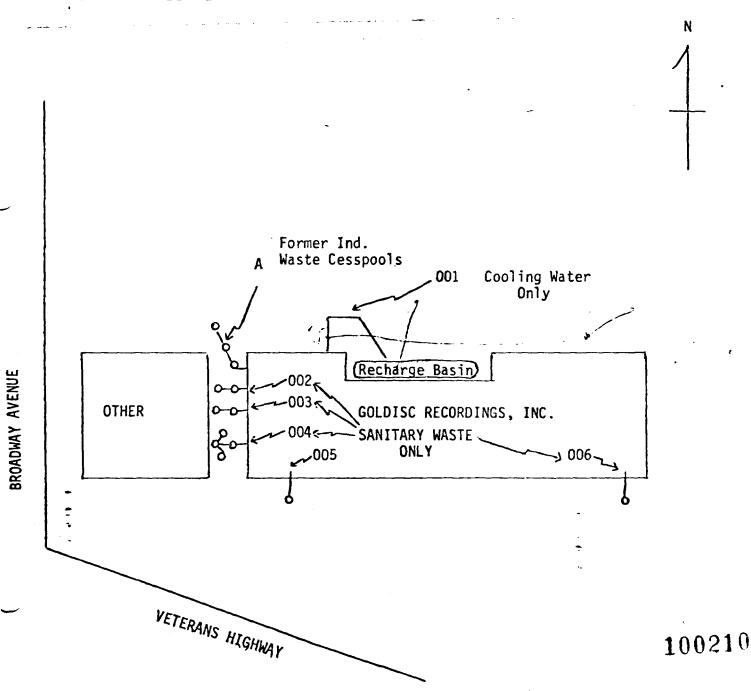
For the purposes of this subsection, the daily average discharge is the total discharge by weight during a calendar month divided by the number of days in the month that the production or commercial facility was operating.

For the purposes of this subsection, the daily maximum discharge means the total discharge by weight during any calendar day.

(b) The pH sh	all not be less than	N/A nor	greater than	<u>N/A</u>
The pH shall be monitor	ed as follows: N/A			

Monitoring Locations

Permittee shall take samples and measurements to meet the monitoring requirements at the location indicated below: (Show locations of outfalls with U.T.M. Coordinates and sketch or flow diagram as appropriate).



This permit and the authorization to discharge shall expire on midnight February 24, 1980 . Permittee shall not discharge after the above (Give Date)

date of expiration. In order to receive authorization to discharge beyond the above date of expiration, the permittee shall submit such information, forms, and fees as are required by the Department of Environmental Conservation no later than 180 days prior to the above date of expiration.

By Authority of George K. Hansen, P.E., Chief, PDES Permit Section Designated Represenative of Commissioner of the Department of Environmental Conservation

September 22, 1975

Date

ignature

Attachments:

General Conditions Schedule "A"

	 Facility ID No.	:_	NY 007 5850	4 6 d	. 🎽
	Effective Date	:	Feb. 24, 1980		
	 Expiration Date	• =	EDP + 5 yrs.	_	_
. <u>.</u>	 EPARTMENT OF ENVIRON DISCHARGE ELIMINATIO			•	
ا مع العام المعادية المعاملية المعالم المعاملية الم	 DISCHARGE PERMIT		ای محمد این مشتم اور این		
	Special Conditions (Part I)		ž.		
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This SPDES permit is issued in compliance with Title 8 of Article 17 of the Environmental Conservation Law of New York State and in compliance with the provisions of the Federal Water Pollution Control Act, as amended by the Federal Water Pollution Control Act Amendments of 1972, P.L. 92-500, October 18, 1972, (33 U.S.C. §1251 <u>et. seq.</u>) (hereinafter referred to as "the Act").

Goldisc Recordings, Inc./Electrosound Group, Inc.

is authorized to discharge from the facility described below:

725 Broadway Avenue (NE Corner of Broadway Avenue & Veterans Memorial Highway Intersection) Holbrook, New York 11741 (T/ Islip, C/Suffolk)

-into receiving waters known as:

Groundwater (Class GA)

in accordance with the effluent limitations, monitoring requirements and other conditions set forth in this permit.

This permit and the authorization to discharge shall expire on midnight of the expiration date shown above and the permittee shall not discharge after the expiration date unless this permit has been renewed, or written authorization is given by the Department. In order to receive authorization to discharge beyond the expiration date, the permittee shall submit such information, forms, and fees as are required by the Department of Environmental Conservation no later than 180 days prior to the expiration date.

By Authority of Designated Representative of Commissioner of the Department of Environmental Conservation DEC 11 1979 Signature Date S.C. DEPT. OF HEALTH SERVICES 91-20-2 (3/76) Page 1

Part I Page 2 of

Facility ID No.: NY 007 5850

6

EFFLUENT LIMITATIONS AND MONITORING REQUIREMENTS

ng the period beginning and lasting until he discharges from the permitted facility shall be limited and monitored by the ermittee as specified below:

Monitoring Reqmts. Discharge Limitations utfall Effluent kg/day (1bs/day) Other Units (Specify) Measurement Sample umber Patameter Daily Avg. Daily Max. Daily Avg. Daily Max. Frequency Type Information indicated below is tentative; **IPORTANT** final limitations id requirements are dependent on approvable engineering report.)1 INDUSTRIAL WASTE HOLDING TANKS - Records of Removal shall be kept and submitted periodically. (One below grade and two above grade.) NON-CONTACT COOLING WATER RECHARGE FACILITY (i.e. Recharge Basin))2 Monthly Composite COOLING WATER ONLY - No chemical addition to exceed groundwater standards. FLOW 360,000 gpd Contin. Recda. 3, 004, 005, 006 & 007 SANITARY WASTE DISPOSAL SYSTEMS (5) TES: 1. In general, there shall be no discharge of industrial waste to either surface or groundwaters except as permitted herein. Specifically, no industrial discharge permitted into the sanitary waste disposal systems or into the cooling water recharge system; nor into any existing storm water drainage didposal systems inclusive of dry wells. All industrial wastes to be removed from the site, including in-2. dustrial wastes from the I.W. holding tank designated as Outfall No. 001, shall be properly stored and maintained in a spill prevention and protected area for periodic removal of an authorized industrial waste scavenger to an approved industrial waste disposal area or reclamation facility. 3. The permittee shall include as part of his Discharge Monitoring Report the following scavenger waste removal information: a. Date of each waste collection/removal **b**. Description and volume of waste removed Method of waste removal (i.e. tank truck, drums and/or other c. d. Name, address and registration number of the authorized scavenger and Destination of the removed wastes. e. e pH shall not be less than standard units nor greater than standard units and all be monitored as follows: mples taken in compliance with the monitoring requirements specified above shall be taken the following location(s): e daily average discharge is the total discharge by weight or in other appropriate units specified herein, during a calendar month divided by the number of days in the month at the production or commercial facility was operating. Where less than daily sampling required by this permit, the daily average discharge shall be determined by the summation all the measured daily discharges in appropriate units as specified herein divided by the nber of days during the calendar month when the measurements were made. DEC 11 1979 ily maximum discharge means the total discharge by weight or in other appropriate units specified herein, during any calendar day. S.C. DEPT. OF 20-2 (3/76) Page 4 HEALTH SERVICES

THE AND RETURN TO THE ABOVE AD	INDUSTRIAL CHEMICAL SURVEY PART I DRESS, ATTENTION: INDUSTRIAL CHEMICAL SURVEY.			$\overline{\bigcirc}$
NA ME		SIC CODE (II	known)	OFFICE USE ONLY
HATLING ADDRESS Coldise Road	tolbrook	STATE N.)	<i>!</i> .	ZIP CODE 11741
AE (If different)	CONTACT NAME		TELEPHO Area 5	DNE 16-589-0462
RESS (If different)	CITY	STATE		21P CODE
BUSINESS OF PLANT <u>Conastaph</u> rent company, give dame and addresses submitted for each.)	s of all divisions, subsidiaries etc. located in New York St	late. A separate qu	vestionnaire	e is to be completed

PART II Discharge Information	۰.	
Discharge Information Does your plant discharge liquid wastes to a municipally owned sanitary sewer system? Name of System	l Yes	No No
Is your facility permitted to discharge liquid wastes under a State (SPDES) or Federal (NPDES) permit? Permit Number CO75850 Do you discharge liquid wastes in any other manner?	Yes	
 b. Do you discharge non-contact cooling water? c. Do you discharge collected storm drainage only? d. Do you discharge sanitary wastes only? 	I I I I I I Yes I I Yes	No No No No No
Does your facility have sources of possible emissions to the atmosphere? Enter Location and Facility Code as shown on your Air Pollution Control Application for Permits and Certification (If applicable)	I Yes I I	No No
List Name and Address of Firm (Including yourself) removing wastes other than office and cafeteria refuse. Name Address Address Our Name Address City State Zip Code State Name Address City State Zip Code State State State Dest this facility:		Inactive
Manufacture Pesticides or Pesticide Product Ingredients? Produce Pesticides or Pesticide Product Ingredients? Formulate Pesticides? EPA Establishment Number	Yes Yes Yes Yes	NO NO NO NO
	1002	14

STATE POLLUTANT DISCHARGE ELIMINATION SYSTEM (SPDES) Thermal Discharge And Material Storage Area Supplement For Application Form C

(Attach to Application Form)

1. Thermal Discharges

Dees the temperature of any of the discharges from this facility exceed 70°F.at any time? YES NO

If yes, attach the following information, and specify which outfall(s) it relates to:

- a) Range of measured discharge temperatures $65-8c^{\circ}$
- b) Maximum discharge temperature 86
- c) Discharge configuration (that is, whether surface) subsurface, effluent diffuser, etc.)
- d) Chemical additives utilized (also see Section 4 on Form C) \mathcal{N} can be

<u>2. Material Storage Areas</u>

Is storm runoff or leachate from any material storage area (such as: coal piles, raw material or finished product stockpiles, etc.) discharged to either surface waters or groundwaters? YES X NO

If "yes", please attach a brief description of types and quantities of materials stored, size of storage area, etc., and show its location and the location of any discharge points on the map required by Section 6 of Form C.

DEC 11 1979 S.C. DEPT. OF HEALTH S

91-19-2 Supplement

NEW YORK STATE DEPARTMENT OF ENVIRONMENTA	CONSERVATION
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POR THE RECORD

Nov. 13, 1978

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Robert Olsen

Goldisc Recording Products 12 Sroadway Ave., Holbrook

On Thursday, Nov. 9, 1975 at 2:15 p.m. I had cause to be in the alleyday between Goldisc Recording Products and Viewlex Corp. at which time I noted a series of large puddles in the northeastern end of the alleyway. On closer inspection, I noted that these publies were bluish-green in color, were viscous and contained a high content of solids. There were many stains leading to a 1,000 gal. steel above ground holding tank employed by Goldisc to hold plating wastes. This tank has a gravity feed swing valve that is used to empty the tank, the how handle that is used to operate the valve was in place at this time. There was a shall amount of liquid coming out of the valve and I closed it fully. It has been the contention of this office that in the past, this handle should be cluber removed or locked to prevent tampering and vandalism.

I then proceeded to the Goldisc office where I contacted Dave White. Mr. White and I proceeded to the driveway at which time he expressed amazement at the amount of liquid on the ground. Mr. White also sounded the tank by hitting the outside of it and stated that it was less than 1/3 full. Mr. White then, at my request, opened the valve to ascertain whether or not the liquid on the ground originated from the tank The liquid that came out of the tank was identical to that on the ground and Mr. White recognized the fact that the two were identical. Mr. White explained that some "kids" had probably opened the valve and spilled the waste. Movever, at this time I was suspicious of this explanation since both Mr. White and I had great difficulty in operating the valve, having to use a good amount of force to open and close it.

Mr. White and I then discussed clean-up of the spill at which

FOR THE RECORD - 2 - 3 - Nov. 13, 1978

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time Mr. White said, "I'll get a couple of men out here with - a hose and wash the stuff away". I informed Mr. White that this was unacceptable and that speedy dry or a reasonable facinile could be used to pick it up and place it in drums for proper disposal. Mr. White is aware of the nature and content of this waste and the restrictions placed upon its handling and disposal.

I also suggested that the valve on the tank be locked as soon as possible Some absorbant material was spread at the southern end of the largest puddle to prevent entry into the storm drain. A dip sample was taken from the storm drain, which indicated that the waste had not entered the drain as of yet. A solid cover was also noted under the largest puddle. The purpose of this cover could not be ascertained since opening it would permit the waste to enter. I then proceeded to my appointment and left Goldisc.

At 4:15 p.m. I returned to Goldisc for further investigation since some things did not make sense to me. These mainly were:

- 1. The valve was very difficult to operate and would have taken more than 1 "kid" to operate it.
- If "kids" did open it why did they bother to close 2. it?

3. The puddles progressed to the northeast or uphill with little or no stains connecting them and waste did not appear in the storm drain. If "kids" had opened the valve, these puddles could only be formed if the alleyway was under more than a foot of waste, which obviously did not occur.

When I returned to Goldisc I noted that clean-up operations had not begun but that the swing valve was now locked. I proceeded to the rear of the building where I found lengths of stacked fire hose. These hoses had what appeared to be dried vaste residue inside. / One hose had liquid waste inside it. This waste was identical to that in the holding tank and on the ground. This hose also had a plume of dry

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Nov. 13, 1978

FOR THE RECORD

waste running out of it into the street. I then decided to investigate in the woods, behind the building. I found one large area approx. 20' in diameter soaked with oil with evidence of recent oil dumping. I went deeper into the woods and found another area approx. 50' long and 10-15' wide with no undergrowth or trees on it. This area was covered with a thin layer of bluish-green residue somewhat like that in the driveway where the spill occurred. The ground was not wet so I do not think that a recent dump occurred here. I could not investigate further since it was getting too dark to see.

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On Friday, Nov. 10, 1978 at 1:00 p.m. I returned to Goldisc to check on the clean-up operation. It was apparent to me that a hose of some sort was used to wash the waste down the alleyway and into the storm drain, in direct contradiction to what I told Mr. White. A small amount of dirt had beenplaced in the middle of the largest puddle.

One thing should be noted; that when the northeastern puddles were washed down, they flowed toward the storm drain not toward the woods. It is ny conclusion that a spill did not take place as vandalism but rather during a dump into the woods and that this is not something that is a one case occurrence but has occurred at least one time in the past.

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Robert Olsen RO/rt Att. (diagram) cc: Steve Costa

INTER-OFFICE IELIORANDUM

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DEPARTMENT OF ENVIRONMENTAL CONTROL

TO: FOR THE RECORD

DATE: Nov. 22, 1978

FROM: Roy Gilbert

SUBJECT: Goldisc Recording Products Broadway Avenue, Holbrook

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On 11/17/78 Bob Olsen and I visited the above firm. We noted the following observations:

- 1. At the rear of the plant in the woods grounds severely stained with oil.
- We noted at the rear of the plant an accumulation of used fire hoses some of which had encrusted inside what appeared to be dried plating waste sludge.
- 3. At the rear of the plant in the woods we noted freshly raked ground at which location Mr. Olsen had previously noted an accumulation of dried sludge. The manner of disposal of this sludge was not ascertained.
- 4. We noted on the N/S of the plant between Goldisc and Viewlex a puddle of green liquid, which appeared to be plating waste (probably nickel). Samples of this material were previously obtained.
- 5. In going through past scavenger pick-up receipts we noted that Goldisc, over the past couple of years, had averaged almost 2 - 1300 gallon pickups per month but since July 14th there was only 1 record thousand gallon pick-up from their newly installed thousand gallon holding tank, which pick-up was on 9/14/78.

David White insisted that their waste production has been markedly reduced due to his remedying of several leaks in the plating room. However, during our inspection, Mr. Olsen and I noted the existence of leaks in the plating room and in conversation with the bookkeeper, she indicated that for at least the last year Goldisc had been operating

FOR THE RECORD

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three shifts around the clock. Mr. White, himself, admitted that they "are very busy".

Roy Gilbert RG/rt

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ARTMENT	OF ENVIRONMENTAL CONTROL	ppange N. Y.	11787
Dec. 13		(516) 234–2622	
			•
Goldisc 725 Bro	id K. White, Plant Engineer Recordings, Inc. adway Ave. k, N.Y. 11741		•
Dear Mr	. White:		
samples 11/9/78 large d violatio System	d find unsatisfactory sampling reports per procured from various points on your pres and 11/13/78. Such results could only co ischarges of plating wastes over past mon on of your State Pollutant Discharge Elim (SPDES) permit.	mises on ome from ths; a ination	•
rm to	lowing actions should be taken immediately remedy any correctable pollution problem The puddle in the driveway (north of your appears to be concentrated waste. This m with any sand used to absorb it, should b	s: plant) ateri al ,	
· · ·	tainerized for removal by a licensed indu scavenger.	strial	•
	The cesspool and storm drain located in t way (north of your plant) must be pumped a licensed scavenger and the sludge and c inated soil at the bottom of these leachi facilities should be similarly removed. office should be advised in advance of pe formance of this work so that we may send representative to observe.	out by ontam- ng This r-	
During	All discharge from your outdoor holding t must cease immediately and adequate scave pick-ups must be arranged to preclude suc charges in the future. the aforementioned inspections, certain e cured, which requires explanation by you.	nger h dis- vidence	•
	cultur anich icquires explanation of jour		•••
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SREET ASSESSMENT CONTINUES

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Mr. David K. White, Plant Engineer Goldisc Recordings, Inc.

Dec. 13, 1978

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shall expect to be in receipt of an explanation of the following by Dec. 31, 1978:

- 2 -

- Over the past 2 years, prior to installing the 1,000 gallon holding tank, Goldisc hauled an average of 1,300 gallons every 2 weeks, yet between 7/14/78 - 11/13/78 only 1 pick-up of 1,000 gallons was documented. A great deal of waste is apparently missing. Where is it?
- 2. On 11/9/78 you accompanied Mr. Olsen of this office on an inspection and ascertained that your 1,000 gallon holding tank was about 1/3 full, yet 4 days later on 11/13/78 this very same holding tank was overflowing out the top, indicating that this tank filled up over the course of these four days.
- 3. Contamination in a storm drain north of your plant, was shown through samples taken of the contents therein. Such contamination was probably caused by overflowing from your holding tank. However, contamination in a leaching pool in the same area was also discovered, which leaching pool had a solid cover and no incoming piping. How did the contamination get there?
- 4. A large area of what appeared to be dried nickel sludge was discovered in the woods at the rear of your plant. How did it get there and where did it go, as it mysteriously disappeared a few days later?
- 5. Several fire hoses were discovered around your plant, which hoses were encrusted by a green sludge material resembling nickel sludge. Were these hoses used to transport wastes to the aforementioned leaching pool in the driveway and/or the area aforementioned in the woods?

our quick response by letter and action will be expected nd failure to adequately so respond will result in further Mr. David K. White, Plant Engineer Idisc Recordings, Inc. - 3 -

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Dec. 13, 1978

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enforcement action by this Department.

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If you have any questions please do not hesitate to contact this office.

Very truly yours,

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Roy Gilbert Jater Pollution Control Section G/rt Encl.

	INTER-OFFICE HEHORAIDUN
	DEPARTMENT OF ENVIRONMENTAL CONTROL
); The R	ecord DATE: December 13, 1978
Oil: R.	Olsen
UBJECT :	Goldisc Recordings, Inc. Interval - Covers week of 11/13/78 to 11/17/78

On Monday, November 13, 1978, I returned to Goldisc at 12 Noon to try and determine what options remained as to the past disposals of plating waste. At this time, I began to remove the solid covers that were in the driveway. I managed to remove eight (8) covers by myself, three (3) remained where I needed assistance. I found one old industrial pool filled with sand, five (5) were sanitary cesspools and one was connected to a storm drain and was aprx.1/2 full of plating wastes. There was no discernible inlet to this leach pool but an interconnection outlet was noted to an adjacent storm drain. Α large pipe with an ID of aprx.8" made up of an unknown substance interconnected the two pools. The end that was in the pool containing the plating wastes was extensively decomposed and the inner core of reinforcing wires was discernible. I sampled this pool at this time. Samples were also taken from the bottom and the surface of the adjacent storm drain. I returned to the office to obtain help in removing the remaining covers and leave my samples in care of Sue Quinn of the Suffolk County Department of Environmental Control Laboratory.

At 2 P.M. Tony C. and I returned to Goldisc with a copy of the plot contained in Goldisc's permit. When we arrived the holding tank was actively discharging a large volume of waste from the vent pipe on the top of the holding tank. Samples were immediately taken from this stream and two (2) pictures were also taken during the period of discharge. The discharge suddenly stopped and we proceeded to remove the remaining covers. There were no significant findings under the remaining covers. We then proceeded to Dave White's office to obtain a sample from the bottom of the holding tank. Dave White unlocked the swing valve and opened it while I took the sample. After the sample had been obtained, we proceeded back to the Jetson Lane office where we placed the samples in Sue Quinn's care.

On Tuesday, November 14, 1978, I again drove through the alleyway between Goldisc and Viewlex and noted that the sand pile in the driveway had still not been cleaned up. Dave White was unavailable.

On Wednesday, November 15, 1978, I returned to Goldisc with Roy Gilbert. I showed Roy the areas of concern and gave him a synopsis of what had transpired to that point. We found more lengths of hose in the woods that had what appeared to be plating waste in and on them. The area where I had suspected a previous dump had been raked out. I then showed Roy the holding tank and the leach pool that contained what appeared to be plating waste. It was noted that the level in this pool had dropped considerably since Monday. No inlet

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The Dec Pag	e Record cember 13, 1978 ge 2
fic	the pool could be found. We then proceeded to Dave White's of- e where Roy interviewed him and asked some pertinent questions. We White said:
1)	The holding tank has been in use for only a "couple of months".
2)	The only pick up that had occurred had taken place that morn- ing (11/15/78).
3)	The previous pick up had occurred during July when the last of the drums were picked up (Goldisc had previously stored their waste in 55 gal. drums).
4)	Chemical Waste of Astoria was their scavenger and only came when Dave White called, no automatic pick ups ever occurred.
5)	Goldisc was operating on three eight-hour shifts daily.
6)	Only aprx. 50 gals of waste was generated per day.
7)	A new, high volume nickel plating bath had been added recently (This new unit was operational on September 1978, when a previous routine inspection was conducted).
[~] 8)	Prior to inception of the holding tank, pick ups of 1,300 gals. of drummed waste occurred aprx. every 20 days.
9)	It was requested that the mess in the driveway be cleaned up and disposed of properly.
to	then gave Roy a tour of the plating area after which we returned our office.
	e observations were made:
	A minimum of 2,500 gallons of waste was missing.
2-	The increased flow from the new unit, which increased produc- tion by about 1/3, was not figured into flow figures.
3-	There was little or no correlation between the permit criteria and actual practices.
ins and	Thursday, November 16, 1978, I again made a "drive through" pection at Goldisc. I noted that the dirt had been cleaned up was stored in a 35 gal. drum by the tank. I then tried to rc- e the cover that had been under the waste but was unable to do so.

On Friday, November 17, 1978 I again tried to remove the cover but heavy rains made it impossible.

STATE OF NEW YORK DEPARTMENT OF ENVIRONMENTAL CONSERVATION In the Matter of the Alleged Violation of Articles 17 and 71 of the New York State Environmental Conservation Law, by CQCM LAJINT GOLDISC RECORDINGS, INC.

(Suffolk County) Respondent

The Department of Environmental Conservation of the State of New York, complaining of Respondents in the above-entitled proceeding, alleges as follows:

FIRST: The complainant is and has been d Department of the State of New York charged with jurisdiction over the prevention and abatement of pollution in the State of New York in the manner provided by Articles 17 and 71 of the Environmental Conservation Law.

SECOND: That on information and belief, Respondent, Goldisc Recordings, Inc., is a corporation licensed to do business under the laws of the State of New York.

THIRD: That on information and belief, Richard Meixner is the president of the Respondent corporation.

FOURTH: That Section 17-0505 of the New York State Environmental Conservation Law provides in part that the making or use of an outlet or point source discharging into the waters of the State

FIFTH: That Section 17-0701 of the New York State Environmental Conservation Law provides in part that it shall be unlawful for any person, until a written SPDES Permit has been granted therefor, to make or cause to make or use any outlet or point

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source for the discharge of industrial waste into the waters of the State.

SIXTH: That Section 17-0511 of the New York State Environmental Conservation Law provides that the use of existing or new outlets of point sources that discharge industrial wastes into the waters of the State is prohibited unless such use is in compliance with all standards, criteria, limitations, rules and regulations promulgated by the NYSDEC pursuant to Article 17 of the New York State Environmental Conservation Law.

SEVENTH: That Section 17-0807 of the New York State Environmental Conservation Law provides in part that any discharge into the waters of the State not permitted by the provisions of Article 17 of the New York State Environmental Conservation Law and the rules and regulations adopted thereunder or applicable thereto, or by the provisions of a permit issued thereunder, is prohibited.

EIGHTH: That Respondent, Goldisc Recordings, Inc., was issued a State Pollutant Discharge Elimination System (SPDES) Permit (Facility 10 No. NY 0075850) pursuant to Article 17 of the NYSECL, which SPDES Permit became effective on February 24, 1975 and remains in effect through February 24, 1980.

NINTH: That the SPDES Permit issued to Respondent, Goldisc Recordings, Inc., provides in part a permission for the discharge of cooling water, but no permission for the discharge of other industrial wastes.

TENTH: That on information and belief, on November 9, 1978, November 13, 1979, December 12, 1979, December 13, 1979, December 19, 1979 and January 9, 1979, Respondent, Goldisc Recordings, Inc.

discharged industrial waste from point sources without first having obtained a valid SPDES Permit therefor, in violation of Sections 17-0505 and 17-0701 of the NYSECL.

ELEVENTH: That on information and belief, on the dates above mentioned in paragraph Tenth, Respondent, Goldisc Recordings, Inc., discharged industrial waste from point sources in violation of effluent standards in 6 NYCRR 703.6 which sets forth the lawful levels of discharge of various contaminants, and therefore, in violations of Sections 17-0511 and 17-0807 of the NYSECL.

WHEREFORE, Complainant demands a finding of violations against the Respondent, and that a penalty in the sum of Twenty Thousand (\$20,000) Dollars be issued against the Respondent, and that Respondent be enjoined from continued discharge in violation of Article 17 of the NYSECL and the Rules and Regulations promulgated thereunder, and for such other and further relief as may be proper in the circumstances herein.

Yours, etc.

JOAN B. SCHERB Regional Attorney - Region One N.Y.S. Dept. Environmental Conser. Bldg. 40, S.U.N.Y., Stony Brook New York 11794

INTER-OFFICE MEMORANDUM

DEPARTMENT OF ENVIRONMENTAL CONTROL

IO: FOR THE RECORD

DATE: Jan. 5, 1979

FROM: R. Olsen

SUBJECT: Goldisc Recordings, Inc. Broadway Avenue & Veterans Mem. Hwy. Holbrook

On Jan. 2, 1979 a special sampling run was conducted at the cooling water discharge sump at Goldisc. Since Goldisc had been shut down for 4 days for the holiday, the water level in the sump had dropped and the clarity had increased enough so a close inspection of the sump's bottom could be made.

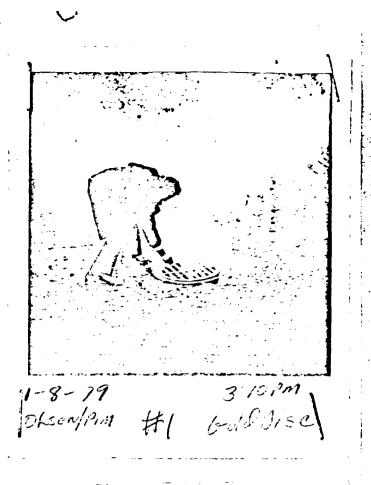
 Two large pipes entered the sump on the west side approx. 2' above the sump's bottom. One of the two was actively discharging a stream of whitish liquid. This discharge was sampled. These two pipes could be those mentioned by Jan Persson, Goldisc's Maintenance Supervisor, as being connected to a floor drain system. They are also probably part of the cooling water discharge system.

The following are observations that were made at that time.

2. The sump's bottom was dark green. This coloration was part of the sediment and not caused by a plant growth. When the bottom was disturbed, the agent causing the coloration entered the water column and remained suspended for more than 15 minutes. On the east end of the sump there existed a large depression in the bottom. This depression contained a greenish-white slurry similar to that observed from the plating waste holding tank after a recent spill.

R. Olsen RO/rt

Goldisc Recordings, Inc. 725 Broadway Avenue Holbrook R. Olsen sampling discharge from storn drain. The liquid coming through the grated cover was brown in color and so hot it scalded on contact. R. Olsen 1/8/79 - 3:10 p.m.



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The cooling lines discharging to a vacant lot North of the building. Note the accumulation of water and the steam emanating from the surface within the woods. It was estimated previously that approx. 2 acres or more of wooded land has already been inundated by this discharge. R. Olsen 1/8/79 - 3:15 p.m.

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MEMORANDUM

Joan B. Scherb TO: Albert Machlin FROM: REQUEST FOR LEGAL ACTION - Goldisc Recordings, Inc. SUBJECT: 725 Broadway January 15, 1979 Holbrook, New York 11741 DATE:

Attached please find data supporting a request for legal action. This Office recommends that appropriate legal action be initiated.

Regarding the scheduling of enforcement action:

This case is of high priority due to /XX / potential impact of continuing discharge or enforcement posture, and should be expedited relative to other pending actions.

> This case is of moderate priority, and excessive delays should be avoided relative to other pending actions.

This case is of normal priority, and does not require special consideration relative to other pending actions.

Recommended for Legal Action: Andrew R. Averman, P.E.

Associate Sanitary Engineer

Endorsed By:

Albert Machlin, P.E. Regional Engineer for Environmental Quality

AM/ef = Attachments

A. Yerman cc: Agency SCDEC L. Peterec A. Machlin

1/15/79 DATE: Goldisc Recordings, Inc. FIRM: Mr. Richard Meixner, Pres. **RESPONSIBLE OFFICER:** Mr. Richard Meixner, President ADDRESS: 725 Broadway Holbrook, NY 11741 Specific violations: Between July and November 1978, discharge of (Approximately 1,000-2,000 gallons) plating wastes to groundwater (via yard and storm drain) in violation of ECL 17-0501 2. Background information: Records of Hold & Haul do not verify compliance with permit requirement to collect and ship all toxic waste Numerous inspection reports documents attached - noting puddles and spills on ground and in adjoining wooded area (Hoses in evidence; lab analysis; photos. See Lab analysis of yard samples: Nov. 9, 13 and December 12, 13, 19, 1978 and Jan. 4, 1979 3 Facts describing respondent's cooperation or lack thereof_ Property showed puddles, colored liquids, over-filling of tanks, some cleanup upon request was done. 4. Other proceedings, if any involving respondent 5. Recommendations: Compliance Conference: X Hearing Priority_High Fine \$ 25,000 Ferformance Bond \$ 10,000 (?) Other Penalty Consent Order Terms: a) Performance Bond and/or fine b) Clean up site c) Install suitable storage equipment for toxic materials to prevent losses from spills d) Keep records of scavenger pick correction Other Comments: Evidence of intentional discharges warrants 6. a large fine. Request SCDEC to attend pre-conference briefing. 2/28/7 100234

Evidence obtained by Bob Olsen of discharges of industrial waste . in violation of this SPDES permit:

- . 11/9/78 Green puddle in driveway on N/side of plant noted and sampled. Analyses showed contamination. The 1000 gal. tank was less than 1/3 full as of this date.
- 11/9/78 A leak from a value at bottom of this tank was noted onto the surface of the ground.
- 3. 11/13/78 A leaching pool and dry well located in driveway near puddle was sampled and industrial wastes were found.
- 4. 11/10/78 Discarded fire hoses observed at rear of property which hoses were encrusted w/ a green sludgy material similar in appearance to nickel plating sludge.
- 5. 11/13/78 Overflow from holding tank top observed, sampled, and photographed. (Note: This holding tank went from 1/3 full on 11/10/78 to overflowing 3 days later with no records of pickups).
- 11/9/78 Bob Olsen noted areas of oil dumping and apparent sludge dumping in woods behind rear of plant.

Verbal requests for cleanup resulted in a mysterious disappearance of sludge in the woods and the placing of sand over the puddle in the driveway and no believable explanation was given for the presence of these items in the first place.

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DEPARTMENT OF HEALTH SERVICES

INTEROFFICE MEMORANDUM

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REA

To: George K. Hansen, P.E., Chief PDES Permit Date: Nov. 28, 1979 Section - NYSDEC From: Otto J. Reneberg, P.E.

Subject: Goldisc Recordings, Inc./Electrosound Group, Inc. 725 Broadway Avenue Holbrook (T/Islip, C/Suffolk)

Transmitted herewith for your processing is a SPDES permit renewal application for the subject industry. Also transmitted is a fee check and a draft SPDES permit, as suggested by this section. The following findings and comments are presented for your consideration in conjunction with this renewal application:

Findings and Comments:

- The subject industry is currently operating under SPDES Permit No. NY 0075850 with an expiration date of Feb. 24, 1980.
 - a. Since the effective date of this permit (i.e. Feb. 24, 1975), two modifications have been incorporated into the permit with respective dates of September 22, 1975 and September 12, 1978.
- 2. On June 15, 1979 a compliance conference was held at Region I offices to resolve previous and possibly future permit violations. The result of this conference was a draft consent order (i.e. File No. 1-0374) which was forwarded on June 26, 1979 for signature by the respondent. As of Oct. 22, 1979 a signed consent order had not been received, and a formal hearing or a re-opening of the compliance conference was recommended by this section in the near future.
 - a. The consent order included, but was not limited to, a penalty, construction of berms around the openings to the building, reconstruction of rinse drains so that there would be no discharge from these drains, plus the furnishing of an engineering report detailing what work must be completed in order to meet groundwater standards for discharge.

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DEC 11 1079

S.C. DEPT. OF HEALTH SERVICES 100 Mr. George K. Hansen, P.E. NYSDEC

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Nov. 28, 1979

DEC 11 1979

S.C. DEPT. OF HEALTH SERVICES

- A recent inspection (i.e. Oct. 11, 1979) revealed **b**. that an attempt has been made to comply with the construction of the required berming and reconstruction of the rinse drains as indicated in the consent order, but is not sufficient to meet the reguirements of the order.
- 3. The outfall location site plan that was included with the application is commented on herewith since there are many inconsistencies shown thereon.
 - a. Outfall A "Former Industrial Waste Cesspools" currently indicated as being used as a "hold and haul" was supposedly to be disconnected and filled in, a condition stated in the initial effluent limitations of the original permit
 - Outfall nos. 002, 003, 004, 005 and 006, which are ь. indicated as sanitary waste systems only are not only used for sanitary waste disposal. Extensive field inspection work done in the past has revealed that some of these leaching facilities are storm water leaching/cesspools with grating tops wherein industrial type wastes have been found; particularly from surface type discharges on the west side of the building.
 - An existing 1000± gallon above grade industrial waste c. holding tank facility located on the west side of the building has not been shown or included.
- 4. The engineering report that was to be submitted by June 30, 1979 (i.e. according to consent order) has not been received as of this date. It is important that this document be submitted and approved in order to resolve any and all differences prior to proceeding with any new or re-construction.
- In light of the above findings and comments, it is sug-5. gested that the results of a formal hearing or a re-1 opened compliance conference be incorporated into the schedule of compliance of subject permit renewal.

atto I. Renebus. Otto J. Reneberg, P.E. OJR/rt

Encl.

STATE OF NEW YORK DEPARTMENT OF ENVIRONMENTAL CONSERVATION

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In the Matter of the Al	leged Violation of	:	
Article 17 of the Environme	ental Conservation	:	ORDER ON CONSENT
Law of the State of New Yor	·k, by	:	
		:	File No. <u>1-0374</u> .
GOLDISC RECORDING, INC.		:	1 1
		:	
(Suffolk County)	Respondent	:	
		. X	

WHEREAS, this Department has documented instances of Respondent discharging industrial wastes to the groundwater, a violation of Section 17-0807 and of Respondent making an outlet for the discharge of industrial wastes into the water of the State without the requisite State Pollutant Discharge Elimination System (SPDES) Permit, a violation of Section 17-1701; and

WHEREAS, Respondent has affirmatively waived its right to a public hearing in this matter in the manner provided by law and having consented to the entering and issuing of this Order, pursuant to the terms and provisions of Article 17 of the Environmental Conservation Law of the State of New York and agrees to be bound by the terms and conditions contained therein;

NOW, having considered this matter and being duly advised, it is

ORDERED, that with respect to the aforesaid violation, there is hereby imposed upon Respondent, a penalty, payable to this Department upon execution of this Order, in the sum of One Thousand (\$1,000.00) Dollars; and it is further

ORDERED, that Respondent shall strictly comply with the terms and conditions outlined in the Compliance Schedule, known as Schedule A, attached hereto and made a part hereof; and it is further

CRDERED, that in those instances in which the Respondent desires that any of the provisions, terms or conditions of this Order be changed, it shall make written application, setting forth the grounds for the relief sought, to the Commissioner, c/o Joan B. Scherb, Regional Attorney, Building 40, State University of New York, Stony Brook, New York 11794; and it is further

ORDERED, that any change in this Order shall not be made or become effective, except as specifically set forth by written order of the Commissioner, such written order being made either upon written application of the Respondent, or upon the Commissioner's own findings; and it is further

CRDERED, that the provisions, terms and conditions of this Order shall be deemed to bind Respondent, its successors and assigns, and all persons,

firms and corporations acting under or for it, including, but not limited to those who may carry on any or all of the operations now being conducted by Respondent, whether at the present location or at any other location in the State of New York, or who shall have any interest, financial or otherwise in the conduct of such operations.

Dated: Albany, N. Y. 1980

ROBERT F. FLACKE -Commissioner of Environmental Conservation

B٦ DOMAN 44 TIDDI ET Regional Director

To: GOLDISC RECORDING, INC. 725 Broadway Holbrook, New York 11741 Att: Mr. Richard Meixner, President

CONSENT BY RESPONDENT

Respondent acknowledges the authority and jurisdiction of the Commissioner of Environmental Conservation of the State of New York to issue the foregoing Order, waives public hearing or other proceedings in this matter, accepts the terms and conditions set forth in the Order, and consents to the issuance thereof.

GOLDISC RECORDING / INC. B١

STATE OF NEW YORK) ss.:

COUNTY OF SUFFOLK)

On the 18 day of Manch, 1980, before me personally came John June 1990 to me known, who being duly sworn, deposed and said that he resides at 83 Jullish five Jelip Ny that he is the Vice Prosident of Respondent Corporation, and that he signed his name as authorized by said corporation with full authority so to do.

JAMES J. MCHUGH NCTARY PUBLIC, State of New York No. 52-4620773 Qualified in Suffolk County Constitution Expires March 30, 1987

MEMORANDUM

TO: James C. Maloney, P. E.

FROM: John V. Soderberg, P. E.

DATE: May 29, 1980

RE: Gold Disc Records, Bohemia, NY

Cn May 28th, 1980 at the request of Commissioner Harris, the writer met with Mr. William Larkin of the Holbrook Fire Department (a fulltime employee of Health Services Department) and with Legislator - Wehrenberg at the above site.

Apparently Mr. Larkin, in his duties as a volunteer fireman, was lied out on May 17th to put out a brush fire behind the subject fm.

According to Mr. Larkin, the brush fire "ignited" a swamplike area behind the firm and Mr. Larkin informs me further that the vegetation in this area was dead before the fire occurred.

Additionally, the Chief of the Bayport Fire Department became ill after wading in this swampy area without benefit of protective boots. (His injuries were described to me as acid burn type.)

While there I did note the discharge of what appeared to be clear water into this swampy area from an underground discharge pipe. I wchecked with Mr. Reneberg of the Water Pollution Section who assured me that they were fully aware of this matter. Our section has no file on this firm (probably because there were no air emissions) and -I have asked Mr. Randall to perform an inspection as soon as possible.

I informed Mr. Davids of these results and later that same afternoon -- Mr. Roberts.

JVS:new 17 T: Jim Pim Frank Randall

COUNTY OF SUFFOLK



DEPARTMENT OF HEALTH SERVICES

June 17, 1980

Goldisc Recordings, Inc. 1 Goldisc Road Holbrook, New York 11741

Attention: Jan Persson, Maintenance Manager

Gentlemen:

This letter is in reference to an inspection made by Ms. Valerie Bogacki of this office on June 4, 1980.

In that regard, it was noted that your firm operates the following sources of air contamination:

Sanding Exhaust Nickel Sulfamate Plating Exhaust Spray Booth Exhaust.

Enclosed, therefore, please find three forms 6-19-3 with instructions and worksheet. Please complete these forms as per the instructions and return them to this office within thirty days for approval.

Lastly, be advised that satisfying State filing requirements fulfills those of Suffolk County as well. If you have any questions, please feel free to contact me for assistance.

Very truly yours,

John V. Soderberg, P. E. Senior Public Health Engineer K. A118/50

JVS:mew

bcc: Dr. M. Zaki

100241

TSCN LANE

HAUPPAUGE, NEW YORK 11717

Effective Date (EDP)

: EDP (6/1/81)

111-001

2020

: EDP + 5 Yrs. (6/1/86)

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i 1 #1 Hoy'HA Crandall, BP&C lamczyk, BIP

ES File

Expiration Date (ExDP)

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION STATE POLLUTANT DISCHARGE ELIMINATION SYSTEM (SPDES)

Special Conditions (Part I)

This SPDES permit is issued in compliance with Title 8 of Article 17 f the Environmental Conservation Law of New York State and in compliance with the lean Water Act, as amended, (33 U.S.C. §1251 <u>et. seq.</u>) (hereinafter referred to as "the Act").

ermittee Name: GOLDISC RECORDINGS, INC./ELECTROSOUND GROUP, INC. ATTN: JAN B. PERSSON

Permittee Street: 725 Broadway Avenue

Permittee City: Holbrook

State: New York Zip Code: 11741

3 authorized to discharge from the facility described below:

Facility Name: Goldisc Recordings, Inc.

acility Location (C,T,V): Islip County: Suffolk

Lity Mailing Address (Street):725 Broadway Avenue (NE Corner of Broadway Avenue &
Veterans Memorial Highway Intersection)Facility Mailing Address (City):Veterans Memorial Highway Intersection)Facility Mailing Address (City):HolbrookState:New YorkZip Code:11741

ito receiving waters known as: Groundwater (Class GA)

accordance with the effluent limitations, monitoring requirements and other conditions is the forth in this permit.

This permit and the authorization to discharge shall expire on midnight the expiration date shown above and the permittee shall not discharge after the expiration date unless this permit has been renewed, or extended pursuant to law. To be authorized to discharge beyond the expiration date, the permittee shall apply for permit i newal as prescribed by Sections 17-0803 and 17-0804 of the Environmental Conservation Law and Parts 621, 752, and 755 of the Departments' rules and regulations.

I_ Author	city of	George K.	Hansen, P.E., Chief, P.D.E.S	. Permit Section	÷-ē
			Designated Representative of Department of Environment	Commissioner of the	
	MAY 4	1981	Rem	gik. Hanse	2
	Dat	e		Signature	
-2(6/80)	Pg.1				100242/

Part I L Page 2 of

Facility ID No.: NY 007 5850

100243

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E_FELUENT LIMITATIONS AND MONITORING REQUIREMENTS

During the period beginning EDP (6/1/81) and lasting until EDP + 5 yrs.(6/1/86) the discharges from the permitted facility shall be limited and monitored by the permittee as specified below:

Monitoring Reqmts. Discharge Limitations Other Units (Specify) ^{ow}Outfall Effluent kg/day (lbs/day) Measurement Sample Number Parameter Daily Avg. Daily Max. Daily Avg. Daily Max. Frequency Type IMPORTANT: Information indicated below is tentative; final limitations and requirements are dependent on approvable engineering report. INDUSTRIAL WASTE HOLDING TANKS - Records of Removal shall be kept 001 and submitted periodically. (One below grade and two above grade.) NON-CONTACT COOLING WATER RECHARGE FACILITY (i.e. Recharge Basin) Monthly Composit. 88 COOLING WATER ONLY - No chemical addition to exceed groundwater standards. ... FLOW 360,000 gpd Contin. Recdg. 003, 004, 005, 006 & 007 SANITARY WASTE DISPOSAL SYSTEMS (5) 1. In general, there shall be no discharge of industrial waste to NOTES: either surface or groundwaters except as permitted herein. Specifically, no industrial discharge permitted into the sanitary waste disposal systems or into the cooling water recharge system; nor into any existing storm water drainage digposal systems inclusive of dry wells. All industrial wastes to be removed from the site, including in-2. dustrial wastes from the I.W. holding tank designated as Outfall No. 001, shall be properly stored and maintained in a spill prevention and protected area for periodic removal of an authorized industrial waste scavenger to an approved industrial waste disposal area or reclamation facility. 3. The permittee shall include as part of his Discharge Monitoring Report the following scavenger waste removal information: Date of each waste collection/removal a. Description and volume of waste removed b. Method of waste removal (i.e. tank truck, drums and/or other c. d. Name, address and registration number of the authorized scavenger and Destination of the removed wastes. e. The pH shall not be less than 6.5 standard units nor greater than 8.5 standard units and shall be monitored as follows: cooling water only - before discharge to recharge basin. Samples taken in compliance with the monitoring requirements specified above shall be taken at the following location(s): The daily average discharge is the total discharge by weight or in other appropriate units as specified herein, during a calendar month divided by the number of days in the month that the product ton or commercial facility was operating. Where less than daily sampling is required by this permit, the daily average discharge shall be determined by the summation of all the measured daily discharges in appropriate units as specified herein divided by the mber of days during the calendar month when the measurements were fade.

The daily maximum discharge means the total discharge by weight or in other appropriate unit as specified herein, during any calendar day. 91-20-2 (1/76) Page 4

ZJold Nisc Chrowology 5-26-81 - inspection for unreported spill and from Drum (chem) area - transformer Still leaking. 5-27-81- Sample procurred from Storm Drain involved in spill (2ROS-24), 5-28-81 - Eind 12 lt of oil in 50#3. 6-1-81 - Jim Miller Erom MPC. calls noncerning oil in Gold Dise's sanitary system 6-2-81- AM- interview Andriola from invoriola's Cesspool Service - relates how Fold Disc had called previous Friday and Sat. for clean out of effected systems élused due to prescence of oil in system. PM- inspect with Personn find 2 & of oil in bold Disc sanitary system. ersonn and Finnegan Notified to clean out. '2-81 - with Personn - observe puddle on und around covers - Eind Cloating oil 2 storm drains. - Call Levine tegarding quired actions - requests offical 100244

Notification -7-13-81 - observe i Et oil in Gold lisc Sanidary System - thief all pools ind 8' of oil in SC#3 with no water paste test) - storm drains effected on 7-2-81 Now Dry, sides heaviley oil stained-observe oil ezuding from Drum - 2 photos-Finnegan Informed and present-MrF. Want's to know what happened to offical Notification.

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7-14-81- NO Corrective action taken to Date.

() CONTINUED: INSPECTORS OBSERVATIONS OR INTERVIEWS Photo's Gohd Disc 05-26-81 £ 41 leaking Repicts 4rows forme Disc Supply oairs even after naintenance supervisor for 6018 Disc 11 Waste Orum and chessica area for bill Disc Cartainer area from which This is the area from which the most recent spill occurre 1 ÷ 100246 First and dick -

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INSPECTORS OBSERVATIONS OR INTERVIEWS · CONTINUED: Goldisc - 7-13-81 Depic sl. 81 semple A 5C3 th The de. oil AIP -1 . # ó. #2 w M. ÷. 1 . . =2 100248 -.

INDUSTRIA JASTE AND HAZARDOUS MATERIALS CONT 65 JETSUN LA., PO. DOX G. CENTRAL ISLIP, NY. 11722 (516) 234-2622 OWNER/ 6012 Disc OFFICER PAGEIOF SOUND Electro Group Persson CCHTACT TEL. aN Disc RD. 6018 Hol ZIP VILLAGE slip. TOWN 6000 Ĩ 1 Ξ SEWAGE -PUBLIC TIME 0840 7-02-87 нен ORIG PERIODIC RE.X WESTE WASTE SYSTEM PRIVATE 360 PERMIT? YES PERMIT NO YES NO PERMIT NO. NO RMIT? TEL. R RECORDS CONSISTENT WITH PICK UP RECORDS YES NO EXPECTED WASTE GENERATION " YES NO AVAILABLE YES NO SYSTEM-MFG. NAME FUEL TYPE FIRING RATE WASTE RATE BURNED for perm 24 Correc Dia Sram_ New Views ivered 6 Scn R Ja 25550N UNDERSTOUND waste tanks o tis ND へん in correc Ses in alley ENCOMPRSI west ช ይ and <u>So/i</u> ains Storm 3 Cover form 5 ains Serve Wa States UM Over οωίλις EN 01904 overfilled TUMS a 4201 UNIS lace n en Sively ar 00100 was¥e Q; Ⅎ S ta. a GRANTED BY THIS FACILITY TO THE SUFFOLK COUNTY DEPARTMENT OF HEALTH SERVICES TO CONDUCT ROUTHE SAMPIING ION IS 06 DLS, STORMORAINS, AND OTHER DISCHARGE POINTS AT THE FACILITY. . FAILURE TO CORRECT UNSATISFACTORY CONDITIONS PECTION ATE MAY TION SCHEDULED ON OR AFTER REIN IN A HEARING ANO/OR FINE. S . 80 F-PERSON TITLE 5/81 TJX 100249

COUNTY OF SUFFOLK



PETER F. COHALAN SUFFOLK COUNTY EXECUTIVE

DEPARTMENT OF HEALTH SERVICES

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July 31, 1981

23

Mr. Jan Persson, Plant Maintenance Mgr. Goldisc Recording Inc. 725 Broadway Avenue Holbrook, N.Y. 11741

Dear Mr. Persson:

This letter is to inform you that during our routine surveillance activities of industrial facilities operating within Suffolk County, a plant inspection was conducted by a representative from this office on May 26, 1981.

During the inspection and several subsequent reinspections, it was observed that the leaching pools and storm drains located in vicinity of your drum storage area contained significant quantities of oil. This unsatisfactory condition constitutes violations of the N. Y. S. Environmental Conservation Law, as well as Article 12 of the Suffolk County Sanitary Code. Since this appears to be an ongoing practice, this office can no longer tolerate your continued disregard for existing statutes promulgated to reduce groundwater contamination. Therefore, you are requested to immediately cease all waste oil discharges to any leaching pool or to the surface of the ground.

Based on these observations, this office requests that not only the hazardous and toxic liquids be removed from the leaching pools and storm drains, but also that the sides and bottom of the pools be scraped clean of contaminated residue. This work must be accomplished by a licensed industrial waste scavenger licensed by the State of New York. Kindly notify this department three working days in advance of the clean-up date so that one of our representatives may be present.

Please be advised that this matter is being reviewed for possible litigation. Notification as to your intent in resolving this, and the prevention

(Continued....)

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65 JETSON LANE, P.O. BOX G CENTRAL ISLIP, N.Y. 11722 (516) 234-2622

of future illegal discharges, is expected within ten days.

Your prompt attention to this problem is appreciated.

Very truly yours,

10.5% D. C. Gobbi 분원

D. C. Good at Environmental Pollution Control

DCG:ets

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DFC der 51100 19900 27:-751- 1900



100251

SUFFOLK COUNTY DEPARTMENT OF HEALTH SERVICES INDUSTRIAL WASTE AND HAZARDOUS MATERIALS CONTROL 65 JETSON LA., PO. BOX G, CENTRAL ISLIP, NY. 11722 (516) 234-2622

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of GolDisc		OWNER/ OFFICER	PAGE I OF Z
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6/ 81			100278 Tuk

Goldisc little tel ution with he m AR MALL <u>oi</u> STEASE in Divate covere Th Ċn. 3alog . ien m Gn ann n este alter <u>clane</u> an Ч Fin inter erenn È Sischarge the sur utin the_ 5 Ber misin was obtain M Finnan 6 Cannot engl. Lete. Chotes would ALAIA Ŧ 3 =; <u>, i</u>j 100253

September 18, 1981 HAND DELIVER Goldisc Recordings, Inc. Froadway Ave. and Veterans Highway Hclbrook, New York 11741 Gentlemen: The records of this office indicate that you have violated Articles V-B and 12 of the Suffolk County Sanitary Code in the following manner: Article 12 - Violations alleged: (1). Section 1205(a)-unlawful discharge of toxic or hazardous materials. (a). each and every day from May 27, 1981, to August 25, 1981, when oily material removed from affected leaching facility. (b). on May 26, 1981, from spilled drum of nickel waste. (c). on May 27, 1981, from nickel in a storm drain. (d). on July 2, 1981, two violations from two drums overflowing oily materials. (2). Section 1207-storing toxic or hazardous materials without having applied for or received a permit to operate such a storage facility on May 26, 1981, May 27, 1991, and July 2, 1981. (3). Section 1217 (a). failure to timely report a leak or spill of toxic or hazardous materials on May 26, 1981. (4). Section 1215-improper storage of toxic or hazardous materials in portable containers on May 26, 1981, May 27, 1981, and July 2, 11, J. 11 1981.

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Α.

Recordings, INC.

(1).

(2).

(3).

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B. Article V-B - Violations alleged:

Section 1(b) - the deposition and holding of offensive material so as to create a public nuisance or the discharge of offensive materials into the waters of the health district without a permit on each and every day from May 26, 1981, through August 25, 1981.

Section 1(ć) - failure of a container for the storage of offensive material to completely confine said materials - two violations on July 2, 1981.

Section 2(a) - maintaining a private storage disposal system pipe or drain so as to discharge deleterious liquids on to the surface of the ground or so as to endanger any source or supply of drinking water on each and every day from May 26, 1981, through August 25, 1981.

In order to resolve the foregoing alleged violations, a preliminary hearing is being scheduled at this office on September 23, 1981, at 9:00 AM. You may appear at this hearing with or without counsel; you may produce witnesses and evidence, but no sworn testimony will be taken or recorded.

Please be advised that each violation of the Suffolk County Sanitary Code is punishable by a civil penalty not to exceed \$500 for each day or part thereof that such violation continues. Therefore, it would be in your best interest to appear at the preliminary hearing. A failure to appear will result in the scheduling of a formal hearing by the Department.

If you are unable to neet the above-mentioned scheduling requirements or if you have any questions regarding this proceeding, please do not hesitate to contact this office.

Very truly yours,

Roy Gilbert Environmental Enforcement Services

RG/CC

xact corporate or other name of firm to be charged: Foldise Recording INC / ELCETROSOUND GROUP. INC . ncipal officers of firm; partners if a partnership; owner: B. PERSSON (PLANT ENGINCER) And RICHARD MEIXNER, PRESIDEN. A fress of firm to be charged. Indicate address of alleged violating for ility and main oiffice if not the same, mailing address if different: -725 BRORDAURY AVC, HolbROOK, N.Y 11741 V_plations alleged - check those you believe applicable and include dates of alleged occurrance: Industrial Wastes and Hazardous Materials acted as a scavenger without a proper license hired unlicensed scavenger discharged hazardous material discharged industrial waste without a SPDES Permit discharged industrial waste in violation of SPDES Permit storage of hazardous material without a permit (Pt. 360) improper storage of hazardous materials 1. portable containers 2. underground tanks 3. above-ground tanks indoor tanks failure to report a leak or spill of hazardous material - 5/26/81/NICKe/Spill) a failure to report leak or spill of material likely to pollute groundwater where at the time of leak or spill at least 1500 gallons of such material was on the site discharge in excess of groundwater standards other Public Nuisance - Liquid Discharges; Sewage Plants overflowing cesspools 8. b. overflowing sewage treatment plant STP - discharge in viclation of SPDES Permit c. đ. other 1_I. Air Pollution a: construction of source without a permit
b. operation of source without a permit
c. nuisance conditions from emission đ. opacity violation operation in violation of permit (i.e. improper maintenance of e. equipment f. open burning g. auto emission violatio.s h. fugitive dust emissions in excess of applicable standards j. other NB - make sure no exemptions apply Brief discription of nature of proof to support allegation

Inspection repairs, plangers & connegourdence since \$/20/81 SAmple Field NUMber 11 RO 5-27 - SCA3, 6/2/81 Field Observation 2' of oil IN SRNTARY Pool (designated RS#9) 6/2/81 oil in SC#3 + pool #9, 7/2/81 IN SPECTION - Oil IN SC#3, #9 Recommendation for Consent Order H6 4 7, Two drums of all over Floring, 7/13/81 a. by Inspectional Services

b. by applicable Engineering Section

IT

SPECIFICATION OF ALLEGED VIOLATIONS

cleged that the Respondent above-named failed to comply e following provisions of the Suffolk County Sanitary indicated below:

SPECIFIC TERMS AND CONDITIONS

sfaction of the above-named Respondent's alleged violations Suffolk County Sanitary Code, the Respondent agrees to the 19 and issuance of this Order of the Commissioner of the 10 County Department of Health Services, and the Respondent 10 be bound by the terms and conditions following as well the above General Provisions.

pondent agrees to submit to this Department by in 11, 1981, a report prepared, signed and sealed ingineer licensed to practice professional engineering State of New York, detailing the nature and extent of bundwater contamination caused by the contamination two leaching facilities on the west side of Respondent's lesignated as pools number 8 and 9. This report should he of the following conclusions supported by adequate ific data so as to be approved by this Department:

3. No contamination exists in the groundwater as a result of the contamination found in the aforementioned leaching facilities. Such a conclusion should be based on direct groundwater observations at appropriate places with chemical analyses of groundwater as appropriate, or the equivalent thereof satisfactory to the Department. Such a conclusion, if concurred in by the Department, would conclude this matter.

b. Contamination of the groundwater exists, but the definition of its nature and extent indicates a recovery or cleanup operation is not warranted. This conclusion may be based on appropriate scientific evidence that:

1. The contamination in the groundwater received no contribution from the contaminated leaching

100257

SPECIFIC TERMS AND CONDITIONS (continued)

facilities aforementioned, or

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2. although it is likely that the contamination of the groundwater was caused or contributed to by the aforementioned contaminated leaching facilities, it poses no threat to any source or supply of drinking water, or that its recovery or cleanup is not feasible technologically and/or financially possible.

Such a conclusion, if concurred in by the Department, would conclude this matter.

c. Contamination of the groundwater exists, and it was caused or significantly contributed to by the aforementioned leaching facilities, and a cleanup operation is needed and is feasible to at least some extent. If this condusion is found, a proposal for cleanup shall be included.

By execution of this Order on Consent, Respondent does not admit to any wrongdoing or violation of any law, rule or regulation. In this order on consent, the Department does not allege that the Respondent violated any law, rule or regulation in connection with the allegedly contaminated leaching facilities a prementioned.

CONSENT BY RESPONDENT

dent herein named acknowledges the authority and on of the Commissioner of the Suffolk County Departalth Services to issue the foregoing Order on Consent, ident voluntarily waives public hearing in this matter ; to be bound by the terms, conditions and provisions der of the Commissioner. Pespondent By: (signatu Terinte Title NEW YORK))SS.: SUFFOLK) 1981, before me 20 to me known, who .**V** Came OFA he resides at sworn, deposed and aio that .1175K V LE of Respondent cor KANAC 111. FH the and that he signed his name as authorized by said ion with full authority to Go so. CONSENT BY COMMISSIONER issioner of the Suffolk County Department of Health agrees to waive further administrative enforcement gainst the Respondent named herein, and the Commissioner to accept the Respondent's consent to the entry and : of this Order in full satisfaction of the Department's ons herein listed, PROVIDED THAT the Respondent duly ; this Order and strictly adheres to all of its terms, ons and provisions. David Harris, M.D., M.P.H. Commissioner Suffolk County Department ge, New York of Realth Services By:

CONSENT BY RESPONDENT

The Respondent herein named acknowledges the authority and jurisdiction of the Commissioner of the Suffolk County Department of Health Services to issue the foregoing Order on Consent, and Respondent voluntarily waives public hearing in this matter and agrees to be bound by the terms, conditions and provisions of this Order of the Commissioner. CORDINCS Respondent Tivisio. By: 🛪 (signature) F VICE VISION **4** Title . STATE OF NEW YORK))SS.: COUNTY OF SUFFOLK) day of On the , 19<u>8</u>, before me personally came Richand Meiner to me known, who being duly deposed and said that he resides at 44 Twin RIVEN ALE that he is the Whesident of Respondent corporation, and VICE hat he signed his name as authorized by said corporation with full authority to do so. HOUHOM 1 C. 41 FIT WIN 10 51512 DIJBUG YRATON EV 10552-22 ON EV 1052-22 ON CENCE CHILO J HOULD IN DENHIEUD ERCE CONCENTRY CONTRACTOR CONSENT BY COMMISSIONER The Commissioner of the Suffolk County Department of Health Services agrees to waive further administrative enforcement action against the Respondent named herein, and the Commissioner

agrees to accept the Respondent's consent to the entry and issuance of this Order in full satisfaction of the Department's allegations herein listed, PROVIDED THAT The Respondent duly executes this Order and strictly adheres to all of its terms, conditions and provisions.

Dated: Hauppauge, New York

David Harris, M.D., M.P.H. Commissioner Suffolk County Department of Health Services

100260

By:

	\bigcirc	SUFFOLK CO	OUNTY	\bigcirc	file	
	DEPAR	MENT OF HE	ALTH SERVI	CES	Team	
•	INC	TEROFFICE M	EMORANDUM			
Alexander	Santino, P.H	, •	-	DATE:	12-11-81	
M: Roy G	ilbert					
JECT:	Goldisc					
*						

It is a given fact that some groundwater exploration needs to be instituted as a result of the large amount of oil found in various leaching facilities on the premises of the abovereferenced firm. Before forcing this considerable expense onto the landlord of the property who apparently is not to blame for the presence of the contamination, we should just attempt to determine with certainty who is to blame.

Circumstantial evidence seems to point to Goldisc as the cause or major contributor to the problem because:

1. proximity of oil contaminated leaching pools to Goldisc's oil waste storage

2. Goldisc uses large quantities of oil annually

3. the leaching pools contaminated are within an area under Goldisc's occupation and control

4. Goldisc has and is expending fair-sized sums of monies on pumping and hauling away of the waste oil.

The above evidence is only circumstantial and not conclusive. Additional investigation by this Department needs to be performed including:

1. Chemical analysis of the waste oil in the leaching facility and its comparison with the oils used andgenerated by Goldisc. Dennis Collins of Siben & Siben, Goldisc's attorney, told me on December 10, 1981, that he is in possession of chemical analyses conclusively proving his client's oil was not in the leaching pool. This evidence will be forwarded to us and we should review it carefully.
2. An engineer from the Department should make a complete inspection of all plumbing at Goldisc or otherwise connected to the affected leaching facilities so as to determine whether the oil could have entered the leaching system through it. This investigation may inculpate or exculpate Goldisc or another with respect to the genesis of the pollution.

lexander Santino, P.E.

100262

3. A thorough investigation of Goldisc's records with respect to oil bought and waste oil disposed. In addition to receipts, we should get copies of cancelled checks showing pick-up receipts are paid to preclude the possibility of overlooking evidence.

In the event Goldisc refuses to cooperate in the above investigation, inspection warrants should be procured.

RG/cc

CC: J. Pim P. Perrella D. Gobbi

and the second

INDUSTRIAL WASTE AND HAZARDOUS MATERIALS CONTROL IS HORSEBLOCK PLACE, FARMINGVILLE, N.Y. 11738

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AME OF Frield disc	Iculding Inc.	OWNER/ OFFICER	PAGE I O	 F
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		13 being burned -		1
E PA Alis A		l'one	WASTE BURNED	RATE
STORAGE YES NO	NUMBER STORED	TYPE OF MATERIAL STORED WASTE R	AW '	
	NUMBER OF TANKS	/ TYPE OF		
AGE TANKS TES NO	ABOVEGROUND / UNDERGROUND /	MATERIAL STORED (WASTE R	AW	
TANKS YES NO	NUMBER OF OPEN PROCESS TANK	KS 7 VIOLATIONS	YES NO)
1. 1:1:1: ",	1 linder There	d TINK		
11 Out in	non need Sire	H Karthy West Side	CF /	1.1
must be ch	med UP. IC D	E ampression blu	· cif.	
a) Fler 1	man in Allad	ticm, but Dees 1.	et Di	-in.
2) topste to.	afer linse Fice	" Plating teen Su	-3 fc	
1	Held traks,			
1) no. Kurk	teld me he a	ill contact out a	Fice	
-	Mile 12 Consta	-	\	
			•	
•		EPARTMENT OF HEALTH SERVICES TO CON	DUCT ROUTINE	SAMPLING OF
		CORRECT UNSATISFACTORY CONDITIONS BY	REINSPECTION	DATE MAY
EPORT (FILL TITLE DIRE	INSPECTOR T	Dere	152
, 7/0 6				5/81 TJI
5			1	00253

ECOLOTROL ENVIRONMENTAL SYSTEMS

Division of Ecolotrol, Inc.

ENVIRONMENTAL CONTROL JOB NO. TTO 9014

ENVIRONMENTAL REPORT

たちがた ENGINEERING REPORT FOR GOLDISC RECORDINGS, INC. Veterans Highway and Broadway Holbrook, NY 11741 Robert F. Gasser, P.E. Michael Murphy Vice President Ē

1211 Stewart Avenue, Bethpoge, New York 11714 (516) 938-6622

100264

ECOLOTROL ENVIRONMENTAL SYSTEMS

TABLE I

:

	TANK FUNCTIO	N AND CONTENTS	1 1 1 1
Tarik #	Function	Contents and Concentration	
1	Soak cleaner	Dubois Sprex AC ((alkaline detergent)	.33 lb/gal.
2	Scrub rack		
3	Soak cleaner	Dubois Sprex AC (alkaline detergent)	.33 lb/gal
4	Spray rinse	-	
5	Scrub rack 🕤	Calcium Carbonate Trace of Sodium Cyanide	.25 lb/gaſ
6	Still rinse	-	
•	Spray rinse		
8	Scrub rack		
9.	Acid dip	Sulfuric Acid	(10%)
10	Acid dip	Sulfuric Acid	(10%)
11 ·	Spray rinse	-	
12	Chromate dip	Potassium Chromate	.5 gm/gal
13	Chromate dip	Potassium Chromate	1.9 gm/gal
14	Silver spray booth	Metaplast L-19 (Silver Nitrate)	60 gm/1
į	· ·	Metaplast L-20	6 oz/gal
	•	(Canstic soda) Mctaplast N-26 (Sodium thiosulfate)	10 gm/gal
		Stannous Chloride	8.gm/gal
unumbered	Acid dip	Chromic Acid	30 oz/gal
unnumbered	Nickel plating baths	Nickel Sulfamate	40 oz/gal 100265

OLOTROL ENVIRONMENTAL SYSTEMS

TABLE II

Tank	Parameter	Concentration
1	Nickel	4.3 (mg/l)
	рН	10.5
3	рН.	10.6
6	рН	11.7
9	Iron	1.6 (mg/1)
	Nickel	· 96.6 (mg/l)
	Chromium	0.4 (mg/l)
	PH	0.6
10	Iron	1.8 (mg/l)
	Nickel	80.0 (mg/l)
	Chromium `	0.2 (mg/1)
	рН	0.6
12	Chromium	23_3 (mg/1)
	рН	6.0
13	Chromium	515 (mg/l)
	pH	4.8

100266

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Commission		
SUFFOLK COUNTY DEPARTMENT OF ENVIRONMENTA	RXONIEDE H	IEALTH SERVICES
·	XXXXXXXXXXXXX 65 Jetson	
NOTIFICATION OF UNSAT	TISFACTORY I	NDUSTRIAL WASTE SAMPLENC
Date Jan. 4, 1979 Soldisc Recordings, Inc.		
Broadway Avenue & Veterans Bolbrook, N.Y. 11741	Mem. Hwy.	
Jentlemen:		· · · · · · · · · · · · · · · · · · ·
On <u>12/12/78</u> samples of our <u>puddle in driveway</u> following parameters were f		ustrial waste were taken from Upon analysis, the unsatisfactory:
1. pH - 4.7	. 6.	Cadmium - 0.09 mg/1
2. Copper - 3.4 mg/1	7.	Silver - 0.4 mg/l
3. Dron - 16 mg/1	8.	Chromium +6 37,5 ma/k
4. Nickel - 52,000 mg/1	9.	.*
5. Lead - 1.0 mg/1	. 10.	
'he acceptable limits on ea .ork State Groundwater Star		e parameters according to New as follows:
1. pH - 6.5 - 8.5	6.	Cadmium - 0.02 mg/1
2. Copper - 1.0 mg/1	7.	Silver - 0.1 mg/1
3. Iron - 0.6 mg/1	8.	Chromium +6 1 mg/L
4. Nickel - 2.0 mg/1	9.	
5.Lead - 0.05 mg/1	10.	
iolations of the N.Y.S. Er that they are corrected as	vironmental soon as pos	factory conditions constitute L Conservation Law. Please see sible. If you have any ques- to not hesitate to contact this
Very truly yours, Pour fillers	·	

Atter Follution Control Section

CC: TED SNYDER - WYSDEC

100267

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	· · · · · · · · · · · · · · · · · · ·					
	INITIALS	_	TYPE SAM	۲LE	L-ndd	
	•		DATE REC	VD.	12/13	
	-12-78 .20 P.M.		TIME REC	VD.	II A-M	
·	. 20 / / /		DATE COM	PLET	ED 12/20	:lQ
		UNTY ENVIRONMENTAL				ž\$
	- CHEMICAL EXAN	MINATION OF WATER, S O , SC	EWAGE, INDUSTF	RIAL	WASTE	5.8
			0. (/	10	5 Klish	
CATIO		Ne in	Priver		/ Allin	
ECTION		ME IN	<u>~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ </u>	int	7	
UCTIO	NS					•
•			RESULT liter		TEST	RESULT liter
I	RESULT	TEST	RESULT liter		COPPER	3,4
		NITRATE-N		<u> </u>	/	16.
	7 · 7 RESULT <mark>M.g.</mark>	NITRITE-N		V	TRON	10.
	liter	AMMONIA-N			MANGANESE	011 . 2
AMITY		TKN		Ĺ	CHROMIUM	94.×102
INTY		0-PO ₄ -P		2	NICKEL	52.×103
E		· .		L	ZINC	3.8
E				:	MAGNESIUM	····
		TOT. SOLIDS			CALCIUM	
	·	SUS. SOLIDS			LEAD	1,0
		DISS. SOLIDS		د	CADMIUM	0.09
		B.O.D.		L	SILVER	0,4
					SODIUM	
		FIELD NITRATE	-		POTASSIUM	
		FIELD cl			BARIUM	
		FIELD D.O.	· · ·		Cr+6 .	37.5
		FIELD TEMP			÷; = !	
	·	FIELD pH				
	1	FIELD COND.		 	1	1

	OLK COUNTY RTMENT OF E	ENAXRONAIENIXA	· <u> </u>			YO YO	
		-	XXXXXXXXX 65 Jetsor			bauge N. Y. 16) 234-2622	11787 1
	NOTIFICATI	ION OF UNSAT	ISFACTORY	INDUSTRIA	L WASTE	SAMPLING	-
ate	Jan. 4,	<u>1979</u>					Ē
roadw	sc Recordir ay Avenue ook, N.Y. 1	& Veterans 1	Mem. Hwy.			•	
entle	men:						
our	discharge	samples of from perfor ters were fo	cated drum	•	Upon a	e taken fro nalysis, th	m e
1.	рн - 5		6.	Cadmium	- 0.1 m	g /1	
2.	Copper -	3.3 mg/1	7.	Silver -	- 0.2 mg,	/1	
3.	Iron - 2.	0 mg/1	8.	Chromiun	n +6_ 49	- m3/L	
4.	Nickel -	6700 mg/1	9.				يتر تو
5.	Lead - 0.	4 ing/1	10.				
		imits on eac idwater Stand				rding to Ne	W
1.	рН - 6.5	- 8.5	6.	Cadmium	- 0.02 r	ng/1	
2.	Copper -	1.0 mg/1		Silver -			
3.	Iron - 0.	6 mg/1	8.	Chromium	+61	mg/L	•
4.	Nickel -	2.0 mg/1	9.				
5.	Lead - 0.	05 ng/1	10.				· . +
iolat hat t	ions of th hey are co or need ar	vare that the of N.Y.S. Envolved as s fy assistance	vironmental soon as pos	L Conserva ssible.	ation La If you h	w. Please ave any que	see_ s-

y truly yours,

Roy Gilbert Water Pollution Control Section RG/rt

CC: TED STYDER - NYSDEC

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100269

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FIELD 0. 220		 	LAB NO.		2-78-100	······································
'AME, NOT I	Ohsen NITIALS -13-78	-	TYPE SAM	PLE _	2-78-100 Ind 12/13	
	8:58-Ant	_	TIME RECT	VD	$\frac{11.4.1}{12/2}$	o PQ
	CHEMICAL EXA	UNTY ENVIRONMENTAL MINATION OF WATER, SI (-DIDID D	EWAGE, INDUSTR			
R FIRM,				<u> </u>	•	
GR LOCATION		ischarge	From		frum	
S/INSTRUCTION	JS					
TEST	RESULT	TEST	RESULT liter		TEST	RESULT liter
NDUCT	umho	NITRATE-N		L	COPPER	3,8
	5.0	NITRITE-N		2	RON	2.0
EST	RESULT <mark>m.g.</mark> liter	AMMONIA-N		,	MANGANESE	
ALKALINITY		TKN		L	CHROMIUM	6.0 × 102
ALKALINITY		0-PO 4-P		Li	NICKEL	6.7 × 103
LORIDE				4	ZÍNC	.5.0
UORIDE				•	MAGNESIUM	
ANIDE		TOT. SOLIDS	4. 		CALCIUM	
		SUS. SOLIDS	_	2	LEAD	0.4
		DISS. SOLIDS		Ĺ	CADMIUM	0.10
BAS		B.O. D.		ċ	SILVER	0.2
D. D.						
D. C .	F	FIELD NITRATE			POTASSIUM	4
	-I	FIELD c1			BARIUM	-
		FIELD D.O.			Cr+6	4.9
-		FIELD TEMP				
		FIELD pH			·	
		FIELD COND.	Veitio			100270

John MATIYAR, P.B.X Zowinksionek SUFFOLK COUNTY DEPARTMENT OF ENVIRONMEN	RAK:CONTROLX HEALTH SERVICES
	IXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
NOTIFICATION OF UNS	TISFACTORY INDUSTRIAL WASTE SAMPLING
Date	
Goldisc Recordings, Inc. Broadway Avenue & Vateran Holbrook, N.Y. 11741	Mem. Hwy.
Gentlemen:	
your storm Jrain	of your industrial waste were taken from Upon analysis, the found to be unsatisfactory:
1. pH - 5.6	6. Lead - 3.4 mg/l
2. Copper - 8 ng/1	7. Cadmium - 0.08 mg/1
3. Iron - 90 mg/1	8. Silver - 0.02 mg/1
- 4. Nickel - 730 mg/1	9.
5.	10.
The acceptable limits on York State Groundwater St	each of these parameters according to New andards are as follows:
1. pH - 6.5 - 8.5	6. Lead - 0.05 mg/1
2. Copper - 1.0 mg/1	7. Cadnium - 0.02 mg/1
3. Iron - 0.6 mg/1	8. Silver - 0.1 mg/1
4. Nickel - 2.0 mg/1	9.

5.

You should be aware that these unsatisfactory conditions constitute violations of the N.Y.S. Environmental Conservation Law. Please see that they are corrected as soon as possible. If you have any questions or need any assistance, please do not hesitate to contact this office.

10.

Very truly yours, og ililan

Roy Gilbert Water Pollution Control Section RG/rt

CC: TED SNYDER - NYSDEC

	21	 	LAB NO	12	LABORATOR - 78-10	7
NAME NOT	652N NITIALS 2-13-75	-	TYPE SAMP		INE 1º/13	<u> </u>
ol9	2-13-78 : 10 ÅM		TIME REC'V	/D	112/20	1 10
FIRM	* CHEMICAL EXA	UNTY ENVIRONMENTAL MINATION OF WATER, S Disc				÷ ·
SS OR LOCATION	Stor	M Arain	v	·. 	• 	
/INSTRUCTION	NS					
TEST	RESULT	TEST	RESULT liter		TEST	RESULT liter
	umho	NITRATE-N		ίć	OPPER	8.
	5.6	NITRITE-N		CTI	RON	90,
TEST	RESULT <mark>m.g.</mark> liter	AMMONIA-N		N	IANGANESE	
ALKALINITY		TKN		٤c	AROMIUM	59,
LKALINITY		0-PO4-P		21	ICKEL	7.85410
ILORIDE				41	INC	5.0
ORIDE				: N		·
' NIDE		TOT. SOLID S		с		·
-		SUS. SOLIDS		CL	EAD	3,4
ATE		DISS. SOLIDS		Uc	ADMIUM	0.08
BAS		B.O.D.		Lis	ILVER	0.20
Э				s	ODIUM	7 2
· .	-	FIELD NITRATE		Р	OTASSIUM	
		FIELD cl ⁻		в	ARIUM	
	· · · · · · · · · · · · · · · · · · ·	FIELD D.O.			Cr ⁺⁶ +	2.02
×		FIELD TEMP				
		FIELO pH	· · · ·			100272
				1	-	1

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Lohn M.Flynn, P.Ex Cownissionex	• •	
SUFFOLK COUNTY EPARTMENT OF ENVIRONMEN	TAE:CONTROL HEALTH SER	VICES
3- -	132XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	Hauppauge N. Y. 11787 (516) 234–2622
NOTIFICATION OF UNS	SATISFACTORY INDUSTRIAL	WASTE SAMPLING
Date Jan. 4, 1979	_	. :
Goldisc Recordings, Inc. Broadway Avenue & Veterar Holbrook, N.Y. 11741	is Mem. Hwy.	•
Gentlemen:		
On 12/13/78 samples your storm drain surfac following parameters were	.e .	Upon analysis, the
1. Nickel - 105 ng/1	6.	
2.	7.	
3.	8.	· ·
<u> </u>	9.	<i>.</i> `
5.	10.	
The acceptable limits on York State Groundwater S	each of these paramete tandards are as follows	rs according to New
1. Nickel - 2.0 ng/1	6.	
2.	7.	
3.	8.	
4.	9.	
5.	10.	
You should be aware that violations of the N.Y.S. that they are corrected tions or need any assist office.	Environmental Conserva as soon as possible. I	f you have any ques- <u>-</u>
Very truly yours, Poy if it has	•	÷
Roy Gilbert Water Pollution Control RG/rt	Section CC: TED SN	IVDER - NYSDEC 1002

100273 İ.

TLD				······································		
.707	0		I AB NO.	12-7	28-14	ID
06	-Seiv	_	TYPE SAM			
PINE, NOT I			DATE REC	PLE 12	1.0	
12-14	7-18	• 	DATE REC		12M	
	2-		TIME REC	VD.	- [- /-	
7:00	<u>[1] [1]</u>	-	DATE COM	PLETED	12/2	1 24
		UNTY ENVIRONMENTAL				-
	Groha	MINATION OF WATER, SI	EWAGE, INDUSTE	HAL WAS	IE	Ť
r.RM			110 +0	Hal	2.1.5	<u> </u>
RLOCATION	<u> </u>	Ducy and Donin	0013	J Stall	<u> </u>	ACKHIDDE
COLLECTION		Denne	SUNFAL	<u>c. e.</u>		
3 "STRUCTION	NS				···· · · · · · · · · · · · · · · · · ·	•
	·			r		
TEST	RESULT	TEST	RESULT Inter		TEST	
UCT	umho	NITRATE-N		1.00	PER	0.04
	7.3	NITRITE-N		LIRO	N	0,1
т	RESULT M.g.	AMMONIA-N		MA	NGANESE	
ALKALINITY		TKN		CHI	ROMIUM	3.8
XALINITY		0-PO 2-P		Nic	KEL	105.
DRIDE		-		L ZIN	<u>с</u>	0.36
UORIDE				: 1.1A	CNESIUM	
NIDE		TOT. SOLIDS		CAL	CIUM	
		SUS. SƏLID S		LLEA	AD	20.1
_FATE		DISS. SOLIDS		LCAL	DIALUM	20.02
4S		B.O.D.		LISIL	VER	40.02
.e.				sot	DIUM	
.C.	÷	FIELD NITRATE			ASSIUM	:
· · · · · · · · · · · · · · · · · · ·	(Ī	FIELD cl		<u> </u>	RIUM	
	······································	FIELD D.O.		╏╼╾╌╆╼╼╴	r + 6	,03
· · · · · · · · · · · · · · · · · · ·		FIELD TEMP			· (* /	
					7	
ļ				1 I		
		FIELD PH	umho]		10027

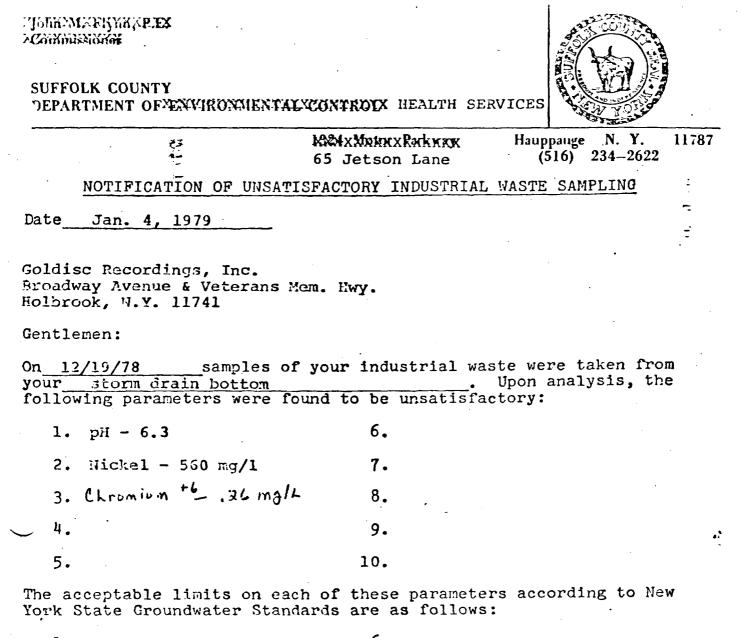
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1. pH = 6.5 = 8.52. kickel = 2.0 mg/13. Chroinium + 1 mg/h4. 5. 10.

You should be aware that these unsatisfactory conditions constitute violations of the N.Y.S. Environmental Conservation Law. Please see that they are corrected as soon as possible. If you have any questions or need any assistance, please do not hesitate to contact this office.

Very truly yours,

Roy Gilbert Water Pollution Control Section RG/rt

CC: TED SHYDER - NYSDEC

NAME, NOT	5 ANT SUFFOLK COL CHEMICAL EXAM GOOD BROCK	$\frac{\partial i s c}{\partial i s c}$	LABORATORY LABORATORY LABORATORY TYPE SAMPLE <u>I.2/19</u> DATE REC'VD. <u>J.2/19</u> TIME REC'VD. <u>J.2/19</u> DATE COMPLETED <u>J.2/20</u> CONTROL LABORATORY EWAGE, INDUSTRIAL WASTE = <u>Vets Hgwy Hokbrook</u> <u>I.c. Ham</u>
TEST	RESULT	TEST	RESULT liter TEST RESULT
ONDUCT	umho	NITRATE-N	COPPER 0.13
»Н	6.3	IJITR!TE-N	LIRON 0.3
rest	RESULT In.g.	AMMONIA-N	MANGANESE
h. ALKALINITY		TKN	CTOHROMUM 32.
T. ALKALINITY		0-PO4-P	MICKEL 560.
RLORIDE			ZINC 0.40
FLUORIDE			· MAGLESIUM
YANIDE		TOT. SOLIDS	CALCIUM
		EUS. SOLIDS	LEAD 40.1
SULFATE		DISS. SOLIDS	L CADIMUM 60.02
WBAS		B.O.D.	L SILVER 60.02
C.O.D.			
			SODIUM
r.o. c.	(:I	FIELD NITRATE	POTASSIUM -
		FIELD cl	EARIUM
	· · · · · · · · · · · · · · · · · · ·	FIELD D.O.	
		FIELD TEMP	
		FIELD _o r	
		FIELD COND	uniho 10027

John MCFIgnace.R Louistinssible X SUFFOLK COUNTY DEPARTMENT OF ENVIRONMENTALXCONTROL HEALTH SERVICES Hauppauge N. Y. 65 Jetson Lane (516) 234-2622 NOTIFICATION OF UNSATISFACTORY INDUSTRIAL WASTE SAMPLING Date Jan. 4, 1979

Goldisc Recordings, Inc. Broadway Avenue & Veterans Hem. Hvy. Holbrook, N.Y. 11741

Gentlemen:

On 12/13/78 samples of your industrial waste were taken from your leaching pool surface Upon analysis, the following parameters were found to be unsatisfactory:

1.	Mickel - 7.2 mg/l	6.
2.		7.
3.		8.
4.		9.
5.		10.

The acceptable limits on each of these parameters according to New York State Groundwater Standards are as follows:

1.	Nickel - 2.0 mg/1	6.
2.		7.
3.		8.
4.		9.
5.		10.

You should be aware that these unsatisfactory conditions constitute violations of the N.Y.S. Environmental Conservation Law. Please see that they are corrected as soon as possible. If you have any questions or need any assistance, plcase do not hesitate to contact this office.

Very truly yours, 16.1

Roy Gilbert Water Pollution Control Section RG/rt

11787

RYSDEC TED SNY CC:

FIELD JO	۲.		. (LABORATON	AY 12
$BY = \frac{0.650}{NAME, NOT}$	en		LAB NO. TYPE SAM		TINO	
	19-77		DATE REC		12/19 A UNI	· · · · · · · · · · · · · · · · · · ·
F COL. 9:	12 AM.	-	DATE COM	PLET	ED 12/2	124-
	• CHEMICAL EXA	UNTY ENVIRONMENTAL MINATION OF WATER, S				÷
OR FIRM	boha			1		Albreck
TESS OR LOCATION			hot	lon	1.	Hokbrask
RKS/INSTRUCTION	vs 2	۰`	,			
		· · ·	mg.			RESULT Titer
CONDUCT	RESULT		RESULT liter	i		LOIUS
	<u>umho</u> 7,2	NITRITE-N			IRON	0,2
TEST	RESULT m.g.	AMMONIA-N			MANGANESE	
ph.ALKALINITY		TKN			CHROMIUM	0.25)
ALKALINITY		0-PO ₄ -P			NICKEL	7,2
CHLORIDE					ZINC	0.09
LUORIDE				:	MAGNESIUM	
ANIDE		TOT. SOLIDS			CALCIUM	
		SUS. SOLIDS		V	I.EAD	60.1
S LEATE		DISS. SOLIDS		C		60.02
MRAS		B.O.D.		V	SILVER	60.02
C.J.D.					SODIUM	÷ ÷
Г.С.		FIELD NITRATE			POTASSIUM	:
	3, II	FIELD cl-			BARIUM	<u> </u>
		FIELD D.O.				
~		FIELD TUMP				1
		FIELD pH	umho		Ċ	10027

	FIELD	•			} {	LABORATORY	7
FIE	214	1		LAB NO.		- 79 - 104	
(L.		LSCH'	_ ·	TYPE SAME	LE .	INO.	
_	_	10 = 79		DATE REC	VD.	1/10	
		7:15 AM.	~~			10:30 ED 2/1.1	— ·
		• CHEMICAL EXA	UNTY ENVIRONMENTA MINATION OF WATER,				·
NAM	E OR FIRM	bold					
.DD	RESS OR LOCATION	Bra	eadway Au le in	<u>re</u> Ve	<u>t:s</u>	Highe	vay.
FOIN	T OF COLLECTION	pulld	le IN	Drivewa	Y		
REM	ARKS/INSTRUCTIO	NS					
	TEST	RESULT	TEST	RESULT mg. liter		TEST	RESULT lite
	CONDUCT	uniho,				COPPER	3.2
V	рн (~ 5. bijp.p.	NITRITE-N			IRON	
	TEST	RESULT liter	AMMONIA			MANGANESE	
	ph.ALKALINITY		TKN		C .	CHRCMIUM	27.5)
	T. ALKALINITY		0-PO4-P		V	NICKEL	1. x154
	CHLORIDE					ZINC	4.5
	FLUORIDE				:	MAGNESIUM	
	CYANIDE		TOT. SOLIDS			CALCIUM	• •
			SUS. SOLIDS			LEAD	
	SULFATE		DISS. SOLIDS		V	CADMIUM	0.15
	MBAS		B.O.D.		I	SILVER	
	C.O.D.	E.				SODIUM	
	T.O.C.	-	FIELD NITRATE			- POTASSIUM	
- <u>(</u>			FIELD c1			EARIUM	
			FIELD D.O.				<u>bu</u>)
			FIELD TEMP			λ.	
1			FIELD pH			10(279-

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FIELD	•	LABORATORY
F-LD NO. 2 Do 11		LAB NO. 3-80-111
cc · DAULS Obrig	Ň	TYPE SAMPLE IND
GATE COL. 11 March 190	2 Pr	TIME REC'VD.
T 1E COL. 10:34 AW	\bigcirc	DATE COMPLETED 3/12 PEU
	COUNTY HEALTH SERVIC	
VAME OR FIRM Goldisc De	conding, PNC. of	Electrosound Group, Iwc.
-	0, ,	

ALDRESS OR LOCATION	725 Broadwardve, Holbrach, NY
NT OF COLLECTION	Discharge from 4"firehove from sump.
	Hold for sample week of 17th 21th 1480
REMARKS/INSTRUCTIONS	

г —				·	,	T	
	TEST	RESULT	TEST	RESULT liter	 '	TEST	RESULT liter
	CONDUCT	umho	NITRATEN			COPPER	
\checkmark		6.8	NITRITE-N			IRON	
		RESULT m.g.	AMMONIA-N			MANGANESE	
	ph.ALKALINITY		TKN			CHROMIUM	.05
	T. ALKALINITY		0-PO 4-P		\checkmark	NICKEL	;0.5 Lol
	CHLORIDE					ZINC	
 	FLUORIDE					MAGNESIUM	
	CYANIDE		TOT. SOLIDS			CALCIUM	
			SUS. SOLIDS			LEAD	
	SULFATE		DISS. SOLIDS		\checkmark	CADMIUM	2,02
	MBAS				\int	SILVER	2,02
	C.O.D.					SODIUM	* *
	T.O. C.	=				POTASSIUM	-
		7. B 				BARIUM	
			FIELD D.O.			*	
	Ī		FIELD TEMP				
			FIELD pH				00280
			FIELD COND.	umho			

FIELD	Ć				LABORATOR	
NU _ 23 E	03	- All Low	LAB NO.	<u>ட</u>	1-80-166	
	0 03716		J TYPE SAMPI	LE	IND	· · · · · · · · · · · · · · · · · · ·
	INITIALS 2				412318	- 6
()L23A	r.1(280	_				
COL[C	20 pm	_	TIME REC'V DATE COMP		ED5/8	opja
		DLK COUNTY HEALTH S				
E JR FIRM	G	Soldish Rec	ording For	۱		~~~~~~~~
ST ISS OR LOCATION	ı(Broudway Au	e Boli			<u></u>
NT OF COLLECTION		with Side of				-24
V RKS/INSTRUCTIO		est holding ?				
			mg.			RESULT liter
TEST	RESULT	TEST	RESULT liter		TEST	RESULT liter
CONDUCT	umho	NITRATE-N			COPPER	
L pri	6.8	NITRITEIN		٢	IRON	•8
TEST	RESULT ^{m.g.}	AMMONIA-N			MANGANESE	
ph.ALKALINITY		TKN		X	CHROMIUM	•02
T. ALKALINITY		0-PO ₄ -P		X	NICKEL	1.3
CHLORIDE					ZINC	
FLUORIDE					MAGNESIUM	
CYANIDE		TOT. SOLIDS			CALCIUM	
		SUS. SOLIDS		×	LEAD	<.3
SULFATE		DISS. SOLIDS		×		<.02
MBAS		· · · · · · · · · · · · · · · · · · ·		x	SILVER	<.02
C.O.D.					SODIUM	
т.о. с .	и <u>т</u> т				POTASSIUM	
					BARIUM	
		FIELD D.O.	· ·		\$	
		FIELD TEMP				
·		FIELD pH			10	9281
	'	SIELD COND.	umho			

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	a a sana sa					=	
	FIELD	Ç)		·		Y
	10. <u>73 D</u>	02			LAB NO	4-80-165	
	RY Down	INITIALS		, (,	TYPE SAMPLI		· ·
	E COL 234	pr.11980		1005	DATE REC'VI	. <u>4 23 2</u>	<u> </u>
		<u> </u>	$\overline{\gamma}$	O Que	TIME REC'VD		
ŧ	E COL.	03030		-	DATE COMPL		fri-
					ERVICES LABORATO , SEWAGE, INDUSTRI		н. С
ì	OR FIRM			Goldusk R	ewiding IN	د,	
D	RESS OR LOCATION	N		Broadway	Are. Bokemie	L I	
(T OF COLLECTION	Pool	we:	it siled Go	Idish Bld. 20	-25 ft Due W	est
:	ARKS/INSTRUCTIO	NS <u>holde</u>	<i>S</i>	taule.	,		
	TEST	RESULT		TEST	RESULT liter	TEST	RESULT liter
	CONDUCT	umho		NITRATE-N		COPPER	
				NITRITEN		IRON	
	TEST	RESULT <u>m.g.</u> liter		AMMONIA-N		MANGANESE	
	ph.ALKALINITY			TKN		CHROMIUM	
	T. ALKALINITY			0-PO4-P .	· ·	NICKEL	
	CHLORIDE					ZINC	
	FLUORIDE					MAGNESIUM	:
	CYANIDE		K	TOT. SOLIDS	54.	CALCIUM	
	;		K	SUS. SOLIDS	8.	LEAD	
	SULFATE		7	DISS. SOLIDS	46.	CADMIUM	
	MBAS		<u> </u>			SILVER	
<u>}</u>	C.O.D.	16.			I	SODIUM	
·	T.O. C .	5/E				POTASSIUM	
•			 			BARIUM	
_	L		<u> </u>	FIELD D.O.		÷ .	
	\			FIELD TEMP			
•			ļ	FIELD pH		·····	
-		ł		FIELD COND.	. umho	1	0282

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COUNTY OF SUFFOL

DEPARTMENT OF HEALTH SERVICES

NOTICE OF VIOLATION: N.Y.S. ENVIRONMENTAL CONSERVATION LAW

Goldisc Recordings, Inc. 725 Broadway Ave. Holbrook, NY 11741

DateJun	e 25, 1980
SPDES NU.	NY 0075850
Lab No. 5	-90-189
Field No.	28 00 5

Gentlemen:

On May 28, 1980 samples of industrial waste were taken from your

<u>Mater on ground approx. 30 ft</u> NE of underground 2" pipe of Coldice Plf. Upon analysis, the following parameters were found in concentrations above the maximum allowed in your SPDES permit or in groundwater effluent standards:

1.	pH - 10.0 '	6.
2.	C.O.D 180.0 mg/1	7.
'	Iron - 2.6 mg/1	8.
4.	.•	9.
5.	· ·	10.

Please be advised that these unsatisfactory conditions constitute violations of the N.Y.S. Environmental Conservation Law. Please be further advised that the discharge of any water from an industrial process to the groundwater of Suffolk County without having first obtained a State Pollutant Discharge Elimination System (SPDES) permit for that discharge is also a violation of the N.Y.S.E.C.L. and S.C. Sanitary Code, Art. 12.

If you do not already possess a valid SPDES permit for the above discharge, then you should apply immediately, through this office, for said permit.

Since the above noted violations may subject you to legal action, it is expected that these violations cease immediately. A reinspection in the near future will determine your compliance in this matter.

Very truly yours,

enlle

atrick A. Perrella Jr. Sanitarian Industrial Waste and Hazardous Naterials Control Section PAP/rt (SEE REVERSE SIDE FOR STANDARDS)

FIELD FIELD D. Obrig NAME, NOT INITIALS ABWAY F980 505 DIAL	$\begin{array}{c} (\Box & [LABORATORY] \\ LAB NO. & 5 - 80 - 189 \\ TYPE SAMPLE & 1ND \\ DATE REC'VD. & 5/29 \\ TIME REC'VD. & 10AM \\ TIME REC'VD. & 10AM \\ TAULOS$
TIECOL. 505PM	DATE COMPLETED
CHEMICAL EXA	K COUNTY HEALTH SERVICES LABORATORY = MINATION OF WATER, SEWAGE, INDUSTRIAL WASTE dish Recording
VAME OR FIRM	ansu mecoranor
	vodway Ave, Holbroch N.Y.
F INT OF COLLECTION Water	on ground approx. 30 At. NE at
REMARKS/INSTRUCTIONS Loudeuge	and 8"pipe, at Goldish Bld.

TEST	RESULT	TEST	RESULT liter		TEST	RESULT liter
CONDUCT	umho	NITRATE-N			COPPER	
\/ _{>H}	10.0	NITRITE-N		\checkmark	IRON	2.6)
TEST	RESULT fiter	AMMONIA-N			MANGANESE	
ph.ALKALINITY		TKN			CHROMIUM	
T. ALKALINITY		0-PO ₄ -P		\checkmark	NICKEL	<'1
CHLORIDE					ZINC	·
FLUORIDE					MAGNESIUM	
CYANIDE		TOT. SOLIDS			CALCIUM	
· · · · · · · · · · · · · · · · · · ·		SUS. SOLIDS			LEAD	
SULFATE		DISS. SOLIDS			CADMIUM	
MBAS					SILVER	
J _{c.o.d.}	1.8×102				SODIUM	÷ ÷
T.O.C.	18-×102 (121)		-		POTASSIUM	
1					BARIUM	
`		FIELD D.O.			*	
		FIELD TEMP				
		FIELD pH				
		FIELD COND.	umb o			00284



DEPARTMENT OF HEALTH SERVICES

NOTICE OF VIOLATION: N.Y.S. ENVIRONMENTAL CONSERVATION LAW

Goldisc Recordings, Inc. 725 Broadway Ave. Holbrook, NY 11741

12

Date_June	25, 1980 NY 0075850
SPDES NO.	NY 0075850
Lad No. 5	-80-190
Field No.	29 DO 6

Gentlemen:

On May 28, 1930 samples of industrial waste were taken from your

<u>Water on ground approx. 40-50 ft. directly NP of sarner of Coldisc Bld.</u>• Upon analysis, the following parameters were found in concentrations above the maximum allowed in your SPDES permit or in groundwater effluent standards:

1.	pH - 6.4	6.
2.	C.O.D 210.0 mg/1	7.
3.	Iron - 1.9 mg/1	8.
-4.		9.
5.	· ·	10.

Please be advised that these unsatisfactory conditions constitute violations of the N.Y.S. Environmental Conservation Law. Please be further advised that the discharge of any water from an industrial process to the groundwater of Suffolk County without having first obtained a State Pollutant Discharge Elimination System (SPDES) permit for that discharge is also a violation of the N.Y.S.E.C.L. and S.C. Sanitary Code, Art. 12.

If you do not already possess a valid SPDES permit for the above discharge, then you should apply immediately, through this office, for said permit.

Since the above noted violations may subject you to legal action, it is expected that these violations cease immediately. A reinspection in the near future will determine your compliance in this matter.

Very truly yours,

Patrick A. Perrella **3r.** Sanitarian _Industrial Waste and Hazardous Materials Control Section PAP/rt (SEE REVERSE SIDE FOR STANDARDS)

100285

(318) 234-2622

JEL	FIELD	DOG)	LAB NO.	ن تي	LLABURATUR	TO_
	_	Doring Initials	- -	TYPE SAM		IND 5/29	•
). Ť	COL. 23	May19KO	_	DATE REC		IDAM.	
ΓĒ	COL	DZ PM	•	DATE COM	IPLET	тер <u>(</u> э)	80 0.12
		CHEMICAL EX	LK COUNTY HEALTH SI	, SEWAGE, INDUST			n T
VAME	OR FIRM	_	oldish Rocc	0			
A DI	RESS OR LOCATION		addiving Are.				
POIN	T OF COLLECTION	Water	on ground	7 orbiax	<u>, L</u>	10-50: di	rectly
F 11/	ARKS/INSTRUCTIO	NS NE of	correr Col	dish Bbir			
	TEST	RESULT	TEST	RESULT liter		• TÈST	RESULT liter
	CONDUCT	umho				COPPER	
\checkmark	рН	6.4	NITRITEN	· · · · · · · · · · · · · · · · · · ·	\checkmark	IRON	(1:9)
	TEST	RESULT m.g.	AMMONIA-N			MANGANESE	
	ph.ALKALINITY		TKN		,	CHROMIUM	
	T. ALKALINITY		0-PO ₄ -P ·		$\overline{\checkmark}$	NICKEL	<.1
	CHLORIDE		•	•		ZINC	
	FLUORIDE					MAGNESIUM	
	CYANIDE		TOT. SOLID S			CALCIUM	
			SUS. SOLIDS			LEAD	·
	SULFATE		DISS. SOLIDS			CADMIUM	·.
	MBAS					SILVER	
\mathbb{N}	C.O.D.	2.1-×102				SODIUM	
	T.O. C.	210,				POTASSIUM	
		<u>ST</u>				BARIUM	
ł			FIELD D.O.			•	
			FIELD TEMP	·			
Ľ			SIGLD OF		ł		

FIELD COND.

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DEPARTMENT OF HEALTH SERVICES

NOTICE OF VIOLATION: N.Y.S. ENVIRONMENTAL CONSERVATION LAW

oldisc Recordings, Inc. .25 Broadway Ave. Holbrook, NY 11741 Date <u>June 25, 1980</u> SPDES NO. <u>NY 0075350</u> Lab No. <u>5-00-101</u> Field No. <u>28 DO 7</u>

Gentlemen:

)n May 28, 1930 samples of industrial waste were taken from your

<u>Discharge from pipe at Goldisc, which runs into storm duain</u> Upon analysis, the following parameters were found in concentrations above the maximum allowed in your SPDES permit or in groundwater effluent standards:

1.	pH - 11.2	6.
2.	Iron - 1.6 mg/1	. 7.
\smile		8.
4.	<i>•</i>	9.
5.		10.

Please be advised that these unsatisfactory conditions constitute violations of the N.Y.S. Environmental Conservation Law. Please be further advised that the discharge of any water from an industrial process to the groundwater of Suffolk County without having first obtained a State Pollutant Discharge Elimination System (SPDES) permit for that discharge is also a violation of the N.Y.S.E.C.L. and S.C. Sanitary Code, Art. 12.

If you do not already possess a valid SPDES permit for the above discharge, then you should apply immediately, through this office, for said permit.

Since the above noted violations may subject you to legal action, it is expected that these violations cease immediately. A reinspection in the near future will determine your compliance in this matter.

Very truly yours,

0.00-່ 4 _

'atrick A. Perrella
'Sr. Sanitarian
Industrial Waste and Hazardous
Materials Control Section
PAP/rt

(SEE REVERSE SIDE FOR STANDARDS)

		r	•					
	FIELD				(, , ,	LABORATOR	Ϋ́́́́,
1 10. 28007				LAB NO				
	B DLO	INITIALS			TYPE SAM	PLE	IN	<u>-</u>
Г	\bigcirc	MAY 1480			DATE REC		10AM	
12	<u>5</u>	20.PM	<u>_</u>		DATE CON		тер <u></u> яз	so pija
				COUNTY HEALTH S				÷
N **	OR FIRM	-	-	ish Preove	•			
	ESS OR LOCATION			way Auer	0	N:	4.	
	T OF COLLECTION			draw pro				iuns
	ARKS/INSTRUCTIO		0	ecu droin			•	_
			-					······································
-	_ TEST	RESULT		TEST	RESULT mg.		TEST	RESULT liter
		umho-				-	COPPER	
7		11.2)	NITRITE-N	· · · · · · · · · · · · · · · · · · ·	~	IRON	(1.6)
	TEST	RESULT m.g.		AMMONIA-N			MANGANESE	
	ph.ALKALINITY			TKN			CHROMIUM	
	T. ALKALINITY		•	0-PO ₄ -P		\checkmark	NICKEL	<•1
	CHLORIDE	· · · ·					ZINC	
	FLUORIDE						MAGNESIUM	
	CYANIDE			TOT. SOLIDS			CALCIUM	
				SUS. SOLIDS			LEAD	
	SULFATE			DISS. SOLIDS			CADMIUM	
-	MBAS						SILVER	
V	C.O.D.	1-50.	<u> </u>				SODIUM	
	т,о. с .	31					POTASSIUM	-
· ·	· · · · · · · · · · · · · · · · · · ·		<u></u>				BARIUM	
<u> </u>	<u></u>			FIELD D. O.	·			
				FIELD TEMP	· · · · · · · · · · · · · · · · · · ·			
	<u> </u>		ļ	FIELD pH			1 -0	A900
			<u> </u>	FIELD COND.	einho		[] 1	0288
				-	-			

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DEPARTMENT OF HEALTH SERVICES

NOTICE OF VIOLATION: N.Y.S. ENVIRONMENTAL CONSERVATION LAW

disc Recordings, In	nc.	• •	Date <u>June 25, 1989</u> SPDES NO. <u>NY 0075850</u>
心 Broadway Ave. Iolbrook, NY 11741			Lad NO. 5_{00} 100 $-$
~~~			Field No. 29 DO 4

## Sentlemen:

May 28, 1930 samples of industrial waste were taken from your <u>Discharge from underground 8" pipe, NE side of Colding pid</u> Jpon analysis, the following parameters were found in concentrations

a ove the maximum allowed in your SPDES permit or in groundwater effluent s andards:

1	Iron - 1.3 mg/1			
2.	C.O.D 200.0 mg/1	. 7.		
3		8.		
4.	•	9.		
5.		10.		

I ease be advised that these unsatisfactory conditions constitute violat ons of the N.Y.S. Environmental Conservation Law. Please be further advised that the discharge of any water from an industrial process to the groundwater of Suffolk County without having first obtained a State i llutant Discharge Elimination System (SPDES) permit for that discharge is also a violation of the N.Y.S.E.C.L. and S.C. Sanitary Code, Art. 12.

: i you do not already possess a valid SPDES permit for the above discharge, then you should apply immediately, through this office, for said permit.

Ince the above noted violations may subject you to legal action, it is expected that these violations cease immediately. A reinspection in the near future will determine your compliance in this matter.

ery truly yours,

vill_

Patrick A. Perrella r. Sanitarian ndustrial Waste and Hazardous rials Control Section F //rt (SEE REVERSE SIDE FOR STANDARDS)

HAUPPAUGE, NEW YORK 11787

100289

15161 234-2622

		LADINU.
' BY .	DAVIC' NAME, NOT INIT	Obrig TYPE SAMPLE IND
COL.	28W,	1980 DATE REC'VD. JOAM
· COL.	508	· · · · · · · · · · · · · · · · · · ·
		- SUFFOLK COUNTY HEALTH SERVICES LABORATORY CHEMICAL EXAMINATION OF WATER, SEWAGE, INDUSTRIAL WASTE
ME OR F	IRM	Goldisk Recording
ESS C	DR LOCATION	Broadway Ave. Holbrach N.Y.
NT OF C	COLLECTION _	Discharge from undergrand 8" ppe, NEside
‰ARKS/	INSTRUCTIONS	Borclish Bld.

	TEST	RESULT	TEST	RESULT liter		TEST	RESULT liter
1	CONDUCT	untho	NITRATE-N			COPPER	
1	рН	7.4	NITRITE N		$\checkmark$	IRON	(1.3)
	TEST	RESULT <mark>m.g.</mark> liter	AMMONIA-N			MANGANESE	
	ALKALINITY		TKN			CHROMIUM	
_ Ì	T. ALKALINITY		0-PO ₄ -P		$\checkmark$	NICKEL	<.1
	CHLORIDE					ZINC	
	FLUORIDE					MAGNESIUM	
	CYANIDE		TOT. SOLIDS	· ·		CALCIUM	
			SUS. SOLIDS			LEAD	
	SULFATE		DISS. SOLIDS			CADMIUM	
/	MBAS			·		SILVER	
1	C.O.D.	2.0×102				SODIUM	
	<u>T.O.C. (</u>	2(50)				POTASSIUM	
				 +		BARIUM	÷
		·=	FIELD D.O.				-
	·	·-	FIELD TEMP			*	
۲	<u> </u>		FIELD pH				
		<u>.</u>	FIELD COND.	umh <b>o</b>			

• :

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100290

39-112:

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		'							
	FIELD 2RO DA NAME, NOT OL. 05-2	5-27 Sent. NITIALS 27-81		LAB NO. TYPE SAME DATE REC TIME REC	VD. VD.	LABORATO -81 - Jo -81 - Jo -81 - Jo - 	~8 ~~ ~~		
	OL. DATE COMPLETED 6281								
	C FIRM JOLD DISC. ESSOR LOCATION Brownway 9 Vets Afighway, Bayfind. = F COLLECTION Storm Drain which received Chein Spill. = F COLLECTION Storm Drain which received Chein Spill. = I S/INSTRUCTIONS AND Spin Phelo at time of Sample.								
	TEST	RESULT	TEST	RESULT liter		TEST	RESULT liter		
	CONDUCT	umho	NITRATE-N		V	COPPER	2.02		
			NITRITE		$\checkmark$	IRON	.2		
	TEST	RESULT <mark>m.g.</mark> liter	AMMONIA-N			MANGANESE			
-	ph.ALKALINITY		TKN		1	CHROMIUM	2.02		
	Γ. ALKALINITY		0-PO ₄ -P	~7	·V	NICKEL	1.8		
-	CHLORIDE				V	ZINC	.2		
	FLUORIDE					MAGNESIUM			
	CYANIDE		TOT. SOLIDS			CALCIUM			
		•	SUS. SOLIDS	int over	V	LEAD	2.2		
	SULFATE		DISS. SOLIDS	ut bos	V	CADMIUM	2.02		
	MBAS			search	L	SILVER	2.02		
	C.O.D		pa	10th		SODIUM			
-	ĩ.O. <b>C</b> .	)I		1( D)		POTASSIUM	-		
_						BARIUM			
	· · · · ·					\$			

FIELD D.O. FIELD TEMP . 100291 FIELD pH FIELD COND. umho

FIELD	LABORATORY
L NO. 4203-4	LAB NO. 3-81-66
B OLSCIU	TYPE SAMPLE Jud.
15 COL 03-04-81	DATE REC'VD14 -11-
TE COL	TIME REC'VD.
ME COL/1:20	DATE COMPLETED 32811
	INTY HEALTH SERVICES LABORATORY
	TION OF WATER, SEWAGE, INDUSTRIAL WASTE
N OR FIRM	& Disc
DRESS OR LOCATION	Bohemia
I OF COLLECTION	Discharge & sump.
MARKS/INSTRUCTIONS	<u> </u>

TEST	RESULT	TEST	RESULT IIter	L	TEST	
CONDUCT	umho	NITRATE-N		L	COPPER	.07
!		NITRITE			IRON	
TEST	RESULT ^{m.g.} liter	AMMONIA-N			MANGANESE	
ph. ALKALINITY		TKN	·	0	CHROMIUM	.04
T. ALKALINITY	-	0-PO ₄ -P		U	NICKEL	.6
CHLORIDE					ZINC	
FLUORIDE				ļ	MAGNESIUM	
CYANIDE		TOT. SOLIDS		 	CALCIUM	
		SUS. SOLIDS		.	LEAD	
SULFATE		DISS. SOLIDS			CADMIUM	
MBAS					SILVER DRIA	.04
c.o.d. V	225.				SODIUM	
T.O.C.				·	POTASSIUM	-
					BARIUM	
<b>-</b>		FIELD D.O.			+ \)	
		FIELD TEMP			AK	$\sum$
		FIELD FH	7			
		FIELD COND.	ս <b>տիօ</b>		\ \	100292

FIELD 3 PO 8-14	LABNO. 8-81-35
NAME, NOT EXITIALS	TYPE SAMPLE
TI DOL. 08-14-81	TIME REC'VD.
1300 - 13	DATE COMPLETED
	HEALTH SERVICES LABORATORY OF WATER, SEWAGE, INDUSTRIAL WASTE
ME OR FIRM	se
E ESSOR LOCATION Voto hudien	49 Ben Quer, Kollupph
IT OF COLLECTION _ displice of	10 woods V'
MARKS/INSTRUCTIONS	· · · · · · · · · · · · · · · · · · ·

TEST	RESULT	TEST	RESULT iter	_	. TEST	
CONDUCT	umho	NITRATE-N		V	COPPER	2.02
ч		NITRITE		C	IRON	.7
TEST	RESULT <mark>M.g.</mark> liter	AMIJONIA-N			MANGANESE	
ph. ALKALINITY		TKN		$\mathcal{V}$	CHROMIUM	2.02
T. ALKALINITY		0-PO ₄ -P		Ŀ	NICKEL	2.1
CHLORIDE				C	ZINC	.2
FLUORIDE				•	MAGNESIUM	
CYANIDE		TOT. SOLIDS			CALCIUM	· .
•		SUS. SOLIDS		jZ	LEAD	6.2
SULFATE		DISS. SOLIDS		1	CADMIUM	6.02
MBÁS				V	SILVER	2.02
C.O. <b>D.</b>					SODIUM	-
Τ. <b>Ο.C.</b>			•		POTASSIUM	-
•	7-				BARIUM	
		FIELD D. <b>O.</b>			•	$\Lambda$
•		FIELD TEMP				H/
		FIELD pH			-	
		FIELD COND.	umho			100293

FIELD	$\bigcirc$		ORATORY
= 10 2 RO8-14		LAB NO8-81	-134
B) <u>R. CLSEW</u>			NO.
OS-1H-EI		DATE REC'VD.	+ -1/10
E COL	·	TIME REC'VD.	<u>301/11</u>
ELOL. 1255		DATE COMPLETED	8 21
	OLK COUNTY HEALTH SEP		:
1 OR FIRM	Lacour_	SEWAGE, INDUSTRIAL WASTE	
DRESS OR LOCATION	walling a	no Vota Huglie	very Hallwork.
OF COLLECTION	ching Tral	for linker lit	The Cours
ARKS/INSTRUCTIONS	<u> </u>	<u>/</u>	

TEST	RESULT	TEST	RESULT liter		TEST	RESULT liter
CONDUCT	umho	NITRATE-N		Ľ	COPPER	.11
í .		NITRITE		$\stackrel{\scriptstyle \prime}{\scriptstyle \prec}$	IRON	1.1
TEST	RESULT <mark>m.g.</mark> liter	AMMONIA-N			MANGANESE	
ph. ALKALINITY		TKN		$\gamma'$	CHROMIUM	2.02
T. ALKALIMITY		0-PO ₂ -P		<u>``</u>	NICKEL	6.1
CHLORIDE				$\sim$	ZINC	2.1
FLUORIDE				•	MAGNESIUM	
CYANIDE		TOT. SOLIDS			CALCIUM	
		SUS. SOLIDS		$\sim$	LEAD	2.2
SULFATE		DISS. SOLIDS		$\dot{\frown}$		2.03
MBAS				X	SILVER	6.07
C.O.D.					SODIUM	
T.O.C.	I				POTASSIUM	- <del>-</del>
					BARIUM	·
Υ		FIELD D.O.				VA
		FIELD TEMP				
		FIELD pH			-	100294
		FIELD COND.	սուրօ			

35-112-

, ELD	205-14		LAB NO.	ر م	LAEORATOR	Y I			
R.	Filsen		TYPE SAMPLE						
WAME, NOT	INITIALS		DATE REC'VD. 8./14 -1-24						
OLO9	(-14-81=		TIME REC'		2:30PN	\			
OL	40	(	DATE COM		ED	~			
	SUFFOLK COUNTY HEALTH SERVICES LABORATORY CHEMICAL EXAMINATION OF WATER, SEWAGE, INDUSTRIAL WASTE								
4 3 FIRM		Millisc.				<del>;</del>			
ESS OR LOCATION	<u> </u>	ecalinary 9	· Usto	4	follrock	/			
F COLLECTION	over	lere soft	ly w	Ĩ	E lola	ing Tanks			
APKS/INSTRUCTION	vs invili	and in p	-circus	m	ich of ap	Jel .			
TEST	RESULT	TEST	RESULT fiter		TEST	RESULT liter			
CONDUCT	umho	NITRATE-N	· ·	~	COPPER	.04			
		NITRITE		L	TRON	.7			
TEST	RESULT m.g.				MANGANESE				
P. ALKALINITY		TKN	•	/	CHROMIUM	2.02			
T. ALKALINITY		0 PO ₄ -P		<i>L</i>	NICKEL	,9			
CHLORIDE				L	ZINC	.1			
FLUORIDE					MAGNESIUM				
CYANIDE		TOT. SOLIDS			CALCIUM				
•		SUS. SOLIDS		V	LEAD	2.2			
SULFATE		DISS. SOLIDS		C	CADMIUM	2.02			
MBAS				C.	SILVER	2.02			
C.O.D.	-				SODIUM	_			
T.O.C.	;ī				POTASSIUM	-			
					BARIUM				
1		FIELD D.O.			+ (	M			
		FIELD TEMP			L(_	W			
		FIELD pH				Γ			
1		FIELD COND.	umho	L	1	00295			

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28-112



PETER F. COHALAN SUFFOLK COUNTY EXECUTIVE

	Date 5/24/82
DEPARTMENT OF HEALTH SERVICES	
· · · · · · · · · · · · · · · · · · ·	SPDES NO. NY007-5850
Goldisc Recordings Inc	Lab. No. 1W382026
Broadway Ave. & Veterans Memorial Hwy.	Field No. 10RO 3-31
Holbrook, NY 11741	<u>:</u>
Att: Jan Person	- · · · · · · · · · · · · · · · · · · ·
Gentlemen:	-

On 3/31/82 samples of industrial waste were taken from pool designated as SC#3 located west of your facility. Upon analysis, the following parameters were found in concentrations above the maximum allowed in your SPDES Permit or in groundwater effluent standards:

1.	Toluene -	110 pg	<b>b</b>		6.
2.	1, 2, 4 Tr	imethy	lbenzen	е 34 ррЪ	7.
3.	1,3,5	11	11 -	15 ppb	8.
4.					9.
5.					10.

Lease be advised that these unsatisfactory conditions constitute violations of the N.Y.S. Environmental Conservation Law and/or the Suffolk County Sanitary Code. Please be further advised that the discharge of any water from an industrial process to the groundwater of Suffolk County without having first obtained a State Pollutant Discharge Elimination System (SPDES) Permit for that discharge is also a violation of the N.Y.S. E.C.L. and/or the Suffolk County Sanitary Code, Article 12.

If you do not already possess a valid SPDES Permit for the above discharge, then you should apply immediately through this office for said permit.

Since the above-noted violations may subject you to legal action, it is expected that these violations cease immediately. Violations of the Suffolk County Sanitary Code are subject to the imposition of a civil penalty of up to Five Hundred (\$500) dollars per violation. E.C.L. violations are also subject to a civil penalty. A reinspection in the near future will determine your compliance in this matter.

Very truly yours,

Dennis C. Gobbⁱⁱ, Sr. Sanitarian Environmental Pollution Control

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SUETSON LANE PO BOTG CENTRALISLIP.NY. 11722 (SEE REVERSE SIDE FOR STANDARDS) IS161 234-2622

100296

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1					· • •	JUSINIAL II	A 3 1 E
ELD NO/	203.	31	LAB NO. 3-9	82-343	00	DATE MPLETED	4/11/52 p-1
. E OR FI	RМ	2016	Disc. Dec	cording :	5		
DRESS OF	R LOCAT	TION	1 Stollis	c P.Q.		Klalbrenk	<b></b>
OINT OF CO	DLLECTI	ON	<u>50 #3</u>	Aka M	oi.	9 004	
-MARKS/IN							
TEST	RESUL	TS	TEST	RESULTS		TEST,	RESULTS
pH(LAB)			TOTAL SOLIDS	Mg/I	6	COPPER	·2 Mg/1
ILORIDE	······	A1g/1	SUSPENDED SOLIDS		i	IRON	$(2\cdot3)$
CYANIDE			DISSOLVED Solids			MANGANESE	
1 3 <b>A S</b>		<u> </u>			U	CHROMIUM-TOT	•03
CCD				****	V	NICKEL	•8
) C				• • •		ZINC	•7
	, _ <del></del> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, _,, _				V	1. E A D	(2)
				•	V	ĆADMIUM	(.03)
HITTATE-N					V	SILVER	2.02
I UITE				•		CHROMIUM-+6	
A 11MOHIA-N					i		$\langle \alpha \rangle$
T N			PH (FIELD)	7	ŀ		(4)
			TEMP. (FIELD)		Í		
METHOD OF PRESERVATION NHNO3TO PH <2 COOL 4°C							
		-	CUSTODY OF S	SLUPIE			
BING TRANS	PORT OF		AMPLE FROM SA	•	τ	O LABORATOR	Y. тне
_			UNBROKEN. GEN	•			
			E SAMPLE COLLE				
		FORT	HE RECEIPT, INT	EGRITY AND	ΤR	ANSFER OF T	HE SAMPLE
: NG SHIPME		~ ~		AFFILIATION			: <^/)
OLLECTED	 = ۲ - ۲ - ۲		OLSEN	SCN1/5		D.3-7.1-8-2	11 50
POSSESSION	ізү Д					DATE - TIME	TO DATE - TIME
OSSESSION	1 BY		- 11			DATE - TIME	O DATE - TIME
R LIVED L	AB 3Y	-3. 1	Jellins	6. v. yab		3/21/92 DATE/	12:30 TIME
I)SSESSION	БΥ		an a			DATE - TIME	TO DATE - TIME

		LAB NO. 3-8				<u>k-1</u>
E OR FI	RM - 901	Disc				
DDRESS O	R LOCATION	_1 Goldi 	30 P.D.		Holbrook	
OINT OF C	OLLECTION	discharge	Errn C	.I.R.	SMent DI	mo og
EMARKS/IN	NSTRUCTIONS				· · · · · · · · · · · · · · · · · · ·	
TEST	RESULTS	TEST	RESULTS		TEST	RESULTS
pH(LAB)		TOTAL SOLIDS	Mg/I	11	COPPER	Mg/1
SHLORIDE	Mg/i	SUSPENDED Solids		./	IRON	2.3)
CYANIDE		DISSOLVED Solids			MANGANESE	
ABAS				1	CHROMIUM-TOT	•03
COD				·⁄	NICKEL	$\leq \cdot 1$
TOC			-	V	ZINC	.5
				V	LEAD	4 53 50 555
			•	./	CADMIUM	<u>&lt;.02</u>
NITRATE-N		•		1	SILVER	• • 33
LITE			•		CHROMIUM-+6	•
AMMONIA-N						<u></u>
Ϋ́κ Ν		pH (FIELD)	7	•		(15)
		TEMP. (FIELD)				
. ME	THOD OF PRE	SERVATION	HNO3TO pH <	<2	000L 4.	с.

: AIN OF CUSTODY MUST BE UNBROKEN. GENERALLY THIS WILL REQUIRE THAT THE SAMPLE BE DELIVERED BY THE SAMPLE COLLECTOR OR HIS DESIGNATED REPRESEN-ATIVE WHO WILL SIGN FOR THE RECEIPT, INTEGRITY AND TRANSFER OF THE SAMPLE A RING SHIDHCHT

2	RING SHIPMENT.	NAME	AFFILIATION		ليت ب
I	COLLECTED BY	K. Ohsen	SCOHS	03-31-82 CATE	12 00
<b>!</b> .	POSSESSION BY	·			DATE - TIME
	POSSESSION BY			<b>\$</b>	
	COCIVED LAS SY	B. Mallan	Erw. Lab	3/31/82-	DATE - TIME
	PUSSESSION BY			DATE	TIME
				DATE - TIME TO	DATE - TIME
•	POSSESSION BY	المرجع من المرجع من المرجع		DATE - TIME TO	DATE - TUAE
			nanna ann Ann ann ann ann an Stàitean a		100298

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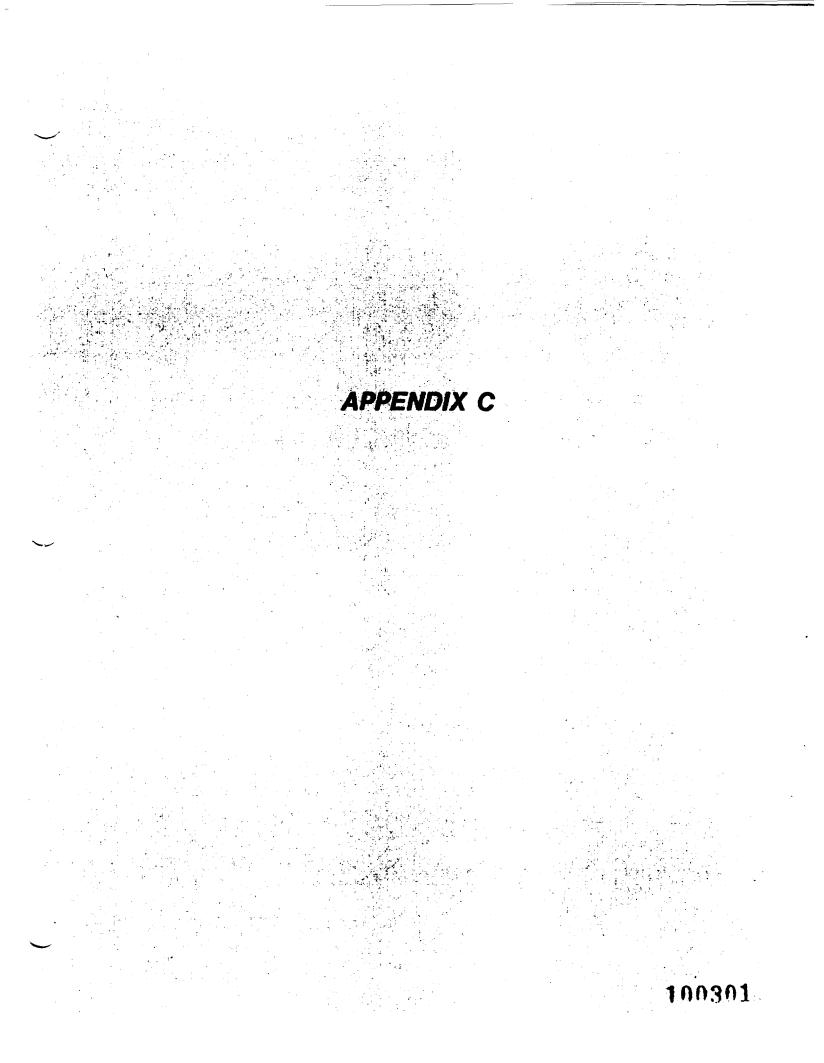
<u>.</u> '

						1.
TELD NO. 3	103-31	LAB NO. 3-8	2-395	cc	DATE MPLETED -	4/14/52
POINT OF CO	R LOCATION Ollection	Disc 1 Goldi holer bla NG prese	10 DRIDE	<u>د م</u> ر ،	Rlolhrock Oisetarg dothig	· · ·
TEST	RESULTS	TEST	RESULTS	Τ	TEST,	RESULTS
PH(LAB)		TOTAL SOLIDS	Mg/i	レ	COPPER	.4 Mg/1
HLORIDE	₩g/1	SUSPENDED Solids		i	IRON	2.5)
CYANIDE		DISSOLVED SOLIDS	******		MANGANESE	
ABAS		£		1	CHROMIUM-TOT	<.02
COD		· •		1	NICKEL	<.1
TOC			• ·	ĺ	ZINC	·4
				V	LEAD	•2
	•		-	i	CADMIUM	2.02
HITRATE-N		•		ľ	SILVER	· 2.02
RITE	·		•		CHROMIUM-+6	•
AMMONIA-N						
TKN		pH (FIELD)	1:2	ŀ		(45)
· .		TEMP. (FIELD)				· .
MET	THOD OF PRE	SERVATION	нно _з то _р н	<2	COOL 4	C
	······································	CUSTODY OF				· · · · · · · · · · · · · · · · · · ·

DURING TRANSPORT OF THE SAMPLE FROM SAMPLING SITE TO LABORATORY, THE 3 AIN OF CUSTODY MUST BE UNBROKEN. GENERALLY THIS WILL REQUIRE THAT THE SAMPLE BE DELIVERED BY THE SAMPLE COLLECTOR OR HIS DESIGNATED REPRESEN-TIVE WHO WILL SIGN FOR THE RECEIPT, INTEGRITY AND TRANSFER OF THE SAMPLE

-					100299
3.	POSSESSION BY		a de la colonidad de la colonid	DATE - TIME TO	DATE - THE
	FOSSESCION BY			CATE - TIME TO	CATE - TIME
۴.		S. Mallen	En. Lab.	DATE - TIME TO 3/31/82 OATE	1230 TINE
	POSSESSION BY			DATE - TIME TO	DATE - TIME
2.	POSSESSION BY			DATE -TIME TO	DATE - TIME
1	COLLECTED BY	K. Ulan	SC DE/S	03-31-53-	12 05 TIME
	RING SHIPMENT.	NAME	AFFILIATION		-

، به مربع بر المربع	DIVISION OF MEDICAL LEG	AL IN	<b>VEST</b>	Received in L_O <u>3-31-82</u> Public Water Private Water Other Date Completed <u>5-13-82</u> Examined By <u>11 PRFA</u> TOF HEALTH SERVICES SATIONS & FORENSIC SCIENCES ABORATORY	20 F 17
	- TRACE OR	GANIC	ANAI	YSIS OF WATER	
	Name Joldisc	•		Owner or District	_ · .
	Location / Holdisc RA	4	Halbr	ook	
•	Point of Collection <u>pool</u> <u>des</u> Remarks:	isne	7.0	as 50#3 Aka 004	
	Remarks: VHO GWO	BV .	x-	previously contaminated	
	Compound .	ppb		Compound	pp <b>b</b>
305	Methylene Chloride	 	250	Benzen <b>e</b>	-10
290	Bromochloromethane	·	251	Toluene	10
323	1,1 Dichloroethane	·	254	o-Xylene	<10
309	Trans Dichloroethylene	·	252	m-Xyleлe	<10
300	Chloroiorm.	15	253	p-Xylene	<10
324	1,2 Dichloroethane		255	Xylene (s)	
321	1,1,1 Trichloroethane	<2	258·	Chlorobenzene	<12
304	Carbon Tetrachloride	<1	25 <b>9</b>	Ethylbenzen <b>e</b>	<10
294	1 Bromo-2-Chloroethane		257	Bromobenzene	<11a
405	1,2 Dichloropropane		266	o-Chlorotoluen <b>e</b>	<12
310	1,1,2 Trichloroethylene	<5	267	m-Chlorotcluene	<12
303	Chlorodibromomethane	< 2	268	p-Chlorotoluene	<12
293	1,2 Dibromoethane		265	Chlorotoluane (s)	·
_ 420	2-Bromo-1-Chloropropane		415	m-Dichlorobenzene	<14
. 301	Bromoform	<5	412	o-Dichlorobenzen <del>e</del>	<14
311	Tetrachloroethylene	22	413	p-Dichlorobenzene	$\overline{}$
308			418	1,2,4 Trimethylbenzene 1,3,5, Trimethylbenzene	34
320	Freon 113	24	406	2,3 Dichloropropene	(15)
293	Dibromomethane		322	1,1,2 Trichloroethane	
<u> </u>	1,1 Dichloroethylene		409	1,1,1,2 Tetrachlorethane	
302	BromoDichloromethane	<3		1,2,2,3 Tetrachlorpropane	$(\gamma -)$
	1,3 Dichloropropane Cis Dichloropropene	. 1	295	s-Tetrachlorocthane 1,1,1,2 Tetrachloropropane	The states
	Trans dicbloropropene			100	300



Woodward-Clyde Consultants, Inc.

APPENDIX C UPDATED NEW YORK STATE REGISTRY FORM

47-15-11(2/80)

#### HAZARDOUS WASTE DISPOSAL SITES REPORT NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

Code:			•
Site Code:			
Name of Site:	Goldisc Recordings, Inc.		Region:
County: Suffolk		Town/City	Holbrook 11741
Street Address	725 Broadway		

### Status of Site Narrative:

ì.

Goldisc Recordings, Inc. operated at this site from January, 1968 to June, 1983. The company was engaged in the production of phonographic records. Polyvinyl chloride, waste oil and nickel plating solution constitute major wastes generated from manufacturing. Past practices at the site include illegal dumping of plating wastes and waste oils. Substantial discharges have occured in the wooded area behind the building as well as into storm drains and sanitary leaching facilities on site. Leaking drums and tanks containing plating wastes and oils were frequently observed during Suffolk County Health Department Inspections. During approximately a 3-month period in 1978, as much as 2,000 gallons of plating wastes were discharged to the ground water. During 1981, oil was discovered to a depth of 12 feet in a leaching facility on site. The contents of two leaching pools were pumped during August, 1981. The extent of soil and ground water contamination is not known at the site. Operations were discontinued at Goldisc in June, 1983.

Type of Site: Open Dump Landfill Structure	Pond(s)  Number of Ponds Number of Lagoons
Estimated Size 3.5 Acres	
Hazardous Wastes Disposed? Confirmed 💢	7 Suspected
*Type and Quantity of Hazardous Wastes:	
TYPE	QUANTITY (Pounds, drums, tons, galions)
_Nickel plating waste (contains	2.000 gallons/month
nickel. total chromium. hexavalent	
<u>chromium, iron, silver, etc.)</u>	
Nickel sulfamate	2,000 gallons/month (1983)
Waste Oil	unknown quantity
* Use additional sheets if more space is nee	ded.

# 100303

47-15-11(2/80)

Name of Current Owner of Site: First Holbrook Properties (Leslie Levine)
Address of Current Owner of Site: Perez, Akermann & Levine Great Neck Road, Great Neck, N.Y.
Time Period Site Was Used for Hazardous Waste Disposal:
, 19 68 To June , 19 83
Is site Active (Site is inactive if hazardous wastes were disposed of at this site and site was closed prior to August 25, 1979)
Types of Samples: Air [7] Groundwater [7] None [7] Surface Water [7] Soil [7]
Remedial Action: Proposed In Progress Nature of Action: Two on site pools pumped. Methods of waste disposal improved: Hold and Haul Status of Legal Action: Order on Consent Status of Legal Action: Order on Consent
Permits Issued:       Federal []       Local Government []       SPDES []         Solid Waste []       Mined Land []       Wetlands []       Other []
Assessment of Environmental Problems:
Due to extensive discharge of plating wastes and waste oils on the property,

the potential exists for ground water contamination. Heated water (80°F), allegedly contaminated, has also been discharged at the site causing damage to vegetation over a large area. A public supply well is located 1,000 feet downgradient of the site.

Assessment of Health Problems:

Potential for contamination of drinking water supplies in the vicinity of the site.

Persons Completing this Form:

L_Wade_

Date

Woodward-Clyde Consultants

September 2, 1983

New York State Department of Environmental Conservation

New York State Department of Health

6/3/81 RPM:c1 C-2

100304