



STATE OF MISSISSIPPI

DEPARTMENT OF ENVIRONMENTAL QUALITY

RAY MABUS
GOVERNOR

April 27, 1990

Mr. Frank G. Jeanson
Vista Polymers Company
P. O. Box 91
Aberdeen, Mississippi 39730

Dear Mr. Jeanson:

Re: NPDES Permit No. MS0001970
Monroe County

Enclosed is a copy of the compliance monitoring inspection report that was performed at the above referenced facility on March 1, 1990. The results of this inspection should be used by you as a guide for complying with requirements and limitations as stated by your NPDES permit. The inspection revealed that the facility was in compliance.

We appreciate your efforts in maintaining water quality and encourage the continued success at your facility.

If you have any questions concerning this matter, please contact us at 961-5171.

Respectfully,

Taher Diab
for

Taher Diab
Industrial Wastewater Control Branch

TD:dfj

Enclosures

cc: Mr. Pete McGarry, EPA (w/enclosures)

NRO

Mr. Warren Foster (w/attachment)


 United States Environmental Protection Agency
 Washington, D. C. 20460

NPDES Compliance Inspection Report

 Form Approved
 OMB No. 2040-0003
 Approval Expires 7-31-85

Section A: National Data System Coding

Math Insp

Transaction Code

NPDES

yr/mo/day

Inspection Type

Inspector

Fac Type

Sched'd

1N

25

3M5000197711

1290030117

18SM

19S

202

MAR

Remarks

21

Reserved

Facility Evaluation Rating

BI

QA

Reserved

66

67 69

70

71

72

73 74

75 80

Section B: Facility Data

Name and Location of Facility Inspected

Vista Polymers

Entry Time

☒ AM ☐ PM

10:50

Permit Effective Date

Exit Time/Date

Permit Expiration Date

Name(s) of On-Site Representative(s)

Frank Jeanson

Title(s)

Sr. Environmental Coordinator

Phone No(s)

601/369-3637

Name, Address of Responsible Official

Title

Phone No.

Contacted

☐ Yes ☐ No

Section C: Areas Evaluated During Inspection

(S = Satisfactory, M = Marginal, U = Unsatisfactory, N = Not Evaluated)

N

Permit

S

Flow Measurement

N

Pretreatment

N

Operations & Maintenance

N

Records/Reports

N

Laboratory

N

Compliance Schedules

N

Sludge Disposal

N

Facility Site Review

S

Effluent/Receiving Waters

N

Self-Monitoring Program

Other:

Section D: Summary of Findings/Comments (Attach additional sheets if necessary)

ALL Parameters were in compliance

Name(s) and Signature(s) of Inspector(s)

S. Smith

Agency/Office/Telephone

NRO

Date

Signature of Reviewer

Taher Diab

Agency/Office

BRC / Jackson

Date

4/19/90

Regulatory Office Use Only

Action Taken

Date

Compliance Status

☐ Noncompliance☒ Compliance

**BUREAU OF POLLUTION CONTROL
SAMPLE REQUEST FORM**

A.
Lab Bench No. 264

I. GENERAL INFORMATION: Facility Name Vista Polymers
 County Code 1840 Monroe NPDES Permit No. 01970
 Discharge No. 001 Date Requested 3/90
 Sample Point Identification Process wastewater
 Requested By Compliance Monitoring Data To Earl Mahaffey
 Type of Sample: Grab (☒) Composite (Flow) (Time ☒) Other ()

II. SAMPLE IDENTIFICATION:
 Environment Condition Rain, cool Collected By S. Smith
 Where Taken Effluent structure

Type	Parameters	Preservative	Date	Time
1. Composite	BOD, SS	Cool	3/1/90	1055
2. Composite	NH ₄ , COD	H ₂ SO ₄	3/1/90	1055
3. Grab	Bis(2 ethyl-hexyl)	Cool ⁴	2/28/90	1150
4. Grab	Di-n-octyl phthalate	Cool	2/28/90	1150
5. Grab	Vinyl Chloride	Cool	2/28/90	1150

III. FIELD:

Analysis	Computer Code	Request	Results	Analyst	Date
pH	(000400)	(X)	7.80	SS	3/1/90
D.O.	(000300)	()			
Temperature	(000010)	()			
Residual Chlorine	(050060)	()			
Flow	(074060)	(X)	1.75 MGD	SS	3/1/90

IV. TRANSPORTATION OF SAMPLE: Bus () RO Vehicle () Other ()

V. LABORATORY: Received By David Singleton Date 3/2/90 Time 1100
 Recorded By Dorothy Lewis Date Sent to State Office 3/1/90

Analysis	Computer Code	Request	Result	Analyst	Date Measured
BOD ₅	(000310)	(X) 131.35	9.0 mg/l	BS	*3/2/90
COD ₅	(000340)	(X) 219	15.0 mg/l	DS	3/12/90
TOC	(000680)	()	mg/l		
Suspended Solids	(099000)	(X) 43.78	3.0 mg/l	DS	3/6/90
TKN	(000625)	()	mg/l		
Ammonia-N	(000610)	(X) 16.9	1.16 mg/l	DE	4/10/90
Fecal Coliform(1)	(074055)	()	colonies/100 ml		*
Fecal Coliform(2)	(074055)	()	colonies/100 ml		*
Total Phosphorus	(000665)	()	mg/l		
Oil and Grease(1)	(000550)	()	mg/l		
Oil and Grease(2)	(000550)	()	mg/l		
Chlorides	(099016)	()	mg/l		
Phenol	(032730)	()	mg/l		
Total Chromium	(001034)	()	mg/l		
Hex. Chromium	(001032)	()	mg/l		
Zinc	(001092)	()	mg/l		
Copper	(001042)	()	mg/l		
Lead	(017501)	()	mg/l		
Cyanide	(000722)	()	mg/l		
Bis(2-Ethyl Hexyl)	(X) 0.203	13.9	ug/l	JK	3/9/90
Di-n-octyl phthalate	(X) 0.46	31.7	ug/l	JK	3/9/90
Vinyl Chloride	(X)	VOID			
	()				
	()				
	()				
	()				
	()				
	()				
	()				
	()				
	()				
	()				

Remarks Vinyl chloride sample improperly collected

*Date of Test Initiation

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Lab Bench No. 266

II. SAMPLE IDENTIFICATION:
Environment Condition Rain, cool Collected By S. Smith
Where Taken _____

<u>Analysis</u>	<u>Computer Code</u>	<u>Request</u>	<u>Results</u>	<u>Analyst</u>	<u>Date</u>
pH	(000400)	(X)	7.40	SS	3/1/90
D.O.	(000300)	()			
Temperature	(000010)	(X)	17.0°C	SS	3/1/90
Residual Chlorine	(050060)	(X)	0.00	SS	3/1/90
Flow	(074060)	(X)	0.01 MGD	SS	3/1/90

V. LABORATORY: Received By David Singleton Date 3/2/90 Time 1100
Recorded By Dorothy Lewis Date Sent to State Office 4-1-90

[illegible]

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~~VAB.0001153530~~