

2:817.2

2-47 REV. 5-82



E. I. DU PONT DE NEMOURS & COMPANY

INCORPORATED

P.O. Box 1217

PARKERSBURG, W. VA. 26102

POLYMER PRODUCTS DEPARTMENT

March 23, 1992

PLANT FILE COPY

DO NOT REMOVE

Mr. William R. Packard, Manager
Lubeck Public Service District
P. O. Box 700
Washington, West Virginia 26181

Dear Mr. Packard:

Attached is a copy of the results of the analyses performed on
water samples taken from three of the new Lubeck Service Division wells.

If you have any questions or comments, please contact me on
863-4271.

Very truly yours,

W. M. Stewart
Environmental Control Consultant
Washington Works

Attachment

3272

CF008873

EID087400

ORGANICS ANALYSIS DATA SHEET

Laboratory Name: CH2M HILL/MGM Concentration: LOW Date Extracted: 02/25/92
Lab Sample ID: 20988001 Sample Matrix: WATER Date Analyzed: 02/26/92
Client Sample ID: NLW-A Percent Moisture: Dilution Factor: 1.0

PC-143

CAS Number	ug/L	CAS Number	ug/L
3825-26-1	PC-143		0.2

Perfluorononanoic acid - SS 78 %
Perfluorodecanoic acid - SS 83 %
11H-Eicosfluoroundecanoic acid - SS 78 %

- U - Analyzed for but not detected.
JX - Present, concentration estimated.
B - Detected in QC blank.
SS - Surrogate Standard reported as percent recovery.

Comments:

Form I

CH2M HILL

Quality
Analytical Laboratories

2567 Fairlane Drive, P.O. Box 230548
Montgomery, Alabama 36116

05

CF008874

EID087401

Scientists

ORGANICS ANALYSIS DATA SHEET

Laboratory Name: CH2M HILL/MGM Concentration: LOW Date Extracted: 02/25/92
Lab Sample ID: 20988002 Sample Matrix: WATER Date Analyzed: 02/26/92
Client Sample ID: NLW-B Percent Moisture: Dilution Factor: 1.0

FC-143

CAS Number	ug/L	CAS Number	ug/L
3825-26-1	FC-143		0.4

Perfluorononanoic acid - SS 73 %
Perfluorodecanoic acid - SS 77 %
11H-Fluoroundecanoic acid - SS 72 %

U - Analyzed for but not detected.
JX - Present, concentration estimated.
B - Detected in QC blank.
SS - Surrogate Standard reported as percent recovery.

Comments:

Form I

JWS

CH2MHILL

Quality
Analytical Laboratories

2567 Fairlane Drive, P.O. Box 230548,
Montgomery, Alabama 36116

205 271 1444

CF008875

EID087402

ORGANICS ANALYSIS DATA SHEET

Laboratory Name: CH2M HILL/MGM Concentration: LOW Date Extracted: 02/25/92
Lab Sample ID: 20988003 Sample Matrix: WATER Date Analyzed: 02/27/92
Client Sample ID: NLW-F Percent Moisture: _____ Dilution Factor: 1.0

FC-143

CAS Number	ug/L	CAS Number	ug/L
3825-26-1	FC-143		0.09JX

Perfluorononanoic acid - SS .82 %
Perfluorodecanoic acid - SS 82 %
11H-Eicosafuoroundecanoic acid - SS 73 %

U - Analyzed for but not detected.
JX - Present, concentration estimated.
B - Detected in QC blank.
SS - Surrogate Standard reported as percent recovery.

Comments:

Form I

JMS

CH2MHILL

Quality
Analytical Laboratories

2567 Fairlane Drive, P.O. Box 230548,
Montgomery, Alabama 36116

205

CF008876

EID087403

3/23/92 LPSD Water Sample Analytical Results
(Letter, R.L. Ritchey to Bill Gibbs, LPSD dated 01/18/00)

BCC: A.V. Malinowski, Legal, D7078
J.H. Little/H.D. Ramsey/D.D. Jackson
I.J. Zankos/A.S. Hartten
R.F. Pinchot
R. Banerjee/R.Zipfel

dsw:2:817.2

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EID087404