

39855

LAKELAND LABORATORIES

R. D. 1, BOX 373

LAKE HOPATCONG, N. J. 07849

Chester Mills, Inc.
Parker Road
Chester, New Jersey 07930

Lab. #79-992
May 17, 1979
#2

Biological and Bacteriological Analyses

BOD ₅	8	Mg/l
D.O.	8.6	Mg/l
Fecal Coliform	0	Per 100 Mls
Fecal Streptococci	0	Per 100 Mls
Total Coliform	0	Per 100 Mls

Chemical and Physical Analyses (except heavy metals)

Ph	7.0	Color.....0.....Mg/l
Total dissolved Solids	439	Mg/l Turbidity 2.4.....Mg/l
Hardness, as CaCO ₃	28	 Fluoride...05.....Mg/l
COD	80	 A.B.S./L.A.S. Less than .02
Phenols	Less than .001	
Phosphates	.07	 Ammonia Nitrogen Less than .01
Nitrates	.4	
Sulfate	4	 Nitrate Nitrogen...0.....Mg/l
Chloride	10	
Cyanide	.04	
Ether Soluble	.5	

Heavy Metals

Arsenic	Less than 0.05	Mg/l Barium.....0.20.....Mg/l
Cadmium	Less than 0.01	 Selenium Less than 0.01.....Mg/l
Chromium Hexavalent	0.05	
Copper	Less than 0.01	 Silver Less than 0.05.....Mg/l
Iron (Fe)**	0	 Sodium.....6.....Mg/l
Lead	Less than 0.05	
Manganese	Less than 0.05	
Zinc	1.4	

Phone 201 663-1202

300026

LAKELAND LABORATORIES

R. D. 1, BOX 373
LAKE HOPATCONG, N. J. 07849

Chester Mills, Inc.
Parlier Road
Chester, New Jersey 07930

Lab. #79-993
May 17, 1979
#3 Filiberto

Biological and Bacteriological Analyses

BOD ₅	6	Mg/l
D.O.	7.8	Mg/l
Fecal Coliform	0	Per 100 Mls
Fecal Streptococci	0	Per 100 Mls
Total Coliform	0	Per 100 Mls

Chemical and Physical Analyses (except heavy metals)

Ph	6.8	Color.....0.....Mg/l
Total dissolved Solids	63	Mg/l Turbidity.....26.....Mg/l
Hardness, as CaCO ₃	40	 Fluoride.....03.....Mg/l
COD	80	 A.D.S./L.A.S. Less.....Mg/l
Phenols	Less than .001	 than .02
Phosphates	.04	 Ammonia Nitrogen Less.....Mg/l
Nitrates	.2	 than .01
Sulfate	6	 Nitrate Nitrogen...0.....Mg/l
Chloride	14	
Cyanide	.04	
Ether Soluble	.5	

Heavy Metals

Arsenic	Less than 0.05	Mg/l Barium.....0.62.....Mg/l
Cadmium	0.22 .01	 Selenium Less than.....Mg/l
Chromium Hexavalent	0.05 .06	 0.01
Copper	0.03	 Silver Less than 0.05.....Mg/l
Iron(Fe)**	0	 Sodium.....7.....Mg/l
Lead	0.06 .05	
Manganese	0.03 .05	
Zinc	4.0	

Phone 201 663-1202

300027

LAKELAND LABORATORIES

R. D. 1, BOX 373
LAKE HOPATCONG, N. J. 07849

Chester Mills, Inc.
Parker Road
Chester, New Jersey 07930

Lab. #79-994
May 17, 1979
124

Biological and Bacteriological Analyses

BOD ₅	12.3	Mg/l
D.O.	4.6	Mg/l
Fecal Coliform	0	Per 100 Mls
Fecal Streptococci	0	Per 100 Mls
Total Coliform	0	Per 100 Mls

Chemical and Physical Analyses (except heavy metals)

Ph		Color.....0.....Mg/l
Total dissolved Solids	47	Mg/l Turbidity....2.4.....Mg/l
Hardness, as CaCO ₃	36	 Fluoride.....02.....Mg/l
COD	40	 A.C.S./L.A.S. Less.....Mg/l
Phenols	Less than .001	 than .02
Phosphates	.12	 Ammonia Nitrogen Less.....Mg/l
Nitrates	.1	 than .01
Sulfate	1	 Nitrate Nitrogen...0.....Mg/l
Chloride	14	
Cyanide	.03	
Ether Soluble	.25	

Heavy Metals

Arsenic	Less than 0.05	Mg/l Barium.....0.22.....Mg/l
Cadmium	Less than 0.01	 Selenium Less than 0.01.....Mg/l
Chromium Hexavalent	0.01	 Silver Less than 0.05.....Mg/l
Copper	Less than 0.01	 Sodium.....4.....Mg/l
Iron (Fe)**	0	
Lead	Less than 0.05	
Manganese	Less than 0.05	
Zinc	1.0	

LAKELAND LABORATORIES

R. D. 1, BOX 373
LAKE HOPATCONG, N. J. 07849

Chester Mills, Inc.
Parlier Road
Chester, New Jersey 07930

Lab. #79-995
May 17, 1979
#5

Biological and Bacteriological Analyses

BOD ₅	10	Mg/l
D.O.	6.9	Mg/l
Fecal Coliform	0	Per 100 Mls
Fecal Streptococci	2	Per 100 Mls
Total Coliform	12	Per 100 Mls

Chemical and Physical Analyses (except heavy metals)

Ph			Color.....0.....Mg/l
Total dissolved Solids	234	Mg/l	Turbidity.....30.....Mg/l
Hardness, as CaCO ₃	60		Fluoride.....Less than.....Mg/l
COD	40		.01
Phenols	Less than .001		A.B.S./L.A.S. Less.....Mg/l
Phosphates	.12		than .02
Nitrates	.9		Ammonia Nitrogen.....Less.....Mg/l
Sulfate	5		than .01
Chloride	36		Nitrate Nitrogen.....0.....Mg/l
Cyanide	.02		
Ether Soluble	.1		

Heavy Metals

Arsenic	Less than 0.05	Mg/l	Barium.....0.26.....Mg/l
Cadmium	Less than 0.01		Selenium.....Less than.....Mg/l
Chromium Hexavalent	0.03		0.01
Copper	0.02		Silver.....Less than 0.05.....Mg/l
Iron (Fe)**	0		Sodium.....5.....Mg/l
Lead	Less than 0.05		
Manganese	Less than 0.05		
Zinc	1.5		

Samples Accepted
Monday thru Thursday
Hours: 10 A.M. to 4 P.M.
Phone 201-663-1202

LAKELAND LABORATORIES
Box 373
R. D. 1, Lake Hopatcong, N. J.
07849

Laboratory # 79-813

Date Examined 5/22/79

FROM Chester Hills, Inc., Parker Rd., Chester, New Jersey 07930

CHEMICAL

ANALYSIS IN MILLIGRAMS PER LITER

#1

Color Units	Nitrite (N)	Phosphates (Ortho)	Manganese
Turbidity J. T. U.	Chloride 26	Odor	Sulfate
Ph	Hardness (Total) 56	Detergents (Anionic)	Cyanides
Chlorine	Iron (Fe ⁺⁺) 0	CO ₂	Chromate
Nitrate (N)	Copper	Alkalinity	D. O. 8.3
C. O. D. 240	B. O. D. 1		Other Phenols - *

Total Dissolved Solids - 103 mg/l

BACTERIAL

MEMBRANE TECHNIQUE.

(Total) Coliform	Per 100 MI's 0	With / M-Endo Media. @ 35 Degrees Centigrade
(Total) Fecal Coliform	Per 100 MI's 0	With / M-FC Media. @ 44.5 Degrees Centigrade
(Total) Fecal Strep	Per 100 MI's 0	With / KF Streptococcal Media @ 35 Degrees Centigrade

This water (does) (does not) meet State Requirements bacterially.

REMARKS *Less than .001

State Certified Public Health Laboratory # 46

Membrane Filter Procedure

INFORMATIONAL USE ONLY

E. Price
Elizabeth Price, B.S., M.S.
Director

300030

Samples Accepted
Monday thru Thursday
Hours: 10 A.M. to 4 P.M.
Phone 201-663-1202

LAKELAND LABORATORIES

Box 373

R. D. 1, Lake Hopatcong, N. J.

07849

Laboratory # 7-1

Date Examined 1/11/11

FROM Chester Hills, Inc., Parker Rd., Chester, New Jersey 07930

CHEMICAL

ANALYSIS IN MILLIGRAMS PER LITER

#2

Color Units	Nitrite (N)	Phosphates (Ortho)	Manganese
Turbidity J. T. U.	Chloride 10	Odor	Sulfate
Ph	Hardness (Total) 36	Detergents (Anionic)	Cyanides
Chlorine	Iron (Fe++) 0	CO ₂	Chromate
Nitrate (N)	Copper	Alkalinity	D. O. 8.0
C. O. D. 260	B. O. D. ₅ 2		Other Phenols - *

Total Dissolved Solids - 73 mg/l

BACTERIAL

MEMBRANE TECHNIQUE.

(Total) Coliform	Per 100 MI's 0	With / M-Endo Media. @ 35 Degrees Centigrade
(Total) Fecal Coliform	Per 100 MI's 0	With / M-FC Media. @ 44.5 Degrees Centigrade
(Total) Fecal Strep	Per 100 MI's 0	With / KF Streptococcal Media @ 35 Degrees Centigrade

This water (does) (does not) meet State Requirements bacterially.

REMARKS *Less than .001

State Certified Public Health Laboratory #46

Membrane Filter Procedure

INFORMATIONAL USE ONLY

Elizabeth Price, B.S., M.S.

Director

300031

Samples Accepted
Monday thru Thursday
Hours: 10 A.M. to 4 P.M.
Phone 201-663-1202

LAKELAND LABORATORIES
Box 373
R. D. 1, Lake Hopatcong, N. J.
07849

Laboratory # 79-815
Date Examined 3/22/79

FROM Chester Mills, Inc., Parker Rd., Chester, New Jersey 07930

CHEMICAL

ANALYSIS IN MILLIGRAMS PER LITER

Color Units	Nitrite (N)	Phosphates (Ortho)	Manganese
Turbidity J. T. U.	Chloride <u>6</u>	Odor	Sulfate
Ph	Hardness (Total) <u>28</u>	Detergents (Anionic)	Cyanides
Chlorine	Iron (Fe^{++}) <u>0</u>	CO_2	Chromate
Nitrate (N)	Copper	Alkalinity	D. O. <u>4.3</u>
C. O. D. <u>440</u>	B. O. D. <u>3</u>		Other Phenols - *

Total Dissolved Solids - 59 mg/l

BACTERIAL

MEMBRANE TECHNIQUE.

(Total) Coliform	Per 100 MI's <u>0</u>	With / M-Endo Media. @ 35 Degrees Centigrade
(Total) Fecal Coliform	Per 100 MI's <u>0</u>	With / M-FC Media. @ 44.5 Degrees Centigrade
(Total) Fecal Strep	Per 100 MI's <u>0</u>	With / KF Streptococcal Media @ 35 Degrees Centigrade

This water (does) (does not) meet State Requirements bacterially.

REMARKS *Less than .001

State Certified Public Health Laboratory #46
Membrane Filter Procedure

INFORMATIONAL USE ONLY

Price
Elizabeth Price, B.S./M.S.
Director

300032

Samples Accepted
Monday thru Thursday
Hours: 10 A.M. to 4 P.M.
Phone 201-663-1202

LAKE LAND LABORATORIES
Box 373
R. D. 1, Lake Hopatcong, N. J.
07849

Laboratory # 79-816

Date Examined 3/22/79

FROM Chester Hills, Inc., Parker Rd., Chester, New Jersey 07930

CHEMICAL

Garage

ANALYSIS IN MILLIGRAMS PER LITER

Color Units	Nitrite (N)	Phosphates (Ortho)	Manganese
Turbidity J. T. U.	Chloride 52	Odor	Sulfate
Ph	Hardness (Total) 100	Detergents (Anionic)	Cyanides
Chlorine	Iron (Fe ⁺⁺⁺) 0	CO ₂	Chromate
Nitrate (N)	Copper	Alkalinity	D. O. 9.3
C. O. D. 180	B. O. D. Less than 1		Other Phenols - *

Total Dissolved Solids - 289 mg/l

BACTERIAL

MEMBRANE TECHNIQUE

(Total) Coliform	Per 100 MI's 0	With / M-Endo Media. @ 35 Degrees Centigrade
(Total) Fecal Coliform	Per 100 MI's 0	With / M-FC Media. @ 44.5 Degrees Centigrade
(Total) Fecal Strep	Per 100 MI's 0	With / KF Streptococcal Media @ 35 Degrees Centigrade

This water (does) (does not) meet State Requirements bacterially.

REMARKS *Less than .001

State Certified Public Health Laboratory # 46

Membrane Filter Procedure

INFORMATIONAL USE ONLY

Elizabeth Price, B.S., M.S.

Director

300033

Samples Accepted
Monday thru Thursday
Hours: 10 A.M. to 4 P.M.
Phone 201-663-1202

LAKELAND LABORATORIES
Box 373
R. D. 1, Lake Hopatcong, N. J.
07849

Laboratory # 79-217
Date Examined 3/22/79

FROM Chester Hills, Inc., Parker Rd., Chester, New Jersey 07930

CHEMICAL

Filebertos

ANALYSIS IN MILLIGRAMS PER LITER

Color Units	Nitrite (N)	Phosphates (Ortho)	Manganese
Turbidity J. T. U.	Chloride <u>70</u>	Odor	Sulfate
Ph	Hardness (Total) <u>40</u>	Detergents (Anionic)	Cyanides
Chlorine	Iron (Fe^{++}) <u>0</u>	CO ₂	Chromate
Nitrate (N)	Copper	Alkalinity	D. O. <u>5.7</u>
C. O. D. <u>260</u>	B. O. D. <u>Less than 1</u>	Other <u>Phenols - *</u>	

Total Dissolved Solids - 80 mg/l

BACTERIAL

MEMBRANE TECHNIQUE.

(Total) Coliform Per 100 MI's 0 With / M-Endo Media. @ 35 Degrees Centigrade
(Total) Fecal Coliform Per 100 MI's 0 With / M-FC Media. @ 44.5 Degrees Centigrade
(Total) Fecal Strep Per 100 MI's 0 With / KF Streptococcal Media @ 35 Degrees Centigrade

This water (does) (does not) meet State Requirements bacterially.

REMARKS *Less than .001

State Certified Public Health Laboratory #46
Membrane Filter Procedure

INFORMATIONAL USE ONLY

E. Price
Elizabeth Price, B.S., M.S.
Director

300034

Samples Accepted
Monday thru Thursday
Hours: 10 A.M. to 4 P.M.
Phone 201-663-1202

LAKELAND LABORATORIES

Box 373

R. D. 1, Lake Hopatcong, N.J.

07849

Laboratory # 78-1567

Date Examined 11/29/78

FROM Chester Mills, Inc., Parker Rd., Chester, N.J. 07930

Combe Fil Corp

P.C. 14x 4 1/2 (check) 07930

CHEMICAL

#1

ANALYSIS IN MILLIGRAMS PER LITER

Color Units	Nitrite (N)	Phosphates (Ortho)	Manganese
Turbidity J. T. U.	Chloride <u>52</u>	Odor	Sulfate
Ph	Hardness (Total) <u>68</u>	Detergents (Anionic)	Cyanides
Chlorine <u>0</u>	Iron (Fe^{++}) <u>0</u>	CO ₂	Chromate
Nitrate (N)	Copper	Alkalinity	D. O. <u>8.9</u>
C. O. D. <u>60</u>	B. O. D. ₅ <u>1</u>	Other <u>Phenols - 0</u>	

Total Dissolved Solids - 159

BACTERIAL

MEMBRANE TECHNIQUE.

(Total) Coliform Per 100 MI's * With / M-Endo Media. @ 35 Degrees Centigrade
(Total) Fecal Coliform Per 100 MI's 0 With / M-FC Media. @ 44.5 Degrees Centigrade
(Total) Fecal Strep Per 100 MI's ** With / KF Streptococcal Media @ 35 Degrees Centigrade
This water (does) (does not) meet State Requirements bacterially.

REMARKS *Less than 10
**Less than 4

A State Certified Public Health Laboratory
Membrane Filter Procedure

INFORMATIONAL USE ONLY

Elizabeth Price
Elizabeth Price, B.S., M.S.
Director

300035

Samples Accepted
Monday thru Thursday
Hours: 10 A.M. to 4 P.M.
Phone 201-663-1202

LAKELAND LABORATORIES

Box 373
R. D. 1, Lake Hopatcong, N.J.
07849

Laboratory # 78-1568
Date Examined 11/29/78

FROM Chester Hills, Inc., Parker Rd., Chester, New Jersey 07930

CHEMICAL

#2

ANALYSIS IN MILLIGRAMS PER LITER

Color Units	Nitrite (N)	Phosphates (Ortho)	Manganese
Turbidity J. T. U.	Chloride <u>20</u>	Odor	Sulfate
Ph	Hardness (Total) <u>28</u>	Detergents (Anionic)	Cyanides
Chlorine <u>0</u>	Iron (Fe^{++}) <u>0</u>	CO_2	Chromate
Nitrate (N)	Copper	Alkalinity	D. O. <u>8.7</u>
C. O. D. <u>60</u>	B. O. D. ₅ <u>1</u>		Other <u>Phenols - 0</u>

Total Dissolved Solids - 97

BACTERIAL

MEMBRANE TECHNIQUE

(Total) Coliform Per 100 MI's * With / M-Endo Media. @ 35 Degrees Centigrade
(Total) Fecal Coliform Per 100 MI's 0 With / M-FC Media. @ 44.5 Degrees Centigrade
(Total) Fecal Strep Per 100 MI's ** With / KF Streptococcal Media @ 35 Degrees Centigrade

This water (does) (does not) meet State Requirements bacterially.

REMARKS *Less than 10
**Less than 4

A State Certified Public Health Laboratory
Membrane Filter Procedure

INFORMATIONAL USE ONLY

E. Price
Elizabeth Price, B.S., M.S.
Director

300036

Samples Accepted
Monday thru Thursday
Hours: 10 A.M. to 4 P.M.
Phone 201-663-1202

LAKELAND LABORATORIES
Box 373
R. D. 1, Lake Hopatcong, N. J.
07849

Laboratory # 78-1569
Date Examined 11/29/78

FROM Chester Hills, Inc., Parker Rd., Chester, New Jersey 07930

CHEMICAL
ANALYSIS IN MILLIGRAMS PER LITER

#3

Color Units	Nitrite (N)	Phosphates (Ortho)	Manganese
Turbidity J. T. U.	Chloride <u>18</u>	Odor	Sulfate
Ph	Hardness (Total) <u>32</u>	Detergents (Anionic)	Cyanides
Chlorine <u>0</u>	Iron (Fe^{++}) <u>0</u>	CO_2	Chromate
Nitrate (N)	Copper	Alkalinity	D. O. <u>7.35</u>
C. O. D. <u>0</u>	B. O. D. <u>Less than 1</u>		Other Phenols - <u>0</u>

Total Dissolved Solids- 167

BACTERIAL

MEMBRANE TECHNIQUE.

(Total) Coliform Per 100 MI's * With / M-Endo Media. @ 35 Degrees Centigrade
(Total) Fecal Coliform Per 100 MI's 0 With / M-FC Media. @ 44.5 Degrees Centigrade
(Total) Fecal Strep Per 100 MI's 32 With / KF Streptococcal Media @ 35 Degrees Centigrade
This water (does) (does not) meet State Requirements bacterially.

REMARKS *Less than 10

A State Certified Public Health Laboratory
Membrane Filter Procedure

INFORMATIONAL USE ONLY

E. Price
Elizabeth Price, B.S., M.S.
Director

300037

Samples Accepted
Monday thru Thursday
Hours: 10 A.M. to 4 P.M.
Phone 201-663-1202

LAKELAND LABORATORIES

Box 373

R. D. 1, Lake Hopatcong, N. J.

07849

Laboratory # 78-1570

Date Examined 11/29/78

FROM Chester Hills, Inc., Parker Rd., Chester, New Jersey 07930

CHEMICAL

#4

ANALYSIS IN MILLIGRAMS PER LITER

Color Units	Nitrite (N)	Phosphates (Ortho)	Manganese
Turbidity J. T. U.	Chloride <u>16</u>	Odor	Sulfate
Ph	Hardness (Total) <u>32</u>	Detergents (Anionic)	Cyanides
Chlorine <u>0</u>	Iron (Fe^{++}) <u>0</u>	CO ₂	Chromate
Nitrate (N)	Copper	Alkalinity	D. O. <u>3.3</u>
C. O. D. <u>20</u>	B. O. D. ₅ <u>1</u>	Other <u>Phenols - 0</u>	

Total Dissolved Solids - 56

BACTERIAL

MEMBRANE TECHNIQUE

(Total) Coliform Per 100 MI's * With / M-Endo Media. @ 35 Degrees Centigrade
(Total) Fecal Coliform Per 100 MI's 0 With / M-FC Media. @ 44.5 Degrees Centigrade
(Total) Fecal Strep Per 100 MI's ** With / KF Streptococcal Media @ 35 Degrees Centigrade
This water (does) (does not) meet State Requirements bacterially.

REMARKS *Less than 10
**Less than 4

A State Certified Public Health Laboratory
Membrane Filter Procedure

INFORMATIONAL USE ONLY

Elizabeth Price
Elizabeth Price, B.S., M.S.
Director

300038

Samples Accepted
Monday thru Thursday
Hours: 10 A.M. to 4 P.M.
Phone 201-663-1202

LAKELAND LABORATORIES

Box 373

R. D. 1, Lake Hopatcong, N. J.

07849

Laboratory # 78-1571

Date Examined 11/29/78

FROM Chester Hills, Inc., Parker Rd., Chester, New Jersey 07930

CHEMICAL

#5

ANALYSIS IN MILLIGRAMS PER LITER

Color Units	Nitrite (N)	Phosphates (Ortho)	Manganese
Turbidity J. T. U.	Chloride <u>62</u>	Odor	Sulfate
Ph	Hardness (Total) <u>128</u>	Detergents (Anionic)	Cyanides
Chlorine <u>0</u>	Iron (Fe^{++}) <u>0</u>	CO ₂	Chromate
Nitrate (N)	Copper	Alkalinity	D. O. <u>5.85</u>
C. O. D. <u>20</u>	B. O. D. ₅ <u>1</u>	Other Phenols - <u>0</u>	

Total Dissolved Solids - 192

BACTERIAL

MEMBRANE TECHNIQUE.

(Total) Coliform Per 100 MI's * With / M-Endo Media. @ 35 Degrees Centigrade
(Total) Fecal Coliform Per 100 MI's 0 With / M-FC Media. @ 44.5 Degrees Centigrade
(Total) Fecal Strep Per 100 MI's ** With / KF Streptococcal Media @ 35 Degrees Centigrade
This water (does) (does not) meet State Requirements bacterially.

REMARKS *Less than 10
**Less than 4

A State Certified Public Health Laboratory
Membrane Filter Procedure

INFORMATIONAL USE ONLY

E. Price
Elizabeth Price, B.S., M.S.
Director

300039

Accepted
thru Thursday
10 A.M. to 4 P.M.
201-663-1202

LAKELAND LABORATORIES

Box 373

R. D. 1, Lake Hopatcong, N. J.

07849

Laboratory # 78-1180

Date Examined 9/6/78

FROM Chester Hills, Inc., Parker Rd., Chester, New Jersey 07930

CHEMICAL

#1

ANALYSIS IN MILLIGRAMS PER LITER

Color Units	Nitrite (N)	Phosphates (Ortho)	Manganese
Turbidity J. T. U.	Chloride 44	Odor	Sulfate
Ph	Hardness (Total) 72	Detergents (Anionic)	Cyanides
Chlorine	Iron (Fe ⁺⁺) .03	CO ₂	Chromate
Nitrate (N)	Copper	Alkalinity	D. O. 5.9
C. O. D. 40	B. O. D. ₅ 2.7		Other Phenols - 0

Total Dissolved Solids - 134 mg/l

BACTERIAL

MEMBRANE TECHNIQUE.

(Total) Coliform	Per 100 MI's *	With / M-Endo Media. @ 35 Degrees Centigrade
(Total) Fecal Coliform	Per 100 MI's 0	With / M-FC Media. @ 44.5 Degrees Centigrade
(Total) Fecal Strep	Per 100 MI's **	With / KF Streptococcal Media @ 35 Degrees Centigrade

This water (does) (does not) meet State Requirements bacterially.

REMARKS *Less than 100
**Less than 10

A State Certified Public Health Laboratory
Membrane Filter Procedure

INFORMATIONAL USE ONLY

Elizabeth Price
Elizabeth Price, B. S., M. S.
Director

300040

Samples Accepted
Monday thru Thursday
Hours: 10 A.M. to 4 P.M.
Phone 201-663-1202

LAKELAND LABORATORIES

Box 373

R. D. 1, Lake Hopatcong, N. J.

07849

Laboratory # 78-1181

Date Examined 9/6/78

FROM Chester Hills, Inc., Parker Rd., Chester, New Jersey 07930

CHEMICAL

#2

ANALYSIS IN MILLIGRAMS PER LITER

Color Units	Nitrite (N)	Phosphates (Ortho)	Manganese
Turbidity J. T. U.	Chloride <u>10</u>	Odor	Sulfate
Ph	Hardness (Total) <u>12</u>	Detergents (Anionic)	Cyanides
Chlorine	Iron (Fe^{++}) <u>0</u>	CO_2	Chromate
Nitrate (N)	Copper	Alkalinity	D. O. <u>8.0</u>
C. O. D. <u>40</u>		B. O. D. <u>Less than 1</u>	Other <u>Phenols - 0</u>

Total Dissolved Solids - 44 mg/l

BACTERIAL

MEMBRANE TECHNIQUE.

(Total) Coliform	Per 100 MI's <u>*</u>	With / M-Endo Media. @ 35 Degrees Centigrade
(Total) Fecal Coliform	Per 100 MI's <u>0</u>	With / M-FC Media. @ 44.5 Degrees Centigrade
(Total) Fecal Strep	Per 100 MI's <u>**</u>	With / KF Streptococcal Media @ 35 Degrees Centigrade

This water (does) (does not) meet State Requirements bacterially.

REMARKS *Less than 100
**Less than 10

A State Certified Public Health Laboratory
Membrane Filter Procedure

INFORMATIONAL USE ONLY

E. Price
Elizabeth Price, B.S., M.S.
Director

300041

Samples Accepted
Monday thru Thursday
Hours: 10 A.M. to 4 P.M.
Phone 201-663-1202

LAKELAND LABORATORIES

Box 373

R. D. 1, Lake Hopatcong, N. J.

07849

Laboratory # 78-1182

Date Examined 9/6/78

FROM Chester Hills, Inc., Parker Rd., Chester, New Jersey 07930

CHEMICAL

#3

ANALYSIS IN MILLIGRAMS PER LITER

Color Units	Nitrite (N)	Phosphates (Ortho)	Manganese
Turbidity J. T. U.	Chloride <u>10</u>	Odor	Sulfate
Ph	Hardness (Total) <u>40</u>	Detergents (Anionic)	Cyanides
Chlorine	Iron (Fe^{++}) <u>0</u>	CO ₂	Chromate
Nitrate (N)	Copper	Alkalinity	D. O. <u>5.8</u>
C. O. D. <u>40</u>	B. O. D. <u>1.8</u>	Other <u>Phenols - 0</u>	

Total Dissolved Solids - 64 mg/l

BACTERIAL

MEMBRANE TECHNIQUE.

(Total) Coliform	Per 100 MI's <u>*</u>	With / M-Endo Media. @ 35 Degrees Centigrade
(Total) Fecal Coliform	Per 100 MI's <u>0</u>	With / M-FC Media. @ 44.5 Degrees Centigrade
(Total) Fecal Strep	Per 100 MI's <u>**</u>	With / KF Streptococcal Media @ 35 Degrees Centigrade

This water (does) (does not) meet State Requirements bacterially.

REMARKS *Less than 100
**Less than 10

A State Certified Public Health Laboratory
Membrane Filter Procedure

INFORMATIONAL USE ONLY

Elizabeth Price
Elizabeth Price, B.S., M.S.
Director

300042

Samples Accepted
Monday thru Thursday
Hours: 10 A.M. to 4 P.M.
Phone 201-663-1202

LAKELAND LABORATORIES

Box 373

R. D. 1, Lake Hopatcong, N. J.

07849

Laboratory # 78-1183

Date Examined 9/6/78

FROM Chester Hills, Inc., Parker Rd., Chester, New Jersey 07930

CHEMICAL

#4

ANALYSIS IN MILLIGRAMS PER LITER

Color Units	Nitrite (N)	Phosphates (Ortho)	Manganese
Turbidity J. T. U.	Chloride <u>8</u>	Odor	Sulfate
Ph	Hardness (Total) <u>20</u>	Detergents (Anionic)	Cyanides
Chlorine	Iron (Fe^{++}) <u>0</u>	CO ₂	Chromate
Nitrate (N)	Copper	Alkalinity	D. O. <u>6.8</u>
C. O. D. <u>40</u>	B. O. D. ₅ <u>1.4</u>	Other Phenols - <u>0</u>	

Total Dissolved Solids - 51 mg/l

BACTERIAL

MEMBRANE TECHNIQUE

(Total) Coliform	Per 100 MI's <u>*</u>	With / M-Endo Media. @ 35 Degrees Centigrade
(Total) Fecal Coliform	Per 100 MI's <u>0</u>	With / M-FC Media. @ 44.5 Degrees Centigrade
(Total) Fecal Strep	Per 100 MI's <u>**</u>	With / KF Streptococcal Media @ 35 Degrees Centigrade

This water (does) (does not) meet State Requirements bacterially.

REMARKS *Less than 100
**Less than 10

A State Certified Public Health Laboratory
Membrane Filter Procedure

INFORMATIONAL USE ONLY

E. Price
Elizabeth Price, B.S., M.S.
Director

300043

Samples Accepted
Monday thru Thursday
Hours: 10 A.M. to 4 P.M.
Phone 201-663-1202

LAKELAND LABORATORIES

Box 373

R. D. 1, Lake Hopatcong, N. J.

07849

Laboratory # 78-1184

Date Examined 9/6/78

FROM Chester Hills, Inc., Parker Rd., Chester, New Jersey 07930

CHEMICAL

#5

ANALYSIS IN MILLIGRAMS PER LITER

Color Units	Nitrite (N)	Phosphates (Ortho)	Manganese
Turbidity J. T. U.	Chloride 40	Odor	Sulfate
Ph	Hardness (Total) 52	Detergents (Anionic)	Cyanides
Chlorine	Iron (Fe^{++}) 0	CO_2	Chromate
Nitrate (N)	Copper	Alkalinity	D. O. 5.7
C. O. D. 20	B. O. D. 5	3.5	Other Phenols - 0

Total Dissolved Solids - 126 mg/l

BACTERIAL

MEMBRANE TECHNIQUE

(Total) Coliform	Per 100 MI's *	With / M-Endo Media. @ 35 Degrees Centigrade
(Total) Fecal Coliform	Per 100 MI's 0	With / M-FC Media. @ 44.5 Degrees Centigrade
(Total) Fecal Strep	Per 100 MI's **	With / KF Streptococcal Media @ 35 Degrees Centigrade

This water (does) (does not) meet State Requirements bacterially.

REMARKS *Less than 100

**Less than 10

A State Certified Public Health Laboratory
Membrane Filter Procedure

INFORMATIONAL USE ONLY

E. Price
Elizabeth Price, B.S., M.S.
Director

300044

14-774

LAKELAND LABORATORIES

R. D. 1, BOX 373

LAKE HOPATCONG, N. J. 07849

May 18, 1978

State of New Jersey
Department of Environmental Protection
Bureau of Solid Waste Management
P.O. Box 2807, Trenton, New Jersey 08625

Chester Hills, Inc.
Parker Rd.
Chester, New Jersey 07930
Observation Well #1
78-596

Biological and Bacteriological Analyses

BOD ₅	<u>1</u>	Mg/l
D.O.	<u>8.8</u>	Mg/l
Fecal Coliform	<u>0</u>	Per 100 Mls
Fecal Streptococci	<u>4</u> ✓	Per 100 Mls
Total Coliform	<u>Less than 100</u>	Per 100 Mls

Chemical and Physical Analyses (except heavy metals)

Ph	<u>7.3</u>	
Total dissolved Solids	<u>220</u>	Mg/l
Hardness, as CaCO ₃	<u>100</u>	
COD	<u>60</u>	
Phenols	<u>0</u>	
Phosphates	<u>0</u>	
Nitrates	<u>.4</u>	
Sulfate	<u>0</u>	
Chloride	<u>128</u>	
Cyanide	<u>Less than .01</u>	
Ether Soluble	<u>Less than .5</u>	
<u>Heavy Metals</u>		
Arsenic	<u>Less than .005</u>	Mg/l
Cadmium	<u>Less than .01</u>	
Chromium Hexavalent	<u>Less than .05</u>	
Copper	<u></u>	
Iron (Fe ⁺⁺)	<u>0</u>	
Lead	<u>Less than .05</u>	
Manganese	<u>Less than .003</u>	
Zinc	<u>0.3</u>	

Phone 201 663-1202

LAKELAND LABORATORIES

R. D. 1, BOX 373

LAKE HOPATCONG, N. J. 07849

May 18, 1978

State of New Jersey
Department of Environmental Protection
Bureau of Solid Waste Management
P.O. Box 2807, Trenton, New Jersey 08625

Chester Hills, Inc.
Parker Rd.
Chester, New Jersey 07930
Observation Well #2
78-597

Biological and Bacteriological Analyses

BOD ₅	<u>1.5</u>	Mg/l
D.O.	<u>8.3</u>	Mg/l
Fecal Coliform	<u>0</u>	Per 100 Mls
Fecal Streptococci	<u>Less than 40</u>	Per 100 Mls
Total Coliform	<u>Less than 100</u>	Per 100 Mls

Chemical and Physical Analyses (except heavy metals)

Ph	<u>7.3</u>	
Total dissolved Solids	<u>56</u>	Mg/l
Hardness, as CaCO ₃	<u>40</u>	
COD	<u>20</u>	
Phenols	<u>0</u>	
Phosphates	<u>0</u>	
Nitrates	<u>.25</u>	
Sulfate	<u>1</u>	
Chloride	<u>16</u>	
Cyanide	<u>Less than .01</u>	
Ether Soluble	<u>Less than .5</u>	
<u>Heavy Metals</u>		
Arsenic	<u>Less than .005</u>	Mg/l
Cadmium	<u>Less than .01</u>	
Chromium Hexavalent	<u>Less than .05</u>	
Copper	<u></u>	
Iron (Fe ⁺⁺)	<u>0</u>	
Lead	<u>Less than .05</u>	
Manganese	<u>0</u>	
Zinc	<u>.1</u>	

300046

Phone 201 663-1202

LAKELAND LABORATORIES

R. D. 1, BOX 373

LAKE HOPATCONG, N. J. 07849

May 18, 1978

State of New Jersey
Department of Environmental Protection
Bureau of Solid Waste Management
P.O. Box 2807, Trenton, New Jersey 08625

Chester Hills, Inc.
Parker Rd.
Chester, New Jersey 07930
Observation Well #3
78-598

Biological and Bacteriological Analyses

BOD ₅	<u>2</u>	Mg/l
D.O.	<u>7.4</u>	Mg/l
Fecal Coliform	<u>0</u>	Per 100 Mls
Fecal Streptococci	<u>Less than 40</u>	Per 100 Mls
Total Coliform	<u>Less than 100</u>	Per 100 Mls

Chemical and Physical Analyses (except heavy metals)

Ph	<u>7.4</u>	
Total dissolved Solids	<u>73</u>	Mg/l
Hardness, as CaCO ₃	<u>64</u>	
COD	<u>Less than 20</u>	
Phenols	<u>0</u>	
Phosphates	<u>0</u>	
Nitrates	<u>.8</u>	
Sulfate	<u>3</u>	
Chloride	<u>14</u>	
Cyanide	<u>Less than .01</u>	
Ether Soluble	<u>Less than .5</u>	

Heavy Metals

Arsenic	<u>Less than .005</u>	Mg/l
Cadmium	<u>Less than .01</u>	
Chromium Hexavalent	<u>Less than .05</u>	
Copper	<u></u>	
Iron (Fe ⁺⁺)	<u>0</u>	
Lead	<u>Less than .05</u>	
Manganese	<u>.01</u>	
Zinc	<u>.3</u>	

Phone 201 663-1202

NJP 7885

300047

LAKELAND LABORATORIES

R. D. 1, BOX 373

LAKE HOPATCONG, N. J. 07849

May 18, 1978

State of New Jersey
Department of Environmental Protection
Bureau of Solid Waste Management
P.O. Box 2807, Trenton, New Jersey 08625

Chester Hills, Inc.
Parker Rd.
Chester, New Jersey 07930
Observation Well #4
78-599

Biological and Bacteriological Analyses

BOD ₅	<u>2.5</u>	Mg/l
D.O.	<u>6.7</u>	Mg/l
Fecal Coliform	<u>0</u>	Per 100 Mls
Fecal Streptococci	<u>Less than 40</u>	Per 100 Mls
Total Coliform	<u>Less than 100</u>	Per 100 Mls

Chemical and Physical Analyses (except heavy metals)

Ph	<u>7.8</u>	
Total dissolved Solids	<u>61</u>	Mg/l
Hardness, as CaCO ₃	<u>40</u>	
COD	<u>Less than 20</u>	
Phenols	<u>0</u>	
Phosphates	<u>0</u>	
Nitrates	<u>.35</u>	
Sulfate	<u>0</u>	
Chloride	<u>12</u>	
Cyanide	<u>Less than .01</u>	
Ether Soluble	<u>Less than .5</u>	
<u>Heavy Metals</u>		
Arsenic	<u>Less than .005</u>	Mg/l
Cadmium	<u>Less than .01</u>	
Chromium Hexavalent	<u>Less than .05</u>	
Copper	<u></u>	
Iron (Fe ⁺⁺)	<u>0</u>	
Lead	<u>Less than .05</u>	
Manganese	<u>Less than .003</u>	
Zinc	<u>.2</u>	

Phone 201 663-1202

LAKELAND LABORATORIES

R. D. 1, BOX 373

LAKE HOPATCONG, N. J. 07849

May 18, 1978

State of New Jersey
Department of Environmental Protection
Bureau of Solid Waste Management
P.O. Box 2807, Trenton, New Jersey 08625

Chester Hill, Inc.
Parker Rd.
Chester, New Jersey 07930
Observation Well #5
78-600

Biological and Bacteriological Analyses

BOD ₅	<u>5</u>	Mg/l
D.O.	<u>8.9</u>	Mg/l
Fecal Coliform	<u>0</u>	Per 100 Mls
Fecal Streptococci	<u>Less than 4</u>	Per 100 Mls
Total Coliform	<u>Less than 100</u>	Per 100 Mls

Chemical and Physical Analyses (except heavy metals)

Ph	<u>7.5</u>	
Total dissolved Solids	<u>123</u>	Mg/l
Hardness, as CaCO ₃	<u>88</u>	
COD	<u>Less than 20</u>	
Phenols	<u>.003</u>	
Phosphates	<u>0</u>	
Nitrates	<u>.2</u>	
Sulfate	<u>0</u>	
Chloride	<u>32</u>	
Cyanide	<u>Less than .01</u>	
Ether Soluble	<u>Less than .5</u>	
<u>Heavy Metals</u>		
Arsenic	<u>Less than .005</u>	Mg/l
Cadmium	<u>Less than .01</u>	
Chromium Hexavalent	<u>Less than .05</u>	
Copper	<u></u>	
Iron (Fe ⁺⁺)	<u>0</u>	
Lead	<u>Less than .05</u>	
Manganese	<u>.01</u>	
Zinc	<u>1.4</u>	

300049

Phone 201 663-1202

Samples Accepted
Monday thru Thursday
Hours: 10 A.M. to 4 P.M.
Phone 201-663-1202

LAKELAND LABORATORIES

Box 373

R. D. 1, Lake Hopatcong, N. J.
07849

Laboratory # 70-259

Date Examined 3/22/78

FROM Chester Mills, Inc., Parker Rd., Chester, N.J. 07930

CHEMICAL

ANALYSIS IN MILLIGRAMS PER LITER

Well #1

Color Units	Nitrite (N)	Phosphates (Ortho)	Manganese
Turbidity J. T. U.	Chloride <u>54</u>	Odor	Sulfate
Ph	Hardness (Total) <u>76</u>	Detergents (Anionic)	Cyanides
Chlorine	Iron (Ferri) <u>0</u>	CO ₂	Chromate
Nitrate (N)	Copper	Alkalinity	D. O. <u>8.3</u>
C. O. D. <u>Less than 10</u>	B. O. D. <u>Less than 1</u>		Other <u>Phenols - *</u>

Total Dissolved Solids - 140 mg/l

BACTERIAL

MEMBRANE TECHNIQUE

(Total) Coliform	Per 100 MI's	With / M-Endo Media. @ 35 Degrees Centigrade
(Total) Fecal Coliform	Per 100 MI's	With / M-FC Media. @ 44.5 Degrees Centigrade
(Total) Fecal Strep	Per 100 MI's	With / KF Streptococcal Media @ 35 Degrees Centigrade

This water (does) (does not) meet State Requirements bacterially.

REMARKS *Less than .001

A State Certified Public Health Laboratory
Membrane Filter Procedure

INFORMATIONAL USE ONLY

Elizabeth Price
Elizabeth Price, B.S., M.S.
Director

300050

Samples Accepted
Monday thru Thursday
Hours: 10 A.M. to 4 P.M.
Phone 201-663-1202

LAKELAND LABORATORIES

Box 373

R. D. 1, Lake Hopatcong, N. J.

07849

Laboratory # 70-260

Date Examined 2/22/78

FROM Chester Mills, Inc., Parker Rd., Chester, N.J. 07930

CHEMICAL

ANALYSIS IN MILLIGRAMS PER LITER

Well #2

Color Units	Nitrite (N)	Phosphates (Ortho)	Manganese
Turbidity J. T. U.	Chloride <u>10</u>	Odor	Sulfate
Ph	Hardness (Total) <u>20</u>	Detergents (Anionic)	Cyanides
Chlorine	Iron (Total) <u>0</u>	CO ₂	Chromate
Nitrate (N)	Copper	Alkalinity	D. O. <u>2.1</u>
C. O. D. <u>Less than 10</u>	B. O. D. <u>Less than 10</u>	Other <u>Phenols - *</u>	

Total Dissolved Solids - 73 mg/l

BACTERIAL

MEMBRANE TECHNIQUE.

(Total) Coliform Per 100 MI's _____ With / M-Endo Media. @ 35 Degrees Centigrade
(Total) Fecal Coliform Per 100 MI's _____ With / M-FC Media. @ 44.5 Degrees Centigrade
(Total) Fecal Strep Per 100 MI's _____ With / KF Streptococcal Media @ 35 Degrees Centigrade

This water (does) (does not) meet State Requirements bacterially.

REMARKS *Less than .001

A State Certified Public Health Laboratory
Membrane Filter Procedure

INFORMATIONAL USE ONLY

Elizabeth Price
Elizabeth Price, B.S., M.S.
Director

300051

Samples Accepted
Monday thru Thursday
Hours: 10 A.M. to 4 P.M.
Phone 201-663-1202

LAKELAND LABORATORIES

Box 373

R. D. 1, Lake Hopatcong, N. J.

07849

Laboratory # 72-201

Date Examined 2/22/78

FROM Chester Mills, Inc., Parker Rd., Chester, N.J. 07930

CHEMICAL

ANALYSIS IN MILLIGRAMS PER LITER

Well #3

Color Units	Nitrite (N)	Phosphates (Ortho)	Manganese
Turbidity J. T. U.	Chloride	Odor	Sulfate
Ph	Hardness (Total)	Detergents (Anionic)	Cyanides
Chlorine	Iron (Fe)	CO ₂	Chromate
Nitrate (N)	Copper	Alkalinity	D. O.
C. O. D. <u>Less than 10</u>	B. O. D. ₅ <u>Less than 1</u>		Other <u>Phenols - *</u>

Total Dissolved Solids - 95 mg/l

BACTERIAL

MEMBRANE TECHNIQUE.

(Total) Coliform Per 100 MI's _____ With / M-Endo Media. @ 35 Degrees Centigrade
(Total) Fecal Coliform Per 100 MI's _____ With / M-FC Media. @ 44.5 Degrees Centigrade
(Total) Fecal Strep Per 100 MI's _____ With / KF Streptococcal Media @ 35 Degrees Centigrade
This water (does) (does not) meet State Requirements bacterially.

REMARKS *Less than .001

A State Certified Public Health Laboratory
Membrane Filter Procedure

INFORMATIONAL USE ONLY

E. Price
Elizabeth Price, B.S., M.S.
Director

300052

Samples Accepted
Monday thru Thursday
Hours: 10 A.M. to 4 P.M.
Phone 201-663-1202

LAKELAND LABORATORIES

Box 373

R. D. 1, Lake Hopatcong, N. J.

07849

Laboratory # 78-262

Date Examined 2/22/78

FROM Chester Mills, Inc., Parker Rd., Chester, N.J. 07930

CHEMICAL

ANALYSIS IN MILLIGRAMS PER LITER

Well #4

Color Units	Nitrite (N)	Phosphates (Ortho)	Manganese
Turbidity J. T. U.	Chloride <u>12</u>	Odor	Sulfate
Ph	Hardness (Total) <u>28</u>	Detergents (Anionic)	Cyanides
Chlorine	Iron (Total) <u>0</u>	CO ₂	Chromate
Nitrate (N)	Copper	Alkalinity	D. O. <u>5.4</u>
C. O. D. <u>Less than 10</u>	B. O. D. <u>Less than 1</u>	Other <u>Phenols - *</u>	

Total Dissolved Solids - 78 mg/l

BACTERIAL

MEMBRANE TECHNIQUE

(Total) Coliform Per 100 MI's _____ With / M-Endo Media. @ 35 Degrees Centigrade
(Total) Fecal Coliform Per 100 MI's _____ With / M-FC Media. @ 44.5 Degrees Centigrade
(Total) Fecal Strep Per 100 MI's _____ With / KF Streptococcal Media @ 35 Degrees Centigrade
This water (does) (does not) meet State Requirements bacterially.

REMARKS *Less than .001

A State Certified Public Health Laboratory
Membrane Filter Procedure

INFORMATIONAL USE ONLY

Elizabeth Price
Elizabeth Price, B.S., M.S.
Director

300053

Samples Accepted
Monday thru Thursday
Hours: 10 A.M. to 4 P.M.
Phone 201-663-1202

LAKELAND LABORATORIES

Box 373

R. D. 1, Lake Hopatcong, N.J.

07849

Laboratory # 78-263

Date Examined 2/22/70

FROM Chester Mills, Inc., Parker Rd., Chester, N.J. 07930

CHEMICAL

ANALYSIS IN MILLIGRAMS PER LITER

Well #5

Color Units	Nitrite (N)	Phosphates (Ortho)	Manganese
Turbidity J. T. U.	Chloride <u>26</u>	Odor	Sulfate
Ph	Hardness (Total) <u>42</u>	Detergents (Anionic)	Cyanides
Chlorine	Iron (Fe) <u>0.2</u>	CO ₂	Chromate
Nitrate (N)	Copper	Alkalinity	D. O. <u>5.8</u>
C. O. D. <u>Less than 10</u>	B. O. D. <u>Less than 1</u>	Other <u>Phenols - *</u>	

Total Dissolved Solids - 178 mg/l

BACTERIAL

MEMBRANE TECHNIQUE.

(Total) Coliform Per 100 MI's _____ With / M-Endo Media. @ 35 Degrees Centigrade
(Total) Fecal Coliform Per 100 MI's _____ With / M-FC Media. @ 44.5 Degrees Centigrade
(Total) Fecal Strep Per 100 MI's _____ With / KF Streptococcal Media @ 35 Degrees Centigrade

This water (does) (does not) meet State Requirements bacterially.

REMARKS *Less than .001

A State Certified Public Health Laboratory
Membrane Filter Procedure

INFORMATIONAL USE ONLY

Elizabeth Price
Elizabeth Price, B.S., M.S.
Director

300054

Samples Accepted
Monday thru Thursday
Hours: 10 A.M. to 4 P.M.
Phone 201-663-1202

LAKELAND LABORATORIES

Box 373

R. D. 1, Lake Hopatcong, N. J.

07849

Laboratory # 77-1582

Date Examined 12/2/77

FROM Chester Mills, Inc., Parker Rd., Chester, N.J. 07930

CHEMICAL

ANALYSIS IN MILLIGRAMS PER LITER

Color Units	Nitrite (N)	Phosphates (Ortho)	Manganese
Turbidity J. T. U.	Chloride <u>40</u>	Odor	Sulfate
Ph	Hardness (Total) <u>64</u>	Detergents (Anionic)	Cyanides
Chlorine	Iron (Fe++) <u>0</u>	CO ₂	Chromate
Nitrate (N)	Copper	Alkalinity	D. O. <u>8.7</u>
C. O. D. <u>40</u>	B. O. D. ₅ <u>1</u>	Other <u>Phenol - *</u>	

Total Dissolved Solids - 114 mg/l

BACTERIAL

MEMBRANE TECHNIQUE

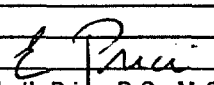
(Total) Coliform	Per 100 MI's	With / M-Endo Media. @ 35 Degrees Centigrade
(Total) Fecal Coliform	Per 100 MI's	With / M-FC Media. @ 44.5 Degrees Centigrade
(Total) Fecal Strep	Per 100 MI's	With / KF Streptococcal Media @ 35 Degrees Centigrade

This water (does) (does not) meet State Requirements bacterially.

REMARKS *Less than .001

A State Certified Public Health Laboratory
Membrane Filter Procedure

INFORMATIONAL USE ONLY


Elizabeth Price, B.S., M.S.
Director

300055

Samples Accepted
Monday thru Thursday
Hours: 10 A.M. to 4 P.M.
Phone 201-663-1202

LAKELAND LABORATORIES

Box 373

R. D. 1, Lake Hopatcong, N. J.

07849

Laboratory # 77-1333

Date Examined 12/2/77

FROM Chester Mills, Inc., Parker Rd., Chester, N.J. 07930

CHEMICAL

ANALYSIS IN MILLIGRAMS PER LITER

Color Units	Nitrite (N)	Phosphates (Ortho)	Manganese
Turbidity J. T. U.	Chloride <u>18</u>	Odor	Sulfate
Ph	Hardness (Total) <u>52</u>	Detergents (Anionic)	Cyanides
Chlorine	Iron (Fe^{++}) <u>0</u>	CO ₂	Chromate
Nitrate (N)	Copper	Alkalinity	D. O. <u>8.5</u>
C. O. D. <u>Less than 10</u>	B. O. D. ₅ <u>2</u>	Other <u>Phenol - *</u>	

Total Dissolved Solids - 89 mg/l

BACTERIAL

MEMBRANE TECHNIQUE

(Total) Coliform Per 100 MI's _____ With / M-Endo Media. @ 35 Degrees Centigrade
(Total) Fecal Coliform Per 100 MI's _____ With / M-FC Media. @ 44.5 Degrees Centigrade
(Total) Fecal Strep Per 100 MI's _____ With / KF Streptococcal Media @ 35 Degrees Centigrade
This water (does) (does not) meet State Requirements bacterially.

REMARKS *Less than .001

A State Certified Public Health Laboratory
Membrane Filter Procedure

INFORMATIONAL USE ONLY

E. Price
Elizabeth Price, B.S., M.S.
Director

300056

Samples Accepted
Monday thru Thursday
Hours: 10 A.M. to 4 P.M.
Phone 201-663-1202

LAKELAND LABORATORIES

Box 373
R. D. 1, Lake Hopatcong, N. J.
07849

Laboratory # 77-1504

Date Examined 12/2/77

FROM Chester Mills, Inc., Parker Rd., Chester, N.J. 07930

CHEMICAL

ANALYSIS IN MILLIGRAMS PER LITER

Color Units	Nitrite (N)	Phosphates (Ortho)	Manganese
Turbidity J. T. U.	Chloride <u>16</u>	Odor	Sulfate
Ph	Hardness (Total) <u>40</u>	Detergents (Anionic)	Cyanides
Chlorine	Iron (Fe ⁺⁺) <u>0</u>	CO ₂	Chromate
Nitrate (N)	Copper	Alkalinity	D. O. <u>7.2</u>
C. O. D. <u>Less than 10</u>	B. O. D. <u>3</u>		Other Phenol - <u>.001</u>

Total Dissolved Solids - 84 mg/l

BACTERIAL

MEMBRANE TECHNIQUE

(Total) Coliform Per 100 MI's _____ With / M-Endo Media. @ 35 Degrees Centigrade
(Total) Fecal Coliform Per 100 MI's _____ With / M-FC Media. @ 44.5 Degrees Centigrade
(Total) Fecal Strep Per 100 MI's _____ With / KF Streptococcal Media @ 35 Degrees Centigrade

This water (does) (does not) meet State Requirements bacterially.

REMARKS

A State Certified Public Health Laboratory
Membrane Filter Procedure

INFORMATIONAL USE ONLY

E. Price
Elizabeth Price, B.S., M.S.
Director

300057

Samples Accepted
Monday thru Thursday
Hours: 10 A.M. to 4 P.M.
Phone 201-663-1202

LAKELAND LABORATORIES

Box 373

R. D. 1, Lake Hopatcong, N.J.
07849

Laboratory # 77-1385

Date Examined 12/2/77

FROM Chester Hills, Inc., Parker Rd., Chester, N.J. 07930

CHEMICAL

ANALYSIS IN MILLIGRAMS PER LITER

Color Units	Nitrite (N)	Phosphates (Ortho)	Manganese
Turbidity J. T. U.	Chloride <u>8</u>	Odor	Sulfate
Ph	Hardness (Total) <u>24</u>	Detergents (Anionic)	Cyanides
Chlorine	Iron (Fe^{++}) <u>0</u>	CO ₂	Chromate
Nitrate (N)	Copper	Alkalinity	D. O. <u>2.9</u>
C. O. D. <u>40</u>	B. O. D. <u>1</u>	Other Phenol <u>- .005</u>	Cadmium <u>- *</u>
Total Dissolved Solids - <u>35</u> mg/l			

BACTERIAL

MEMBRANE TECHNIQUE

(Total) Coliform	Per 100 MI's	With / M-Endo Media. @ 35 Degrees Centigrade
(Total) Fecal Coliform	Per 100 MI's	With / M-FC Media. @ 44.5 Degrees Centigrade
(Total) Fecal Strep	Per 100 MI's	With / KF Streptococcal Media @ 35 Degrees Centigrade

This water (does) (does not) meet State Requirements bacterially.

REMARKS *Less than .01

A State Certified Public Health Laboratory
Membrane Filter Procedure

INFORMATIONAL USE ONLY

E Price
Elizabeth Price, B.S., M.S.
Director

300058

Samples Accepted
Monday thru Thursday
Hours: 10 A.M. to 4 P.M.
Phone 201-663-1202

LAKELAND LABORATORIES

Box 373

R. D. 1, Lake Hopatcong, N. J.

07849

Laboratory # 77-1386

Date Examined 12/2/77

FROM Chester Mills, Inc., Parker Rd., Chester, N.J. 07930

CHEMICAL

ANALYSIS IN MILLIGRAMS PER LITER

Color Units	Nitrite (N)	Phosphates (Ortho)	Manganese
Turbidity J. T. U.	Chloride <u>40</u>	Odor	Sulfate
Ph	Hardness (Total) <u>56</u>	Detergents (Anionic)	Cyanides
Chlorine	Iron (Fe++) <u>0</u>	CO ₂	Chromate
Nitrate (N)	Copper	Alkalinity	D. O. <u>8.9</u>
C. O. D. <u>60</u>	B. O. D. ₅		Other <u>Phenol - .004</u>

Total Dissolved Solids - 268 mg/l

BACTERIAL

MEMBRANE TECHNIQUE.

(Total) Coliform Per 100 MI's _____ With / M-Endo Media. @ 35 Degrees Centigrade
(Total) Fecal Coliform Per 100 MI's _____ With / M-FC Media. @ 44.5 Degrees Centigrade
(Total) Fecal Strep Per 100 MI's _____ With / KF Streptococcal Media @ 35 Degrees Centigrade
This water (does) (does not) meet State Requirements bacterially.

REMARKS

A State Certified Public Health Laboratory
Membrane Filter Procedure

INFORMATIONAL USE ONLY

E. Price
Elizabeth Price, B.S., M.S.
Director

300059

LAKELAND LABORATORIES

18 Nautical Terrace R. D. #1
LAKE HOPATCONG, N. J. 07849

State of New Jersey
Department of Environmental Protection
Bureau of Solid Waste Management
P. O. Box 2807
Trenton, New Jersey 08625

September 1, 1977

Chester Hill, Inc.
Parkersburg, W. Va.
Chester Hill, W. Va. 07849
Cell 11
Lab. 11

Gauge

Biological and Bacteriological Analyses

Coliform	2	Mg/1
F.C.	3.4	Mg/1
Total Coliform	0	Per 100 Mls
Total Streptococci	Less than 4	Per 100 Mls
Total Coliform	Less than 10	Per 100 Mls

Physical and Chemical Analyses (except heavy metals)

PH	6.2	
Total dissolved solids	171	Mg/1
Chloride, as $CaCl_2$	22	
SO ₄	Less than 10	
Fluoride	Less than .001	
Ammonia	.1	
Alkalinity	3.2	
Hardness	1	
Calcium	10	
Magnesium	Less than .005	
Water Soluble	Less than 1	
<u>Heavy Metals</u>		
Iron	Less than .05	Mg/1
Lead	Less than .01	
Chromium hexavalent	Less than .005	
Copper	.002	
Mercury (total)	0	
Mercury	.006	
Nickel	Less than .005	
Zinc	1	

300060

LAKELAND LABORATORIES

18 Nautical Terrace R. D. #1
LAKE HOPATCONG, N. J. 07849

State of New Jersey
Department of Environmental Protection
Bureau of Solid Waste Management
P. O. Box 2307
Trenton, New Jersey 08625

September 1, 1977

Chestnut Hill, Inc.
Parker
Chestnut Hill, N. J. 07830
Well 12
Lab. 111-111

Biological and Bacteriological Analyses

BOD	8.6	Mg/l
5-D	8.6	Mg/l
Total Coliform	0	Per 100 Mls
Fecal Streptococci	Less than 4	Per 100 Mls
Total Coliform	Less than 10	Per 100 Mls

Chemical and Physical Analyses (except heavy metals)

Total Dissolved Solids	17	Mg/l
Hardness, as CaCO ₃	12	
pH	Less than 10	
Fluoride	Less than .001	
Phosphate	.1	
Nitrate	4.0	
Sulfate	1	
Chloride	1	
Ammonia	Less than .005	
Other Soluble	Less than 1	
<u>Heavy Metals</u>		
Arsenic	Less than .05	Mg/l
Cadmium	Less than .01	
Chromium hexavalent	Less than .005	
Copper	.05	
Iron (total)	0	
Lead	.000	
Manganese	1	
Mercury	1	

300061

LAKELAND LABORATORIES

18 Nautical Terrace R. D. #1
LAKE HOPATCONG, N. J. 07849

State of New Jersey
Department of Environmental Protection
Bureau of Solid Waste Management
P. O. Box 2807
Trenton, New Jersey 08625

September 1, 1977

Chester Hill, Inc.
P.O. Box 100
Chester, N.J. 07930
Well
Lab. 100-100

File to St. 100

Biological and Microbiological Analyses

_____	_____	_____
B.C.	6.5	Mg/l
Total Coliform	_____	Per 100 Mls
Total Streptococci	_____	Per 100 Mls
Total Coliform	_____	Per 100 Mls

Chemical and Physical Analyses (except heavy metals)

Total Dissolved Solids	_____	Mg/l
Hardness, as CaCO ₃	_____	_____
_____	_____	_____
_____	Less than .001	_____
Phosphate	Less than .1	_____
_____	_____	_____
Sulfate	_____	_____
Fluoride	_____	_____
Cyanide	Less than .001	_____
Other Soluble	Less than .1	_____
<u>Heavy Metals</u>		
Mercury	Less than .05	Mg/l
Cadmium	Less than .01	_____
Chromium hexavalent	Less than .001	_____
Copper	_____	_____
Iron (Total)	.1	_____
Lead	.05	_____
_____	.05	_____
_____	.05	_____

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LAKELAND LABORATORIES18 Nautical Terrace R. D. #1
LAKE HOPATCONG, N. J. 07849State of New Jersey
Department of Environmental Protection
Bureau of Solid Waste Management
P. O. Box 2807
Trenton, New Jersey 08625

August 26, 1977

Chester Mills, Inc.
Park Road
Chester, N.J. 07830Well #1
Lab. # 1-119Biological and Bacteriological Analyses

BOD ₅	7.2	Mg/l
B.C.	7.2	Mg/l
Fecal Coliform	Less than 4	Per 100 Mls
Fecal Streptococci	20	Per 100 Mls
Total Coliform	Less than 100	Per 100 Mls

Chemical and Physical Analyses (except heavy metals)

pH	7.3	
Total dissolved Solids	74	Mg/l
Hardness, as CaCO ₃	40	
CO ₂	Less than 10	
Alcohols	Less than .001	
Phosphates	Less than .1	
Nitrates	.11	
Sulfate	5	
Chloride	2	
Cyanide	Less than .01	
Other Soluble	Less than 1	

Heavy Metals

Arsenic	Less than .05	Mg/l
Cadmium	.01	
Chromium Hexavalent	.025	
Copper	.025	
Iron (Fe **)	0	
Lead	.025	
Manganese	0.2	
Zinc	0.2	

Sodium 11.6 Mg/l
Barium .1 Mg/l
Silver Less than .01

300063

LAKE LAND LABORATORIES

18 Nautical Terrace R. D. #1
LAKE HOPATCONG, N. J. 07849

State of New Jersey
Department of Environmental Protection
Bureau of Solid Waste Management
P. O. Box 2807
Trenton, New Jersey 08625

August 26, 1977

Chester Villa, Inc.
Parkway
Chester, N. J. 07830
Cell
Lab.

Biological and Microbiological Analyses

Coli		Mg/1
B.C.	7.7	Mg/1
Total Coliform	Less than 4	Per 100 Mls
Total Streptococci	10	Per 100 Mls
Total Coliform	Less than 10	Per 100 Mls

Chemical and Physical Analyses (except heavy metals)

Total Dissolved Solids	200	Mg/1	Barium	100	Mg/1
Hardness, as CaCO ₃	200				
Chloride	10				
Sulfate	Less than .001				
Fluoride	7				
Strontium	.05				
Nitrate	7				
Nitrite	7				
Cyanide	.05				
Water Soluble	Less than 1				
Heavy Metals					
Arsenic	Less than .05	Mg/1	Barium	.35	Mg/1
Sodium	.05		Silver	.001	Mg/1
Chromium Hexavalent	Less than .005				
Copper	.005				
Iron (Fe ⁺⁺)	5				
Lead	.05				
Manganese	.5				
Mercury	.05				

300064

LAKELAND LABORATORIES

18 Nautical Terrace R. D. #1
LAKE HOPATCONG, N. J. 07849

Chester Hills, Inc.
Parker Rd.,
Chester, New Jersey 07930

January 27, 1977

(office)
Well # 1

Forwarded by
Ted Schmitt
3-4-77

Biological and Microbiological Analyses

BOD ₅	Less than 1	Mg/l
D.O.	7.18	Mg/l
Fecal Coliform	0	Per 100 Mls
Fecal Streptococci	0	Per 100 Mls
Total Coliform	0	Per 100 Mls

EWL

Chemical and Physical Analyses (except heavy metals)

ph	6.3	
Total dissolved Solids	85	Mg/l
Hardness, as CaCO ₃	52	
COD	10	
Phenols	.005	
Phosphates	0	
Nitrates	2.7	
Sulfate	17	
Chloride	10	
Cyanide	0	
Ether Soluble		

Heavy Metals

Arsenic		Pp/b
Cadmium	0	Mg/lppb
Chromium Hexavalent	0	Mg/l
Copper		
Iron (Fe++)	.1	
Lead		
Manganese	0	
Zinc	.03	

LAKELAND LABORATORIES

18 Nautical Terrace R. D. #1
LAKE HOPATCONG, N. J. 07849

January 27, 1977

Chester Mills, Inc.
Parker Rd.
Chester, New Jersey 07100

(garage)
Well # 2

Biological and Microbiological Analyses

BOD ₅	2	Mg/l
D.O.	8.4	Mg/l
Fecal Coliform	0	Per 100 Mls
Fecal Streptococci	0	Per 100 Mls
Total Coliform	0	Per 100 Mls

Chemical and Physical Analyses (except heavy metals)

ph	6.5	
Total dissolved Solids	31	Mg/l
Hardness, as CaCO ₃	56	
COD	160	
Phenols	0	
Phosphates	0	
Nitrates	.7	
Sulfate	10	
Chloride	32	
Cyanide	0	
Ether Soluble		

Heavy Metals

Arsenic		Pp/b
Cadmium	5	Mg/l ppb
Chromium Hexavalent	0	Mg/l
Copper	.2	
Iron (Fe++)	11.5	
Lead		
Manganese	.1	
Zinc	.18	

LAKELAND LABORATORIES

18 Nautical Terrace R. D. #1
LAKE HOPATCONG, N. J. 07849

January 27, 1977

Chester Hills, Inc.
Parker Rd.
Chester, New Jersey 08010

(Filberto Sr. house)
Well # 3

Biological and Microbiological Analyses

BOD ₅	<u>Less than 1</u>	Mg/l
D.O.	<u>3.8</u>	Mg/l
Fecal Coliform	<u>0</u>	Per 100 Mls
Fecal Streptococci	<u>0</u>	Per 100 Mls
Total Coliform	<u>0</u>	Per 100 Mls

Chemical and Physical Analyses (except heavy metals)

pH	<u>6.4</u>	
Total dissolved Solids	<u>103</u>	Mg/l
Hardness, as CaCO ₃	<u>200</u>	
COD	<u>10</u>	
Phenols	<u>0</u>	
Phosphates	<u>0</u>	
Nitrates	<u>.9</u>	
Sulfate	<u>15</u>	
Chloride	<u>10</u>	
Cyanide	<u>0</u>	
Ether Soluble		

Heavy Metals

Arsenic		Pp/b
Cadmium	<u>16</u>	XXXX ppb
Chromium Hexavalent	<u>0</u>	Mg/l
Copper	<u>1.4</u>	
Iron (Fe++)	<u>.5</u>	
Lead		
Manganese	<u>.2</u>	
Zinc	<u>1.13</u>	

LAKELAND LABORATORIES

18 Nautical Terrace R. D. #1
LAKE HOPATCONG, N. J. 07849

January 27, 1977

Chester Hills, Inc.
Parker Rd.,
Chester, N.J. 07930

(Filiberto Sr. driveway)
Well # 4

Biological and Microbiological Analyses

BOD ₅	<u>less than 1</u>	Mg/l
D.O.	<u>7.6</u>	Mg/l
Fecal Coliform	<u>0</u>	Per 100 MLs
Fecal Streptococci	<u>0</u>	Per 100 MLs
Total Coliform	<u>0</u>	Per 100 MLs

Chemical and Physical Analyses (except heavy metals)

pH	<u>6.8</u>	
Total dissolved Solids	<u>42</u>	Mg/l
Hardness, as CaCO ₃	<u>24</u>	
COD	<u>30</u>	
Phenols	<u>0</u>	
Phosphates	<u>.3</u>	
Nitrates	<u>.4</u>	
Sulfate	<u>6</u>	
Chloride	<u>6</u>	
Cyanide	<u>0</u>	
Ether Soluble	<u> </u>	

Heavy Metals

Arsenic	<u> </u>	
Cadmium	<u>8</u>	ppb
Chromium Hexavalent	<u>0</u>	Mg/l
Copper	<u>.1</u>	
Iron (Fe++)	<u>.25</u>	
Lead	<u> </u>	
Manganese	<u>0</u>	
Zinc	<u>.05</u>	

Samples Accepted
Monday thru Thursday
Hours: 10 A.M. to 4 P.M.
Phone 201-663-1202

LAKELAND LABORATORIES

Box 373

R. D. 1, Lake Hopatcong, N.J.

07849

Laboratory # 74-1185

Date Examined 12/13/74

FROM Chester Hills, Inc. Parker Rd., Chester, N.J.

W-10 8:00 A.M.

CHEMICAL

ANALYSIS IN MILLIGRAMS PER LITER

Color Units	<u>0</u>	Nitrite (N)	<u>0</u>	Phosphates (Ortho)	<u>0</u>	Manganese	<u>0</u>
Turbidity J. T. U.	<u>0</u>	Chloride	<u>25</u>	Odor	<u>0</u>	Sulfate	<u>6</u>
Ph	<u>6.2</u>	Hardness (Total)	<u>40</u>	Detergents (Anionic)	<u>0</u>	Cyanides	<u>0</u>
Chlorine	<u>0</u>	Iron	<u>.15</u>	CO ₂		Chromium	<u>.05</u>
Nitrate (N)	<u>.7</u>	Copper	<u>0</u>	Alkalinity		Other	
C. O. D.		B. O. D.				D. O.	

BACTERIAL

MEMBRANE TECHNIQUE

(Total) Coliform Per 100 MI's 0 With / M-Endo Media. @ 35 Degrees Centigrade
(Total) Fecal Coliform Per 100 MI's 0 With / M-FC Media. @ 44.5 Degrees Centigrade
(Total) Other Per MI's

This water (does) not meet State Requirements bacterially.

REMARKS

A State Certified Public Health Laboratory
Membrane Filter Procedure

INFORMATIONAL USE ONLY

E. Price
Elizabeth Price B. S.
Director

300069

Samples Accepted
Monday thru Thursday
Hours: 10 A.M. to 4 P.M.
Phone 201-663-1202

LAKELAND LABORATORIES

Box 373
R. D. 1, Lake Hopatcong, N.J.
07849

Laboratory # 74-1186

Date Examined 12/13/74

FROM Chester Hills, Inc., Parker Rd., Chester, N.J.

W-20 8:00 A.M.

CHEMICAL

ANALYSIS IN MILLIGRAMS PER LITER

Color Units <u>0</u>	Nitrite (N) <u>0</u>	Phosphates (Ortho) <u>0</u>	Manganese <u>0</u>
Turbidity J. T. U. <u>0</u>	Chloride <u>12</u>	Odor <u>0</u>	Sulfate <u>10</u>
Ph <u>6.0</u>	Hardness (Total) <u>48</u>	Detergents (Anionic) <u>.015</u>	Cyanides <u>0</u>
Chlorine <u>0</u>	Iron <u>.08</u>	CO ₂ <u> </u>	Chromium <u>.04</u>
Nitrate (N) <u>2.3</u>	Copper <u>.3</u>	Alkalinity <u> </u>	Other <u> </u>
C. O. D. <u> </u>	B. O. D. <u> </u>		D. O. <u> </u>

BACTERIAL

MEMBRANE TECHNIQUE

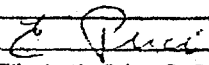
(Total) Coliform Per 100 MI's 0 With / M-Endo Media. @ 35 Degrees Centigrade
(Total) Fecal Coliform Per 100 MI's 0 With / M-FC Media. @ 44.5 Degrees Centigrade
(Total) Other Per MI's

This water (does) NOT meet State Requirements bacterially.

REMARKS

A State Certified Public Health Laboratory
Membrane Filter Procedure

INFORMATIONAL USE ONLY


Elizabeth Price B.S.
Director

300070

Samples Accepted
Monday thru Thursday
Hours: 10 A.M. to 4 P.M.
Phone 201-663-1202

LAKELAND LABORATORIES

Box 373
R. D. 1, Lake Hopatcong, N.J.
07849

Laboratory # 74-1187

Date Examined 12/13/74

FROM Chester Hills, Inc., Parker Rd., Chester, N.J.

W-30 8:00 A.M.

CHEMICAL

ANALYSIS IN MILLIGRAMS PER LITER

Color Units	0	Nitrite (N)	0	Phosphates (Ortho)	0	Manganese	0
Turbidity J. T. U.	0	Chloride	6	Odor	0	Sulfate	12
Ph	5.8	Hardness (Total)	32	Detergents (Anionic)	.01	Cyanides	0
Chlorine	0	Iron	.4 .03	CO ₂		Chromium	.06
Nitrate (N)	.9	Copper	.5	Alkalinity		Other	
C. O. D.		B. O. D.				D. O.	

BACTERIAL

MEMBRANE TECHNIQUE

(Total) Coliform Per 100 MI's 0 With / M-Endo Media. @ 35 Degrees Centigrade

(Total) Fecal Coliform Per 100 MI's 0 With / M-FC Media. @ 44.5 Degrees Centigrade

(Total) Other Per MI's

This water (does) ~~(not)~~ meet State Requirements bacterially.

REMARKS

A State Certified Public Health Laboratory
Membrane Filter Procedure

INFORMATIONAL USE ONLY

E. Price
Elizabeth Price B. S.
Director

300071

Samples Accepted
Monday thru Thursday
Hours: 10 A.M. to 4 P.M.
Phone 201-663-1202

LAKELAND LABORATORIES

Box 373
R. D. 1, Lake Hopatcong, N.J.
07849

Laboratory # 74-1188

Date Examined 12/13/74

FROM Chester Hills, Inc., Parker Rd., Chester, N.J.

W-40 8:00 A.M. *M.H.N.*

CHEMICAL

ANALYSIS IN MILLIGRAMS PER LITER

Color Units <u>50</u>	Nitrite (N) <u>0</u>	Phosphates (Ortho) <u>0</u>	Manganese <u>0</u>
Turbidity J. T. U. <u>23</u>	Chloride <u>6</u>	Odor <u>0</u>	Sulfate <u>13</u>
Ph <u>6.0</u>	Hardness (Total) <u>32</u>	Detergents (Anionic) <u>.005</u>	Cyanides <u>0</u>
Chlorine <u>0</u>	Iron <u>9.0</u>	CO ₂ <u>0</u>	Chromium <u>.05</u>
Nitrate (N) <u>2.1</u>	Copper <u>.2</u>	Alkalinity <u>0</u>	Other <u>0</u>
C. O. D. <u>0</u>	B. O. D. <u>0</u>		D. O. <u>0</u>

BACTERIAL

MEMBRANE TECHNIQUE

(Total) Coliform Per 100 MI's 0 With / M-Endo Media. @ 35 Degrees Centigrade
(Total) Faecal Coliform Per 100 MI's 0 With / M-FC Media. @ 44.5 Degrees Centigrade
(Total) Other Per 0 MI's

This water (does) not meet State Requirements bacterially.

REMARKS

A State Certified Public Health Laboratory
Membrane Filter Procedure

INFORMATIONAL USE ONLY

E. Price
Elizabeth Price B. S.
Director

300072