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Tax I.D. 62-0814289

Est. 1970

Total Trihalomethane Laboratory Report

February 4, 1998

Dickson Water Department
Mr. T L Gardner
206 W Chestnut St
Dickson TN 37055

PWSID # : 0000191
Sample # : 01496-98-1

Sample Description : Water Sample - THM's
Collected By : Bruce Trotter
Sample Location: 555 Steele Road
Collection Date/Time : 01/20/98 07:40
Sample Type : M

The following analyses were performed 01/31/98 by Benita Miller.

Parameter		Results	Units
Chloroform		0.016	mg/l
Bromodichloromethane		0.002	mg/l
Chlorodibromomethane	<	0.001	mg/l
Bromoform	<	0.001	mg/l
Total Trihalomethane		0.020	mg/l

Sharon Northcutt
ESC Representative

Please review all information in this report for accuracy and completeness.
Contact our office within 10 days if there are any questions.

1998

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Est. 1970

Total Trihalomethane Laboratory Report

May 14, 1998

Dickson Water Department
Mr. T L Gardner
206 W Chestnut St
Dickson TN 37055

PWSID # : 0000191
Sample # : 10011-98-1

Sample Description : Water Sample - THM's
Collected By : John Myatt
Sample Location: 555 Steele Road
Collection Date/Time : 05/04/98 08:50
Sample Type : M

The following analyses were performed 05/12/98 by Benita Miller.

Parameter		Results	Units
Chloroform		0.020	mg/l
Bromodichloromethane		0.006	mg/l
Chlorodibromomethane		0.002	mg/l
Bromoform	<	0.001	mg/l
Total Trihalomethane		0.029	mg/l

Sharon Northcutt
ESC Representative

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Est. 1970

Total Trihalomethane Laboratory Report

August 24,'1998

Dickson Water Department
Mr. T L Gardner
206 W Chestnut St
Dickson TN 37055

PWSID # : 0000191
Sample # : 19813-98-1

Sample Description : Water Sample - THM's
Collected By : John Myatt
Sample Location: 555 Steele Road
Collection Date/Time : 08/12/98 08:05
Sample Type : M

The following analyses were performed 08/22/98 by Bill Mock.

Parameter		Results	Units
Chloroform	<	0.0020	mg/l
Bromodichloromethane	<	0.0020	mg/l
Chlorodibromomethane	<	0.0020	mg/l
Bromoform	<	0.0020	mg/l
Total Trihalomethane		0.008	mg/l

Sharon Northcutt
ESC Representative

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Total Trihalomethane Laboratory Report

November 20, 1998

Dickson Water Department
Mr. T L Gardner
206 W Chestnut St
Dickson TN 37055

PWSID # : 0000191
Sample # : 30169-98-1

Sample Description : Water Sample - THM
Collected By : John Myatt
Sample Location: 555 Steele Road
Collection Date/Time : 11/11/98 08:25
Sample Type : M

The following analyses were performed 11/18/98 by Jimmy Hunt.

Parameter		Results	Units
Chloroform		0.0093	mg/l
Bromodichloromethane		0.0027	mg/l
Chlorodibromomethane		0.0016	mg/l
Bromoform	<	0.0010	mg/l
Total Trihalomethane		0.015	mg/l

Roberto Celia
ESC Representative

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Est. 1970

Total Trihalomethane Laboratory Report

October 31, 1997

Dickson Water Department
Mr. T L Gardner
206 W Chestnut St
Dickson TN 37055

PWSID # : 0000191
Sample # : 25800-97-1

Sample Description : Water Sample - THM's
Collected By : John Myatt
Sample Location: 555 Steele Road
Collection Date/Time : 10/20/97 08:10
Sample Type : M

The following analyses were performed 10/31/97 by Randy D. Ward.

Parameter		Results	Units
Chloroform		0.019	mg/l
Bromodichloromethane		0.006	mg/l
Chlorodibromomethane		0.004	mg/l
Bromoform	<	0.001	mg/l
Total Trihalomethane		0.030	mg/l

Sharon Northcutt
ESC Representative

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1997

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Est. 1970

Total Trihalomethane Laboratory Report

July 31, 1997

Dickson Water Department
Mr. T L Gardner
206 W Chestnut St
Dickson TN 37055

PWSID # : 0000191
Sample # : 17370-97-1

Sample Description : Water Sample - THM's
Collected By : John Myatt
Sample Location: 555 Steele Road
Collection Date/Time : 07/21/97 08:10
Sample Type : M

The following analyses were performed 07/28/97 by Jill S. Garris.

Parameter		Results	Units
Chloroform		0.024	mg/l
Bromodichloromethane		0.004	mg/l
Chlorodibromomethane		0.001	mg/l
Bromoform	<	0.001	mg/l
Total Trihalomethane		0.030	mg/l

Sharon Northcutt
ESC Representative

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Est. 1970

Total Trihalomethane Laboratory Report

April 28, 1997

Dickson Water Department
Mr. T L Gardner
206 W Chestnut St
Dickson TN 37055

PWSID # : 0000191
Sample # : 09093-97-1

Sample Description : Water Sample - THM's
Collected By : John Myatt
Sample Location: 555 Steele Road
Collection Date/Time : 04/14/97 08:25
Sample Type : M

The following analyses were performed 04/25/97 by Jimmy Hunt.

Parameter		Results	Units
Chloroform		0.039	mg/l
Bromodichloromethane		0.009	mg/l
Chlorodibromomethane	<	0.001	mg/l
Bromoform	<	0.001	mg/l
Total Trihalomethane		0.050	mg/l

Sharon Northcutt
ESC Representative

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Total Trihalomethane Laboratory Report

January 28, 1997

Dickson Water Department
Mr. T L Gardner
206 W Chestnut St
Dickson TN 37055

PWSID # : 0000191
Sample # : 01005-97-1

Sample Description : Water Sample
Collected By : John Myatt
Sample Location: 555 Steele Road
Collection Date/Time : 01/14/97 08:05
Sample Type : M

The following analyses were performed 01/27/97 by Jimmy Hunt.

Parameter		Results	Units
Chloroform		0.047	mg/l
Bromodichloromethane		0.009	mg/l
Chlorodibromomethane	<	0.001	mg/l
Bromoform	<	0.001	mg/l
Total Trihalomethane		0.058	mg/l

Sharon Northcutt
ESC Representative

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Contact our office within 10 days if there are any questions.

ENVIRONMENTAL SCIENCE CORP.

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Est. 1970

Total Trihalomethane Laboratory Report

October 18, 1996

Dickson Water Department
Mr. T L Gardner
206 W Chestnut St
Dickson TN 37055

PWSID # : 0000191
Sample # : 24010-96-1

Sample Description : Drinking Water - THM's
Collected By : Johnny Myatt
Sample Location: 555 Steele Road
Collection Date/Time : 10/07/96 09:00
Sample Type : M

The following analyses were performed 10/17/96 by Randy D. Ward.

Parameter		Results	Units
Chloroform		0.028	mg/l
Bromodichloromethane		0.006	mg/l
Chlorodibromomethane		0.002	mg/l
Bromoform	<	0.001	mg/l
Total Trihalomethane		0.037	mg/l

Sharon L Northcutt
Sharon Northcutt
ESC Representative

Please review all information in this report for accuracy and completeness. Contact our office within 10 days if there are any questions.

1996

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Est. 1970

Total Trihalomethane Laboratory Report

August 29, 1996

Dickson Water Department
Mr. T L Gardner
206 W Chestnut St
Dickson TN 37055

PWSID # : 0000191
Sample # : 19594-96-1

Sample Description : Drinking Water - THM's
Collected By : John Myatt
Sample Location: 555 Steele Road
Collection Date/Time : 08/20/96 08:15
Sample Type : M

The following analyses were performed 08/27/96 by Jimmy Hunt.

Parameter		Results	Units
Chloroform		0.034	mg/l
Bromodichloromethane		0.007	mg/l
Chlorodibromomethane		0.001	mg/l
Bromoform	<	0.001	mg/l
Total Trihalomethane		0.043	mg/l

Sharon L Northcutt
Sharon Northcutt
ESC Representative

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Contact our office within 10 days if there are any questions.

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Total Trihalomethane Laboratory Report

May 17, 1996

Dickson Water Department
Mr. T L Gardner
206 W Chestnut St
Dickson TN 37055

PWSID # : 0000191
Sample # : 10792-96-1

Sample Description : Drinking Water - THM's
Collected By : John Myatt
Sample Location: 555 Steele Road
Collection Date/Time : 05/14/96 10:30
Sample Type : M

The following analyses were performed 05/16/96 by Jimmy Hunt.

Parameter		Results	Units
Chloroform		0.042	mg/l
Bromodichloromethane		0.004	mg/l
Chlorodibromomethane		0.003	mg/l
Bromoform	<	0.001	mg/l
Total Trihalomethane		0.050	mg/l

Sharon Northcutt
Sharon Northcutt
ESC Representative

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Total Trihalomethane Laboratory Report

February 9, 1996

Dickson Water Department
Mr. T L Gardner
206 W Chestnut St
Dickson TN 37055

PWSID # : 0000191
Sample # : 01854-96-1

Sample Description : Drinking Water - THM's
Collected By : John Myatt
Sample Location: 555 Steele Road
Collection Date/Time : 01/29/96 10:15
Sample Type : M

The following analyses were performed 02/08/96 by Jimmy Hunt.

Parameter		Results	Units
Chloroform		0.027	mg/l
Bromodichloromethane		0.008	mg/l
Chlorodibromomethane		0.003	mg/l
Bromoform	<	0.001	mg/l
Total Trihalomethane		0.039	mg/l

Sharon Northcutt
ESC Representative

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Total Trihalomethane Laboratory Report

February 9, 1995

Dickson Water Department
Mr. Tony Videau
206 W Chestnut St
Dickson TN 37055

PWSID # : 0000191
Sample # : 34204-95-1

Sample Description : Drinking Water - THM's
Collected By : John Myatt
Collection Point : 621 Southerland Road
Collection Date/Time : 02/06/95 09:10
Sample Type : M

The following analyses were performed 02/08/95 by Wendy Ingram.

Parameter		Results	Units
Chloroform		0.036	mg/l
Bromodichloromethane		0.005	mg/l
Chlorodibromomethane	<	0.001	mg/l
Bromoform	<	0.001	mg/l
Total Trihalomethane		0.043	mg/l

Source: City Lake

Dewey Klahn
Laboratory Manager

Please review all information in this report for accuracy and completeness.
Contact our office within 10 days if there are any questions.

1995

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Est. 1970

Total Trihalomethane Laboratory Report

April 17, 1995

Dickson Water Department
Mr. T L Gardner
206 W Chestnut St
Dickson TN 37055

PWSID # : 0000191
Sample # : 39599-95-1

Sample Description : Drinking Water - THM's
Collected By : John Myatt
Collection Point : 555 Steele Road
Collection Date/Time : 04/10/95 08:35
Sample Type : M

The following analyses were performed 04/11/95 by Wendy Ingram.

Parameter		Results	Units
Chloroform		0.047	mg/l
Bromodichloromethane		0.006	mg/l
Chlorodibromomethane	<	0.001	mg/l
Bromoform	<	0.001	mg/l
Total Trihalomethane		0.055	mg/l

DRKlahn

Dewey Klahn
Laboratory Manager

City Lake

Please review all information in this report for accuracy and completeness.
Contact our office within 10 days if there are any questions.

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Est. 1970

Total Trihalomethane Laboratory Report

August 17, 1995

Dickson Water Department
Mr. T L Gardner
206 W Chestnut St
Dickson TN 37055

PWSID # : 0000191
Sample # : 51304-95-1

Sample Description : Drinking Water - THM's
Collected By : John Myatt
Sample Location: 555 Steele Road
Collection Date/Time : 08/14/95 10:30
Sample Type : M

The following analyses were performed 08/16/95 by Wendy Ingram.

Parameter	Results	Units
Chloroform	0.079	mg/l
Bromodichloromethane	0.015	mg/l
Chlorodibromomethane	0.004	mg/l
Bromoform	0.001	mg/l
Total Trihalomethane	0.099	mg/l

Dewey Klahn
Laboratory Manager

Piney River

Please review all information in this report for accuracy and completeness.
Contact our office within 10 days if there are any questions.

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Total Trihalomethane Laboratory Report

November 9, 1995

Dickson Water Department
Mr. T L Gardner
206 W Chestnut St
Dickson TN 37055

PWSID # : 0000191
Sample # : 59944-95-1

Sample Description : Drinking Water - THM's
Collected By : John Myatt
Sample Location: 555 Steele Road
Collection Date/Time : 11/06/95 09:30
Sample Type : M

The following analyses were performed 11/08/95 by Jimmy Hunt.

Parameter		Results	Units
Chloroform		0.021	mg/l
Bromodichloromethane		0.006	mg/l
Chlorodibromomethane		0.002	mg/l
Bromoform	<	0.001	mg/l
Total Trihalomethane		0.030	mg/l

DR Klahn

Dewey Klahn by AFR
Laboratory Manager

Please review all information in this report for accuracy and completeness.
Contact our office within 10 days if there are any questions.

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Est. 1970

Total Trihalomethane Laboratory Report

February 4, 1994

Dickson Water Department
Mr. Tony Videau
206 W Chestnut St
Dickson TN 37055

PWSID # : 0000191
Sample # : 01419-94-1

Sample Description : Drinking Water - THM's
Collected By : John Myatt
Collection Point : 621 Southerland Road
Collection Date/Time : 01/31/94 11:00
Sample Type : M

The following analyses were performed 02/03/94 by Jerry Brewer.

Parameter		Results	Units
Chloroform		0.023	mg/l
Bromodichloromethane		0.006	mg/l
Chlorodibromomethane	<	0.001	mg/l
Bromoform	<	0.001	mg/l
Total Trihalomethane		0.031	mg/l

Source City Lake

Dewey Klahn
Laboratory Manager

Please review all information in this report for accuracy and completeness.
Contact our office within 10 days if there are any questions.

1994

ENVIRONMENTAL
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Est. 1970

Total Trihalomethane Laboratory Report

May 13, 1994

Dickson Water Department
Mr. Tony Videau
206 W Chestnut St
Dickson TN 37055

PWSID # : 0000191
Sample # : 09043-94-1

Sample Description : Drinking Water - THM's
Collected By : Tony Videau
Collection Point : 621 Southerland Road
Collection Date/Time : 05/09/94 10:30
Sample Type : M

The following analyses were performed 05/12/94 by Jerry Brewer.

Parameter		Results	Units
Chloroform		0.067	mg/l
Bromodichloromethane		0.004	mg/l
Chlorodibromomethane	<	0.001	mg/l
Bromoform	<	0.001	mg/l
Total Trihalomethane		0.073	mg/l

Dewey Klahn
Laboratory Manager

Please review all information in this report for accuracy and completeness.
Contact our office within 10 days if there are any questions.

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Total Trihalomethane Laboratory Report

August 4, 1994

Dickson Water Department
Mr. Tony Videau
206 W Chestnut St
Dickson TN 37055

PWSID # : 0000191
Sample # : 17678-94-1

Sample Description : Drinking Water - THM's
Collected By : Tony Videau
Collection Point : 621 Southerland Road
Collection Date/Time : 08/01/94 11:25
Sample Type : M

The following analyses were performed 08/03/94 by Jerry Brewer.

Parameter		Results	Units
Chloroform		0.051	mg/l
Bromodichloromethane		0.011	mg/l
Chlorodibromomethane		0.002	mg/l
Bromoform	<	0.001	mg/l
Total Trihalomethane		0.065	mg/l

Dewey Klahn
Laboratory Manager

Please review all information in this report for accuracy and completeness.
Contact our office within 10 days if there are any questions.

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Total Trihalomethane Laboratory Report

November 18, 1994

Dickson Water Department
Mr. Tony Videau
206 W Chestnut St
Dickson TN 37055

PWSID # : 0000191
Sample # : 27762-94-1

Sample Description : Drinking Water - THM's
Collected By : Tony Videau
Collection Point : 621 Southerland Road
Collection Date/Time : 11/14/94 08:20
Sample Type : M

The following analyses were performed 11/17/94 by Jill S. Garris.

Parameter		Results	Units
Chloroform		0.016	mg/l
Bromodichloromethane		0.004	mg/l
Chlorodibromomethane	<	0.001	mg/l
Bromoform	<	0.001	mg/l
Total Trihalomethane		0.022	mg/l

Dewey Klahn
Laboratory Manager

Please review all information in this report for accuracy and completeness.
Contact our office within 10 days if there are any questions.

ENVIRONMENTAL SCIENCE CORP.

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Total Trihalomethane Laboratory Report

Report Date: 02/03/93

Public Water Supply: Dickson Water Department

Attn: Mr. Pete VanDoren
206 W. Chestnut St.
Dickson TN 37055

PWSID # : 0000191
Sample # : 00942-93-1
Lab Id # : 02006

Sample Description : Drinking Water - THM's
Collected by : T. Videau
Collection Point : 621 Southerland Road
Collection Date/Time : 01/25/93 09:00
Sample Type : M

The following analysis was performed 01/29/93 by David Fountain

Parameter		Results	Units
Chloroform		0.037	mg/l
Bromodichloromethane		0.011	mg/l
Dibromochloromethane		0.003	mg/l
Bromoform	<	0.001	mg/l
Total Trihalomethane		0.052	mg/l

Average for year 1993 .0527

Dewey Klahn
Laboratory Manager

Please review all information in this report for accuracy and completeness.
Contact our office within 10 days if there are any questions.

1993

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Total Trihalomethane Laboratory Report

May 17, 1993

Dickson Water Department
Attn: Mr. Pete VanDoren
205 W. Chestnut St.
Dickson TN 37055

PWSID # : 0000191
Sample # : 07325-93-1
Lab ID # : 02006

Sample Description : Drinking Water - THM's
Collected By : John Myatt
Collection Point : 621 Southerland Road
Collection Date/Time : 04/27/93 11:00
Sample Type : M

The following analyses were performed 05/13/93 by David Fountain.

Parameter		Results	Units
Chloroform		0.062	mg/l
Bromodichloromethane		0.013	mg/l
Dibromochloromethane		0.002	mg/l
Bromoform	<	0.001	mg/l
Total Trihalomethane		0.078	mg/l

4-Quarter Average
.0675

dp MS D
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Dewey Klahn
Laboratory Manager

Please review all information in this report for accuracy and completeness.
Contact our office within 10 days if there are any questions.

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Est. 1970

Total Trihalomethane Laboratory Report

August 16, 1993

Dickson Water Department
Attn: Mr. Pete VanDoren
206 W. Chestnut St.
Dickson TN 37055

PWSID # : 0000191
Sample # : 15993-93-1
Lab ID # : 02006

Sample Description : Drinking Water - THM's
Collected By : John Myatt
Collection Point : 621 Southerland Road
Collection Date/Time : 08/02/93 10:30
Sample Type : M

The following analyses were performed 08/11/93 by David Fountain.

Parameter		Results	Units
Chloroform		0.035	mg/l
Bromodichloromethane		0.008	mg/l
Chlorodibromomethane	<	0.001	mg/l
Bromoform	<	0.001	mg/l
Total Trihalomethane		0.045	mg/l

dp: MS O
init.rev.

Source P. ney River

Dewey Klahn
Laboratory Manager

5 quarter AVG 0.063

Please review all information in this report for accuracy and completeness.
Contact our office within 10 days if there are any questions.

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FAX (615) 758-5859

Est. 1970

Total Trihalomethane Laboratory Report

November 23, 1993

Dickson Water Department
Mr. Tony Videau
206 W. Chestnut St.
Dickson TN 37055

PWSID # : 0000191
Sample # : 24242-93-1
Lab ID # : 02006

Sample Description : Drinking Water - THM's
Collected By : John Myatt
Collection Point : 621 Southerland Road
Collection Date/Time : 11/04/93 10:50
Sample Type : M

The following analyses were performed 11/18/93 by David Fountain.

Parameter		Results	Units
Chloroform		0.027	mg/l
Bromodichloromethane		0.006	mg/l
Chlorodibromomethane		0.002	mg/l
Bromoform	<	0.001	mg/l
Total Trihalomethane		0.036	mg/l

dp: PC C
init.rev.

Source River

Dewey Klahn
Laboratory Manager

Please review all information in this report for accuracy and completeness.
Contact our office within 10 days if there are any questions.

ENVIRONMENTAL SCIENCE CORP.

1910 May's Chapel Rd.
Mt. Juliet, TN 37122
(615) 758-5858
1-800-767-5859
FAX (615) 758-5859
Est. 1970

Total Trihalomethane Laboratory Report

Report Date: 01/20/92

Public Water Supply: Dickson Water Department

Attn: Mr. Pete VanDoren
202 South Main Street
Dickson, TN 37055

PWSID # : 0000191
Sample # : 20974-92-1
Lab Id # : 02006

Sample Description : Drinking Water - THM's
Collected by : E. VanDoren
Collection Point : Reed's Truck Stop - Hwy 48 & I40 MAX.
Collection Date/Time : 01/14/92 11:00
Sample Type : M

The following laboratory analysis was performed 01/17/92 by David Fountain

Parameter		Results	Units
Chloroform		0.034	mg/l
Bromodichloromethane		0.005	mg/l
Dibromochloromethane	<	0.001	mg/l
Bromoform	<	0.001	mg/l
Total Trihalomethane		0.041	mg/l

Dewey Klahn
Laboratory Manager

1992

ENVIRONMENTAL SCIENCE CORP.

1910 May's Chapel Rd.
Mt. Juliet, TN 37122
(615) 758-5858
1-800-767-5859
FAX (615) 758-5859
Est. 1970

Total Trihalomethane Laboratory Report

Report Date: 04/16/92

Public Water Supply: Dickson Water Department

Attn: Mr. Pete VanDoren
202 South Main Street
Dickson TN 37055

PWSID # : 0000191
Sample # : 24568-92-1
Lab Id # : 02006

Sample Description : Drinking Water - THM's
Collected by : E. VanDoren
Collection Point : 621 Southerland Road
Collection Date/Time : 04/13/92 09:30
Sample Type : M

The following analysis was performed 04/15/92 by Randy D. Ward

Parameter		Results	Units
Chloroform		0.072	mg/l
Bromodichloromethane		0.008	mg/l
Dibromochloromethane	<	0.001	mg/l
Bromoform	<	0.001	mg/l
Total Trihalomethane		0.082	mg/l

Dewey Klahn

Dewey Klahn
Laboratory Manager

1992

ENVIRONMENTAL SCIENCE CORP.

1910 May's Chapel Rd.
Mt. Juliet, TN 37122
(615) 758-5858
1-800-767-5859
FAX (615) 758-5859
Est. 1970

Total Trihalomethane Laboratory Report

Report Date: 07/10/92

Public Water Supply: Dickson Water Department

Attn: Mr. Pete VanDoren
202 South Main Street
Dickson TN 37055

PWSID # : 0000191
Sample # : 28008-92-1
Lab Id # : 02006

Sample Description : Drinking Water - THM's
Collected by : E. VanDoren
Collection Point : 621 Southerland Road
Collection Date/Time : 07/06/92 10:00
Sample Type : M

The following analysis was performed 07/09/92 by Jill S. Hendrickson, B.S.

Parameter		Results	Units
Chloroform		0.067	mg/l
Bromodichloromethane		0.011	mg/l
Dibromochloromethane		0.005	mg/l
Bromoform	<	0.001	mg/l
Total Trihalomethane		0.084	mg/l

Dewey Klahn
Laboratory Manager

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SCIENCE CORP.

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Mt. Juliet, TN 37122
(615) 758-5858
1-800-767-5859
FAX (615) 758-5859
Est. 1970

Total Trihalomethane Laboratory Report

Report Date: 12/11/92

Public Water Supply: Dickson Water Department

Attn: Mr. Pete VanDoren
206 W. Chestnut St.
Dickson TN 37055

PWSID # : 0000191
Sample # : 38240-92-1
Lab Id # : 02006

Sample Description : Drinking Water - THM's
Collected by : E. VanDoren
Collection Point : 621 Southerland Road
Collection Date/Time : 12/01/92 08:30
Sample Type : M

The following analysis was performed 12/11/92 by Dewey Klahn

Parameter		Results	Units
Chloroform		0.042	mg/l
Bromodichloromethane		0.010	mg/l
Dibromochloromethane		0.003	mg/l
Bromoform	<	0.001	mg/l
Total Trihalomethane		0.056	mg/l

Dewey Klahn
Laboratory Manager

Please review all information in this report for accuracy and completeness.
Contact our office within 10 days if there are any questions.

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(615) 758-5858
1-800-767-5859
FAX (615) 758-5859
Est. 1970

Total Trihalomethane Laboratory Report

Report Date: 10/11/91

Public Water Supply: Dickson Water Department

Attn: Mr. Pete VanDoren
202 South Main Street
Dickson, TN 37055

PWSID # : 0000191
Sample # : 16794-91-1
Lab Id # : 02006

Sample Description : Drinking Water - THM's
Collected by : E. VanDoren
Collection Point : Reed's Truck Stop - Hwy 48 & I40
Collection Date/Time : 10/07/91 10:00
Sample Type : M

The following laboratory analysis was performed 10/09/91 by Dewey Klahn

Parameter		Results	Units
Chloroform		0.009	mg/l
Bromodichloromethane		0.003	mg/l
Dibromochloromethane	<	0.001	mg/l
Bromoform	<	0.001	mg/l
Total Trihalomethane		0.014	mg/l

Sharon C Northcutt

Sharon Northcutt, B.S.
Client Services Manager

1991

ENVIRONMENTAL SCIENCE CORP.

1910 May's Chapel Rd.
Mt. Juliet, TN 37122
(615) 758-5858
1-800-767-5859
FAX (615) 758-5859
Est. 1970

Total Trihalomethane Laboratory Report

Report Date: 08/28/91

Public Water Supply: Dickson Water Department

Attn: Mr. Pete VanDoren
202 South Main Street
Dickson, TN 37055

PWSID # : 0000191
Sample # : 15044-91-1
Lab Id # : 02006

Sample Description : Drinking Water - THM's
Collected by : E. VanDoren
Collection Point : Reed's Truck Stop - Hwy 48 & I40
Collection Date/Time : 08/20/91 11:10
Sample Type : M

The following laboratory analysis was performed 08/28/91 by Dewey Klahn

Parameter		Results	Units
Chloroform		0.016	mg/l
Bromodichloromethane		0.005	mg/l
Dibromochloromethane		0.001	mg/l
Bromoform	<	0.001	mg/l
Total Trihalomethane		0.023	mg/l

Sharon C. Northcutt

Sharon Northcutt, B.S.
Client Services Manager

ENVIRONMENTAL SCIENCE

1910 MAY'S CHAPEL ROAD
MT. JULIET, TENN. 37122

PHONE
(615) 758-5858

FAX
(615) 758-5859

TOLL FREE
1-800-767-5859

Laboratory Report
Total Trihalomethane
Report Date: 05/03/91

REPORT OF ANALYSIS

Water Source City Lake

Public Water Supply: Dickson Water Department
PWSID # : 0000191
Sample # : 10907-91-1
Lab Id # : 02006

Attn: Mr. Pete VanDoren
202 South Main Street
Dickson, TN 37055

Sample Description : Drinking Water - THM's
Collected by : E. VanDoren
Collection Point : Reed's Truck Stop - Hwy 48 & I40
Collection Date/Time : 04/29/91 10:30
Sample Type : M

The following laboratory analysis was performed 05/02/91 by Dewey Klahn

Parameter		Results	Units
Chloroform		0.058	mg/l
Bromodichloromethane		0.009	mg/l
Dibromochloromethane	<	0.001	mg/l
Bromoform	<	0.001	mg/l
Total Trihalomethane		0.069	mg/l

Dewey Klahn, B.S.
Senior Organic Chemist

Incorporated 1970

ENVIRONMENTAL SCIENCE

1910 MAY'S CHAPEL ROAD
MT. JULIET, TENN. 37122

PHONE
(615) 758-5858

FAX
(615) 758-5859

TOLL FREE
1-800-767-5859

Laboratory Report
Total Trihalomethane
Report Date: 01/21/91

REPORT OF ANALYSIS

Public Water Supply: Dickson Water Department
PWSID # : 0000191
Sample # : 07323-91-1
Lab Id # : 02006

Attn: Mr. Mike Shelton
202 South Main Street
Dickson, TN 37055

Sample Description : THM
Collected by : J. Myatt
Collection Point : Reed Truck Stop Hwy 48 & I40
Collection Date/Time : 01/15/91 10:30
Sample Type : M

The following laboratory analysis was performed 01/19/91 by Dewey Klahn

Parameter		Results	Units
Chloroform		0.040	mg/l
Bromodichloromethane		0.005	mg/l
Dibromochloromethane	<	0.001	mg/l
Bromoform	<	0.001	mg/l
Total Trihalomethane		0.047	mg/l

Dewey Klahn, B.S.
Senior Organic Chemist

Incorporated 1970

ENVIRONMENTAL SCIENCE

1910 MAY'S CHAPEL ROAD
MT. JULIET, TENN. 37122

PHONE (615) 758-5858
FAX (615) 758-5859
TOLL FREE 1-800-767-5859

Laboratory Report
Total Trihalomethane
Report Date: 11/14/90

REPORT OF ANALYSIS

Public Water Supply: Dickson Water Department
PWSID # : 0000191
Sample # : 05373-90-1
Lab Id # : 02006

Attn: Mr. Mike Shelton
202 South Main Street
Dickson, TN 37055

Sample Description : THM - Maximum Residence
Collected by : E. Van Doren
Collection Point : Reed Truck Stop Hwy 48 & I40
Collection Date/Time : 10/29/90 10:00
Sample Type : M

The following laboratory analysis was performed 10/30/90 by Dewey Klahn

Parameter		Results	Units
Chloroform		0.012	mg/1
Bromodichloromethane		0.004	mg/1
Chlorodibromomethane		0.001	mg/1
Bromoform	<	0.001	mg/1
Total Trihalomethane		0.018	mg/1

Primary source 0.0335 yearly average

Dewey Klahn (RSW)

Dewey Klahn, B.S.
Senior Organic Chemist

1990

Incorporated 1970

ENVIRONMENTAL SCIENCE

1910 MAY'S CHAPEL ROAD
MT. JULIET, TENN. 37122

PHONE (615) 758-5858
FAX (615) 758-5859
TOLL FREE 1-800-767-5859

Laboratory Report
Total Trihalomethane
Report Date: 07/30/90

Lab ID: 02006 Sample #: 2934 Sample Type: M

Public Water Supply: Dickson Filtration Plant PWSID: 0000191

Sampling Location: Reed's Truck Stop, Hwy 48,I-40

Sampled By: E. Van Doren Date: 07/20/90 Time: 1115

RESULTS:

The following laboratory analysis was performed 07/23/90 by Dewey Klahn utilizing EPA method 501.1 for the following regulated compounds:

Parameter	Concentration	
.richloromethane	0.017	mg/l
Bromodichloromethane	0.005	mg/l
Dibromochloromethane	0.001	mg/l
Tribromomethane	none detected @ 0.001	mg/l
Total Trihalomethane	0.024	mg/l

Dewey Klahn, B.S.
Senior Chemist

Incorporated 1970

ENVIRONMENTAL SCIENCE

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MT. JULIET, TENN. 37122

PHONE
(615) 758-5858

FAX
(615) 758-5859

TOLL FREE
1-800-767-5859

Laboratory Report
Total Trihalomethane
Report Date: 04/25/90

Lab ID: 02006 Sample #: 2618 Sample Type: M

Public Water Supply: Dickson Filtration Plant PWSID: 0000191

Sampling Location: Reed's Truck Stop, Hwy 48,I-40

Sampled By: E. Van Doren Date: 04/19/90 Time: 1300

RESULTS:

The following laboratory analysis was performed 04/23/90 by Dewey Klahn utilizing EPA method 501.1 for the following regulated compounds:

Parameter	Concentration	
Trichloromethane	0.040	mg/l
Bromodichloromethane	0.009	mg/l
Dibromochloromethane	0.001	mg/l
Tribromomethane	none detected @ 0.001	mg/l
Total Trihalomethane	0.051	mg/l

City Lake source

Randy D. Ward

Dewey Klahn, B.S.
Senior Chemist

Incorporated 1970

ENVIRONMENTAL SCIENCE

1910 MAY'S CHAPEL ROAD
MT. JULIET, TENN. 37122

PHONE (615) 758-5858

FAX (615) 758-5859

TOLL FREE 1-800-767-5859

Laboratory Report
Total Trihalomethane
Report Date: 03/23/90

Lab ID: 02006 Sample #: 2415 Sample Type: M

Public Water Supply: Dickson Filtration Plant PWSID: 0000191

Sampling Location: Reed Truck Stop, Hwy 48 & I-40

Sampled By: E. Van Doren Date: 02/20/90 Time: 1330

RESULTS:

The following laboratory analysis was performed 02/25/90 by Dewey Klahn utilizing EPA method 501.1 for the following regulated compounds:

Parameter	Concentration	
Trichloromethane	0.033	mg/l
Bromodichloromethane	0.006	mg/l
Dibromochloromethane	0.001	mg/l
Tribromomethane	none detected @ 0.001	mg/l
Total Trihalomethane	0.041	mg/l

Randy D. Ward

Dewey Klahn, B.S.
Senior Chemist

Incorporated 1970

CITY OF DICKSON

202 S. MAIN STREET
Water Department
DICKSON, TENNESSEE 37055

January 29, 1990

Mr. David Draughon, Director
Division of Water Supply
Tennessee Department of Health & Environment
150 Ninth Avenue North
Nashville, Tennessee 37219

Re: Reduction in THM analyses for Dickson Filtration Plant
PWSID: 0000191

Dear Mr. Draughon:

I understand that, in accordance with Code of Federal Regulations-141.30 (b) (2), if a utility's water is consistently found to contain less thatn 0.1 mg/l of TTHM's it is possible to have this monitoring requirement reduced to one sample per quarter instead of four.

I believe the record shows that we have met this criteria over the past year. We therefore respectfully request that you consider granting us this reduction.

Sincerely,

T. Larry Gardner

T. Larry Gardner
Superintendent

TLG/bn

cc: WP

Enclosure

ENVIRONMENTAL SCIENCE

1776 MAY'S CHAPEL ROAD
MT. JULIET, TENN. 37122

PHONE
(615) 758-5858

History of
Concentration of Trihalomethanes
In Drinking Water

January 25, 1990

Dickson Filtration Plant

Quarter	Date of Samples	Individual Values*	Average for Quarter	Cumulative Average For Year **
Apr-June 1988	Apr 7	64		
		59		
		58		
		59	60.00	
July-Sept 1988	Aug 2	21		
		26		
		17		
		12	19.00	
Oct-Dec 1988	Nov 29	17		
		22		
		24		
		14	19.25	
Jan-Mar 1989	Jan 24	78		
		69		
		62		
		74	70.75	42
Apr-June 1989	Apr 11	89		
		98		
		86		
		88	90.25	50
July-Sept 1989	Sep 12			
		39		
		56		
		21	38.67	55

* All concentration values given in parts per billion (ppb).
** Rounded to the nearest ppb.

Incorporated 1970

January 30, 1990

Mr. David Draughon, Director
Divsion of Water Supply
Tennessee Dept. of Health
and Environment
150 Ninth Avenue North
Nashville, TN 37219

Subject: Reduction in THM analyses for Dickson Filtration Plant
PWSID: 0000191

Dear Mr. Draughon:

I understand that, in accordance with Code of Federal Regulations-141.30(b)(2), if a utility's water is consistently found to contain less than 0.1 mg/l of TTHM's it is possible to have this monitoring requirement reduced to one sample per quarter instead of four.

I believe the record shows that we have met this criteria over the past year. We therefore respectfully request that you consider granting us this reduction.

Sincerely,

T. Larry Gardner
Supt.

Attch: Results of THM in our Drinking Water

lg:te:WP

TENNESSEE DEPARTMENT OF HEALTH AND ENVIRONMENT
Bureau of Environment
T.E.R.R.A. BUILDING
150 NINTH AVENUE NORTH
NASHVILLE, TENNESSEE 37219-5404

February 2, 1990

Mr. Larry Gardner, Superintendent
Water Department
City of Dickson
202 S. Main St.
Dickson, TN 37055

RE: Dickson Water System
Reduction in Trihalomethane Samples
PWSID 0000191

Dear Mr. Gardner:

The Division of Water Supply has reviewed your request for a reduction in the number of trihalomethane samples collected from the distribution system. Under Regulation 1200-5-1-.23(6) the Division of Water Supply has the authority to do this provided the results of one years sampling indicates the system did not exceed the standard based on the quarterly averages. While all of the quarterly averages have been below the standard, there have been some individual samples that have been close to the standard.

The Division of Water Supply is reducing the monitoring frequency to a minimum of one sample per quarter. This sample must be taken at a point which represents the maximum contact time of the water with chlorine. The Dickson Water System may continue to monitor TTHM's at the rate of one maximum contact sample per quarter until at such time as any sample exceeds the standard of 0.10 mg/l. If a check sample confirms that the level of TTHM is above the standard of 0.10 mg/l, the Dickson Water System shall immediately begin monitoring at the rate of four samples per quarter and will continue to monitor at this frequency until the results of at least a years worth of sampling indicates that the water will meet the TTHM standard of 0.10 mg/l. Please review rule 1200-5-1-.23(6) to ensure that you understand all of the requirements associated with this reduction.

This reduced monitoring frequency will begin immediately. If you have any questions, please feel free to call me.

Sincerely yours,

W. David Draughon, Jr.
Director
Division of Water Supply

WDD/E5120032/D4/DWS

cc: Division of Water Supply - Nashville

ENVIRONMENTAL SCIENCE

1776 MAY'S CHAPEL ROAD
MT. JULIET, TENN. 37122

PHONE
(615) 758-5858

Laboratory Report
Total Trihalomethane
Report Date: 12/12/89

Lab ID: 02006 Sample #: 2250 Sample Type: M

Public Water Supply: Dickson Filtration Plant PWSID: 0000191

Sampling Location: Reed Truck Stop, Hwy 48 & I-40

Sampled By: E. Van Doren Date: 11/14/89 Time: 1100

RESULTS:

The following laboratory analysis was performed 12/04/89 by Dewey Klahn utilizing EPA method 501.1 for the following regulated compounds:

Parameter	Concentration	
richloromethane	0.032	mg/l
Bromodichloromethane	0.009	mg/l
Dibromochloromethane	0.002	mg/l
Tribromomethane	none detected @ 0.001	mg/l
Total Trihalomethane	0.044	mg/l

Dewey Klahn, B.S.
Senior Chemist

1989

Incorporated 1970

ENVIRONMENTAL SCIENCE

1776 MAY'S CHAPEL ROAD
MT. JULIET, TENN. 37122

PHONE
(615) 758-5858

Laboratory Report
Total Trihalomethane
Report Date: 12/12/89

Lab ID: 02006 Sample #: 2250 Sample Type: D

Public Water Supply: Dickson Filtration Plant PWSID: 0000191

Sampling Location: County Garage, Hwy 48-N

Sampled By: E. Van Doren Date: 11/14/89 Time: 1130

RESULTS:

The following laboratory analysis was performed 12/04/89 by Dewey Klahn utilizing EPA method 501.1 for the following regulated compounds:

Parameter	Concentration
richloromethane	0.017 mg/l
Bromodichloromethane	0.007 mg/l
Dibromochloromethane	0.002 mg/l
Tribromomethane	none detected @ 0.001 mg/l
Total Trihalomethane	0.027 mg/l

Dewey Klahn, B.S.
Senior Chemist

Incorporated 1970

ENVIRONMENTAL SCIENCE

1776 MAY'S CHAPEL ROAD
MT. JULIET, TENN. 37122

PHONE
(615) 758-5858

Laboratory Report
Total Trihalomethane
Report Date: 12/12/89

Lab ID: 02006 Sample #: 2250 Sample Type: D

Public Water Supply: Dickson Filtration Plant PWSID: 0000191

Sampling Location: West Meade Market, Hwy 70-W

Sampled By: E. Van Doren Date: 11/14/89 Time: 1200

RESULTS:

The following laboratory analysis was performed 12/04/89 by Dewey Klahn utilizing EPA method 501.1 for the following regulated compounds:

Parameter	Concentration
richloromethane	0.039 mg/l
Bromodichloromethane	0.008 mg/l
Dibromochloromethane	0.002 mg/l
Tribromomethane	none detected @ 0.001 mg/l
Total Trihalomethane	0.050 mg/l

Dewey Klahn, B.S.
Senior Chemist

Incorporated 1970

ENVIRONMENTAL SCIENCE

1776 MAY'S CHAPEL ROAD
MT. JULIET, TENN. 37122

PHONE
(615) 758-5858

Laboratory Report
Total Trihalomethane
Report Date: 12/12/89

Lab ID: 02006 Sample #: 2250 Sample Type: D

Public Water Supply: Dickson Filtration Plant PWSID: 0000191

Sampling Location: All-St. Pest Cont., W. College

Sampled By: E. Van Doren Date: 11/14/89 Time: 1230

RESULTS:

The following laboratory analysis was performed 12/04/89 by Dewey Klahn utilizing EPA method 501.1 for the following regulated compounds:

Parameter	Concentration
Trichloromethane	0.013 mg/l
Bromodichloromethane	0.006 mg/l
Dibromochloromethane	0.002 mg/l
Tribromomethane	none detected @ 0.001 mg/l
Total Trihalomethane	0.022 mg/l

Dewey Klahn, B.S.
Senior Chemist

Incorporated 1970

ENVIRONMENTAL SCIENCE

1776 MAY'S CHAPEL ROAD
MT. JULIET, TENN. 37122

PHONE
(615) 758-5858

History of
Concentration of Trihalomethanes
In Drinking Water

December 12, 1989

Dickson Filtration Plant

Quarter	Date of Samples	Individual Values*	Average for Quarter	Cumulative Average For Year **
Apr-June 1988	Apr 7	64		
		59		
		58		
		59	60.00	
July-Sept 1988	Aug 2	21		
		26		
		17		
		12	19.00	
Oct-Dec 1988	Nov 29	17		
		22		
		24		
		14	19.25	
Jan-Mar 1989	Jan 24	78		
		69		
		62		
		74	70.75	42
Apr-June 1989	Apr 11	89		
		98		
		86		
		88	90.25	50
July-Sept 1989	Sep 12	31		
		39		
		56		
		21	36.75	54
Oct-Dec 1989	Nov 14	44		
		27		
		50		
		22	35.75	58

* All concentration values given in parts per billion (ppb).
** Rounded to the nearest ppb.

Incorporated 1970

Tennessee Department of Health and Environment
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Sample Type Key
C-Check Sample
D-Regular Distrib.
P-Plant Tap Sample
R-Raw Water Sample
S-Special Sample
M-Maximum Time

Public Water Supply Name and Address: Dickson Filtration Plant, 206 W. Chestnut Street, Dickson, TN 37055

PWSID Number (1–7)	Transaction Code (8–9)	Mo. (36–37)	Day (38–39)	Yr. (40–41)	Sample Type (42)	Sample Time (43–46)
0 0 0 0 1 9 1	0 9	0 1	2 4	8 9	M	1 2 2 1

Collected by E. Van Doren

Location (33–35): 0 0 1 Reed Truck Stop, Hwy 48 & I-40 (Street and House Number)

Lab Name: Environmental Science and Engineering Corporation

Lab ID (47–51): 0 0 2 0 5

Cont. ID (10-13)	Name	Method (14-16)	Sign (17)	Results (mg/l) (18-21)	Dec. (22)	Analysis Date (27-32) Mo. Day Yr.	Analyzed by
	Trichloromethane	2 1 5		0 0 6 2	3	0 1 2 6 8 9	D. Klahn
	Bromodichloromethane	2 1 5		0 0 1 4	3	0 1 2 6 8 9	D. Klahn
	Dibromochloromethane	2 1 5	<	0 0 0 1	3	0 1 2 6 8 9	D. Klahn
	Tribromomethane	2 1 5	<	0 0 0 1	3	0 1 2 6 8 9	D. Klahn
2950	Total Trihalomethane *	2 1 5		0 0 7 8	3	0 1 2 6 8 9	D. Klahn

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.
Name of Water Treatment Plant serving this distribution system _____
* Total Trihalomethane is determined by adding together the results of the trichloromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems, analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution s' em reflecting the **maximum residence time** of the water in the system. The remaining **75** p nt shall be taken at representative locations in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. The **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of such results.
* Sign: , ,+,-

Tennessee Department of Health and Environment
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Sample Type Key
C-Check Sample
D-Regular Distrib.
P-Plant Tap Sample
R-Raw Water Sample
S-Special Sample
M-Maximum Time

Public Water Supply Name and Address: Dickson Filtration Plant, 206 W. Chestnut Street, Dickson, TN 37055

PWSID Number (1–7)	Transaction Code (8–9)	Mo. (36–37)	Day (38–39)	Yr. (40–41)	Sample Type (42)	Sample Time (43–46)
0 0 0 0 1 9 1	0 9	0 1	2 4	8 9	D	1 2 4 7

Collected by E. Van Doren

Location (33–35): 0 0 1 — County Garage, Hwy 48-N (Street and House Number)

Lab Name: Environmental Science and Engineering Corporation

Lab ID (47–51): 0 0 2 0 5

Cont. ID (10–13)	Name	Method (14–16)	Sign (17)	Results (mg/l) (18–21)	Dec. (22)	Analysis Date (27–32) Mo. Day Yr.	Analyzed by
	Trichloromethane	2 1 5		0 0 6 2	3	0 1 2 6 8 9	D. Klahn
	Bromodichloromethane	2 1 5		0 0 0 5	3	0 1 2 6 8 9	D. Klahn
	Dibromochloromethane	2 1 5	<	0 0 0 1	3	0 1 2 6 8 9	D. Klahn
	Tribromomethane	2 1 5	<	0 0 0 1	3	0 1 2 6 8 9	D. Klahn
2950	Total Trihalomethane *	2 1 5		0 0 6 9	3	0 1 2 6 8 9	D. Klahn

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.
Name of Water Treatment Plant serving this distribution system _____
* Total Trihalomethane is determined by adding together the results of the trichloromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems, analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75** p nt shall be taken at representative locations in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. The **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of such results.
* Sign: , ,+,-

Tennessee Department of Health and Environment
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Sample Type Key
C-Check Sample
D-Regular Distrib.
P-Plant Tap Sample
R-Raw Water Sample
S-Special Sample
M-Maximum Time

Public Water Supply Name and Address: Dickson Filtration Plant, 206 W. Chestnut Street, Dickson, TN 37055

PWSID Number (1–7)	Transaction Code (8–9)	Mo. (36–37)	Day (38–39)	Yr. (40–41)	Sample Type (42)	Sample Time (43–46)
0 0 0 0 1 9 1	0 9	0 1	2 4	8 9	D	1 3 1 0

Collected by E. Van Doren

Location (33–35): 0 0 1 — West Meade Market, Hwy 70-W (Street and House Number)

Lab Name: Environmental Science and Engineering Corporation

Lab ID (47–51): 0 0 2 0 5

Cont. ID (10-13)	Name	Method (14-16)	Sign (17)	Results (mg/l) (18-21)	Dec. (22)	Analysis Date (27-32) Mo. Day Yr.	Analyzed by
	Trichloromethane	2 1 5		0 0 5 5	3	0 1 2 6 8 9	D. Klahn
	Bromodichloromethane	2 1 5		0 0 0 5	3	0 1 2 6 8 9	D. Klahn
	Dibromochloromethane	2 1 5	<	0 0 0 1	3	0 1 2 6 8 9	D. Klahn
	Tribromomethane	2 1 5	<	0 0 0 1	3	0 1 2 6 8 9	D. Klahn
2950	Total Trihalomethane *	2 1 5		0 0 6 2	3	0 1 2 6 8 9	D. Klahn

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.
Name of Water Treatment Plant serving this distribution system _____
* Total Trihalomethane is determined by adding together the results of the trichloromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems, analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75** p nt shall be taken at representative locations in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. The **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of such results.
* Sign: , ,+,-

Tennessee Department of Health and Environment
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Sample Type Key
C-Check Sample
D-Regular Distrib.
P-Plant Tap Sample
R-Raw Water Sample
S-Special Sample
M-Maximum Time

Public Water Supply Name and Address: Dickson Filtration Plant, 206 W. Chestnut Street, Dickson, TN 37055

PWSID Number	Transaction Code	Mo.	Day	Yr.	Sample Type	Sample Time
0 0 0 0 1 9 1	0 9	0 1	2 4	8 9	D	1 3 2 4
1 – 7	8 – 9	36 – 41			42	43 – 46

Collected by E. Van Doren

Location 0 0 1 (33 – 35) All-St. Pest Cont., W. College Street and House Number

Lab Name: Environmental Science and Engineering Corporation

Lab ID 0 0 2 0 5 (47 – 51)

Cont. ID (10-13)	Name	Method (14-16)	Sign (17)	Results (mg/l) (18-21)	Dec. (22)	Analysis Date (27-32) Mo. Day Yr.	Analyzed by
	Trichloromethane	2 1 5		0 0 6 6	3	0 1 2 6 8 9	D. Klahn
	Bromodichloromethane	2 1 5		0 0 0 6	3	0 1 2 6 8 9	D. Klahn
	Dibromochloromethane	2 1 5		0 0 0 1	3	0 1 2 6 8 9	D. Klahn
	Tribromomethane	2 1 5	<	0 0 0 1	3	0 1 2 6 8 9	D. Klahn
2950	Total Trihalomethane *	2 1 5		0 0 7 4	3	0 1 2 6 8 9	D. Klahn

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.
Name of Water Treatment Plant serving this distribution system _____
* Total Trihalomethane is determined by adding together the results of the trichloromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems, analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75** p nt shall be taken at representative locations in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. The **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of such results.
* Sign: , ,+,-

ENVIRONMENTAL SCIENCE

1776 MAY'S CHAPEL ROAD
MT. JULIET, TENN. 37122

PHONE
(615) 758-5858

Laboratory Report
Total Trihalomethane
Report Date: 09/28/89

Lab ID: 02006 Sample #: 1897 Sample Type: M

Public Water Supply: Dickson Filtration Plant PWSID: 0000191

Sampling Location: Reed Truck Stop, Hwy 48 & I-40

Sampled By: E. Van Doren Date: 09/12/89 Time: 1100

RESULTS:

The following laboratory analysis was performed 09/21/89 by Dewey Klahn utilizing EPA method 501.1 for the following regulated compounds:

Parameter	Concentration	
Trichloromethane	0.020	mg/l
Bromodichloromethane	0.007	mg/l
Dibromochloromethane	0.003	mg/l
Tribromomethane	none detected @ 0.001	mg/l
Total Trihalomethane	0.031	mg/l

Dewey Klahn, B.S.
Senior Chemist

Incorporated 1970

ENVIRONMENTAL SCIENCE

1776 MAY'S CHAPEL ROAD
MT. JULIET, TENN. 37122

PHONE
(615) 758-5858

Laboratory Report
Total Trihalomethane
Report Date: 09/28/89

Lab ID: 02006 Sample #: 1897 Sample Type: D

Public Water Supply: Dickson Filtration Plant PWSID: 0000191

Sampling Location: County Garage, Hwy 48-N

Sampled By: E. Van Doren Date: 09/12/89 Time: 1130

RESULTS:

The following laboratory analysis was performed 09/21/89 by Dewey Klahn utilizing EPA method 501.1 for the following regulated compounds:

Parameter	Concentration
Trichloromethane	0.029 mg/l
Bromodichloromethane	0.007 mg/l
Dibromochloromethane	0.002 mg/l
Tribromomethane	none detected @ 0.001 mg/l
Total Trihalomethane	0.039 mg/l

Dewey K Klahn, B.S.
Senior Chemist

Incorporated 1970

ENVIRONMENTAL SCIENCE

1776 MAY'S CHAPEL ROAD
MT. JULIET, TENN. 37122

PHONE
(615) 758-5858

Laboratory Report
Total Trihalomethane
Report Date: 09/28/89

Lab ID: 02006 Sample #: 1897 Sample Type: D

Public Water Supply: Dickson Filtration Plant PWSID: 0000191

Sampling Location: West Meade Market, Hwy 70-W

Sampled By: E. Van Doren Date: 09/12/89 Time: 1340

RESULTS:

The following laboratory analysis was performed 09/21/89 by Dewey Klahn utilizing EPA method 501.1 for the following regulated compounds:

Parameter	Concentration	
Trichloromethane	0.045	mg/l
Bromodichloromethane	0.008	mg/l
Dibromochloromethane	0.002	mg/l
Tribromomethane	none detected @ 0.001	mg/l
Total Trihalomethane	0.056	mg/l

Dewey Klahn, B.S.
Senior Chemist

Incorporated 1970

ENVIRONMENTAL SCIENCE

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MT. JULIET, TENN. 37122

PHONE
(615) 758-5858

Laboratory Report
Total Trihalomethane
Report Date: 09/28/89

Lab ID: 02006 Sample #: 1897 Sample Type: D

Public Water Supply: Dickson Filtration Plant PWSID: 0000191

Sampling Location: All-St. Pest Cont., W. College

Sampled By: E. Van Doren Date: 09/12/89 Time: 1350

RESULTS:

The following laboratory analysis was performed 09/21/89 by Dewey Klahn utilizing EPA method 501.1 for the following regulated compounds:

Parameter	Concentration	
richloromethane	0.013	mg/l
Bromodichloromethane	0.005	mg/l
Dibromochloromethane	0.002	mg/l
Tribromomethane	none detected @ 0.001	mg/l
Total Trihalomethane	0.021	mg/l

Dewey Klahn, B.S.
Senior Chemist

Incorporated 1970

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PHONE
(615) 758-5858

Laboratory Report
Total Trihalomethane
Report Date: 04/19/89

Lab ID: 00205 Sample #: 1492 Sample Type: M

Public Water Supply: Dickson Filtration Plant PWSID: 0000191

Sampling Location: Reed Truck Stop, Hwy 48 & I-40

Sampled By: E. Van Doren Date: 04/11/89 Time: 1300

RESULTS:

The following laboratory analysis was performed 04/14/89 by Dewey Klahn utilizing EPA method 501.1 for the following regulated compounds:

Parameter	Concentration
Trichloromethane	0.080 mg/l
Bromodichloromethane	0.007 mg/l
Dibromochloromethane	none detected @ 0.001 mg/l
Tribromomethane	none detected @ 0.001 mg/l
Total Trihalomethane	0.089 mg/l

Dewey K Klahn, B.S.
Senior Chemist

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MT. JULIET, TENN. 37122
PHONE
(615) 758-5858

Laboratory Report
Total Trihalomethane
Report Date: 04/19/89

Lab ID: 00205 Sample #: 1492 Sample Type: D

Public Water Supply: Dickson Filtration Plant PWSID: 0000191

Sampling Location: County Garage, Hwy 48-N

Sampled By: E. Van Doren Date: 04/11/89 Time: 1330

RESULTS:

The following laboratory analysis was performed 04/14/89 by Dewey Klahn utilizing EPA method 501.1 for the following regulated compounds:

Parameter	Concentration
Trichloromethane	0.083 mg/l
Bromodichloromethane	0.013 mg/l
Dibromochloromethane	0.001 mg/l
Tribromomethane	none detected @ 0.001 mg/l
Total Trihalomethane	0.098 mg/l

Dewey Klahn, B.S.
Senior Chemist

Incorporated 1970

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1776 MAY'S CHAPEL ROAD
MT. JULIET, TENN. 37122
PHONE
(615) 758-5858

Laboratory Report
Total Trihalomethane
Report Date: 04/19/89

Lab ID: 00205 Sample #: 1492 Sample Type: D

Public Water Supply: Dickson Filtration Plant PWSID: 0000191

Sampling Location: West Meade Market, Hwy 70-W

Sampled By: E. Van Doren Date: 04/11/89 Time: 1350

RESULTS:

The following laboratory analysis was performed 04/14/89 by Dewey Klahn utilizing EPA method 501.1 for the following regulated compounds:

Parameter	Concentration
Trichloromethane	0.072 mg/l
romodichloromethane	0.012 mg/l
Dibromochloromethane	0.001 mg/l
Tribromomethane	none detected @ 0.001 mg/l
Total Trihalomethane	0.086 mg/l

Dewey Klahn, B.S.
Senior Chemist

Incorporated 1970

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AND ENGINEERING CORP.
1776 MAY'S CHAPEL ROAD
MT. JULIET, TENN. 37122
PHONE
(615) 758-5858

Laboratory Report
Total Trihalomethane
Report Date: 04/19/89

Lab ID: 00205 Sample #: 1492 Sample Type: D

Public Water Supply: Dickson Filtration Plant PWSID: 0000191

Sampling Location: All-St. Pest Cont., W. College

Sampled By: E. Van Doren Date: 04/11/89 Time: 1400

RESULTS:

The following laboratory analysis was performed 04/14/89 by Dewey Klahn utilizing EPA method 501.1 for the following regulated compounds:

Parameter	Concentration	
Trichloromethane	0.076	mg/l
Bromodichloromethane	0.010	mg/l
Dibromochloromethane	none detected @ 0.001	mg/l
Tribromomethane	none detected @ 0.001	mg/l
Total Trihalomethane	0.088	mg/l

Dewey Klahn, B.S.
Senior Chemist

Incorporated 1970

Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address: ~~Dickson Filtration Plant~~ ~~206 West Chestnut Street~~ ~~Dickson, TN 37055~~

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number (1-7)	Transaction Code (8-9)	Sample Date Mo. (36-37)	Day (38-39)	Yr. (40-41)	Sample Type (42)	Sample Time (43-46)
0 0 0 0 1 9 1	0 9	1 1	2 9	8 8	D	1 1 0 5

Collected by E. Van Doren Location (33-35) 0 0 1 All-State Pest Cont., 802 W College Street and House Number

Lab Name Environmental Science and Engineering Corporation Lab ID (47-51) 0 0 2 0 5

Contaminant ID (1-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date Mo. (27-28)	Day (29-30)	Yr. (31-32)	Analyzed By
2950	Trichloromethane	2 1 5		0 0 0 9	3	1 2	0 2	8 8	D. Klahn
2950	Bromodichloromethane	2 1 5		0 0 0 3	3	1 2	0 2	8 8	D. Klahn
2950	Dibromochloromethane	2 1 5	<	0 0 0 1	3	1 2	0 2	8 8	D. Klahn
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	1 2	0 2	8 8	D. Klahn
2950	Total Trihalomethane*	2 1 5		0 0 1 4	3	1 2	0 2	8 8	D. Klahn

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of ch results.

*Sign: , , +, —

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PH-2112
WAT 12/81

Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address: ~~Dickson Filtration Plant~~ ~~206 West Chestnut Street~~ ~~Dickson, TN 37055~~

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number: 0 0 0 0 1 9 1 (1–7)
Transaction Code: 0 9 (8–9)
Sample Date: Mo. 1 1 Day 2 9 Yr. 8 8 (36–41)
Sample Type: D (42)
Sample Time: 1 0 5 1 (43–46)

Collected by E. Van Doren
Location: 0 0 1 (33–35) West Meade Market, Hwy 70 W (Street and House Number)

Lab Name: Environmental Science and Engineering Corporation
Lab ID: 0 0 2 0 5 (47–51)

Contaminant ID (9-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date (27-32) Mo. Day Yr.	Analyzed By
2950	Trichloromethane	2 1 5		0 0 1 8	3	1 2 0 2 8 8	D. Klahn
2950	Bromodichloromethane	2 1 5		0 0 0 4	3	1 2 0 2 8 8	D. Klahn
2950	Dibromochloromethane	2 1 5		0 0 0 1	3	1 2 0 2 8 8	D. Klahn
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	1 2 0 2 8 8	D. Klahn
2950	Total Trihalomethane*	2 1 5		0 0 2 4	3	1 2 0 2 8 8	D. Klahn

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of ch results.

*Sign: , , +, —

PH-2112
WAT 12/81

Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address: ~~Dickson Filtration Plant~~ ~~206 West Chestnut Street~~ ~~Dickson, TN 37055~~

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number: 0 0 0 0 1 9 1 (1–7)
Transaction Code: 0 9 (8–9)
Sample Date (Mo. Day Yr.): 1 1 2 9 8 8 (36–41)
Sample Type: D (42)
Sample Time: 1 0 4 0 (43–46)

Collected by E. Van Doren Location 0 0 1 (33–35) County Garage, Hwy 48 N (Street and House Number)

Lab Name Environmental Science and Engineering Corporation Lab ID 0 0 2 0 5 (47–51)

Contaminant ID (9-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date (27-32) Mo. Day Yr.	Analyzed By
2950	Trichloromethane	2 1 5		0 0 1 6	3	1 2 0 2 8 8	D. Klahn
2950	Bromodichloromethane	2 1 5		0 0 0 4	3	1 2 0 2 8 8	D. Klahn
2950	Dibromochloromethane	2 1 5	<	0 0 0 1	3	1 2 0 2 8 8	D. Klahn
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	1 2 0 2 8 8	D. Klahn
2950	Total Trihalomethane*	2 1 5		0 0 2 2	3	1 2 0 2 8 8	D. Klahn

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of ch results.

*Sign: , , +, —

PH-2112
WAT 12/81

Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address: ~~Dickson Filtration Plant~~ ~~206 West Chestnut Street~~ ~~Dickson, TN 37055~~

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number (1-7): 0 0 0 0 1 9 1
Transaction Code (8-9): 0 9
Sample Date (36-41): Mo. 1 1 Day 2 9 Yr. 8 8
Sample Type (42): M
Sample Time (43-46): 1 0 1 6

Collected by E. Van Doren Location (33-35): 0 0 1 Reed Truck Stop, I-40 at Hwy 48 S. (Street and House Number)

Lab Name: Environmental Science and Engineering Corporation Lab ID (47-51): 0 0 2 0 5

Contaminant ID (9-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date (27-32) Mo. Day Yr.	Analyzed By
2950	Trichloromethane	2 1 5		0 0 1 2	3	1 2 0 2 8 8	D. Klahn
2950	Bromodichloromethane	2 1 5		0 0 0 3	3	1 2 0 2 8 8	D. Klahn
2950	Dibromochloromethane	2 1 5	<	0 0 0 1	3	1 2 0 2 8 8	D. Klahn
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	1 2 0 2 8 8	D. Klahn
2950	Total Trihalomethane*	2 1 5		0 0 1 7	3	1 2 0 2 8 8	D. Klahn

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. results of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of ch results.

*Sign: , , +, —

PH-2112
WAT 12/81

Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address: Dickson Water Department
206 W. Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number: 0 0 0 0 1 9 1 (1–7)
Transaction Code: 0 9 (8–9)
Sample Date: Mo. 0 4 Day 0 7 Yr. 8 8 (36–41)
Sample Type: M (42)
Sample Time: 0 9 0 5 (43–46)

Collected by E. Van Doren Location 0 0 1 (33–35) Reed Truck Stop (Street and House Number)

Lab Name Environmental Science and Engineering Corporation Lab ID 0 0 2 0 5 (47–51)

Contaminant ID (9-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date (27-32) Mo. Day Yr.	Analyzed By
2950	Trichloromethane (CHCl3 Chloroform)	2 1 5		0 0 5 5	3	0 4 1 5 8 8	R. Celia
2950	Bromodichloromethane	2 1 5		0 0 0 7	3	0 4 1 5 8 8	R. Celia
2950	Dibromochloromethane	2 1 5	<	0 0 0 1	3	0 4 1 5 8 8	R. Celia
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	0 4 1 5 8 8	R. Celia
2950	Total Trihalomethane*	2 1 5		0 0 6 4	3	0 4 1 5 8 8	R. Celia

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. The **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of such results.

*Sign: , , +, —

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WAT 12/81

Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address: ~~Dickson Water Department~~ ~~206 W. Chestnut Street~~ ~~Dickson, TN 37055~~

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number (1-7)	Transaction Code (8-9)	Sample Date Mo. (36-37)	Day (38-39)	Yr. (40-41)	Sample Type (42)	Sample Time (43-46)
0 0 0 0 1 9 1	0 9	0 4	0 7	8 8	D	0 9 3 5

Collected by E. Van Doren Location (33-35) 0 0 1 County Garage (Street and House Number)

Lab Name Environmental Science and Engineering Corporation Lab ID (47-51) 0 0 2 0 5

Contaminant ID (10-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date (27-32) Mo. Day Yr.	Analyzed By
2950	Trichloromethane	2 1 5		0 0 5 1	3	0 4 1 5 8 8	R. Celia
2950	Bromodichloromethane	2 1 5		0 0 0 6	3	0 4 1 5 8 8	R. Celia
2950	Dibromochloromethane	2 1 5	<	0 0 0 1	3	0 4 1 5 8 8	R. Celia
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	0 4 1 5 8 8	R. Celia
2950	Total Trihalomethane*	2 1 5		0 0 5 9	3	0 4 1 5 8 8	R. Celia

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. The **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of such results.

*Sign: , , +, —

PH-2112
WAT 12/81

Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address: Dickson Water Department
206 W. Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number: 0 0 0 0 1 9 1 (1–7)
Transaction Code: 0 9 (8–9)
Sample Date: Mo. 0 4 Day 0 7 Yr. 8 8 (36–41)
Sample Type: D (42)
Sample Time: 1 0 4 0 (43–46)

Collected by E. Van Doren Location 0 0 1 (33–35) West Meade Market (Street and House Number)

Lab Name Environmental Science and Engineering Corporation Lab ID 0 0 2 0 5 (47–51)

Contaminant ID (9-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date (27-32) Mo. Day Yr.	Analyzed By
2950	Trichloromethane	2 1 5		0 0 5 0	3	0 4 1 5 8 8	R. Celia
2950	Bromodichloromethane	2 1 5		0 0 0 6	3	0 4 1 5 8 8	R. Celia
2950	Dibromochloromethane	2 1 5	<	0 0 0 1	3	0 4 1 5 8 8	R. Celia
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	0 4 1 5 8 8	R. Celia
2950	Total Trihalomethane*	2 1 5		0 0 5 8	3	0 4 1 5 8 8	R. Celia

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of ch results.

*Sign: , , +, —

PH-2112
WAT 12/81

Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address: ~~Dickson Water Department~~ ~~206 W. Chestnut Street~~ ~~Dickson, TN 37055~~

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number: 0 0 0 0 1 9 1 (1–7)
Transaction Code: 0 9 (8–9)
Sample Date: Mo. 0 4 Day 0 7 Yr. 8 8 (36–41)
Sample Type: D (42)
Sample Time: 1 0 5 0 (43–46)

Collected by E. Van Doren Location 0 0 1 (33–35) All State Pest Control (Street and House Number)

Lab Name Environmental Science and Engineering Corporation Lab ID 0 0 2 0 5 (47–51)

Contaminant ID (9-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date (27-32) Mo. Day Yr.	Analyzed By
2950	Trichloromethane	2 1 5		0 0 5 2	3	0 4 1 5 8 8	R. Celia
2950	Bromodichloromethane	2 1 5		0 0 0 5	3	0 4 1 5 8 8	R. Celia
2950	Dibromochloromethane	2 1 5	<	0 0 0 1	3	0 4 1 5 8 8	R. Celia
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	0 4 1 5 8 8	R. Celia
2950	Total Trihalomethane*	2 1 5		0 0 5 9	3	0 4 1 5 8 8	R. Celia

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of th results.

*Sign: , , +, —

PH-2112
WAT 12/81

Tennessee Department of Health and Environment
CHEMICAL ANALYSIS REPORT FORM

PH-2112
WAT 12/81

Total Trihalomethane

Public Water Supply Name and Address

Dickson Water Department
206 W. Chestnut Street
Dickson, TN 37055

Sample Type Key
C-Check Sample
D-Regular Distribution
P-Plant Tap Sample
R-Raw Water Sample
S-Special Sample
M-Maximum Time

PWSID Number: 0 0 0 0 1 9 1 (1–7)
Transaction Code: 0 9 (8–9)
Sample Date Mo. Day Yr.: 0 8 0 2 8 8 (36–41)
Sample Type: M (42)
Sample Time: 1 1 1 6 (43–46)

Collected by: E. Van Doren
Location: 0 0 1 (33–35) Reed's Truck Stop, Hwy 48 & I- (STREET AND HOUSE NUMBER)

Lab Name: Environmental Science and Engineering Corporation
Lab ID: 0 0 2 0 5 (47–51)

Cont. ID (10-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date (27-32) Mo. Day Yr.	Analyzed By
	Trichloromethane	2 1 5		0 0 1 4	3	0 8 2 1 8 8	D. Klahn
	Bromodichloromethane	2 1 5		0 0 0 5	3	0 8 2 1 8 8	D. Klahn
	Dibromochloromethane	2 1 5		0 0 0 1	3	0 8 2 1 8 8	D. Klahn
	Tribromomethane	2 1 5	<	0 0 0 1	3	0 8 2 1 8 8	D. Klahn
2950	Total Trihalomethane**	2 1 5		0 0 2 1	3	0 8 2 1 8 8	D. Klahn

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system: _____

**Total Trihalomethane is determined by adding together the results of the trichloromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems, analyses for total trihalomethanes shall be performed at quarterly intervals on at least four **water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at representative locations in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. The **results** of all analyses per quarter shall be **arithmetically** averaged and reported to the State within 30 days of the system's receipt of such results.

*Sign: , ,+,-

Tennessee Department of Health and Environment
CHEMICAL ANALYSIS REPORT FORM

PH-2112
WAT 12/81

Total Trihalomethane

Public Water Supply Name and Address

Dickson Water Department
206 W. Chestnut Street
Dickson, TN 37055

Sample Type Key
C-Check Sample
D-Regular Distribution
P-Plant Tap Sample
R-Raw Water Sample
S-Special Sample
M-Maximum Time

PWSID Number: 0 0 0 0 1 9 1 (1–7)
Transaction Code: 0 9 (8–9)
Sample Date Mo. Day Yr.: 0 8 0 2 8 8 (36–41)
Sample Type: D (42)
Sample Time: 1 3 0 0 (43–46)

Collected by: E. Van Doren
Location: 0 0 1 (33–35) County Garage, Hwy 48 N.
STREET AND HOUSE NUMBER

Lab Name: Environmental Science and Engineering Corporation
Lab ID: 0 0 2 0 5 (47–51)

Cont. ID (10-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date (27-32) Mo. Day Yr.	Analyzed By
	Trichloromethane	2 1 5		0 0 1 6	3	0 8 2 1 8 8	D. Klahn
	Bromodichloromethane	2 1 5		0 0 0 7	3	0 8 2 1 8 8	D. Klahn
	Dibromochloromethane	2 1 5		0 0 0 2	3	0 8 2 1 8 8	D. Klahn
	Tribromomethane	2 1 5	<	0 0 0 1	3	0 8 2 1 8 8	D. Klahn
2950	Total Trihalomethane**	2 1 5		0 0 2 6	3	0 8 2 1 8 8	D. Klahn

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system: _____

**Total Trihalomethane is determined by adding together the results of the trichloromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems, analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at representative locations in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. The **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of such results.

*Sign: , ,+,-

Tennessee Department of Health and Environment
CHEMICAL ANALYSIS REPORT FORM

PH-2112
WAT 12/81

Total Trihalomethane

Public Water Supply Name and Address

Dickson Water Department
206 W. Chestnut Street
Dickson, TN 37055

Sample Type Key
C-Check Sample
D-Regular Distribution
P-Plant Tap Sample
R-Raw Water Sample
S-Special Sample
M-Maximum Time

PWSID Number: 0 0 0 0 1 9 1 (1–7)
Transaction Code: 0 9 (8–9)
Sample Date Mo. Day Yr.: 0 8 0 2 8 8 (36–41)
Sample Type: D (42)
Sample Time: 1 3 3 0 (43–46)

Collected by: E. Van Doren
Location: 0 0 1 (33–35) West Meade Mkt., Hwy 70 W.
STREET AND HOUSE NUMBER

Lab Name: Environmental Science and Engineering Corporation
Lab ID: 0 0 2 0 5 (47–51)

Cont. ID (10-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date (27-32) Mo. Day Yr.	Analyzed By
	Trichloromethane	2 1 5		0 0 0 9	3	0 8 2 1 8 8	D. Klahn
	Bromodichloromethane	2 1 5		0 0 0 5	3	0 8 2 1 8 8	D. Klahn
	Dibromochloromethane	2 1 5		0 0 0 2	3	0 8 2 1 8 8	D. Klahn
	Tribromomethane	2 1 5	<	0 0 0 1	3	0 8 2 1 8 8	D. Klahn
2950	Total Trihalomethane**	2 1 5		0 0 1 7	3	0 8 2 1 8 8	D. Klahn

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system: _____

**Total Trihalomethane is determined by adding together the results of the trichloromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems, analyses for total trihalomethanes shall be performed at quarterly intervals on at least four **water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at representative locations in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. The **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of such results.

Sign: , ,+,-

Tennessee Department of Health and Environment
CHEMICAL ANALYSIS REPORT FORM

PH-2112
WAT 12/81

Total Trihalomethane

Public Water Supply Name and Address

Dickson Water Department
206 W. Chestnut Street
Dickson, TN 37055

Sample Type Key
C-Check Sample
D-Regular Distribution
P-Plant Tap Sample
R-Raw Water Sample
S-Special Sample
M-Maximum Time

PWSID Number (1-7)	Transaction Code (8-9)	Sample Date Mo. Day Yr. (36-41)	Sample Type (42)	Sample Time (43-46)
0 0 0 0 1 9 1	0 9	0 8 0 2 8 8	D	1 3 4 0

Collected by: E. Van Doren Location: 0 0 1 (33-35) All St. Pest Cont., W. College (STREET AND HOUSE NUMBER)

Lab Name: Environmental Science and Engineering Corporation Lab ID: 0 0 2 0 5 (47-51)

Cont. ID (10-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date Mo. Day Yr. (27-32)	Analyzed By
	Trichloromethane	2 1 5		0 0 0 7	3	0 8 2 1 8 8	D. Klahn
	Bromodichloromethane	2 1 5		0 0 0 3	3	0 8 2 1 8 8	D. Klahn
	Dibromochloromethane	2 1 5		0 0 0 1	3	0 8 2 1 8 8	D. Klahn
	Tribromomethane	2 1 5	<	0 0 0 1	3	0 8 2 1 8 8	D. Klahn
2950	Total Trihalomethane**	2 1 5		0 0 1 2	3	0 8 2 1 8 8	D. Klahn

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system: _____

**Total Trihalomethane is determined by adding together the results of the trichloromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems, analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at representative locations in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. The **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of such results.

*Sign: , ,+,-

Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address

Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number (1-7)	Transaction Code (8-9)	Sample Date Mo. (36-37)	Day (38-39)	Yr. (40-41)	Sample Type (42)	Sample Time (43-46)
0 0 0 0 1 9 1	0 9	0 2	2 3	8 8	M	1 1 0 5

Collected by E. Van Doren Location (33-35) 0 0 1 Reed's Truck Stop, Hwy 48 & I-40 (Street and House Number)

Lab Name Environmental Science and Engineering Corporation Lab ID (47-51) 0 0 2 0 5

Contaminant ID (9-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date (27-32) Mo. Day Yr.	Analyzed By
2950	Trichloromethane	2 1 5		0 0 5 8	3	0 3 0 3 8 8	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 0 6	3	0 3 0 3 8 8	A. Zeind
2950	Dibromochloromethane	2 1 5	<	0 0 0 1	3	0 3 0 3 8 8	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	0 3 0 3 8 8	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 6 6	3	0 3 0 3 8 8	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of ch results.

*Sign: , , +, —

PH-2112
WAT 12/81

Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

Public Water Supply Name and Address: Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

PWSID Number (1-7)	Transaction Code (8-9)	Sample Date Mo. (36-37)	Day (38-39)	Yr. (40-41)	Sample Type (42)	Sample Time (43-46)
0 0 0 0 1 9 1	0 9	0 2	2 3	8 8	D	1 4 1 5

Collected by E. Van Doren Location (33-35) 0 0 1 County Garage, Hwy 48 North (Street and House Number)

Lab Name Environmental Science and Engineering Corporation Lab ID (47-51) 0 0 2 0 5

Contaminant ID (9-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date (27-32) Mo. Day Yr.	Analyzed By
2950	Trichloromethane	2 1 5		0 0 5 8	3	0 3 0 3 8 8	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 0 5	3	0 3 0 3 8 8	A. Zeind
2950	Dibromochloromethane	2 1 5	<	0 0 0 1	3	0 3 0 3 8 8	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	0 3 0 3 8 8	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 6 5	3	0 3 0 3 8 8	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment plant used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of ch results.

*Sign: , , +, —

PH-2112
WAT 12/81

Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address

Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number (1–7)	Transaction Code (8–9)	Sample Date Mo. Day Yr. (36–41)	Sample Type (42)	Sample Time (43–46)
0 0 0 0 1 9 1	0 9	0 2 2 3 8 8	D	1 4 3 0

Collected by E. Van Doren Location (33–35) 0 0 1 West Meade Market, Hwy 70 W (Street and House Number)

Lab Name Environmental Science and Engineering Corporation Lab ID (47–51) 0 0 2 0 5

Contaminant ID (9-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date (27-32) Mo. Day Yr.	Analyzed By
2950	Trichloromethane	2 1 5		0 0 4 6	3	0 3 0 3 8 8	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 0 4	3	0 3 0 3 8 8	A. Zeind
2950	Dibromochloromethane	2 1 5	<	0 0 0 1	3	0 3 0 3 8 8	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	0 3 0 3 8 8	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 5 2	3	0 3 0 3 8 8	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of such results.

*Sign: , . , +, —

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Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address

Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number (1-7)	Transaction Code (8-9)	Sample Date Mo. (36-37)	Day (38-39)	Yr. (40-41)	Sample Type (42)	Sample Time (43-46)
0 0 0 0 1 9 1	0 9	0 2	2 3	8 8	D	1 4 4 0

Collected by E. Van Doren Location (33-35) 0 0 1 All State Pest Control, W. College St
Street and House Number

Lab Name Environmental Science and Engineering Corporation Lab ID (47-51) 0 0 2 0 5

Contaminant ID (9-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date (27-32) Mo. Day Yr.	Analyzed By
2950	Trichloromethane	2 1 5		0 0 4 9	3	0 3 0 3 8 8	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 0 4	3	0 3 0 3 8 8	A. Zeind
2950	Dibromochloromethane	2 1 5	<	0 0 0 1	3	0 3 0 3 8 8	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	0 3 0 3 8 8	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 5 5	3	0 3 0 3 8 8	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of ..h results.

*Sign: , , +, —

PH-2112
WAT 12/81

Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

Public Water Supply Name and Address: Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

PWSID Number (1-7)	Transaction Code (8-9)	Sample Date Mo. (36-37)	Sample Date Day (38-39)	Sample Date Yr. (40-41)	Sample Type (42)	Sample Time (43-46)
0 0 0 0 1 9 1	0 9	1 2	0 8	8 7	M	1 1 3 0

Collected by: E. Van Doren
Location (33-35): 0 0 1 Black Angus Rest., Hwy 40 & 48 (Street and House Number)

Lab Name: Environmental Science and Engineering Corporation
Lab ID (47-51): 0 0 2 0 5

Contaminant ID (9-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date Mo. (27-28)	Analysis Date Day (29-30)	Analysis Date Yr. (31-32)	Analyzed By
2950	Trichloromethane	2 1 5		0 0 0 9	3	1 2	2 3	8 7	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 0 3	3	1 2	2 3	8 7	A. Zeind
2950	Dibromochloromethane	2 1 5		0 0 0 1	3	1 2	2 3	8 7	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	1 2	2 3	8 7	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 1 4	3	1 2	2 3	8 7	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of ..h results.

*Sign: , , +, —

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PH-2112
WAT 12/81

Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address

Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number (1-7)	Transaction Code (8-9)	Sample Date Mo. (36-37)	Sample Date Day (38-39)	Sample Date Yr. (40-41)	Sample Type (42)	Sample Time (43-46)
0 0 0 0 1 9 1	0 9	1 2	0 8	8 7	D	1 1 5 0

Collected by E. Van Doren Location (33-35) 0 0 1 Tenn. Employment Sec.
Street and House Number

Lab Name Environmental Science and Engineering Corporation Lab ID (47-51) 0 0 2 0 5

Contaminant ID (9-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date Mo. (27-28)	Day (29-30)	Yr. (31-32)	Analyzed By
2950	Trichloromethane	2 1 5		0 0 6 4	3	1 2	2 3	8 7	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 0 6	3	1 2	2 3	8 7	A. Zeind
2950	Dibromochloromethane	2 1 5	<	0 0 0 1	3	1 2	2 3	8 7	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	1 2	2 3	8 7	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 7 2	3	1 2	2 3	8 7	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of ...n results.

*Sign: . , +, —

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WAT 12/81

Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address

Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number (1-7)	Transaction Code (8-9)	Sample Date Mo. (36-37)	Day (38-39)	Yr. (40-41)	Sample Type (42)	Sample Time (43-46)
0 0 0 0 1 9 1	0 9	1 2	0 8	8 7	D	1 3 3 2

Collected by E. Van Doren Location (33-35) 0 0 1 County Garage
Street and House Number

Lab Name Environmental Science and Engineering Corporation Lab ID (47-51) 0 0 2 0 5

Contaminant ID (9-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date (27-32) Mo. Day Yr.	Analyzed By
2950	Trichloromethane	2 1 5		0 0 0 7	3	1 2 2 3 8 7	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 0 2	3	1 2 2 3 8 7	A. Zeind
2950	Dibromochloromethane	2 1 5		0 0 0 1	3	1 2 2 3 8 7	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	1 2 2 3 8 7	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 1 1	3	1 2 2 3 8 7	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of ...h results.

*Sign: . , +, —

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WAT 12/81

Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address

Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number (1-7)	Transaction Code (8-9)	Sample Date Mo. (36-37)	Day (38-39)	Yr. (40-41)	Sample Type (42)	Sample Time (43-46)
0 0 0 0 1 9 1	0 9	1 2	0 8	8 7	D	1 3 4 5

Collected by E. Van Doren Location (33-35) 0 0 1 Al State Pest Control (Street and House Number)

Lab Name Environmental Science and Engineering Corporation Lab ID (47-51) 0 0 2 0 5

Contaminant ID (9-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date (27-32) Mo. Day Yr.	Analyzed By
2950	Trichloromethane	2 1 5		0 0 0 7	3	1 2 2 3 8 7	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 0 2	3	1 2 2 3 8 7	A. Zeind
2950	Dibromochloromethane	2 1 5		0 0 0 1	3	1 2 2 3 8 7	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	1 2 2 3 8 7	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 1 1	3	1 2 2 3 8 7	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of ...n results.

*Sign: , . +, —

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Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address

Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number (1-7)	Transaction Code (8-9)	Sample Date Mo. (36-37)	Day (38-39)	Yr. (40-41)	Sample Type (42)	Sample Time (43-46)
0 0 0 0 1 9 1	0 9	0 9	0 8	8 7	M	0 9 1 0

Collected by E. Van Doren Location (33-35) 0 0 1 Black Angus Restaurant (Street and House Number)

Lab Name Environmental Science and Engineering Corporation Lab ID (47-51) 0 0 2 0 5

Contaminant ID (1-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date (27-32) Mo. Day Yr.	Analyzed By
2950	Trichloromethane	2 1 5		0 0 6 5	3	0 9 3 0 8 7	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 1 9	3	0 9 3 0 8 7	A. Zeind
2950	Dibromochloromethane	2 1 5		0 0 0 4	3	0 9 3 0 8 7	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	0 9 3 0 8 7	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 8 9	3	0 9 3 0 8 7	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trinalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of n results.

*Sign: . . +, —

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WAT 12/81

Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address

Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number: 0 0 0 0 1 9 1 (1–7)

Transaction Code: 0 9 (8–9)

Sample Date: Mo. 0 9 Day 0 8 Yr. 8 7 (36–41)

Sample Type: D (42)

Sample Time: 1 0 3 0 (43–46)

Collected by E. Van Doren

Location: 0 0 1 (33–35) Hwy 46 South, Employment Office (Street and House Number)

Lab Name: Environmental Science and Engineering Corporation

Lab ID: 0 0 2 0 5 (47–51)

Contaminant ID (-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date (27-32) Mo. Day Yr.	Analyzed By
2950	Trichloromethane	2 1 5		0 1 0 2	3	0 9 3 0 8 7	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 1 9	3	0 9 3 0 8 7	A. Zeind
2950	Dibromochloromethane	2 1 5		0 0 0 3	3	0 9 3 0 8 7	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	0 9 3 0 8 7	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 1 2 5	3	0 9 3 0 8 7	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of ...l results.

*Sign: . . +, —

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Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address

Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number (1-7)	Transaction Code (8-9)	Sample Date Mo. (36-37)	Day (38-39)	Yr. (40-41)	Sample Type (42)	Sample Time (43-46)
0 0 0 0 1 9 1	0 9	0 9	0 8	8 7	D	1 1 0 0

Collected by E. Van Doren Location (33-35) 0 0 1 County Garage
Street and House Number

Lab Name Environmental Science and Engineering Corporation Lab ID (47-51) 0 0 2 0 5

Contaminant ID (9-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date (27-32) Mo. Day Yr.	Analyzed By
2950	Trichloromethane	2 1 5		0 0 6 0	3	0 9 3 0 8 7	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 1 7	3	0 9 3 0 8 7	A. Zeind
2950	Dibromochloromethane	2 1 5		0 0 0 4	3	0 9 3 0 8 7	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	0 9 3 0 8 7	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 8 2	3	0 9 3 0 8 7	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of such results.

*Sign: , . +, —

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WAT 12/81

Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address

Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number (1-7)	Transaction Code (8-9)	Sample Date Mo. (36-37)	Day (38-39)	Yr. (40-41)	Sample Type (42)	Sample Time (43-46)
0 0 0 0 1 9 1	0 9	0 9	0 8	8 7	D	1 1 2 5

Collected by E. Van Doren Location (33-35) 0 0 1 All State Pest Control (Street and House Number)

Lab Name Environmental Science and Engineering Corporation Lab ID (47-51) 0 0 2 0 5

Contaminant ID (9-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date (27-32) Mo. Day Yr.	Analyzed By
2950	Trichloromethane	2 1 5		0 0 6 3	3	0 9 3 0 8 7	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 1 7	3	0 9 3 0 8 7	A. Zeind
2950	Dibromochloromethane	2 1 5		0 0 0 4	3	0 9 3 0 8 7	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	0 9 3 0 8 7	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 8 5	3	0 9 3 0 8 7	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of ...h results.

*Sign: . , +, —

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WAT 12/81

Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

Public Water Supply Name and Address

Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

PWSID Number (1-7)	Transaction Code (8-9)	Sample Date Mo. (36-37)	Day (38-39)	Yr. (40-41)	Sample Type (42)	Sample Time (43-46)
0 0 0 0 1 9 1	0 9	0 6	0 2	8 7	M	0 9 1 5

Collected by E. Van Doren

Location (33-35) 0 0 1 Black Angus Rest., Hwy 48 & I-40
Street and House Number

Lab Name Environmental Science and Engineering Corporation

Lab ID (47-51) 0 0 2 0 5

Contaminant ID (9-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date (27-32) Mo. Day Yr.	Analyzed By
2950	Trichloromethane	2 1 5		0 0 6 0	3	0 6 0 3 8 7	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 1 3	3	0 6 0 3 8 7	A. Zeind
2950	Dibromochloromethane	2 1 5		0 0 0 2	3	0 6 0 3 8 7	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	0 6 0 3 8 7	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 7 6	3	0 6 0 3 8 7	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment plant used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. The **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of such results.

*Sign: , , +, —

PH-2112
WAT 12/81

Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address

Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number (1-7)	Transaction Code (8-9)	Sample Date Mo. (36-37)	Day (38-39)	Yr. (40-41)	Sample Type (42)	Sample Time (43-46)
0 0 0 0 1 9 1	0 9	0 6	0 2	8 7	D	0 9 4 0

Collected by E. Van Doren Location (33-35) 0 0 1 Mini Market, Hwy 46 South (Street and House Number)

Lab Name Environmental Science and Engineering Corporation Lab ID (47-51) 0 0 2 0 5

Contaminant ID (9-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date (27-32) Mo. Day Yr.	Analyzed By
2950	Trichloromethane	2 1 5		0 0 6 3	3	0 6 0 3 8 7	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 1 3	3	0 6 0 3 8 7	A. Zeind
2950	Dibromochloromethane	2 1 5		0 0 0 2	3	0 6 0 3 8 7	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	0 6 0 3 8 7	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 7 9	3	0 6 0 3 8 7	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of ch results.

*Sign: , , +, —

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Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address

Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number (1-7): 0 0 0 0 1 9 1

Transaction Code (8-9): 0 9

Sample Date (36-41): Mo. 0 6 Day 0 2 Yr. 8 7

Sample Type (42): D

Sample Time (43-46): 1 0 0 0

Collected by E. Van Doren

Location (33-35): 0 0 1 County Garage, Hwy 48 North
Street and House Number

Lab Name Environmental Science and Engineering Corporation

Lab ID (47-51): 0 0 2 0 5

Contaminant ID (9-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date (27-32) Mo. Day Yr.	Analyzed By
2950	Trichloromethane	2 1 5		0 0 5 3	3	0 6 0 3 8 7	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 1 1	3	0 6 0 3 8 7	A. Zeind
2950	Dibromochloromethane	2 1 5		0 0 0 2	3	0 6 0 3 8 7	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	0 6 0 3 8 7	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 6 7	3	0 6 0 3 8 7	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of ...n results.

*Sign: , , +, —

PH-2112
WAT 12/81

Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address

Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number: 0 0 0 0 1 9 1 (1–7)
Transaction Code: 0 9 (8–9)
Sample Date: Mo. 0 6 Day 0 2 Yr. 8 7 (36–41)
Sample Type: D (42)
Sample Time: 1 0 4 8 (43–46)

Collected by E. Van Doren Location 0 0 1 (33–35) All State Pest Cont., W. College St. (Street and House Number)

Lab Name Environmental Science and Engineering Corporation Lab ID 0 0 2 0 5 (47–51)

Contaminant ID (9-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date (27-32) Mo. Day Yr.	Analyzed By
2950	Trichloromethane	2 1 5		0 0 3 0	3	0 6 0 3 8 7	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 0 8	3	0 6 0 3 8 7	A. Zeind
2950	Dibromochloromethane	2 1 5		0 0 0 2	3	0 6 0 3 8 7	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	0 6 0 3 8 7	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 4 1	3	0 6 0 3 8 7	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment plant used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. The **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of such results.

*Sign: , , +, —

PH-2112
WAT 12/81

Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

Public Water Supply Name and Address: Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

PWSID Number (1-7)	Transaction Code (8-9)	Sample Date Mo. (36-37)	Day (38-39)	Yr. (40-41)	Sample Type (42)	Sample Time (43-46)
0 0 0 0 1 9 1	0 9	0 3	2 4	8 7	M	0 9 0 6

Collected by: E. Van Doren

Location (33-35): 0 0 1 — Angus Rest., Hwy 48 & I-40 (Street and House Number)

Lab Name: Environmental Science and Engineering Corporation

Lab ID (47-51): 0 0 2 0 5

Contaminant ID (10-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date Mo. (27-28)	Day (29-30)	Yr. (31-32)	Analyzed By
2950	Trichloromethane	2 1 5		0 0 4 5	3	0 3	3 0	8 7	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 1 9	3	0 3	3 0	8 7	A. Zeind
2950	Dibromochloromethane	2 1 5		0 0 0 1	3	0 3	3 0	8 7	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	0 3	3 0	8 7	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 6 6	3	0 3	3 0	8 7	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment plant used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the tribution system, taking into account number of persons served, different sources of water and different treatment methods employed. e **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of such results.

*Sign: , . , +, —

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Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address

Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number (1-7)	Transaction Code (8-9)	Sample Date Mo. (36-37)	Day (38-39)	Yr. (40-41)	Sample Type (42)	Sample Time (43-46)
0 0 0 0 1 9 1	0 9	0 3	2 4	8 7	D	0 9 3 0

Collected by E. Van Doren Location (33-35) 0 0 1 Mini Mkt., Hwy 46 S.
Street and House Number

Lab Name Environmental Science and Engineering Corporation Lab ID (47-51) 0 0 2 0 5

Contaminant ID (9-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date (27-32) Mo. Day Yr.	Analyzed By
2950	Trichloromethane	2 1 5		0 0 4 3	3	0 3 3 0 8 7	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 1 6	3	0 3 3 0 8 7	A. Zeind
2950	Dibromochloromethane	2 1 5		0 0 0 1	3	0 3 3 0 8 7	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	0 3 3 0 8 7	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 6 1	3	0 3 3 0 8 7	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of such results.

*Sign: , , +, —

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Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address

Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number (1-7)	Transaction Code (8-9)	Sample Date Mo. Day Yr. (36-41)	Sample Type (42)	Sample Time (43-46)
0 0 0 0 1 9 1	0 9	0 3 2 4 8 7	D	0 9 4 5

Collected by E. Van Doren Location (33-35) 0 0 1 County Hwy Dept., Hwy 48 N.
Street and House Number

Lab Name Environmental Science and Engineering Corporation Lab ID (47-51) 0 0 2 0 5

Contaminant ID (9-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date (27-32) Mo. Day Yr.	Analyzed By
2950	Trichloromethane	2 1 5		0 0 3 2	3	0 3 3 0 8 7	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 1 2	3	0 3 3 0 8 7	A. Zeind
2950	Dibromochloromethane	2 1 5		0 0 0 1	3	0 3 3 0 8 7	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	0 3 3 0 8 7	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 4 6	3	0 3 3 0 8 7	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment plant used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of such results.

*Sign: , , +, —

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Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address

Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number: 0 0 0 0 1 9 1 (1–7)
Transaction Code: 0 9 (8–9)
Sample Date: Mo. 0 3 Day 2 4 Yr. 8 7 (36–41)
Sample Type: D (42)
Sample Time: 1 0 0 0 (43–46)

Collected by E. Van Doren Location 0 0 1 (33–35) All St. Pest Cont., 802 W. College
Street and House Number

Lab Name Environmental Science and Engineering Corporation Lab ID 0 0 2 0 5 (47–51)

Contaminant ID (10-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date (27-32) Mo. Day Yr.	Analyzed By
2950	Trichloromethane	2 1 5		0 0 2 9	3	0 3 3 0 8 7	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 1 1	3	0 3 3 0 8 7	A. Zeind
2950	Dibromochloromethane	2 1 5		0 0 0 1	3	0 3 3 0 8 7	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	0 3 3 0 8 7	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 4 2	3	0 3 3 0 8 7	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of the results.

*Sign: , . +, —

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Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

Public Water Supply Name and Address

Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

PWSID Number (1-7)	Transaction Code (8-9)	Sample Date Mo. (36-37)	Sample Date Day (38-39)	Sample Date Yr. (40-41)	Sample Type (42)	Sample Time (43-46)
0 0 0 0 1 9 1	0 9	1 2	0 2	8 6	M	1 2 4 5

Collected by E. Van Doren Location (33-35) 0 0 1 Black Angus Rest., Hwy 40 & Hwy 48
Street and House Number

Lab Name Environmental Science and Engineering Corporation Lab ID (47-51) 0 0 2 0 5

Contaminant ID (9-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date Mo. (27-28)	Analysis Date Day (29-30)	Analysis Date Yr. (31-32)	Analyzed By
2950	Trichloromethane	2 1 5		0 0 6 1	3	1 2	1 6	8 6	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 1 1	3	1 2	1 6	8 6	A. Zeind
2950	Dibromochloromethane	2 1 5		0 0 0 2	3	1 2	1 6	8 6	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	1 2	1 6	8 6	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 7 5	3	1 2	1 6	8 6	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of results.

*Sign: , , +, —

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Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address

Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number: 0 0 0 0 1 9 1 (1–7)
Transaction Code: 0 9 (8–9)
Sample Date: Mo. 1 2 Day 0 2 Yr. 8 6 (36–41)
Sample Type: D (42)
Sample Time: 1 3 1 5 (43–46)

Collected by E. Van Doren
Location: 0 0 1 (33–35) Mini Market, Highway 46 South (Street and House Number)

Lab Name Environmental Science and Engineering Corporation
Lab ID: 0 0 2 0 5 (47–51)

Contaminant ID (9-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date (27-32) Mo. Day Yr.	Analyzed By
2950	Trichloromethane	2 1 5		0 0 4 5	3	1 2 1 6 8 6	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 0 5	3	1 2 1 6 8 6	A. Zeind
2950	Dibromochloromethane	2 1 5		0 0 0 1	3	1 2 1 6 8 6	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	1 2 1 6 8 6	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 5 2	3	1 2 1 6 8 6	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of . results.

*Sign: , , +, —

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Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address

Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number: 0 0 0 0 1 9 1 (1–7)
Transaction Code: 0 9 (8–9)
Sample Date (Mo. Day Yr.): 1 2 0 2 8 6 (36–41)
Sample Type: D (42)
Sample Time: 1 3 3 0 (43–46)

Collected by E. Van Doren Location 0 0 1 (33–35) County Garage, Highway 48 North
Street and House Number

Lab Name Environmental Science and Engineering Corporation Lab ID 0 0 2 0 5 (47–51)

Contaminant ID (10-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date (27-32) Mo. Day Yr.	Analyzed By
2950	Trichloromethane	2 1 5		0 0 6 3	3	1 2 1 6 8 6	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 1 3	3	1 2 1 6 8 6	A. Zeind
2950	Dibromochloromethane	2 1 5		0 0 0 2	3	1 2 1 6 8 6	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	1 2 1 6 8 6	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 7 9	3	1 2 1 6 8 6	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of ch results.

*Sign: , , +, —

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Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address

Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number (1-7)	Transaction Code (8-9)	Sample Date Mo. (36-37)	Day (38-39)	Yr. (40-41)	Sample Type (42)	Sample Time (43-46)
0 0 0 0 1 9 1	0 9	1 2	0 2	8 6	D	1 3 4 5

Collected by E. Van Doren Location (33-35) 0 0 1 All State Pest Control, 802 W. Colleg
Street and House Number

Lab Name Environmental Science and Engineering Corporation Lab ID (47-51) 0 0 2 0 5

Contaminant ID (8-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date (27-32) Mo. Day Yr.	Analyzed By
2950	Trichloromethane	2 1 5		0 0 5 5	3	1 2 1 6 8 6	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 0 9	3	1 2 1 6 8 6	A. Zeind
2950	Dibromochloromethane	2 1 5		0 0 0 2	3	1 2 1 6 8 6	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	1 2 1 6 8 6	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 6 7	3	1 2 1 6 8 6	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment plant used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. results of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of results.

*Sign: , . +, —

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Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address: Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number (1-7)	Transaction Code (8-9)	Sample Date Mo. (36-37)	Sample Date Day (38-39)	Sample Date Yr. (40-41)	Sample Type (42)	Sample Time (43-46)
0 0 0 0 1 9 1	0 9	0 9	2 2	8 6	M	1 3 2 5

Collected by: E. Van Doren

Location (33-35): 0 0 1 Angus Rest., I-40 & Hwy 48 (Street and House Number)

Lab Name: Environmental Science and Engineering Corporation

Lab ID (47-51): 0 0 2 0 5

Contaminant ID (9-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date Mo. (27-28)	Analysis Date Day (29-30)	Analysis Date Yr. (31-32)	Analyzed By
2950	Trichloromethane	2 1 5		0 0 3 1	3	1 0	0 3	8 6	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 0 9	3	1 0	0 3	8 6	A. Zeind
2950	Dibromochloromethane	2 1 5		0 0 0 2	3	1 0	0 3	8 6	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	1 0	0 3	8 6	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 4 3	3	1 0	0 3	8 6	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment plant used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of ch results.

*Sign: , , +, —

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Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address

Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number (1-7)	Transaction Code (8-9)	Sample Date Mo. (36-37)	Sample Date Day (38-39)	Sample Date Yr. (40-41)	Sample Type (42)	Sample Time (43-46)
0 0 0 0 1 9 1	0 9	0 9	2 2	8 6	D	1 3 4 5

Collected by E. Van Doren Location (33-35) 0 0 1 Mini Market, Hwy 46 South (Street and House Number)

Lab Name Environmental Science and Engineering Corporation Lab ID (47-51) 0 0 2 0 5

Contaminant ID (10-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date (27-32) Mo. Day Yr.	Analyzed By
2950	Trichloromethane	2 1 5		0 0 6 9	3	1 0 0 3 8 6	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 0 8	3	1 0 0 3 8 6	A. Zeind
2950	Dibromochloromethane	2 1 5		0 0 0 1	3	1 0 0 3 8 6	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	1 0 0 3 8 6	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 7 9	3	1 0 0 3 8 6	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of ch results.

*Sign: , . +, —

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Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address

Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number: 0 0 0 0 1 9 1 (1–7)
Transaction Code: 0 9 (8–9)
Sample Date: Mo. 0 9 Day 2 2 Yr. 8 6 (36–41)
Sample Type: D (42)
Sample Time: 1 4 0 0 (43–46)

Collected by E. Van Doren Location 0 0 1 (33–35) County Garage, Hwy 48 North
Street and House Number

Lab Name Environmental Science and Engineering Corporation Lab ID 0 0 2 0 5 (47–51)

Contaminant ID (9-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date (27-32) Mo. Day Yr.	Analyzed By
2950	Trichloromethane	2 1 5		0 0 2 4	3	1 0 0 3 8 6	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 0 8	3	1 0 0 3 8 6	A. Zeind
2950	Dibromochloromethane	2 1 5		0 0 0 2	3	1 0 0 3 8 6	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	1 0 0 3 8 6	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 3 5	3	1 0 0 3 8 6	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. The results of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of such results.

*Sign: , , +, —

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Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address

Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number: 0 0 0 0 1 9 1 (1–7)
Transaction Code: 0 9 (8–9)
Sample Date: Mo. 0 9 Day 2 2 Yr. 8 6 (36–41)
Sample Type: D (42)
Sample Time: 1 4 2 0 (43–46)

Collected by E. Van Doren Location 0 0 1 (33–35) All St. Pest Cont., 207 W. College
Street and House Number

Lab Name Environmental Science and Engineering Corporation Lab ID 0 0 2 0 5 (47–51)

Contaminant ID (9-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date (27-32) Mo. Day Yr.	Analyzed By
2950	Trichloromethane	2 1 5		0 0 2 0	3	1 0 0 3 8 6	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 0 7	3	1 0 0 3 8 6	A. Zeind
2950	Dibromochloromethane	2 1 5		0 0 0 2	3	1 0 0 3 8 6	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	1 0 0 3 8 6	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 3 0	3	1 0 0 3 8 6	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. The **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of such results.

*Sign: . , + , —

PH-2112
WAT 12/81

Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address

Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number (1-7): 0 0 0 0 1 9 1

Transaction Code (8-9): 0 9

Sample Date (36-41): Mo. 0 4 Day 1 5 Yr. 8 6

Sample Type (42): M

Sample Time (43-46): 1 0 0 0

Collected by E. Van Doren

Location (33-35): 0 0 1 Black Angus Rest., Hwy 48 & I-40 (Street and House Number)

Lab Name: Environmental Science and Engineering Corporation

Lab ID (47-51): 0 0 2 0 5

Contaminant ID (9-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date (27-32) Mo. Day Yr.	Analyzed By
2950	Trichloromethane	2 1 5		0 0 3 9	3	0 4 1 8 8 6	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 0 8	3	0 4 1 8 8 6	A. Zeind
2950	Dibromochloromethane	2 1 5	<	0 0 0 1	3	0 4 1 8 8 6	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	0 4 1 8 8 6	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 4 9	3	0 4 1 8 8 6	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. The **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of such results.

*Sign: , . , + , —

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WAT 12/81

Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address

Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number: 0 0 0 0 1 9 1 (1–7)
Transaction Code: 0 9 (8–9)
Sample Date: Mo. 0 4 Day 1 5 Yr. 8 6 (36–41)
Sample Type: D (42)
Sample Time: 1 0 3 0 (43–46)

Collected by E. Van Doren Location 0 0 1 (33–35) Mini Market, Hwy 46 S. (Street and House Number)

Lab Name Environmental Science and Engineering Corporation Lab ID 0 0 2 0 5 (47–51)

Contaminant ID (9-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date (27-32) Mo. Day Yr.	Analyzed By
2950	Trichloromethane	2 1 5		0 0 4 8	3	0 4 1 8 8 6	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 0 7	3	0 4 1 8 8 6	A. Zeind
2950	Dibromochloromethane	2 1 5	<	0 0 0 1	3	0 4 1 8 8 6	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	0 4 1 8 8 6	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 5 7	3	0 4 1 8 8 6	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results. .

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the **system**. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of ch results.

*Sign: , . +, —

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Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address

Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number (1-7)	Transaction Code (8-9)	Sample Date Mo. (36-37)	Day (38-39)	Yr. (40-41)	Sample Type (42)	Sample Time (43-46)
0 0 0 0 1 9 1	0 9	0 4	1 5	8 6	D	1 1 0 0

Collected by E. Van Doren Location (33-35) 0 0 1 County Garage, Hwy 48 N.
Street and House Number

Lab Name Environmental Science and Engineering Corporation Lab ID (47-51) 0 0 2 0 5

Contaminant ID (9-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date (27-32) Mo. Day Yr.	Analyzed By
2950	Trichloromethane	2 1 5		0 0 3 9	3	0 4 1 8 8 6	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 0 7	3	0 4 1 8 8 6	A. Zeind
2950	Dibromochloromethane	2 1 5	<	0 0 0 1	3	0 4 1 8 8 6	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	0 4 1 8 8 6	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 4 8	3	0 4 1 8 8 6	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of ch results.

*Sign: , , +, —

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WAT 12/81

Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address

Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number (1-7)	Transaction Code (8-9)	Sample Date Mo. (36-37)	Sample Date Day (38-39)	Sample Date Yr. (40-41)	Sample Type (42)	Sample Time (43-46)
0 0 0 0 1 9 1	0 9	0 4	1 5	8 6	D	1 1 1 5

Collected by E. Van Doren Location (33-35) 0 0 1 All State Pest Cont., 208 W College Street and House Number

Lab Name Environmental Science and Engineering Corporation Lab ID (47-51) 0 0 2 0 5

Contaminant ID (9-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date (27-32) Mo. Day Yr.	Analyzed By
2950	Trichloromethane	2 1 5		0 0 3 5	3	0 4 1 8 8 6	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 0 6	3	0 4 1 8 8 6	A. Zeind
2950	Dibromochloromethane	2 1 5	<	0 0 0 1	3	0 4 1 8 8 6	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	0 4 1 8 8 6	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 4 3	3	0 4 1 8 8 6	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. The **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of such results.

*Sign: , , +, —

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WAT 12/81

Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address

Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number (1-7)	Transaction Code (8-9)	Sample Date Mo. (36-37)	Day (38-39)	Yr. (40-41)	Sample Type (42)	Sample Time (43-46)
0 0 0 0 1 9 1	0 9	0 1	2 8	8 6	M	1 0 3 0

Collected by E. Van Doren Location (33-35) 0 0 1 Black Angus Rest., Hwy 48 & I-40 (Street and House Number)

Lab Name Environmental Science and Engineering Corporation Lab ID (47-51) 0 0 2 0 5

Contaminant ID (9-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date Mo. (27-28)	Day (29-30)	Yr. (31-32)	Analyzed By
2950	Trichloromethane	2 1 5		0 0 1 3	3	0 1	2 9	8 6	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 0 8	3	0 1	2 9	8 6	A. Zeind
2950	Dibromochloromethane	2 1 5		0 0 0 3	3	0 1	2 9	8 6	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	0 1	2 9	8 6	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 2 5	3	0 1	2 9	8 6	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the tribution system, taking into account number of persons served, different sources of water and different treatment methods employed. **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of such results.

*Sign: , . + , —

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Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address

Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number: 0 0 0 0 1 9 1 (1–7)
Transaction Code: 0 9 (8–9)
Sample Date: Mo. 0 1 | Day 2 8 | Yr. 8 6 (36–41)
Sample Type: D (42)
Sample Time: 1 1 0 0 (43–46)

Collected by E. Van Doren
Location: 0 0 1 (33–35) Mini Market, Hwy 46 S. (Street and House Number)

Lab Name Environmental Science and Engineering Corporation
Lab ID: 0 0 2 0 5 (47–51)

Contaminant ID (10-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date (27-32) Mo. Day Yr.	Analyzed By
2950	Trichloromethane	2 1 5		0 0 2 4	3	0 1 2 9 8 6	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 0 6	3	0 1 2 9 8 6	A. Zeind
2950	Dibromochloromethane	2 1 5		0 0 0 1	3	0 1 2 9 8 6	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	0 1 2 9 8 6	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 3 2	3	0 1 2 9 8 6	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment plant used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. The results of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of such results.

*Sign: . , + , —

PH-2112
WAT 12/81

Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address

Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number: 0 0 0 0 1 9 1 (1–7)
Transaction Code: 0 9 (8–9)
Sample Date: Mo. 0 1 | Day 2 8 | Yr. 8 6 (36–41)
Sample Type: D (42)
Sample Time: 1 1 1 5 (43–46)

Collected by E. Van Doren Location 0 0 1 (33–35) County Garage, Hwy 48 N. (Street and House Number)

Lab Name Environmental Science and Engineering Corporation Lab ID 0 0 2 0 5 (47–51)

Contaminant ID (9-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date (27-32) Mo. Day Yr.	Analyzed By
2950	Trichloromethane	2 1 5		0 0 0 9	3	0 1 2 9 8 6	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 0 6	3	0 1 2 9 8 6	A. Zeind
2950	Dibromochloromethane	2 1 5		0 0 0 2	3	0 1 2 9 8 6	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	0 1 2 9 8 6	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 1 8	3	0 1 2 9 8 6	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. The **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of such results.

*Sign: , , +, —

PH-2112
WAT 12/81

Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address

Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number: 0 0 0 0 1 9 1 (1–7)

Transaction Code: 0 9 (8–9)

Sample Date: Mo. 0 1 | Day 2 8 | Yr. 8 6 (36–41)

Sample Type: D (42)

Sample Time: 1 1 3 0 (43–46)

Collected by E. Van Doren

Location: 0 0 1 (33–35) Alstate Pest Control, West College
Street and House Number

Lab Name Environmental Science and Engineering Corporation

Lab ID: 0 0 2 0 5 (47–51)

Contaminant ID (9-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date (27-32) Mo. Day Yr.	Analyzed By
2950	Trichloromethane	2 1 5		0 0 0 5	3	0 1 2 9 8 6	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 0 4	3	0 1 2 9 8 6	A. Zeind
2950	Dibromochloromethane	2 1 5		0 0 0 2	3	0 1 2 9 8 6	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	0 1 2 9 8 6	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 1 2	3	0 1 2 9 8 6	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of such results.

*Sign: , , +, —

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Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address

Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number (1-7)	Transaction Code (8-9)	Sample Date Mo. Day Yr. (36-41)	Sample Type (42)	Sample Time (43-46)
0 0 0 0 1 9 1	0 9	1 2 1 0 8 5	M	0 8 3 0

Collected by E. Van Doren Location (33-35) 0 0 1 Black Angus Rest., Hwy 48 & I-40 (Street and House Number)

Lab Name Environmental Science and Engineering Corporation Lab ID (47-51) 0 0 2 0 5

Contaminant ID (10-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date Mo. Day Yr. (27-32)	Analyzed By
2950	Trichloromethane	2 1 5		0 0 1 0	3	1 2 1 2 8 5	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 1 1	3	1 2 1 2 8 5	A. Zeind
2950	Dibromochloromethane	2 1 5		0 0 0 2	3	1 2 1 2 8 5	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	1 2 1 2 8 5	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 2 4	3	1 2 1 2 8 5	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. The **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of such results.

*Sign: , , +, —

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Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address

Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number (1-7)	Transaction Code (8-9)	Sample Date Mo. (36-37)	Day (38-39)	Yr. (40-41)	Sample Type (42)	Sample Time (43-46)
0 0 0 0 1 9 1	0 9	1 2	1 0	8 5	D	0 9 0 0

Collected by E. Van Doren Location (33-35) 0 0 1 Mini Market, Hwy 46 S.
Street and House Number

Lab Name Environmental Science and Engineering Corporation Lab ID (47-51) 0 0 2 0 5

Contaminant ID (8-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date (27-32) Mo. Day Yr.	Analyzed By
2950	Trichloromethane	2 1 5		0 0 1 6	3	1 2 1 2 8 5	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 0 8	3	1 2 1 2 8 5	A. Zeind
2950	Dibromochloromethane	2 1 5		0 0 0 1	3	1 2 1 2 8 5	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	1 2 1 2 8 5	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 2 6	3	1 2 1 2 8 5	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of .n results.

*Sign: . , +, —

PH-2112
WAT 12/81

Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address

Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number (1-7)	Transaction Code (8-9)	Sample Date Mo. (36-37)	Day (38-39)	Yr. (40-41)	Sample Type (42)	Sample Time (43-46)
0 0 0 0 1 9 1	0 9	1 2	1 0	8 5	D	1 0 0 0

Collected by E. Van Doren Location (33-35) 0 0 1 County Garage, Hwy 48 N. (Street and House Number)

Lab Name Environmental Science and Engineering Corporation Lab ID (47-51) 0 0 2 0 5

Contaminant ID (9-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date Mo. (27-28)	Day (29-30)	Yr. (31-32)	Analyzed By
2950	Trichloromethane	2 1 5		0 0 0 7	3	1 2	1 2	8 5	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 0 8	3	1 2	1 2	8 5	A. Zeind
2950	Dibromochloromethane	2 1 5		0 0 0 1	3	1 2	1 2	8 5	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	1 2	1 2	8 5	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 1 7	3	1 2	1 2	8 5	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of n results.

*Sign: , , +, —

PH-2112
WAT 12/81

Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address

Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number: 0 0 0 0 1 9 1 (1–7)
Transaction Code: 0 9 (8–9)
Sample Date: Mo. 1 2 | Day 1 0 | Yr. 8 5 (36–41)
Sample Type: D (42)
Sample Time: 1 3 3 0 (43–46)

Collected by E. Van Doren Location 0 0 1 (33–35) Alstate Pest Control, West College
Street and House Number

Lab Name Environmental Science and Engineering Corporation Lab ID 0 0 2 0 5 (47–51)

Contaminant ID (10-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date (27-32) Mo. Day Yr.	Analyzed By
2950	Trichloromethane	2 1 5		0 0 0 5	3	1 2 1 2 8 5	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 0 6	3	1 2 1 2 8 5	A. Zeind
2950	Dibromochloromethane	2 1 5		0 0 0 1	3	1 2 1 2 8 5	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	1 2 1 2 8 5	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 1 3	3	1 2 1 2 8 5	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of such results.

*Sign: , . + , —

PH-2112
WAT 12/81

Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address

Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number (1-7)	Transaction Code (8-9)	Sample Date Mo. (36-37)	Sample Date Day (38-39)	Sample Date Yr. (40-41)	Sample Type (42)	Sample Time (43-46)
0 0 0 0 1 9 1	0 9	0 7	1 5	8 5	M	0 8 3 0

Collected by E. Van Doren Location (33-35) 0 0 1 Reed Truck Stop (Street and House Number)

Lab Name Environmental Science and Engineering Corporation Lab ID (47-51) 0 0 2 0 5

Contaminant ID (9-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date Mo. (27-28)	Day (29-30)	Yr. (31-32)	Analyzed By
2950	Trichloromethane	2 1 5		0 0 1 0	3	0 7	3 1	8 5	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 1 1	3	0 7	3 1	8 5	A. Zeind
2950	Dibromochloromethane	2 1 5		0 0 0 4	3	0 7	3 1	8 5	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	0 7	3 1	8 5	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 2 6	3	0 7	3 1	8 5	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. The **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of such results.

*Sign: , . , +, —

Average of all Samples 0.0465

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Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address

Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number: 0 0 0 0 1 9 1 (1–7)
Transaction Code: 0 9 (8–9)
Sample Date: Mo. 0 7 Day 1 5 Yr. 8 5 (36–41)
Sample Type: D (42)
Sample Time: 0 9 1 0 (43–46)

Collected by E. Van Doren
Location: 0 0 1 (33–35) Mini Market — Street and House Number

Lab Name: Environmental Science and Engineering Corporation
Lab ID: 0 0 2 0 5 (47–51)

Contaminant ID (10-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date (27-32) Mo. Day Yr.	Analyzed By
2950	Trichloromethane	2 1 5		0 0 6 2	3	0 7 3 1 8 5	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 1 5	3	0 7 3 1 8 5	A. Zeind
2950	Dibromochloromethane	2 1 5		0 0 0 3	3	0 7 3 1 8 5	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	0 7 3 1 8 5	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 8 1	3	0 7 3 1 8 5	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of ...h results.

*Sign: , , +, —

PH-2112
WAT 12/81

Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address

Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number (1-7)	Transaction Code (8-9)	Sample Date Mo. (36-37)	Sample Date Day (38-39)	Sample Date Yr. (40-41)	Sample Type (42)	Sample Time (43-46)
0 0 0 0 1 9 1	0 9	0 7	1 5	8 5	D	0 9 4 0

Collected by E. Van Doren Location (33-35) 0 0 1 County Garage
Street and House Number

Lab Name Environmental Science and Engineering Corporation Lab ID (47-51) 0 0 2 0 5

Contaminant ID (9-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date Mo. (27-28)	Analysis Date Day (29-30)	Analysis Date Yr. (31-32)	Analyzed By
2950	Trichloromethane	2 1 5		0 0 3 4	3	0 7	3 1	8 5	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 1 2	3	0 7	3 1	8 5	A. Zeind
2950	Dibromochloromethane	2 1 5		0 0 0 4	3	0 7	3 1	8 5	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	0 7	3 1	8 5	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 5 1	3	0 7	3 1	8 5	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. The **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of such results.

*Sign: , , +, —

PH-2112
WAT 12/81

Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address: Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number: 0 0 0 0 1 9 1 (1–7)
Transaction Code: 0 9 (8–9)
Sample Date: Mo. 0 7 Day 1 5 Yr. 8 5 (36–41)
Sample Type: D (42)
Sample Time: 0 9 5 5 (43–46)

Collected by E. Van Doren Location 0 0 1 (33–35) 802 West College
Street and House Number

Lab Name Environmental Science and Engineering Corporation Lab ID 0 0 2 0 5 (47–51)

Contaminant ID (9-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date (27-32) Mo. Day Yr.	Analyzed By
2950	Trichloromethane	2 1 5		0 0 1 5	3	0 7 3 1 8 5	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 0 8	3	0 7 3 1 8 5	A. Zeind
2950	Dibromochloromethane	2 1 5		0 0 0 4	3	0 7 3 1 8 5	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	0 7 3 1 8 5	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 2 8	3	0 7 3 1 8 5	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of ch results.

*Sign: , , +, —

PH-2112
WAT 12/81

Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address

Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number (1-7)	Transaction Code (8-9)	Sample Date Mo. (36-37)	Sample Date Day (38-39)	Sample Date Yr. (40-41)	Sample Type (42)	Sample Time (43-46)
0 0 0 0 1 9 1	0 9	0 4	1 6	8 5	M	0 8 3 5

Collected by E. Van Doren Location (33-35) 0 0 1 Reed Truck Stop (Street and House Number)

Lab Name Environmental Science and Engineering Corporation Lab ID (47-51) 0 0 2 0 5

Contaminant ID (9-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date Mo. (27-28)	Analysis Date Day (29-30)	Analysis Date Yr. (31-32)	Analyzed By
2950	Trichloromethane	2 1 5		0 0 1 7	3	0 4	2 5	8 5	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 0 7	3	0 4	2 5	8 5	A. Zeind
2950	Dibromochloromethane	2 1 5		0 0 0 3	3	0 4	2 5	8 5	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	0 4	2 5	8 5	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 2 8	3	0 4	2 5	8 5	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. The results of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of such results.

*Sign: , , +, —

.0295 Ave

PH-2112
WAT 12/81

Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address

Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number (1-7)	Transaction Code (8-9)	Sample Date Mo. (36-37)	Sample Date Day (38-39)	Sample Date Yr. (40-41)	Sample Type (42)	Sample Time (43-46)
0000191	09	04	16	85	D	0905

Collected by E. Van Doren Location (33-35) 001 Mini Market, Hwy 46 S. (Street and House Number)

Lab Name Environmental Science and Engineering Corporation Lab ID (47-51) 00205

Contaminant ID (9-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date Mo. (27-28)	Day (29-30)	Yr. (31-32)	Analyzed By
2950	Trichloromethane	215		0028	3	04	25	85	A. Zeind
2950	Bromodichloromethane	215		0006	3	04	25	85	A. Zeind
2950	Dibromochloromethane	215		0002	3	04	25	85	A. Zeind
2950	Tribromomethane	215	<	0001	3	04	25	85	A. Zeind
2950	Total Trihalomethane*	215		0037	3	04	25	85	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. The **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of such results.

*Sign: , , +, —

PH-2112
WAT 12/81

Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address

Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number (1-7)	Transaction Code (8-9)	Sample Date Mo. (36-37)	Sample Date Day (38-39)	Sample Date Yr. (40-41)	Sample Type (42)	Sample Time (43-46)
0001901	09	04	16	85	D	0930

Collected by E. Van Doren Location (33-35) 001 Country Garage, Hwy 48 N. (Street and House Number)

Lab Name Environmental Science and Engineering Corporation Lab ID (47-51) 00205

Contaminant ID (9-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date Mo. (27-28)	Analysis Date Day (29-30)	Analysis Date Yr. (31-32)	Analyzed By
2950	Trichloromethane	215		0020	3	04	25	85	A. Zeind
2950	Bromodichloromethane	215		0008	3	04	25	85	A. Zeind
2950	Dibromochloromethane	215		0003	3	04	25	85	A. Zeind
2950	Tribromomethane	215	<	0001	3	04	25	85	A. Zeind
2950	Total Trihalomethane*	215		0032	3	04	25	85	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. The **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of such results.

*Sign: , , +, —

PH-2112
WAT 12/81

Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address

Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number (1-7)	Transaction Code (8-9)	Sample Date Mo. (36-37)	Sample Date Day (38-39)	Sample Date Yr. (40-41)	Sample Type (42)	Sample Time (43-46)
0 0 0 0 1 9 1	0 9	0 4	1 6	8 5	D	0 9 4 0

Collected by E. Van Doren Location (33-35) 0 0 1 All State Pest Control (Street and House Number)

Lab Name Environmental Science and Engineering Corporation Lab ID (47-51) 0 0 2 0 5

Contaminant ID (9-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date Mo. (27-28)	Day (29-30)	Yr. (31-32)	Analyzed By
2950	Trichloromethane	2 1 5		0 0 1 2	3	0 4	2 5	8 5	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 0 5	3	0 4	2 5	8 5	A. Zeind
2950	Dibromochloromethane	2 1 5		0 0 0 3	3	0 4	2 5	8 5	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	0 4	2 5	8 5	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 2 1	3	0 4	2 5	8 5	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment plant used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of ch results.

*Sign: . , + , —

PH-2112
WAT 12/81

Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address: Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number (1-7)	Transaction Code (8-9)	Sample Date Mo. (36-37)	Sample Date Day (38-39)	Sample Date Yr. (40-41)	Sample Type (42)	Sample Time (43-46)
0000191	09	03	05	85	M	0910

Collected by E. Van Doren Location (33-35) 001 I-40 & Hwy 48, Reed Truck Stop (Street and House Number)

Lab Name: Environmental Science and Engineering Corporation Lab ID (47-51): 00205

Contaminant ID (10-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date Mo. (27-28)	Analysis Date Day (29-30)	Analysis Date Yr. (31-32)	Analyzed By
2950	Trichloromethane	215		0030	3	03	15	85	A. Zeind
2950	Bromodichloromethane	215		0005	3	03	15	85	A. Zeind
2950	Dibromochloromethane	215		0001	3	03	15	85	A. Zeind
2950	Tribromomethane	215	<	0001	3	03	15	85	A. Zeind
2950	Total Trihalomethane*	215		0037	3	03	15	85	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. The results of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of such results.

*Sign: , , +, —

0.02625
Ann Ave 0.0709

PH-2112
WAT 12/81

Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address: Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number (1-7)	Transaction Code (8-9)	Sample Date Mo. (36-37)	Day (38-39)	Yr. (40-41)	Sample Type (42)	Sample Time (43-46)
0 0 0 0 1 9 1	0 9	0 3	0 5	8 5	D	1 0 1 5

Collected by: E. Van Doren
Location (33-35): 0 0 1 — Hwy 48N, County Garage (Street and House Number)

Lab Name: Environmental Science and Engineering Corporation
Lab ID (47-51): 0 0 2 0 5

Contaminant ID (9-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date Mo. (27-28)	Day (29-30)	Yr. (31-32)	Analyzed By
2950	Trichloromethane	2 1 5		0 0 1 9	3	0 3	1 5	8 5	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 0 4	3	0 3	1 5	8 5	A. Zeind
2950	Dibromochloromethane	2 1 5		0 0 0 1	3	0 3	1 5	8 5	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	0 3	1 5	8 5	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 2 5	3	0 3	1 5	8 5	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. The results of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of such results.

*Sign: , . , +, —

PH-2112
WAT 12/81

Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address

Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number (1–7): 0 0 0 0 1 9 1

Transaction Code (8–9): 0 9

Sample Date (36–41): Mo. 0 3 Day 0 5 Yr. 8 5

Sample Type (42): D

Sample Time (43–46): 1 0 3 0

Collected by E. Van Doren

Location (33–35): 0 0 1 802 W. College, All State Pest Cont.
Street and House Number

Lab Name Environmental Science and Engineering Corporation

Lab ID (47–51): 0 0 2 0 5

Contaminant ID (9-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date (27-32) Mo. Day Yr.	Analyzed By
2950	Trichloromethane	2 1 5		0 0 1 6	3	0 3 1 5 8 5	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 0 3	3	0 3 1 5 8 5	A. Zeind
2950	Dibromochloromethane	2 1 5		0 0 0 1	3	0 3 1 5 8 5	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	0 3 1 5 8 5	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 2 1	3	0 3 1 5 8 5	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. The **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of such results.

*Sign: , , +, —

PH-2112
WAT 12/81

Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address

Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number (1-7)	Transaction Code (8-9)	Sample Date Mo. (38-39)	Day	Yr. (40-41)	Sample Type (42)	Sample Time (43-46)
0 0 0 0 1 9 1	0 9	0 3	0 5	8 5	D	1 0 4 5

Collected by E. Van Doren Location (33-35) 0 0 1 Hwy 46S, Mini Market (Street and House Number)

Lab Name Environmental Science and Engineering Corporation Lab ID (47-51) 0 0 2 0 5

Contaminant ID (9-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date Mo. (27-28)	Day (29-30)	Yr. (31-32)	Analyzed By
2950	Trichloromethane	2 1 5		0 0 1 7	3	0 3	1 5	8 5	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 0 3	3	0 3	1 5	8 5	A. Zeind
2950	Dibromochloromethane	2 1 5		0 0 0 1	3	0 3	1 5	8 5	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	0 3	1 5	8 5	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 2 2	3	0 3	1 5	8 5	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. The results of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of such results.

*Sign: , , +, —

PH-2112
WAT 12/81

Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

Public Water Supply Name and Address: Dickson Water Department, 206 West Chestnut Street, Dickson, TN 37055

PWSID Number (1-7)	Transaction Code (8-9)	Sample Date Mo. (36-37)	Sample Date Day (38-39)	Sample Date Yr. (40-41)	Sample Type (42)	Sample Time (43-46)
0 0 0 0 1 9 1	0 9	1 2	1 8	8 4	M	1 0 4 5

Collected by: E. Van Doren

Location (33-35): 0 0 1 — Reed's Truck Stop, I-40 & Hwy 48 (Street and House Number)

Lab Name: Environmental Science and Engineering Corporation

Lab ID (47-51): 0 0 2 0 5

Contaminant ID (9-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date Mo. (27-28)	Analysis Date Day (29-30)	Analysis Date Yr. (31-32)	Analyzed By
2950	Trichloromethane	2 1 5		0 0 3 6	3	1 2	2 1	8 4	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 1 0	3	1 2	2 1	8 4	A. Zeind
2950	Dibromochloromethane	2 1 5		0 0 0 2	3	1 2	2 1	8 4	A. Zeind
2950	Tribromomethane	2 1 5		0 0 0 1	3	1 2	2 1	8 4	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 4 9	3	1 2	2 1	8 4	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment plant used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent shall be taken at representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of such results.

Ave. 04175

*Sign: , . , +, —

Ann Ave 0.0726875

PH-2112
(MAY 1984)

Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address

~~Dickson Water Department~~
~~206 West Chestnut Street~~
~~Dickson, TN 37055~~

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number (1-7)	Transaction Code (8-9)	Sample Date Mo. (36-37)	Day (38-39)	Yr. (40-41)	Sample Type (42)	Sample Time (43-46)
0 0 0 0 1 9 1	0 9	1 2	1 8	8 4	D	1 1 1 0

Collected by E. Van Doren Location (33-35) 0 0 1 Mini-Market, Hwy 46S (Street and House Number)

Lab Name Environmental Science and Engineering Corporation Lab ID (47-51) 0 0 2 0 5

Contaminant ID (9-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date Mo. (27-28)	Day (29-30)	Yr. (31-32)	Analyzed By
2950	Trichloromethane	2 1 5		0 0 3 1	3	1 2	2 1	8 4	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 0 7	3	1 2	2 1	8 4	A. Zeind
2950	Dibromochloromethane	2 1 5		0 0 0 1	3	1 2	2 1	8 4	A. Zeind
2950	Tribromomethane	2 1 5		0 0 0 1	3	1 2	2 1	8 4	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 4 0	3	1 2	2 1	8 4	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the ibution system, taking into account number of persons served, different sources of water and different treatment methods employed. **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of such results.

*Sign: , , +, —

PH-2112

Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address

Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number: 0 0 0 0 1 9 1 (1–7)
Transaction Code: 0 9 (8–9)
Sample Date: Mo. 1 2 Day 1 8 Yr. 8 4 (36–41)
Sample Type: D (42)
Sample Time: 1 1 2 5 (43–46)

Collected by E. Van Doren Location 0 0 1 (33–35) All State Pest Cont., West College
Street and House Number

Lab Name Environmental Science and Engineering Corporation Lab ID 0 0 2 0 5 (47–51)

Contaminant ID (8-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date (27-32) Mo. Day Yr.	Analyzed By
2950	Trichloromethane	2 1 5		0 0 2 8	3	1 2 2 1 8 4	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 0 8	3	1 2 2 1 8 4	A. Zeind
2950	Dibromochloromethane	2 1 5		0 0 0 1	3	1 2 2 1 8 4	A. Zeind
2950	Tribromomethane	2 1 5		0 0 0 1	3	1 2 2 1 8 4	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 3 8	3	1 2 2 1 8 4	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining 75 **percent** shall be taken at **representative locations** in the tribution system, taking into account number of persons served, different sources of water and different treatment methods employed. results of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of such results.

*Sign: , . +, —

PH-2112

Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address

Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number (1-7)	Transaction Code (8-9)	Sample Date Mo. (36-37)	Day (38-39)	Yr. (40-41)	Sample Type (42)	Sample Time (43-46)
0 0 0 0 1 9 1	0 9	1 2	1 8	8 4	D	1 3 1 5

Collected by E. Van Doren Location (33-35) 0 0 1 Senior Citizen Center (Street and House Number)

Lab Name Environmental Science and Engineering Corporation Lab ID (47-51) 0 0 2 0 5

Contaminant ID (10-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date (27-32) Mo. Day Yr.	Analyzed By
2950	Trichloromethane	2 1 5		0 0 2 8	3	1 2 2 1 8 4	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 0 9	3	1 2 2 1 8 4	A. Zeind
2950	Dibromochloromethane	2 1 5		0 0 0 2	3	1 2 2 1 8 4	A. Zeind
2950	Tribromomethane	2 1 5		0 0 0 1	3	1 2 2 1 8 4	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 4 0	3	1 2 2 1 8 4	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. results of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of n results.

*Sign: , , +, —

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WAT 12/81

Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address: Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number (1-7)	Transaction Code (8-9)	Sample Date Mo. (36-37)	Sample Date Day (38-39)	Sample Date Yr. (40-41)	Sample Type (42)	Sample Time (43-46)
0 0 0 0 1 9 1	0 9	0 8	0 3	8 4	M	1 0 3 0

Collected by E. Van Doren Location (33-35) 0 0 1 Angus Rest., Hwy 48 & I-40 (Street and House Number)

Lab Name Environmental Science and Engineering Corporation Lab ID (47-51) 0 0 2 0 5

Contaminant ID (9-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date Mo. (27-28)	Analysis Date Day (29-30)	Analysis Date Yr. (31-32)	Analyzed By
2950	Trichloromethane	2 1 5		0 0 8 6	3	0 8	0 6	8 4	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 1 3	3	0 8	0 6	8 4	A. Zeind
2950	Dibromochloromethane	2 1 5		0 0 0 2	3	0 8	0 6	8 4	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	0 8	0 6	8 4	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 1 0 2	3	0 8	0 6	8 4	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of such results.

*Sign: , , +, —

Quarterly 0.09775
Annual 0.075 43 75

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Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address: Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number: 0 0 0 0 1 9 1 (1–7)
Transaction Code: 0 9 (8–9)
Sample Date: Mo. 0 8 Day 0 3 Yr. 8 4 (36–41)
Sample Type: D (42)
Sample Time: 1 1 0 0 (43–46)

Collected by: E. Van Doren
Location: 0 0 1 (33–35) Mini Mart, Hwy 46 South (Street and House Number)

Lab Name: Environmental Science and Engineering Corporation
Lab ID: 0 0 2 0 5 (47–51)

Contaminant ID (9-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date (27-32) Mo. Day Yr.	Analyzed By
2950	Trichloromethane	2 1 5		0 0 8 4	3	0 8 0 6 8 4	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 1 2	3	0 8 0 6 8 4	A. Zeind
2950	Dibromochloromethane	2 1 5		0 0 0 2	3	0 8 0 6 8 4	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	0 8 0 6 8 4	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 9 9	3	0 8 0 6 8 4	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of such results.

*Sign: , , +, —

PH-2112

Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address

Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number (1-7)	Transaction Code (8-9)	Sample Date Mo. (36-37)	Sample Date Day (38-39)	Sample Date Yr. (40-41)	Sample Type (42)	Sample Time (43-46)
0 0 0 0 1 9 1	0 9	0 8	0 3	8 4	D	1 1 2 0

Collected by E. Van Doren Location (33-35) 0 0 1 All State Pest Cont., West College
Street and House Number

Lab Name Environmental Science and Engineering Corporation Lab ID (47-51) 0 0 2 0 5

Contaminant ID (7-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date Mo. (27-28)	Analysis Date Day (29-30)	Analysis Date Yr. (31-32)	Analyzed By
2950	Trichloromethane	2 1 5		0 0 7 6	3	0 8	0 6	8 4	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 1 4	3	0 8	0 6	8 4	A. Zeind
2950	Dibromochloromethane	2 1 5		0 0 0 2	3	0 8	0 6	8 4	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	0 8	0 6	8 4	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 9 3	3	0 8	0 6	8 4	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of such results.

*Sign: , , +, —

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Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address

Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number: 0 0 0 0 1 9 1 (1–7)
Transaction Code: 0 9 (8–9)
Sample Date: Mo. 0 8 Day 0 3 Yr. 8 4 (36–41)
Sample Type: D (42)
Sample Time: 1 3 1 5 (43–46)

Collected by E. Van Doren Location 0 0 1 (33–35) Sr. Citizen Center., Walnut Street
Street and House Number

Lab Name Environmental Science and Engineering Corporation Lab ID 0 0 2 0 5 (47–51)

Contaminant ID (9-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date (27-32) Mo. Day Yr.	Analyzed By
2950	Trichloromethane	2 1 5	.	0 0 8 0	3	0 8 0 6 8 4	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 1 4	3	0 8 0 6 8 4	A. Zeind
2950	Dibromochloromethane	2 1 5		0 0 0 2	3	0 8 0 6 8 4	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	0 8 0 6 8 4	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 9 7	3	0 8 0 6 8 4	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At **least 25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the ribution system, taking into account number of persons served, different sources of water and different treatment methods employed. **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of uch results.

*Sign: . , +, —

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Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address

Dickson Filtration Plant
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number: 0 0 0 0 1 9 1 (1–7)
Transaction Code: 0 9 (8–9)
Sample Date: Mo. 1 2 | Day 1 3 | Yr. 8 3 (36–41)
Sample Type: D (42)
Sample Time: 0 9 5 3 (43–46)

Collected by E. Van Doren Location 0 0 1 (33–35) Piccadilly Rest., 701 West Walnut
Street and House Number

Lab Name Environmental Science and Engineering Corporation Lab ID 0 0 2 0 5 (47–51)

Contaminant ID (9-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date (27-32) Mo. Day Yr.	Analyzed By
2950	Trichloromethane	2 1 5		0 0 3 6	3	1 2 1 5 8 3	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 0 7	3	1 2 1 5 8 3	A. Zeind
2950	Dibromochloromethane	2 1 5		0 0 0 1	3	1 2 1 5 8 3	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	1 2 1 5 8 3	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 4 5	3	1 2 1 5 8 3	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment plant used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. The results of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of such results.

*Sign: . . + . —

1983

Annual 0.08755

.05275

PH-2112
WAT 12/81

Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address

Dickson Filtration Plant
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number: 0 0 0 0 1 9 1 (1–7)
Transaction Code: 0 9 (8–9)
Sample Date: Mo. 1 2 | Day 1 3 | Yr. 8 3 (36–41)
Sample Type: D (42)
Sample Time: 1 0 0 9 (43–46)

Collected by E. Van Doren Location 0 0 1 (33–35) Sears, Highway 46 South (Street and House Number)

Lab Name Environmental Science and Engineering Corporation Lab ID 0 0 2 0 5 (47–51)

Contaminant ID (9-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date (27-32) Mo. Day Yr.	Analyzed By
2950	Trichloromethane	2 1 5		0 0 3 6	3	1 2 1 5 8 3	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 0 6	3	1 2 1 5 8 3	A. Zeind
2950	Dibromochloromethane	2 1 5		0 0 0 1	3	1 2 1 5 8 3	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	1 2 1 5 8 3	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 4 4	3	1 2 1 5 8 3	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least four water samples for each treatment plant used by the system. At least 25 percent of the samples shall be taken at locations within the distribution system reflecting the maximum residence time of the water in the system. The remaining 75 percent shall be taken at representative locations in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. The results of all analyses per quarter shall be arithmetically averaged and reported to the State within 30 days of the system's receipt of such results.

*Sign: . . +, —

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WAT 12/81

Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address

Dickson Filtration Plant
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number (1–7): 0 0 0 0 1 9 1

Transaction Code (8–9): 0 9

Sample Date (36–41): Mo. 1 2 Day 1 3 Yr. 8 3

Sample Type (42): D

Sample Time (43–46): 1 0 2 5

Collected by E. Van Doren

Location (33–35): 0 0 1 J & N Market, Highway 70 East
Street and House Number

Lab Name Environmental Science and Engineering Corporation

Lab ID (47–51): 0 0 2 0 5

Contaminant ID (0-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date (27-32) Mo. Day Yr.	Analyzed By
2950	Trichloromethane	2 1 5		0 0 4 9	3	1 2 1 5 8 3	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 0 7	3	1 2 1 5 8 3	A. Zeind
2950	Dibromochloromethane	2 1 5		0 0 0 1	3	1 2 1 5 8 3	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	1 2 1 5 8 3	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 5 8	3	1 2 1 5 8 3	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. The results of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of such results.

*Sign: . , + , —

PH-2112
WAT 12/81

Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address

Dickson Filtration Plant
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number: 0 0 0 0 1 9 1 (1–7)

Transaction Code: 0 9 (8–9)

Sample Date: Mo. 1 2 | Day 1 3 | Yr. 8 3 (36–41)

Sample Type: M (42)

Sample Time: 1 0 4 0 (43–46)

Collected by E. Van Doren

Location 0 0 1 (33–35) County Highway Dept., Rt. 6, Box 39H
Street and House Number

Lab Name Environmental Science and Engineering Corporation

Lab ID 0 0 2 0 5 (47–51)

Contaminant ID (9-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date (27-32) Mo. Day Yr.	Analyzed By
2950	Trichloromethane	2 1 5		0 0 5 2	3	1 2 1 5 8 3	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 1 0	3	1 2 1 5 8 3	A. Zeind
2950	Dibromochloromethane	2 1 5		0 0 0 1	3	1 2 1 5 8 3	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	1 2 1 5 8 3	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 6 4	3	1 2 1 5 8 3	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. The **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of such results.

*Sign: . , + , —

PH-2112
WAT 12/81

Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address

City of Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number: 0 0 0 0 1 9 1 (1–7)
Transaction Code: 0 9 (8–9)
Sample Date: Mo. 0 9 | Day 2 3 | Yr. 8 3 (36–41)
Sample Type: M (42)
Sample Time: 1 3 1 0 (43–46)

Collected by Larry Gardner Location 0 0 1 (33–35) Reed's Truck Stop, Highway 48 South (Street and House Number)

Lab Name Environmental Science and Engineering Corporation Lab ID 0 0 2 0 5 (47–51)

Contaminant ID (10-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date (27-32) Mo. Day Yr.	Analyzed By
2950	Trichloromethane	2 1 5		0 0 6 0	3	0 9 2 9 8 3	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 1 5	3	0 9 2 9 8 3	A. Zeind
2950	Dibromochloromethane	2 1 5		0 0 0 2	3	0 9 2 9 8 3	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	0 9 2 9 8 3	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 7 8	3	0 9 2 9 8 3	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At **least 25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the tribution system, taking into account number of persons served, different sources of water and different treatment methods employed. results of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of such results.

*Sign: , , +, —

.071

PH-2112

Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address: City of Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number: 0 0 0 0 1 9 1 (1–7)
Transaction Code: 0 9 (8–9)
Sample Date: Mo. 0 9 Day 2 3 Yr. 8 3 (36–41)
Sample Type: D (42)
Sample Time: 1 3 2 5 (43–46)

Collected by Larry Gardner Location 0 0 1 (33–35) Picadilly Restaurant, Walnut Street (Street and House Number)

Lab Name Environmental Science and Engineering Corporation Lab ID 0 0 2 0 5 (47–51)

Contaminant ID (9-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date (27-32) Mo. Day Yr.	Analyzed By
2950	Trichloromethane	2 1 5	.	0 0 5 1	3	0 9 2 9 8 3	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 1 3	3	0 9 2 9 8 3	A. Zeind
2950	Dibromochloromethane	2 1 5		0 0 0 2	3	0 9 2 9 8 3	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	0 9 2 9 8 3	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 6 7	3	0 9 2 9 8 3	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining 75 **percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of such results.

*Sign: , , +, —

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Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address: City of Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number (1-7)	Transaction Code (8-9)	Sample Date Mo. (36-37)	Day (38-39)	Yr. (40-41)	Sample Type (42)	Sample Time (43-46)
0 0 0 0 1 9 1	0 9	0 9	2 3	8 3	D	1 3 5 8

Collected by Larry Gardner Location (33-35) 0 0 1 Kentucky Fried Chicken, Henslee Dr. (Street and House Number)

Lab Name Environmental Science and Engineering Corporation Lab ID (47-51) 0 0 2 0 5

Contaminant ID (9-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date Mo. (27-28)	Day (29-30)	Yr. (31-32)	Analyzed By
2950	Trichloromethane	2 1 5		0 0 5 1	3	0 9	2 9	8 3	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 1 3	3	0 9	2 9	8 3	A. Zeind
2950	Dibromochloromethane	2 1 5		0 0 0 2	3	0 9	2 9	8 3	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	0 9	2 9	8 3	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 6 7	3	0 9	2 9	8 3	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining **75 percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of such results.

*Sign: , , +, —

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Tennessee Public Health Department
CHEMICAL ANALYSIS REPORT FORM

Total Trihalomethane

Public Water Supply Name and Address

City of Dickson Water Department
206 West Chestnut Street
Dickson, TN 37055

Sample Type Key
C—Check Sample
D—Regular Distribution
P—Plant Tap Sample
R—Raw Water Sample
S—Special Sample
M—Maximum Time

PWSID Number: 0 0 0 0 1 9 1 (1–7)
Transaction Code: 0 9 (8–9)
Sample Date: Mo. 0 9 Day 2 3 Yr. 8 3 (36–41)
Sample Type: D (42)
Sample Time: 1 3 4 2 (43–46)

Collected by Larry Gardner
Location: 0 0 1 (33–35) West Side Restaurant, Hwy 70 West (Street and House Number)

Lab Name: Environmental Science and Engineering Corporation
Lab ID: 0 0 2 0 5 (47–51)

Contaminant ID (9-13)	Name	Method (14-16)	Sign* (17)	Results (mg/l) (18-21)	Decimal (22)	Analysis Date (27-32) Mo. Day Yr.	Analyzed By
2950	Trichloromethane	2 1 5		0 0 5 6	3	0 9 2 9 8 3	A. Zeind
2950	Bromodichloromethane	2 1 5		0 0 1 4	3	0 9 2 9 8 3	A. Zeind
2950	Dibromochloromethane	2 1 5		0 0 0 1	3	0 9 2 9 8 3	A. Zeind
2950	Tribromomethane	2 1 5	<	0 0 0 1	3	0 9 2 9 8 3	A. Zeind
2950	Total Trihalomethane*	2 1 5		0 0 7 2	3	0 9 2 9 8 3	A. Zeind

The maximum contaminate level for Total Trihalomethane is 0.10 mg/l.

Name of Water Treatment Plant serving this distribution system _____

*Total Trihalomethane is determined by adding together the results of the trichoromethane, bromodichloromethane, chlorodibromomethane, and tribromomethane results.

For all community water systems analyses for total trihalomethanes shall be performed at quarterly intervals on at least **four water samples** for each treatment **plant** used by the system. At least **25 percent** of the samples shall be taken at locations within the distribution system reflecting the **maximum residence time** of the water in the system. The remaining 75 **percent** shall be taken at **representative locations** in the distribution system, taking into account number of persons served, different sources of water and different treatment methods employed. The **results** of all analyses per quarter shall be **arithmetically averaged** and reported to the State within 30 days of the system's receipt of such results.

*Sign: , , +, —

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