

1. SYSTEM NAME: VILLAGE OF BEVERLY HILLS 2. WSSN: 0690

3. Population: 10,610 4. Monitoring Period: A From: 1/92 To: 6/92

5. Minimum No. of Samples Required: 5 6. No. of Samples Taken: 5 *K

7. Name of Certified Laboratory: PREIN and NEWHOF

8. Sample Criteria:

a. Tier 2 or Tier 3 Sites Used? Yes _____ No X
(If yes, explain why below)

b. Same sampling points used as in previous monitoring period?
(for 2nd & all subsequent monitoring periods) Yes _____ No _____
(If no, explain why below)

OK c. Minimum required number of Lead Service Line samples taken?
(If no, explain why below) Yes X No _____

Explanations:

(2 - lead, 3 - copper w/ lead solder)

Certification:

I hereby certify that to the best of my knowledge, all tap samples were collected in the manner specified by EPA lead/copper regulations (i.e. one liter first draw samples following at least six hours of stagnation and that where necessary, proper instructions were given for homeowner collection).

Signature: Renzo Spallasso
Title: Village Engineer Date: 4-23-92

3/5/92

CUPBEVA

LEAD/COPPER TAP SAMPLING DATA

SHEET 2 of 2

System Name: VILLAGE OF BEVERLY HILLS

WSSN: 0690

SOCWA MEMBER

Monitoring Period: "A" From: 1/92 To: 6/92

RESULTS

Sample Location	Site Code	Date	Sample Category	Piping Materials Serv. Bldg. Line Plmb.	Pb (PPB)	Cu (PPB)	Lab. #
22025 Orchard Way	A-6	4-22-92	2	C C	5	216	0690-01
32034 Weston	A-7	4-23-92	2	C C	3	240	0690-02
20110 Village Dr.	A-8	4-22-92	2	C C	3	86	0690-03
16257 Birwood	A-9	4-22-92	1	L G	3	58	0690-04
16269 Kirkshire	A-10	4-22-92	1	L G	6	49	0690-05

3/5/92

90th % tile Pb: 6

(by MDPH)

90th % tile Cu: 228

(by MDPH)

LEAD/COPPER REPORTING

1. SYSTEM NAME: Beverly Hills (SOCWA) 2. WSSN: 0690

3. Population: 10,600 4. Monitoring Period: From: 3/97 To: 6/97

5. Minimum No. Of Samples Required: 5 6. No. Of Samples Taken: 5

7. Name of Certified Laboratory: DWSD - Water Works Park

8. Sample Criteria:

a. Tier 2 or Tier 3 Sites Used?
(If yes, explain why below) Yes No x

b. Same sampling points used as in previous monitoring period?
(For 2nd & all subsequent monitoring period)
(If no, explain why below) Yes x No

c. Minimum required number of Lead Service Line samples taken?
(If no, explain why below) Yes No
Explanations: x

Certification:

I hereby certify that to the best of my knowledge, all tap samples were collected in the manner specified by EPA lead/copper regulations (i.e. one liter first draw samples following at least six hours of stagnation and that where necessary, proper instruction were given for homeowner collection).

Signature: *Rama Spallone*

Title: DPS Director Date: 3-18-97

LEAD/COPPER REPORTING

1. SYSTEM NAME: Beverly Hills (SOCWA) 2. WSSN: 0690
 3. Population: 10,600 4. Monitoring Period: From: 7/97 To: 12/97
 5. Minimum No. Of Samples Required: 5 6. No. Of Samples Taken: 5
 7. Name of Certified Laboratory: DWSD - Water Works Park / KAR Laboratories, Inc.

8. Sample Criteria:

- a. Tier 2 or Tier 3 Sites Used?
(If yes, explain why below) Yes _____ No X
- b. Same sampling points used as in previous monitoring period?
(For 2nd & all subsequent monitoring period)
(If no, explain why below) Yes X No _____
- c. Minimum required number of Lead Service Line samples taken?
(If no, explain why below) Yes _____ No _____
 Explanations: X _____

Certification:

I hereby certify that to the best of my knowledge, all tap samples were collected in the manner specified by EPA lead/copper regulations (i.e. one liter first draw samples following at least six hours of stagnation and that where necessary, proper instruction were given for homeowner collection).

Signature: Ford Andrews
 Title: _____ Date: 10-3-97

LEAD/COPPER REPORTING

1. SYSTEM NAME: Beverly Hills (SOCWA) 2. WSSN: 0690

3. Population: 10,600 4. Monitoring Period: From: 7/98 To: 12/98

5. Minimum No. Of Samples Required: 5 6. No. Of Samples Taken: 5

7. Name of Certified Laboratory: DWSD - Water Works Park / KAR Laboratories, Inc.

8. Sample Criteria:

a. Tier 2 or Tier 3 Sites Used?
(If yes, explain why below) Yes No x

b. Same sampling points used as in previous monitoring period?
(For 2nd & all subsequent monitoring period)
(If no, explain why below) Yes x No

c. Minimum required number of Lead Service Line samples taken?
(If no, explain why below) Yes No
Explanations: x

Certification:

I hereby certify that to the best of my knowledge, all tap samples were collected in the manner specified by EPA lead/copper regulations (i.e. one liter first draw samples following at least six hours of stagnation and that where necessary, proper instruction were given for homeowner collection).

Signature: *Rebecca Spollen*
Title: Dir. DPS Date: 8/21/98

10. TAP SAMPLING DATA: (Use additional sheets as needed)

System Name: Beverly Hills (SOCWA)

WSSN: 0690

Results:

Sample location	Site Code	Date	Sample Category *	Piping Materials		mg/L		Lab #
				Service Line **	Bldg. Plmb. **	Lead (Pb)	Copper (Cu)	
22025 Orchard Way	E-6	—	2	C	C	—	—	—
32034 Weston	E 7	08/21/98	2	C	C	<0.002	0.12	0690-01
20110 Village Dr.	E 8	08/20/98	2	C	C	0.005	0.13	0690-02
16257 Birwood	E 9	08/21/98	1	L	G	0.004	0.02	0690-03
16269 Kirkshire	E 10	08/20/98	1	L	G	<0.002	0.44	0690-04
22080 Orchard Way	E 11	08/21/98	1	C	C	<0.002	0.05	0690-05
20100 Village Drive	E-12	—	4	C	C	—	—	—

TO BE DETERMINED

BY MDEQ

90th %tile PB: 4.5
 90th %tile CU: 285

* Sample Category: Enter a number 1 through 6 to designate the category of tap sample site (see instructions for definitions)
 ** Material used for service line and building plumbing: Enter C = copper, G = galvanized, L = lead, or P = plastic

LEAD/COPPER REPORTING

1. SYSTEM NAME: Beverly Hills (SOCWA) 2. WSSN: 0690

3. Population: 10,600 4. Monitoring Period: From: 6/2000 To: 9/2000

5. Minimum No. Of Samples Required: 5 6. No. Of Samples Taken: _____

7. Name of Certified Laboratory: DWSD - Water Works Park / KAR Laboratories, Inc.

8. Sample Criteria:

- a. Tier 2 or Tier 3 Sites Used?
(If yes, explain why below) Yes _____ No x
- b. Same sampling points used as in previous monitoring period?
(For 2nd & all subsequent monitoring period)
(If no, explain why below) Yes x No _____
- c. Minimum required number of Lead Service Line samples
taken?
(If no, explain why below) Yes _____ No _____
Explanations: _____

Certification:

I hereby certify that to the best of my knowledge, all tap samples were collected in the manner specified by EPA lead/copper regulations (i.e. one liter first draw samples following at least six hours of stagnation and that where necessary, proper instruction were given for homeowner collection).

Signature: *Rena Spade*

Title: Director, DPS Date: _____

10. TAP SAMPLING DATA: (Use additional sheets as needed)

System Name: Beverly Hills (SOCWA)

WSSN: 0690

Results:

Sample location	Site Code	Date	Sample Category *	Piping Materials		mg/L		Lab #
				Service Line **	Bldg. Plmb. **	Lead (Pb)	Copper (Cu)	
22025 Orchard Way	G-6	—	2	G	G	—	—	—
32034 Weston	G-7	06/23/00	2	C	C	<0.002	0.051	0690-01
20110 Village Dr.	G-8	—	2	G	G	—	—	—
16257 Birwood	G-9	06/23/00	1	L	G	<0.002	0.021	0690-02
16269 Kirkshire	G-10	06/23/00	1	L	G	<0.002	0.142	0690-03
22080 Orchard Way	G-11	06/23/00	1	C	C	<0.002	0.057	0690-04
20100 Village Drive	G-12	—	1	G	G	—	—	—
20140 Village Drive	G-13	06/25/00	2	C	C	<0.002	0.022	0690-05

Action Level: 0.015 1.3

TO BE DETERMINED

90th %tile PB: 0.0

BY MDEQ

90th %tile CU: 100 ppb

* Sample Category: Enter a number 1 through 6 to designate the category of tap sample site (see instructions for definitions)
 ** Material used for service line and building plumbing: Enter C = copper, G = galvanized, L = lead, or P = plastic

LEAD/COPPER REPORTING

1. SYSTEM NAME: Beverly Hills (SOCWA) 2. WSSN: 0690

3. Population: 10,600 4. Monitoring Period: From: 6/2001 To: 9/2001

5. Minimum No. Of Samples Required: 5 6. No. Of Samples Taken: _____

7. Name of Certified Laboratory: KAR Laboratories, Inc.

8. Sample Criteria:

a. Tier 2 or Tier 3 Sites Used? Yes _____ No x
(If yes, explain why below)

b. Same sampling points used as in previous monitoring period? Yes x No _____
(For 2nd & all subsequent monitoring period)
(If no, explain why below)

c. Minimum required number of Lead Service Line samples taken? Yes _____ No _____
(If no, explain why below)
Explanations: x _____

Certification:

I hereby certify that to the best of my knowledge, all tap samples were collected in the manner specified by EPA lead/copper regulations (i.e. one liter first draw samples following at least six hours of stagnation and that where necessary, proper instruction were given for homeowner collection).

Signature: *Ramon Spallone*
Title: Director, DPS Date: 09-18-01

SS *UC*

Drinking Water Lead & Copper Report & Certificate



1. System Name: Beverly Hills (SOCWA) 2. WSSN: 0690
 1a. County: Oakland
 3. Population: 10,600 4. Monitoring Period: From: 6/2002 To: 9/2002
 5. Minimum # of Samples Required: 5 6. # of Samples Taken: _____
 7. Name of Certified Laboratory: DWSD – Water Quality Lab / KAR Laboratories, Inc.

8. SAMPLE CRITERIA:

Yes	No	
<input type="checkbox"/>	<input type="checkbox"/>	a. Are the same sampling points used as in the previous monitoring period?
<input type="checkbox"/>	<input type="checkbox"/>	b. Are all samples from Tier 1 sites?
<input type="checkbox"/>	<input type="checkbox"/>	c. Are all samples from Tier 1, 2, or 3 sites giving Tier 1 priority?
<input type="checkbox"/>	<input type="checkbox"/>	d. If no Tier 1, 2, or 3 sites are available, do all sites have plumbing materials commonly found at other locations in the water system?
<input type="checkbox"/>	<input type="checkbox"/>	e. Is the minimum number of lead service line samples taken (when applicable)?

For more information see *Instructions* paragraph 10, subparagraph "Sample Category".

Comments:

9. CERTIFICATION:

I hereby certify that to the best of my knowledge, all tap samples were collected in the manner specified by EPA lead/copper regulations (i.e., one liter first draw samples following at least six hours of stagnation and that where necessary, proper instructions were given for homeowner collection).

Signature	Phone:
Title:	Date:

uo

Drinking Water Lead & Copper Report & Certificate



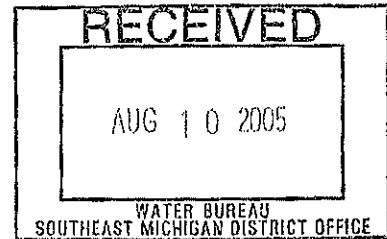
1. System Name: Beverly Hills (SOCWA) 2. WSSN: 0690
 1a. County: Oakland
 3. Population: _____ 4. Monitoring Period: From: 6/2005 To: 9/2005
 5. Minimum # of Samples Required: 5 6. # of Samples Taken: _____
 7. Name of Certified Laboratory: DWSD – Water Quality Lab / KAR Laboratories, Inc.

8. SAMPLE CRITERIA:

Yes	No	
<input type="checkbox"/>	<input type="checkbox"/>	a. Are the same sampling points used as in the previous monitoring period?
<input type="checkbox"/>	<input type="checkbox"/>	b. Are all samples from Tier 1 sites?
<input type="checkbox"/>	<input type="checkbox"/>	c. Are all samples from Tier 1, 2, or 3 sites giving Tier 1 priority?
<input type="checkbox"/>	<input type="checkbox"/>	d. If no Tier 1, 2, or 3 sites are available, do all sites have plumbing materials commonly found at other locations in the water system?
<input type="checkbox"/>	<input type="checkbox"/>	e. Is the minimum number of lead service line samples taken (when applicable)?

For more information see instructions paragraph 10, subparagraph "Sample Category".

Comments:



9. CERTIFICATION:

I hereby certify that to the best of my knowledge, all tap samples were collected in the manner specified by EPA lead/copper regulations (i.e., one liter first draw samples following at least six hours of stagnation and that where necessary, proper instructions were given for homeowner collection).

Signature <i>Ron Spiller</i>	Phone: (248) 646-6404
Title: Village Manager	Date: 07-07-05

Drinking Water Lead & Copper Report & Certificate



1. System Name: Beverly Hills (SOCWA) 2. WSSN: 0690
 1a. County: Oakland
 3. Population: 10,437 4. Monitoring Period: From: 6/2005 To: 9/2005
 5. Minimum # of Samples Required: 5 6. # of Samples Taken: _____
 7. Name of Certified Laboratory: DWSD - Water Quality Lab / KAR Laboratories, Inc.

8. SAMPLE CRITERIA:

Yes	No		
<input checked="" type="checkbox"/>	<input type="checkbox"/>	a. Are the same sampling points used as in the previous monitoring period?	
<input checked="" type="checkbox"/>	<input type="checkbox"/>	b. Are all samples from Tier 1 sites?	
<input type="checkbox"/>	<input checked="" type="checkbox"/>	c. Are all samples from Tier 1, 2, or 3 sites giving Tier 1 priority?	For more information see <i>Instructions</i> paragraph 10, subparagraph "Sample Category".
<input checked="" type="checkbox"/>	<input type="checkbox"/>	d. If no Tier 1, 2, or 3 sites are available, do all sites have plumbing materials commonly found at other locations in the water system?	
<input checked="" type="checkbox"/>	<input type="checkbox"/>	e. Is the minimum number of lead service line samples taken (when applicable)?	

Comments:

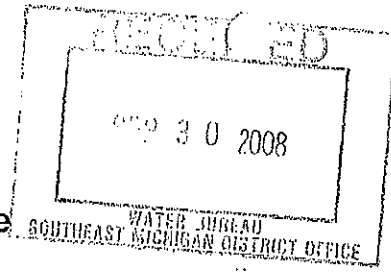
9. CERTIFICATION:

I hereby certify that to the best of my knowledge, all tap samples were collected in the manner specified by EPA lead/copper regulations (i.e., one liter first draw samples following at least six hours of stagnation and that where necessary, proper instructions were given for homeowner collection).

Signature <i>Ron Spiller</i>	Phone: (248) 646-6404
Title: Village Manager	Date: 07-07-05

RP

Drinking Water Lead & Copper Report & Certificate



1. System Name: Beverly Hills (SOCWA) 2. WSSN: 0690
 1a. County: Oakland
 3. Population: 10,437 4. Monitoring Period: From: 6/2008 To: 9/2008
 5. Minimum # of Samples Required: 5 6. # of Samples Taken: 5
 7. Name of Certified Laboratory: DWSD – Water Quality Lab / KAR Laboratories, Inc.

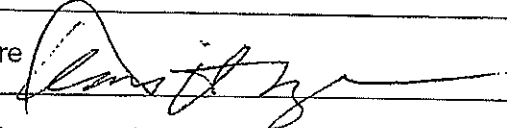
8. SAMPLE CRITERIA:

Yes	No		
<input type="checkbox"/>	<input checked="" type="checkbox"/>	a. Are the same sampling points used as in the previous monitoring period?	
<input checked="" type="checkbox"/>	<input type="checkbox"/>	b. Are all samples from Tier 1 sites?	For more information see <i>Instructions</i> paragraph 10, subparagraph "Sample Category".
<input type="checkbox"/>	<input checked="" type="checkbox"/>	c. Are all samples from Tier 1, 2, or 3 sites giving Tier 1 priority?	
<input checked="" type="checkbox"/>	<input type="checkbox"/>	d. If no Tier 1, 2, or 3 sites are available, do all sites have plumbing materials commonly found at other locations in the water system?	
<input checked="" type="checkbox"/>	<input type="checkbox"/>	e. Is the minimum number of lead service line samples taken (when applicable)?	

Comments:

9. CERTIFICATION:

I hereby certify that to the best of my knowledge, all tap samples were collected in the manner specified by EPA lead/copper regulations (i.e., one liter first draw samples following at least six hours of stagnation and that where necessary, proper instructions were given for homeowner collection).

Signature 	Phone: (248) 646-6404
Title: Director of Public Services	Date: 09-10-08

NOV 08 2011



Drinking Water Lead & Copper Report & Certificate

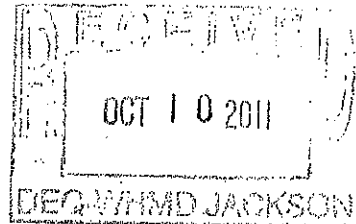
1. System Name: Beverly Hills (SOCWA) 2. WSSN: 0690
 1a. County: Oakland
 3. Population: _____ 4. Monitoring Period: From: 6/2011 To: 9/2011
 5. Minimum # of Samples Required: 5 6. # of Samples Taken: _____
 7. Name of Certified Laboratory: DWSD - Water Quality Laboratory

8. SAMPLE CRITERIA:

Yes	No	
<input checked="" type="checkbox"/>	<input type="checkbox"/>	a. Are the same sampling points used as in the previous monitoring period?
<input checked="" type="checkbox"/>	<input type="checkbox"/>	b. Are all samples from Tier 1 sites?
<input checked="" type="checkbox"/>	<input type="checkbox"/>	c. Are all samples from Tier 1, 2, or 3 sites giving Tier 1 priority?
<input type="checkbox"/>	<input type="checkbox"/>	d. If no Tier 1, 2, or 3 sites are available, do all sites have plumbing materials commonly found at other locations in the water system?
<input type="checkbox"/>	<input type="checkbox"/>	e. Is the minimum number of lead service line samples taken (when applicable)?

For more information see Instructions paragraph 10, subparagraph "Sample Category".

Comments:



9. CERTIFICATION:

I hereby certify that to the best of my knowledge, all tap samples were collected in the manner specified by EPA lead/copper regulations (i.e., one liter first draw samples following at least six hours of stagnation and that where necessary, proper instructions were given for homeowner collection).

TOM WESZLER

Signature:	Phone: <u>248-646-6408</u>
Title: <u>Director of Public Services</u>	Date: <u>9/12/2011</u>

left on uw wbr work morning Spoke on cell sent from via email

M

0690
Pdler

Drinking Water Lead & Copper Report & Certificate



1. System Name: Beverly Hills (SOCWA) 2. WSSN: 0690
 1a. County: Oakland
 3. Population: 10,300 4. Monitoring Period: From: 06/2014 To: 09/2014
 5. Minimum # of Samples Required: 5 6. # of Samples Taken: 5
 7. Name of Certified Laboratory: DWSD - Water Quality Laboratory

8. SAMPLE CRITERIA:

Yes	No		
<input checked="" type="checkbox"/>	<input type="checkbox"/>	a. Are the same sampling points used as in the previous monitoring period?	
<input checked="" type="checkbox"/>	<input type="checkbox"/>	b. Are all samples from Tier 1 sites?	For more information see Instructions paragraph 10, subparagraph "Sample Category".
<input checked="" type="checkbox"/>	<input type="checkbox"/>	c. Are all samples from Tier 1, 2, or 3 sites giving Tier 1 priority?	
<input checked="" type="checkbox"/>	<input type="checkbox"/>	d. If no Tier 1, 2, or 3 sites are available, do all sites have plumbing materials commonly found at other locations in the water system?	
<input checked="" type="checkbox"/>	<input type="checkbox"/>	e. Is the minimum number of lead service line samples taken (when applicable)?	

Comments:

20th percentile sent via USPS to system on 11-7-14

9. CERTIFICATION:

I hereby certify that to the best of my knowledge, all tap samples were collected in the manner specified by EPA lead/copper regulations (i.e., one liter first draw samples following at least six hours of stagnation and that where necessary, proper instructions were given for homeowner collection).

Signature <u>Mart Collins</u>	Phone: <u>2486466404</u>
Title: <u>SALPT.</u>	Date: <u>8-8-14</u>

CB



MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY
DRINKING WATER AND MUNICIPAL ASSISTANCE DIVISION

**LEAD AND COPPER REPORT AND
CONSUMER NOTICE OF LEAD RESULT
CERTIFICATE FOR COMMUNITY WATER SUPPLY**

Issued under authority of 1976 PA 399, MCL 325.1001 et seq., and Administrative Rules, as amended.
Failure to submit this information is a violation of Act 399 and may subject the water supply to enforcement penalties.

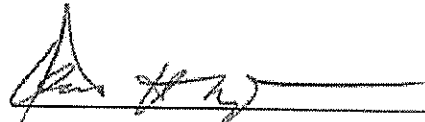
Administrative Rule R 325.10710d requires water supplies to report lead and copper monitoring information within 10 days after the end of the monitoring period. This form may be used to meet this requirement. Submit the information to the appropriate Department of Environmental Quality (DEQ) district office. For district office addresses, visit <http://www.michigan.gov/deq> and click on Locations.

1. Water Supply Name:	Village of Beverly hills		
2. County:	Oakland	3. WSSN:	00690
4. Population:	10,267	5. Monitoring Period:	From: 6/1/17 To: 9/30/17
6. Minimum # of Samples Required:	5	7. # of Samples Taken:	6
8. Name of Certified Laboratory:	GLWA		

9. SAMPLE CRITERIA:

Yes	No		
<input type="checkbox"/>	<input checked="" type="checkbox"/>	a. Are the same sampling points used as in the previous monitoring period?	
<input type="checkbox"/>	<input checked="" type="checkbox"/>	b. Are all samples from Tier 1 sites?	
<input checked="" type="checkbox"/>	<input type="checkbox"/>	c. Are all samples from Tier 1, 2, or 3 sites giving Tier 1 priority?	For more information see <i>Instructions</i> paragraph 11, subparagraph "Sample Category."
<input checked="" type="checkbox"/>	<input type="checkbox"/>	d. If no Tier 1, 2, or 3 sites are available, do all sites have plumbing materials commonly found at other locations in the system?	
<input checked="" type="checkbox"/>	<input type="checkbox"/>	e. Is the minimum number of lead service line samples taken (when applicable)?	
Explain any "No" responses to the above questions, or other comments. Attach additional pages if necessary:			

10. SIGNATURE:

Signature: 

Title: DIRECTOR OF PUBLIC SERVICE Phone: 248/646/6404 Date: 10/27/17

