



KING COUNTY

1200 King County Courthouse
516 Third Avenue
Seattle, WA 98104

Signature Report

July 22, 2011

R&R BOH11-03

Proposed No. BOH11-03.1

Sponsors

1 A RULE AND REGULATION relating to approved water
2 sources for on-site sewage systems, amending R&R 99-01,
3 Section 2 (part), as amended, and BOH 2.18.020, R&R 3,
4 Part 13, Section 3, as amended, and BOH 13.04.070, and
5 adding a new section to BOH chapter 13.08; enacted
6 pursuant to RCW 70.05.060, including the latest
7 amendments or revisions thereto.

8 BE IT ADOPTED BY THE KING COUNTY BOARD OF HEALTH:

9 SECTION 1. R&R 99-01, Section 2 (part), as amended, and BOH 2.18.020 are

10 each hereby amended to read as follows:

11 **Fee schedule.**

12 ~~((Part 1 – Fees Pertaining to Title 13~~

13 ~~Effective Through December 31, 2009.~~

14 ~~Persons shall pay permit fees, application review fees, reinspection fees,~~
15 ~~monitoring report filing fees, variance request fees, special service fees and~~
16 ~~miscellaneous fees under Title 13 as set forth in the following fee schedule:~~

1.	On-site sewage system construction permit fee	
a.	single family, new pressurized	\$772.00

b.	single-family, new gravity	\$665.00
e.	single-family, repair or modification	\$596.00
d.	single-family, limited repair	\$212.00
e.	non-single-family	\$1,035.00
f.	delinquent submittal of record drawing	\$173.00
2.	On-site sewage system maintainer certificate of competency fee	
a.	Issued July 1 or before	\$277.00
b.	Issued after July 1	\$139.00
e.	Maintainer competency examination	\$277.00
3.	Master installer certificate of competency fee	
a.	Issued July 1 or before	\$277.00
b.	Issued after July 1	\$139.00
e.	Master installer competency examination	\$277.00
4.	Associate installer certificate of competency fee	
a.	Initial and renewal certificate	\$104.00
b.	Associate installer competency examination	\$173.00
5.	On-site sewage system pumper certificate of competency fee	
a.	Business owner	\$208.00
b.	Pumper employee	\$104.00
e.	Vehicle inspection tab	\$87.00/vehicle

d.	Pumper competency examination	\$173.00
6.	Site design application review fee	
a.	Gravity system, new	\$442.00
b.	Pressurized system, new	\$749.00
e.	Revision review	\$173.00 base fee plus \$173.00/hour after one hour
7.	Community and large on-site sewage systems review fees	
a.	Preliminary engineering report, new and replacement	\$659.00
b.	Plans and specifications, new	\$763.00
e.	Plans and specifications, repaired and replacement	\$520.00
d.	Management agreement review	\$243.00
8.	Subdivision review fees	
a.	Pre-application review	\$696.00 + \$115.00/lot
b.	Final application review	\$1,214.00 + \$175.00/lot
9.	Sewage review committee fees	
a.	Appeal review	\$1,279.00
b.	Refunds, non refundable amount	\$75.00

10.	Miscellaneous fees	
a.	Building remodel review	\$451.00
b.	Wastewater tank manufacturers standards review	\$173.00 base fee plus \$173.00/hour after one hour
e.	On-site sewage system maintainer's maintenance and performance monitoring inspection report filing:	
	(1) Periodic maintenance and performance monitoring	\$25.00
	(2) Monitoring and performance inspection before transfer of title to property	\$95.00
d.	Alternative, community, commercial system monitoring by the health officer	\$173.00
e.	Review of new proprietary device, method or product	actual cost
f.	Disciplinary/performance review conference for certificate of competency holder	\$173.00
g.	Reinstatement of certificate after suspension	Applicable certificate fee
h.	Reinspection fee	actual cost/\$173.00 minimum

i.	Change of designer of record	\$173.00
j.	Replacement private well/spring location review	\$225.00
k.	Watertable monitoring plan review	\$734.00
l.	On-site sewage system operation and maintenance program fee due from buyer or transferee of a property served by on-site sewage system at time of sale or transfer of property ownership	\$40.00
m.	Report on the condition of an individual private, nonpublic well	\$366.00
o.	Report on the condition of an on-site sewage system and an individual private, nonpublic well on the same premises	\$522.00
p.	Annual product development permit	actual cost of review of permit application, permit issuance and monitoring of product performance data

17

Part 2 – Fees Pertaining to Title 13

18

Effective January 1, 2010, Through December 31, 2010.

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Persons shall pay permit fees, application review fees, reinspection fees,

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monitoring report filing fees, variance request fees, special service fees and

21

miscellaneous fees under BOH Title 13 as set forth in the following fee schedule:

1.	On-site sewage system construction permit fee	
a.	single-family, new pressurized	\$819.00
b.	single-family, new gravity	\$692.00
c.	single-family, repair or modification	\$619.00
d.	single-family, limited repair	\$218.00
e.	non-single-family	\$1,092.00
f.	delinquent submittal of record drawing	\$182.00
2.	On-site sewage system maintainer certificate of competency fee	
a.	Issued July 1 or before	\$291.00
b.	Issued after July 1	\$146.00
c.	Maintainer competency examination	\$291.00
3.	Master installer certificate of competency fee	
a.	Issued July 1 or before	\$291.00
b.	Issued after July 1	\$146.00
c.	Master installer competency examination	\$291.00
4.	Associate installer certificate of competency fee	
a.	Initial and renewal certificate	\$109.00
b.	Associate installer competency examination	\$182.00
5.	On-site sewage system pumper certificate of competency fee	
a.	Business owner	\$218.00

b.	Pumper employee		\$109.00
e.	Vehicle inspection tab		\$91.00 per vehicle
d.	Pumper competency examination		\$182.00
6.	Site design application review fee The site design application review fee shall consist of a base fee, plus a potable water review fee as follows, but the potable water review fee shall be waived if a potable water review has been completed in the last two years:		
a.	Base fee		
	(1)	Gravity system, new	\$455.00
	(2)	Pressurized system, new	\$783.00
b.	Potable water review fee		\$783.00
	(1)	Served by Group A water system with more than 1000 connections	\$0.00
	(2)	Served by Group A water system with 1000 or fewer connections	\$91.00
	(3)	Served by Group B water system	\$243.00
	(4)	Served by individual well	\$121.00
e.	Revision review		\$182.00 base fee plus \$182.00 per hour after one hour

7.	Community and large on-site sewage systems review fees	
a.	Preliminary engineering report, new and replacement	\$692.00
b.	Plans and specifications, new	\$801.00
e.	Plans and specifications, repaired and replacement	\$546.00
d.	Management agreement review	\$255.00
8.	Subdivision review fees	
a.	Pre-application review	\$728.00 plus \$115.00 per lot
b.	Final application review	\$1,274.00 plus \$175.00 per lot
9.	Sewage review committee fees	
a.	Appeal review	\$1,347.00
b.	Refunds, non-refundable amount	\$75.00
10.	Miscellaneous fees	
a.	Building remodel review	\$473.00 base fee plus potable water review fee as delineated in Part 2, subsection 6.b., but the potable water

		review fee shall be waived if a potable water review has been completed in the last two years
b.	Wastewater tank manufacturers standards review	\$182.00 base fee plus \$182.00 per hour after one hour
e.	On-site sewage system maintainer's maintenance and performance monitoring inspection report filing:	
	(1) Periodic maintenance and performance monitoring	\$25.00
	(2) Monitoring and performance inspection before transfer of title to property	\$100.00
d.	Alternative, community, commercial system monitoring by the health officer	\$182.00
e.	Review of new proprietary device, method or product	actual cost
f.	Disciplinary/performance review conference for certificate of competency holder	\$182.00
g.	Reinstatement of certificate after suspension	applicable certificate

		fee
h.	Reinspection fee	\$182.00 minimum
i.	Change of designer of record	\$182.00
j.	Replacement private well/spring location review	\$237.00
k.	Watertable monitoring plan review	\$819.00
l.	On-site sewage system operation and maintenance program fee due from buyer or transferee of a property served by on-site sewage system at time of sale or transfer of property ownership	\$40.00
m.	Report on the condition of an individual private, nonpublic well	\$382.00
o.	Report on the condition of an on-site sewage system and an individual private, nonpublic well on the same premises	\$546.00
p.	Annual product development permit	actual cost of review of permit application, permit issuance and monitoring of product performance data))

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Part ((3)) 1 - Fees Pertaining to Title 13

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Effective ((January 1, 2011,)) Through December 31, 2011.

- 24 Persons shall pay permit fees, application review fees, reinspection fees,
 25 monitoring report filing fees, variance request fees, special service fees and
 26 miscellaneous fees under Title 13 as set forth in the following fee schedule:

1.	On-site sewage system construction permit fee	
a.	single-family, new pressurized	\$860.00
b.	single-family, new gravity	\$726.00
c.	single-family, repair or modification	\$649.00
d.	single-family, limited repair	\$229.00
e.	non-single-family	\$1,146.00
f.	delinquent submittal of record drawing	\$191.00
2.	On-site sewage system maintainer certificate of competency fee	
a.	Issued July 1 or before	\$306.00
b.	Issued after July 1	\$153.00
c.	Maintainer competency examination	\$306.00
3.	Master installer certificate of competency fee	
a.	Issued July 1 or before	\$306.00
b.	Issued after July 1	\$153.00
c.	Master installer competency examination	\$306.00
4.	Associate installer certificate of competency fee	
a.	Initial and renewal certificate	\$115.00
b.	Associate installer competency examination	\$191.00

5.	On-site sewage system pumper certificate of competency fee		
a.	Business owner		\$229.00
b.	Pumper employee		\$115.00
c.	Vehicle inspection tab		\$96/vehicle
d.	Pumper competency examination		\$191.00 _
6.	Site design application review fee The site design application review fee shall consist of a base fee, plus a potable water review fee as follows, but the potable water review fee shall be waived if a potable water review has been completed in the last two years:		
a.	Base fee		
	(1)	Gravity system, new	\$478.00
	(2)	Pressurized system, new	\$821.00
b.	Potable water review fee		
	(1)	Served by Group A water system with more than 1000 connections	\$0.00
	(2)	Served by Group A water system with 1000 or fewer connections	\$95.00
	(3)	Served by Group B water system	\$254.00
	(4)	Served by individual well	\$127.00

c.	Revision review	\$191.00 base fee plus \$191.00/hour after one hour
7.	Community and large on-site sewage systems review fees	
a.	Preliminary engineering report, new and replacement	\$726.00
b.	Plans and specifications, new	\$840.00
c.	Plans and specifications, repaired and replacement	\$573.00
d.	Management agreement review	\$267.00
8.	Subdivision review fees	
a.	Pre-application review	\$764.00 plus \$115.00 per lot
b.	Final application review	\$1,337.00 plus \$175.00 per lot
9.	Sewage review committee fees	
a.	Appeal review	\$1,413.00
b.	Refunds, non refundable amount	\$75.00
10.	Miscellaneous fees	
a.	Building remodel review	\$497.00 base fee plus potable water review fee as delineated in

		Part ((2)) <u>1</u> , subsection 6.b., but the potable water review fee shall be waived if a potable water review has been completed in the last two years.
b.	Wastewater tank manufacturers standards review	\$191.00 base fee plus \$191.00 per hour after one hour
c.	On-site sewage system maintainer's maintenance and performance monitoring inspection report filing:	
	(1) Periodic maintenance and performance monitoring	\$27.00
	(2) Monitoring and performance inspection before transfer of title to property	\$105.00
d.	Alternative, community, commercial system monitoring by the health officer	\$191.00
e.	Review of new proprietary device, method or product	actual cost

f.	Disciplinary/performance review conference for certificate of competency holder	\$573.00
g.	Reinstatement of certificate after suspension	applicable certificate fee
h.	Reinspection fee	actual cost/\$191.00 minimum
i.	Change of designer of record	\$191.00
j.	Replacement private well/spring location review	\$248.00
k.	Watertable monitoring plan review	\$860.00
l.	On-site sewage system operation and maintenance program fee due from buyer or transferee of a property served by on-site sewage system at time of sale or transfer of property ownership	\$40.00
m.	Report on the condition of an individual private, nonpublic well	\$401.00
o.	Report on the condition of an on-site sewage system and an individual private, nonpublic well on the same premises	\$401.00
p.	Annual product development permit	actual cost of review of permit application, permit issuance and monitoring of product

		performance data
q.	<u>Rainwater catchment system review</u>	<u>actual cost of review of application for approval of rainwater catchment system source</u>

27 **Part ((4)) 2 - Fees Pertaining to Title 13**

28 **Effective January 1, 2012, and Thereafter.**

29 Persons shall pay permit fees, application review fees, reinspection fees,
 30 monitoring report filing fees, variance request fees, special service fees and
 31 miscellaneous fees under Title 13 as set forth in the following fee schedule:

1.	On-site sewage system construction permit fee	
a.	single-family, new pressurized	\$905.00
b.	single-family, new gravity	\$764.00
c.	single-family, repair or modification	\$683.00
d.	single-family, limited repair	\$241.00
e.	non-single-family	\$1,206.00
f.	delinquent submittal of record drawing	\$201.00
2.	On-site sewage system maintainer certificate of competency fee	
a.	Issued July 1st or before	\$322.00
b.	Issued after July 1st	\$161.00

c.	Maintainer competency examination	\$322.00
3.	Master installer certificate of competency fee	
a.	Issued July 1 or before	\$322.00
b.	Issued after July 1	\$161.00
c.	Master installer competency examination	\$322.00
4.	Associate installer certificate of competency fee	
a.	Initial and renewal certificate	\$121.00
b.	Associate installer competency examination	\$201.00
5.	On-site sewage system pumper certificate of competency fee	
a.	Business owner	\$241.00
b.	Pumper employee	\$121.00
c.	Vehicle inspection tab	\$101/vehicle
d.	Pumper competency examination	\$201.00
6.	Site design application review fee The site design application review fee shall consist of a base fee, plus a potable water review fee as follows, but the potable water review fee shall be waived if a potable water review has been completed in the last two years:	
a.	Base fee	
	(1) Gravity system, new	\$503.00

	(2)	Pressurized system, new	\$864.00
b.	Potable water review fee		
	(1)	Served by Group A water system with more than 1000 connections	\$0.00
	(2)	Served by Group A water system with 1000 or fewer connections	\$101.00
	(3)	Served by Group B water system	\$268.00
	(4)	Served by individual well	\$134.00
c.	Revision review		\$201.00 base fee plus \$201.00 per hour after one hour
7.	Community and large on-site sewage systems review fees		
a.	Preliminary engineering report, new and replacement		\$764.00
b.	Plans and specifications, new		\$884.00
c.	Plans and specifications, repaired and replacement		\$603.00
d.	Management agreement review		\$281.00
8.	Subdivision review fees		
a.	Pre-application review		\$804.00 plus \$115.00/lot
b.	Final application review		\$1,407.00 plus

		\$175.00/lot
9.	Sewage review committee fees	
a.	Appeal review	\$1,487.00
b.	Refunds, non refundable amount	\$75.00
10.	Miscellaneous fees	
a.	Building remodel review	\$523.00 base fee plus potable water review fee as delineated in Part 2, subsection 6.b., but the potable water review fee shall be waived if a potable water review has been completed in the last two years
b.	Wastewater tank manufacturers standards review	\$201.00 base fee plus \$201.00/hour after one hour
c.	On-site sewage system maintainer's maintenance and performance monitoring inspection report filing:	
	(1) Periodic maintenance and performance	\$28.00

-	monitoring	
	(2) Monitoring and performance inspection before transfer of title to property	\$111.00
d.	Alternative, community, commercial system monitoring by the health officer	\$201.00
e.	Review of new proprietary device, method or product	actual cost
f.	Disciplinary/performance review conference for certificate of competency holder	\$603.00
g.	Reinstatement of certificate after suspension	applicable certificate fee
h.	Reinspection fee	actual cost/\$201.00 minimum
i.	Change of designer of record	\$201.00
j.	Replacement private well/spring location review	\$261.00
k.	Watertable monitoring plan review	\$905.00
l.	On-site sewage system operation and maintenance program fee due from buyer or transferee of a property served by on-site sewage system at time of sale or transfer of property ownership	\$40.00
m.	Report on the condition of an individual private, nonpublic well	\$422.00

o.	Report on the condition of an on-site sewage system and an individual private, nonpublic well on the same premises	\$603.00
p.	Annual product development permit	actual cost of review of permit application, permit issuance and monitoring of product performance data
q.	<u>Rainwater catchment system review</u>	<u>actual cost of review of application for approval of rainwater catchment system source</u>

32 SECTION 2. R&R 3, Part 13, Section 3, as amended, and BOH 13.04.070 are
 33 each hereby amended to read as follows:

34 **Domestic water supply source.** No on-site sewage system may be constructed
 35 or expanded if the plumbing fixtures draining to the system are not supplied with water
 36 from an approved source. An approved water source consists of one of the following:

37 A. Public water source: A public water source currently in compliance with
 38 chapter 246-290 or 246-291 WAC and BOH Title 12.

39 B. Private individual well source: A private well on a lot five acres or greater in
 40 size or a lot created prior to May 18, 1972, which complies with all of the following
 41 conditions:

42 1. ((~~Source~~)) Well location approval: Any proposed new or replacement
43 individual private well location shall be submitted to the health officer and receive
44 approval prior to construction of the ((~~water source~~)) well.

45 a. All private water system development in the urban growth area or in the
46 rural area as defined by the King County Comprehensive Plan is subject to the provisions
47 of King County Code Sections 13.24.140 and 13.24.138, respectively.

48 b. Proposed new initial water ((~~source~~)) well locations shall be accurately
49 specified upon an OSS site design application and shall be submitted for review by the
50 health officer in conjunction with evaluation of the proposed OSS design. If the
51 protective well radius is within ten feet of any lot line, easement line or any source of
52 contamination, the health officer may require the well site to be surveyed.

53 c. Application for replacement water ((~~source~~)) well locations shall be made on
54 forms obtained from the health officer and shall be accompanied by a review fee as
55 specified in the fee ((~~schedule~~)) schedule.

56 d. The new or replacement well location shall be clearly identified at the site.

57 e. Information shall be provided as part of the ((~~source~~)) well location
58 application to include, at minimum, a completely dimensioned plot plan, drawn to a scale
59 not smaller than one inch equals one hundred feet accurately showing the location of the
60 proposed water ((~~source~~)) well relative to property boundary lines, existing and proposed
61 OSS components including OSS reserve area, existing and proposed structures, roads and
62 driveways, surface water, direction of surface drainage, a designated ((~~source~~)) well
63 protection sanitary control area and any other features relevant to the siting of a water
64 ((~~source~~)) well location.

65 f. A water well ((~~source~~)) site approval is valid for two years from the date of
66 approval or until the expiration of a building permit issued by the building official for
67 construction of the primary structure to be served by the new well, whichever period is
68 longer.

69 2. ((~~Source~~)) Water well protection covenant: The property owner shall
70 establish a ((~~source~~)) water well protection sanitary control area by providing a recorded
71 protective covenant prohibiting, within a horizontal distance of not less than one hundred
72 feet of the well, potential sources of contamination as described in BOH 12.24.010 and
73 WAC 173-160-171.

74 3. Demonstrate adequate water quantity by:

75 a. Drilling, in known or suspected areas of low production, the well and
76 conducting a four hour pump test that demonstrates that the proposed ((~~source~~)) well is
77 capable of providing water to a residential dwelling in the amount of not less than four
78 hundred gallons per day. This pump test may be required to be performed during the
79 months of August, September or October at the health officer's discretion; or

80 b. Providing, in all other areas, adequate information to the satisfaction of the
81 health officer to demonstrate the aquifer's capability to provide four hundred gallons per
82 day. This information may include well logs or pumping reports from neighboring wells
83 utilizing the same aquifer. The neighboring well or wells shall be shown on a map of the
84 surrounding area identifying both the subject property and the location of the well or
85 wells identified as neighboring. The map shall be included with the OSS site design
86 application submittal.

87 4. Demonstrate adequate water quality by submitting results of all tests taken for
88 the following and showing:

89 a. At least one bacteriological analysis from the ~~((source))~~ well water which
90 does not exceed the maximum contaminant level prescribed in WAC 246-291-320; and

91 b. At least one chemical test for nitrate and arsenic from the ~~((source))~~ well
92 water described in table 1, WAC 246-291-330, which does not exceed the maximum
93 contaminant level ~~((per))~~ under WAC 246-291-330.

94 5. Provide a copy of well driller's report ~~((per requirements of WAC 173-160-~~
95 ~~050))~~ under WAC 173-160-141.

96 6. Construction of the well must meet Washington state Department of
97 Ecology's construction standards ~~((as per requirements of WAC))~~ under chapter 173-160
98 WAC.

99 C. A private spring on a lot five acres or greater or a lot created prior to May 18,
100 1972, that complies with all of the following conditions prior to application for OSS site
101 design approval:

102 1. Application for an individual private spring water source shall be made on
103 forms provided by the health officer and shall be accompanied by a fee as specified in the
104 fee schedule.

105 2. The application shall include: a recorded protective covenant of no less than
106 two hundred feet up slope and one hundred feet down slope from the spring prohibiting
107 any potential sources of contamination as described in BOH ~~((Section))~~ 13.04.070 B.2., a
108 spring location plot plan, a detailed spring construction plan, and information

109 demonstrating acceptable water quality and quantity as specified in BOH 12.20.040 and
110 chapter 246-291 WAC.

111 3. Within thirty (~~(30)~~) days of receiving a complete application the health
112 officer shall approve, deny or notify the applicant that the application is pending.
113 Reasons for denial or pendency of the application shall be stated in writing.

114 D. A rainwater catchment system that serves as the only source of drinking water
115 for a single family residence and that complies with each of the following conditions:

116 1. The health officer finds that requiring connection of the plumbing system to
117 an approved public water source or to an approved private well would cause undue
118 hardship.

119 2. Application for a rainwater catchment system source approval shall be
120 submitted for review on forms provided by the health officer. The applicant shall pay to
121 the health officer the rainwater catchment system review fee as specified in the fee
122 schedule, payable after completion of the application review.

123 3. Application for a rainwater catchment system source approval shall be
124 prepared by any one or more of the following:

125 a. a professional engineer authorized under a current, valid license to practice
126 in Washington state;

127 b. an environmental health professional holding a current, valid registration
128 from either the Washington State Environmental Health Association or the National
129 Environmental Health Association;

130 c. a King County licensed water system designer holding a current, valid
131 license to design water systems in King County; and

132 d. a rainwater system designer holding a current, valid accreditation from the
133 American Rainwater Catchment System Association.

134 4. Rainwater catchment system source design shall conform to Part III of
135 Chapter 16 of the Uniform Plumbing Code, 2009 edition, as amended, and shall include,
136 at a minimum, the following information:

137 a. estimated daily and weekly and annual demand;

138 b. available catchment area and estimated annual rainwater capture;

139 c. roofing materials used;

140 d. storage capacity of and materials used in the construction of the rainwater
141 catchment system;

142 e. treatment specifications including filtrations and disinfection system
143 specifications; and

144 f. operation and maintenance requirements.

145 5. Composite or shake shingles or other materials determined by the health
146 officer to present a risk of contamination may not be approved or used as roofing
147 materials for a rainwater catchment system source.

148 6. Before using a rainwater catchment system source, the property owner shall
149 file in the county recorder's office a notice on title advising that the property is served by
150 a rainwater catchment system and including the following information:

151 a. the estimated daily, weekly and annual water supply furnished by the
152 rainwater catchment system;

153 b. that the water supply from the rainwater catchment system may be limited
154 due to variations in rainfall or usage; and

155 c. that regular maintenance of the treatment system and components is required
156 in order to minimize the risk of consuming contaminated water.

157 E. Lot area designated in whole or in part as a critical area may be included in the
158 computation of the minimum five-acre lot size required ~~((by))~~ under subsections B. and
159 C. of this section.

160 NEW SECTION. SECTION 3. There is hereby added a new section to BOH
161 chapter 13.08 to read as follows:

162 **Rainwater catchment system.** "Rainwater catchment system" means a cistern or
163 cisterns, pipe, fittings, pumps and other plumbing appurtenances required for or used to
164 harvest and distribute rainwater.

165 SECTION 4. Severability. If any provision of this rule or its application to any

166 person or circumstance is held invalid, the remainder of the rule or the application of the
167 provision to other persons or circumstances is not affected.
168

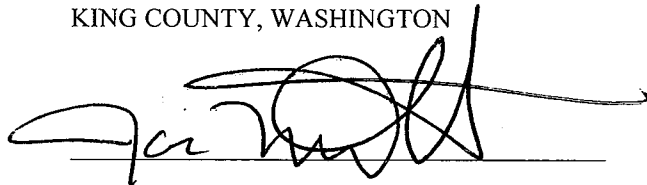
R&R BOH11-03 was introduced on and passed by the Board of Health on 7/21/2011,
by the following vote:

Yes: 11 - Mr. Hutchinson, Mr. Conlin, Ms. Patterson, Ms. Lambert,
Ms. Clark, Dr. Sherman, Dr. Danielson and Mr. McDermott

No: 0

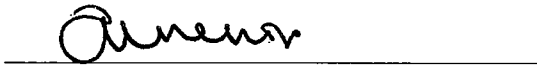
Excused: 3 - Ms. Frisinger, Mr. Licata and Dr. Nicola

BOARD OF HEALTH
KING COUNTY, WASHINGTON



Joe McDermott, Chair

ATTEST:



Anne Noris, Clerk of the Board

Attachments: None