

DIVISION OF BUILDING SAFETY

IDAHO PLUMBING BOARD
VIDEOCONFERENCE MEETING

MAY 19, 2016



IDAHO PLUMBING BOARD

Agenda Item No. 01

Agenda

PRESENTER: Matt Gardner, Chairman

OBJECTIVE: Approve agenda for the May 19, 2016 Idaho Plumbing Board meeting.

ACTION: Consent

BACKGROUND:

**PROCEDURAL
HISTORY:**

ATTACHMENTS: Tentative agenda



TENTATIVE AGENDA

NOTICE OF PUBLIC MEETING

IDAHO PLUMBING BOARD VIDEOCONFERENCE MEETING

**Division of Building Safety
1090 East Watertower Street, Suite 150, Meridian
1250 Ironwood Drive, Suite 220, Coeur d'Alene
2055 Garrett Way, Building 1, Suite 4, Pocatello**

***Thursday, May 19, 2016
9:30 a.m. - 3:30 p.m. (MDT)***

(Note: North Idaho - Meeting Commences @ 8:30 a.m. PDT)

9:30 a.m. CALL TO ORDER - Matt Gardner, Chairman

- Roll Call & Introductions
- Open Forum
 - City and County Concerns

CONSENT AGENDA

1. Approval of the May 19, 2016 Agenda
2. Approval of the February 18, 2016 Board Meeting Minutes

ACTION AGENDA

3. Administrative Appeals Hearing - Steve Keys
 - a. Dale James - NOV PLB1601-0025
4. Continuing Education Units (CEU) - Patrick Grace
5. Pressure Testing - John Nielsen
6. Solar Energy & Hydronics Code - Gilbert Pond
7. Tile Showers and Thresholds - John Nielsen
8. Out-of-State Plumbers -- Testing/Licensing - John Nielsen

INFORMATIONAL AGENDA

9. Adoption of the 2015 UPC - John Nielsen
10. Idaho Code -- Title 54 - Steve Keys
 - a. 54-2602(1)(e)
 - b. Master Plumber

11. AWWA Rule - John Nielsen
12. Contractors & Civil Penalties - John Nielsen
13. Program Manager Report - John Nielsen
14. Compliance Program Report - Terry Blessing
15. Operational Report - Steve Keys
16. Administrator Report - C. Kelly Pearce
 - a. Financial Report - Fred Sisneros

3:30 p.m. ADJOURN

All times, other than beginning, are approximate and are scheduled according to Mountain Time (MDT), unless otherwise noted. Agenda items may shift depending on Board preference. 05/02/2016r

IDAHO PLUMBING BOARD

Agenda Item No. 02

Minutes

PRESENTER: Matt Gardner, Chairman

OBJECTIVE: Approve minutes from the February 18, 2016 Idaho Plumbing Board meeting.

ACTION: Consent

BACKGROUND:

PROCEDURAL HISTORY:

ATTACHMENTS: Draft minutes



**IDAHO PLUMBING BOARD
VIDEOCONFERENCE MEETING**

Thursday - February 18, 2016 - 9:30 a.m. (MST)

**Division of Building Safety
1090 East Watertower Street, Suite 150, Meridian
1250 Ironwood Drive, Suite 220, Coeur d'Alene
2055 Garrett Way, Building 1, Suite 4, Pocatello**

***DRAFT MINUTES OF THE FEBRUARY 18, 2016 MEETING**

*NOTE: The following report is not a verbatim transcript of the discussions at the meeting,
But is intended to record the significant features of those discussions.*

Chairman Matt Gardner called the meeting to order at 9:42 a.m. (MST).

Board Members Present:

Matt Gardner, Chairman
Gilbert Pond, Vice-Chairman
Debbie Oberhofer
Dan Long
Rick Garrett

DBS Staff Members Present:

C. Kelly Pearce, Administrator
Steve Keys, Deputy Administrator, Operations
Ron Whitney, Deputy Administrator, Administration
Patrick Grace, Deputy Attorney General
Fred Sisneros, Financial Manager
John Nielsen, Plumbing Program Manager
Bill Hatch, Public Information Officer
Larry Jeffres, Regional Manager, Region 1
Chris Jensen, Regional Manager, Region 3
Terry Blessing, Compliance Program Supervisor
Chuck Knapp, Regional Supervisor, Region 1
Gary Sonnen, Regional Supervisor, Region 1
Adam Bowcutt, Regional Supervisor, Region 3
Renee Bryant, Administrative Assistant 2/Board Support

Due to personal reasons, Chairman Gardner was unable to conduct today's meeting. Therefore, Vice-Chairman Pond oversaw the proceedings.

◆ **Open Forum**

Challenge Journeyman Exam - Unable to verify the required apprenticeship schooling, the Division denied Michael Barr's application to take the journeyman exam. Mr. Barr appealed to the Board reporting he has 23 years of experience in the HVAC and Plumbing trades. As stated by Vice-Chairman Pond, Mr. Barr's issue would be further discussed under agenda item seven *Out-of-State Plumbers -- testing/licensing*.

City and County Concerns - No items or concerns were brought forth.

New Website - Hailey Reyes, Associated General Contractors Representative, made a presentation on a new website titled webuildidaho.org.

Recognition - Bob Rawlings, plumbing contractor and former DBS employee, passed away in November 2015. A "Celebration of Life" will be held March 19, 2016.

◆ **Approval of February 18, 2016 Agenda**

MOTION: Dan Long made a motion to accept the agenda as presented. Rick Garrett seconded. All in favor, motion carried.

◆ **Approval of October 15, 2015 Minutes**

MOTION: Rick Garrett made a motion to approve the minutes as written. Dan Long seconded. All in favor, motion carried.

◆ **School Curriculum**

Brown Mackie College is seeking the Board's approval to provide a one-year plumbing apprenticeship program at its Boise campus.

This topic was originally addressed at the July 22, 2015 Board meeting with a presentation of the curriculum by Christine Knouff, National Director of Strategic Operations, Brown Mackie College-Central Services and Daniel Summer, Interim Campus Director, Brown Mackie-Boise Campus. At the October 15, 2015 meeting, Director Knouff reiterated the following: 1) One-year full-time diploma program, 2) 900+ hours of class room and lab, 3) Externship, 4) Curriculum based on the National Center for Construction Education and Research curriculum and Idaho State Plumbing Code (ISPC), and 5) Instruction by Idaho licensed plumbers.

At this meeting the Board was to vote to either accept or reject Brown Mackie College's proposed program. Director Knouff recapped the proposal as well as answered the following questions: 1) Cost of program, 2) Students per classroom and lab, 3) Percentage of time spent in classroom and lab, and 4) Books and materials.

In the absence of Kenny Calkins, Cloverdale Plumbing, an e-mail opposing Brown Mackie College's one-year apprenticeship program was reviewed and entered into the minutes.

MOTION: Rick Garrett made a motion to accept Brown Mackie College's application for a one-year plumbing apprenticeship program. Dan Long seconded. All in favor, motion carried.

◆ **Continuing Education Units (CEU)**

At the October 2015 meeting, there was discussion on whether board members should receive the required four-hours of plumbing code-related continuing education units (CEUs) since they attend board meetings. The Deputy Attorney General reviewed Idaho's ethics law; providing his legal opinion.

The following was suggested: 1) Reject idea only board members receive CEUs for attending board meetings, 2) CEUs for contractors and board members attending meetings, 3) Board members receive credit for prep-time of meetings with a cap of four-hours code-related CEUs, 4) CEUs for board approved subcommittee and/or study group reviewing code(s), and 5) The Plumbing Program Manager approve a committee, via application, as an approved CEU course.

MOTION: Dan Long made a motion to include time spent attending board meetings and board activities as being eligible for CEU credits with prior approval of the Board. Rick Garrett seconded.

The Deputy Attorney General offered, and the Board agreed, to bring to the May meeting a motion to encompass all options approved at this meeting. Vice-Chairman Pond tabled the above motion until the May 19, 2016 Board meeting.

ACTION: The Deputy Attorney General will bring to the May 2016 meeting a proposed motion for the Board to review and vote on with regard to CEUs.

ACTION: The topic *Continuing Education Units (CEU)* will be placed as an action item on the May 2016 Board meeting agenda.

Vice-Chairman Pond is a licensed backflow assembly tester. Currently, the eight-hour backflow assembly tester's refresher course, required by Backflow Assembly Testing for the state of Idaho, is not an acceptable CEU code-related class even though it is based on sections in chapter six of the 2009 and 2012 Uniform Plumbing Code (UPC).

The course has been approved by the Division as an industry-related class based on: 1) The American Water Works Association (AWWA) is the manual for backflow devices, not the ISPC; and 2) DBS does not license backflow certifiers.

◆ **Pressure Testing**

The issue of time and cost to inspect tests on plumbing systems in rural areas has been a source of contention for years. Several board members and plumbers voiced their support for self-testing. In the absence of Plumbing Contractor Destrey Hill, an e-mail in support of allowing plumbers to self-test pressure tests on drain, waste and vent systems was reviewed and entered into the minutes. Vice-Chairman Pond supports leaving the inspection process as is with inspectors having latitude in the field.

To satisfy all parties, the Plumbing Program Manager offered, and the Board agreed, to bring a proposed rule change to the May 2016 meeting.

MOTION: Dan Long made a motion to move forward and place the topic *Pressure Testing* on the May 2016 Board meeting agenda as an action item. Rick Garrett seconded. All in favor, motion carried.

The Division will begin the negotiated rulemaking process with the publication of the *Notice of Intent to Promulgate Rules - Negotiated Rulemaking* in the April Idaho Administrative Bulletin.

ACTION: The Plumbing Program Manager, with assistance from the Deputy Attorney General, will bring a draft proposal to the May 2016 meeting.

ACTION: The topic *Pressure Testing* will be placed as an action item on the May 2016 Board meeting agenda.

◆ **Negotiated Rulemaking**

This topic is addressed at the first meeting of every year as a reminder of the negotiated rulemaking process in accordance to Idaho Code § 67-5220. A *Notice of Intent to Promulgate Rules - Negotiated Rulemaking* will be published in the April Idaho Administrative Bulletin. The current proposal pertains to the 2015 UPC/ISPC and will be discussed at the May 19th and July 19th Plumbing Board meetings.

◆ **Adoption of the 2015 UPC**

A committee comprised of Eric Strole, Boise City Inspector; Cache Olson, Nampa City Inspector; Garret Christoffersen, Idaho Falls City Inspector; Steve Bennett, College of Western Idaho/Contractor; Gilbert Pond, Plumbing Board Member/Contractor; Adam Bowcutt, DBS Regional Supervisor; and John Nielsen, DBS Plumbing Program Manager, discussed the proposed code changes to the 2015 UPC.

The ISPC is modeled after the UPC. A draft proposal to IDAPA 07.02.06 *Rules Concerning Idaho State Plumbing Code* was included in the board packet. The Plumbing Program Manager addressed several of the proposed changes. If adopted at the 2017 legislature, the 2015 UPC would effectively become the 2017 ISPC.

MOTION: Matt Gardner made a motion to move forward with the 2015 code update with allowance for further discussion. Dan Long seconded. All in favor, motion carried.

The Plumbing Program Manager stated the Division would have the *Notice of Intent to Promulgate Rules - Negotiated Rulemaking* printed in the April Bulletin and begin the process of negotiated rulemaking.

ACTION: The DBS will begin the negotiated rulemaking process with the publication of the *Notice of Intent to Promulgate Rules - Negotiated Rulemaking* in the April Idaho Administrative Bulletin.

◆ **Out-of-State Plumbers -- Testing/Licensing**

School Certification - In 2015, a new rule passed requiring an individual, who had never been licensed in another state as a journeyman, to provide evidence of four years of plumbing work experience and four years of schooling equivalent to that which a plumbing apprentice must complete in Idaho.

The Division has received numerous applications from out-of-state plumbers unable to provide the educational component. To rectify this issue, the Plumbing Program Manager will bring to the May 2016 meeting a pending/temporary rule that would substitute the required four years of work experience and four years of schooling with eight years of verifiable work experience.

Peggy Schnell, North Idaho College; and Steve Bennett, College of Western Idaho, stated their schools currently provide challenge/placement tests for years one through four. The Division will accept completion certificates from the schools; however, all four years must be included with the application.

Specialty Licenses - Vice-Chairman Pond brought forth a concern of individuals installing water heaters incorrectly and without the required specialty apprentice appliance license. Only 34 specialty apprentices are registered with the Division. Homeowners with this issue are encouraged to file complaints with the DBS.

Schooling Certification (Cont.) - Upon further discussion, the following motion was made.

MOTION: Rick Garrett made a motion for the Plumbing Program Manager and Deputy Attorney General to put together a proposal for the May 2016 meeting; revamping the qualifications for

individuals living in Idaho and/or out-of-state who want to take the journeyman exam. Dan Long seconded. All in favor, motion carried.

ACTION: For the May 2016 Board meeting, the Plumbing Program Manager and Deputy Attorney General will bring a draft proposal; changing the application requirements to take the Idaho journeyman exam.

ACTION: The topic *Out-of-State Plumbers -- Testing/Licensing* will be placed as an action item on the May 2016 Board meeting agenda.

◆ **Idaho Code § 54-2602(1)(e)**

This issue mainly concerns commercial jobs where “maintenance” or “construction” employees go beyond working on plumbing systems in buildings owned and/or operated by their employers. In 2015, a bill to require a licensed journeyman plumber on staff did not pass legislation. The original intent of the code was to allow colleges to use their maintenance personnel.

The Plumbing Program Manager suggested removing the verbiage “new construction” from the statute. The Board agreed and requested a proposal be brought to the May meeting for review.

ACTION: For the May 2016 Board meeting, the Plumbing Program Manager will bring a proposal to remove from the statute the verbiage “new construction”.

ACTION: The topic *Idaho Code § 54-2602(1)(e)* will be placed as an informational item on the May 2016 Board meeting agenda.

◆ **Solar Energy and Hydronics Code**

Vice-Chairman Pond brought forth the following concerns: 1) Potable water used in radiant floor flutes becomes stagnant after several months of non-use, 2) Some contractors are installing oxygen barrier cross-linked polyethylene pipe (PEX) in the ground; however, others are running standard non-oxygen barrier PEX pipe, 3) Cast iron pumps are being installed rather than brass pumps, and 4) It is estimated pipes will be full of rust in approximately five years.

Jed Scheuermann, International Association of Plumbing and Mechanical Officials (IAPMO) Representative, stated IAPMO published the 2015 Uniform Solar Energy and Hydronics Code. A copy of the Code was distributed to the Board. Mr. Scheuermann offered IAPMO’s services, to include training, if necessary.

Potable water systems fall under the purview of the Plumbing Board; however, hydronics is an HVAC system. The Deputy Administrator-Operations offered to work with the Plumbing Program Manager on a proposal for the May 2016 Board meeting. Also, the Division will discuss this topic with the HVAC Board; suggesting both boards gather for a joint meeting.

ACTION: For the May 2016 Board meeting, the DBS will bring a proposal with regard to potable water systems.

ACTION: The topic *Solar Energy and Hydronics Code* will be placed as an informational item on the May 2016 Board meeting agenda.

◆ **Tile Showers and Thresholds**

The latest trend in new homes is thresholdless or curbless showers; making threshold showers obsolete. Depending on which jurisdiction you are in around the state, there are varying degrees on what is allowed. Currently, the ISPC does not reference these new type of showers. However, there is some leeway in the 2015 UPC in what is called a “wet area” and specifically addresses thresholdless showers and what is appropriate. The Board was asked to provide some direction to inspectors until the adoption of the 2015 UPC.

The Deputy Administrator-Operations suggested, and the Board agreed, to bring to the May 2016 meeting, a temporary rule that would incorporate language on “finished curb or threshold” from the 2015 UPC into the ISPC.

ACTION: At the May 2016 Board meeting, the Plumbing Program Manager will bring a proposed temporary rule. The proposal will incorporate verbiage from the 2015 UPC on “finished curb or threshold” into the ISPC.

ACTION: The topic *Tile Showers and Thresholds* will be placed as an action item on the May 2016 Board meeting agenda.

◆ **Drinking Water and Waste Water Professionals**

Neither the Division nor the Board has heard anything new on proposed legislation by the Drinking Water/Waste Professionals. The Administrator offered to check into this topic; reporting to the Board at a future meeting.

ACTION: The Division will research the topic *Drinking Water and Waste Water Professionals* and report its findings at a future board meeting.

◆ **Plumbing Program Manager Report**

UPC & UMC Technical Committee Meeting - In May 2016, the Plumbing Program Manager will attend the UPC & UMC Technical Committee meeting in Denver, Colorado.

Inspector Meeting - On March 17-18, 2016, a statewide inspector meeting will be held at the Division’s Meridian office for all the DBS HVAC and plumbing inspectors.

American Water Works Association (AWWA) Rule - For the May 2016 Board meeting, the Plumbing Program Manager will bring a draft proposal to eliminate the AWWA rule in IDAPA 07.02.04.012.01.

ACTION: The Plumbing Program Manager will bring a draft proposal to the May 2016 Board meeting to remove the AWWA rule in IDAPA 07.02.04.012.01,

ACTION: The topic *AAWA Rule* will be placed on the May 2016 Board meeting agenda as an informational item.

Contractors and Civil Penalties - Currently in rule, plumbing contractors are given warning letters rather than civil penalties for non-licensed employees caught working on a job. A proposal, to remove the contractor exemption for civil penalties, will be addressed at the May 2016 meeting.

ACTION: For the May 19th meeting, the Plumbing Program Manager will bring a draft proposal; removing the contractor exemption for civil penalties.

ACTION: The topic *Contractors and Civil Penalties* will be placed on the May 2016 Board meeting agenda as an informational item.

Master Plumber License - The Plumbing Program Manager broached the subject about the possible creation of a master plumber license. The licensee would be the designated supervising plumber responsible for the supervision of plumbing installations made by its company. To qualify, an individual would have to have at least four years of experience as a journeyman plumber.

ACTION: For the May 2016 Board meeting, the Plumbing Program Manager will bring a draft proposal for a new master plumber license.

ACTION: The topic *Master Plumber* will be placed on the May 2016 Board meeting agenda as an informational item.

Practical Exams - Upon receiving complaints about practical exams, the Plumbing Program Manager offered, and the Board agreed, to bring to the May 2016 Board meeting more defined standards on both the written and physical practical exams.

ACTION: For the May 2016 Board meeting, the Plumbing Program Manager will bring updated criteria on practical exams.

ACTION: The topic *Practical Exams* will be placed on the May 2016 Board meeting agenda as an informational item.

◆ **Compliance Program Report**

Beginning April 5, 2016, the Compliance Program Supervisor will provide public works classes in all 44 counties in the state of Idaho. The Board requested, and the Compliance Program Supervisor agreed, to provide a list of the dates, times and locations.

ACTION: The Compliance Program Supervisor will provide information on the upcoming PWCL classes to the Plumbing Board

◆ **Operational Report**

Legislation - The proposed rule, to increase the permit fees on the installation of sewer and water lines, cleared the House and Senate Committees at the 2016 legislature.

◆ **Administrator Report**

Financial Report - The Idaho Plumbing Board Fund, FY 2016 financial statement as of January 31, 2016, was reviewed.

Budget - The Division has requested the addition of four inspectors and one full-time clerical position.

Merging of Boards - Currently, there is legislation to combine the Manufactured Housing and Modular Building Advisory Boards; creating a new board titled *Factory Built Structures Advisory Board*.

Damage Prevention Board - Proposed legislation to create a dig line board is currently in the House of Representatives for a reading. The purpose of the Board would be to provide for the protection of public health and safety regarding underground facilities and to reduce damages to those facilities. If the legislation passes, the new Board will be under the direction of the DBS.

Idaho School Safety and Security Advisory Board - A draft proposal is currently being reviewed at the 2016 legislature. The purpose of this Board is to enhance the safety and security of students and educators who use Idaho's public schools and campuses. If the legislation passes, the new Board will be under the direction of the DBS.

Governor's Legislation - Due to the recent ruling in North Carolina with regard to anti-trust laws, a proposal by Governor Otter has been presented to the legislature. The proposal amends the existing law; revising the qualifications for various licensure boards so all members serve at the pleasure of the Governor and each board has at least one consumer member.

◆ **Adjournment**

The Chairman adjourned the meeting at 2:40 p.m. (MST).

MATT GARDNER, CHAIRMAN
IDAHO PLUMBING BOARD

C. KELLY PEARCE, ADMINISTRATOR
DIVISION OF BUILDING SAFETY

DATE

DATE

*These DRAFT minutes are subject to possible corrections and final approve by the Idaho Plumbing Board. 05/05/2016rb

IDAHO PLUMBING BOARD

Agenda Item No. 03a

Dale James - NOV PLB1601-0025

PRESENTER: Steve Keys, Deputy Administrator-Operations

OBJECTIVE: Administer a ruling on Dale James's appeal - NOV PLB1601-0025

ACTION: Affirm, reject, increase or decrease the imposed penalties.

BACKGROUND: The Notice of Violation (NOV) was issued based upon proposed violations to IDAPA 07.02.07.011.01 "Plumbing Contractor" and 07.02.07.011.02 "Certification or Registration".

ATTACHMENTS: Documentation from Dale James and DBS.



IDAHO PLUMBING BOARD

Agenda Item No. 04

Continuing Education Units (CEU)

PRESENTER: Patrick Grace, Deputy Attorney General

OBJECTIVE: Exempt the Plumbing Board Members from requiring the four-hours of plumbing code-related training.

ACTION: Accept or reject specific course approval requirements for Board Members.

BACKGROUND: October 2015 - The question arose why inspectors and instructors automatically get credit for the four-hours of plumbing code-related training; however, board members are not offered this benefit.

At the October 2013 Board meeting, the Board agreed the verbiage “plumbing board members” should be removed from the course approval requirements as it is a conflict of interest since board members receive monetary compensation for board meetings.

February 2016 - The Deputy Attorney General reviewed Idaho’s ethic law; providing his legal opinion. The following was suggested: 1) Reject idea only board members receive CEUs for attending board meetings; 2) CEUs for contractors and board members attending meetings; 3) Board members receive credit for prep-time of meetings with a cap of four-hours code-related CEUs; 4) CEUs for board approved subcommittee and/or study group reviewing code(s); and 5) The Plumbing Program Manager approve committee, via application, as an approved CEU course.

The Deputy Attorney General offered, and the Board agreed, to bring to the May meeting a motion to encompass all options approved at this meeting.

ATTACHMENTS: No documentation



IDAHO PLUMBING BOARD

Agenda Item No. 05

Pressure Testing

PRESENTER: John Nielsen, Plumbing Program Manager

OBJECTIVE: Allow for contractors to self-verify pressure tests on sewer, water and drain, waste and vent systems.

ACTION: Accept, reject or modify proposed rule.

BACKGROUND: Due to vast areas and lack of inspectors, state inspectors only go into areas on specific days. This could cause a pressure test to be on for a minimum of two days and if the test doesn't hold it costs the contractor time and money, as well as the Division time and money to re-inspect.

PROCEDURAL HISTORY:

ATTACHMENTS: Proposed rule



103.5.3 Testing of Systems. Plumbing systems shall be tested and approved as required by this code or the Authority Having Jurisdiction.

103.5.3.1 Test. Tests ~~shall~~ may be conducted in the presence of the Authority Having

Jurisdiction or the Authority Having Jurisdiction's duly appointed representative.

103.5.3.2 Test Waived. No test or inspection shall be required where a plumbing system, or part thereof, is set up for exhibition purposes and has no connection with a water or drainage system.

103.5.3.3 Exceptions. In cases where it would be impractical to provide the required water or air tests, or for minor installations and repairs, the Authority Having Jurisdiction shall be permitted to make such inspection as deemed advisable in order to be assured that the work has been performed in accordance with the intent of this code.

103.5.3.4 Tightness. Joints and connections in the plumbing system shall be gas-tight and water-tight for the pressures required by test.

IDAHO PLUMBING BOARD

Agenda Item No. 06

Solar Energy and Hydronics Code

PRESENTER: Gilbert Pond, Board Member

OBJECTIVE: Adopt the 2015 Solar Energy and Hydronics Code

ACTION: Accept or reject to adopt the 2015 Solar Energy and Hydronics Code

BACKGROUND: Board Member Pond has requested the Board look at adopting the solar energy and hydronics code.

February 2015 - Vice-Chairman Pond brought forth the following concerns: 1) Potable water used in radiant floor flutes becomes stagnant after several months of non-use, 2) Some contractors are installing oxygen barrier cross-linked polyethylene pipe (PEX) in the ground; however, others are running standard non-oxygen barrier PEX pipe, 3) Cast iron pumps are being installed rather than brass pumps, and 4) It is estimated pipes will be full of rust in approximately five years.

Jed Scheuermann, International Association of Plumbing and Mechanical Officials (IAPMO) Representative, stated IAPMO published the 2015 Uniform Solar Energy and Hydronics Code. A copy of the Code was distributed to the Board. Mr. Scheuermann offered IAPMO's services, to include training, if necessary.

Potable water systems fall under the purview of the Plumbing Board; however, hydronics is an HVAC system. The Deputy Administrator-Operations offered to work with the Plumbing Program Manager on a proposal for the May 2016 Board meeting. Also, the Division will discuss this topic with the HVAC Board; suggesting both boards gather for a joint meeting.

ATTACHMENTS: No documentation



IDAHO PLUMBING BOARD

Agenda Item No. 07

Tile Showers and Thresholds

PRESENTER: John Nielsen, Plumbing Program Manager

OBJECTIVE: Provide the builders and homeowners an option on the style of shower they would like to have by allowing for threshold-free showers.

ACTION: Accept, reject or modify the proposed rule and if accepted, run as a temporary rule.

BACKGROUND: The latest trend in new homes is thresholdless or curbless showers; making threshold showers obsolete. Depending on which jurisdiction you are in around the state, there are varying degrees on what is allowed. Currently, the ISPC does not reference these new types of showers. However, there is some leeway in the 2015 UPC in what is called a “wet area” and specifically addresses thresholdless showers and what is appropriate. The Board was asked to provide some direction to inspectors until the adoption of the 2015 UPC.

The Deputy Administrator-Operations suggested, and the Board agreed, to bring to the May 2016 meeting, a temporary rule that would incorporate language on “finished curb or threshold” from the 2015 UPC into the ISPC.

ATTACHMENTS: Proposed rule



Idaho State Plumbing Code

~~411.6 Each shower receptor shall be an approved type and be so constructed as to have a finished dam, curb, or threshold that is not less than one (1) inch (25.4 mm) lower than the sides and back of such receptor. In no case shall any dam or threshold be less than two (2) inches (51 mm) or exceeding nine (9) inches (229 mm) in depth when measured from the top of the dam or threshold to the top of the drain. Each such receptor shall be provided with an integral nailing flange to be located where the receptor meets the vertical surface of the finished interior of the shower compartment. The flange shall be water-tight and extend vertically not less than one (1) inch (25.4 mm) above the top of the sides of the receptor. The finished floor of the receptor shall slope uniformly from the sides toward the drain not less than one quarter (1/4) inch per foot (20.8 mm/m), nor more than one-half (1/2) inch per foot (41.8 mm/m). Thresholds shall be of sufficient width to accommodate a minimum twenty-two (22) inch (559 mm) door. Shower doors shall open so as to maintain not less than a twenty-two (22) inch (559 mm) unobstructed opening for egress.~~

~~**Exception:** Showers that are designed to comply with the accessibility standards listed in Table 14-1.~~

Replace with:

Finished Curb or Threshold. Where a shower receptor has a finished dam, curb, or threshold it shall be not less than 1 inch (25.4 mm) lower than the sides and back of such receptor. In no case shall any dam or threshold be less than two (2) inches (51 mm) or exceeding nine (9) inches (229 mm) in depth when measured from the top of the dam or threshold to the top of the drain. Each such receptor shall be provided with an integral nailing flange to be located where the receptor meets the vertical surface of the finished interior of the shower compartment. The flange shall be water-tight and extend vertically not less than one (1) inch (25.4 mm) above the top of the sides of the receptor. The finished floor of the receptor shall slope uniformly from the sides toward the drain not less than one quarter (1/4) inch per foot (20.8 mm/m), nor more than one-half (1/2) inch per foot (41.8 mm/m).

Thresholds shall be of sufficient width to accommodate a minimum twenty-two (22) inch (559 mm) door. Shower doors shall open so as to maintain not less than a twenty-two (22) inch (559 mm) unobstructed opening for egress. The immediate adjoining space to showers without thresholds shall be considered a wet location and shall comply with the requirements of the building, residential, and electrical codes.

Exceptions:

(1) Showers that are designed to be in accordance with the accessibility standards listed in Table 1701.1.

(2) A cast-iron shower receptor flange shall be not less than 0.3 of an inch (7.62 mm) in height.

(3) For flanges not used as a means of securing, the sealing flange shall be not less than 0.3 of an inch (7.62 mm) in height.

IDAHO PLUMBING BOARD

Agenda Item No. 08 Out-of-State Plumbers -- Testing/Licensing

PRESENTER: John Nielsen, Plumbing Program Manager

OBJECTIVE: Revamp the current rules for out-of-state plumbers and the criteria they have to meet to test for journeyman.

ACTION: Accept, reject or modify the proposed temporary rule.

BACKGROUND: Since passing the new rules on licensing, out-of-state plumbers have had a difficult time testing in Idaho to become a journeyman because they do not meet the schooling requirements as set forth in IDAPA Rule 07.02.05.012.03. Contractors have expressed their concern due to the amount of work in Idaho and not having enough journeymen to man the jobs.

February 2015 - To rectify the issue, the Plumbing Program Manager will bring to the May 2016 meeting a pending/temporary rule that would substitute the required four years of work experience and four years of schooling with eight years of verifiable work experience.

PROCEDURAL HISTORY:

ATTACHMENTS: Proposed rule change concerning journeymen and contractors.



03. Out of State Journeyman Applications.

(4-11-15)

a. Exhibition of a license issued by another recognized jurisdiction may be accepted as proof of meeting the experience and schooling requirements listed in Subsections 012.01 and 012.02 of these rules. An application for a journeyman certificate of competency from an individual previously licensed as a journeyman in another jurisdiction recognized by the Idaho Plumbing Board shall include satisfactory proof of licensure in such jurisdiction. The applicant shall pay all applicable application and examination fees to the Division, and successfully complete the journeyman examination administered by the Division. (4-11-15)

b. An application for a journeyman certificate of competency from an individual who has never been previously licensed as a journeyman in a jurisdiction recognized by the Idaho Plumbing Board shall include evidence that demonstrates that the applicant has ~~four (4)~~ eight (8) years, defined as 16,000 hours, of plumbing work experience of a nature at least equivalent to that which a plumbing apprentice must perform in Idaho. ~~as well as four (4) years of schooling equivalent to that which a plumbing apprentice must complete in Idaho.~~ Upon submission of sufficient proof of having completed such experience and schooling requirements, such applicant shall also pay all applicable application and examination fees to the Division, and successfully complete the journeyman examination administered by the Division. (4-11-15)

IDAHO PLUMBING BOARD

Agenda Item No. 09 Adoption of the 2015 Uniform Plumbing Code

PRESENTER: John Nielsen, Plumbing Program Manager

OBJECTIVE: Adopt the 2015 Uniform Plumbing Code (UPC) as the basis for the Idaho State Plumbing Code (ISPC).

ACTION: Informational

BACKGROUND: During the adoption process of the ISPC in 2012, the Plumbing Board recommended a new code be adopted every other code cycle. Currently, the 2009 UPC is the basis for the ISPC.

PROCEDURAL HISTORY:

ATTACHMENTS: Proposed rule change



**IDAPA 07
TITLE 02
CHAPTER 06**

07.02.06 - RULES CONCERNING IDAHO STATE PLUMBING CODE

000. LEGAL AUTHORITY.

In accordance with Section 54-2605(1), Idaho Code, the Idaho Plumbing Board shall make, promulgate, and publish such rules as may be necessary for carrying out the provisions of this act in order to effectuate the purposes thereof and for the orderly and efficient administration thereof, and except as may be limited or prohibited by law and the provisions of this act, such rules so made and promulgated shall have the force of statute. (2-26-93)

001. TITLE AND SCOPE.

01. Title. These rules shall be cited as IDAPA 07.02.06, "Rules Concerning Idaho State Plumbing Code," Division of Building Safety. (3-25-13)

02. Scope. These rules prescribe the use of the Idaho State Uniform Plumbing Code. (3-25-13)

002. WRITTEN INTERPRETATIONS.

This agency has no written interpretations of this chapter. (2-26-93)

003. ADMINISTRATIVE APPEALS.

This chapter does not provide for administrative relief of the provisions contained herein. (2-26-93)

004. -- 010. (RESERVED)

011. ADOPTION AND INCORPORATION BY REFERENCE OF THE IDAHO STATE PLUMBING CODE.

The Idaho State Plumbing Code published in 2012²⁷, including Appendices "A, B, C, D, E, G, I, J, K and L," (herein ISPC) is adopted and incorporated by reference with amendments as prescribed by the Idaho Plumbing Board and contained in this Section. The Idaho State Plumbing Code is modeled after the 2009¹⁵ Uniform Plumbing Code (UPC). The Idaho State Plumbing Code is available at the Division of Building Safety offices located at 1090 E. Watertower St., Suite 150, Meridian, Idaho 83642; 1250 Ironwood Dr., Ste. 220, Coeur d'Alene, Idaho 83814; and 2055 Garrett Way, Building 1, Suite 4, Pocatello, Idaho 83201. It may also be accessed electronically online at <http://dbs.idaho.gov/>.

(3-25-13)

01. Section 218. Delete definition of "Plumbing System." Incorporate definition of "Plumbing System" as set forth in Section 54-2604, Idaho Code. (3-15-02)

02. Section ~~315.4~~ 314.4. Add: Where unsuitable or soft material is encountered, excavate to a depth not less than two (2) pipe diameters below the pipe and replace with select backfill. Such backfill shall be sand, fine gravel, or stone and shall provide lateral support for the pipe. Where rock is encountered, the trench shall be excavated to a minimum depth of six (6) inches (152 mm) below the bottom of the pipe. Sand shall be added to provide uniform bedding and support for the pipe. The pipe shall not rest on any rock at any point, including joints. (3-25-13)

~~**03. Section 316.1.6 Solvent Cement Plastic Pipe Joints.** PVC DWV may be joined by the use of one step solvent cement listed or labeled per U.P.C. Section 301.1.1. (3-25-13)~~

043. Section ~~402.4~~ 407.4 Metered Faucets. Self-closing or self-closing metering faucets may be installed on lavatories intended to serve the transient public, such as those in, but not limited to, service stations, train stations, airports, restaurants, convention halls, and rest stops. Installed metered faucets shall deliver a maximum of

zero point two six (0.26) gallons (one point zero (1.0) liter) of water per use. (3-25-13)

054. Section 411.8.1 408.7.5 Tests for Shower Receptors. Delete. (4-11-15)

06. Section 412.0 Minimum Number of Required Fixtures. Delete Section 412.0 and all subsections contained thereunder and replace with the following: (3-25-13)

~~a. 412.1 Fixture Count. Plumbing fixtures shall be provided for the type of building occupancy and in the minimum number shown in Table 412.1. The total occupant load and occupancy classification shall be determined in accordance with the building code. Occupancy classification not shown in Table 412.1 shall be considered separately by the Authority Having Jurisdiction. The minimum number of fixtures shall be calculated at fifty percent (50%) male and fifty percent (50%) female based on the total occupant load. Where information submitted indicates a difference in distribution of the sexes such information shall be used in order to determine the number of fixtures for each sex. Once the occupancy load and occupancy are determined, Table 412.1 shall be applied to determine the minimum number of plumbing fixtures required. Where applying the fixture ratios in Table 412.1 results in fractional numbers, such numbers shall be rounded to the next whole number. For multiple occupancies, fractional numbers shall be first summed and then rounded to the next whole number. (3-25-13)~~

~~b. 412.1.1 Family or Assisted Use Toilet and Bathing Facilities. Where family or assisted use toilet and bathing rooms are required, in applicable building regulations, the facilities shall be installed in accordance with those regulations. (3-25-13)~~

~~c. 412.2 Separate Facilities. Separate toilet facilities shall be provided for each sex, with the following exceptions: (3-25-13)~~

~~i. Residential installations. (3-25-13)~~

~~ii. In occupancies with a total occupant load of ten (10) or less, including customers and employees, one (1) toilet facility, designed for use by no more than one (1) person at a time, shall be permitted for use by both sexes. (3-25-13)~~

~~iii. In business and mercantile occupancies with a total occupant load of fifty (50) or less including customers and employees, one (1) toilet facility, designed for use by no more than one (1) person at a time, shall be permitted for use by both sexes. (3-25-13)~~

~~d. 412.3 Fixture Requirements for Special Occupancies. Additional fixtures shall be permitted to be required where unusual environmental conditions or referenced activities are encountered. In food preparation areas, fixture requirements shall be permitted to be dictated by health codes. (3-25-13)~~

~~e. 412.4 Toilet Facilities Serving Employees and Customers. Each building or structure shall be provided with toilet facilities for employees and customers. Requirements for customers and employees shall be permitted to be met with a single set of restrooms accessible to both groups. Required toilet facilities for employees and customers located in shopping malls or centers shall be permitted to be met by providing a centrally located toilet facility accessible to several stores. The maximum travel distance from entry to any store to the toilet facility shall not exceed three hundred (300) feet (91.4 m). Required toilet facilities for employees and customers in other than shopping malls or centers shall have a maximum travel distance not to exceed five hundred (500) feet (152.4 m). (3-25-13)~~

~~f. 412.4.1 Access to Toilet Facilities. In multi-story buildings, accessibility to the required toilet facilities shall not exceed one (1) vertical story. Access to the required toilet facilities for customers shall not pass through areas designated as for employee use only such as kitchens, food preparation areas, storage rooms, closets, or similar spaces. Toilet facilities accessible only to private offices shall not be counted to determine compliance with this section. (3-25-13)~~

~~g. 412.5 Toilet Facilities for Workers. Toilet facilities shall be provided and maintained in a sanitary condition for the use of workers during construction. (3-25-13)~~

07. ~~Table 4-1 Minimum Plumbing Facilities.~~ Delete Table 4-1 and replace with the following Table 412.1:

TABLE 412.1

MINIMUM PLUMBING FACILITIES¹

Each building shall be provided with sanitary facilities, including provisions for persons with disabilities as prescribed by the Department Having Jurisdiction. Table 412.1 applies to new buildings, additions to a building, and changes of occupancy or type in an existing building resulting in increased occupant load.

TYPE OF OCCUPANCY ²	WATER CLOSETS (FIXTURES PER PERSON) ³		URINALS (FIXTURES PER PERSON)	LAVATORIES (FIXTURES PER PERSON)		BATHTUBS OR SHOWERS (FIXTURES PER PERSON)	DRINKING FOUNTAINS/FACILITIES (FIXTURES PER PERSON)	OTHER
	Male	Female	Male	Male	Female			
A-1 Assembly occupancy (fixed or permanent seating) – theatres, concert halls and auditoriums	1: 1-100 2: 101-200 3: 201-400	1: 1-25 2: 26-50 3: 51-100 4: 101-200 6: 201-300 8: 301-400	1: 1-200 2: 201-300 3: 301-400 4: 401-600	1: 1-200 2: 201-400 3: 401-600 4: 601-750	1: 1-100 2: 101-200 4: 201-300 5: 301-500 6: 501-750		1: 1-250 2: 251-500 3: 501-750	1 service sink or laundry tray
	Over 400, add 1 fixture for each additional 500 males and 1 fixture for each additional 125 females.		Over 600, add 1 fixture for each additional 300 males.	Over 750, add 1 fixture for each additional 250 males and 1 fixture for each additional 200 females.		Over 750, add 1 fixture for each additional 500 persons.		
A-2 Assembly occupancy – restaurants, pubs, lounges, night clubs and banquet halls	1: 1-50 2: 51-150 3: 151-300 4: 301-400	1: 1-25 2: 26-50 3: 51-100 4: 101-200 6: 201-300 8: 301-400	1: 1-200 2: 201-300 3: 301-400 4: 401-600	1: 1-150 2: 151-200 3: 201-400	1: 1-150 2: 151-200 4: 201-400		1: 1-250 2: 251-500 3: 501-750	1 service sink or laundry tray
	Over 400, add 1 fixture for each additional 250 males and 1 fixture for each 125 females.		Over 600, add 1 fixture for each additional 300 males.	Over 400 add 1 fixture for each additional 250 males and 1 fixture for each additional 200 females.		Over 750, add 1 fixture for each additional 500 persons.		
A-3 Assembly occupancy (typical without fixed or permanent seating) – arcades, places of worship, museums, libraries, lecture halls, gymnasiums (without spectator seating), indoor pools (without spectator seating)	1: 1-100 2: 101-200 3: 201-400	1: 1-25 2: 26-50 3: 51-100 4: 101-200 6: 201-300 8: 301-400	1: 1-100 2: 101-200 3: 201-400 4: 401-600	1: 1-200 2: 201-400 3: 401-600 4: 601-750	1: 1-100 2: 101-200 4: 201-300 5: 301-500 6: 501-750		1: 1-250 2: 251-500 3: 501-750	1 service sink or laundry tray
	Over 400 add 1 fixture for each additional 500 males and 1 fixture for each additional 125 females.		Over 600, add 1 fixture for each additional	Over 750, add 1 fixture for each additional 250 males and 1 fixture for each additional 200 females.		Over 750, add 1 fixture for each additional 500 persons.		

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			300 males.					
A-4 Assembly occupancy (indoor activities or sporting events with spectator seating)– swimming pools, skating rinks, arenas and gymnasiums	Male– 1: 1-100 2: 101-200 3: 201-400	–Female– 1: 1-25 2: 26-50 3: 51-100 4: 101-200 6: 201-300 8: 301-400	Male– 1: 1-100 2: 101-200 3: 201-400 4: 401-600	Male– 1: 1-200 2: 201-400 3: 401-750	Female 1: 1-100 2: 101-200 4: 201-300 5: 301-500 6: 501-750		1: 1-250 2: 251-500 3: 501-750	1 service-sink or laundry tray
	Over 400, add 1 fixture for each additional 500 males and 1 fixture for each additional 125 females.		Over 600, add 1 fixture for each additional 300 males.	Over 750, add 1 fixture for each additional 250 males and 1 fixture for each additional 200 females.		Over 750, add 1 fixture for each additional 500 persons.		
A-5 Assembly occupancy (outdoor activities or sporting events)– amusement parks, grandstands and stadiums	Male 1: 1-100 2: 101-200 3: 201-400	–Female 1: 1-25 2: 26-50 3: 51-100 4: 101-200 6: 201-300 8: 301-400	Male 1: 1-100 2: 101-200 3: 201-400 4: 401-600	Male 1: 1-200 2: 201-400 3: 401-750	Female 1: 1-100 2: 101-200 4: 201-300 5: 301-500 6: 501-750		1: 1-250 2: 251-500 3: 501-750	1 service-sink or laundry tray
	Over 400, add 1 fixture for each additional 500 males and 1 fixture for each additional 125 females.		Over 600, add 1 fixture for each additional 300 males.	Over 750, add 1 fixture for each additional 250 males and 1 fixture for each additional 200 females.		Over 750, add 1 fixture for each additional 500 persons.		
B Business occupancy (office, professional or service type transactions)– banks, vet clinics, hospitals, car wash, banks, beauty salons, ambulatory health care facilities, laundries and dry cleaning, educational institutions (above high school), or training facilities not located within school, post offices and printing shops	Male 1: 1-50 2: 51-100 3: 101-200 4: 201-400	Female 1: 1-15 2: 16-30 3: 31-50 4: 51-100 8: 101-200 11: 201-400	Male 1: 1-100 2: 101-200 3: 201-400 4: 401-600	Male 1: 1-75 2: 76-150 3: 151-200 4: 201-300 5: 301-400	Female 1: 1-50 2: 51-100 3: 101-150 4: 151-200 5: 201-300 6: 301-400		1 per 150	1 service-sink or laundry tray
	Over 400, add 1 fixture for each additional 500 males and 1 fixture for each additional 150 females.		Over 600, add 1 fixture for each additional 300 males.	Over 400, add 1 fixture for each additional 250 males and 1 fixture for each additional 200 females.				
E Educational occupancy private or public schools	Male– 1 per 50	Female– 1 per 30	Male– 1 per 100	Male– 1 per 40	Female– 1 per 40		1 per 150	1 service-sink or laundry tray
F1, F2 Factory or Industrial occupancy fabricating or assembly work	Male 1: 1-50 2: 51-75 3: 76-100	Female 1: 1-50 2: 51-75 3: 76-100		Male 1: 1-50 2: 51-75 3: 76-100	Female 1: 1-50 2: 51-75 3: 76-100	1 shower for each 15 persons exposed to	1: 1-250 2: 251-500 3: 501-750	1 service-sink or laundry tray

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						Over 100 add 1 fixture for each additional 40 persons.			Over 100 add 1 fixture for each additional 40 persons.	excessive heat or to skin contamination with poisonous, infectious or irritating material.	Over 750 add 1 fixture for each additional 500 persons.	
I-1	Institutional occupancy (houses more than 16 persons on a 24-hour basis)- substance abuse centers, assisted living, group homes, or residential facilities	Male- 1 per 15	Female- 1 per 15				Male- 1 per 15	Female- 1 per 15	1 per 8		1 per 150	1 service sink or laundry tray
I-2	Hospitals and nursing homes-individual rooms and ward room	1 per room					1 per room		1 per room		1 per 150	1 service sink or laundry tray
		1 per 8 patients					1 per 10 patients		1 per 20 patients			
	Hospital-Waiting or Visitor Rooms	1 per room					1 per room			1 per room		
Employee-Use	Male 1: 1-15 2: 16-35 3: 36-55	Female 1: 1-15 3: 16-35 4: 36-55					Male 1 per 40	Female 1 per 40				
	Over 55, add 1 fixture for each additional 40 persons.											
I-3	Prisons	1 per cell					1 per cell		1 per 20		1 per cell block/floor	
	Correctional facilities or juvenile center	1 per 8					1 per 10		1 per 8		1 per floor	1 service sink or laundry tray
	Employee-Use	Male 1: 1-15 2: 16-35 3: 36-55	Female 1: 1-15 3: 16-35 4: 36-55					Male 1 per 40	Female 1 per 40			1 per 150
Over 55, add 1 fixture for each additional 40 persons.												

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I-4 Institutional occupancy (any age that receives care for less than 24 hours)	Male 1: 1-15 2: 16-35 3: 36-55	Female 1: 1-15 3: 16-35 4: 36-55		Male 1 per 40	Female 1 per 40		1 per 150	1 service sink or laundry tray
	Over 55, add 1 fixture for each additional 40 persons.							
M Mercantile occupancy (the sale of merchandise and accessible to the public)	Male 1: 1-100 2: 101-200 3: 201-400	Female 1: 1-100 2: 101-200 4: 201-300 6: 301-400	Male 0: 1-200 1: 201-400	Male 1: 1-200 2: 201-400	Female 1: 1-200 2: 201-300 3: 301-400		1: 1-250 2: 251-500 3: 501-750	1 service sink or laundry tray
	Over 400 add 1 fixture for each additional 500 males and 1 fixture for each 200 females.		Over 400 add 1 fixture for each additional 500 males.	Over 400 add 1 fixture for each additional 500 males and 1 fixture for each 400 females.			Over 750 add 1 fixture for each additional 500 persons.	
R-1 Residential occupancy (minimal stay)- hotels, motels, bed and breakfast homes	1 per sleeping room			1 per sleeping room		1 per sleeping room		1 service sink or laundry tray
R-2 Residential occupancy (long-term or permanent)	Dormitories	Male 1 per 10	Female 1 per 8	1 per 25	Male 1 per 12	Female 1 per 12	1 per 8	1 per 150
		Add 1 fixture for each additional 25 males and 1 fixture for each additional 20 females.		Over 150, add 1 fixture for each additional 50 males.	Add 1 fixture for each additional 20 males and 1 fixture for each additional 15 females.			
Employee Use	Male 1: 1-15 2: 16-35 3: 36-55	Female 1: 1-15 3: 16-35 4: 36-55		Male 1 per 40	Female 1 per 40			1 service sink or laundry tray
	Over 55, add 1 fixture for each additional 40 persons							

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	Apartment-house/unit	1-per apartment		1-per apartment	1-per apartment		1-kitchen-sink-per-apartment. 1-laundry-tray-or-1-automatic-clothes-washer-connection-per-unit-or-1-laundry-tray-or-1-automatic-clothes-washer-connection-for-each-12-units
R-3 Residential-occupancy (long-term or permanent in-nature) for more than 5 but does not exceed 16-occupants)	Male- 1-per 10 Female- 1-per 8 Add 1 fixture for each additional 25 males and 1 fixture for each additional 20 females.		Male- 1-per 12 Female- 1-per 12 Add 1 fixture for each additional 20 males and 1 fixture for each additional 15 females.	1-per 8	1-per 150	1-service-sink-or-laundry-tray	
R-3 Residential-occupancy (one and two family-dwellings)	1-per one and two family-dwelling		1-per one and two family-dwelling	1-per one and two family-dwelling		1-kitchen-sink-and-1-automatic-clothes-washer-connection-per-one-and-two-family-dwelling	
R-4 Residential-occupancy (residential care or assisted living)	Male 1-per 10 Female 1-per 8 Add 1 fixture for each additional 25 males and 1 fixture for each additional 20 females.		Male 1-per 12 Female 1-per 12 Add 1 fixture for each additional 20 males and 1 fixture for each additional 15 females.	1-per 8	1-per 150	1-service-sink-or-laundry-tray	
S-1, S-2 Storage-occupancy-storage of goods, warehouse, aircraft-hanger, food products, appliances	Male 1: 1-100 2: 101-200 3: 201-400 Over 400, add 1 fixture for each additional 500 males and 1 fixture for each additional 150 females.		Male 1: 1-200 2: 201-400 3: 401-750 Over 750, add 1 fixture for each additional 500 persons.		1: 1-250 2: 251-500 3: 501-750 Over 750, add 1 fixture for each additional 500 persons.	1-service-sink-or-laundry-tray	

Notes:

- ¹ The figures shown are based upon one fixture being the minimum required for the number of persons indicated or any fraction thereof.
- ² A restaurant is defined as a business that sells food to be consumed on the premises.
 - a. The number of occupants for a drive-in restaurant shall be considered as equal to the number of parking stalls.
 - b. Hand-washing facilities shall be available in the kitchen for employees.
- ³ The total number of required water closets for females shall be not less than the total number of required water closets and urinals for males.

(3-25-13)

085. Section 414.5 409.4 Limitation of Hot Water in Bathtubs and Whirlpool Bathtubs. Delete. (4-11-15)

~~09. Section 418.0. Pressure balance or thermostatic mixing valves are not required for high flow (over eight (8) g.p.m.) tub filler valves with hand shower sets attached. (3-25-13)~~

1006. Section 504.1 503.1 Inspection of Chimneys or Vents. Add the following to the end of section 504.1: Water heating appliances using Category 3 or 4 exhaust venting shall be tested in its entirety with five (5) pounds of air for fifteen (15) minutes. Plastic vents shall be constructed using manufacturer’s instructions. (3-25-13)

~~1107. Section 508.2. 507.2~~ Delete. (4-11-15)

1208. Section 508.14 507.13 Installation in Residential Garages. Replace 508.14 (1) with the following: Any plumbing appliance or appurtenance in residential garages and in adjacent spaces that open to the garage and are not part of the living space of a dwelling unit shall be installed so that burners, burner-ignition devices or other sources of ignition are located not less than eighteen (18) inches (450 mm) above the floor unless listed as flammable vapor ignition resistant. (3-25-13)

~~13. Section 603.4.16.5 Residential Sprinkler System. Add the following to the end of section 603.4.16.5: 612.1 and the requirements of the Authority Having Jurisdiction (AHJ). (3-25-13)~~

~~14. Table 6-4 Materials for Building Supply and Water Distribution Pipings and Fittings. Add the following to Table 6-4:~~

Material	Building Supply Pipe & Fittings	Water Distribution Pipe & Fittings	Referenced Standard(s) Pipe	Referenced Standard(s) Fittings
PE-RT (Polyethylene of Raised Temperature)	X	X	ASTM F2769	ASTM F1807, ASTM F2098, ASTM F2150, ASTM F2735, ASTM F2769
PP (Polypropylene)	X	X	ASTM F-2389	ASTM F2389, CSA B137.11

(4-11-15)

~~15. Section 606. Joints and Connections. Add the following at the end of Section 606: (4-11-15)~~

~~a. Section 606.3 Polyethylene of Raised Temperature (PE-RT). Polyethylene of Raised Temperature (PE-RT) tubing shall be marked with the appropriate standard designation(s) listed in Table 6-4 for which the tubing has been approved. PE-RT tubing shall be installed in accordance with the manufacturer’s installation instructions. Fittings, metal insert fittings, metal compression fittings and plastic fittings shall be manufactured to and marked in accordance with the standards for fittings in Table 6-4. (4-11-15)~~

~~b. Section 606.4 Polypropylene (PP) Piping and Joints. Polypropylene pipe and fittings shall be installed in accordance with the manufacturer's installation instructions. (4-11-15)~~

~~c. Section 606.4.1 Heat Fusion Joints. Heat fusion joints for PP pipe and fitting joints shall be installed with socket heat fused polypropylene fittings, fusion outlets, butt fusion polypropylene fittings or pipe, or electro fusion polypropylene fittings. Joint surfaces shall be clean and free from moisture. The joint shall be undisturbed until cool. Joints shall be made in accordance with ASTM F 2389 or CSA B137.11. (4-11-15)~~

~~d. Section 606.4.2 Mechanical and Compression Sleeve Joints. Mechanical and compression sleeve joints shall be installed in accordance with the manufacturer's installation instructions. (4-11-15)~~

~~e. Section 606.4.3 Threaded Joints. PP pipe shall not be threaded. PP transition fittings for connection to other piping materials shall only be threaded by use of brass or stainless steel inserts molded in the fitting. (4-11-15)~~

~~109. Section 606.5 605.6.2 Listed Polyethylene (PE). Listed PE (polyethylene), one hundred sixty (160) psi minimum, water service and yard piping may be installed within a building (above ground and below ground) with one (1) joint, provided that only listed and approved metallic transition fittings shall be used. Polyethylene (PE) plastic pipe or tubing and fitting joining methods shall be installed in accordance with the manufacturer's installation instructions. Mechanical joints between PE pipe or tubing and fittings shall include inserts and mechanical compression fittings that provide a pressure seal resistance to pullout. Joints for insert fittings shall be made by cutting the pipe square, using a cutter designed for plastic piping, and removal of sharp edges. Two (2) stainless steel clamps shall be placed over the end of the pipe. Fittings shall be checked for proper size based on the diameter of the pipe. The end of pipe shall be placed over the barbed insert fitting, making contact with the fitting shoulder. Clamps shall be positioned equal to one hundred eighty (180) degrees (three point one four 3.14 rad) apart and shall be tightened to provide a leak tight joint. Compression type couplings and fittings shall be permitted for use in joining PE piping and tubing. Stiffeners that extend beyond the clamp or nut shall be prohibited. Bends shall be not less than thirty (30) pipe diameters, or the coil radius where bending with the coil. Bends shall not be permitted closer than ten (10) pipe diameters of a fitting or valve. Mechanical joints shall be designed for their intended use. (4-11-15)~~

~~160. Section 609.1 Installation. Delete the following sentence: Water service yard piping shall be not less than twelve (12) inches (305 mm) below the average local frost depth; and replace it with the following: The cover shall be not less than forty-two (42) inches (1068mm) below grade. (3-25-13)~~

~~171. Section 609.4 Testing. Testing. Deleting the phrase "Except for plastic piping," at the beginning of the third sentence and add the following sentence at the end of the section: Plastic piping is to be tested in accordance with manufacturer's installation standards. (3-25-13)~~

~~182. Section 609.10 Water Hammer. Does not apply to residential construction. (3-25-13)~~

~~193. Table 6-5 and Appendix Table A-2. Table 610.3 and Appendix Table A 103.1. Change fixture unit loading value for both public and private for bathtub or combination bath/shower, and clothes washers to two (2) fixture units. (3-25-13)~~

~~2014. Section 610.2. Add the following: All new one (1) and two (2) family residences built slab on grade or that will have a finished basement at the time of final inspection must have a pre-plumbed water softener loop. The kitchen sink must have one (1) hot soft line and one (1) cold soft line and one (1) cold hard line. Exterior cold hose bibbs intended for irrigation purposes must be piped with hard water. (3-25-13)~~

~~2115. Table 6-8 611.4 Sizing of Residential Softeners. Amend Footnote 3 to read: Over four (4) bathroom groups, softeners shall be sized according to the manufacturer's standards. (3-25-13)~~

~~22. Table 7-1 Materials for Drain, Waste, Vent Pipe and Fittings. Add the following to Table 7-1:~~

Material	Underground Drain, Waste, Vent Pipe and Fittings	Above-ground Drain, Waste, Vent Pipe and Fittings	Building Sewer Pipe & Fittings	Referenced Standard(s)- Pipe	Referenced Standard(s)- Fittings
PE (Polyethylene)			X ²	ASTM F714	ASTM D2683, ASTM D3261, ASTM F1055, ASTM F2206

~~²PE piping and fittings used for building sewers shall be installed per manufactures installation instructions and IS 26-2006 Idaho State Plumbing Code. (4-11-15)~~

16. Section 612.0 Residential Sprinkler System. Add the following to the end of section 612.1: and the requirements of the Authority Having Jurisdiction (AHJ). (- - -)

2317. Table 7-3 702.1 Drainage Fixture Unit Valves (DFU). Change fixture unit loading value for clothes washers, domestic for private to two (2) fixture units. (3-25-13)

2418. Section 703.1. Add the following at the end of section 703.1: No portion of the drainage or vent system installed underground, underground under concrete or below a basement or cellar shall be less than two (2) inches in diameter. (3-25-13)

~~**25. Section 703.2 and 710.5. Add Exception.** In single family dwellings, one (1) fixture unit may be allowed for each gallon per minute of flow from a pump or a sump ejector. (3-15-02)~~

2619. Section 704.2. Two inch (2”) and smaller double sanitary tees may be used for back to back or side by side fixture trap arms without increasing the barrel size. (4-6-05)

270. Section 704.3. Delete. (5-3-03)

281. Table 7-5-703.2. Change fixture unit loading value for one and a half (1 1/2) inch horizontal drainage to two (2) fixture units. (7-1-98)

22. Section 705.5.2 Solvent Cement Plastic Pipe Joints. PVC DWV may be joined by the use of one-step solvent cement listed or labeled per U.P.C. Section 301.1.1. (- - -)

293. Section 707.0 707.4 Cleanouts. Add the following: A clean out shall be installed for double sanitary tees two (2) inches (50 mm) or less in diameter that receive the discharge from fixture connections. Exception in Section 707.4 shall not apply. A full-sized accessible cleanout shall be installed in the vertical immediately above the floor or at the base of each waste or soil stack. A full-size cleanout extending to or above finished grade line shall be installed at the junction of the building drain and the building sewer. Cleanouts shall be installed at fifty (50) foot intervals in horizontal drain lines two (2) inches or smaller. (3-25-13)

~~**30. Section 707.4 Cleanouts.** A full sized accessible cleanout shall be installed in the vertical immediately above the floor or at the base of each waste or soil stack. A full-size cleanout extending to or above finished grade line shall be installed at the junction of the building drain and the building sewer (ref.: Section 719.1). Cleanouts shall be installed at fifty (50) foot intervals in horizontal drain lines two (2) inches or smaller (3-15-02)~~

3124. Section 710.9 710.3(4). Add: Exception: One (1) pump shall be permitted for “public use” occupancies provided that such tank receives the discharge of not more than one (1) water closet and ten (10) fixture units (See Section 710.9 Alarms).

25. Section 710.5. Add Exception. In single family dwellings, one (1) fixture unit may be allowed for

each gallon per minute of flow from a pump or a sump ejector. (- -)

326. **Section 712.1 Media.** In the first sentence, delete the phrase “except that plastic pipe shall not be tested with air.” (3-25-13)

3327. **Section 717.0 Size of Building Sewers.** Add the following to the end of section 717.0 **1**: Exception: The building drain and building sewer is not less than four (4) inches extending from its connection with the city or private sewer system and shall run full size to inside the foundation or building lines. (3-25-13)

28. **Section 723.0.** Delete the following sentence: “Plastic DWV piping systems shall not be tested by the air test method.” (- -)

34.29. **Section ~~801.2.3~~ 801.3.3.** Add: Food preparation sinks, pot sinks, scullery sinks, dishwashing sinks, silverware sinks, commercial dishwashing machines, silverware-washing machines, steam kettles, potato peelers, ice cream dipper wells, and other similar equipment and fixtures must be indirectly connected to the drainage system by means of an air gap. The piping from the equipment to the receptor must not be smaller than the drain on the unit, but it must not be smaller than one (1) inch (twenty-five and four tenths (25.4) mm). (5-3-03)

350. **Section ~~801.4~~ 801.5 Connections from Water Distribution System.** Provisions must be made for the discharge of the water softener to terminate in an approved location. The drain line for a water softener must be three-fourths (3/4) inch minimum. A washer box with a dual outlet is an approved location as long as it is on the same floor or one (1) floor below the softener unit and the water softener drain line is a minimum three-fourths (3/4) inch. (3-25-13)

361. **Section ~~807.4~~ 807.3.** A domestic dishwashing machine may be installed without the use of an airgap if the drain hose is looped to the bottom side of the counter top and secured properly. (3-15-02)

372. **Section 906.1.** Delete the existing provision and replace with the following: (4-2-08)

a. Roof venting. When conventional roof venting is utilized, each vent pipe or stack shall extend through its flashing and shall terminate vertically not less than six (6) inches (one hundred fifty-two (152) mm) above the roof nor less than one (1) foot (three hundred five (305) mm) from any vertical surface. (4-2-08)

b. Sidewall venting. When sidewall venting is utilized, the vent shall extend flush with the eaves/gable end, shall turn down using a ninety (90) degree ell, and shall terminate as close to the roof peak as possible. The vent end must be properly screened. Sidewall venting is acceptable on new or remodel construction on cabins, log homes, and residential or commercial buildings. (4-2-08)

c. Sidewall venting must meet the intent of Section 906.2 of the ISPC. (3-25-13)

383. **Section 908. Exception - Vertical Wet Venting.** A horizontal wet vent may be created provided it is created in a vertical position and all other requirements of Section 908 of the ISPC are met. (3-25-13)

394. **Section 909.0.** Add: Parameters for the limited use of Air Admittance Valves (A.A.V.). (4-2-08)

a. An A.A.V. may be used only in residential buildings. (4-2-08)

b. In remodels, an A.A.V. may be used with island fixtures or remotely located sinks such as in bar, kitchen, or laundry tray locations. An A.A.V. shall not be used in bathroom groups. (4-2-08)

c. In new construction, an A.A.V. may be used on island fixture sinks. (4-2-08)

d. Each A.A.V. may be used to vent only one (1) floor. (4-2-08)

e. Each A.A.V. must be readily accessible. (4-2-08)

f. The cross-sectional area of venting must remain the same and must meet the largest required building drain. (4-2-08)

g. An A.A.V. shall only be installed in accordance with the manufacturer's installation standards as per ASSE 1051. (4-2-08)

h. An A.A.V. may not be used in an attic, crawl space, outside installation, or in connection with chemical or acid waste systems. (4-2-08)

4035. Section 1002.3. Trap arms may not exceed one hundred eighty (180) degrees of horizontal turn without the use of a cleanout. (3-15-02)

4136. Section 1007.0 Trap Seal Protection. Delete section 1007.0 and replace with the following: Floor drains or similar traps directly connected to the drainage system and subject to infrequent use shall be protected with a trap seal primer or other approved trap seal protection device, except where not deemed necessary for safety or sanitation by the Authority Having Jurisdiction. Trap seal primers shall be accessible for maintenance. (3-25-13)

4237. Section 1016.1 Where Required. Add the following to the end of section 1016.1: Floor drains installed in residential garages shall be permitted to use the interceptor as the fixture trap. (3-25-13)

438. Section ~~1601.0~~ 1501.1 Gray Water Systems - General. Add to this section the following paragraph: (G) Plumbing for a gray water system from any fixture up to, but not to include the exterior irrigation system tank shall be inspected by the Authority Having Jurisdiction. The Idaho Department of Environmental Quality (IDEQ) shall have jurisdiction to inspect and approve the installation of the exterior irrigation system tank and all piping therefrom to the point of disposal in accordance with IDAPA 58.01.03, "Individual/Subsurface Sewage Disposal Rules." Gray water system location and design criteria requirements related to irrigation and leaching shall be determined in accordance with the requirements as established by the IDEQ. (3-25-13)

012. -- 999. (RESERVED)

IDAHO PLUMBING BOARD

Agenda Item No. 10

Idaho Code § 54-2602(1)(e)

PRESENTER: Steve Keys, Deputy Administrator-Operations

OBJECTIVE: Bring plumbing, electrical and HVAC statutes together as close as possible to facilitate future online license renewals, a master plumber category and an industrial account.

ACTION: Informational

BACKGROUND: The Board previously tried to run a bill that required a licensed journeyman plumber to be on staff; however, that bill did not pass the legislature.

October 2015 - The Chairman brought forth this topic in an attempt to better regulate the type of work a “maintenance” or “construction” plumber can perform.

The statute currently reads: “Work on plumbing systems on premises owned or operated by an employer who regularly employs maintenance or construction plumbers, provided that alterations, extensions and new construction shall comply with the minimum standards and rules applicable to plumbing practices provided by this chapter.” Legal counsel’s interpretation of the law is a “maintenance” or “construction” plumber is not required to obtain a journeyman license.

February 2016 - The ISPC is modeled after the UPC. A draft proposal to IDAPA 07.02.06 *Rules Concerning Idaho State Plumbing Code* was included in the board packet. The Plumbing Program Manager addressed several of the proposed changes. If adopted at the 2017 legislature, the 2015 UPC would effectively become the 2017 ISPC.

ATTACHMENTS: The proposal will be provided at the meeting.



IDAHO PLUMBING BOARD

Agenda Item No. 11

AWWA Rule

PRESENTER: John Nielsen, Plumbing Program Manager

OBJECTIVE: Delete IDAPA 07.02.04.012.01 *Cross Connection Control Manual* and use the Idaho State Plumbing Code as the standard for backflow protection on plumbing systems.

ACTION: Informational

BACKGROUND: February 2016 - For the May 2016 Board meeting, the Plumbing Program Manager will bring a draft proposal to eliminate the AWWA rule in IDAPA 07.02.04.012.01.

PROCEDURAL HISTORY:

ATTACHMENTS: Proposed rule change



IDAPA 07

TITLE 02

CHAPTER 04

07.02.04 - RULES GOVERNING PLUMBING SAFETY INSPECTIONS

000.LEGAL AUTHORITY.

In accordance with Section 54-2605(1), Idaho Code, the Idaho Plumbing Board shall make, promulgate, and publish such rules as may be necessary for carrying out the provisions of this act in order to effectuate the purposes thereof and for the orderly and efficient administration thereof, and except as may be limited or prohibited by law and the provisions of this act, such rules so made and promulgated shall have the force of statute. (2-26-93)

001.TITLE AND SCOPE.

These rules shall be cited as IDAPA 07.02.04, "Rules Governing Plumbing Safety Inspections," Division of Building Safety. These rules prescribe the criteria for the inspections of plumbing installations and additional requirements. (2-26-93)

002.WRITTEN INTERPRETATIONS.

This agency has no written interpretations of this chapter. (2-26-93)

003.ADMINISTRATIVE APPEALS.

IDAPA 04.11.01, "Idaho Rules of Administrative Procedure of the Attorney General," govern license revocation/ suspension proceedings. (2-26-93)

004. -- 010.(RESERVED)

011.REQUIRED INSPECTIONS.

01. Ground Work Inspection Tags. For ground work to be covered, with acceptance by the inspector. A tag will be attached in a prominent location, preferably to a vertical riser. (5-8-09)

02. Rough-In Inspection Tags. For rough-in, prior to covering or concealing with acceptance by the inspector. A tag will be placed in a prominent location. (5-8-09)

03. Final Inspection Tags. For final, attached when the plumbing as specified on the permit is complete and conforms to the requirements of the code. (5-8-09)

04. Inspection Tags for Unacceptable Plumbing. Correction Notice - when attached to the plumbing system means that the plumbing is not acceptable and that corrections will be required. Also, a reinspection and reinspection fee for such installations shall be required in accordance with IDAPA 07.02.03, "Rules Governing Permit Fee Schedule," Subsection 011.06. (4-4-13)

012.REQUIREMENTS IN ADDITION TO THE PLUMBING CODE.

~~01. **Cross Connection Control Manual.** The "Cross Connection Control Manual" published by the Pacific Northwest Section of the American Water Works Association (April, 2012 7th Edition) is hereby adopted as the standard for cross connection control and back flow prevention devices.~~

~~-(4-11-15)~~

02. Jurisdiction/Septic Systems. Septic tank and drain fields: Under the definition of a plumbing system as set forth in Section 54-2604(h), Idaho Code, the plumbing contractor's interest and responsibility ceases with the "connection" to the septic tank. (11-14-85)

03. Waste Disposal. The ~~Department of Health and Welfare~~ Idaho Department of Environmental Quality is the inspection authority on waste disposal. (6-4-76)

013. -- 999.(RESERVED)

IDAHO PLUMBING BOARD

Agenda Item No. 12

Contractors and Civil Penalties

PRESENTER: John Nielsen, Plumbing Program Manager

OBJECTIVE: Remove the contractor exceptions from IDAPA 07.02.07.011.05 and .06

ACTION: Informational

BACKGROUND: Currently contractors are exempt from receiving a Notice of Violation and being issued a civil penalty for failure to pull a permit, pay fees, request inspections or make corrections.

**PROCEDURAL
HISTORY:**

ATTACHMENTS: Proposed rule change



IDAPA 07

TITLE 02

CHAPTER 07

07.02.07 - RULES GOVERNING CIVIL PENALTIES

011.CIVIL PENALTIES.

The following acts shall subject the violator to penalties based on the following schedule. (3-24-05)

01. Plumbing Contractor. Except as provided by Section 54-2602, Idaho Code, any person who acts, or purports to act as a plumbing contractor, as defined by Section 54-2611(a), Idaho Code, without a valid Idaho state certificate of competency authorizing him to do so shall be subject to a civil penalty of not more than five hundred dollars (\$500) for the first offense and a civil penalty of not more than one thousand dollars (\$1,000) for each offense thereafter. (3-24-05)

02. Certification or Registration. Except as provided by Section 54-2602, Idaho Code, any person performing plumbing as defined in Section 54-2603, Idaho Code, without an appropriate certificate of competency or registration shall be subject to a civil penalty of not more than two hundred dollars (\$200) for the first offense and a civil penalty of not more than one thousand dollars (\$1,000) for each offense thereafter. (3-24-05)

03. Failure to Disclose. Any applicant for a plumbing registration or certificate of competency who upon request fails to disclose any required information including, but not limited to, their complete licensure history or the fact that they have been previously licensed as a journeyman or master plumber in any recognized jurisdiction shall be subject to a civil penalty of not more than two hundred dollars (\$200) for the first offense and a civil penalty of not more than one thousand dollars (\$1,000) for each offense thereafter. (3-29-12)

04. Performance Outside Scope of Certificate. Any specialty contractor or specialty journeyman performing plumbing installations, alterations or maintenance outside the scope of the specialty certificate of competency shall be subject to a civil penalty of not more than two hundred dollars (\$200) for the first offense and a civil penalty of not more than one thousand dollars (\$1,000) for each offense thereafter. (3-24-05)

05. Fees, Permits and Inspections. Any person, ~~other than a person who holds a valid Idaho state plumbing contractor's certificate of competency,~~ failing to pay applicable fees, or properly post a plumbing permit, or to request an inspection of all pipes, fittings, valves, vents, fixtures, appliances, appurtenances, and water treatment installations and repairs shall be subject to a civil penalty of not more than two hundred dollars (\$200) for the first offense and a civil penalty of not more than one thousand (\$1,000) for each offense thereafter. (4-2-08)

06. Corrections. Any person, ~~other than a person who holds a valid Idaho state plumbing contractor's certificate of competency,~~ who fails to make corrections in the time allotted in the notice on any plumbing installation as set forth in Section 54-2625, Idaho Code, shall be subject to a civil penalty of not more than two hundred dollars (\$200) for the first offense and a civil penalty of not more than one thousand dollars (\$1,000) for each offense thereafter. (4-2-08)

07. Gross Violation. In the case of continued, repeated or gross violation of Title 54, Chapter 26, Idaho Code, or IDAPA 07.02.07, disciplinary action shall be initiated against certificate holders under this chapter or the matter shall be referred for prosecution. (3-24-05)

08. Judicial Review. Any party aggrieved by the final action of the Idaho Plumbing Board shall be entitled to a judicial review thereof in accordance with the provisions of Title 67, Chapter 52, Idaho Code. (3-24-05)

012. -- 999.(RESERVED)

IDAHO PLUMBING BOARD

Agenda Item No. 13

Program Manager Report

PRESENTER: John Nielsen, Plumbing Program Manager

OBJECTIVE: Provide an update on the Plumbing program's current activities.

ACTION: Informational

BACKGROUND: This topic is addressed at all regularly scheduled Idaho Plumbing Board meetings.

PROCEDURAL HISTORY:

ATTACHMENTS: 1) Plumbing Journeyman First Exam Attempts Report; 2) NOV Code Cases Report; 3) "Verification" Inspections by Inspectors Report; and 4) "Verification" Inspections by Inspector Table.



PLUMBING JOURNEYMAN FIRST EXAM ATTEMPTS

		JAN '16	FEB '16	MAR '16	APR '16	MAY '16	JUN '16	JUL '16	AUG '16	SEP '16	OCT '16	NOV '16	DEC '16	TTL	%
CSI	T				1									1	100%
	P				1									1	
CWI	T			4	4									8	63%
	P			2	3									5	
EITC	T													0	
	P													0	
IEC	T													0	
	P													0	
ISU	T													0	
	P													0	
JATC EAST	T													0	
	P													0	
JATC SW	T		1											1	0%
	P		0											0	
LCSC	T													0	
	P													0	
NIC	T			1										1	0%
	P			0										0	
PREV HELD	T				1									1	0%
	P				0									0	
OOS	T				1									1	100%
	P				1									1	
TOTAL	T	0	1	5	6	0	0	0	0	0	0	0	0	12	58%
	P	0	0	2	5	0	0	0	0	0	0	0	0	7	
%			0%	40%	83%									58%	

State of Idaho
 Plumbing NOVs/Civil Penalties Issued
 01/01/2016 thru 03/31/2016

Case No	Started	Closed	Case Type	Fees Charged	Fees Paid	Balance Due	Offender	Status	Violation
PLB16-0004	02/11/2016		NOV	\$100.00	\$0.00	\$100.00	Peck & Peck Excavating	ACTIVE	Failure to Correct
PLB1602-0024	02/25/2016		NOV	\$500.00	\$0.00	\$500.00	Merk Beyer	ACTIVE	Unlicensed Contractor Advertising
PLB1601-0025	01/25/2016		NOV	\$300.00	\$300.00	\$0.00	Dale James	APPEAL	Unlicensed Contractor
PLB1602-0018	02/16/2016	04/25/2016	NOV	\$300.00	\$300.00	\$0.00	Steve Dunn	APPEAL	Unlicensed individual
PLB1601-0002	01/04/2016	03/07/2016	NOV	\$100.00	\$100.00	\$0.00	Jowseph Jameel Al-Mudhafar	PAID	Unlicensed Individual
PLB1601-0004	01/04/2016	03/07/2016	NOV	\$100.00	\$100.00	\$0.00	Michael T Aldrich	PAID	Unlicensed Individual
PLB1601-0005	01/04/2016	03/07/2016	NOV	\$100.00	\$100.00	\$0.00	Raymond Crossley	PAID	Unlicensed Individual
PLB1601-0003	01/04/2016	03/03/2016	NOV	\$0.00	\$0.00	\$0.00	Johansen Plumbing	WARNING	Knowingly hiring unlicensed individual
PLB1602-0023	02/24/2016	04/13/2016	NOV	\$0.00	\$0.00	\$0.00	Stephen Bunce	WARNING	Expired Journeyman license

Fees Charged	Fees Paid	Balance Due
\$1,500.00	\$900.00	\$600.00

4/12/2016
11:11:31AM

State of Idaho
"Verification" Inspections by Inspector
For the Period 1/1/2016 thru 3/31/2016

ADAM BOWCUTT

1

<u>Permit No</u>	<u>Scheduled Date Completed Date</u>	<u>Remarks</u>	<u>Result</u>	<u>Notes</u>
VER1601-00001	01/29/2016 01/29/2016		COMPLIANCE	(1/29/2016 9:01 AM ABO) 8:30 on 1-29-2016 Rick Young called me on his day off to inform me he had a phone call from an upset home owner. She was implying that Rick had damage her water heater access door, and that he had tampered with the temperature control on the water heater. She also requested him not to come back. I spoke with Rick and we agreed to have another inspector finish the correction inspection when the contractor calls for a reinspection. Also we will have the contractor meet the inspector on the job site so there is no confusion in the home owner mind with what goes on with the inspection process.

BRUCE HOLLAND

3

<u>Permit No</u>	<u>Scheduled Date Completed Date</u>	<u>Remarks</u>	<u>Result</u>	<u>Notes</u>
VER1601-00006	03/02/2016 03/02/2016		PASS	(3/2/2016 3:31 PM BHO) inspection called in at WEB1602-01868 430 W Garfield Ave. checked lic. of contractor on site BRETT DINGER HVAC-A-020165 TITUS R FOSTER HVAC-A-024954
	01/05/2016 01/05/2016		COMPLIANCE	(1/5/2016 3:45 PM BHO) checked licseincs of electriacl contractor(s) while inspecting plumbers permit 8067 Red Cliff, boise web1601-00073 CEDO BORAK ELEC-J-25794 ALDIN DIZDAREVIC ELEC-A-013453 PATRICK VILLET ELEC-J-22596 CERIMOVIC FIKRET ELEC-A-017341 ADMIR NUHANOVIC ELEC-A-0245355
	02/11/2016 02/11/2016		PASS	(2/11/2016 2:33 PM BHO) I had an oil change and cabin air filter completed by eddy's in meridian

CHRIS CRITSER

4

<u>Permit No</u>	<u>Scheduled Date Completed Date</u>	<u>Remarks</u>	<u>Result</u>	<u>Notes</u>
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State of Idaho
"Verification" Inspections by Inspector
For the Period 1/1/2016 thru 3/31/2016

VER1601-00007	02/03/2016	PASS	(2/3/2016 4:27 PM CCR)
	02/03/2016		spent time at the office reviewing code
	02/10/2016	PASS	also went to power county to check job on the permits without inspections list and did not find anyone home
	02/10/2016		(2/10/2016 4:25 PM CCR) i attended the board meeting for hvac
	03/25/2016	PASS	(3/25/2016 7:15 PM CCR)
	03/25/2016		stopped by job for another inspection noticed a mau being installed and carded the guys doing the work one is unlicensed the other has a expired license
	02/24/2016	PASS	Blaine Vero Richards unlicensed Troy V. Loveland Expired
	02/24/2016		(2/24/2016 4:46 PM CCR) went through out pocatello and blackfoot area, look for work being done and carded a few that i did see out there
			Colt Bloxham plb-J-4126 ex 7/31/2017 Dennis Tyhurst plb-J-19373 ex 2/28/2019 Brent Bishard plb-005717 ex 2/28/2020
			also spent time look code up in the office

CRAIG HAMMOND **8**

Permit No	Scheduled Date Completed Date	Remarks	Result	Notes
VER1601-00010	02/17/2016	VER1601	COMPLIANCE	(2/17/2016 12:24 PM CHA)
	02/17/2016			LICENSE CHECK JASON WALKER Date 17 Feb. 2016 HVAC contractor and Journeyman Ex, date 11- 30- 2017 location Island park 3621 redtail st.
	02/09/2016		ADMIN TIME	(2/9/2016 2:57 PM CHA)
	02/09/2016			9 FEB. 2016 CODE STUDY
	01/05/2016		ADMIN TIME	2012 International fuel gas code REVIEW
	01/05/2016			(1/5/2016 5:35 PM CHA) SERVICE THE CAR Grease monkey License # DBS 261 Mileage 22835 date 5 Jan. 2016 Cost \$41.99

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State of Idaho
"Verification" Inspections by Inspector
For the Period 1/1/2016 thru 3/31/2016

VER1601-00010	01/15/2016	Reviewed work in Spencer with Rod Murdoc	FINDINGS	(1/15/2016 2:04 PM CHA)
	01/15/2016			15 January 2015
		VER1601		I met with Rod Murdock in Spencer at a remodel a bar under the motel sign. The job is on the west side of the freeway.
				Need a 3" floor sink for the 3 compartment sink
				2 or 3" floor sink for the bar 3 compartment sink depending on the trap arm length.
				Remove all 2 handles shower faucets
				A shower, water closet, and a lav was installed on the north west corner of the basement. No vent on the WC, no vent on the shower, no vent or trap on the lav. The floor will need to be broke out to find a 4" drain.
				I told them they would need a greaseb trap. All of the plumbing needs to be corrected to meet current code.
	01/14/2016		ADMIN TIME	(1/14/2016 12:33 PM CHA)
	01/14/2016			14 January 2016
			code study on water lines and sizing.	
01/08/2016		ADMIN TIME	(1/8/2016 1:34 PM CHA)	
01/08/2016			8 JAN. 2016	
			I met with Adam Bowcutt in Rexburg to review my prefarence evelation. We reviwed the work and ask what we could do better as inspectors. The car I drive was in clean shape.	
01/20/2016		COMPLIANCE	(1/20/2016 8:59 AM CHA)	
01/20/2016			20 January 2016	
			Jeremy Fyfe called me about a job for Mike Berger in saddleback vista, on diamond road north of the Hibbard store Rexburg area.	
			The homeowner took out the permit and then hired Jeremy Fyfe to finish the rough in. Jeremy called me and ask if he would need his own permit, I said he would. The permit would be the total value. I called Mike Berger the homeowner and explained the permit to him, he was not very happy and wanted the Idaho section. I called Adam Bowcutt my supervisor and explained what had happened.	
			He said to call Jeremy and tell him to call in the permit or the inspection could not get done. I called Ralph Robinson the county building inspector and ask told him the situation and ask him not to give a rough in untill the proper permit is taken care of. He said he woud do that.	
			MIKE BERGER PHONE # 208 390 4036	
			Building inspector Ralph Robinson 208-359-6260	
			CELL 208 521-3391	
			JERMANY FIFE PLUMBER 208-317-8702	
03/11/2016		ADMIN TIME	(3/11/2016 1:08 PM CHA)	
03/11/2016			Service 2014 Ford Escape	
			Oil change	
			mileage 27735	
			cost \$ 41.99	
			Location Grease Monkey in REXburg Idaho	

State of Idaho
"Verification" Inspections by Inspector
For the Period 1/1/2016 thru 3/31/2016

DAN LACHAPELLE

30

Permit No	Scheduled Date Completed Date	Remarks	Result	Notes
VER1601-00012	02/02/2016 02/02/2016		ADMIN TIME	(2/4/2016 9:21 AM DLA) Met with the city of CDA with the plumbing inspector's
	01/04/2016 01/04/2016		COMPLIANCE	(1/6/2016 8:03 AM DLA) Carded Nicholas Snyder Ele-J-28980 Exp.6-30-19 .
	02/22/2016 02/22/2016		COMPLIANCE	(2/23/2016 8:20 AM DLA) Carded Mark Dikhamindzhiya 020597 Exp 8-31-19
	01/04/2016 01/04/2016		COMPLIANCE	(1/6/2016 8:51 AM DLA) Carded Dmitri M. Leonard 024571 Exp.10-31-20
	02/18/2016 02/18/2016		COMPLIANCE	(2/19/2016 7:49 AM DLA) Advised Home owner with plumbing at 13 Parkdrive Spirit lake
	02/17/2016 02/17/2016		COMPLIANCE	(2/18/2016 7:53 AM DLA) Carded Grady Christianison Exp.2/28/17 PLB-J-4092
	02/17/2016 02/17/2016		COMPLIANCE	(2/18/2016 7:52 AM DLA) Carded Lincoln Anderson Exp.8/31/18 #023041
	02/01/2016 02/01/2016		COMPLIANCE	(2/4/2016 9:35 AM DLA) Carded Clifford Banks 018171 Exp5-31-17
	02/05/2016 02/05/2016		COMPLIANCE	(2/4/2016 9:26 AM DLA) Carded Daniel Curulla 024572 Exp10-31-20
	01/27/2016 01/27/2016		ADMIN TIME	(2/4/2016 9:19 AM DLA) Attended Shirley's retirement party.
	01/04/2016 01/04/2016		COMPLIANCE	(1/6/2016 8:10 AM DLA) Carded Nathan H. Baker 012404 Exp 2016
	02/22/2016 02/22/2016		ADMIN TIME	(2/23/2016 8:16 AM DLA) Oil change on DBS226

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VER1601-00012	03/23/2016 03/23/2016	COMPLIANCE	(3/24/2016 8:03 AM DLA) Carded Michael Whitlon Jr 024904 Exp. 11-30-2020
	03/23/2016 03/23/2016	COMPLIANCE	(3/24/2016 8:00 AM DLA) Carded Scott Austin 023013 Exp. 5-31-2018
	02/04/2016 02/04/2016	COMPLIANCE	(2/4/2016 9:31 AM DLA) Carded Eric Schoutens 006845 Exp 6-3016
	03/04/2016 03/04/2016	COMPLIANCE	(3/4/2016 8:22 AM DLA) Carded Cory Johnson ELE-J 2491 Exp.10-31-18
	03/23/2016 03/23/2016	COMPLIANCE	(3/24/2016 7:59 AM DLA) Carded Dale G.Burge 017208 Exp. 19-31-2018
	02/22/2016 02/22/2016	COMPLIANCE	(2/23/2016 8:21 AM DLA) Carded Joseph R. Anaya 015310 Exp.4-30-18
	03/17/2016 03/17/2016	ADMIN TIME	(3/22/2016 8:14 AM DLA) Training in Meridian.
	02/29/2016 02/29/2016	COMPLIANCE	(3/3/2016 8:31 AM DLA) Advised a home owner at 27930 Caribou in Athol for plumbing
	01/04/2016 01/04/2016	COMPLIANCE	(1/6/2016 8:08 AM DLA) Carded Darrell Sheridan Ele-J-28980 Exp.7-31-17.
	03/04/2016 03/04/2016	COMPLIANCE	(3/4/2016 8:24 AM DLA) Carded Ken L Johnson ELE-J-21503 Exp. 9-30-18
	03/04/2016 03/04/2016	COMPLIANCE	(3/4/2016 8:25 AM DLA) Carded Quintin Mcintire 024843 Exp.11-30-20
	02/22/2016 02/22/2016	COMPLIANCE	(2/23/2016 8:18 AM DLA) Carded Tyler Lujan 022276 Exp 3-31-20
	03/16/2016 03/16/2016	ADMIN TIME	(3/22/2016 8:12 AM DLA) Transportation to Meridian for training.
	03/18/2016 03/18/2016	ADMIN TIME	(3/22/2016 8:15 AM DLA) Return to CDA from training in Meridian .

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VER1601-00012	01/04/2016	COMPLIANCE	(1/6/2016 8:12 AM DLA)
	01/04/2016		Carded Gary D. Klaiber Exp. 8-31-18 HVC-J-170
	03/23/2016	COMPLIANCE	(3/24/2016 8:01 AM DLA)
	03/23/2016		Carded Robert Glasre 023576 Exp. 7-31-2020
	03/04/2016	COMPLIANCE	(3/4/2016 8:27 AM DLA)
	03/04/2016		carded David McDermeit 024795 Exp. 11-30-20
	02/22/2016	COMPLIANCE	(2/23/2016 8:23 AM DLA)
	02/22/2016		Carded Robert B. Wargi 022831 Exp. 6-30-18

GARY WILLIAMS

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Permit No	Scheduled Date Completed Date	Remarks	Result	Notes
VER1601-00020	02/18/2016		ADMIN TIME	(2/18/2016 4:16 PM GWI)
	02/18/2016			Conversation w/GC re: s/w and plb permits renewal.
	01/12/2016		ADMIN TIME	(1/13/2016 7:38 AM GWI)
	01/12/2016			Tech support for school boiler conversion-Priest River
	01/26/2016		COMPLIANCE	(1/27/2016 7:32 AM GWI)
	01/26/2016			Follow up on requested solid fuel appliance permit @ 3529 n wrenco
	01/04/2016		ADMIN TIME	(1/4/2016 3:04 PM GWI)
	01/04/2016			No inspections sched. follow up
	03/01/2016		ADMIN TIME	(3/2/2016 7:24 AM GWI)
	03/01/2016			code questions w/Meridian and contractor
	01/05/2016		ADMIN TIME	(1/6/2016 8:04 AM GWI)
	01/05/2016			work on No Insp Sch report. PLB & HVAC
	01/27/2016		ADMIN TIME	(2/3/2016 4:35 PM GWI)
	01/27/2016			Shirly's retirement party
	02/16/2016		ADMIN TIME	(2/17/2016 8:15 AM GWI)
	02/16/2016			phone call w/ GC RE: permits and job cond. @ sled run

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VER1601-00020	03/24/2016 03/24/2016	COMPLIANCE	(3/24/2016 3:14 PM GWI) permit enforcement- 374 Buzzard Blvd
	03/10/2016 03/10/2016	ADMIN TIME	(3/10/2016 1:13 PM GWI) consult w/Sewell Eng re: type 2 hood
	03/18/2016 03/18/2016	ADMIN TIME	(3/24/2016 7:24 AM GWI) Return trip from Meridian Training
	02/04/2016 02/04/2016	COMPLIANCE	(2/8/2016 7:09 AM GWI) PLB permit-1553 Pinnacle BF
	02/09/2016 02/09/2016	ADMIN TIME	(2/10/2016 7:20 AM GWI) contact customers with no inspections sch.
	02/29/2016 02/29/2016	ADMIN TIME	(3/1/2016 7:37 AM GWI) IT add software to laptop-MIFI setup
	03/31/2016 03/31/2016	ADMIN TIME	(3/31/2016 4:08 PM GWI) Remove snow tires @ LesSchwab
	03/07/2016 03/07/2016	ADMIN TIME	(3/8/2016 7:48 AM GWI) call on inactive permits
	03/09/2016 03/09/2016	ADMIN TIME	(3/9/2016 3:51 PM GWI) Vehical Maint- oil change
	03/14/2016 03/14/2016	COMPLIANCE	(3/14/2016 3:25 PM GWI) 3Amigos WH permit check @Pend oreille apts.
	03/16/2016 03/16/2016	ADMIN TIME	(3/24/2016 7:22 AM GWI) Travel to Meridian HVC/PLB training
	03/17/2016 03/17/2016	ADMIN TIME	(3/24/2016 7:23 AM GWI) HVC/PLB Training at Meridian
	02/10/2016 02/10/2016	ADMIN TIME	(2/11/2016 7:36 AM GWI) No insp scheduled permit phone calls

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JAKE WOOD **4**

<u>Permit No</u>	<u>Scheduled Date Completed Date</u>	<u>Remarks</u>	<u>Result</u>	<u>Notes</u>
VER1601-00024	03/17/2016		PASS	Hvac training at Dbs
	03/18/2016			
	03/18/2016		PASS	Plumbing training at Dbs in Am
	03/18/2016			
	01/04/2016		PASS	New verification permit Trial
	01/04/2016			
	03/28/2016		PASS	Oil change , organize and wash fleet vehicle, picked up paperwork and Mifi at Meridian office
	03/28/2016			

JASON GUERBER **17**

<u>Permit No</u>	<u>Scheduled Date Completed Date</u>	<u>Remarks</u>	<u>Result</u>	<u>Notes</u>
VER1601-00025	01/13/2016		ADMIN TIME	(1/13/2016 7:02 PM JGU)
	01/13/2016			Vehicle maintenance. Replace drivers side headlight.
	03/29/2016		ADMIN TIME	(3/29/2016 5:59 PM JGU)
	03/29/2016			Took state vehicle in for oil change
	03/22/2016		COMPLIANCE	(3/22/2016 9:27 PM JGU)
	03/22/2016			Performed compliance at 133 Simpson Dr in Ketchum. Zachary Lee...PLB-J-021812 and Corby Billups...PLB-A-013505.
	03/22/2016		COMPLIANCE	(3/22/2016 9:29 PM JGU)
	03/22/2016			Performed compliance at 99 Adams Gulch in Ketchum. Dillion Bunce...PLB-A-021077, Rich Cortez...PLB-A-010638, and Stephen Jurgensmeir...PLB-J-008510.
	03/09/2016		ADMIN TIME	(3/9/2016 8:45 PM JGU)
	03/09/2016			Took state vehicle in to Les Schwab because tire service light was on.
	01/20/2016		COMPLIANCE	(1/20/2016 7:32 PM JGU)
	01/20/2016			Performed compliance at 171 Schoessler in Bellevue. Paul Leguineche... PLB-J-00320

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VER1601-00025	03/14/2016	ADMIN TIME	(3/14/2016 8:12 PM JGU)
	03/14/2016		Met with Tony Brown with Evans Plumbing at Albertsons to discuss the remodel schedule and go over some changes in the underground DWV.
	02/23/2016	COMPLIANCE	(2/23/2016 8:16 PM JGU)
	02/23/2016		performed compliance at 171 Schoessler in Bellevue. Paul Leguineche...PLB-J-00320
	01/20/2016	ADMIN TIME	(1/20/2016 7:20 PM JGU)
	01/20/2016		Went to Shoshone for a meeting with Mike and Kassandra from Human Relations.
	01/20/2016	ADMIN TIME	(1/20/2016 7:22 PM JGU)
	01/20/2016		Met with the Jack the owner of Idaho Custom Plumbing to go over some water heater venting questions he had for a remodel.
	03/16/2016	ADMIN TIME	(3/16/2016 8:16 PM JGU)
	03/16/2016		Met with Vic of Evans Plumbing at hospital to discuss new remodel underground DWV
	01/04/2016	COMPLIANCE	(1/4/2016 6:01 PM JGU)
	01/05/2016		Performed compliance at 126 Lake Creek in Ketchum. Armando Valerio-Reyes...HVC-J-017295
	02/23/2016	ADMIN TIME	(2/23/2016 8:15 PM JGU)
	02/23/2016		Worked in office on open permits
	01/04/2016	ADMIN TIME	(1/4/2016 6:01 PM JGU)
	01/05/2016		Studied code books
02/23/2016	ADMIN TIME	(2/23/2016 8:14 PM JGU)	
02/23/2016		Cleaned and washed state vehicle.	
03/22/2016	COMPLIANCE	(3/22/2016 9:31 PM JGU)	
03/22/2016		Performed compliance at 1040 Hideaway Lane in Ketchum. Justin McKenzie...PLB-J-002472 and PLB-C-12580	
01/15/2016	ADMIN TIME	(1/14/2016 6:12 PM JGU)	
01/15/2016		Bought and refilled wiper fluid for state vehicle.	

JOSH NYMAN

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Permit No	Scheduled Date Completed Date	Remarks	Result	Notes
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VER1601-00033	03/02/2016	ADMIN TIME	(3/3/2016 8:11 AM JNY)
	03/02/2016		Study
			Called the General Contractor for my NOC PLB-1504-0013 to go over the issue meeting with him tomorrow to get the problem resolved.
	01/20/2016	ADMIN TIME	(1/21/2016 8:24 AM JNY)
	01/20/2016		Had a meeting in Shoshone with HR.
	03/17/2016	ADMIN TIME	(3/20/2016 9:03 AM JNY)
	03/17/2016		HVAC Training in Meridian
	03/18/2016	ADMIN TIME	(3/20/2016 9:05 AM JNY)
	03/18/2016		Plumbing Training in Meridian
			Travel home from Meridian
	02/09/2016	COMPLIANCE	(2/9/2016 5:40 PM JNY)
	02/09/2016		Clif Bar Plant Twin Falls Id
			Jarrold Zylka PLB Apprentice 025499 Exp 2-28-21
			Darrel S Hedger PLB apprentice PLB-A-5854 exp 8-31-19
			Ronald Hellyer Plb Journeyman PLB-J-11026 exp 7-31-2018
			Dario Romero PLB Apprentice 009074 exp 3-31-16
		William Stewart PLB Apprentice 025506 exp 2-28-21	
		Mark Weeks PLB journeyman 002547 exp 7-31-17	
01/06/2016	ADMIN TIME	(1/6/2016 7:48 PM JNY)	
01/06/2016		Drove around three pretty big subdivisions today in Burley looking to do some compliance work and no people working in the trades was around.	

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VER1601-00033 02/03/2016
02/03/2016

COMPLIANCE

(2/3/2016 6:08 PM JNY)
Went to Clif Bar plant tin Twin Falls with Brad Myers And Grant Loveless. There was a complaint issued that there was unlicensed workers working. I carded 35 plumbers/pipefitters the pipefitters are union. And mechanical workers.

Chris Landon HVC-J-1305 exp 2-28-16
Mark Weeks PLB Journeyman 002547 exp 7-31-17
Dennis W White PLB-J-10331 exp 3-31-16
Darren Zylka PLB Apprentice 015072 exp 3-31-18
Norberto Espinoza PLB JOurneyman exp 6-30-17
Eric Lee Thomas PLB Apprentice 011032 exp 9-30-16
Travis Krasselt PLB Journeyman 017362 EXP 11-30-16
Charles Snider PLB Apprentice 024865 exp 11-30-17
Rick Barth PLB Journeyman PLB-J-10143 exp 10-31-18
Kim Ohrberg PLB journeyman &HVC Journeyman PLB-J-11202, HVC-J-4151 exp 8-31-16
Michael Pettaway HVC Journeyman HVC-J-4371 exp 2-28-16
russell A Shull HVC Journeyman 008070 exp 4-30-16
Fernando Alvarado PLB Journeyman PLB-J-1511 exp 11-30-16
Cole Scott PLB Apprentice 014444 exp 12-31-17
David Rieb PLB apprentice 018186 exp 3-31-19
Brian Duvall PLB And HVC Journeyman PLB-J-9424
HVC-J-3902 EXP 1-31-18 &1-31-17
George Sheetz HVC Journeyman HVC-J-5038 exp 10-31-17
Justin A Jones PLB Journeyman PLB-J-3682 exp 9-30-18
(2/22/2016 6:25 PM JNY)
Chris Haener contacted me for an update on my laptop.
Helped a homeowner get their permit.

02/19/2016
02/19/2016

ADMIN TIME

MARK BOREN

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Permit No	Scheduled Date Completed Date	Remarks	Result	Notes
VER1601-00038	01/13/2016		ADMIN TIME	(1/14/2016 8:12 AM MBO)
	01/13/2016			deliver dbs229 to orofino
	03/02/2016		ADMIN TIME	Meet with Steve Youngsworth Plb at 5744 Gov. Way,Dalton Gardens. Discuss plumbing requirements for remodel.
	03/02/2016			
VER1601-00038	02/24/2016		COMPLIANCE	Hayden area
	02/24/2016			

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VER1601-00038	02/19/2016 02/19/2016	COMPLIANCE	Check CDA Area
	03/11/2016 03/11/2016	ADMIN TIME	service dbs-236 vehicle
	02/09/2016 02/09/2016	COMPLIANCE	Darren Moore 006734
	02/08/2016 02/08/2016	COMPLIANCE	South CDA, Worley area
	01/04/2016 01/04/2016	COMPLIANCE	Check CDA area
	02/17/2016 02/17/2016	COMPLIANCE	License check Martin Fish 025071 @1143 E. Garwood
	01/21/2016 01/21/2016	COMPLIANCE	Renn Gaiser 016769 at 10118 Snowshoe,Post Falls
	01/21/2016 01/21/2016	COMPLIANCE	
	01/21/2016 01/21/2016	COMPLIANCE	Blake Sines 022878 at 10118 Snowshoe, Post Falls
	01/14/2016 01/14/2016	COMPLIANCE	
	02/16/2016 02/16/2016	ADMIN TIME	Rotate tires at Les Schwab
	03/02/2016 03/02/2016	COMPLIANCE	Check Steve Sloane at 947 Prairie,Hayden
	02/09/2016 02/09/2016	COMPLIANCE	hayden area
	03/18/2016 03/18/2016	ADMIN TIME	(3/21/2016 7:58 AM MBO) Plumbing training in Meridian and travel home

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VER1601-00038	02/24/2016 02/24/2016	ADMIN TIME	car wash at squeekys
	02/04/2016 02/04/2016	COMPLIANCE	Mark Ritzenthaler PLB J 4616
	02/04/2016 02/04/2016	COMPLIANCE	Check Silver valley area
	02/02/2016 02/02/2016	ADMIN TIME	Meeting with local city inspectors
	01/04/2016 01/04/2016	COMPLIANCE	Check Hayden area - Nick Whiting @ 2759 e Harrison
	03/04/2016 03/04/2016	COMPLIANCE	Check Hayden area
	02/19/2016 02/19/2016	COMPLIANCE	Check Joshua Daniel Munch 12389
	03/17/2016 03/17/2016	ADMIN TIME	(3/21/2016 7:54 AM MBO) HVAC Training in Meridian
	03/16/2016 03/16/2016	ADMIN TIME	(3/21/2016 7:52 AM MBO) Travel to Meridian for classes
	02/04/2016 02/04/2016	COMPLIANCE	Check S CDA area
	03/04/2016 03/04/2016	COMPLIANCE	Check CDA area
	01/21/2016 01/21/2016	COMPLIANCE	Charles Harrison plb j 13436 on Miles Ave, Hayden
	03/04/2016 03/04/2016	COMPLIANCE	Check Kenneth Reinhardt HVC J 905 12/31/16
	03/04/2016 03/04/2016	COMPLIANCE	Check Brian Ramus 021833

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VER1601-00038	01/27/2016	ADMIN TIME	Shirley Knowles retirement party
	01/27/2016		

RICK YOUNG **9**

Permit No	Scheduled Date Completed Date	Remarks	Result	Notes	
VER1601-00048	03/01/2016		ADMIN TIME	(3/1/2016 2:10 PM RYO)	
	03/01/2016			Attended the annual backflow testers meeting for Jerome on Friday 26 of February to answer any question installers and testers might have for the State	
	03/01/2016		ADMIN TIME	(3/1/2016 2:17 PM RYO)	
	03/01/2016			After recieving a phone call concerning West point Store / Resteraunt I was informed of work being done without a permit of all three trades. After recieving the call i notified Kevin Gellings on the electrical side and Paul Clinger as the Building Insp... After this I went to the property to investigate and met with the owner Dell Jaynes on site and he informed me of the work which was primarily done by him which involved plumbing HVAC and electrical. I am in the process of obtaining enforcement permits for all portions of my jurisdiction.	
	01/28/2016		ADMIN TIME	(1/28/2016 8:15 PM RYO)	
	01/28/2016			On 1/28/2016 at 5:50 P.M. I received a telephone call from a Shannon Bishop located at 280 East Main St. in Wendell concerning permit number WEB1601-00374 by Right Now HVAC. Miss Bishop first complained that I had never informed her of one of the three corrections that i had put in my notes to the permittee concerning the insulation blanket which partially covered one of the vents which had been cut in her outside access panel to allow for combustion air. Then Miss Bishop accused me of damaging the panel covering the water heater on the outside of the trailer during removal and reinstallation. Which i informed her that i had not damaged it in anyway shape or form and if this was a concern it was not mentioned by her at the time because she was standing right beside me through out the inspection process. Then Miss bishop also began to acuse me of altering her thermostat on the water heater which caused her to have a cold shower, at this point my phone became disconnected. Miss Bishop proceeded to call back twice within 2minutes leaving voicemails with more complaints and requested i no longer do any follow up inspections on her property. She also said she would be going to my superiors with her complaints!!!!!!!!!!!!	
	03/09/2016		ADMIN TIME	(3/9/2016 5:22 PM RYO)	
	03/22/2016			Recieved a phone call from Shaun at ITD in shoshone about issues with shop heaters per my investigation it appears to be a propane provider issue. I have informed my supervisor of all details of this action	

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VER1601-00048	03/02/2016	ADMIN TIME	(3/2/2016 8:04 PM RYO)
	03/09/2016		Wrote 4 Notice of violations and 3 notice of corrections for West Point Store / Resteraunt located at 3287 South 1500 East in Wendell Owners name is Dell Jaynes
	01/12/2016	ADMIN TIME	(1/11/2016 6:11 PM RYO)
	01/12/2016		Check 329 East Ave. D Jerome as per Dave Ritchie
			(1/12/2016 8:06 PM RYO)
			Handed out a door knocker and buisness card to a customer doing fixture replacement.
	01/07/2016	ADMIN TIME	(1/7/2016 4:55 PM RYO)
	01/07/2016		Meeting with Jerome City Building inspector
	01/07/2016	ADMIN TIME	(1/7/2016 4:53 PM RYO)
	01/07/2016		Spent time with Eric in IT on Trakit issue and created a NOC as per John Neilson request
		(3/22/2016 7:18 PM RYO)	
03/22/2016	ADMIN TIME	Eliminated Multiple RPs required by the city on the Jerome county jail because they where not necessary by code	
03/22/2016			

ROB BAFUS **16**

<u>Permit No</u>	<u>Scheduled Date Completed Date</u>	<u>Remarks</u>	<u>Result</u>	<u>Notes</u>
VER1601-00049	03/30/2016		COMPLIANCE	(3/31/2016 8:01 AM RBA)
	03/30/2016			Stopped at new Shopko project in Orofino. Spoke with ML Albright superintendent regarding permit for sewer and water on project.
	03/31/2016		PASS	(3/31/2016 7:44 PM RBA)
	03/31/2016			Todd at City of Orofino contacted me regarding Shopko project. Todd stated that Paul with JUB engineering asked him if they would take responsibility for the private sewer on the shopko lot. I advised him of the code violations on the project.
	02/09/2016		COMPLIANCE	(2/10/2016 8:18 AM RBA)
	02/09/2016			Checked HVAC licenses on new sub contractor at U of I IRIC building.
	02/08/2016		ADMIN TIME	(2/10/2016 8:16 AM RBA)
	02/08/2016			Car wash
	01/27/2016		ADMIN TIME	(2/10/2016 8:15 AM RBA)
	01/27/2016			Attended Shirley's retirement party in CDA.
			(2/16/2016 7:23 AM RBA)	
02/11/2016		ADMIN TIME	Met with Chuck and went over evaluation.	
02/11/2016				

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VER1601-00049	02/11/2016	ADMIN TIME	(2/16/2016 7:25 AM RBA)
	02/11/2016		Met with Larry for lunch.
	03/07/2016	COMPLIANCE	(3/8/2016 8:04 AM RBA)
	03/07/2016		License check. Matt Burrows PLJ-12586 Expires 9/30/17
	03/30/2016	COMPLIANCE	(3/31/2016 8:29 AM RBA)
	03/30/2016		Spoke with engineer on Shopko project in Orofino. They had 8" sewer at 0.4% grade on the private sewer system. Told them they didn't have enough minimum fixture units for 8" pipe and the grade needed to be 0.5% minimum. Suggested they use 6" sewer as per table 7.8 in UPC.
	03/07/2016	COMPLIANCE	(3/8/2016 7:54 AM RBA)
	03/07/2016		Checked Education building at U of I campus to make sure the unlicensed Plumber was not on site. All good.
	03/09/2016	COMPLIANCE	(3/10/2016 7:51 AM RBA)
	03/09/2016		License check. Brock L. Paige. Lic/Cert # 008099. Expires 3/31/18
	03/01/2016	ADMIN TIME	(3/2/2016 8:05 AM RBA)
	03/01/2016		Had studs taken off and highway tires put on at Les Schwab.
	02/24/2016	ADMIN TIME	(2/25/2016 8:10 AM RBA)
	02/24/2016		Oil change
03/29/2016	ADMIN TIME	(3/30/2016 8:23 AM RBA)	
03/29/2016		Oil change	
02/22/2016	ADMIN TIME	(2/23/2016 7:59 AM RBA)	
02/22/2016		Booked flight to Boise for inspector training 3/16/16.	
03/31/2016	COMPLIANCE	(3/31/2016 7:40 PM RBA)	
03/31/2016		Spoke with Paual at JUB engineering again regarding Shopko in Orofino. Told him again we need to be 6" on the private sewer main.	

ROBERT CRISPIN **55**

Permit No	Scheduled Date Completed Date	Remarks	Result	Notes
VER1601-00050	02/22/2016 02/22/2016		ADMIN TIME	(3/4/2016 8:21 AM RCRI) 1- Scheduled inspection Lemhi county. 2- Salmon school safety reports.

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VER1601-00050	03/22/2016	ADMIN TIME	(4/12/2016 7:54 AM RCRI)
	03/22/2016		1- Scheduled inspections Lemhi county
			2- Ventilation requirements for new house construction, code review and sizing.
	03/23/2016	ADMIN TIME	(4/12/2016 7:56 AM RCRI)
	03/23/2016		1- Scheduled inspections Custer and Butte Counties.
	03/24/2016	ADMIN TIME	(4/12/2016 8:01 AM RCRI)
	03/24/2016		1- Scheduled inspections Lemhi County
			2- Safety inspection scheduling for ITD building in Custer and Butte counties. Attempted to contact Bill Bryant to Schedule East Idaho Tech school facility inspection,
	03/14/2016	ADMIN TIME	3- Car Wash and safety equipment check.
	03/14/2016		(3/21/2016 1:54 PM RCRI)
		1- rescheduled inspections for Custer and Butte counties due to travel to Meridian for training on wednesday.	
		2- Homeowner Corey Daily questions regarding permit and inspection scheduling.	
		3- Snow tire removal at G&T tire shop.	
01/04/2016	ADMIN TIME	(1/7/2016 1:35 PM RCRI)	
01/04/2016		1- scheduled safety inspections for Custer schools(Challis) and Butte county(Arco).	
		2- Verifications	
		3- Fire extinguisher information for Jim Smith(Carmen Charter school)	
03/21/2016	ADMIN TIME	(3/22/2016 7:59 AM RCRI)	
03/21/2016		1- building safety inspection scheduling, emailed contact people at the State ITD office- Leadore, Salmon, Arco, Challis And MacKay. Also e-mailed the Soil Conservation Commission, Eastern Idaho Technical College and the Office fo Species Conservation.	
		2- Scheduled inspections Lemhi County Hilton Plumbing(2)	
02/19/2016	ADMIN TIME	(3/4/2016 8:19 AM RCRI)	
02/19/2016		1- Salmon school safety inspection results.	
03/25/2016	ADMIN TIME	(4/12/2016 8:03 AM RCRI)	
03/25/2016		used 5 hours comp time to fill 40 hour week, started vacation time	

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VER1601-00050	02/23/2016	ADMIN TIME	(3/4/2016 8:23 AM RCRI)
	02/23/2016		1- Chad Lewis, contractor with questions relating to sump pump installation in a crawler. where to eject the water.
	02/24/2016	ADMIN TIME	2- Finish Salmon school safety inspection reports. (3/4/2016 8:29 AM RCRI)
	02/24/2016		1- Performed scheduled inspections
	02/25/2016	ADMIN TIME	2- Jim Hardy homeowner with questions regarding permit enforcement. 3- Child Development Center safety inspection (3/4/2016 8:32 AM RCRI)
	02/25/2016		1- Emailed Salmon school safety reports
	02/18/2016	ADMIN TIME	2- Contacted Jason Black with questions about changing contact information on safety reports. (3/4/2016 8:17 AM RCRI)
	02/18/2016		1- Salmon Jr./ High school facility safety inspection.
	03/18/2016	ADMIN TIME	2- Scheduled Plumbing inspections Lemhi County (3/21/2016 2:02 PM RCRI)
	03/18/2016		1- Training in Meridian
	03/17/2016	ADMIN TIME	2- Travel back to Salmon (3/21/2016 2:01 PM RCRI)
	03/17/2016		1- Training in Meridian
	03/16/2016	ADMIN TIME	(3/21/2016 2:00 PM RCRI)
	03/16/2016		1- Scheduled inspections Lemhi County
	03/15/2016	ADMIN TIME	2- Travel to Meridian for HVAC training. (3/21/2016 1:56 PM RCRI)
	03/15/2016		1- Scheduled inspections Custer and Butte counties
01/27/2016	ADMIN TIME	(2/5/2016 10:56 AM RCRI)	
01/27/2016		1- U Of I safety reports	
01/29/2016	ADMIN TIME	2- Scheduled Salmon school safety inspections	
01/29/2016		3- review ozone generator information from Russ (2/11/2016 10:01 AM RCRI)	
		1- Reviewed industrial safety inspection reports and organized a schedule for 2016 inspections.	
		2- reviewed IRC code relating to clearances to combustibles.	

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State of Idaho
"Verification" Inspections by Inspector
For the Period 1/1/2016 thru 3/31/2016

VER1601-00050	02/01/2016	ADMIN TIME	(2/11/2016 10:07 AM RCRI)
	02/01/2016		1- emailed Don May Butte county schools to schedule Howe safety inspections
			2- Whole House filtration code requirement review sec. m1507.3 IRC and IDAPA rules
			3- Contractor Chad Lewis C.I.T code question on radiant floor heating
			4- Mike with Rays heating & plumbing question regarding hair salon sink installation
	02/04/2016	ADMIN TIME	(2/11/2016 10:10 AM RCRI)
	02/04/2016		1- scheduled plumbing inspection, Hilton Plumbing
			2- Tendoy and Leadore safety inspecdtion results and e-mail to contact
	02/08/2016	ADMIN TIME	(2/11/2016 10:19 AM RCRI)
	02/08/2016		1- performed scheduled inspections Lemhi county
		2- CEU credit verification with ICC	
02/09/2016	ADMIN TIME	(2/11/2016 10:25 AM RCRI)	
02/09/2016		1- performed scheduled inspection homeowner Geoff Fast, plumbing. down river from North Fork	
		2- Emailed Don May, Butte county school regarding scheduling Howe school facility inspections.	
		3- Leadore school shop code requirements concerning opening the facility for classes, Emailed Arlan Smith with questions.	
02/10/2016	ADMIN TIME	(3/4/2016 8:03 AM RCRI)	
02/10/2016		1- Performed scheduled inspections for the day.	
02/11/2016	ADMIN TIME	(3/4/2016 8:09 AM RCRI)	
02/11/2016		1- Scheduled Howe school facility inspection in Trakit	
		2- Verification reports	
		3- Chad Lewis contractor wanting to know requirements on a sump pump in crawl space that floods in the spring time.	
		4- Exhaust requiements for Leadore school shop facility.	
		5- Lemhi county buuilding permit verifications.	
02/26/2016	ADMIN TIME	(3/4/2016 8:34 AM RCRI)	
02/26/2016		1- Facility safety inspection scheduling	
		2- HVAC verification on Kitche steam exhaust hoods	

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State of Idaho
"Verification" Inspections by Inspector
For the Period 1/1/2016 thru 3/31/2016

VER1601-00050	01/07/2016	ADMIN TIME	(1/11/2016 10:54 AM RCRI)
	01/07/2016		1- ssafe school training web site with exam.
			2- cleaned inside of car for evaluation
			3- Lemhi county building permit verification for plumbing permits
	03/11/2016	ADMIN TIME	(3/14/2016 12:56 PM RCRI)
	03/11/2016		1- Safety inspection results and email
			2- I-Time and P-card verifications
	01/20/2016	ADMIN TIME	(1/26/2016 4:14 PM RCRI)
	01/20/2016		1- Butte countty school safety inspections
			2- Scheduled HVAC inspection Butte county
	01/13/2016	ADMIN TIME	(1/19/2016 1:14 PM RCRI)
	01/13/2016		1- Used a Sick day to attend a funeral in Missoula
			2- Scheduled HVAC inspection Butte county
	03/28/2016	ADMIN TIME	(4/12/2016 8:06 AM RCRI)
	03/28/2016		vacation thru April 1st
		2- Homeowner plumbing final inspection questions	
		3- Joe Chester "Chester Plumbing" questions regarding steam fan and exhaust for soup kitchen in Challis at the Living Waters Ranch	
		4- General conversation With Adam regarding Steam hoods and school safety vs security	
01/26/2016	ADMIN TIME	(2/5/2016 10:49 AM RCRI)	
01/26/2016		1- U Of I Nancy Cummings ranch Safety inspection for ranch facilities	
		2- Verification reports	
01/25/2016	ADMIN TIME	(2/5/2016 10:46 AM RCRI)	
01/25/2016		1- Performed scheduled inspections	
		2- Homeowner plumbing final inspection questions	
		3- Joe Chester "Chester Plumbing" questions regarding steam fan and exhaust for soup kitchen in Challis at the Living Waters Ranch	
		4- General conversation With Adam regarding Steam hoods and school safety vs security	
03/01/2016	ADMIN TIME	(3/14/2016 12:07 PM RCRI)	
03/01/2016		1- James Miller home owner permt and inspection questions.	
		2- Leadore school information on Shop Exhausting requirements(Michael Jacobson superintendent)	
		3- Safety inspection schduling, new email address for Salmon dept. of labor	
01/21/2016	ADMIN TIME	(1/26/2016 4:19 PM RCRI)	
01/21/2016		1- Arco school safety report results	
		2- HVAC inspection results for wednesday inspections	
		3- resend Patterson school safety inspection for fuel area and playground to Bob Williams.	

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State of Idaho
"Verification" Inspections by Inspector
For the Period 1/1/2016 thru 3/31/2016

VER1601-00050	02/29/2016	ADMIN TIME	(3/4/2016 8:40 AM RCRI)
	02/29/2016		1- Facility inspection scheduling for CDC with Amy Berasi
	01/05/2016	ADMIN TIME	2- scheduled multiple safety inspections.
	01/05/2016		(1/7/2016 1:38 PM RCRI)
			1- Scheduled inspections lemhi county.
			2- Lemhi county building permit verification
	01/15/2016	ADMIN TIME	3- Re-emailed Patterson school safety inspection results to Bob Williams Custer school dist.
	01/15/2016		(1/19/2016 1:17 PM RCRI)
			1- scheduled inspection requests for Shane Hilton
			2- Salmon School Inspection verification
		3- Geb Gebhardt, U of I facility inspection scheduling.	
01/06/2016	ADMIN TIME	(1/7/2016 1:41 PM RCRI)	
01/06/2016		1- Scheduled inspections Custer county	
		2- Drove around custer county looking for possible permit violations.	
02/05/2016	ADMIN TIME	(2/11/2016 10:13 AM RCRI)	
02/05/2016		1- Installed new VPN with Chris Heaner IT department	
		2- reported verifications	
01/11/2016	ADMIN TIME	(1/19/2016 1:11 PM RCRI)	
01/11/2016		1- Performed scheduled inspections, Lemhi County	
		2- Remodel plumbing questions from Mike with Rays plumbing and heating	
		3- Contacted Bobby with Salmon school Dist and scheduled Facility Safety inspections.	
01/08/2016	ADMIN TIME	(1/11/2016 11:02 AM RCRI)	
01/08/2016		1- Mike with Rays plumbing and heating called with code questions regarding plumbing questions	
		2- Shane Hilton Plumbing needed under floor plumbing looked at before new floor could be out down	
		3- Building safety review	
03/03/2016	ADMIN TIME	(3/14/2016 12:30 PM RCRI)	
03/03/2016		1- Safety inspection Dept health and welfare(Child development center	
		2- scheduled inspection Lemhi county	
		3- Bobby Lewis Salmon schools questions regarding number of exits required in Mods per occupancy load.	

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State of Idaho
"Verification" Inspections by Inspector
For the Period 1/1/2016 thru 3/31/2016

VER1601-00050	01/22/2016	ADMIN TIME	(1/26/2016 4:22 PM RCRI)
	01/22/2016		1- emailed safety reports for Arco school safety inspections.
	01/12/2016	ADMIN TIME	2- Cleaned car for performance review. (1/19/2016 1:13 PM RCRI)
	01/12/2016		1- Challis Schools Safety Inspections performed.
	02/16/2016	ADMIN TIME	2- rescheduled Jane Sapah plumbing inspection High Country Heating. (3/4/2016 8:13 AM RCRI)
	02/16/2016		1- Howe school safety inspection
	02/17/2016	ADMIN TIME	2- Scheduled inspections plumbing and hvac, Custer and Butte counties (3/4/2016 8:14 AM RCRI)
	02/17/2016		1- Salmon Pioneer school safety inspection
	03/04/2016	ADMIN TIME	(3/14/2016 12:35 PM RCRI)
	03/04/2016		1- Scheduled inspections lemhi county
	03/07/2016	ADMIN TIME	2- safety inspection verifications and results (3/14/2016 12:40 PM RCRI)
	03/07/2016		1- Safety inspection Salmon Liquor store
	03/08/2016	ADMIN TIME	2- Plumbing code review for indirect waste lines Chester Plumbig (3/14/2016 12:44 PM RCRI)
	03/08/2016		1- Safety inspection Salmon Department of Labor
	03/09/2016	ADMIN TIME	2- Safety inspection Salmon Health Department (3/14/2016 12:52 PM RCRI)
	03/09/2016		1- Performed Scheduled inspections Custer and Butte Counties
03/10/2016	ADMIN TIME	2- Hotsy Boiler installation information, Challis telephone shop (3/14/2016 12:54 PM RCRI)	
03/10/2016		1- Scheduled inspection Lemhi co.	
02/02/2016	ADMIN TIME	2- Safety inspection Salmon Vocational Rehab facility	
02/02/2016		2- Safety inspection Health and Welfare Facility. (2/11/2016 10:09 AM RCRI)	
01/19/2016	ADMIN TIME	1- Tendoy and Leadore school safety inspections	
01/19/2016		(1/26/2016 4:11 PM RCRI)	
01/19/2016		1- Scheduled inspection hilton plumbing.	
		2- Challis school safety reports, re-email safety reports for Patterson school safety inspection, problems with Bob receiving them	

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State of Idaho
"Verification" Inspections by Inspector
For the Period 1/1/2016 thru 3/31/2016

VER1601-00050 03/02/2016
03/02/2016

ADMIN TIME

(3/14/2016 12:19 PM RCRI)

1- Scheduled inspection Custer County

2- Permit verification Lost river plumbing, Damon Burke 3536n
3400w Moore Id.
Canyon st trailer hookup. Contacted Wrangler with Lost plumbing
and verified permit

TRAVIS WRIGHT

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Permit No	Scheduled Date Completed Date	Remarks	Result	Notes
VER1601-00058	03/10/2016 03/10/2016		COMPLIANCE	(3/10/2016 2:31 PM TWR) I called on a permit that has not had an inspection yet. HVC1510-00022. Home owner said he isnt quite ready yet but is getting close. I also looked for some permits that are about to expire and called the contractors on those.
	02/25/2016 02/25/2016		COMPLIANCE	(2/25/2016 2:40 PM TWR) I did my inspection then drove to the Pokatello office to pick up some supplies and give them some more buisness card.
	02/18/2016 02/18/2016		COMPLIANCE	(2/19/2016 4:32 PM TWR) I checked the license of
	03/09/2016 03/09/2016		COMPLIANCE	Christopher Campbell Licens# 023252 Exp. 7-31-16 # 017356 Exp. 11-30-16 (3/10/2016 8:21 AM TWR) Check the license of an electrician
	02/09/2016 02/09/2016		COMPLIANCE	Mike Ruffridge ELE-J-6105 Exp. 11-30-17 (2/9/2016 2:47 PM TWR) I was on the computer with Chris Haener this morning he had some things to change on my computer. I was also on there with him yesterday for a while. he was trying to change and fix some things.
	02/02/2016 02/02/2016		COMPLIANCE	(2/2/2016 3:29 PM TWR) I monitered my phone and had to wate in the offic for my package to arive from Meridian. I had to sign for the package from FEDEX.
	01/29/2016 01/29/2016		COMPLIANCE	(1/29/2016 9:39 AM TWR) I made phone to Northern Thunder Plumbing and talked to him about some of his jobs. I took care of some emails and passwords. I am monitering my phone and studied code for a while.
	01/28/2016 01/28/2016		COMPLIANCE	(1/28/2016 1:37 PM TWR) I took care of my inspection for the day. I drove around a few of the small towns around here to look for jobs I may not now about. Made some phone calls to contractors.

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State of Idaho
"Verification" Inspections by Inspector
For the Period 1/1/2016 thru 3/31/2016

VER1601-00058	03/01/2016	COMPLIANCE	(3/1/2016 2:35 PM TWR)
	03/01/2016		I did my inspections for the day then worked on entering my CEU's into ICC.
	03/03/2016	COMPLIANCE	(3/3/2016 2:49 PM TWR)
	03/03/2016		I did my inspections then cleaned and vacumed out the state car. I also studied HVAC code for a little bit.
	03/08/2016	COMPLIANCE	(3/8/2016 1:22 PM TWR)
	03/08/2016		Took care of my inspections for the day and am studying the HVAC code book. Refreshing up on some of the codes.
	01/22/2016	COMPLIANCE	(1/22/2016 10:08 AM TWR)
	01/22/2016		I tried to get a hold of an owner to get into a job site. I have been answering phone calls and code questions. I took care of some paper work in the office.
	01/20/2016	COMPLIANCE	(1/21/2016 8:39 AM TWR)
	01/20/2016		I drove by a couple of jobs checking on them. I called on one and the job has been shut down till spring. I drove by a job on riverdale Rd and no one was there.
02/12/2016	COMPLIANCE	(2/12/2016 1:26 PM TWR)	
02/12/2016		I did my inspections for the day and the parts came in to get the State car worked on. I took the car in to get fixed and do an oil change and tire rotation.	
02/03/2016	COMPLIANCE	Pass	
02/03/2016		(2/3/2016 2:47 PM TWR)	
			I drove by a job in the malad area to see where they are at with it. the job is snowed in at this time and does not appear to be being worked on rite now. the Plumbers permit is going to expire so I gave him a call and he has not done any other work to the home yet at this time. Permit # is WEB1502-01513. He said he would find out with what is going on with the job.
01/07/2016	ADMIN TIME	(1/7/2016 1:01 PM TWR)	
01/07/2016			Took the state rig into the shop to have it looked at. the engine light is still on so they are trying to diagnose the problem.

State of Idaho
 “Verification” Inspections by Inspectors
 For the Period 01/01/2016 thru 03/31/2016

Inspector	Compliance	Admin Time	Pass	Fail	Red Tag Issued
Adam Bowcutt	1				
Alan Kline	1	5			
Brad Myers	4	5			
Bruce Holland	1		2		
Chris Critser			4		
Craig Hammond	2	5			
Dan LaChapelle	24	6			
Dan Strouse	17				
David Sheridan	3				
Dick Sivey	4	1	3		
Don Geiger	6				
Gary Williams	4	17			
Geret Robinson	4				
Jake Wood			4		
Jason Guerber	7	10			
Jeff Anderson	10	14			
Jeff Oakes	9	6			
Jimmie Stansell	1				
John Kraack	9	2			
Josh Nyman	2	6			
Kevin Hubble	4	1			
Larry Wharton	1	11	5		
Mark Boren	22	10			
Mark Moncarr	1				
Mitch Day	6	1	1		
Rick Doyle	1				
Rick Young		9			
Rob Bafus	7	8	1		
Robert Crispin		55			
Sam Kasper	1	9			
Tim Ducommun	2	7			
Todd Wilding	3	14			
Travis Wright	15	1			

State of Idaho
 “Verification” Inspections by Inspectors
 For the Period 01/01/2016 thru 03/31/2016
 (PLUMBING ONLY)

Inspector	Compliance	Admin Time	Pass	Fail	Red Tag Issued
Adam Bowcutt	1				
Bruce Holland	1		2		
Dan Strouse	17				
Chris Critser			4		
Craig Hammond	2	5			
Dan LaChapelle	24	6			
Gary Williams	4	17			
Jake Wood			4		
Jason Guerber	7	10			
Josh Nyman	2	6			
Mark Boren	22	10			
Rick Young		9			
Rob Bafus	7	8	1		
Robert Crispin		55			
Mitch Day	6	1	1		
Travis Wright	15	1			

IDAHO PLUMBING BOARD

Agenda Item No. 14

Compliance Program Report

PRESENTER: Terry Blessing, Compliance Program Supervisor

OBJECTIVE: Provide an update on the statewide compliance program.

ACTION: Informational

BACKGROUND: This topic is addressed at all regularly scheduled Idaho Plumbing Board meetings.

**PROCEDURAL
HISTORY:**

ATTACHMENTS: No documentation



IDAHO PLUMBING BOARD

Agenda Item No. 15

Operational Report

PRESENTER: Steve Keys, Deputy Administrator-Operations

OBJECTIVE: Provide an update on the daily operations of the Plumbing program and division.

ACTION: Informational

BACKGROUND: This topic is addressed at all regularly scheduled Idaho Plumbing Board meetings.

PROCEDURAL HISTORY:

ATTACHMENTS: No documentation



IDAHO PLUMBING BOARD

Agenda Item No. 16

Administrator

PRESENTER: C. Kelly Pearce, Administrator

OBJECTIVE: Provide an overview of the Division's current activities.

ACTION: Informational

BACKGROUND: This topic is addressed at all regularly scheduled Idaho Plumbing Board meetings.

**PROCEDURAL
HISTORY:**

ATTACHMENTS: No documentation



IDAHO PLUMBING BOARD

Agenda Item No. 16a

Financial Report

PRESENTER: Fred Sisneros, Financial Manager

OBJECTIVE: Review the Idaho Plumbing Board Financial Report.

ACTION: Informational

BACKGROUND: This topic is addressed at all regularly scheduled Idaho Plumbing Board meetings.

**PROCEDURAL
HISTORY:**

ATTACHMENTS: Financial report





Division of Building Safety
 IDAHO PLUMBING BOARD FUND 0229-03
 Fiscal Year 2016 Financial Statements
 As of 03/31/2016

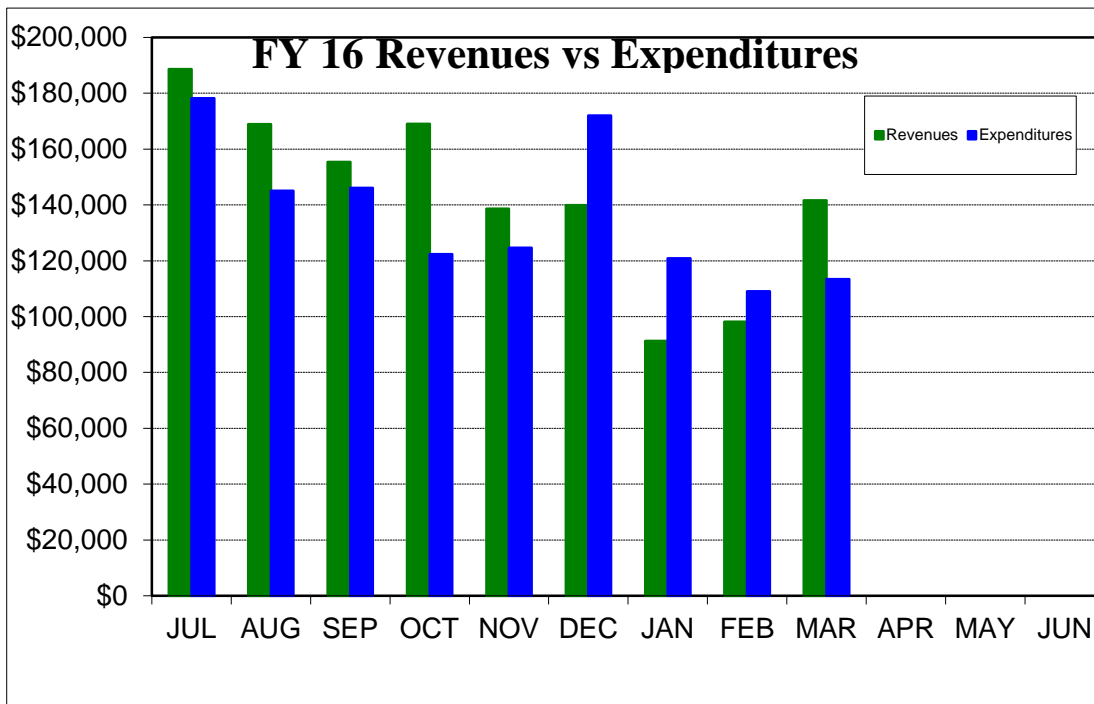
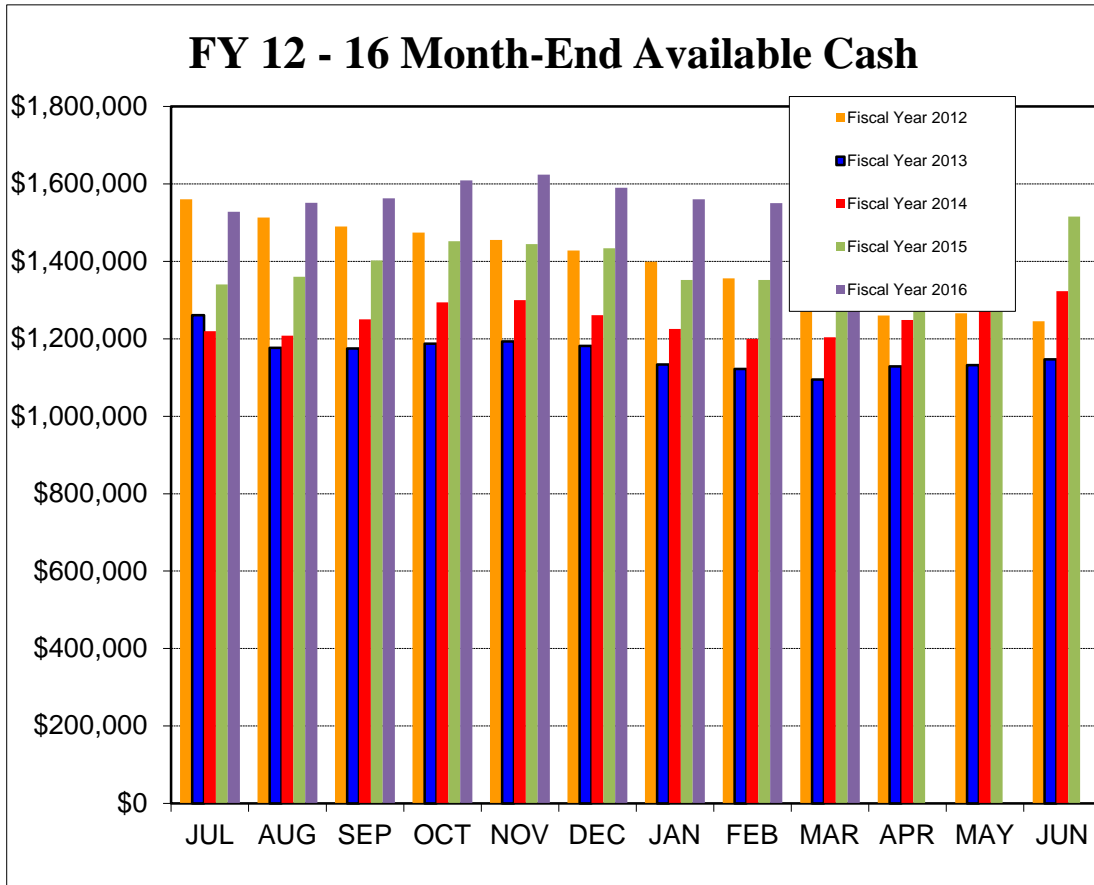
Statement of Revenues and Expenditures

Class	Budget	Fiscal Year To Date	YTD as a % of Budget	Remaining Budget	Projected for Remainder of Year	Projected Year End Totals	Projected Total as a % of Budget
Revenues:	1,674,000	1,291,453	77.1%	382,547	500,344	1,791,797	107.0%
Expenditures							
Personnel:	1,144,000	975,275	85.3%	168,725	341,346	1,316,621	115.1%
Operating:	280,000	219,102	78.3%	60,898	72,251	291,353	104.1%
Capital:	43,200	37,194	86.1%	6,006	6,006	43,200	100.0%
Total Expenditures	1,467,200	1,231,571	83.9%	235,629	419,603	1,651,174	112.5%
Net for FY 2016	206,800	59,882			80,741	140,623	

Statement of Cash Balance

July 1, 2015 Beginning Cash Available	Fiscal Year to Date Revenues	Fiscal Year to Date Expenditures and Encumbrances	Other Changes in Cash	Available Cash as of March 31, 2016	Projected Change in Cash for Remainder of Year	Projected Year End Available Cash
1,516,022	1,291,453	(1,231,571)	1,886	1,577,789	80,741	1,658,530

IDAHO PLUMBING BOARD FUND 0229-03



IDAHO PLUMBING BOARD FUND 0229-03

