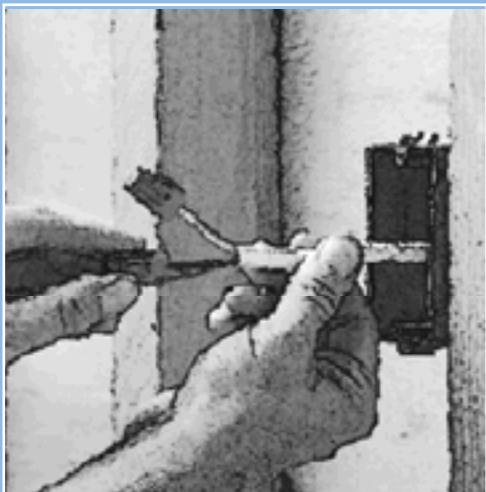


AUGUST 2008

COLORADO

STATE ELECTRICAL BOARD



CANDIDATE EXAMINATION HANDBOOK

PEARSON
VUE

QUICK REFERENCE

Contact the Colorado State Electrical Board to:

- Obtain information about licensing requirements not found in this handbook

Division of Registrations

1560 Broadway, Suite 1350

Denver, CO 80202

Telephone: (303) 894-2300

Fax: (303) 894-2310

Website: www.dora.state.co.us/electrical

Contact Pearson VUE to:

- Obtain information about examination or reservation procedures not found in this handbook. You can contact Pearson VUE as follows:

Pearson VUE—CO Electrical Board

PO Box 8588

Philadelphia, PA 19101-8588

Telephone: (800) 275-8244

www.pearsonvue.com

When contacting Pearson VUE:

- Have a pencil or pen available to record any information;
- Have a list of prepared questions;
- Have this handbook available;
- Record the name of the call center representative with whom you speak.

The Pearson VUE call center is open Monday through Friday from 6 am to 9 pm, Saturday from 6 am to 3 pm, and Sunday from 8 am to 2 pm (Mountain time). You may also make a fax reservation, twenty-four (24) hours a day, seven (7) days a week, using the Fax Reservation Form found in the back of this handbook.

Telecommunication Devices for the Deaf (TDD)

Pearson VUE is equipped with TDD (Telecommunication Devices for the Deaf) to assist deaf and hearing-impaired candidates. TDD calling is available during all Pearson VUE call center hours (listed above) through a special toll-free number, (866) 274-4777.

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Pearson VUE does not discriminate on the basis of age, sex, race, creed, disabling condition, religion, national origin, or any other protected characteristics.

COLORADO LICENSURE INFORMATION

Information in this candidate handbook is accurate as of August 2008. Information and instructions in prior editions of this handbook are superseded by the information contained herein. The candidate is responsible for preparing for the licensing examinations required by the Colorado State Electrical Board. It is important that the candidate use the most recent handbook because elements such as the content, format, and the edition of the National Electrical Code used for the examinations are subject to change. The most current version of this handbook can be found online at www.pearsonvue.com.

Candidates preparing to take any of the Board's examinations must read this entire handbook carefully to prepare themselves for all stages of the examination process.

Introduction

Licensure is the process by which an agency of state government or other jurisdiction grants permission to individuals to engage in the practice of, and prohibits all others from legally practicing, a particular profession or occupation. By ensuring a basic level of competence, the licensure process protects the general public. The state regulatory agency is responsible for establishing the acceptable level of safe practice and to furnish the means for determining whether an individual meets that standard. Most licensing agencies use examinations as one of several methods for determining candidates' qualifications to practice.

The licensing examinations for residential wireman, journeyman, and master electrician reference the 2008 edition of the NEC Code Book, and test entry-level competence in the several areas in which licensees are legally allowed to practice. The licensing examinations require applicants to demonstrate their qualifications in relation to a variety of job task areas and settings. Since the electrical licensing examinations are not tailored to the specialty in which a particular applicant may practice or intend to practice, once licensed at a particular level (e.g., journeyman electrician), a person may freely choose to practice in any or all of the specialties permitted by the Colorado state electrical law.

The Colorado State Electrical Board has approved Pearson VUE’s electrical licensing examinations and has determined the minimum standards that represent entry-level-safe practice for each licensing area (e.g. RW, JW, and ME). The Board contracts for the administration, scoring, reporting, and the use of these examinations, and the licensing of successful candidates with Pearson VUE, a nationally recognized leading provider of assessment services to regulatory agencies and national associations. Although the Board has delegated examination development and administrative functions to Pearson VUE, the Board itself remains responsible for the quality of its licensing program.

EXAM RESERVATIONS

Phone Reservations

Candidates may call Pearson VUE at (800) 275-8244 to make a phone reservation.

A call center representative will help you select an examination date and test center, and will answer questions.

Call Center Hours	
Monday - Friday	6 am – 9 pm
Saturday	6 am – 3 pm
Sunday	8 am – 2 pm

Mountain Time

You may make a phone reservation up to one (1) day before the examination date that you want.

Have available the following when you call:

- Your full name, address, Social Security number (voluntary), daytime telephone number, and date of birth.
- The examination date and location of the test center you want (a list of test centers appears on the back cover of this handbook).
- The name of the examination(s) you want to take.
- Your failing results report (if retaking an examination).

You will receive a confirmation number. Write this number down and take it to the test center on examination day.

Confirmation #:
Examination Date:
Test Center:
Pearson VUE Representative:

Online Reservations

Candidates may make an examination reservation online by visiting the Pearson VUE website (www.pearsonvue.com). First-time users must obtain a check-in code and will be asked to provide name, e-mail address, and phone number, as well as a personal password. Candidates will receive a check-in code immediately upon submitting the requested information.

Candidates will be prompted with step-by-step instructions on completing the Online Reservation Request Form. An online request may be canceled before the completed Reservation Request Form has been submitted by selecting Check Out/Cancel This Request. Once the online request has been submitted, Pearson VUE will send via e-mail a confirmation of the examination date, time and location, or will contact candidates whose examination choices are not available. Candidates may also review, change, or cancel an existing reservation after the Reservation Request Form has been submitted by following the instructions.

Online reservations should be made at least four (4) business days before the desired examination date.

Fax Reservations

You may make a reservation by faxing the *Fax Reservation Form* found in this handbook to Pearson VUE at (888) 204-6291, 24 hours a day, 7 days a week. A confirmation of the reservation will be transmitted within twenty-four (24) hours of receipt of your *Fax Reservation Form*.

Your reservation must be received at least four (4) business days before the desired examination date.

Exam Fees

You must pay the examination fee (\$76) at the time of reservation by credit card, debit card, voucher or electronic check. **Payment will NOT be accepted at the Test Center.** Examination fees are non-refundable and non-transferable except as described in *Cancel/Change Policy* (page 6).

Electronic Checks

If you want to pay the examination fee by electronic check, you must have a personal checking account, and you must provide to Pearson VUE at the time of reservation the following:

- Bank Name
- Routing number
- Social Security number or driver's license number
- Name and address on the account
- Account number

Using this information, Pearson VUE can request payment from your bank account just as if you had submitted an actual paper check.

Vouchers

You may pre-pay examination fees and receive a voucher to use when you contact Pearson VUE to make an examination reservation. The number listed on this voucher will be accepted by Pearson VUE as payment for the examination fee.

To purchase a voucher, send the Voucher Request Form (found in the back of this handbook) to Pearson VUE along with proper payment. Pearson VUE will process voucher requests within one (1) week of receipt. Vouchers are valid for one (1) year from the issue date, and may be renewed or refunded.

Special Exam Requests & Services

The Colorado State Electrical Board and Pearson VUE certify that they shall comply with the provisions of the Americans with Disabilities Act (42 U.S.C. §12101 et seq) in accommodating candidates who, because of a qualified disability, need special arrangements to enable them to take an examination. If you need special examination arrangements because of a qualified disability, you may request special accommodations by completing the Board's ADA Exam Accommodation form, which can be found at www.dora.state.co.us/registrations/ADARRequestForm.htm. **NOTE:** The State Board, and not Pearson VUE, must receive and process all accommodation requests.

Submit the completed form, along with the required supporting documentation from your qualified health provider (outlined in Part II of the form) to:

Attention: Applications
Colorado State Electrical Board
1560 Broadway
Suite 1350
Denver, Colorado 80202
Phone: (303) 894-2300
Fax: (303) 894-7693

You must be approved by the Board for examination accommodation requests before Pearson VUE may offer you any accommodations that vary from its standard examination administration process.

Retaking an Exam

If you fail the examination, you may make a reservation to retake it by following the directions in *Exam Reservations*. **You must wait at least twenty-four (24) hours after failing an examination before making a reservation to retake it.**

Cancel/Change Policy

If you want to change or cancel a reservation, telephone Pearson VUE at (800) 275-8244 at least two (2) business days before the examination. **You may not change or cancel a reservation by fax.**

If you change or cancel a reservation with proper notice you may either request a refund or transfer your fee to a new reservation. **If you change or cancel a reservation without proper notice you will forfeit the examination fee.**

Weather Delays and Cancellations

If severe weather or a natural disaster makes the Pearson VUE Test Center inaccessible or unsafe, the examination may be delayed or canceled. You may call Pearson VUE at (800) 274-2615 for details on weather delays and cancellations.

Absence/Lateness Policy

If you are absent from or late to an examination, you may be excused for the following reasons:

- Illness—yours, or that of an immediate family member
- Death in the immediate family
- Disabling traffic accident
- Court appearance or jury duty
- Military duty
- Weather emergency

If you are otherwise absent from or late to an examination, and you have not changed or canceled the reservation according to *Change/Cancel Policy*, you will forfeit the examination fee.

All candidates seeking excused absences must submit written verification and supporting documentation of the situation to Pearson VUE within fourteen (14) days following the original examination date.

EXAM DAY

What to Bring

Bring with you to the test center on examination day the following:

- Two forms of identification, one must be a government-issued photo identification; both must have signatures (e.g. driver's license, passport).

If you do not present the required items you will be denied admission to the test center, considered absent, and will forfeit the examination fee.

National Electrical Code books will be provided at the test center.

You may NOT use your personal code books.

When You Arrive

Report to the test center thirty (30) minutes before the examination and check in with the test center manager. The manager will review your confirmation number, identification, and any other required documents, and will photograph you for the results report. If you pass the examination you will also be photographed for *your photo-bearing license and wallet identification card*.

The test center manager will assign you a seat and assist you with the personal computer (PC) on which you will take the examination. You may spend up to fifteen (15) minutes on a tutorial that will help you learn the PC and, during this time, the test center manager will answer any questions you may have about the PC. The time you spend on this tutorial will not affect the time you will have to take the examination. You may begin your examination when you feel comfortable with the PC. The examination begins the moment you look at the first question.

You will have four and one-half (4^{1/2}) hours to take the examination. At the end of that time, the examination will automatically end and you will then be asked to answer a few survey questions. (Plan to be at the test center for approximately five (5) hours.) If you finish early, you should alert the test center manager by raising your hand. Your examination will be analyzed immediately after you finish (or when the allotted time has expired). If you pass the examination you will receive immediately your photo-bearing license and wallet identification card. If you fail the examination you will receive a results report with diagnostic feedback about your performance. No numeric score will be provided.

Test Center Policies

The following policies are observed at all Test Centers. If you violate any of these policies, you may be dismissed from the test center.

- **No dictionaries, books, study materials, or notes of any kind** are permitted in the examination room, and you are strongly urged not to bring these types of materials to the test center. You will be provided a copy of the 2008 National Electrical Code book. If you are found with any unauthorized materials, you will be dismissed from the examination and reported to the Colorado State Electrical Board. Lockers, in which candidates may store personal belongings, are available at most test centers. Pearson VUE is not responsible for lost, misplaced, or stolen items.
- **No cellular phones, beepers, recording or photographic devices, or any other electronic devices** are permitted at the test center.
- **No leaving the test center at any time during the examination** is permitted. You may use the restroom with the permission of a member of the test center staff, but you won't receive any extra time for the examination.
- **No scratch paper** may be brought into the examination room. All scratch work must be done on the paper provided at the test center, which will be collected at the end of the examination. You may not take notes of any kind from the examination room.
- **No giving or receiving assistance** is permitted during the examination. If you do so, your examination materials will be confiscated and you will be dismissed from the test center. Your examination will not be scored, and the incident will be reported to the Colorado State Electrical Board.
- **No eating, drinking or smoking** is permitted at the test center.
- **No visitors, guests, pets, or children** are allowed at the test center.
- **Calculators are permitted ONLY if they are silent, hand-held, battery-operated, nonprinting, and without an alphabetic key pad.** Use of any other calculator is not permitted. Calculator malfunctions are not grounds for challenging examination results or requesting additional examination time. Pearson VUE will not provide calculators for the examination.

ABOUT THE EXAM

Summary of Exam Content

Journeyman and Master Electrician examinations contain 90 officially analyzed items and as many as 10 “pretest-only” items. The Residential Wireman examination contains 70 officially analyzed items and as many as 30 “pretest-only” items. The pretest items are not counted when determining pass/fail status. The time allotted for the examination is sufficient to answer both analyzed and pretest-only items.

The major content areas of the examination are the same for all three licensure levels (residential wireman, journeyman, and master electrician). The content areas are:

- Raceways
- Conductors and Cable Assemblies
- Services and Overcurrent Protection
- Grounding and Bonding
- Feeders and Branch Circuits
- Motors and Generators
- Equipment Use
- Calculations

Detailed outlines of these areas appear in *Exam Content Outlines*, beginning on page 13. You should review the outlines carefully to properly prepare yourself for the examination.

Sources for Exam Questions and Answers

The answers to all examination questions are consistent with the 2008 edition of the National Electrical Code, which the Board has officially adopted pursuant to its statutory authority to regulate the practice of electricians in Colorado. You are strongly encouraged to study the 2008 edition of the National Electrical Code in preparation for the exam you will take. Even though the examinations are administered on an open-book basis (use of the National Electrical Code is allowed during the examination), it is unlikely that you will be successful on the examination if you have not studied the National Electrical Code well enough to be familiar with its content and to use it effectively as a reference source during the examination. **The entire appropriate code will be provided to candidates by test center staff on the day of the examination.**

Mathematical Calculations

You will find it necessary to perform basic calculations to answer some examination questions. In addition, one part of the examination is devoted to calculations that are necessary in the work of safe, entry-level electricians.

Job Analysis

The content of the examination is based upon information obtained from a job task analysis performed by Pearson VUE on behalf of the Colorado State Electrical Board and the Colorado Department of Regulatory Agencies. In the course of this job task analysis, representative licensed electricians in Colorado were surveyed about the job tasks they perform, the degree of harm that is likely to result if these tasks are performed incorrectly, and when these tasks are typically required. In addition, expert electricians evaluated the importance of particular job tasks to public protection. This job analysis information is the basis upon which the examination questions are written. This approach to examination development ensures that examinations properly reflect the safe practice of residential, journeyman or master electricians in the State of Colorado.

Review of the Exam

The Colorado Public Records Act (C.R.S. 1973, 24-72-204) exempts licensing examination questions, scoring keys, and other examination data from inspection. Because the Board may reuse questions, the state legislature has determined that allowing the public to review them would compromise examination security and, therefore, be contrary to the public interest.

Minimum Standard

The Colorado State Electrical Board has set the minimum standard for each licensing examination type (RW, JW and ME) to represent the level of knowledge and skills necessary for a newly licensed practitioner to know and follow proper electrical methods. The Board's minimum standards for each licensing level (RW, JW and ME) are NOT set to regulate the number of persons who can become licensed in the state. Instead, all qualified practitioners who demonstrate that they have entry-level knowledge and skills may become licensed.

Since the licensing examinations are designed to determine pass/fail status only, they cannot be used to rank candidates or licensees. All passing candidates are assumed to be equally qualified within their licensing level (RW, JW, ME).

Results Reporting

The Board has decided to provide candidates with only pass/fail results because the examinations have been developed to differentiate only two candidate statuses: those who have demonstrated entry-level-safe performance required for RW, JW, or ME licensure; and those who have not.

Since the licensing examinations are designed to determine nominal pass/fail status only, you will either (1) receive a photo-bearing license and wallet identification card and be considered a licensed electrician in Colorado; or (2) receive a customized results report with diagnostic information about your performance if you fail. **No numeric score is provided for either a passing or a failing candidate.** Results reports are issued immediately after the examination.

Duplicate results reports may be ordered using the form in the back of this handbook. Duplicate results reports for candidates who have passed the examination will indicate “pass” only.

This examination is confidential under Colorado law (C.R.S. 1973, 24-72-204) and is protected under copyright law. Any unauthorized attempt to reproduce all or part of the examination or to compromise its security in any other way is strictly prohibited.

EXAM CONTENT OUTLINES

The outline on the following pages shows the job task areas to be covered on all examinations and the approximate percentage of officially analyzed questions to be asked on each of these job task areas. Listed beneath each job task area heading are the electrician tasks that relate to that job task area. Examination questions are related to these tasks and test whether a candidate can apply the 2008 National Electrical Code to the tasks. Several questions require candidates to use general electrical theory.

To properly prepare for the examination, you should become familiar with the 2008 National Electrical Code sections that pertain to each job task area. The National Electrical Code book supplied at the test center may be used during the examination. However, if you rely on this open-book feature and you are not sufficiently familiar with the National Electrical Code content and organization, you are unlikely to be successful on the examination.

All examination questions are consistent with the 2008 National Electrical Code book. Candidates are encouraged to review the 2008 National Electrical Code book, especially in regard to those job task areas in which they need preparation. Also, review of electrical theory and common formulas is advised. Any of the several commonly used textbooks adopted by apprenticeship and community college training programs will be sufficient for this purpose. It is your responsibility to know and to be able to use basic electrical theory formulas since such knowledge may be required to work problems in the job task area of the examination entitled “H (Calculations)”. **Formulas will not be provided to you at the test center. Be sure to review *What to Bring and Test Center Policies* for information on what materials you may and may not bring with you to the test center.**

The following are detailed content outlines for the licensing examinations approved by the Colorado State Electrical Board. Notice that the percentage emphasis of some job task areas varies somewhat over the three levels of licensure. For example, 9% of the questions on the residential wireman examination pertain to the job task area of raceways. The same job task area is represented by 11% of the questions on the journeyman examination and by 7% of the questions on the master electrician examination.

Job Task Area A: Raceways

Residential Wireman: 9%

Journeyman: 11%

Master: 7%

Install electrical nonmetallic tubing (ENT)

Install intermediate metal conduit (IMC) (**Journeyman/
Master only**)

Install rigid metal conduit (RMC)

Install rigid polyvinyl chloride conduit (PVC)

Install electrical metallic tubing (EMT)

Install flexible metal conduit (FMC)

Install liquid tight flexible metal conduit (LFMC)

Install metallic and non-metallic surface raceways

Install underfloor raceways (**Journeyman/Master only**)

Install cellular metal or concrete floor raceways
(**Journeyman/Master only**)

Install wireways (**metallic and nonmetallic**)

Install busways (**Journeyman/Master only**)

Install auxiliary gutters (**Journeyman/Master only**)

Install cable trays (**Journeyman/Master only**)

Install high-density polyethylene conduit (**Journeyman/
Master only**)

Install nonmetallic underground conduit with
conductors (**Journeyman/Master only**)

Install reinforced thermosetting resin conduit (RTRC)
(**Journeyman/Master only**)

Job Task Area B:

Conductors and Cable Assemblies

Residential Wireman: 12%

Journeyman: 10%

Master: 8%

Install conductors in cable trays (**Journeyman/
Master Only**)

Install temporary wiring

Install mineral insulated cable (**Journeyman/
Master Only**)

Install armored cable

Install metal-clad cable

Install nonmetallic-sheathed cable

Install service-entrance cable

Install power and control tray cable (**Journeyman/
Master Only**)

Install underground feeder and branch-circuit cable

Job Task Area C:

Services and Overcurrent Protection

Residential Wireman: 11%

Journeyman: 12%

Master: 13%

Install commercial/industrial services (**Journeyman/
Master Only**)

Install residential services

Install agricultural services

Install emergency services (**Journeyman/Master Only**)

Install fire pump services (**Journeyman/Master Only**)

Install overcurrent protection

Install mobile home and manufactured home services

Job Task Area D:

Grounding and Bonding

Residential Wireman: 14%

Journeyman: 10%

Master: 13%

Install grounding electrode systems and conductors

Grounding of electrical systems

Install equipment grounding and equipment grounding
conductors

Bond equipment and services

Job Task Area E:

Feeder and Branch Circuit

Residential Wireman: 11%

Journeyman: 11%

Master: 10%

Install feeders and branch circuits

Install commercial feeders and branch circuits
(**Journeyman/Master Only**)

Install agricultural feeders and branch circuits

Install emergency feeders and branch circuits
(**Journeyman/Master Only**)

Install junction boxes and conduit bodies

Install cabinets, cutout boxes, and meter socket
enclosures

Install switchboards and panelboards

Job Task Area F: Motors and Generators

Residential Wireman: 6%

Journeyman: 4%

Master: 6%

Install feeders and branch circuits for motors

Install motor control equipment

Standby generators

Job Task Area G: Equipment Use

Residential Wireman: 26%

Journeyman: 26%

Master: 23%

Install and/or connect luminaires

Install and/or connect appliances

Install and/or connect fixed electric space heating equipment

Install and/or connect outdoor electric de-icing and snow melting equipment

Install and/or connect transformers

Install and/or connect storage batteries and uninterruptible power supply systems (**Journeyman/Master Only**)

Install and/or connect welders (**Journeyman/Master Only**)

Install devices (switches and receptacles)

Install wiring systems in classified (hazardous) areas (**Journeyman/Master Only**)

Install wiring systems in health care facilities (**Journeyman/Master Only**)

Install wiring systems in assembly occupancies (**Journeyman/Master Only**)

Install wiring systems for marinas and boat yards (**Journeyman/Master Only**)

Install wiring systems for mobile home and recreational vehicle parks(**Journeyman/Master Only**)

Install wiring systems in agricultural buildings

Install wiring systems for data processing rooms and/or equipment (**Journeyman/Master Only**)

Install wiring systems for pools, fountains, hot tubs, and similar installations

Install wiring for life safety systems (communication, fire alarms, exit lights, etc.) (**Journeyman/Master Only**)

Install lighting systems operating at 30 volts or less

Install surge arrestors and surge-protective devices (SPD)

Install photovoltaic systems

Install wiring and equipment for communication systems

Job Task Area H:

Calculations

Residential Wireman: 11%

Journeyman: 16%

Master: 20%

Calculate general lighting loads

Calculate required minimum number of branch circuits

Calculate industrial service load requirements

(Master Only)

Calculate residential service load requirements

Calculate commercial service load requirements

(Journeyman/Master Only)

Determine ampacity of conductors

Determine bending radius for conduit and conductors

Determine bending radius for cable

Determine calculations involving conduit fill and derating

Determine calculations involving box and gutter fill/derating

Determine calculations involving motor loads

Determine calculations involving overcurrent protection

Determine calculations involving fault current

(Master only)

Calculate practical electrical theory including voltage drop

Calculate practical electrical theory including Ohm's law

SAMPLE QUESTIONS

1. **When installing wiring in or through an elevator hoistway, which one of the following circuits is not permitted?**
 - (A) Circuit to hoistway pit sump pump
 - (B) Circuit to hoistway lighting
 - (C) Circuit to hoistway heating
 - (D) Circuit to building fire alarm panel

2. **What is the minimum rating of the service disconnecting means for a single-family dwelling unit with a 12 kva load at 120/240 volts?**
 - (A) 50 amperes
 - (B) 60 amperes
 - (C) 100 amperes
 - (D) 125 amperes

3. **The maximum allowable ampacity of 18 AWG fixture wire is:**
 - (A) 12 Amperes
 - (B) 10 Amperes
 - (C) 8 Amperes
 - (D) 6 Amperes

Answers to Sample Questions			
3	2	1	Question
D	C	D	Answer

Colorado Electrical Board Fax Reservation Form

Last Name _____ First Name _____ M.I. _____

Street Address _____

City _____ State _____ ZIP _____

() ()

Telephone (Daytime) _____ Telephone (Evening) _____

() am pm

Your Fax # _____ Today's Date/Time _____

_____-_____-_____/_____/_____/_____

Social Security # (If SS# not applicable, contact state for nine-digit IDN) _____ Date of Birth _____

Candidate Signature I understand that I must have been authorized by the Colorado State Electrical Board to be eligible for examination.

Test Center _____

Code _____

Examination Name: Residential Wireman Journeyman Master Electrician

Choice #1 Date _____ AM PM

Choice #2 Date _____ AM PM

Choice #3 May we register you for the next available date? Yes No

FAX THIS FORM TO (888) 204-6291

A CONFIRMATION OF THE RESERVATION WILL BE SENT BY FAX WITHIN 24 HOURS OF RECEIPT OF THE FAX REQUEST.

CREDIT CARD PAYMENTS:

MasterCard Visa AmExpress Discover

Card #: _____

Expiration Date: _____ / _____ / _____

Signature: _____

ELECTRONIC CHECK PAYMENTS:

Bank Name: _____

Account #: _____

Next Available Check #: _____

Name/Address on Account (if different from above): _____

VOUCHER #: _____

FOR OFFICE USE ONLY

Reservation is confirmed for:

Examination Date _____ Time _____

Confirmation Number _____

Test Center _____

Request for Duplicate Results Report

Use this form to request a duplicate copy of your score report*. Please print or type all information on the reverse side of this form and include the correct fees, or your request will not be processed.

FEE:

\$15 for scores less than one year old.

\$25 for scores one or more years old.

Please enclose **certified check or money order** made payable to "Pearson VUE". Do not send cash. Write your Candidate I.D. number or Social Security number on your payment.

SEND TO:**Colorado State Electrical Board
Duplicate Score Request**

Pearson VUE Processing Center
PO Box 8588
Philadelphia, PA 19101-8588

AMOUNT ENCLOSED: \$ _____

* Results reports for passing candidates will indicate "pass" only.

PLEASE COMPLETE BOTH SIDES OF THIS FORM

Print your name and current address below:

Candidate ID #

(Or nine-digit I.D. number assigned by the state)

Name _____

Street _____

City _____

State _____ ZIP _____

Tel. (_____) _____

If the above information was different at the time you were tested, please indicate former name or address below:

Name _____

Street _____

City _____

State _____ ZIP _____

Tel. (_____) _____

Exam taken (✓ one)

Residential Wireman

Journeyman

Master Electrician

Date taken: -

month

year

State in which examination was taken _____

I hereby authorize Pearson VUE to send a duplicate of my results report to me at the address above.

Candidate's Signature (required)

PLEASE COMPLETE BOTH SIDES OF THIS FORM



Colorado Electrical State Board Voucher Request Form

PLEASE PRINT CLEARLY

Date

Last Name

First Name

Initial

Address

City

State

ZIP

Payment Type (\$76) : Money order
 Company check
 Cashier's check

()

Day Phone

()

Evening Phone

Email address (if you want the voucher # emailed to you)

Name of Examination

Make all checks payable to "Pearson VUE" and mail this form to:

Pearson VUE
c/o AP Voucher Program
PO Box 41508
Philadelphia, PA 19101-1508

Allow Pearson VUE seven (7) days to process your request.
Pearson VUE will send the voucher # by standard mail or email.

COLORADO ELECTRICAL BOARD EXAM INFORMATION

Call Pearson VUE at (800) 275-8244
to make an examination reservation.

Test Centers

Code	Location	Schedule
0623	Colorado Springs	Tuesday, Thursday, Saturday
0624	Grand Junction	Wednesday and Saturday
0625	Greenwood Village	Tuesday through Saturday
0626	Pueblo	One day per week
0627	Bayfield	2nd and 4th Saturdays
0628	Wheat Ridge	Tuesday, Wednesday, Friday, and Saturday
0629	Greeley	Tuesday, Thursday, and Saturday

Locations and schedules are subject to change.

Directions to Greenwood Village (0625) center: From I-25 take the Belleview Avenue exit. Proceed west on Belleview and turn left on South Quebec Street. Turn left into the parking lot at 5340 South Quebec and go to the North building. Proceed to Suite 115.

Exam Fee

The examination fee (\$76) must be paid at the time of reservation by credit card, debit card, voucher or electronic check. **Payment will NOT be accepted at the test center.**

2008 Holiday Schedule

No exams on the following holidays:

New Year's Day

Labor Day

Martin Luther King, Jr. Day

Thanksgiving Day

Memorial Day

Christmas Day

Independence Day