## Inside Apprentice Monthly Work Report

Due in the JATC Office by the 10<sup>th</sup> of the month following the work month

Name	Month/Year of Work
Employer(s)	
Enter the number of actual clock work hours (includ	ing any overtime) for each category worked during the month.
A Project Layout and Planning: Reading & interpreting blueprints & specifications; coordination between crafts, engineer architects; layout feeders, risers & branch circuits.	M Motor Installation: Rigging, setting, alignment, circuiting, terminations, and testing of motors.
<b>B</b> <u>Underground Installations:</u> Trenching, ditch digging, di burial; installing PVC rigid conduit; installing grounding electrode systems.	rect N Control System Installation: Blueprint & specification interpretation; layout & circuit installation; distributed control.
C Thinwall Conduit Raceway Systems: Fastening & supplexices; conduit fabrication; installation of conduit, fittings, & box	
<b>D</b> Rigid Conduit Raceway Systems: Fastening & support devices; bender setup; conduit fabrication; installation of conduit fittings, & boxes.	
<b>E</b> Installing Services: Mounting devices; installing circuit breakers & fuses; terminations.	Q Security System Installation: Blueprint & specification interpretation; layout, box & circuit installation; terminations and testing
F Floor Duct Installation: Transit-grade establishment; installation.	stalling R Installing Sounds & Communications Systems: Blueprint & specification interpretation; layout; conduit & box installation; installing panels & network devices; circuit installation; terminations & testing.
<b>G</b> Motor Control Center Installation: Rigging & mounting terminating feeders, branch circuits, & control wiring.	S Installing & Terminating Transformers: Rigging & mounting; primary & secondary terminations; testing & troubleshooting.
H Installing, Splicing & Terminating Wires & Cables: Establishing temporary power; feeders & branch circuits; control splices, taps, & terminations.	wiring; T Installing Fiber Optic Cable: Equipment layout; installing cable; polishing & terminating; testing & verifying.
<u>Cable Tray Installation</u> : Fabrication; installing support de installing cable tray & covers.	evices; U Welding & Brazing: Machine set-up; fabrication; welding, grinding, & finishing.
J <u>Lighting System Installation</u> : Installing outlet boxes & conductors; installing fixtures; installing control devices.	V <u>Service &amp; Troubleshooting</u> : Testing, analysis, & repair of motors, transformers, electrical devices, electronic devices, magnetic devices, lighting & power circuits, equipment & machinery, control circuits & devices.
K Testing & Troubleshooting Feeders, Motors, & Branch Circuits: Checkout circuit continuity; identifying fault current to gr meggering and hi-potting; certifying system operation; repair & maintenance; ground verification.	
L Fire Alarm Installation: Blueprint & specification interprelayout & circuit installation; control panel & device installation; programming & testing.	etation; X Other Specialized Area: (briefly describe)
Total number of hours you worked th	nis month
I hereby certify the accuracy of the hours v	worked as recorded in this document:
Apprentice Signature	Date Submitted

Fax to 916-646-0289 *OR* email to <a href="mailto:mmaddux@340jatc.org">mmaddux@340jatc.org</a> *OR* hand-deliver to Training Center at 2836 El Centro Road, Sacramento, CA 95833.