

## APPRENTICE MONTHLY PROGRESS RECORD – PLUMBER

"A" Work processes as per standards	"B" Hours brought forward		(FOR EACH DAY, ENTER THE WORK PROCESS CODE (listed on back) IN THE TOP HALF OF THE BOX. ----- IN THE LOWER PART OF THE BOX, ENTER THE NUMBER OF HOURS WORKED. RECORD HOURS TO NEAREST HOUR; NO FRACTIONS!)																												"C" Total Hours Current Month	"D" Total Hours To Date			
			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28			29	30	31
A		Wk. Proc.																																	
		Hrs.																																	
B		Wk. Proc.																																	
		Hrs.																																	
C		Wk. Proc.																																	
		Hrs.																																	
D		Wk. Proc.																																	
		Hrs.																																	
E		Wk. Proc.																																	
		Hrs.																																	
F		Wk. Proc.																																	
		Hrs.																																	
G		Wk. Proc.																																	
		Hrs.																																	
<b>TOTAL OJT HOURS</b>																																			
<b>ENTER CLASS HOURS ATTENDED</b>																																			

NAME OF FIRM / EMPLOYER: \_\_\_\_\_

NAME \_\_\_\_\_

LOCATION OR WORK SITE: \_\_\_\_\_

MONTH, YEAR \_\_\_\_\_

PHONE NUMBER: \_\_\_\_\_

APPRENTICE: I CERTIFY THE ABOVE INFORMATION IS CORRECT.

SIGNED: \_\_\_\_\_ DATE: \_\_\_\_\_

# PLUMBER WORK PROCESSES ONLY

Effective 08/04/2014

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## **A** – Sewerage: Sanitary, and Storm Piping, Disposal (950 hours)

1. Material Handling
2. Seismic Installation
3. Fire Stopping
4. Layout/Design
5. Installation

## **B** – Draining, Waste and Vent Piping (DWV) (2400 hours)

1. Material Handling
2. Seismic Installation
3. Fire Stopping
4. Layout/Design
5. Installation

## **C** – Soldering/Brazing/Welding (500 hours)

1. Soldering
2. Brazing
3. Welding

## **D** – Water: Supply, Services, Mains, Appurtenances (2200 hours)

1. Material Handling
2. Seismic Installation
3. Fire Stopping
4. Layout/Design
5. Installation

## **E** – Fixtures, Appliances, Trim and Supports (1450 hours)

1. Material Handling
2. Caulking
3. Layout/Design
4. Tube Bending
5. Installation

## **F** – Gas Piping and Equipment Appliances (100 hours)

1. Material Handling
2. Seismic Installation
3. Fire Stopping
4. Layout/Design
5. Installation

## **G** – Misc. Plumbing and Piping

1. Stocking
2. Inventory
3. Cleaning