Operating Engineers Local #3 JATC Operator Work Summary Time Card

DOL ID#:					Name			Mont	h	Ye	Year 20		
						Print Last	First	Initial	Initial				
Contr. Name:							Bra	anch	Period		Distri	ict <u>12</u>	
													1
	TOTAL HOURS						PROGRESS REPOR *To be completed by contra		BELOW AVERAGE	AVERAGE	ABOVE AVERAGE	OUTSTAND- ING	
CHECK IF UNEMPLOYED THIS MONTH WORK PROCESS CATEGORIES Lube Service Tech							1. Attendance	1. Attendance					
							2. Quality of Work						
						Service	3. Ability to follow instruction						
	Α	В	C	D	E	L	4. Progress in learning trad	de					
-	Received Instruction on Work					5	·····g·····g·····g····						
Performed Work Tasks						1	5. Care of equipment						
							6. Cooperation						

From training categories A, B, C, D mark number of hours performing work task

7. Safety

-			The training categories A, B, O, D mark number of hours performing work task								
Performing work task	A Engines	Performing work task	B Power Train	Performing work task	C Electrical	Performing work task	D Hydraulic	Performing work task	E Welding	Performing work task	L Lube Service Tech
	Block		Clutches		Charging System		Air Brakes		Cutting		250hr Service
	Cooling System		Differential		Control System		Air/Hyd Brakes		Fab & Layout		500hr Service
	Head		Final Drive		Elect/Hyd Sys		Contrl Valves		Grinding		1000hr Service
	Fuel System		Torque Conv		Electronic Control		Cylinders		Hardfacing		2000hr Service
	Intake & Exhaust		Trans/Auto		Lighting System		Hoses & Fittings		Oxy/Accet		Data/Records Updates
	Tune Up Diesel		Trans/Manual		Monitoring		Motors		Stick (SMAW)		Lube Truck
	Tune Up Gas		Under Carriage		Starting System		Pumps		Wire/Flux Core		Minor Repair
	Steam Clean		Clean Up		Parts Cleaning		Parts Cleaning		Clean Up		Clean Up
	Other (explain)		Other (explain)		Other (explain)		Other (explain)		Other (explain)		Other (explain)

Observing work task (explain):

Observe/Other (Explain Below)