





## **CREW Time: WFM Daily Report**

**Purpose** This guide will direct staff to use the WFM Daily Report to compare regions and stores as

well as diagnosis issues that may require a 'Go See'

Report WFM Daily Report Metrics and Definitions

Metrics and Definitions

			Primar	y Schedule Di	rivers				Seconda	ry Schedul	e Drivers			Supp	lemental S	chedule Da	ta			Sched	ule to Demai	nd by Role	
Row Labels	Sched to Demand %	Worked to Demand %									Service Pro OT		Punches before 7:30A					Reconciled Hrs Weekly		Floater	Service Coordinator	Crew Chief	Tech
<b>■Jeffrey W Wegner</b>	99.62%	95.1%	83.9%	95.8%	90.7%	73.2%	98.4%	-238.2	100.1%	0.0	0.0	0.0	308.7	574.4	8.3	1425.3	736.3	620.9	106.7%	101.3%	100.1%	101.1%	108.3%
<b>■ Mark D Smith</b>	101.21%	100.1%	87.3%	98.1%	94.5%	79.4%	104.5%	106.3	101.6%	0.0	0.0	0.0	445.3	866.6	7.4	1995.8	722.8	615.0	109.4%	104.2%	100.4%	104.8%	110.6%
<b>■ Richard H Wheeless</b>	102.13%	98.3%	89.0%	99.7%	95.8%	76.0%	100.2%	447.0	99.1%	0.0	0.0	0.0	252.8	440.3	7.7	1424.3	328.5	369.3	107.7%	108.8%	100.9%	104.7%	110.8%
<b>■ John A Guadagnolo</b>	100.15%	94.6%	86.3%	97.9%	92.9%	73.3%	95.9%	141.4	98.4%	0.0	0.0	0.0	283.6	423.4	8.4	1381.8	521.5	469.4	107.3%	93.7%	99.3%	103.0%	108.1%
■ Steven T Fournier	101.26%	103.2%	92.6%	99.4%	99.6%	78.9%	106.1%	740.4	99.2%	0.0	0.0	0.0	225.0	269.7	7.8	938.0	555.0	413.1	107.5%	107.7%	103.5%	108.8%	107.0%
Grand Total	100.86%	97.9%	87.2%	98.0%	94.3%	76.0%	100.7%	1196.9	99.8%	0.0	0.0	0.0	1515.5	2574.3	7.9	7165.0	2864.0	2487.7	107.8%	102.5%	100.5%	103.9%	109.2%

Key							
Metric	Description						
Sched to Demand %	Scheduled Hours divided by Demand Hours						
Worked to Demand %	Punched Hours divided by Demand Hours						
8AM Wrkd to Dmnd	Worked Hours from 8am to 9am divided by Demand Hours						
AM Sched to Dmnd %	Scheduled Hours before noon divided by AM Demand						
AM Wrkd to Dmnd %	Worked Hours before noon divided by AM Demand						
PM Sched to Dmnd %	Scheduled Hours after noon divided by PM Demand						
PM Wrkd to Dmnd %	Worked Hours after noon divided by PM Demand						
Excess Hrs	Worked Hours divided by Demand Hours times Demand Capture						
Demand Capture %	Actual Invoices divided by Forecasted Invoices						
Part Time OT	Hours worked over 40						
Service Pro OT	Hours worked over 40						
ASM OT	Hours worked over 49						
Punches before 7:30A	All unscheduled punched hours before 7:30AM						
Punches after 6:30p	All unscheduled punched hours after 6:30PM						
Manager Hrs Sched	Manager Hours Scheduled						
Training Hrs Sched	Training Hours Scheduled						
Receiving Hrs Sched	Receiving Hours Scheduled						
Reconciled Hours	Changes made to past punches						

## Using the Report

Click the + sign to expand and show each metric at the SVP, Region, AVP, and Store level

		Primary Schedule Drivers							
		Sched to	Worked to	8AM Wrkd	AM Sched	AM Wrkd	PM Sched	PM Wrkd	
Row Lab	oels 🔻	Demand %	Demand %	to Dmnd	to Dmnd %	to Dmnd %	to Dmnd %	to Dmnd %	
⊟Jeffre	y W Wegner	99.62%	95.1%	83.9%	95.8%	90.7%	73.2%	98.4%	
□ CA!		100.95%	98.7%	87.8%	95.6%	98.1%	75.0%	99.2%	
⊕c	ory M Ferguson	100.00%	94.8%	84.3%	93.1%	93.3%	73.9%	95.9%	
<b>⊕</b> J <sub>0</sub>	seph M McKissick	101.14%	99.2%	91.8%	95.3%	97.4%	77.2%	100.8%	
⊟s	ean J Rodmel	101.62%	101.7%	87.4%	98.1%	103.4%	73.6%	100.4%	
	1066 - CAS 02	95.98%	74.9%	81.8%	92.4%	79.0%	73.2%	71.7%	
	1075 - CAS 11	100.62%	90.8%	87.5%	97.9%	97.3%	75.3%	85.8%	
	1076 - CAS 12	105.80%	92.5%	81.4%	99.0%	80.6%	78.4%	102.0%	

## Using the Report - Sections

Primary Schedule Drivers									
Sched to Demand %	Worked to Demand %	8AM Wrkd to Dmnd							
99.62%	95.1%	83.9%	95.8%	90.7%	73.2%	98.4%			
101.21%	100.1%	87.3%	98.1%	94.5%	79.4%	104.5%			
102.13%	98.3%	89.0%	99.7%	95.8%	76.0%	100.2%			
100.15%	94.6%	86.3%	97.9%	92.9%	73.3%	95.9%			
101.26%	103.2%	92.6%	99.4%	99.6%	78.9%	106.1%			

Primary Schedule Drivers: Schedule to Demand should be 100-102% for AM and PM and Overall. When Worked to Demand exceeds expectation, see Excess Hours and Demand Capture in next section

	Secondary Schedule Drivers									
Excess Hrs	Demand Capture %	Part Time OT	Service Pro OT	ASM OT						
733.8	99.2%	312.3	0.0	566.8						
1350.0	99.9%	351.4	23.9	769.0						
840.4	101.7%	303.3	160.5	549.0						
454.0	100.9%	359.5	31.9	602.9						
766.6	104.1%	91.3	3.9	316.0						

Secondary Schedule Drivers: Negative Excess Hours indicates labor usage efficiency compared to Demand Capture

	Schedule to Demand by Role										
Sales	Floater	Service Coordinator	Crew Chief	Tech							
105.6%	98.7%	96.6%	99.1%	106.3%							
105.2%	98.5%	98.9%	103.2%	111.5%							
102.0%	107.4%	99.9%	100.5%	106.7%							
105.1%	87.9%	95.8%	99.2%	110.5%							
111.3%	108.4%	111.7%	108.4%	105.6%							

Schedule to Demand by Role: All Roles should be scheduled between 100-102% aside from Floater. Floater should be used to cover lunches and will be over 102% if used properly.

## Contact

If you have any questions, please email <u>wfmteam@discounttire.com</u> We are happy to provide any assistance or coaching you or your stores may need.