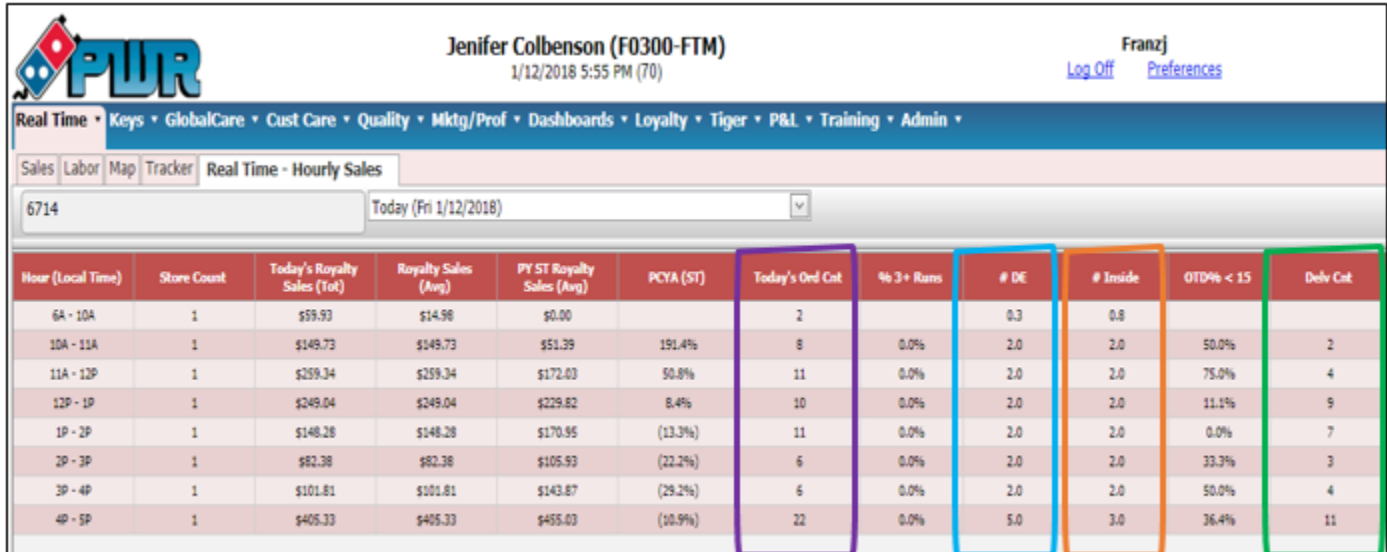


Step 4:

Determine Actual Sales & Man Hours
Running a Real Time – Hourly Sales

- PWR > Real Time > Real Time Hourly Sales
- Use **Order Count** Column for Total Orders
- Use **Delv Count** Column for # Del. Orders
- Use **# DE** Column for # Man Hours - Drivers
- Use **# Inside** Column for # Man Hours – Insiders



Hour (Local Time)	Store Count	Today's Royalty Sales (Tot)	Royalty Sales (Avg)	PY ST Royalty Sales (Avg)	PCYA (ST)	Today's Ord Cot	% 3+ Rate	# DE	# Inside	OTD% < 15	Delv Cot
6A - 10A	1	\$59.93	\$14.98	\$0.00		2		0.3	0.8		
10A - 11A	1	\$149.73	\$149.73	\$51.39	191.4%	8	0.0%	2.0	2.0	50.0%	2
11A - 12P	1	\$259.34	\$259.34	\$172.03	90.8%	11	0.0%	2.0	2.0	75.0%	4
12P - 1P	1	\$249.04	\$249.04	\$229.62	8.4%	10	0.0%	2.0	2.0	11.1%	9
1P - 2P	1	\$148.28	\$148.28	\$170.95	(13.3%)	11	0.0%	2.0	2.0	0.0%	7
2P - 3P	1	\$82.38	\$82.38	\$105.93	(22.2%)	6	0.0%	2.0	2.0	33.3%	3
3P - 4P	1	\$101.81	\$101.81	\$143.87	(29.2%)	6	0.0%	2.0	2.0	50.0%	4
4P - 5P	1	\$405.33	\$405.33	\$455.03	(10.9%)	22	0.0%	5.0	3.0	36.4%	11

Step 4:

Example of Waste:

ACTUAL				
SALES		MAN HOURS		WASTE
Hourly Sales # Total Orders	Hourly Sales # Del. Orders	Insider	Drivers	Total
2				
8	2	2	2	2
11	4	2	2	0
10	9	2	2	-1
11	7	2	2	-1
6	3	2	2	2
6	4	2	2	1
22	11	2	5	-1

Insider Labor

22 Total Orders / 6 = 3.666 rounds up to 4 Insiders Needed

We had 2 Insider, this means we were short 2 insiders notate it as (-2)

Driver Labor

11 Deliver Orders / 3 = 3.666 rounds up to 4 Drivers Needed

We had 5 Drivers, so we were over 1 Driver notate it as (1)

Insider Waste	(-2)
Driver Waste	1
Total Waste	(-1)

$$\text{Insider Waste} + \text{Driver Waste} = \text{Total Waste}$$