



## 720 Dispatch Summary

www.pmanet.org

Tacoma  
10/08/2024 Shift 2

### CONTAINER VESSEL ACTIVITY

Vessels*							Gangs			
No Manpower	Shorted	Working	To Finish	In Port	Idle	Anchor/ Backlog	New	Back	Cut	Total
0	0	1	0	4	3	0	0	3	0	3

Vessels					Gangs					
Company	Vessel	Type	Status**	ETA/ATA	New	Back	Cut	Total	Wrkd To Date	To Finish
EVERPORT	EVER SUMMIT	Container	Idle	10/01/2024 14:20	0	0	0	0	22	0
HUSKY TER	DELOS WAVE	Container	Wrkng	10/07/2024 03:36	0	3	0	3	11	0
SSAT	MATSON KODIAK	Container	Idle	10/03/2024 23:00	0	0	0	0	10	0
WUT	MOL CHARISMA	Container	Idle	10/03/2024 04:15	0	0	0	0	19	0
Total Gangs					0	3	0	3	62	0

\*Vessel summary fields are calculated as follows:

1. "Working" includes "Shorted".
2. "In Port" = "Working" + "No Manpower" + "Idle".
3. ""Anchor" is not included "In Port".

\*\* "NMP" indicates No Manpower; "Idle/Cn" indicates vessel not working due to cancelled order.



## 720 Dispatch Summary

www.pmanet.org

Tacoma

10/08/2024 Shift 2

### DISPATCH ACTUALS

Longshore Hall Dispatch	
Total No. of Clerk Jobs Filled	0
No. of L/S Jobs Filled	65
L/S Jobs Dispatch Completed	17:20
No. of Unfilled Skill Jobs	0
No. of Clerk Jobs Sent to Casual Hall	0
Total No. of WB/Foremen Filled by L/S	0
Unfilled Gangs	0
Casual Hall Dispatch	
No. of L/S Jobs Filled	1
L/S Dispatch Completed	17:21
No. of Unfilled Clerk Jobs	0
No. of Unfilled L/S Jobs	0
Casual Hall Cycled	N

### LABOR ORDER SUMMARY

Category/Board	Type	New	Back	Steady	Cut	Total
CY	Rail	4	0	0	0	4
	<b>Total</b>	<b>4</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>4</b>
Crane	Vessel	0	6	0	0	6
	<b>Total</b>	<b>0</b>	<b>6</b>	<b>0</b>	<b>0</b>	<b>6</b>
Other Skill	Vessel	0	10	0	0	10
	Rail	14	0	0	0	14
	<b>Total</b>	<b>14</b>	<b>10</b>	<b>0</b>	<b>0</b>	<b>24</b>
Semi-Tractor	Vessel	0	15	0	0	15
	<b>Total</b>	<b>0</b>	<b>15</b>	<b>0</b>	<b>0</b>	<b>15</b>
Total Longshore	Vessel	0	42	0	0	42
	Rail	19	0	0	0	19
	<b>Total</b>	<b>19</b>	<b>42</b>	<b>0</b>	<b>0</b>	<b>61</b>
Unskilled	Vessel	0	11	0	0	11
	Rail	1	0	0	0	1
	<b>Total</b>	<b>1</b>	<b>11</b>	<b>0</b>	<b>0</b>	<b>12</b>

### COMMENTS

Grain vessel working