

Five L1 Wash records: worked worksheets

Current-state simulated Friday 91. Drop-off through readiness notification.
Clock: cumulative operating minutes from Friday 7:00 a.m.; closed hours omitted.
Source: washnfold_event_log.csv. Parent = customer order; child = compatible load.

WNF-001 / L1 | Wash | Pass 1

Queue entry	Setup start	Work start	Work end	W/T	S/T	P/T
15.9	21.5	22.7	57.7	5.6	1.2	35.0

Source / rework: Event log CSV / 4 / N Factual notes: Shared detergent/softener jug; setup repeated per compatible load

WNF-002 / L1 | Wash | Pass 1

Queue entry	Setup start	Work start	Work end	W/T	S/T	P/T
20.7	21.5	23.4	56.1	0.8	1.9	32.7

Source / rework: Event log CSV / 12 / N Factual notes: Shared detergent/softener jug; setup repeated per compatible load

WNF-003 / L1 | Wash | Pass 1

Queue entry	Setup start	Work start	Work end	W/T	S/T	P/T
21.5	23.9	25.1	55.1	2.4	1.2	30.0

Source / rework: Event log CSV / 20 / N Factual notes: Shared detergent/softener jug; setup repeated per compatible load

WNF-004 / L1 | Wash | Pass 1

Queue entry	Setup start	Work start	Work end	W/T	S/T	P/T
40.6	131.4	133.0	162.4	90.8	1.6	29.4

Source / rework: Event log CSV / 29 / N Factual notes: Shared detergent/softener jug; setup repeated per compatible load

WNF-005 / L1 Wash Pass 1						
Queue entry	Setup start	Work start	Work end	W/T	S/T	P/T
41.7	134.7	136.5	162.8	93.0	1.8	26.3
Source / rework: Event log CSV / 37 / N				Factual notes: Shared detergent/softener jug; setup repeated per compatible load		

Wash		
Unit: Load n: 5 Role: Staff / washer Value: VA Type: Step		
Quantity	Sum (min)	Average (min)
P/T	153.4	30.7
S/T	7.7	1.5
W/T	192.6	38.5
Variation / evidence: W/T range 0.8-93.0 min; Friday 91		Map instruction: Show Batch Release from the separate order projection; do not add this load wait again