

**DIGITAL
VISION**

TRAY TRACKING

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TRACE STATION ENHANCEMENTS

◆ TRACE station activity stored with job [WSR]

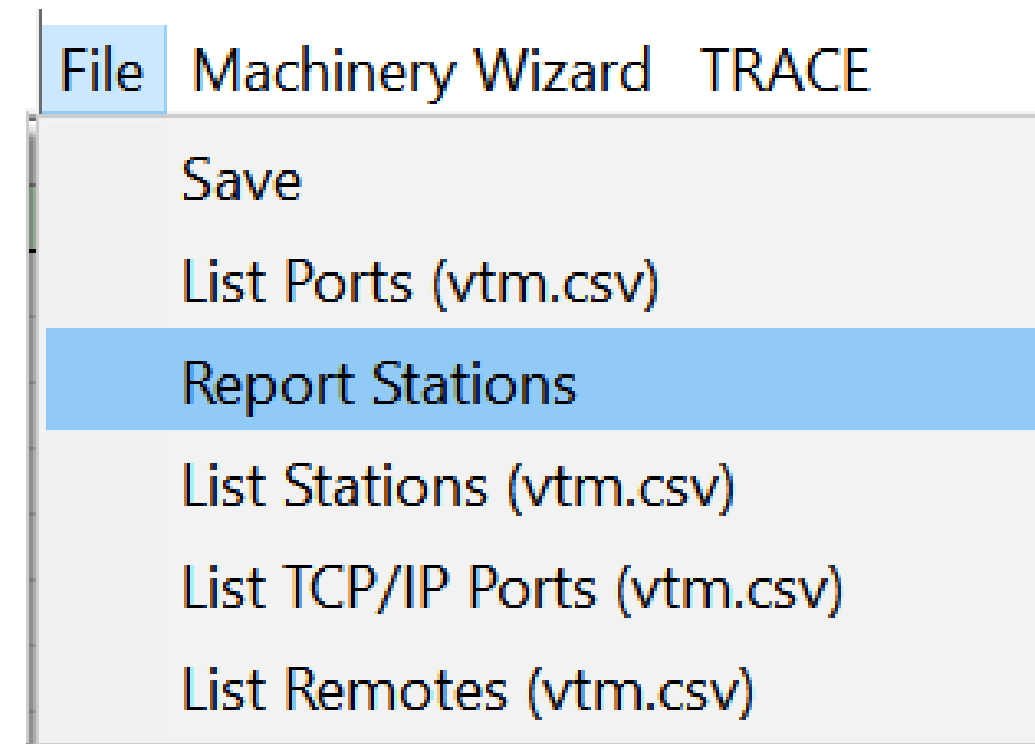
- No longer limited to just 99 days

◆ Number of stations expanded to 999 [WSR]

999	LOTSAs STATIONS	LOG
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◆ Still need to do housekeeping

- In Optical Machinery <4,8,7>



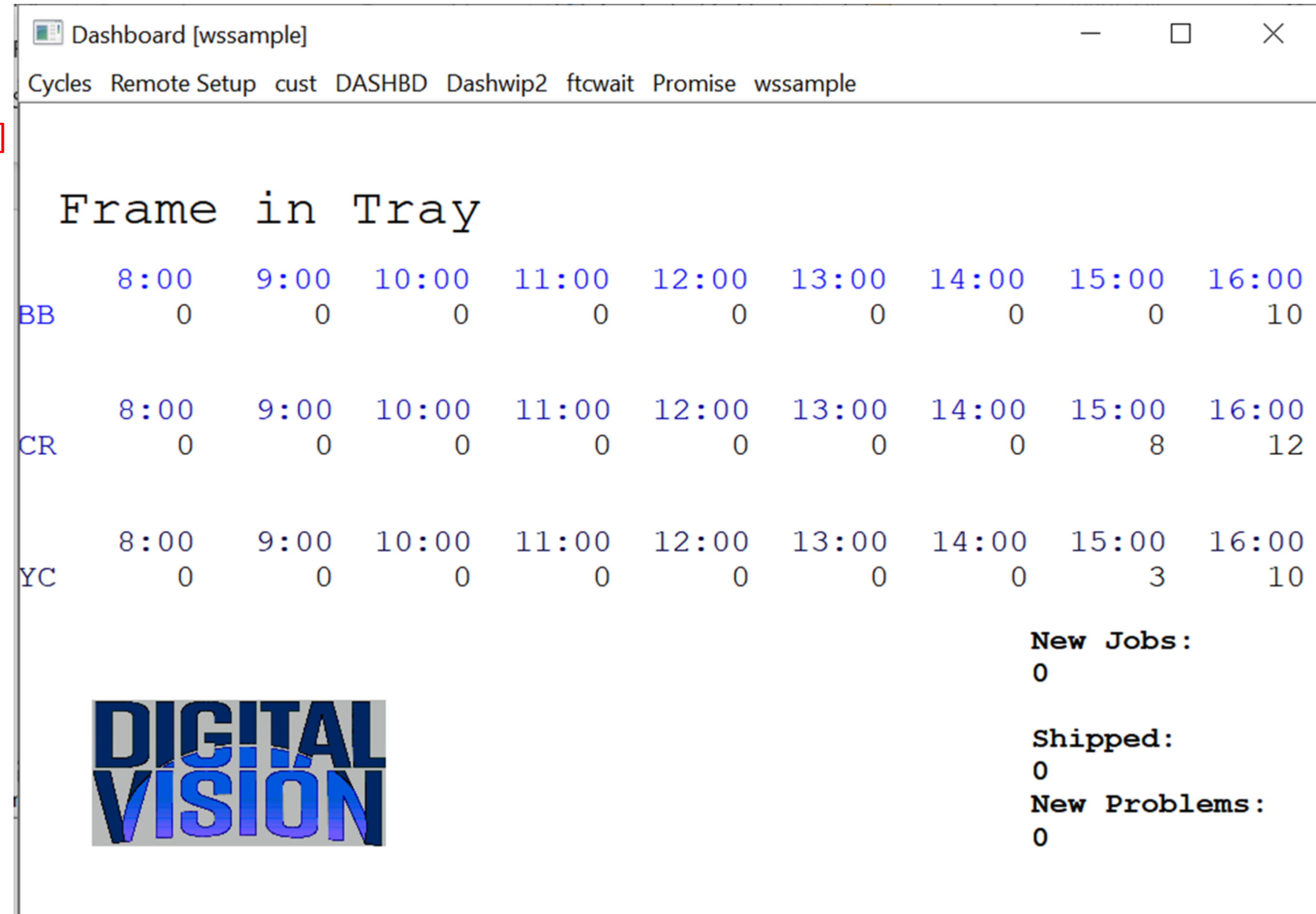
◆ Redirector labels – moved to <5,4,2> from the main menu

DASHBOARD



◆ Reporting operators by station [WSR]

- No need for one station per operator
- Best practice:
 - Stations with multiple staff
 - One dashboard per station



DASHBOARD

Newly added features

◆ All departments selection added [WSR]

- Allows complete lab overview

◆ Digital clock display

Time :
16:18

TRACE Data

Location Type

TRACE department

Select Location ID#s

All Depts

Data Requested

breakage #

DASHBOARD

Display / processing options <2,2,2>

◆ Principal dashboard



Principal	#	Remote	Dashboard
<input type="checkbox"/>	2	ORDER ENTRY	
<input type="checkbox"/>	3	ORDER ENTRY #2	
<input type="checkbox"/>	5	MI	
<input type="checkbox"/>	6		
<input type="checkbox"/>	7	LENS MAINTENANCE	
<input type="checkbox"/>	8	LENS MAINTENANCE	
<input type="checkbox"/>	9		
<input type="checkbox"/>	11	cs1 desk	DASHBD
<input type="checkbox"/>	12	cs 2 desk	DASHBD
<input type="checkbox"/>	13	LAPTOP	
<input type="checkbox"/>	14		
<input checked="" type="checkbox"/>	15	cs 3 Desktop	DASHBD

◆ Auto start of selected cycles per display

<input type="checkbox"/>	410	RSY-STOCKLOG04	
<input type="checkbox"/>	451	Dashboard NUC #1	<FINISH 2>
<input checked="" type="checkbox"/>	452	Dashboard NUC #2	<LCU ROOM>
<input type="checkbox"/>	453	Dashboard NUC #3	<MA>
<input type="checkbox"/>	454	Dashboard NUC #4	<STOCKRM>
<input type="checkbox"/>	455	Dashboard NUC #5	AR
<input type="checkbox"/>	456	Dashboard NUC #6	BREAKAGE
<input type="checkbox"/>	457	Dashboard NUC #7	dash2
<input type="checkbox"/>			DASHBD

TRACE STATION BEST PRACTICES

◆ Define naming conventions

- Start with department / process id
- Specifically identify equipment
 - Finish – “F MEI641 1”
 - Surface – “S_Sprint 1”
 - Combobulator – “Q-Edits”

◆ Assign to each combobulator queue

Trace Station

224 Q DIGITAL CALCS ▼

TRACE STATION BEST PRACTICES



◆ Assign when posting breakage

- ONLY stations job have processed through are available
 - If processed by LT 1200 1; LT 1200 2 not available
- Recommend positions be defined as
 - Location
 - Equipment type

F1: Post F4: Clear F6: Breakage Inquiry F7: Edit Lens F9: Job Note Configure

Tray/Invoice	<input type="text" value="70852"/>	
Part Broken	<input type="text" value="L Left"/>	
Department	<input type="text" value="O : OFFICE"/>	<input type="text" value="0"/>
Position	<input type="text" value="02 TRACING"/>	
Reason	<input type="text" value="04 SHAPE"/>	
Station	<input type="text" value=""/>	
ID	022 EASY FIT	
	009 FINISH	
	060 FTC WAIT	
Date	041 AUTO REPROCESS	
	060 FTC WAIT	
Time	011 TRACER LT 1200 1	
	060 FTC WAIT	

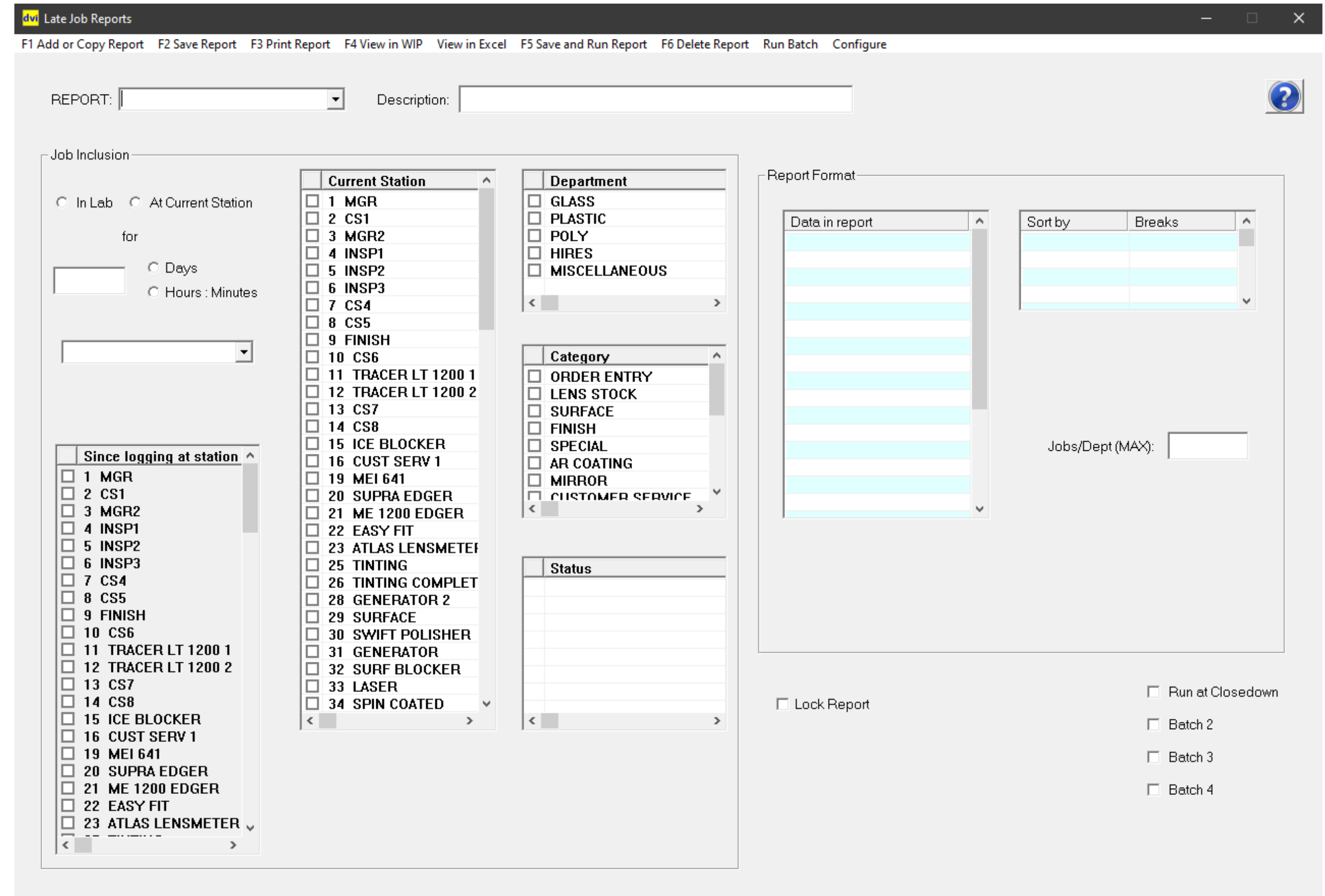
LATE JOB REPORTS

Create custom reports to track lagging jobs

◆ <TRACE,2,4>

◆ New field: FTC Receive date

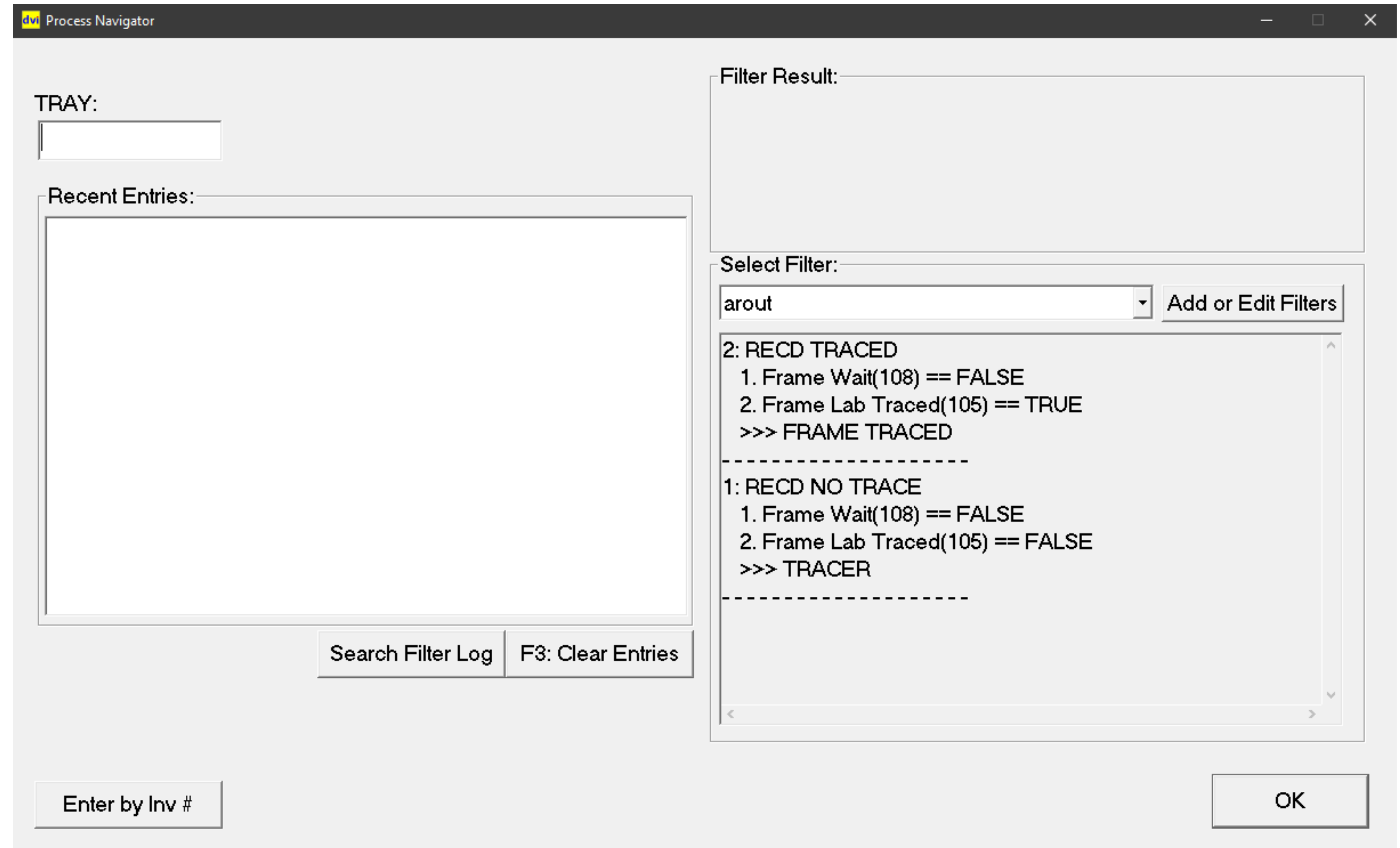
◆ Can open in Excel



JOB SORTING

Use filter logic to route your jobs

- ◆ <2,2,5,9>
- ◆ Scan by tray or invoice
- ◆ View the logic being used
- ◆ Display results on screen



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THANK YOU

Contact Digital Vision:

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