Years in day\_date This Year | event\_type new\_status, user\_set\_status

4 more...

## **Augury | Roseburg Engagement Summary**

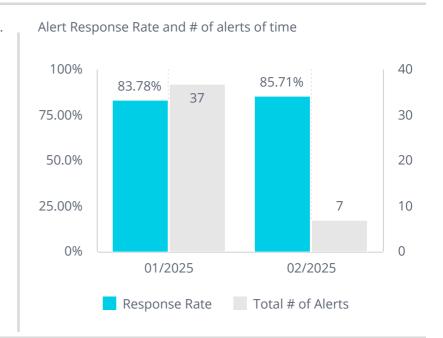
- This report is built to help understand the status of the facilities' engagement with the Augury program, on an organization, business unit, and facility-specific levels, and compared to the Augury benchmark.
- The two main KPIs that are presented throughout this report are **Alert Response Rate** the % of alerts that the facility responded to out of the alerts that were sent, and Time to Response - # of days from alert to the first response by facility.
- Both KPIs are based on **Alarm and Danger** alerts only, and not Monitor. The reason is that Alarm and Danger alerts require a prompt response, while Monitor alerts are less urgent in the majority of cases and require a different response depending on the facility.
- Both KPIs refer to any kind of response available in the platform: repair, observation on an alert

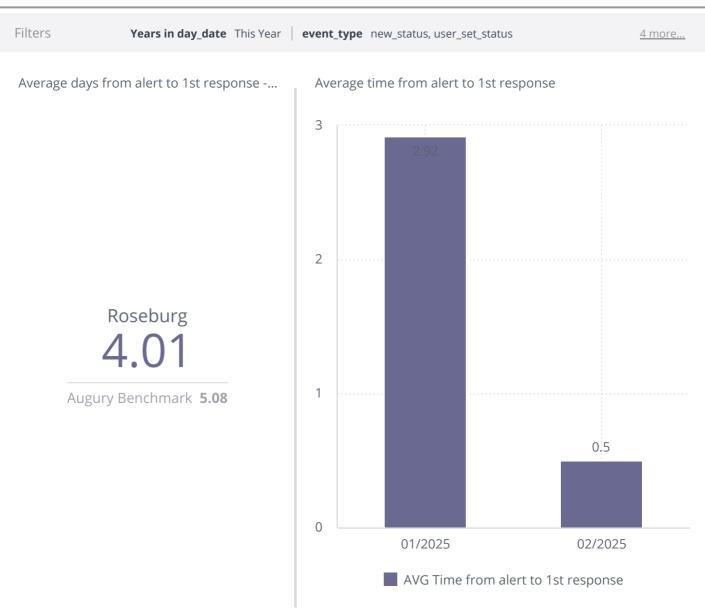
## Company Overview

Alert Response Rate - last 3 months avera...

Roseburg 75 3%

Augury Benchmark 59.9%

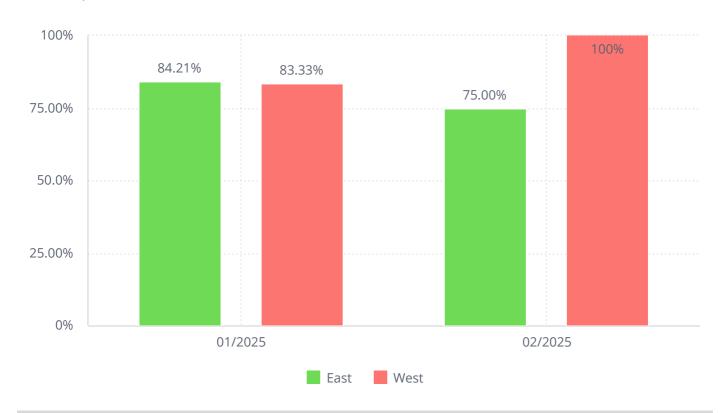




## Region Comparison



#### Alert Response Rate



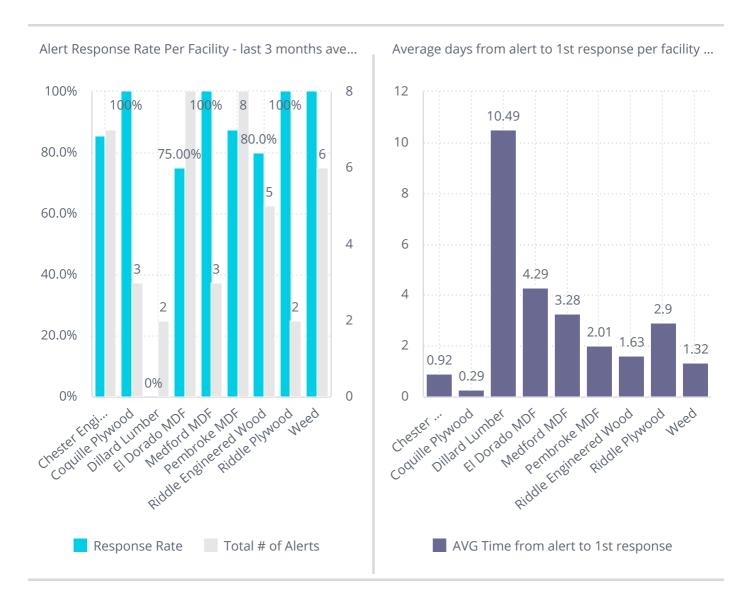
### Average time from alert to 1st response



Years in day\_date This Year | event\_type new\_status, user\_set\_status

4 more...

## **Facility Comparison**



## East Region: Facilities Over Time

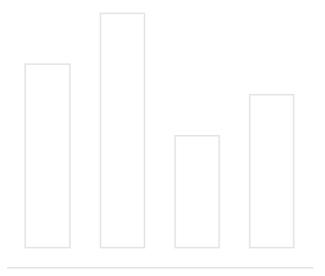


Years in day\_date This Year | event\_type new\_status, user\_set\_status

4 more...

**Taylorsville Composites** 

# No Results

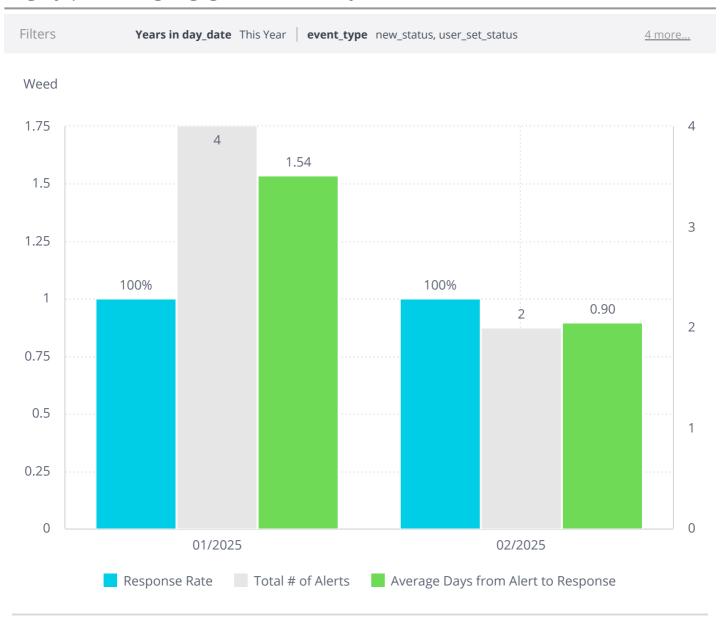








West Region: Facilities Over Time

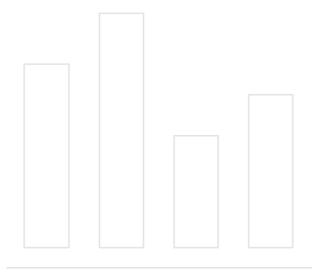


Years in day\_date This Year | event\_type new\_status, user\_set\_status

4 more...

Missoula Composites

# No Results









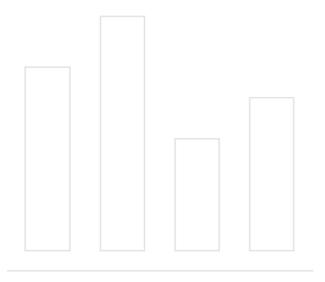


Years in day\_date This Year | event\_type new\_status, user\_set\_status

4 more...

Dillard Plywood

## No Results



### Alerts - Raw Data

Roseburg Resolved Cycles - Resolved Last 7 days

Asset Name	Asset ID	Facility\Branch	Building
HEATER # 3 SANDER DUST BURNE	5defb69241eb7e000173c	Pembroke MDF	Pembroke Ha

Filters Years in day\_date This Year | event\_type new\_status, user\_set\_status

### Alerts Time to Response per Facility - last 7 days

Plant Name	Alert ID
Pembrok	67a4f3b5295e0eabf9084709
Chester	67a32455f67b6a46d5e47dd1
Coquille	67a27f75f67b6a46d5e47bb6
Medford	679bd1df3588e69feda0deb6
Weed	67a3a53f893cc1a50bb35841
Weed	67a3ac80893cc1a50bb3584f

### Alerts Time to Response per Facility - last 7 days

4 more...

Plant Name	Alert ID	Al D
Chester Engineered W	67a4f64e893cc1a50bb35	02
Pembroke MDF	67a4f3b5295e0eabf9084	02
Weed	67a3a53f893cc1a50bb35	02
Weed	67a3ac80893cc1a50bb3	02
Chester Engineered W	67a32455f67b6a46d5e4	02
Coquille Plywood	67a27f75f67b6a46d5e47	02
Pembroke MDF	67a0a2df893cc1a50bb34	02
El Dorado MDF	679cf90a3588e69feda0e	01
Riddle Engineered Wood	679d06e13588e69feda0	01
Medford MDF	679bd1df3588e69feda0d	01
El Dorado MDF	679bd9f03588e69feda0d	01
Weed	679a56c7d58fb98d9d880	01
Coquille Plywood	679a4b7cd58fb98d9d880	01
Chester Engineered W	679a4dadd58fb98d9d88	01
Riddle Plywood	679a84e7d58fb98d9d88	01
Pembroke MDF	6798cb8ea0edcc4d4a13	01
Coquille Plywood	6798f965a0edcc4d4a13a	01
El Dorado MDF	6796e715b8929dd547ec	01
Riddle Engineered Wood	6797965fb8929dd547ec8	01
Weed	6793c7e1b8929dd547ec	01
Chester Engineered W	6790a57aad23889ef4dfe	01
El Dorado MDF	67915ee96a0f0aa2d370	01
Pembroke MDF	678f7a42cbdc8565ee1c7	01
Riddle Engineered Wood	678ed6590c602086ce05	01
Riddle Engineered Wood	678ecaade2b010d2e0a7	01

### Augury | Roseburg Engagement Summary (official) 10 Feb 2025 10:30:01 Health\_Fleet

Filters

Years in day\_date This Year | event\_type new\_status, user\_set\_status 4 more...

### Machines in alarm or danger per site

site_name	# of machines $\overline{\downarrow \overline{=}}$	# machines in alarm	# machines in danger
Pembroke MDF	66	6	4
Riddle Plywood	55	16	3
El Dorado MDF	44	12	
Riddle Engineered Wood	44	4	
Chester Engineered Wood	42	8	
Weed	35	6	1
Medford MDF	28	8	2
Dillard Lumber	18	6	
Coquille Plywood	15	3	2
Dillard Powerhouse	12	2	

Years in day\_date This Year | event\_type new\_status, user\_set\_status

4 more...

### Machines in Alarm or Danger

site_name	machine_name	Last Health Status	days_sir
Chester Engineered Wood	Diesel Pump	2-Alarm	16
	Double Arbor Rip Gang Hogging Head	2-Alarm	33
	Double Arbor Rip Gang Top Arbor	2-Alarm	221
	ID Fan #2 (USNR - Baghouse)	2-Alarm	4
	L1 HPU Main Pump (1140)	2-Alarm	20
	L2 HPU Main Pump (1140)	2-Alarm	107
	L2 Replacement Feeder Fan	2-Alarm	4
	Stackers #2 Vacuum Fan	2-Alarm	43
Coquille Plywood	BOILER FD FAN (FORCED DRAFT)	3-Danger	6
	BOILER ID FAN (INDUCED DRAFT)	2-Alarm	12
	DRY CHIP BIN BAGHOUSE FAN	2-Alarm	278
	DRY END AIR COMPRESSOR #3 - QUINCY 751	2-Alarm	14
	RCO ID FAN	3-Danger	124
Dillard Lumber	14' Top Head Outside (#2)	2-Alarm	32
	Carmanah Chipper	2-Alarm	31
	Stud Planer Blower	2-Alarm	631
	Stud Planer Side Head Outside	2-Alarm	201
	Stud Planer Top Head Inside	2-Alarm	86
	Stud-Planer Top Head Outside	2-Alarm	78
Dillard Powerhouse	2 Boiler Re-injection Fan	2-Alarm	65
	5 Air Compressor	2-Alarm	92
El Dorado MDF	Boiler Feed Water Pump N	2-Alarm	11
	Core Infeed Booster Fan	2-Alarm	170
	Core Plug Screw	2-Alarm	23
	Core Refiner Feed Screw	2-Alarm	103

1-25 of 83 Results

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