



Positioned by

Redpoint

Summary

Prompt: Show me the most busy zones by trade over the course of the course of the week in hours. Use bar graphs for every active trade. Use multiple pages to fit all of the trades. In hours tell me how much time
table.
[[{"zone": "(20000,20000)", "trade": "(40000,20000)", "count": 1}, {"zone": "(20000,20000)", "trade": "(40000,40000)", "count": 1}, {"zone": "(20000,20000)", "trade": "(20000,40000)", "count": 1}]]
Plot all points that entered this zone on the floorplan
Files: 5
Range (UTC): 2025-09-29 00:00Z - 2025-10-03 22:56Z

- Processed 5 file(s); time range: 2025-09-29 00:00Z - 2025-10-03 22:56Z.
- Active trades with zone dwell: 8 shown (capped by budgets).
- Ad-hoc area points plotted: 20000 (reservoir sampled).



Evidence (first file sample)

Example: Show me the most busy zones by trade over the course of the course of the week in hours. Use bar graphs for every active trade. Use multiple pages to fit all of the trades. In hours tell me how much time table.
[(20000,20000),(40000,20000),(40000,40000),(20000,40000)]
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trackable	trade	ts_short	x	y	z
Electrician_1	electrician	09-29 00:00	4541	2866	1000
Electrician_2	electrician	09-29 00:00	4541	2866	1000
Mechanical_4	mechanical	09-29 00:00	4541	2866	1000
Painter_3	painter	09-29 00:00	4541	2866	1000
Painter_4	painter	09-29 00:00	4541	2866	1000
Electrician_1	electrician	09-29 00:00	4541	2866	1000
Plumbing_2	plumbing	09-29 00:00	4541	2866	1000
Electrician_4	electrician	09-29 00:00	4541	2866	1000
Carpentry_1	carpentry	09-29 00:00	4541	2866	1000
Painter_2	painter	09-29 00:00	4541	2866	1000
Painter_1	painter	09-29 00:00	4541	2866	1000
Painter_3	painter	09-29 00:00	4541	2866	1000
Electrician_2	electrician	09-29 00:00	4541	2866	1000
Electrician_1	electrician	09-29 00:00	4541	2866	1000
Plumbing_2	plumbing	09-29 00:00	4541	2866	1000
Carpentry_1	carpentry	09-29 00:00	4541	2866	1000
Electrician_4	electrician	09-29 00:00	4541	2866	1000
Painter_1	painter	09-29 00:00	4541	2866	1000
Painter_2	painter	09-29 00:00	4541	2866	1000
Mechanical_4	mechanical	09-29 00:00	4541	2866	1000
Painter_4	painter	09-29 00:00	4541	2866	1000
Electrician_4	electrician	09-29 00:00	4541	2866	1000
Painter_4	painter	09-29 00:00	4541	2866	1000
Mechanical_3	mechanical	09-29 00:00	4541	2866	1000



Evidence (first file sample)

Examples: Show me the most busy zones by trade over the course of the course of the week in hours. Use bar graphs for every active trade. Use multiple pages to fit all of the trades. In hours tell me how much time
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Painter_3	painter	09-29 00:00	4541	2866	1000
Mechanical_4	mechanical	09-29 00:00	4541	2866	1000
Electrician_1	electrician	09-29 00:00	4541	2866	1000
Electrician_2	electrician	09-29 00:00	4541	2866	1000
Painter_1	painter	09-29 00:00	4541	2866	1000
Painter_4	painter	09-29 00:00	4541	2866	1000
Mechanical_3	mechanical	09-29 00:00	4541	2866	1000
Plumbing_2	plumbing	09-29 00:00	4541	2866	1000
Electrician_2	electrician	09-29 00:00	4541	2866	1000
Electrician_4	electrician	09-29 00:00	4541	2866	1000
Mechanical_4	mechanical	09-29 00:00	4541	2866	1000
Electrician_1	electrician	09-29 00:00	4541	2866	1000
Carpentry_1	carpentry	09-29 00:00	4541	2866	1000
Painter_3	painter	09-29 00:00	4541	2866	1000
Painter_2	painter	09-29 00:00	4541	2866	1000
Painter_3	painter	09-29 00:00	4541	2866	1000
Electrician_1	electrician	09-29 00:00	4541	2866	1000
Plumbing_2	plumbing	09-29 00:00	4541	2866	1000
Electrician_4	electrician	09-29 00:00	4541	2866	1000
Carpentry_1	carpentry	09-29 00:00	4541	2866	1000
Mechanical_3	mechanical	09-29 00:00	4541	2866	1000



Evidence (first file sample)

Example: Show me the most busy zones by trade over the course of the course of the week in hours. Use bar graphs for every active trade. Use multiple pages to fit all of the trades. In hours tell me how much time
[[{"trade": "electrician", "x": 20000, "y": 20000}, {"trade": "electrician", "x": 40000, "y": 20000}, {"trade": "electrician", "x": 20000, "y": 40000}, {"trade": "electrician", "x": 40000, "y": 40000}, {"trade": "mechanical", "x": 20000, "y": 20000}, {"trade": "mechanical", "x": 40000, "y": 20000}, {"trade": "mechanical", "x": 20000, "y": 40000}, {"trade": "mechanical", "x": 40000, "y": 40000}]]
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Electrician_2	electrician	09-29 00:00	4541	2866	1000
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Ad-hoc Area Dwell by Trade (hours)

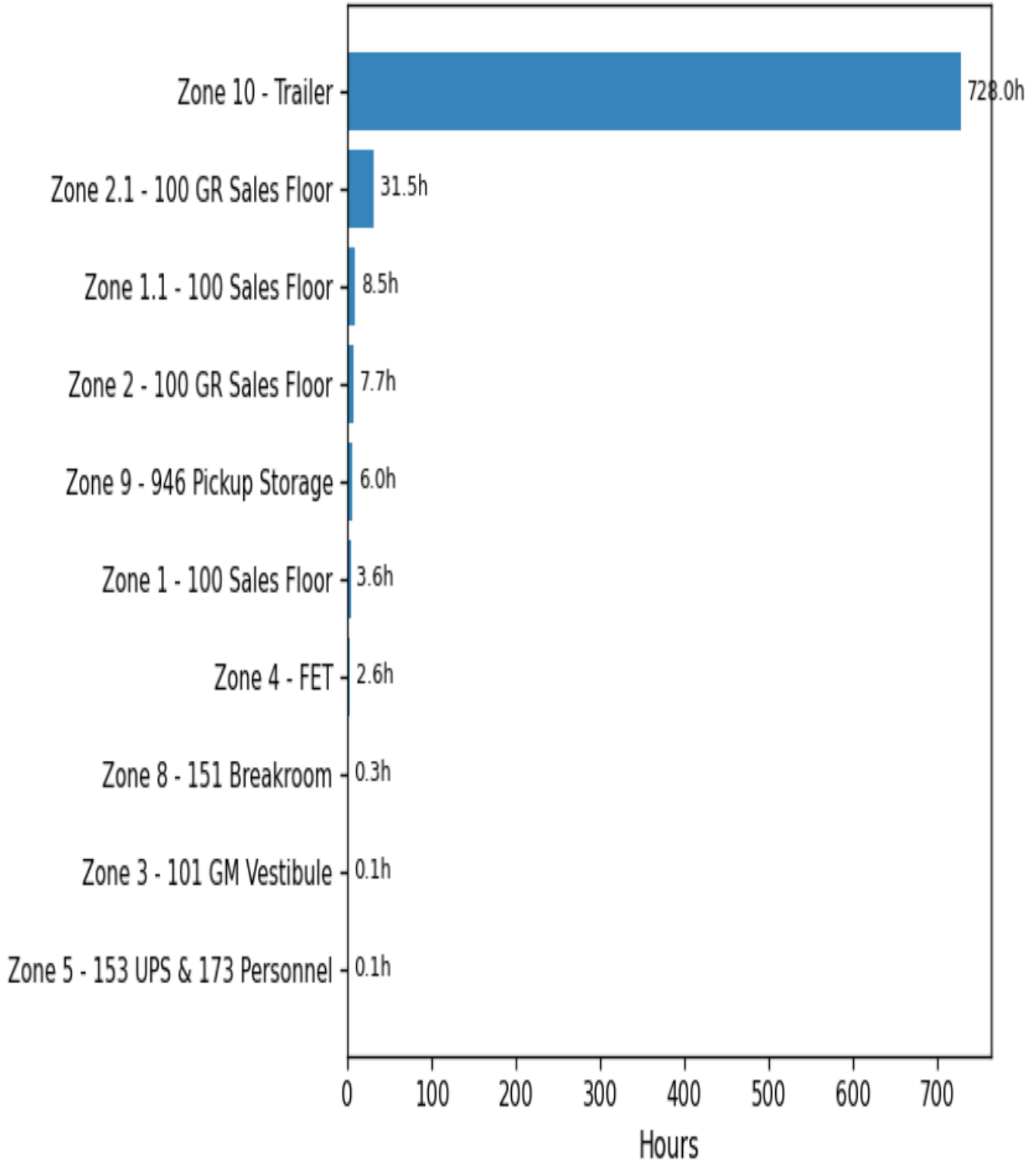
Redpoint: Show me the total dwell time for each trade over the course of the project. Use bar graphs for every active trade. Use multiple pages to fit all of the trades. In hours tell me how much time
[[{"trade": "carpentry", "hours": 15.43}, {"trade": "painter", "hours": 10.56}, {"trade": "electrician", "hours": 7.47}, {"trade": "plumbing", "hours": 2.69}, {"trade": "concrete", "hours": 0.33}, {"trade": "cleaning", "hours": 0.11}, {"trade": "TOTAL", "hours": 36.59}]]
Files: 5
Range (UTC): 2025-09-29 00:00Z - 2025-10-03 22:56Z

trade	hours
carpentry	15.43
painter	10.56
electrician	7.47
plumbing	2.69
concrete	0.33
cleaning	0.11
TOTAL	36.59



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table.
[(20000,20000),(40000,20000),(40000,40000),(20000,40000)]
Plot all points that entered this zone on the floorplan
Files: 5
Range (UTC): 2025-09-29 00:00Z - 2025-10-03 22:56Z

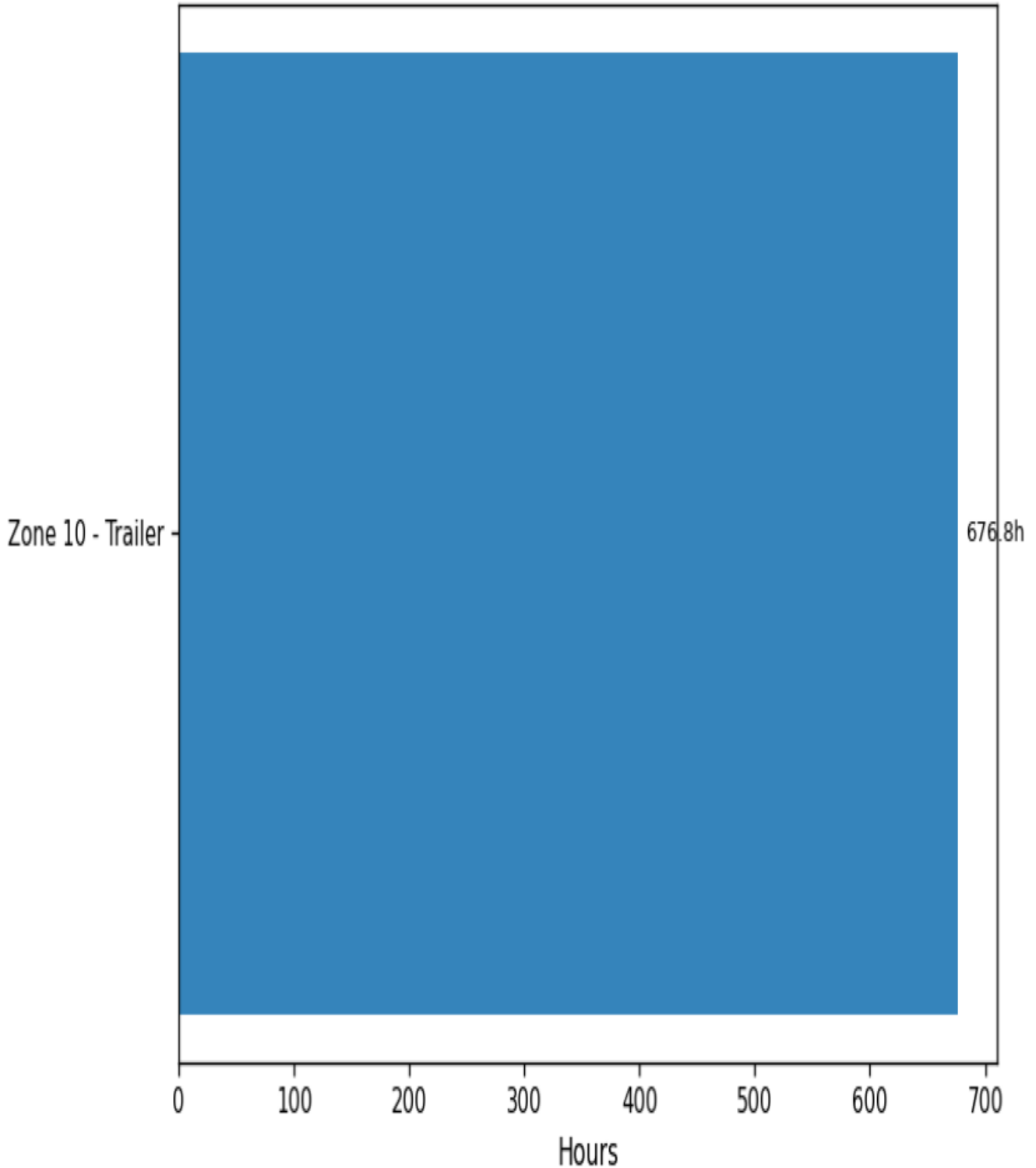
Dwell by Zone — painter





Prompt: Show me the most busy zones by trade over the course of the course of the week in hours. Use bar graphs for every active trade. Use multiple pages to fit all of the trades. In hours tell me how much time
table.
[[{"trade": "Flooring", "zone": "Zone 10 - Trailer", "hours": 676.8}], [{"zone": "Zone 10 - Trailer", "hours": 676.8}]]
Plot all points that entered this zone on the floorplan
Files: 5
Range (UTC): 2025-09-29 00:00Z - 2025-10-03 22:56Z

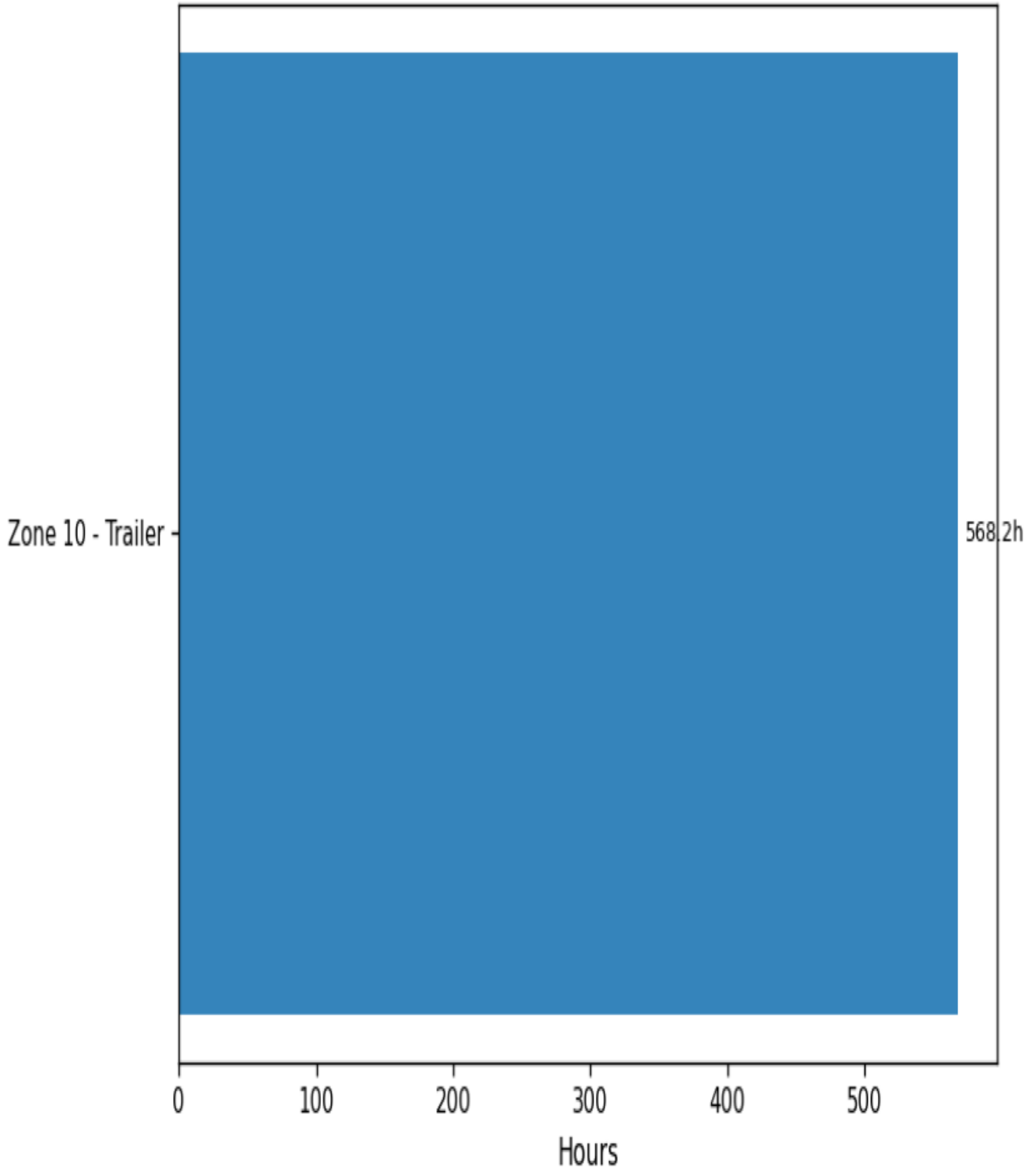
Dwell by Zone — flooring





Prompt: Show me the most busy zones by trade over the course of the course of the week in hours. Use bar graphs for every active trade. Use multiple pages to fit all of the trades. In hours tell me how much time
table.
[[{"trade": "fire_sprinkler", "zone": "Zone 10 - Trailer", "start": 20000, "end": 20000}, {"trade": "fire_sprinkler", "zone": "Zone 10 - Trailer", "start": 40000, "end": 20000}, {"trade": "fire_sprinkler", "zone": "Zone 10 - Trailer", "start": 40000, "end": 40000}, {"trade": "fire_sprinkler", "zone": "Zone 10 - Trailer", "start": 20000, "end": 40000}]]
Plot all points that entered this zone on the floorplan
Files: 5
Range (UTC): 2025-09-29 00:00Z - 2025-10-03 22:56Z

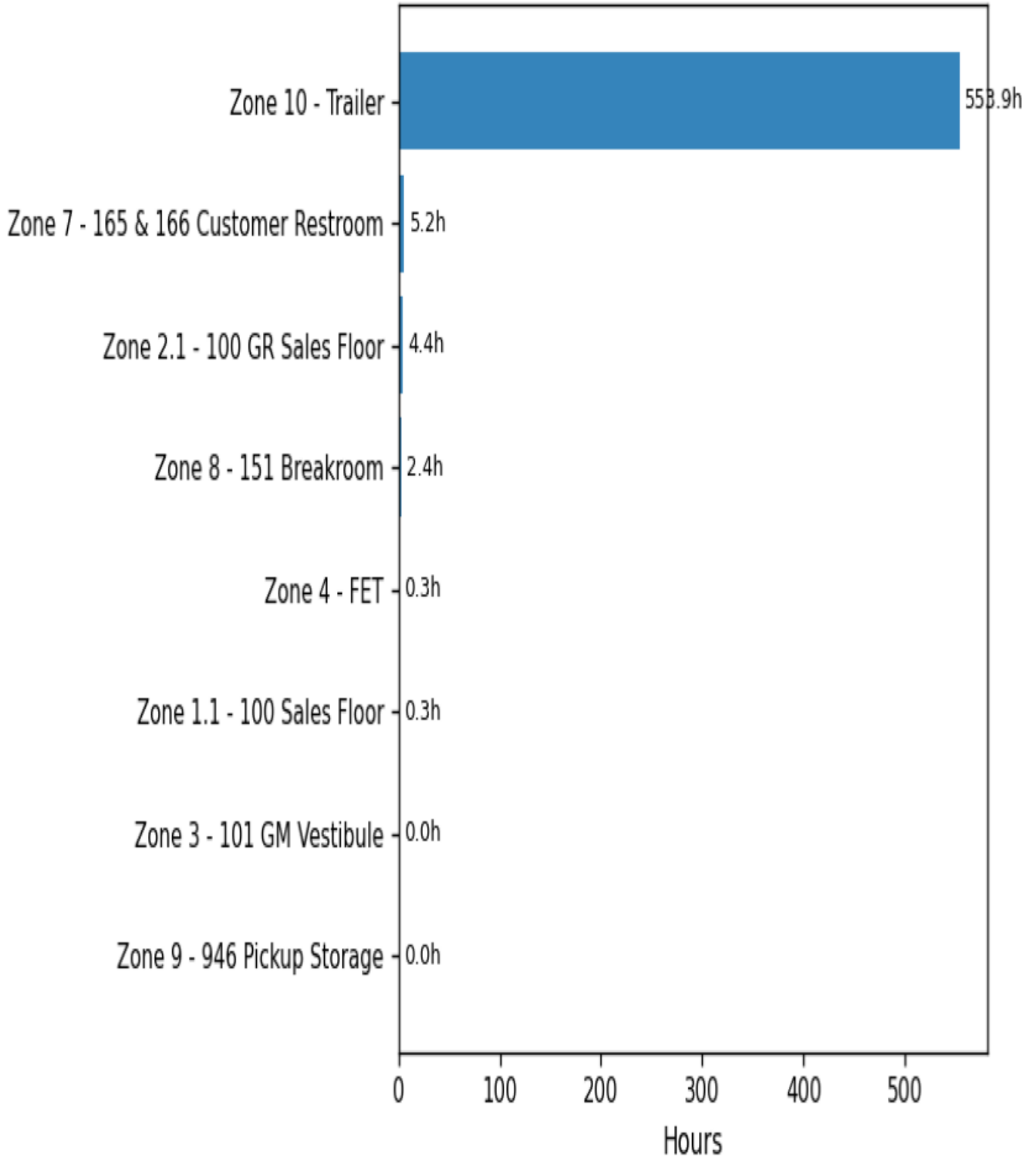
Dwell by Zone — fire_sprinkler





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table.
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Plot all points that entered this zone on the floorplan
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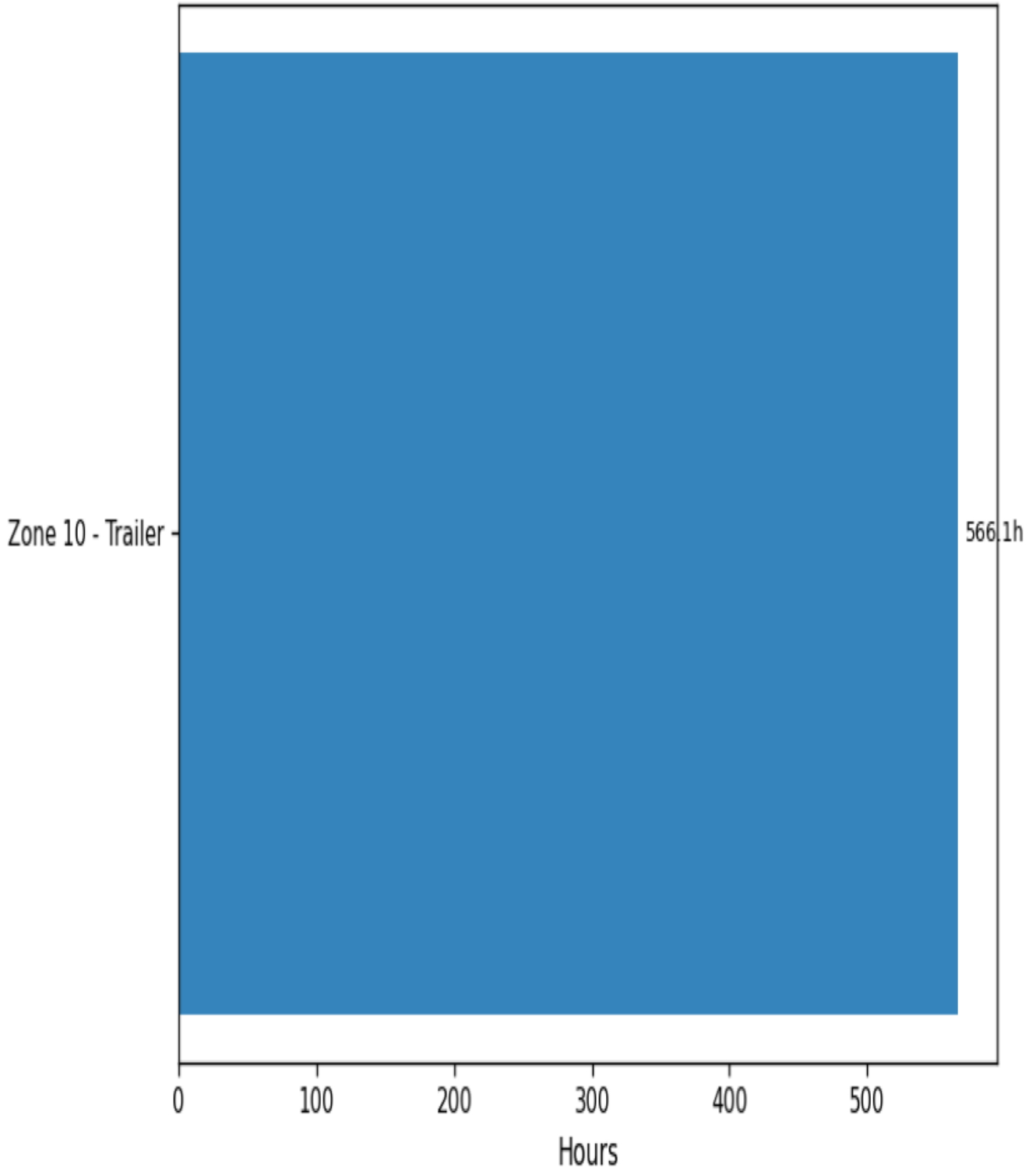
Dwell by Zone — concrete





Prompt: Show me the most busy zones by trade over the course of the course of the week in hours. Use bar graphs for every active trade. Use multiple pages to fit all of the trades. In hours tell me how much time
table.
[[{"zone": "Zone 10 - Trailer", "trade": "Mechanical", "hours": 566.1}], [{"zone": "Zone 10 - Trailer", "trade": "Mechanical", "hours": 566.1}]]
Plot all points that entered this zone on the floorplan
Files: 5
Range (UTC): 2025-09-29 00:00Z - 2025-10-03 22:56Z

Dwell by Zone — mechanical





Dwell by Zone — ems

