

Plasman

HR Monthly Report

Generated on: August 10, 2025 at 03:07 PM

■ Executive Summary

■ Metric	■ Value	■ Description
Files Analyzed	1	Total Excel files processed
Total Records	161	Combined data rows across all files
Data Columns	49	Unique column types identified
Numeric Fields	0	Quantitative analysis columns
Category Fields	38	Classification/grouping columns
Date Fields	0	Temporal analysis columns

■ Key Data Insights

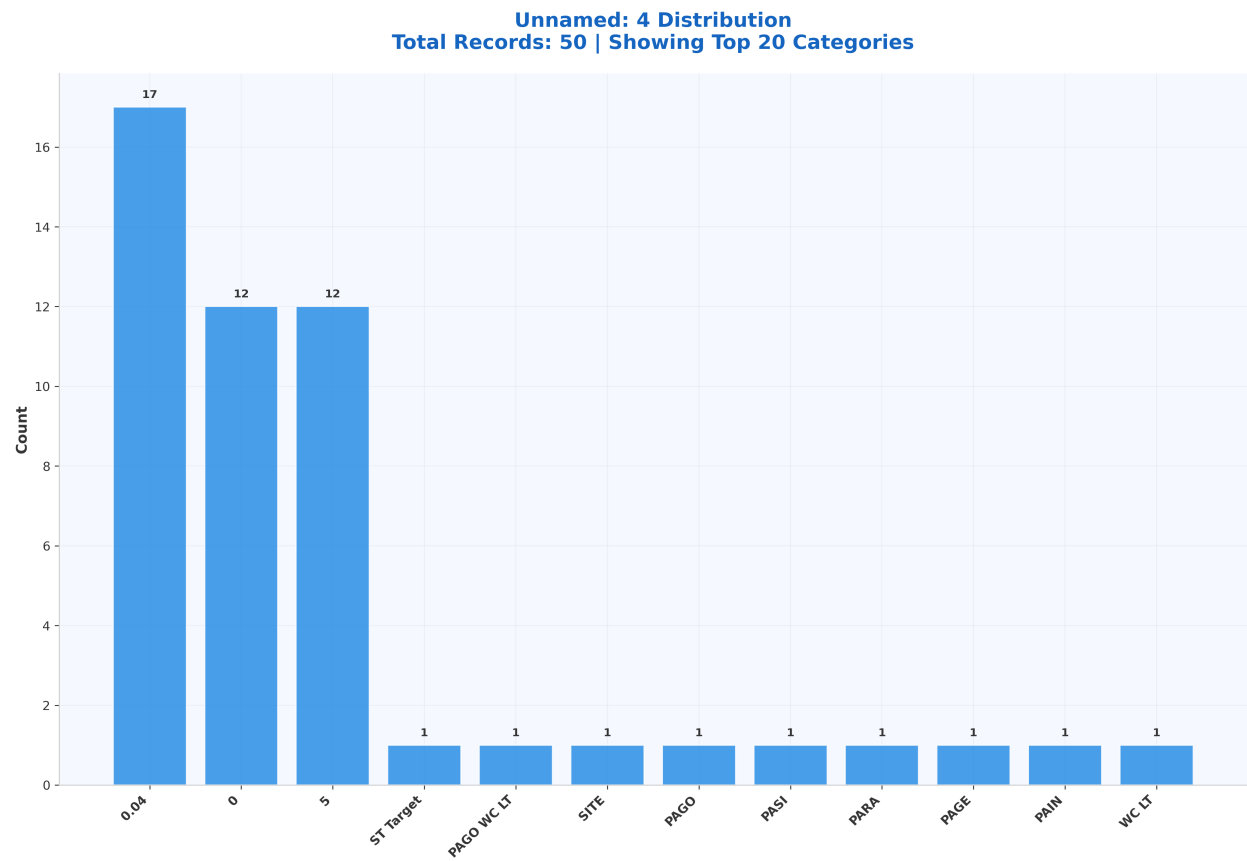
1. ■ Analyzed 1 Excel files containing 161 total data records
2. ■ Found 0 numeric columns for quantitative analysis
3. ■ Identified 38 categorical columns for distribution analysis
4. ■ Unnamed: 4: Most frequent value is '0.04' (34.0% of data, 17 records)
5. ■ Unnamed: 5: Most frequent value is '0.04' (34.7% of data, 17 records)
6. ■ Unnamed: 9: Most frequent value is '0.016' (11.4% of data, 13 records)
7. ■ Unnamed: 11: Most frequent value is '0.04' (24.3% of data, 17 records)
8. ■ Unnamed: 12: Most frequent value is '0.04' (25.4% of data, 17 records)
9. ■ Unnamed: 16: Most frequent value is '0.028' (10.6% of data, 12 records)
10. ■ Unnamed: 18: Most frequent value is '0.04' (38.6% of data, 17 records)
11. ■ Unnamed: 19: Most frequent value is '0.04' (38.6% of data, 17 records)
12. ■ Unnamed: 25: Most frequent value is '0' (42.9% of data, 24 records)
13. ■ Unnamed: 26: Most frequent value is '0.04' (37.0% of data, 17 records)
14. ■ Unnamed: 31: Most frequent value is '0.04' (38.6% of data, 17 records)

15. ■ Unnamed: 32: Most frequent value is '0.04' (94.4% of data, 17 records)
16. ■ Unnamed: 37: Most frequent value is '0.04' (94.4% of data, 17 records)
17. ■ Unnamed: 38: Most frequent value is '0.04' (94.4% of data, 17 records)
18. ■ Unnamed: 39: Most frequent value is '0' (61.0% of data, 25 records)
19. ■ Unnamed: 44: Most frequent value is '0.04' (94.4% of data, 17 records)
20. ■ Unnamed: 45: Most frequent value is '0.04' (94.4% of data, 17 records)
21. ■ Unnamed: 0: Most frequent value is 'Sickleave hours/ worked hours per month (overtimes involved) *100 = Sickleave %' (27.3% of data, 3 records)
22. ■ Unnamed: 1: Most frequent value is '2021-12-20 00:00:00' (54.1% of data, 20 records)
23. ■ Unnamed: 2: Most frequent value is '3' (42.9% of data, 12 records)
24. ■ Unnamed: 3: Most frequent value is '4' (22.2% of data, 12 records)
25. ■ Unnamed: 6: Most frequent value is '7' (24.5% of data, 12 records)
26. ■ Unnamed: 7: Most frequent value is '8' (23.1% of data, 12 records)
27. ■ Unnamed: 8: Most frequent value is '9' (22.6% of data, 12 records)
28. ■ Unnamed: 10: Most frequent value is '11' (22.6% of data, 12 records)
29. ■ Unnamed: 13: Most frequent value is '0' (28.6% of data, 14 records)
30. ■ Unnamed: 14: Most frequent value is '15' (23.5% of data, 12 records)
31. ■ Unnamed: 15: Most frequent value is '16' (24.5% of data, 12 records)
32. ■ Unnamed: 17: Most frequent value is '18' (25.0% of data, 12 records)
33. ■ Unnamed: 20: Most frequent value is '21' (42.9% of data, 12 records)
34. ■ Unnamed: 21: Most frequent value is '22' (46.2% of data, 12 records)
35. ■ Unnamed: 22: Most frequent value is '44550' (52.6% of data, 20 records)
36. ■ Unnamed: 23: Most frequent value is '0.006' (52.6% of data, 20 records)
37. ■ Unnamed: 24: Most frequent value is '0.033' (52.6% of data, 20 records)
38. ■ Unnamed: 27: Most frequent value is '28' (46.2% of data, 12 records)
39. ■ Unnamed: 28: Most frequent value is '29' (46.2% of data, 12 records)
40. ■ Unnamed: 29: Most frequent value is '30' (46.2% of data, 12 records)
41. ■ Unnamed: 30: Most frequent value is '31' (46.2% of data, 12 records)

Categorical Data Analysis

Unnamed: 4 Analysis

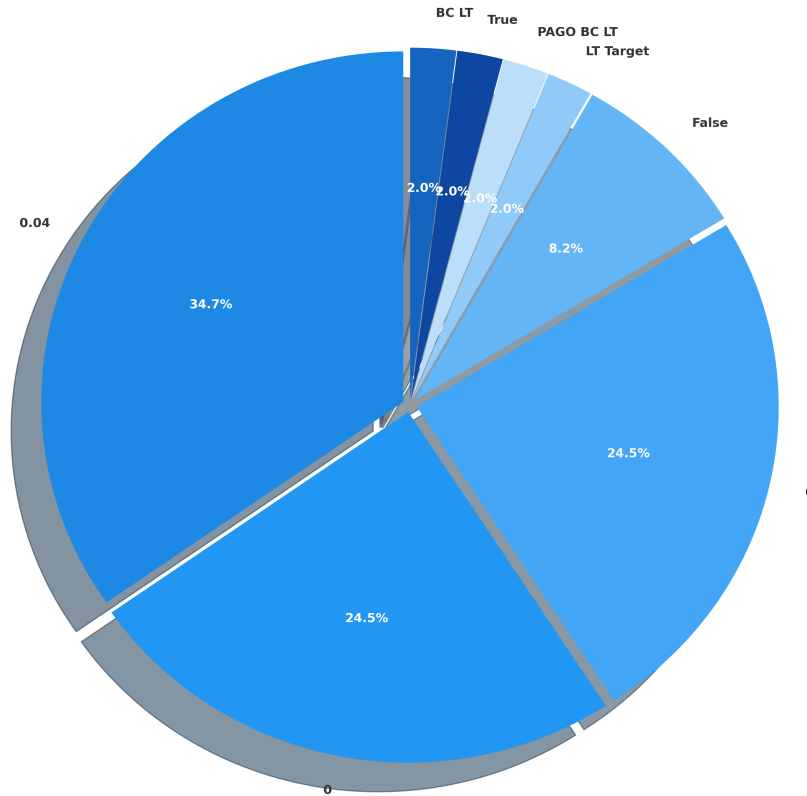
Most common values: 0.04 (34.0%), 0 (24.0%), 5 (24.0%)



Unnamed: 5 Analysis

Most common values: 0.04 (34.7%), 0 (24.5%), 6 (24.5%)

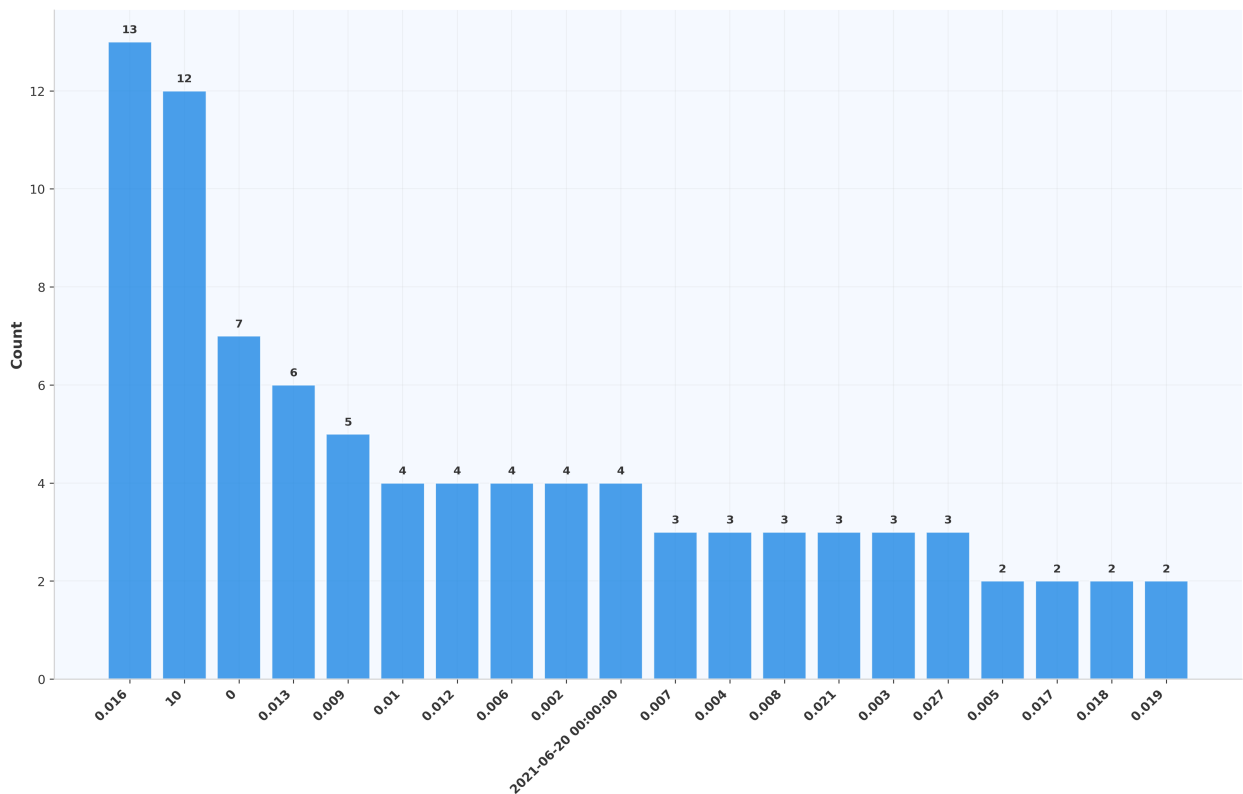
Unnamed: 5 Distribution
Total Records: 49



■ Unnamed: 9 Analysis

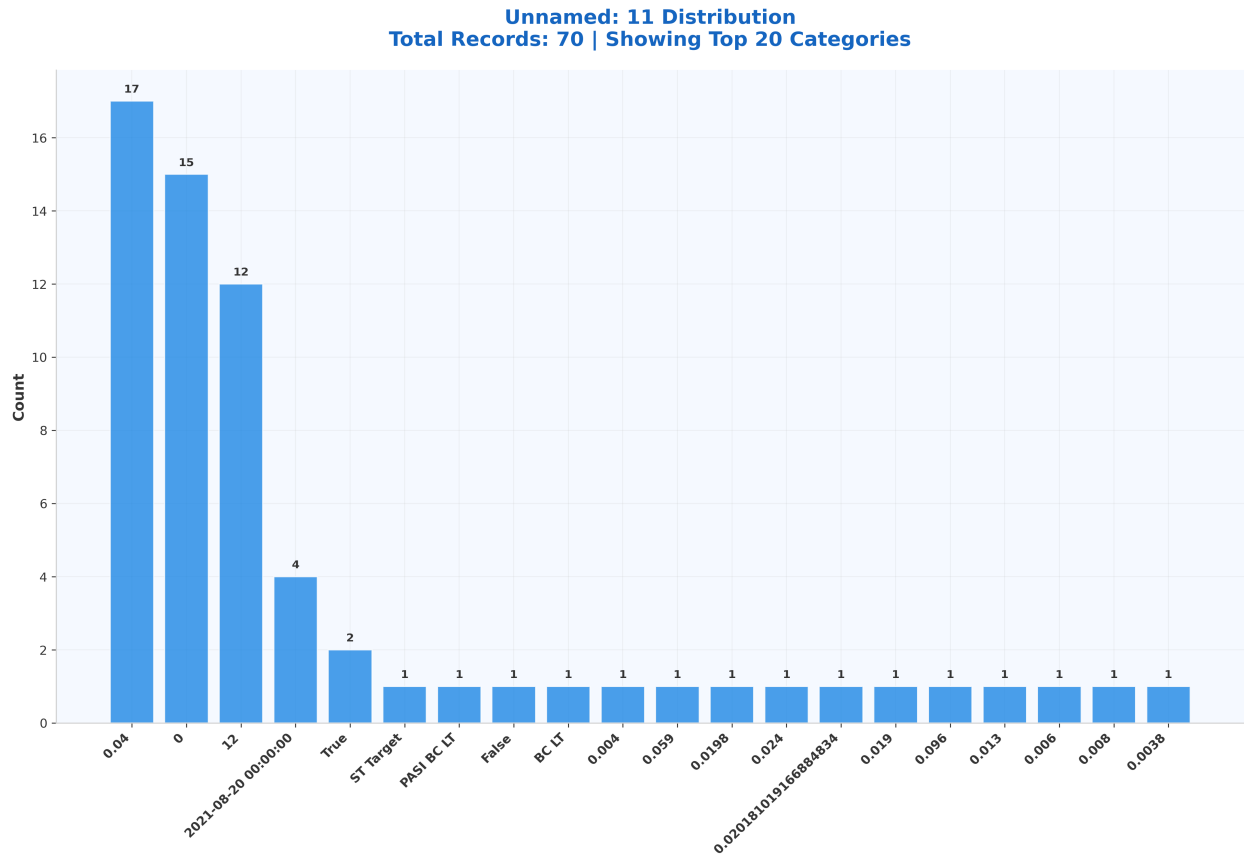
Most common values: 0.016 (11.4%), 10 (10.5%), 0 (6.1%)

Unnamed: 9 Distribution
Total Records: 114 | Showing Top 20 Categories



■ Unnamed: 11 Analysis

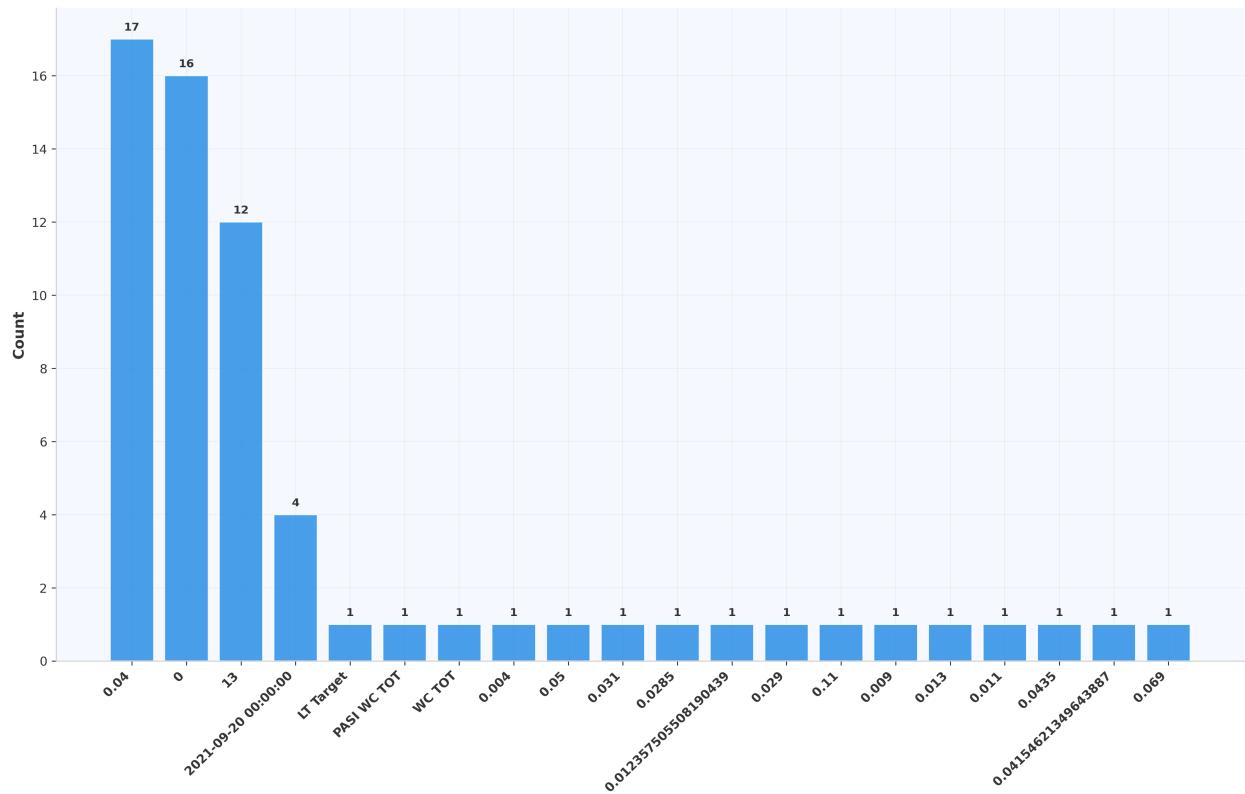
Most common values: 0.04 (24.3%), 0 (21.4%), 12 (17.1%)



■ Unnamed: 12 Analysis

Most common values: 0.04 (25.4%), 0 (23.9%), 13 (17.9%)

Unnamed: 12 Distribution
Total Records: 67 | Showing Top 20 Categories



■ Unnamed: 16 Analysis

Most common values: 0.028 (10.6%), 17 (10.6%), 0.015 (8.0%)

Unnamed: 16 Distribution
Total Records: 113 | Showing Top 20 Categories

