

IDLER AND STRUCTURE FAILURE, MONTHLY SUMMARY REPORT

Displays a summary of outstanding idler failures and structure failures by business



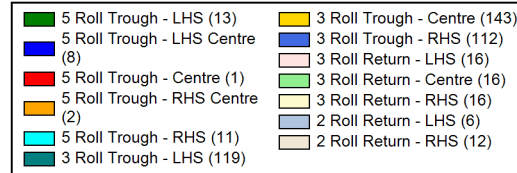
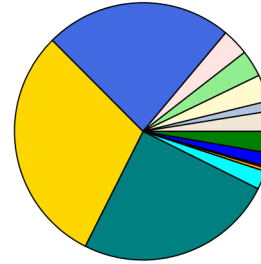
Outstanding Idler Failures - Top 10 Areas

(and time in failure)

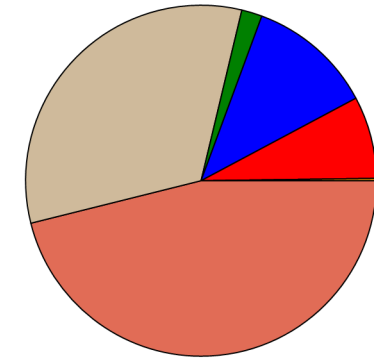
Area	0-7 days	8-14 days	15-31 days	> 31 days	
CV254	109	123	0	0	232
CV308	38	0	0	0	38
CV252	2	4	21	0	27
CV11	24	0	0	0	24
CV07	16	6	0	0	22
CV221	0	0	0	20	20
CV210	19	0	0	0	19
CV205	17	0	0	1	18
CV255	11	0	0	6	17
CV04	11	0	0	4	15
	247	133	21	31	432

Area with Highest Number of Idler Failures within Previous Month = TLO / Conveyors / CV254

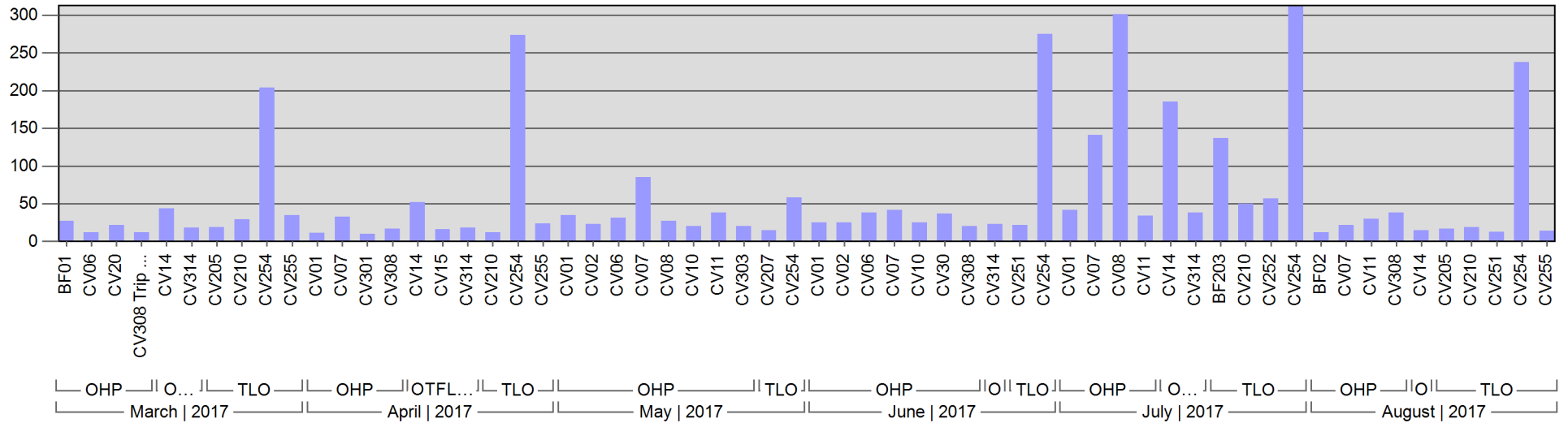
Distribution of Failures by Idler Position



Distribution of Failures by Idler Failure Type



Total Idler Failures for Top 10 Areas for Previous 6 Months



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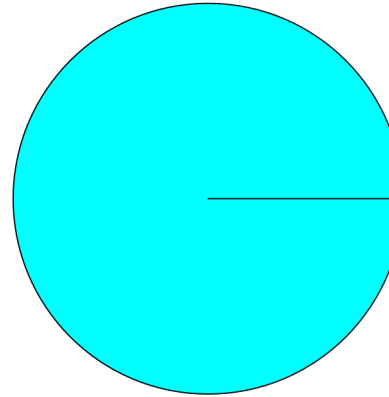
Outstanding Structure Failures - Top 10 Areas

(and time in failure)

(and time in failure)	0-7 days	8-14 days	15-31 days	> 31 days	
CV315	0	0	3	16	19
CV30	0	3	0	9	12
CV14	0	0	5	1	6
CV15	0	0	6	0	6
CV254	0	4	0	0	4
CV09	0	0	1	2	3
CV210	1	0	1	0	2
CV314	0	0	0	2	2
CV07	0	1	0	0	1
CV11	1	0	0	0	1
	2	8	16	30	56

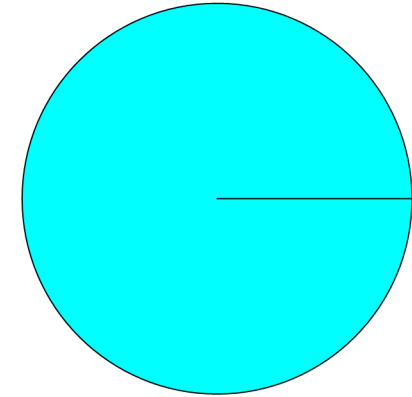
Area with Highest Number of Structure Failures within Previous Month = TLO / Conveyors / CV254

Distribution of Failures by Structure Type



(Unknown) (475)

Distribution of Failures by Structure Failure Type



(Unknown) (475)

Total Structure Failures for Top 10 Areas for Previous 6 Months

