

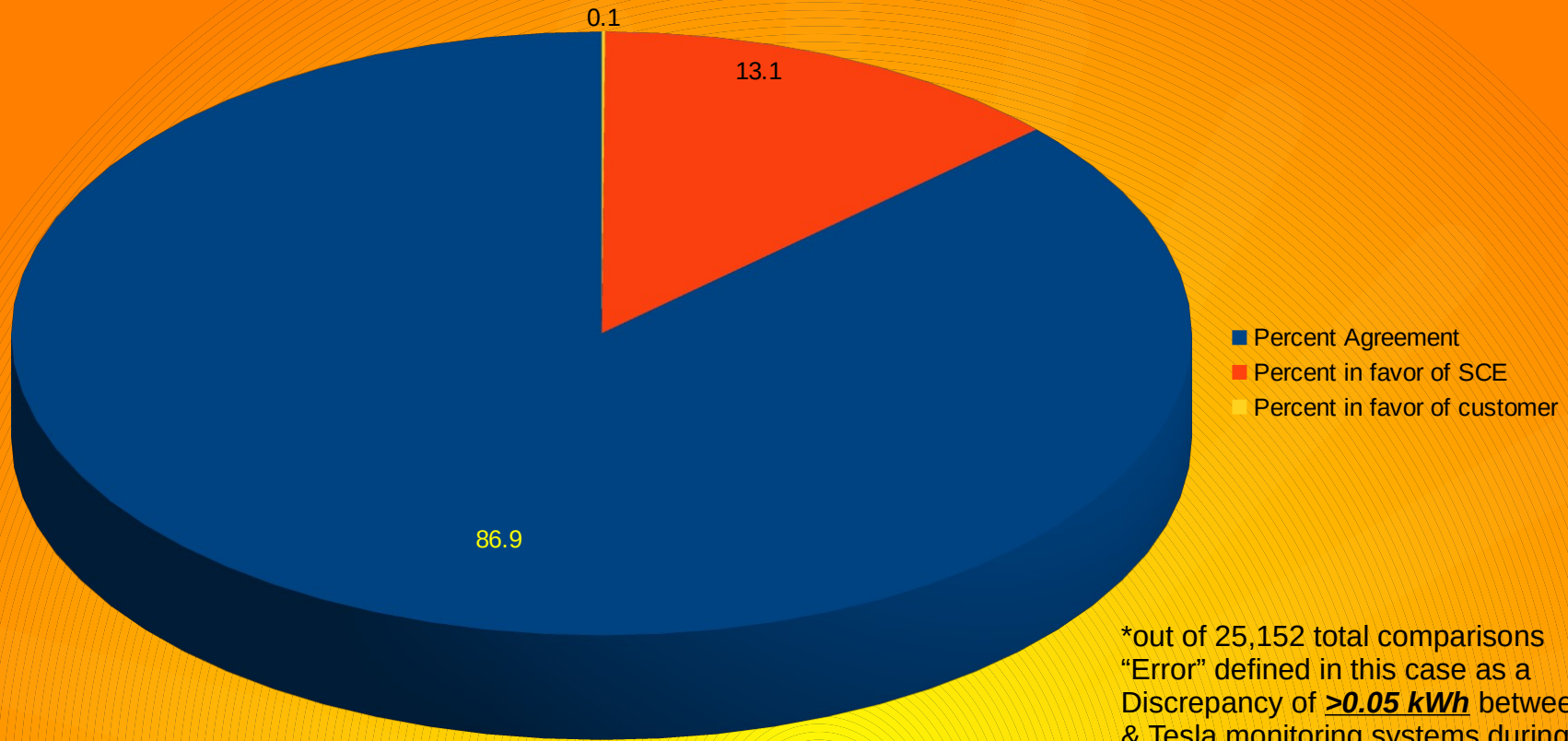
Error Frequencies

“Error” defined as a discrepancy of greater than the specified # kWh between SCE & Tesla monitoring systems during a 15-minute window.

The frequency of errors decrease with an increase in the threshold value.

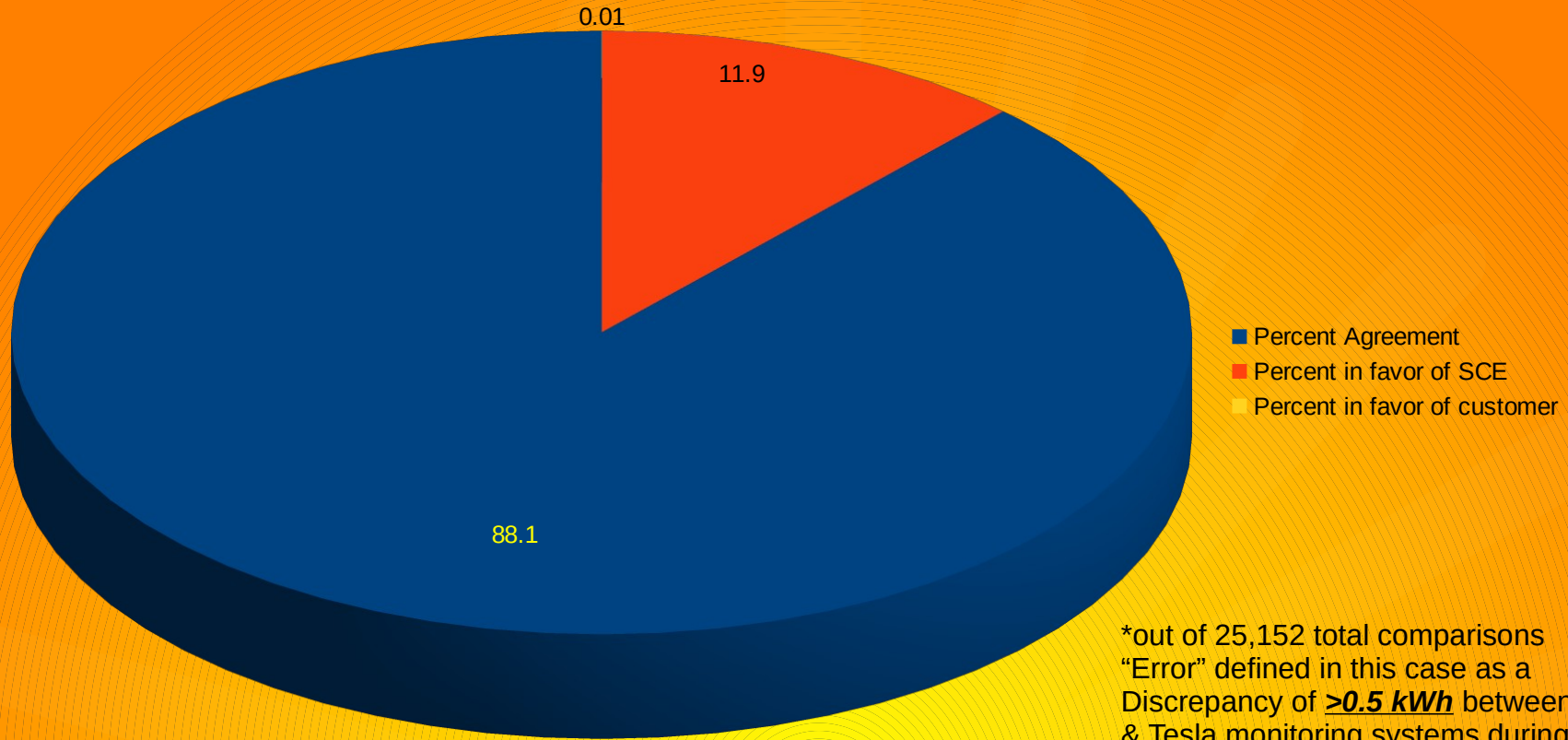
Note that as the magnitude of the error INCREASES, the percent in favor of the customer DECREASES with the fold increase, while the percent in favor of SCE only marginally decreases. This demonstrates that ***the larger errors are even more likely to go in SCE’s financial favor*** and further shows that the discrepancies are non-randomly distributed.

Error Frequencies*



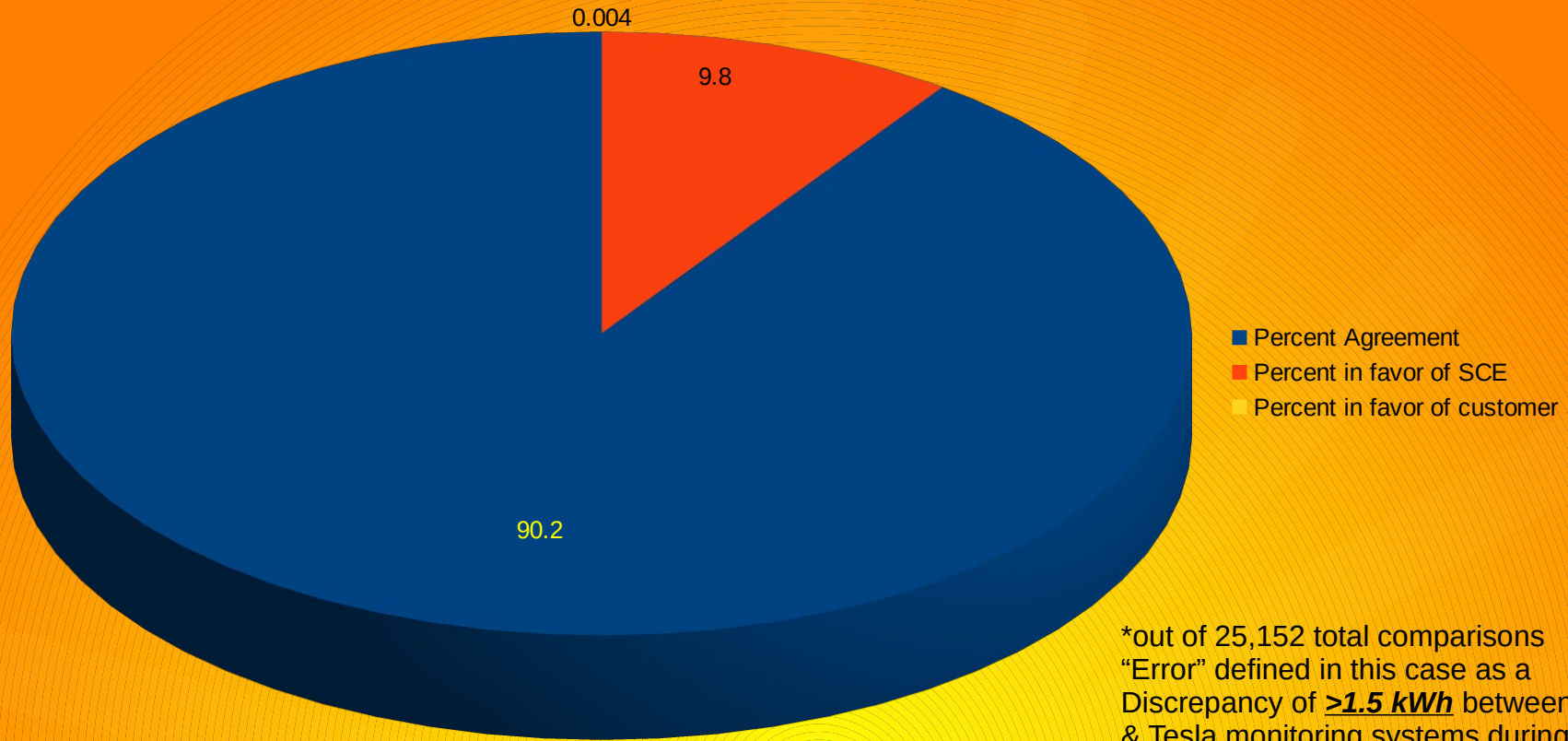
*out of 25,152 total comparisons
“Error” defined in this case as a
Discrepancy of ≥ 0.05 kWh between SCE
& Tesla monitoring systems during a 15
minute window

Error Frequencies*



*out of 25,152 total comparisons
“Error” defined in this case as a
Discrepancy of ≥ 0.5 kWh between SCE
& Tesla monitoring systems during a 15
minute window

Error Frequencies*



*out of 25,152 total comparisons
"Error" defined in this case as a
Discrepancy of **≥ 1.5 kWh** between SCE
& Tesla monitoring systems during a 15
minute window

Error Frequencies

Periods marked w/
“xx” are incomplete
Billing periods.
(I just haven’t had time to
Analyze the full period yet.)

Period	Total datapoints	#SCE favor >0.05 kWh	#My favor >0.05	%Agreement	%SCE+	%Customer+	
2022 (xx8-10 to 8-25)	1536		223	1	85.4%	14.5%	0.1%
2022 (8-26 to 9-26)	3072		512	8	83.1%	16.7%	0.3%
2022 (9-27 to 10-26)	3072		300	0	90.2%	9.8%	0.0%
2022 (10-27 to 11-28)	3168		491	5	84.3%	15.5%	0.2%
2022 (11-29 to 12-27)	2784		361	1	87.0%	13.0%	0.0%
2022-12-28 to 2023-01-26	2880		260	2	90.9%	9.0%	0.1%
2023 (4-46 to 5-24)	2784		277	2	90.0%	9.9%	0.1%
2023 (5-25 to 6-25)	3072		296	0	90.4%	9.6%	0.0%
2023 (6-26 to 7-09xx)	1344		169	0	87.4%	12.6%	0.0%
2023 (10-25 to 11-08xx)	1440		396	1	72.4%	27.5%	0.1%
Totals	25152		3285	20	86.9%	13.1%	0.1%
Period	Total datapoints	#SCE favor >0.5 kWh	#My favor >0.5	%Agreement	%SCE+	%Customer+	
2022 (xx8-10 to 8-25)	1536		192	0	87.5%	12.5%	0.0%
2022 (8-26 to 9-26)	3072		464	0	84.9%	15.1%	0.0%
2022 (9-27 to 10-26)	3072		287	0	90.7%	9.3%	0.0%
2022 (10-27 to 11-28)	3168		444	2	85.9%	14.0%	0.1%
2022 (11-29 to 12-27)	2784		341	0	87.8%	12.2%	0.0%
2022-12-28 to 2023-01-26	2880		245	0	91.5%	8.5%	0.0%
2023 (4-46 to 5-24)	2784		247	0	91.1%	8.9%	0.0%
2023 (5-25 to 6-25)	3072		263	0	91.4%	8.6%	0.0%
2023 (6-26 to 7-09xx)	1344		159	0	88.2%	11.8%	0.0%
2023 (10-25 to 11-08xx)	1440		351	1	75.6%	24.4%	0.1%
Totals	25152		2993	3	88.1%	11.9%	0.01%
Period	Total datapoints	#SCE favor >1.5 kWh	#My favor >1.5	%Agreement	%SCE+	%Customer+	
2022 (xx8-10 to 8-25)	1536		163	0	89.4%	10.6%	0.0%
2022 (8-26 to 9-26)	3072		407	0	86.8%	13.2%	0.0%
2022 (9-27 to 10-26)	3072		250	0	91.9%	8.1%	0.0%
2022 (10-27 to 11-28)	3168		384	1	87.8%	12.1%	0.0%
2022 (11-29 to 12-27)	2784		289	0	89.6%	10.4%	0.0%
2022-12-28 to 2023-01-26	2880		211	0	92.7%	7.3%	0.0%
2023 (4-46 to 5-24)	2784		203	0	92.7%	7.3%	0.0%
2023 (5-25 to 6-25)	3072		205	0	93.3%	6.7%	0.0%
2023 (6-26 to 7-09xx)	1344		131	0	90.3%	9.7%	0.0%
2023 (10-25 to 11-08xx)	1440		216	0	85.0%	15.0%	0.0%
Totals	25152		2459	1	90.2%	9.8%	0.004%