

11 Oct 2019	191011-0001	0000000001	Commercial Refrigeration > 500 pounds	20%	550	Yes	Yes	21 Oct 2019	34	22.12%	Yes
Notes: (34/550) * (365/ 102) * 100% = 22.12% 102 = # of days since last added											

Date of Service	Service_Call_ID	Equipment_ID	Ref. Equipment Type	Max Leak Rate (%)	Optimal Charge	Leak Found	Leak Fixed	Follow-up Leak Date	New Added	Leak Rate (%)	Exceeded
20 Dec 2018	181220-0001	0000000001	Commercial Refrigeration > 500 pounds	20%	550	Yes	Yes	20 Dec 2018	1	0%	No
	Notes: Service date did not fall in the 2019 calendar year										
05 Jan 2019	190105-0001	0000000001	Commercial Refrigeration > 500 pounds	20%	550	Yes	Yes	11 Jan 2019	150	27.27%	Yes
	Notes: (150/550) * 100% = 27.27%										
01 Apr 2019	190401-0001	0000000001	Commercial Refrigeration > 500 pounds	20%	550	No	No		0	0%	No
	Notes: (0/550) * 100% = 0% 0 lbs were added since last documented repair on 11 Jan 2019 (Follow-up Leak Date)										
01 Jul 2019	190701-0001	0000000001	Commercial Refrigeration > 500 pounds	20%	550	Yes	No		2	0.36%	No
	Notes: (2/550) * 100% = 0.36% 2 lbs were added since last documented repair on 11 Jan 2019 (Follow-up Leak Date)										
11 Oct 2019	191011-0001	0000000001	Commercial Refrigeration > 500 pounds	20%	550	Yes	Yes	21 Oct 2019	34	6.55%	No
	Notes: (36/550) * 100% = 6.55% 2+34 lbs were added since last documented repair on 11 Jan 2019 (Follow-up Leak Date)										