

SEATTLE PUBLIC UTILITIES
GARBAGE IN VS OUT - TONS PER TRIP
2019

	North Station				South Station				Both Stations			
	Outbound Trips	Avg Tons / Outbound Trip	Outbound 'Air Tons'	Outbound 'Air Trips'	Outbound Trips	Avg Tons / Outbound Trip	Outbound 'Air Tons'	Outbound 'Air Trips'	Outbound Trips	Avg Tons / Outbound Trip	Outbound 'Air Tons'	Outbound 'Air Trips'
JAN	318	26.0	115	48	750	25.6	77	70	1,068	25.7	192	118
FEB	247	25.9	58	33	610	25.6	89	49	857	25.7	146	82
MAR	306	25.1	202	88	752	25.4	162	101	1,058	25.3	363	189
APR	320	25.2	182	92	765	25.9	69	76	1,085	25.7	251	168
MAY	354	25.6	171	86	844	26.1	84	62	1,198	26.0	255	148
JUN	317	25.6	222	73	782	26.3	33	28	1,099	26.1	256	101
JUL	346	25.0	307	119	835	26.2	79	78	1,181	25.8	386	197
AUG	361	25.2	291	107	819	26.3	60	47	1,180	26.0	351	154
SEP	308	25.5	212	64	780	26.1	179	74	1,088	25.9	391	138
OCT	324	25.5	200	62	813	26.2	120	70	1,137	26.0	320	132
NOV	307	25.5	106	56	753	26.2	94	107	1,060	26.0	200	163
DEC	274	25.6	131	56	765	26.2	66	83	1,039	26.1	197	139
Grand Total	3,782		2,197	884			1,110	845			3,307	1,729
% of Total			2.3%	23.4%			0.5%	9.1%			1.0%	13.2%
Average	315	25.5	183	74	772	26.0	93	70	1,088	25.9	276	144
Minimum	247	25.0	58	33	610	25.4	33	28	857	25.3	146	82
Maximum	361	26.0	307	119	844	26.3	179	107	1,198	26.1	391	197

Economic Services Section, Seattle Public Utilities

Data Sources: Incoming Garbage and outgoing data from City transfer station billing system. Received at landfill garbage data from Waste Managements' billing system.
 'Air tons' refer to the difference between the actual weight of the material and the 25 ton minimum. For example, a container with only 23 tons contains 2 'Air Tons'.
 Air Tons: SPU pays for a minimum of 25 tons per Garbage container disposed with Washington Waste Systems.
 See also [Station Reports Explanatory Notes](#)