

SEATTLE PUBLIC UTILITIES
GARBAGE IN VS OUT - TONS PER TRIP
2020

	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	278	25.8	108	46	767	26.3	39	48	1,045	26.2	146	94
FEB	290	25.1	204	113	747	26.0	66	113	1,037	25.8	269	226
MAR	281	25.1	234	82	742	25.9	111	67	1,023	25.7	345	149
APR	223	25.3	180	53	663	26.0	85	25	886	25.8	264	78
MAY	260	24.8	260	100	675	26.3	66	41	935	25.9	325	141
JUN	304	24.6	395	111	745	26.3	78	45	1,049	25.8	473	156
JUL	340	24.8	372	110	806	26.2	77	68	1,146	25.8	448	178
AUG	335	24.2	515	133	792	25.7	122	85	1,127	25.3	637	218
SEP	323	24.6	374	111	784	25.8	147	138	1,107	25.4	521	249
OCT	325	24.4	408	131	753	26.1	62	89	1,078	25.6	470	220
NOV	306	25.2	186	75	739	26.1	80	92	1,045	25.8	265	167
DEC	298	24.8	275	88	769	26.1	84	101	1,067	25.7	359	189
Grand Total	3,563		3,510	1,153			1,014 0.4%	912 10.2%			4,524	2,065
% of Total			4.0%	32.4%							1.4%	16.5%
Average	297	24.9	292	96	748	26.1	85	76	1,045	25.7	377	172
Minimum	223	24.2	108	46	663	25.7	39	25	886	25.3	146	78
Maximum	340	25.8	515	133	806	26.3	147	138	1,146	26.2	637	249

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](#)