

San Mateo Countywide Water Pollution Prevention Program (SMCWPPP)

Table Identifying the Extent of Trash Generating Areas Remaining in Permittee Jurisdictional Areas  
2020 Report of Waste Discharge (July 2, 2020)

Permittee name	Total Jurisdictional Baseline Trash Generating Areas (acres) (Moderate, High and Very High)	Trash Reduction (%) reported in FY 2018-19 Annual Report		% Trash Generating Acres Addressed via Full Capture or Other Actions (via OVTAs) without credits & offsets	Moderate Areas (acres) Remaining to be Addressed				High Trash Generation Areas (acres) Remaining to be Addressed				Very High Trash Generation Areas (acres) Remaining to be Addressed				Total Trash Generation Areas (acres) Remaining to be Addressed			
		With credits and offsets	Without credits and offsets		Total	By Planned Full Capture Systems <sup>1</sup>	By Planned Other Actions via OVTAs	By to be Determined Actions (including source controls & offset programs)	Total	By Planned Full Capture Systems <sup>1</sup>	By Planned Other Actions via OVTAs	By to be Determined Actions (including source controls & offset programs)	Total	By Planned Full Capture Systems <sup>1</sup>	By Planned Other Actions via OVTAs	By to be Determined Actions (including source controls & offset programs)	Total	By Planned Full Capture Systems <sup>1</sup>	By Planned Other Actions via OVTAs	By to be Determined Actions (including source controls & offset programs)
Atherton	181	86%	86%	89%	20	0	0	20	0	0	0	0	0	0	0	0	20	0	0	20
Belmont	242	96%	96%	82%	43	0	0	43	0	0	0	0	0	0	0	0	43	0	0	43
Brisbane	464	89%	79%	69%	140	15	120	5	5	0.3	0	4.7	1	0	1	0	146	15.3	121	9.7
Burlingame	664	84%	74%	70%	165	75	20	70	34	10	0	24	3	0	0	3	202	85	20	97
Colma	198	92%	82%	65%	65	0	0	65	5	0	0	5	0	0	0	0	70	0	0	70
Daly City	1072	80%	70%	59%	339	339	0	0	99	99	0	0	1	1	0	0	439	439	0	0
East Palo Alto	1267	93%	86%	74%	252	0	0	252	83	0	0	83	0	0	0	0	335	0	0	335
Foster City	109	92%	92%	94%	6	0	0	6	1	0	0	1	0	0	0	0	7	0	0	7
Half Moon Bay	131	96%	86%	69%	28	0	0	28	12	0.6	0	11.4 <sup>2</sup>	1	0	0	1 <sup>3</sup>	41	0.6	0	40.4
Hillsborough	0	100%	100%	100%	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Menlo Park	250	98%	88%	80%	34	0	0	34	15	0	0	15	0	0	0	0	49	0	0	49
Millbrae	367	96%	86%	81%	57	0	57	0	13	0	13	0	0	0	0	0	70	0	70	0
Pacifica	365	88%	80%	64%	130	0	0	130	2	2	0	0	0	0	0	0	132	2	0	130
Portola Valley	5	92%	82%	80%	1	0	0	1	0	0	0	0	0	0	0	0	1	0	0	1
Redwood City	1386	89%	75%	63%	410	0	0	410	98	0	0	98	6	0	0	6	514	0	0	514
San Bruno	861	88%	74%	78%	152	0	0	152	36	0	0	36	0	0	0	0	188	0	0	188
San Carlos	562	81%	71%	64%	193	0	0	193	9	0	0	9	0	0	0	0	202	0	0	202
San Mateo	1812	92%	82%	66%	603	268	0	335	13	83	0	0	0	0	0	0	616	351	0	335
San Mateo County Uninc.	938	93%	83%	76%	162	0	0	162	65	0	0	65	0	0	0	0	227	0	0	227
South San Francisco	2314	85%	75%	69%	636	0	0	636	89	0	0	89	0	0	0	0	725	0	0	725
Woodside	0	100%	100%	100%	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Footnotes:

1 - Acres in this column estimated to be addressed by planned Full Capture Systems may be greater than the "Total" acres. Full capture areas may overlap with areas partially addressed by Other Actions via OVTAs and included in the "Total" column.

2 - When the Strawflower Shopping Center (TMA 3B) undergoes redevelopment, the City will require full trash capture as a condition of development. The treatment area is approximately 11.4 acres.

3 - The identified very high trash generation area of one acre in Half Moon Bay is mischaracterized. The trash baseline map requires revision to reflect that the area is low trash generation.