APPENDIX A – LIST OF OPERATIONAL ASP (AERATED STATIC PILES) COMPOSTING FACILITIES IN THE U.S.

LIST OF OPERATING ASP FACILITIES IN THE U.S.

Attachment A contains the list of ASP composting achieved in practice, which based mainly on the 1998 Biocycle survey.

Facility	Location	Throughput (in dry tons/day, unless noted)
	Alaska	
Golden Heart Utilities	Fairbanks	30 wet t/d
	California	
	Arcata	37 dry t/yr
Los Alisos Water Reclamation Plant	Lake Forest	0.5
Griffith Park	Los Angeles	25 (incl. zoo manure & greenwaste)*
	Colorado	
Denver Metro	Denver	3
Evergreen Metro District	Green Acres	319 dry t/yr
	Gunnison	200 - 250 dry t/yr
	Longmont	1.7
	Pitkin County	10
	Silverthorne/Dillon	0.75
Twin Landfill Corp.	Summit County	319 dry t/yr
	Tri-Lakes	1.1 - 1.4
	Upper Eagle Valley: Vail area	1 (2.5 days/wk)
	Woodland Park	1 -1.5
	Delaware	
	Seaford, Delaware	267 dry t/yr
	Florida	
Miami-Dade Water Sewer: South Plant	Miami-Dade	510 dry t/wk., Oct May
	Reedy Creek	10
	Idaho	
	Coeur d"Alene	1.5
EKO	Lewiston	4
	Illinois	
	DuPage County, Woodridge- Green Valley	2 to 3
	Indiana	
	Kokomo, Indiana	16
	Iowa	
	Davenport	28
	Louisiana	
Global Envir. Solutions	Columbia	300
United Soils, Inc.	Vidalia	n/a
	Maine	
	Bar Harbor	0.3
	Kennepunkport	0.4
Lincoln Sanitary District	Lincoln	0.4
Little River Turf Farms	Lisbon	1.4
	Old Orchard Beach	1.5
	Old Town & Orono	1.4
	Rumford & Mexico	0.8
	Scarborough	1.33

Location	Throughput (in dry tons/day, unless noted)
Wilton	0.15
Maryland	
Aberdeen	1.2
Elkton	2
Havre de Grace	1.1
	60
	2.5
	60 cy/mo
	5 cy/wk
	3
	20 - 25 wet t/wk
	1
	0.75 dry t/wk
	30 cy/wk
	0.3
	0.3
	2 dry t/mo
	2
	845 dry t/yr
	7 to 8
	7 10 8
Michigan	
	1.9 (seasonal)
	100 dry t/yr
	6.2
	4
	280 cy/yr
Claremont	3 to 5
Dover	2
Lebanon	1.3
Milford	0.89
New Jersey	
Buena Borough	1
Sussex County	4
	0.5
	0.5
	0.5
Churchville	0.1
Erwin	0.3
Gowanda	10.5
Gowanda Kirkville	0.3
Kirkville	1
Kirkville Lawrence	1 0.06
Kirkville	1
	WiltonMarylandAberdeenElktonHavre de GraceMontgomery CountyPerryvilleQueen Anne's CountyMassachusettsBarreBillericasBridgewaterHopedaleLeicesterMansfieldNantucketPepperellSandwichSomersetSouthbridgeWilliamstown/HoosacMichiganMackinac Island, MichiganMissouriNixaMontanaKalispellMissoulaNew HampshireBristolClaremontDoverLebanonMilfordNew JerseyBuena BoroughSussex CountyNew YorkAtticaCedarhurstChenangoChurchville

Facility	Location	Throughput (in dry tons/day, unless noted)
	Oneonta	2
	Red Hook	n/a
	Rouses Point	0.5
Tri-Municipal Sewage		0.5
	Wayland	350 dry t/yr
	Weedsport	1
	North Carolina	
	Beech Mountain	0.2
	Burnsville	0.16
	Charlotte	10
Catawba River Plant	Morganton	3.25
	Rockingham	1.62
McGill Regional Composting Facility	Rose Hill	10
	Valdese	2
	Ohio	
	Columbus	27.5
Mentor WWTF	Lake County	8
	Oregon	0
Wington Croop W/W/TE	Douglas County	<0.1
Winston Green WWTF		109 dry t/yr
	Eugene Klamath Falls	0.7
		0.7
	Pennsylvania	
Valley Joint Authority	Athens	1.5
	Butler	4 to 5
J.P. Mascaro	Lancaster County	40
	Philadelphia	42
	Scranton	18
	Springettsbury Twp.	14
	South Carolina	
Horse Creek WWTP	Aiken County	10 (with poultry manure)
	Florence	12
	Kiawah Island	14 dry t/yr
	Myrtle Beach	3
	Tennessee	
	Elizabethton	1
	Utah	
	Park City: Snydersville Basin	267 dry t/yr
	Tremonton	300 dry t/yr
	Vermont	
	Springfield	1
	Virginia	
Moores Creek WWTP	Charlottesville	6
	Franklin	2 to 3
	Harrisonburg/Rockingham	8
	New Market	0.2
	Washington	
	LaConner	n/a
	Lynden	1.5
	Maple Valley	Cedar Grove

Facility	Location	Throughput (in dry tons/day, unless noted)
	Pierce County	4.6 (green waste)
	Port Towsend	1
Southwest Suburban Sewer District	Miller Creek, Seattle	1.6
	Snohomish	Lost Hill Farm
South Sound Soils	Tenino	n/a
	West Virginia	
J.P. Mascaro	Brooke County	100
J.P. Mascaro	Wetzel County	n/a