Native Forb Seed Sowing at Clifton Park Transfer Station Compiled by Curious By Nature

.					Dellineters	
Common Name	Scientific Name	Habitat	Begins Blooming	Bloom Color	Pollinators	Fall Leaf Color
					Long-tongued and short-tongued bees,	
					including honey bees, bumblebees, cuckoo	
					bees (Triepeolus spp.), digger bees	
					(Melissodes spp.), Halictid bees, and dagger	
					bees (Calliopsis spp.), including the	
					oligolectic Verbena Bee (Calliopsis	
Blue Vervain	Verbena hastata	Moist thickets, shores and meadows	May week 3	Blue	verbenae).	Reddish Purple
					Long-tongued bees, short-tongued bees,	
				Brownish pink or	wasps, flies, skippers, butterflies, and	
Common Milkweed	Asclepias syriaca	Fields and roadsides	June week 4	greenish purple	moths, including Sphinx moths.	Yellow
common wirkweeu	/ isolepids synaed		June Week 4	Bi centori parpie		i chow
					Long-tongued and short-tongued bees,	
					wasps, flies, butterflies, moths, and beetles,	
					including Chauliognathus pennsylvanicus	
Early Goldenrod	Solidago juncea	Fields and borders	July week 4	Yellow	(Goldenrod Soldier Beetle)	Plum
					Long-tongued bees, short-tongued bees,	
					wasps, flies, butterflies, moths, and beetles.	
					Various wasps and a few beetle species,	
					such as Chauliognathus pennsylvanicus	
		Maist to dry condy sails in mondays			(Goldenrod Soldier Beetle) and Epicauta	
Elat toppod Coldoprod	Euthamia graminifalia	Moist to dry sandy soils in meadows, prairies, roadsides and shores	August wook 4	Yellow	pensylvanica (Black Blister Beetle), seem to be especially attracted to the flowers.	Yellow/Brown
Flat-topped Goldenrod	Euthamia graminifolia		August week 4	rellow	be especially attracted to the nowers.	reliow/Brown
					Long-tongued bees, including honeybees,	
					bumblebees, Anthophorine bees, Miner	
					bees, Mason bees, and large Leaf-Cutting	
					bees. To a lesser extent, Halictid bees,	
					butterflies, Sphinx moths, and	
					hummingbirds may visit the flowers, but	
oxglove Beardtongue	Penstemon digitalis	Fields and borders of woods	June week 2	White	they are not effective pollinators	Red
					Cuckoo bees (Nomada spp.), Halictid bees,	
					plasterer bees (Colletes spp.), masked bees	
					(Hylaeus spp.), Sphecid wasps, Syrphid flies,	
		Dry thin forests, rocky openings, fields,			bee flies (Bombyliidae), Tachinid flies,	
		thickets, gravely stream banks, and			Calliphorid flies, butterflies, skippers, and	
Hemp Dogbane	Apocynum cannabinum	roadsides	June week 3	Greenish white	beetles.	Yellow

Native Forb Seed Sowing at Clifton Park Transfer Station Compiled by Curious By Nature

Common Name	Scientific Name	Habitat	Begins Blooming	Bloom Color	Pollinators	Fall Leaf Color
Hog Peanut	Amphicarpaea bracteata	Moist thickets		Lilac, pale purple or white	Bees and butterflies	Yellow
Tall Goldenrod	Solidago altissima ssp. altissima	Dry open places	August week 2		Long-tongued bees, short-tongued bees, wasps, flies, beetles, and a few butterflies and moths.	Yellow/Red
Tall Goldenrod	Solidago altissima ssp. altissima	Dry open places	August week 2			Yellow/Re

Also these naturalized forbs:

Black-eyed Susan (Rudbeckia hirta) and White Campion (Silene latifolia)