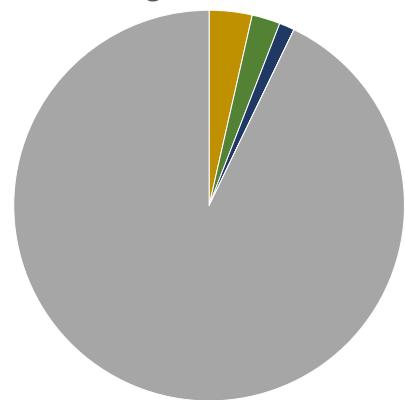


MIAMI
2019 Fall Cover Crop and Tillage Transect

Living Cover Acres



Corn

Small Grains

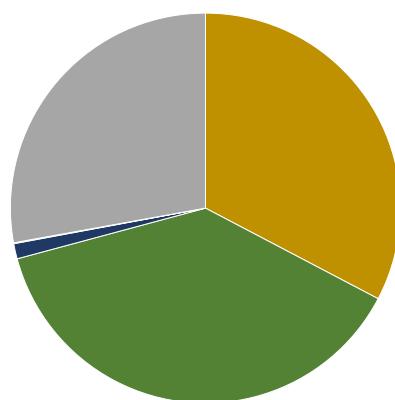
Soybeans

Specialty Crops

Corn

Specialty Crops

Not Tilled Acres



Soybeans

Other Systems

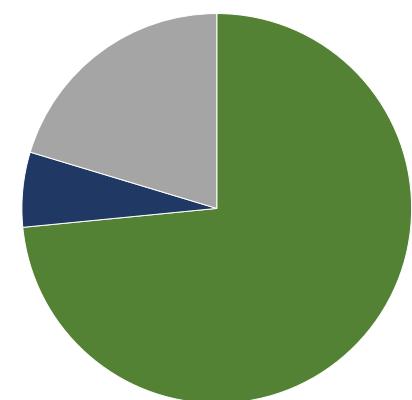
Small Grains

Other Systems

Not Tilled

Conservation Till

Tillage Systems



Conventional Till

Crop	NASS CropScape Acres	Living Cover Percentage	Living Cover Acres	Not Tilled	Not Tilled Acres	Conservation Till	Conservation Till Acres	Conventional Till	Conventional Till Acres
Corn	60,837	9%	5,475	83%	50,495	14%	8,517	0%	-
Soybeans	90,606	4%	3,624	65%	58,894	1%	906	33%	29,900
Small Grains	2,907	67%	1,948	67%	1,948	0%	-	33%	959
Specialty Crops	117.4	0%	-	100%	117.4	0%	-	0%	-
Total	154,468	7%	11,048	72%	111,454	6%	9,423	20%	30,859

*Not Tilled - Any direct seeding system, including site preparation, with minimal soil disturbance (includes strip & ridge till).

*Conservation Till - Any tillage system leaving 16% - 75% residue cover after planting, excluding no-till (includes mulch and reduced tillage).

*Conventional Till - Any tillage system leaving less than 15% residue cover after planting.

*Living Cover includes living cover crops and cereal grains planted into cash crops using direct seeding or broadcast methods.

*Data is limited to what is reported to ISDA by the individuals conducting windshield surveys and recording data