



Bulk GIS Export Tool

The bulk GIS tool allows users to export boundaries, sampling points, variable rate files and management zones. The files are exported in a standard shapefile format. (.shp, .shx, .dbf)

- 1. Select the Tools feature on the top of your screen.
- 2. Select Bulk GIS Export.

	0	✓ *		
	Growers Tr Equations	asks Tools	Reports	
Ċ	Bulk GIS Export	¢	Manage Controller Data	

3. From the drop down boxes, select your Data Type, Branch and Grower. Then click on Search to populate the list of fields.

A		RDICT*	Growers	Tasks	* Tools		Sparta 19	
	✓ Bulk GIS Export							Export
	GIS D Bou	Data Type *	■ Branch ■ Northe	ast Train 🔻	Grower How to Grower	•	-	Q Search Reset
	=	Land				Name	Area	Commodity & Variety
		Field 1 How to Grov	ver Farm,How to	Grower Farm		Field 1	37.79 Acres	Apple
		Field 1 How to Grov	ver Farm,How to	Grower Farm		System Operation Boundary	37.79 Acres	Apple



4. Click in the box(es) for the field with data you would like exported. Click Export.

A	GVERDICT"	Growers	Tasks	* Tools		Sparta 19	• F • Ò • • • • • • • • • • • • • • • • • • •
	∢ Bulk GI	S Expor	ť				Export
	GIS Data Type *	Bran	ch	Grower			
	Boundary v Northeast Train v		How to Grower	▼ Q_Search ⊗ Re:			
							Advanced Filters
	- Land				Name	Area	Commodity & Variety
	Field 1 How to Grower Farm,How to Grower Farm				Field 1	37.79 Acres	Apple
	Field 1 How to Grower Farm, How to Grower Farm				System Operation Boundary	37.79 Acres	Apple

5. A new window will pop up. When the status changes to Download, click on the blue text.



6. The file will display in the bottom left corner of your browser window. You can then then save the file.

	6 Farms	-	
	AAA TEST-Grant-Sparta - MI 1 Farm	>	
http	AAA2 Farms-Grant-Sparta - MI ps://agverdict.net/AgVerdict#		
	GisData.zip		
-		m	