

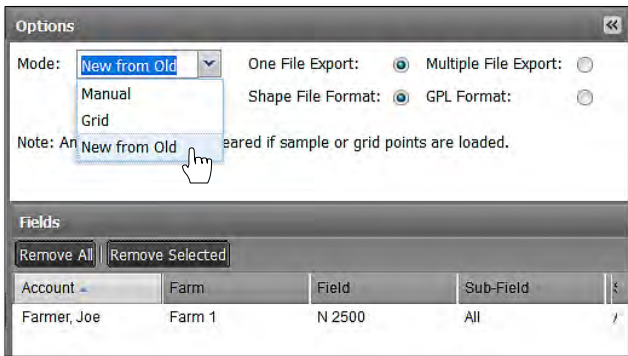
## Target Sample Tab

The Target Sample Tab allows users to easily create modified or new target sample points that can be exported.



1. **New From Old.** Follow these steps for creating target samples utilizing an existing sample grid set.

A. After pulling in a field into the account window, go to the Options window and click on the **Mode:** drop-down menu and select **New from Old.**

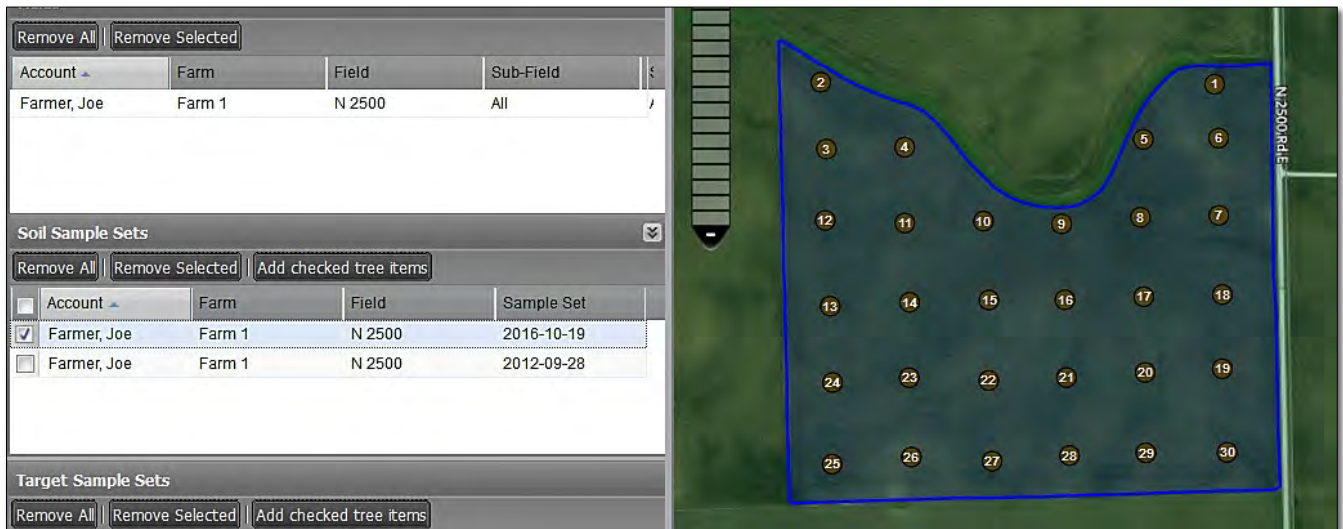


**Note:** This target sample option is used infrequently. Most who use it either need to:

- Renumber the sample numbers to a different sequence needed.
- Remove a point that is now in a waterway, or possibly a building has been erected in its space.
- The boundary has been altered and a point(s) need to be removed; but maintain others.

B. As soon as New from Old is selected, a Soil Sample Sets window appears and displays the sample datasets.

- If the field has multiple soil datasets, they will all be displayed.



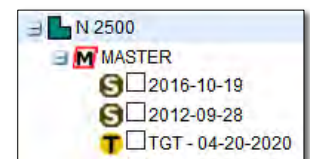
C. Users need to decide what to do with the existing sample points.

2. **Save as Target Sample.** Users can simply save existing points as a Target Sample under the field.



A. If **Save** is selected, an indicator will appear stating the target points were saved successfully.

- The target file will appear under the corresponding field at a yellow **T** with the date the file was made (right).

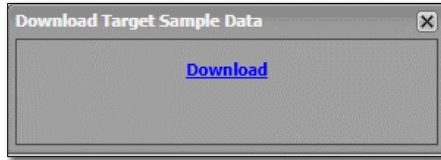
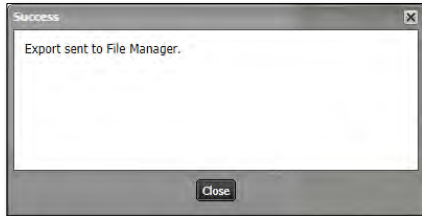


Target Samples - New From Old continued...

**B. If Save and Export is selected, an indicator will appear stating the target points were saved successfully.**



- In addition to saving the target file under the field, a download prompt will appear. The chosen shape or GPL target file can be downloaded to your computer.



**C. If Export is selected, an indicator will appear stating the target points were Exported to the File Manager.**



- A download prompt will appear (above). The chosen shape or GPL target file can be downloaded to your computer.

**Note:** When just exporting, no Target File is saved to the field. Choose Save and Export to save the target file to the field.

**3. Modify Existing Points.** Users can modify existing points and save new Target Samples under the field.

**A.** Refer to the **How to Add-Drag-Remove-Renumber Pts** tutorial on steps to modify existing sample points.

**Note:** It is important to understand that modifying sample points in this tab does not affect the actual soil sample data. A new target sample will be saved.

**3. Printing a Target Sample Report.** (2-page report of field with the target sample locations).

**A.** With a field and target samples displayed, click on the print icon.

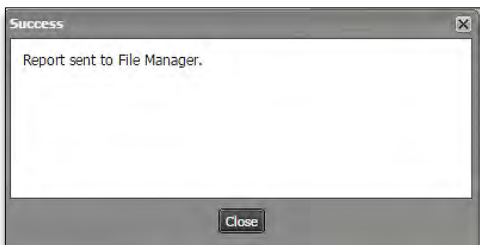
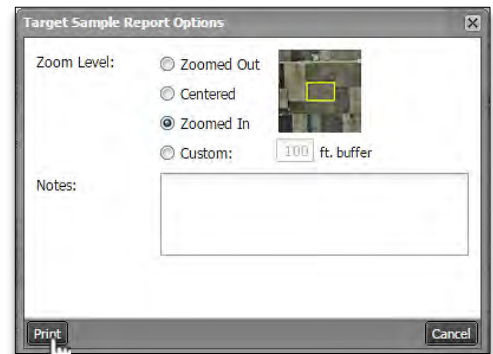


**B.** A Target Sample Report Options control panel will display (right).

**C.** Choose the required zoom level and add notes if desired.

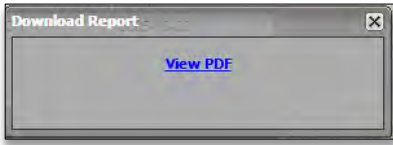
**D.** Click the **Print** button.

**E.** A notification will display stating the report has been sent to the File Manager.



Target Samples continued...

- G. When finished, a Download prompt will appear allowing the pdf report to be opened. Users can open the report via the File Manager as well.



- F. When opened, the report will display as shown. Users can save this pdf to their local drive or print the report.

**FARMER FARMS**  
**Target Sample Field Map**  
 Location: Farmer Farms      Fields: N 2500      Acres: 75.33  
 Customer: Farmer, Joe  
 Farm: Farm 1

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**FARMER FARMS**  
**Target Sample Field Reference Sheet**

Ref #	Location	Farm	Field	Sub-Field	Lat	Lon	Acres
1	Farmer Farms	Farm 1	N 2500	MASTER	40.865923	-88.455987	75.33

Notes:  
 Modified from 2016 soil test

Total Acres: 75.33

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