

I.F.A.R.M. Functions Review

1. Main Page – Data Management

The screenshot displays the I.F.A.R.M. software interface. At the top, there are navigation tabs for 'Map', 'Data', 'Data Export', 'File Upload', 'Target Samples', 'Work Orders', and 'Reports'. Below these is a 'Search Filter' panel with options for 'Filter Profiles' and 'Filter Data Sets'. The main area is a map showing a green field with numbered points (1-15). A legend on the right lists various overlays like 'States & Counties', 'CLU - 2009', and 'Field Boundaries'. At the bottom, a table shows data for 'Field 1' with 'MASTER' as the sub-field, an area of 37.71 acres, and a green color. A context menu is open over the tree view on the left, listing actions like 'Field Notes', 'Add Sub-Fields', 'Expand All', 'Collapse All', 'Rename', 'Delete', 'Info', 'Sample Summary Report', 'Field Summary Report', 'Move To', 'Copy To', and 'Refresh'.

Search Filters:

- Quickly set filters to search for specific grower-farm-field names, dataset types, specific years of data, etc.

Multiple Datasets:

- Keep all dataset types in your profile: Soil, soil nitrates, nematodes, (cyst), yield, plant tissue, Veris, as-applied, imagery, saved Rx applications (VRT, zones, soil type zones).
- Manage years of data under your profile.

Organized Levels:

- Organized in hierarchy levels: Divisions - Locations - Growers - Farms - Fields - Data level.

Reports:

- Run Farm Management, Sample Summary, reports right from your profile.

Easily Copy / Move Data:

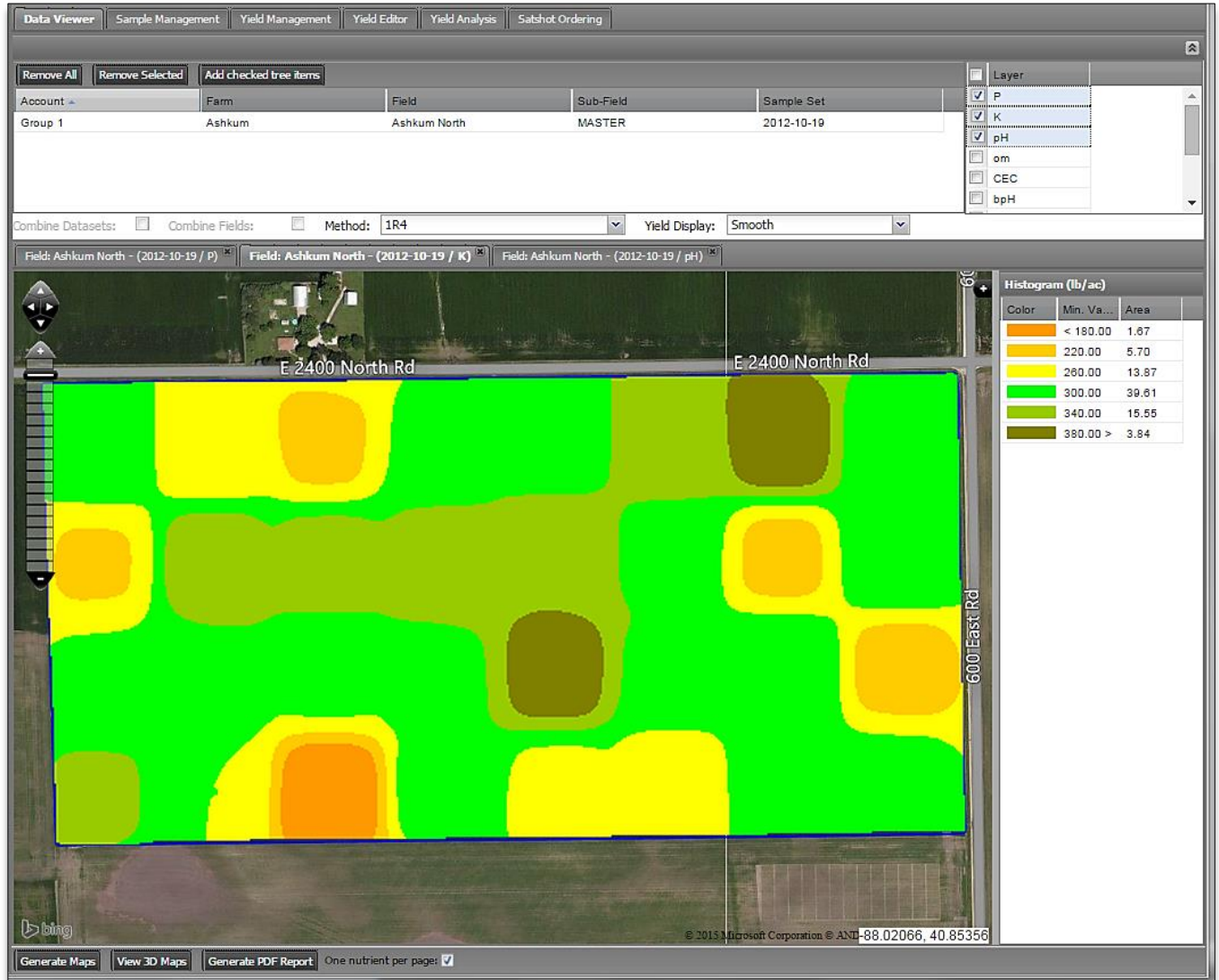
- Copy and/or move functions to easily move grower-farm-field data to other profiles. No exporting or re-importing necessary.

Simple Data Management Functions:

- Quickly create new fields.
- Rename or delete farms or fields.
- Create sub-fields and treat zones independently in the program.
- Easily change the crop type for yield files.

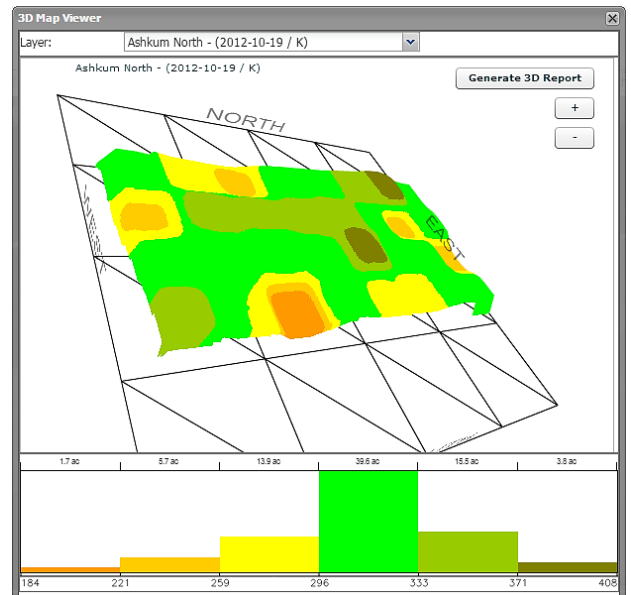
2. Data Tab

A. Data Viewer

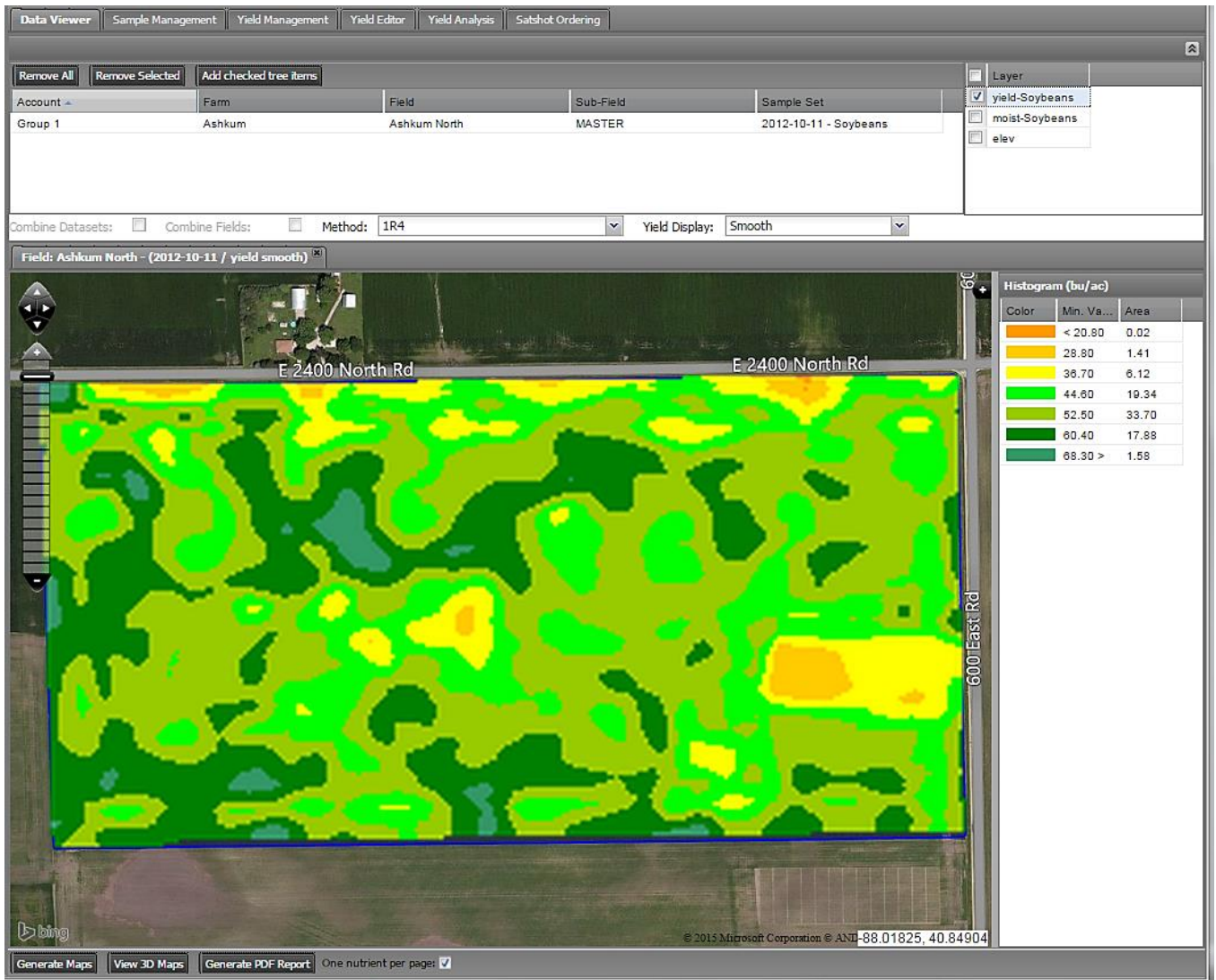


Data Viewer / Soil:

- Display soil data with corresponding colored maps and histogram of all elements tested.
- Enter multiple datasets with option to combine data and/or combine fields together.
- (3) methods to display soil data: IR4, Kriging, Normalized Nearest Neighbor.
- Color scales are customizable.
- View data in 3D.
- Generate colored maps of analysis.

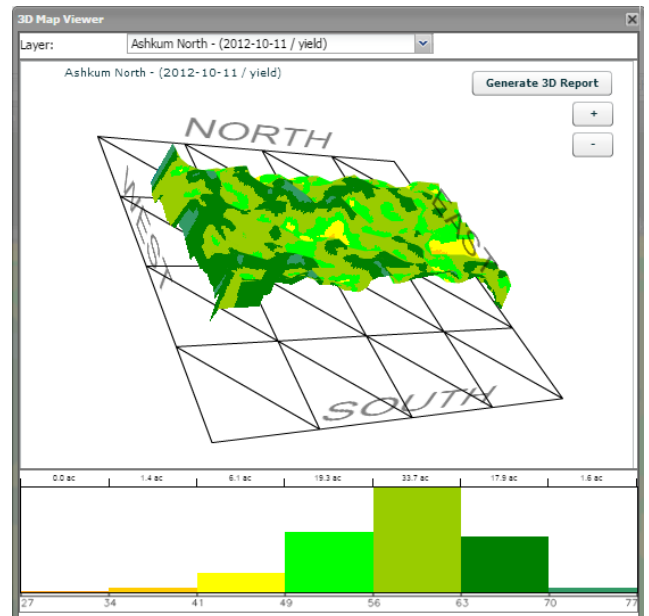


Data Tab - Functions Review continued...

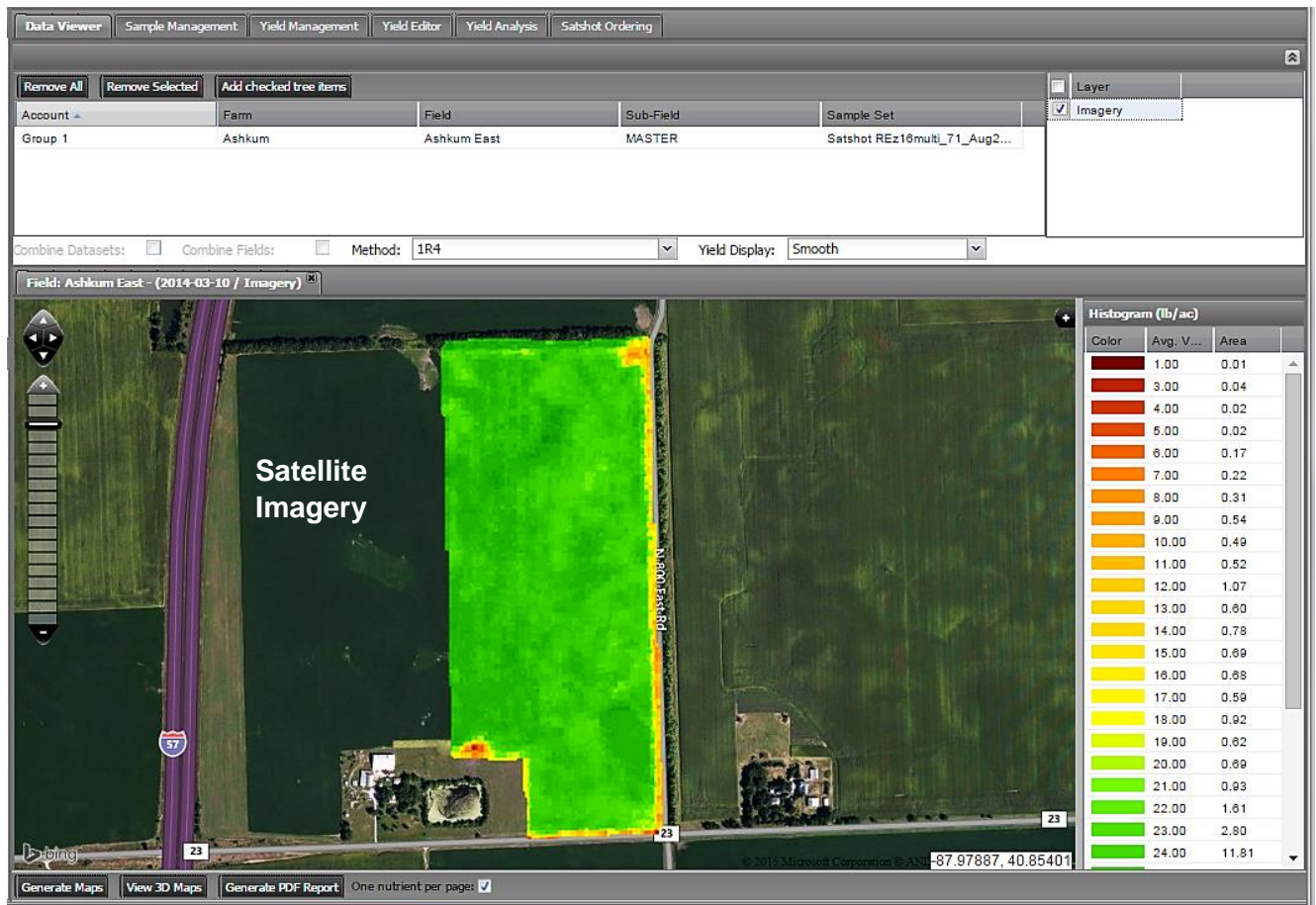


Data Viewer / Yield:

- Display yield data with corresponding colored maps and histogram of all elements tested.
- Enter multiple datasets with option to combine data and/or combine fields together.
- (2) methods to display yield: Smoothed map or data points / rows.
- Color scales are customizable.
- View data in 3D.
- Generate colored maps of analysis.



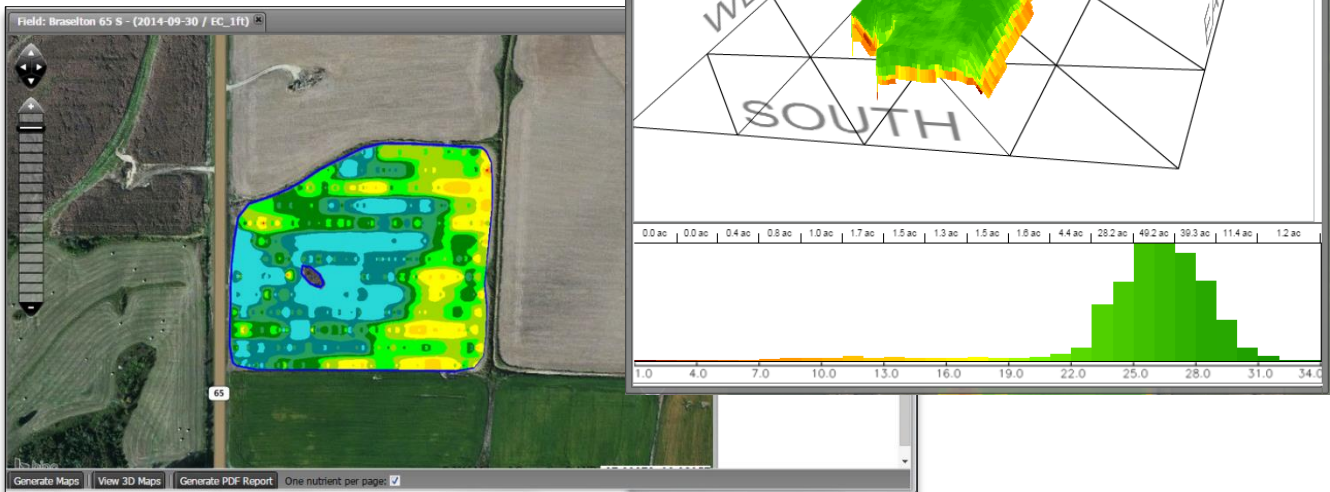
Data Tab - Functions Review continued...



Data Viewer / Alternate Datasets:

- Display satellite imagery or Veris data.
- Display As-Applied data.
- Generate colored maps of analysis.

Veris Data



Data Tab - Functions Review continued...

B. Sample Management.

Data Viewer | **Sample Management** | Yield Management | Yield Editor | Yield Analysis | Satshot Ordering

Remove All | Remove Selected | Add checked tree items

Account	Farm	Field	Sub-Field	Sample Set
Group 1	Ashkum	Ashkum East	MASTER	2008-10-08

Yield Dataset: 2011-10-15 - Corn Show Points Outside Boundary

Sample Analysis Report Options

ID	P (lb/ac)	K (lb/ac)	pH	om	CEC	bpH	Ca (lb/ac)	Mg (lb/ac)	Yield Avg. (bu/ac)
1	26	388	6.9	3.1	26.3	7.0	7161	1764	168.3
2	62	444	6.3	3.2	28.4	7.0	7056	1491	194.1
3	43	324	5.9	3.2	22.5	6.6	5145	1029	168.1
4	40	304	6.1	3.0	19.3	6.9	4557	966	164.7
5	85	436	6.0	3.2	24.5	6.7	5544	1239	197.5
6	34	348	6.5	2.6	18.2	7.0	4557	1092	164.3
7	62	440	5.9	3.2	25.4	6.6	5754	1176	192.6
8	56	368	5.9	3.0	22.6	6.7	5019	1113	148.5
9	57	312	5.8	2.9	18.4	6.6	3927	903	171.8
10	54	280	5.6	2.9	14.3	6.4	2982	588	194.5
11	68	396	6.1	3.1	19.0	6.9	4368	987	153.6
12	111	356	5.9	3.2	24.3	6.6	5460	1155	161.4
13	115	520	6.1	3.0	25.9	6.9	5943	1365	182.7
14	115	520	5.7	3.0	24.6	6.5	5124	1134	180.0
15	80	392	5.9	3.1	20.9	6.7	4662	987	170.0
16	111	440	5.7	3.1	26.6	6.5	5628	1218	190.8
17	90	572	6.2	2.9	20.0	7.0	4788	987	150.5
18	146	624	5.8	3.0	23.0	6.6	4998	1008	185.8
19	115	516	6.1	3.2	25.4	6.8	6027	1218	171.6
20	96	520	6.1	3.1	28.3	6.9	6636	1428	180.8
21	62	380	6.1	3.1	22.9	6.9	5502	1092	191.7
22	54	356	6.3	3.1	19.2	7.0	4662	1050	171.1
23	53	360	5.7	3.0	18.1	6.5	3738	861	157.7
Avg.	75	417	6.0	3.1	22.5	6.8	5184	1124	174.4
Cor...	0.26	0.19	-0.21	0.29	0.39	-0.24	0.29	0.18	
Extr...	76	411	6.0	3.1	22.4	6.8	5161	1096	174.9

Samples Cancel Active Tool

Save | Cancel | Generate Sample Analysis Report | Hide Averages | Show Extracted Average | Show Correlations | Clear Selected Data Analyses

Sample Management / with Yield:

- View per-sample chart of all elements tested.
- Columns are adjustable. Show or hide any of the elements for a custom report.
- Option to show analysis averages and/or extracted sample averages.
- Compare a specific yield file to soil analysis. Yield values reflect averages from 50' radius around each sample point.
- With yield layer, a linear line of correlation is available.
- Generate colored report of field, sample point locations, yield analysis (optional), and chart of point analysis.
- Ability to include nutrient recommendations based on analysis results.
- This tab also displays soil nitrate results, plant tissue results, soybean cyst or corn nematode results.

Data Tab - Functions Review continued...

C. Yield Management.

Combine Datasets: Combine Fields: Smoothing:

Field: Ashkum East - (2012-09-29 / yield)

Color	Min. Value	Area
< 12.90	0.45	
20.80	0.96	
28.80	4.11	
36.70	16.48	
44.60	23.67	
52.50	12.41	
60.40	0.92	
68.30 >	0.11	

Yield Management Grid (click ^ button on right to expand)

Segment	Raw Min (bu/ac)	Filtered Min (bu/...	Raw Max (bu/ac)	Filtered Max (b...	Adjustment	Total Area (ac)	Total Yield (bu)	Avg. Yield (bu/ac)
2012-09-29 - Soybeans	5.22	10	242.86	90	1	59.1	2752.85	46.57

Yield Management:

- Display yield colored map and min. / max. / average values.
- Utilize Minimum bu/ac, Maximum bu/ac, or use Percentage adjustment to modify yield to desired values.
- Corrected yield values will replace raw data and reside in profile tree.
- Values can be reset to original raw values as needed.
- Multiple yield files can be entered to either combine datasets and/or combine fields.

Data Tab - Functions Review continued...

D. Yield Editor.

Yield Dataset

Account	Farm	Field	Sample Set
Group 1	Ashkum	Ashkum East	2012-09-29 - Soybeans

Segments

Segment	Average Yield (bu/ac)	Average Moisture (%)
<input checked="" type="checkbox"/> Segment 1	46.69	12.07

Filter Selection

	Use?	Value	Deleted		Use?	Value	Deleted
Flow Delay	<input type="checkbox"/>	0	0	Header Dwn Req	<input checked="" type="checkbox"/>		0
Moisture Delay	<input type="checkbox"/>	0	0	Adjust for Moisture?	<input checked="" type="checkbox"/>		
Max Speed (mph)	<input checked="" type="checkbox"/>	6	11	Expand Dry?	<input type="checkbox"/>		
Min Speed (mph)	<input checked="" type="checkbox"/>	2	166	Manual Moisture Setting	<input type="checkbox"/>	15.5	
Maximum Yield	<input checked="" type="checkbox"/>	80	13	Remove GPS Drift?	<input type="checkbox"/>		
Minimum Yield	<input checked="" type="checkbox"/>	10	94	Turn Row Removal?	<input type="checkbox"/>		0
St. Dev. Filter	<input type="checkbox"/>	0	0	Avg. Yield Override	<input type="checkbox"/>	0	

Yield Editor

Smooth | Pan | Remove | Restore Points | Clear Selection

Histogram

Color	Avg. Va...	Area
Orange	17.36	0.47
Light Orange	25.13	1.23
Yellow	34.13	3.76
Light Green	41.16	16.26
Green	48.70	24.08
Light Green	55.21	12.47
Dark Green	61.58	0.81
Very Dark Green	69.17	0.02

Yield Statistics

Type	Mean	St. Dev.	CV	Points	Min	Max
Raw	46.692	12.810	27.435	12784	5.214	481.635
Clean	46.760	10.652	22.780	12500	10.063	78.787

Yield Editor:

- Display yield colored map and min. / max. / average values.
- Yield can be displayed in smooth map format or by rows/points.
- Utilize USDA sanctioned filters to create a cleaning strategy.
- Apply filters to view Raw data vs. Cleaned yield data. Number of data points deleted will display.
- Utilize Selection tool to draw a polygon to view yield within a certain area. Separate Selection range values will display.
- Save the clean yield file to profile.
- Change the yield visual to rows / data points.
- Use a selection tool to draw a specific polygon to see data within defined area. Separate selection line of results will display.

Yield Editor

Point | Pan | Remove | Restore Points | Clear Selection

Point | Pan | Selection

Histogram

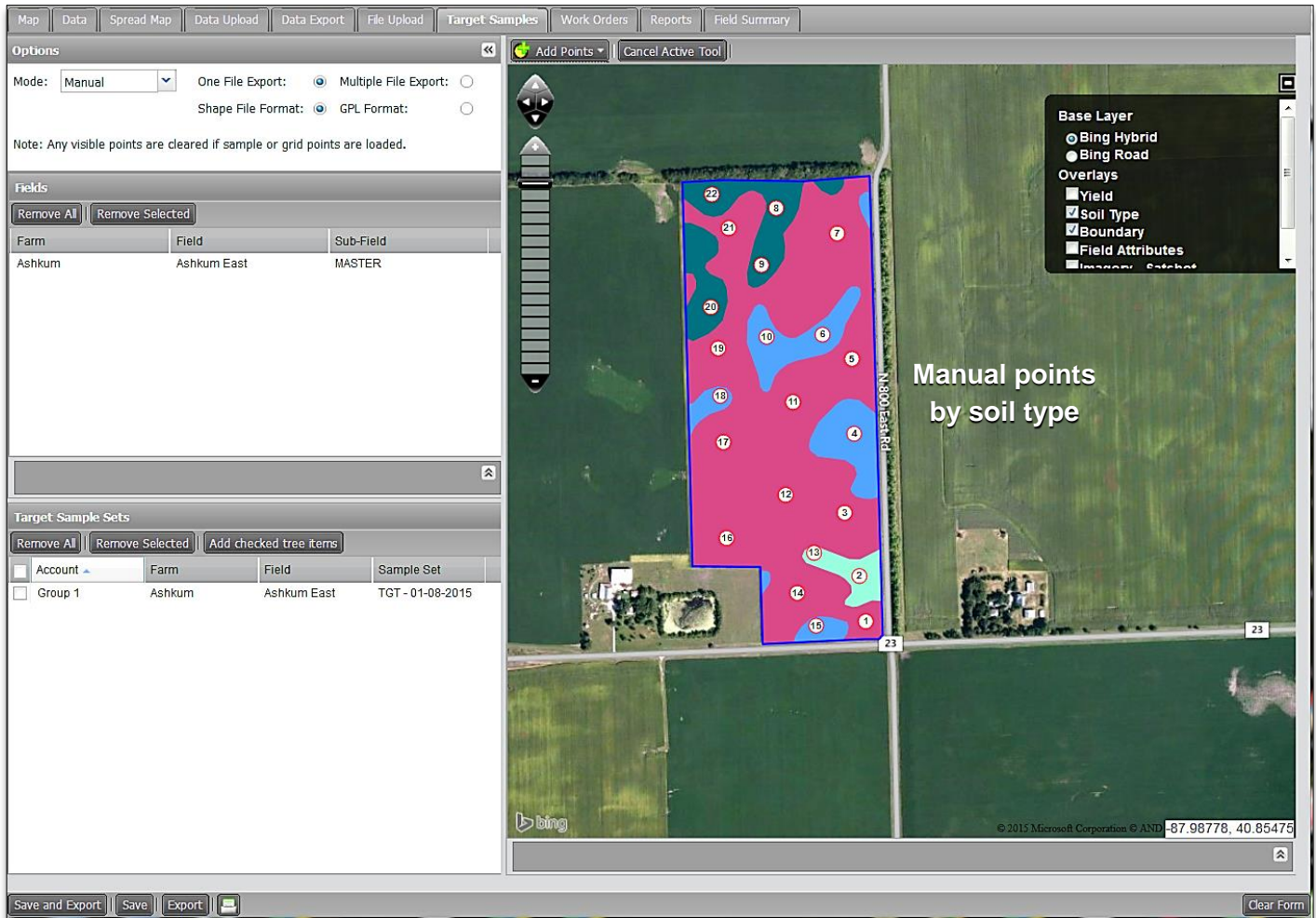
Color	Avg. Value	Area
Red	11.61	0.01
Orange	17.26	0.51
Light Orange	25.56	1.02
Yellow	33.71	4.36
Light Green	41.16	16.55
Green	48.68	23.31
Light Green	55.24	12.32
Dark Green	62.03	0.92
Very Dark Green	71.47	0.11

Yield Statistics

Type	Mean	St. Dev.	CV	Points	Min	Max
Raw	46.692	12.810	27.435	12784	5.214	481.635
Clean	46.692	12.810	27.435	12784	5.214	481.635
Selection	47.052	10.481	22.275	5169	5.224	80.955

Target Sample Tab - Functions Review continued...

3. Target Sample Tab



Target Samples:

- This module allows customers to create & set sample point locations by three different methods:
 - (1). Set points manually.
 - (2). Set by grid patterns.
 - (3). Modifying existing sample points.

Manual:

Choose a field and set points randomly or use multiple layers as a guide (i.e. soil type, yield, imagery, as-applied, etc.).

Grid:

Choose a field and use the grid tool box to establish and position desired grid (2.5, 3.3, 4.4, 5.0, 6.6, 10 acres).

New From Old:

Choose a field and view existing master or other target sample points and edit as needed.

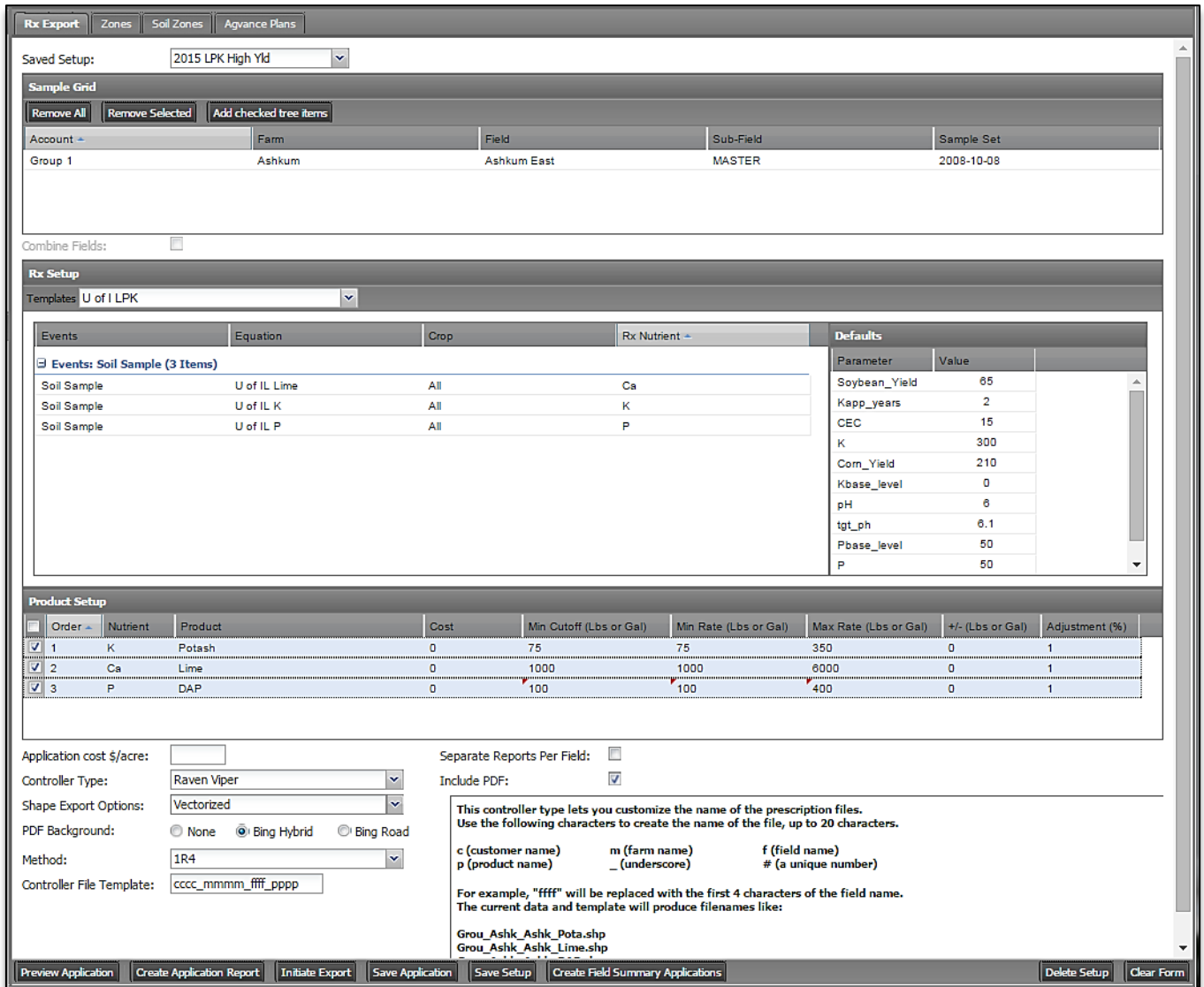
- Quickly set, add points, remove points, reposition or renumber points.
- Save Target Samples to profile tree. Rename the file as required.
- Export via shape or GPL file types.



Spread Map Tab - Functions Review continued...

4. Spread Map Tab

A. Rx Export



The screenshot shows the 'Rx Export' software interface with the following sections:

- Sample Grid:** Includes buttons for 'Remove All', 'Remove Selected', and 'Add checked tree items'. A table shows 'Group 1' with 'Farm: Ashkum', 'Field: Ashkum East', 'Sub-Field: MASTER', and 'Sample Set: 2008-10-08'.
- Rx Setup:** Features a 'Templates' dropdown set to 'U of I LPK'. It contains two tables:

Events	Equation	Crop	Rx Nutrient
Events: Soil Sample (3 Items)			
Soil Sample	U of IL Lime	All	Ca
Soil Sample	U of IL K	All	K
Soil Sample	U of IL P	All	P

Parameter	Value
Soybean_Yield	85
Kapp_years	2
CEC	15
K	300
Corn_Yield	210
Kbase_level	0
pH	6
tgt_ph	6.1
Pbase_level	50
P	50
- Product Setup:** A table with columns: Order, Nutrient, Product, Cost, Min Cutoff (Lbs or Gal), Min Rate (Lbs or Gal), Max Rate (Lbs or Gal), +/- (Lbs or Gal), and Adjustment (%).

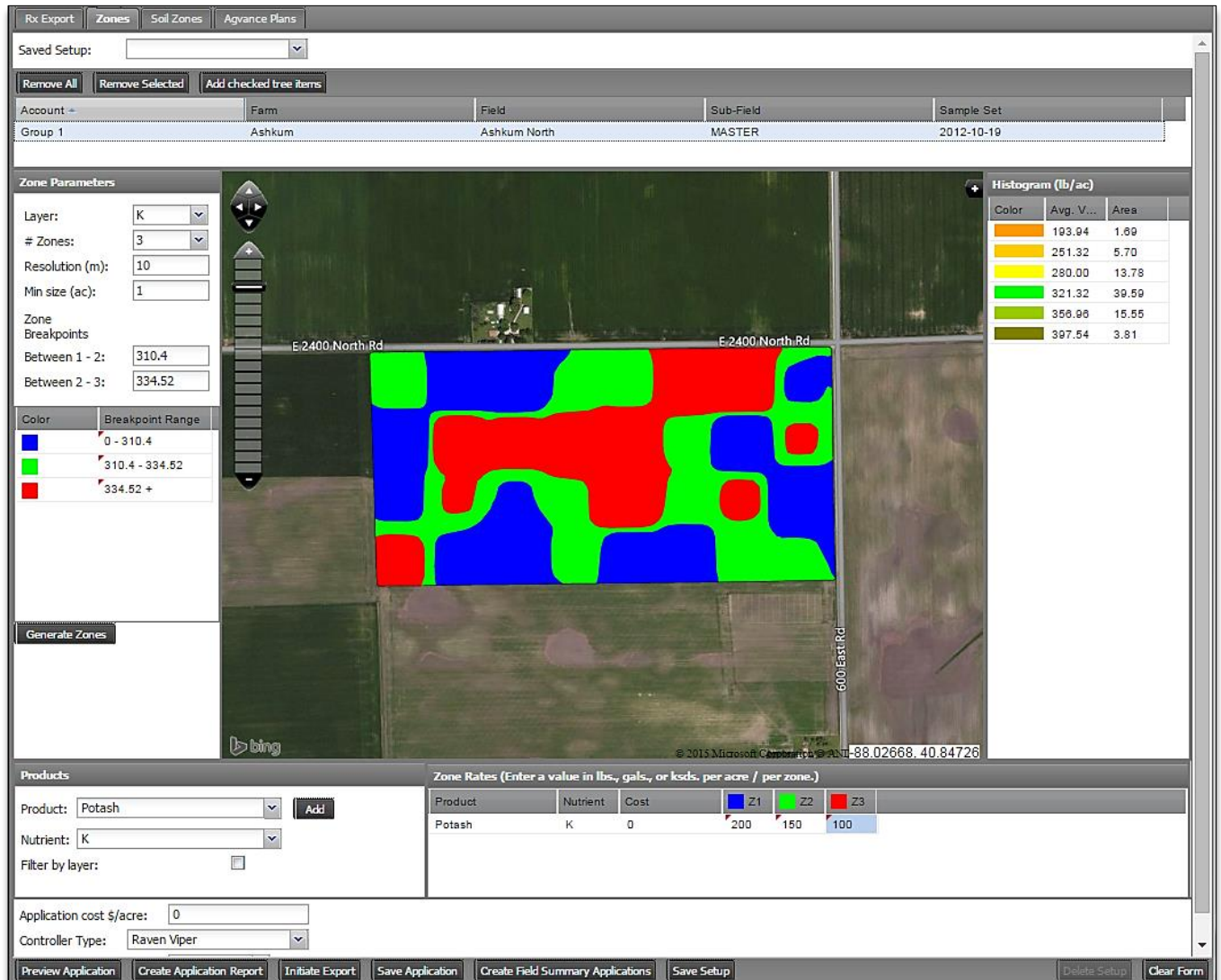
Order	Nutrient	Product	Cost	Min Cutoff (Lbs or Gal)	Min Rate (Lbs or Gal)	Max Rate (Lbs or Gal)	+/- (Lbs or Gal)	Adjustment (%)
1	K	Potash	0	75	75	350	0	1
2	Ca	Lime	0	1000	1000	6000	0	1
3	P	DAP	0	100	100	400	0	1
- Application Settings:** Includes fields for 'Application cost \$/acre', 'Controller Type' (Raven Viper), 'Shape Export Options' (Vectorized), 'PDF Background' (Bing Hybrid), 'Method' (1R4), and 'Controller File Template' (cccc_mmmm_ffff_pppp).
- Help Text:** Explains the controller type and provides a naming convention: c (customer name), m (farm name), f (field name), p (product name), _ (underscore), # (a unique number). Example: 'ffff' will be replaced with the first 4 characters of the field name.

Rx Export Tab:

- Create variable rate spread maps and controller files for different products and spreader types.
- Utilize university or custom equation templates to setup fertility recommendations.
- Edit template defaults to customize the fertility setup (i.e. yield goals, applications years, build-to levels).
- Choose standard or custom products per nutrient. Enter product costs to run financial scenarios.
- Modify spreader controls with Minimum Cutoff / Minimum Rates / Maximum Rates / Adjusting by - or + lbs / % Adjustment.
- Choose from many industry controller types (Raven Viper, John Deere, Ag Leader, Case, Trimble, Falcon Tiff, etc).
- Choose the type of map background desired (clear, satellite image, road maps).
- Run as many application reports as needed.
- Save Applications that can reside in the profile tree. Recall or delete them at any time.
- Utilize the Save Setup function to save specific fertility recommendations to be used with multiple soil datasets. Save time and effort by creating multiple setups which represent your or your customers' fertility needs. No need to create recs. from scratch each time.
- Include yield data with soil datasets to factor maintenance. Zero yield goal values to activate yield data in recommendation.
- Ability to run just yield files separately. Use specific removal templates for putting back what yield took off the field.

Spread Map Tab - Functions Review continued...

B. Zones.



The screenshot shows the 'Zones' tab in the I.F.A.R.M. software. The main window displays a map of a field with three colored zones (blue, green, red) overlaid on an aerial view. The interface includes various control panels for zone parameters, product selection, and application rates.

Zone Parameters:

- Layer: K
- # Zones: 3
- Resolution (m): 10
- Min size (ac): 1
- Zone Breakpoints:
 - Between 1 - 2: 310.4
 - Between 2 - 3: 334.52

Color Breakpoint Range:

Color	Breakpoint Range
Blue	0 - 310.4
Green	310.4 - 334.52
Red	334.52 +

Histogram (lb/ac):

Color	Avg. V...	Area
Orange	193.04	1.69
Yellow	251.32	5.70
Light Green	280.00	13.78
Green	321.32	39.59
Light Blue	356.00	15.55
Dark Blue	397.54	3.81

Products:

Product: Potash
Nutrient: K
Filter by layer:

Zone Rates (Enter a value in lbs., gals., or kds. per acre / per zone.)

Product	Nutrient	Cost	Z1	Z2	Z3
Potash	K	0	200	150	100

Application Settings:

- Application cost \$/acre: 0
- Controller Type: Raven Viper

Buttons: Preview Application, Create Application Report, Initiate Export, Save Application, Create Field Summary Applications, Save Setup, Delete Setup, Clear Form

Zones Tab:

- Create flat rate zone spread maps and controller files for different products and spreader types.
- Choose nutrient to create custom zones. Control value breaks by setting customer values within Zone Breakpoints.
- Modify Resolution and Minimum Acres sizes.
- Choose standard or custom products per nutrient. Enter product costs to run financial scenarios.
- Choose from many industry controller types (Raven Viper, John Deere, Ag Leader, Case, Trimble, Falcon Tiff).
- Run as many application reports as needed.
- Save Applications that can reside in the profile tree. Recall or delete them at any time.
- Utilize the Save Setup function to save specific zone parameters. Save time and effort by creating multiple setups which represent your or your customers' fertility needs. No need to create recs. from scratch each time.
- Bring in Yield data to break bu/ac values into zones.
- Ability to create planting controller files as well. Enter seed populations and determine how many bags are needed.

Spread Map Tab - Functions Review continued...

C. Soil Zones.

The screenshot shows the 'Soil Zones' tab in the I.F.A.R.M. software. At the top, there are navigation buttons for 'Rx Export', 'Zones', and 'Soil Zones'. Below these are 'Remove All' and 'Remove Selected' buttons. The main area is divided into several sections:

- Account Information:** Group 1, Farm: Ashkum, Field: Ashkum North, Sub-Field: MASTER.
- Map:** A satellite-style map showing a field with four distinct soil zones colored green, blue, light green, and red. The map includes a scale bar and a north arrow.
- Legend Table:**

Label	Name	Acres	Drainage	Perm. (in/hr)	Corn Yld.	SB Yld.
102	La hogue loam	19.16	Somewhat Poor	9.17	129	43
125	Selma loam	54.33	Poor	9.17	138	44
151	Ridgeville fine sandy loam	0.03	Somewhat Poor	9.17	115	40
153	Pella clay loam	7.22	Poor	9.17	140	48
- Products:** A dropdown menu showing 'DAP' with an 'Add' button.
- Zone Rates Table:**

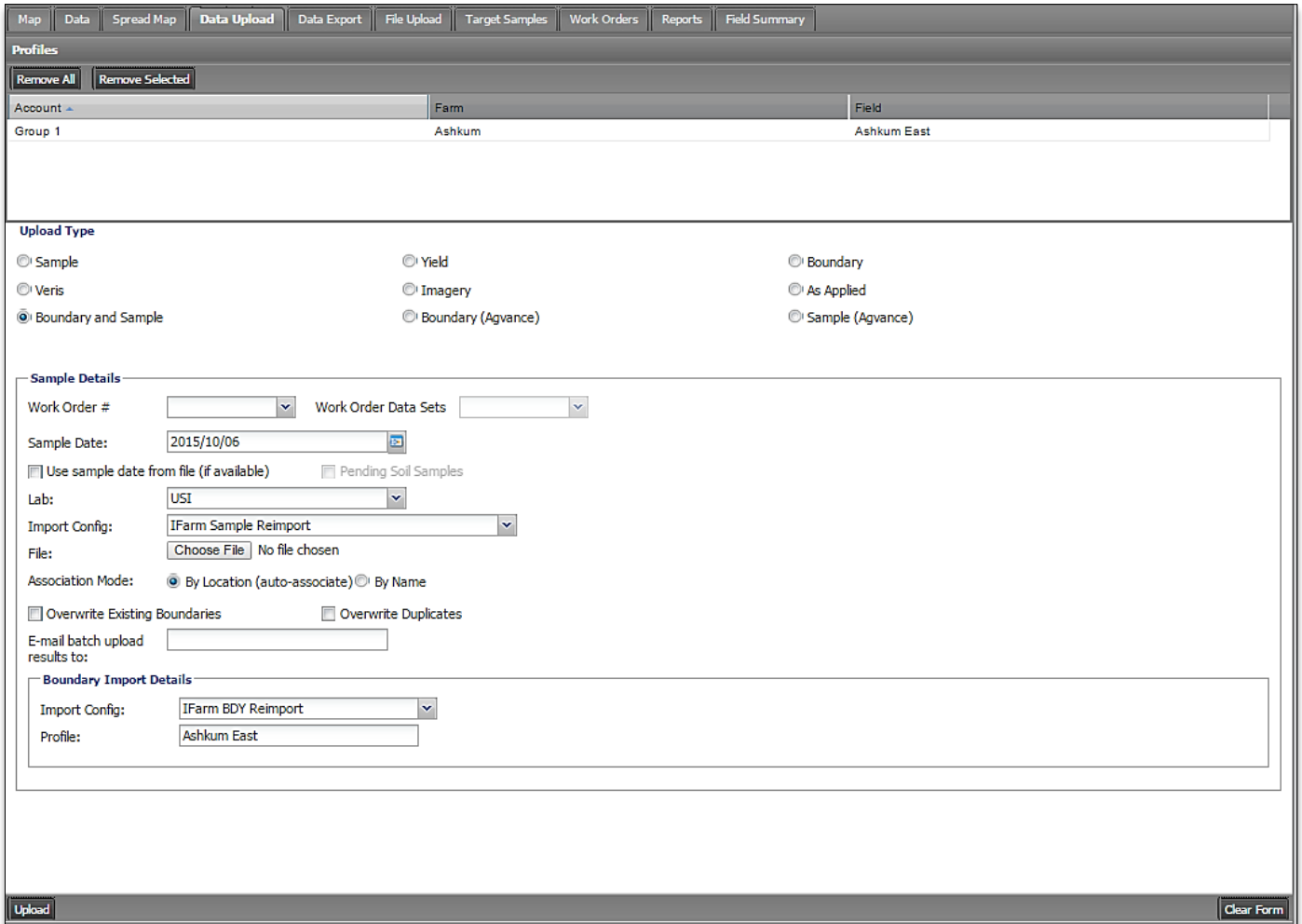
Product	Cost	Zone 1	Zone 2	Zone 3	Zone 4
DAP	0	200	150	100	
- Application Settings:**
 - Application cost \$/acre: 0
 - Controller Type: Raven Viper
 - Crop Year: 2015
- Footer Buttons:** Preview Application, Create Application Report, Create Soil Zones Report, Initiate Export, Create Field Summary Applications, Save Application, Clear Form.

Soil Zones Tab:

- Create flat rate soil zone spread maps and controller files for different products and spreader types.
- Entered field will generate soil type breaks automatically. Soil breaks will be designated as the zones.
- Choose standard or custom products per soil type zone. Enter product costs to run financial scenarios.
- Choose from many industry controller types (Raven Viper, John Deere, Ag Leader, Case, Trimble, Falcon Tiff).
- Run as many application reports as needed.
- Save Applications that can reside in the profile tree. Recall or delete them at any time.
- Run a standard Soil Zones Report to show soil designations within the field. Report labels the soil type IDs, acres, drainage, permeability and expected yield for corn & soybeans.
- Ability to create fertilizer or planting controller files. Enter pounds of product or seed populations to determine how much product is required.

Data Upload Tab - Functions Review continued...

5. Data Upload Tab.

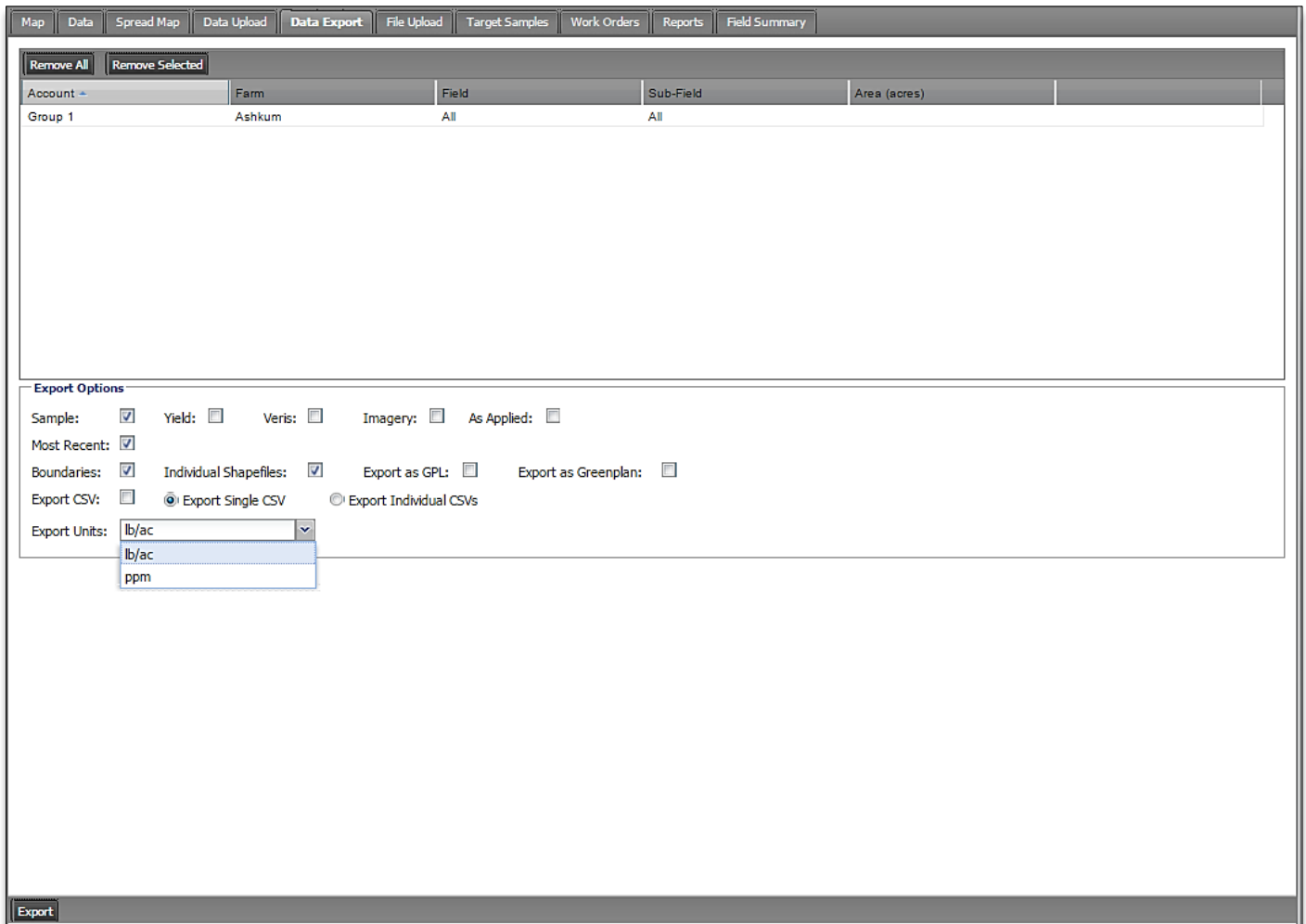


Simple Upload of Data:

- Simply drag the field into the account window and go through the upload type and setup configuration.
- Many data / configuration types available (soil samples, boundaries, yield, imagery, as-applied, Veris, etc).
- If large uploads, you can set it up to be emailed when uploads are completed.
- All uploads performed in the background so you can still work in the program while the upload takes place.

Data Export Tab - Functions Review continued...

6. Data Export Tab.

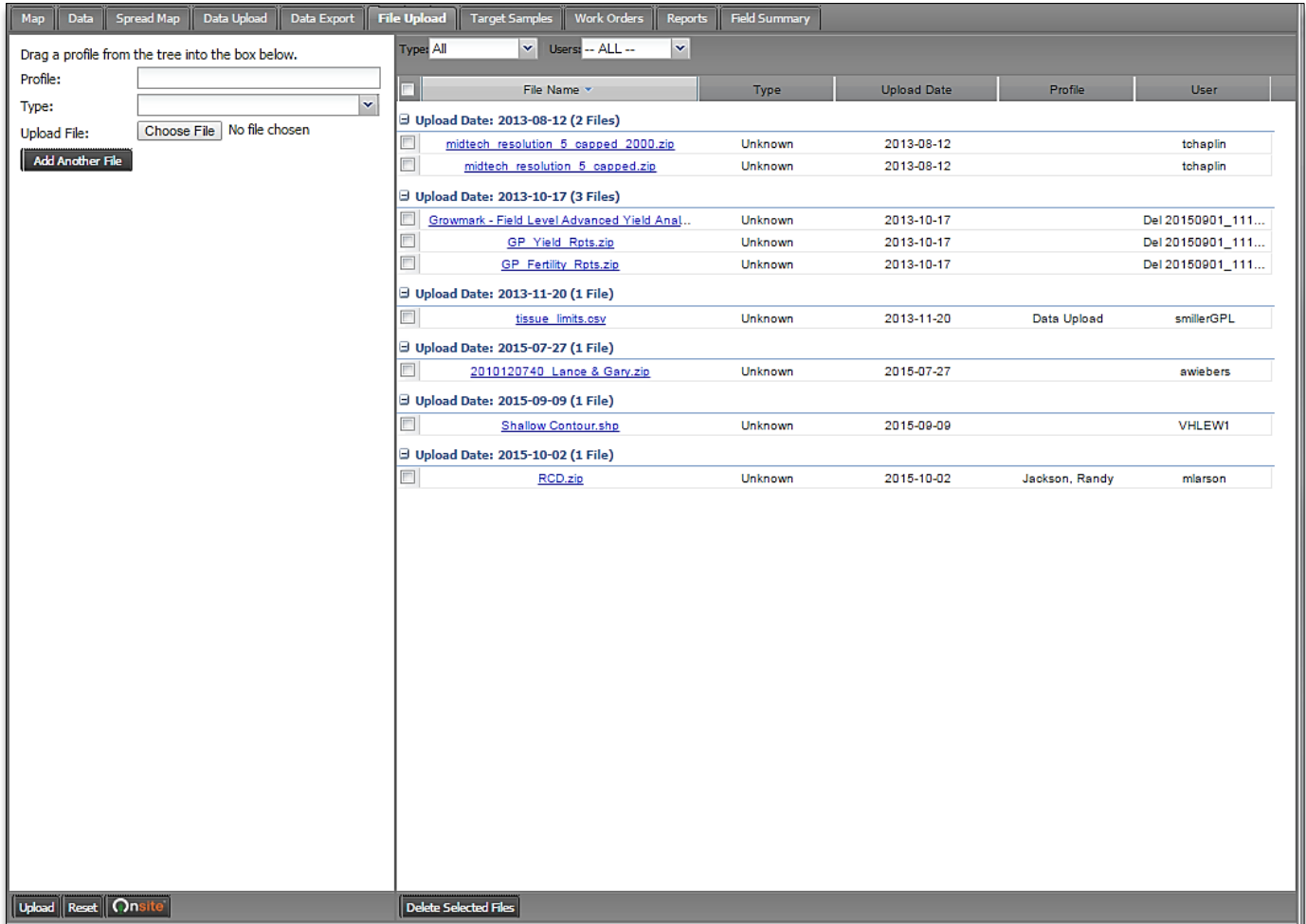


Simple Export of Data:

- Simply drag the field / farm / grower or location into the account window and go through the export options required.
- Many data export types available.
- Export as lbs/acre or ppm.
- The export process is very efficient. Export large amounts of data in seconds or minutes.
- All exports performed in the background, so you can still work in the program while the export takes place.
- Exported files will reside in the File Manager.

File Upload Tab - Functions Review continued...

7. File Upload Tab.



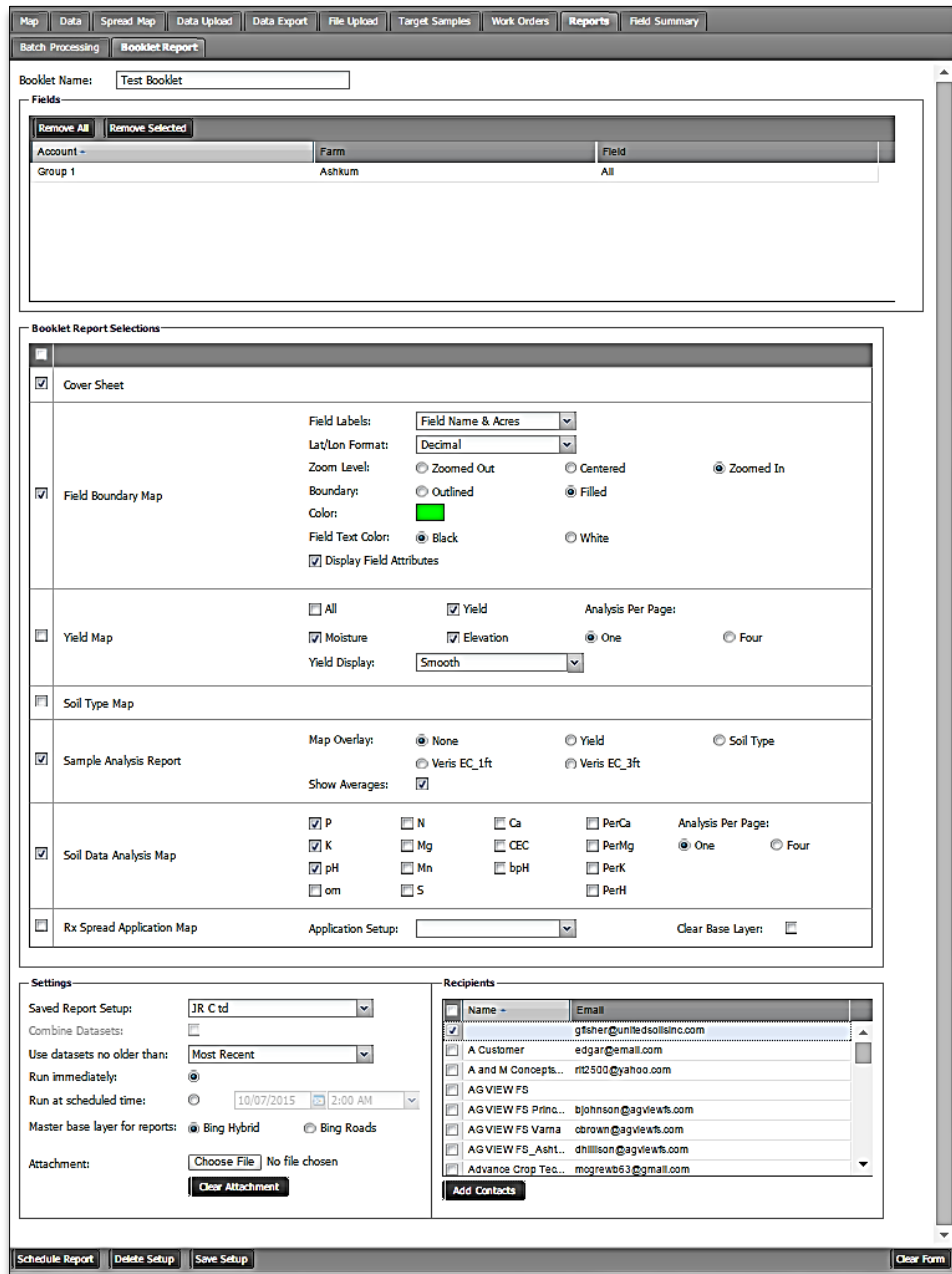
File Name	Type	Upload Date	Profile	User
Upload Date: 2013-08-12 (2 Files)				
midtech_resolution_5_capped_2000.zip	Unknown	2013-08-12		tohaplin
midtech_resolution_5_capped.zip	Unknown	2013-08-12		tohaplin
Upload Date: 2013-10-17 (3 Files)				
Growmark - Field Level Advanced Yield Anal..	Unknown	2013-10-17		Del 20150901_111...
GP_Yield_Rpts.zip	Unknown	2013-10-17		Del 20150901_111...
GP_Fertility_Rpts.zip	Unknown	2013-10-17		Del 20150901_111...
Upload Date: 2013-11-20 (1 File)				
tissue_limits.csv	Unknown	2013-11-20	Data Upload	smillerGPL
Upload Date: 2015-07-27 (1 File)				
2010120740_Lance & Gary.zip	Unknown	2015-07-27		awiebers
Upload Date: 2015-09-09 (1 File)				
Shallow Contour.shp	Unknown	2015-09-09		VHLEW1
Upload Date: 2015-10-02 (1 File)				
RCD.zip	Unknown	2015-10-02	Jackson, Randy	mlarson

Manage Large Uploads:

- This tool allows customers to quickly upload large amounts of data into I.F.A.R.M.
- Drag your profile into the profile window, select the type of files to be uploaded, browse and find the files (i.e. zipped folder), upload.
- This is ideal for transferring zipped folders of boundaries-points; yield or as-applied data.
- Once the data is uploaded, I.F.A.R.M. technical support can get at the data and upload for the clients.

Booklet Report Tab - Functions Review continued...

8. Booklet Report Tab.



Booklet Name: Test Booklet

Fields

Account -	Farm	Field
Group 1	Ashkum	All

Booklet Report Selections

Cover Sheet

Field Labels:
 Lat/Lon Format:
 Zoom Level: Zoomed Out Centered Zoomed In

Field Boundary Map

Boundary: Outlined Filled
 Color:
 Field Text Color: Black White
 Display Field Attributes

Yield Map

All Yield Analysis Per Page:
 Moisture Elevation One Four
 Yield Display:

Soil Type Map

Map Overlay: None Yield Soil Type
 Veris EC_1ft Veris EC_3ft

Sample Analysis Report

Show Averages:

Soil Data Analysis Map

P N Ca PerCa Analysis Per Page:
 K Mg CEC PerMg One Four
 pH Mn bpH PerK
 om S PerH

Rx Spread Application Map

Application Setup: Clear Base Layer

Settings

Saved Report Setup:
 Combine Datasets:
 Use datasets no older than:
 Run immediately:
 Run at scheduled time:
 Master base layer for reports: Bing Hybrid Bing Roads
 Attachment: No file chosen

Recipients

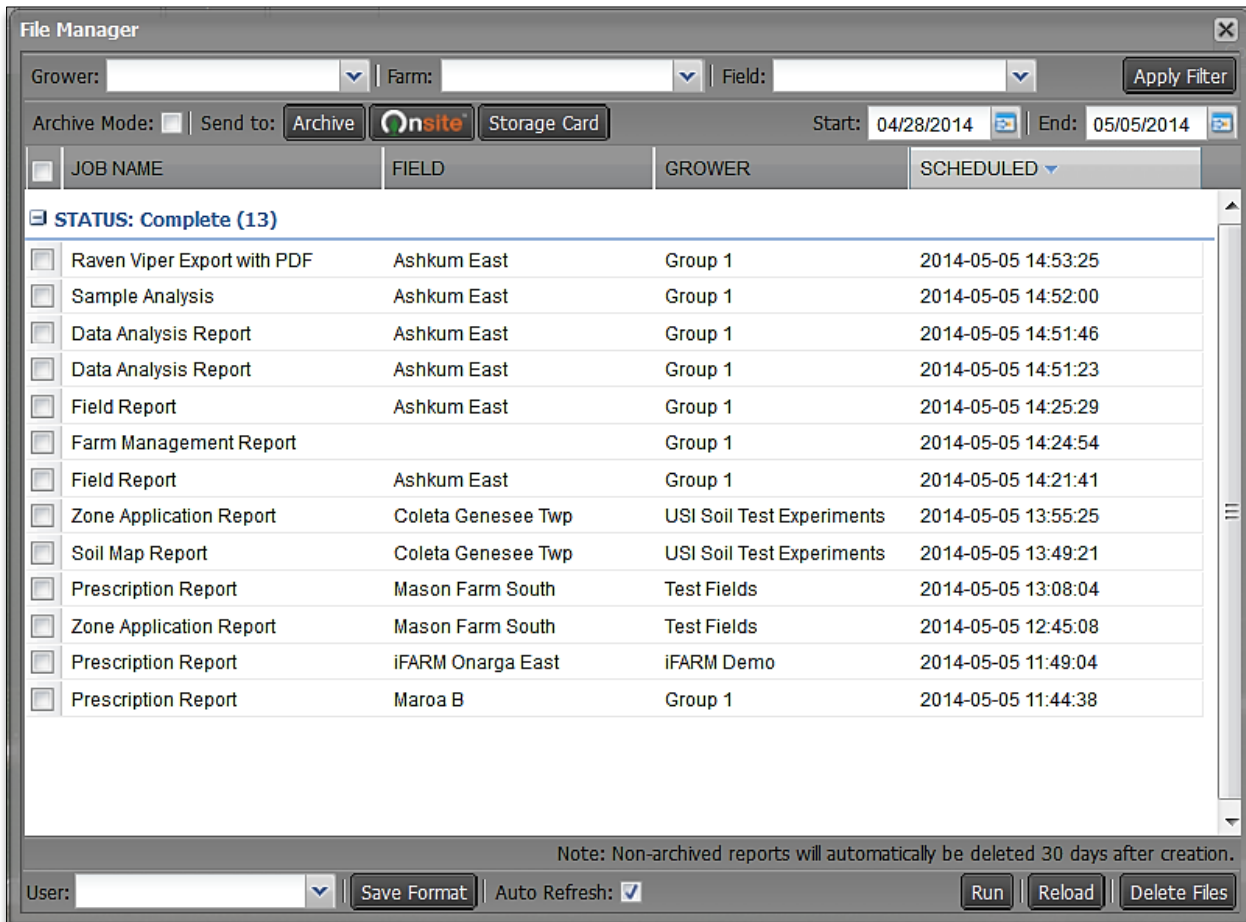
Name -	Email
	gfisher@unitedsoilsinc.com
<input checked="" type="checkbox"/>	A Customer edgar@email.com
<input type="checkbox"/>	A and M Concepts... rt2500@yahoo.com
<input type="checkbox"/>	AG VIEW FS
<input type="checkbox"/>	AG VIEW FS Princ... bjohnson@agviewfs.com
<input type="checkbox"/>	AG VIEW FS Vama cbrown@agviewfs.com
<input type="checkbox"/>	AG VIEW FS_Ash... dhillison@agviewfs.com
<input type="checkbox"/>	Advance Crop Tec... mogrexb63@gmail.com

Booklet Reporting:

- This provision allows customers to create any report in I.F.A.R.M. from this one function. No need to go into the program functions to output a specific report.
- Use the different reporting options to select a specific report output package.
- Customers can drag in single or multiple fields, or even entire farms / growers.
- Reports can be created immediately, or scheduled for a specific date / time.
- If desired, specific documents / files can be attached as part of the reporting process.
- Customers can create a setup that saves desired reporting options for ease of use and time savings.
- Choose multiple email addresses to send results. Easily add new contacts.
- Emails are sent with a Download link. Clicking the link will open the reports. Actual PDF files are not sent.
- Once PDF files are open, customers can print or save the files to their computer.

File Manager - Functions Review continued...

9. File Manager.



The screenshot shows the File Manager interface with the following details:

- Grower:** [Dropdown]
- Farm:** [Dropdown]
- Field:** [Dropdown]
- Apply Filter** button
- Archive Mode:**
- Send to:** Archive, Onsite, Storage Card
- Start:** 04/28/2014
- End:** 05/05/2014
- Columns:** JOB NAME, FIELD, GROWER, SCHEDULED
- Status:** Complete (13)
- Table Data:**

JOB NAME	FIELD	GROWER	SCHEDULED
<input type="checkbox"/> Raven Viper Export with PDF	Ashkum East	Group 1	2014-05-05 14:53:25
<input type="checkbox"/> Sample Analysis	Ashkum East	Group 1	2014-05-05 14:52:00
<input type="checkbox"/> Data Analysis Report	Ashkum East	Group 1	2014-05-05 14:51:46
<input type="checkbox"/> Data Analysis Report	Ashkum East	Group 1	2014-05-05 14:51:23
<input type="checkbox"/> Field Report	Ashkum East	Group 1	2014-05-05 14:25:29
<input type="checkbox"/> Farm Management Report		Group 1	2014-05-05 14:24:54
<input type="checkbox"/> Field Report	Ashkum East	Group 1	2014-05-05 14:21:41
<input type="checkbox"/> Zone Application Report	Coleta Genesee Twp	USI Soil Test Experiments	2014-05-05 13:55:25
<input type="checkbox"/> Soil Map Report	Coleta Genesee Twp	USI Soil Test Experiments	2014-05-05 13:49:21
<input type="checkbox"/> Prescription Report	Mason Farm South	Test Fields	2014-05-05 13:08:04
<input type="checkbox"/> Zone Application Report	Mason Farm South	Test Fields	2014-05-05 12:45:08
<input type="checkbox"/> Prescription Report	iFARM Onarga East	iFARM Demo	2014-05-05 11:49:04
<input type="checkbox"/> Prescription Report	Maroa B	Group 1	2014-05-05 11:44:38
- Note:** Non-archived reports will automatically be deleted 30 days after creation.
- User:** [Dropdown]
- Buttons:** Save Format, Auto Refresh: , Run, Reload, Delete Files

File Manager:

- All reports / files created while using I.F.A.R.M. gets saved to the File Manager.
- The File Manager is customizable. Users can expand the viewing box, adjust column order, alternate newest to oldest records, etc. Clicking Save Format maintains the File Manager format as desired.
- Multiple search features are available to look for a specific report. Search by date range, grower, farm & field name.
- An Archive feature is available to save important or time-sensitive information.
- The user drop-down feature allows customers to see others' File Manager contents. This is available only through permissions with the sharing parties.
- Onsite connection available. Pass data straight from I.F.A.R.M. into Onsite's cloud network, then directly to other users on the network or to equipment in the field. To learn more, go to the Partners link.
- The Storage Card feature is dependent on Java, and will allow I.F.A.R.M. to locate any external drive (usb or memory card) plugged into the host computer. Once detected, the customer can simply click on the Start Transfer button, and the files will be quickly loaded to the storage device.
- Right click on any file in the File Manager to view options (Show Results, Retry Job, Delete Job).