

Customer: JE0007

Go

Admin ▾

0 JE0007

Settings

Logout

Submit Samples

AGVISOR

Plant Tissue ▾

Manure

Nematode

Billing ▾

Help



Soil Test Summary

Export All

Settings

Customize Exports

Customize Guidelines

2014 ▾

Agvisor Soil Tests

- Click a row to view the report.

Using AGVISOR for Nutrient Management

Displaying items 1 - 17 of 17

							Reported	Exp'd	Printed	
<input type="checkbox"/>	14733362			CATTLE YARD		C	11/17/2014	11/18/2014	No	Yes
<input type="checkbox"/>	14733361			SHOP		C	11/17/2014	11/18/2014	No	Yes
<input checked="" type="checkbox"/>	931241	Time of Day	Time of day Test	Sec 22		G/Z	07/09/2014	07/10/2014	Yes	No
<input checked="" type="checkbox"/>	927444	Yellow Corn 2014	South of Dean Field 1	Green		G/Z	07/02/2014	07/03/2014	No	No
<input checked="" type="checkbox"/>	927445	Yellow Corn 2014	West of Dean Field 2	Yellow		G/Z	07/02/2014	07/03/2014	No	No
<input type="checkbox"/>	12870168	SCOTT PETERSON	SCOTTS SOUTH 80 SAMPLE 2	SCOTTS SOUTH 80 SAMPLE 2		C	06/05/2014	06/06/2014	No	Yes
<input type="checkbox"/>	12870166	SCOTT PETERSON	SCOTTS SOUTH 80 SAMPLE 1	SCOTTS SOUTH 80 SAMPLE 1		C	06/05/2014	06/06/2014	No	Yes
<input type="checkbox"/>	12870172	SCOTT PETERSON	NORTH FARM SAMPLE 1	NORTH FARM SAMPLE 1		C	06/05/2014	06/06/2014	No	Yes
<input type="checkbox"/>	12870170	SCOTT PETERSON	SCOTTS SOUTH 80 SAMPLE 3	SCOTTS SOUTH 80 SAMPLE 3		C	06/05/2014	06/06/2014	No	Yes
<input type="checkbox"/>	12870176	RON PETERSON	REESES WEST 80 SAMPLE 2	REESES WEST 80 SAMPLE 2		C	06/05/2014	06/06/2014	No	Yes

6 Components of Agvisor

Submit Samples

AGVISOR

Plant Tissue ▾

Manure

Nematode

Billing ▾

Help


1. Online Soil Sample Submission
2. Agvisor - Soil Test Reports
3. Plant Tissue - Reports
 - Plant Tissue
 - Potato Petiole
4. Manure - Reports
5. Nematode - Reports
 - Soybean Cyst (SCN)
 - Sugarbeet nematode
6. Billing - Cost per soil sample

Customizable Default Settings

Customer: Admin ▾

0 LE0002 [Settings](#) [Logout](#)

[Submit Samples](#) [AGVISOR](#) [Plant Tissue ▾](#) [Manure](#) [Nematode](#) [Billing ▾](#) [Help](#)



[Soil Test Summary](#) [Export All](#) [Settings](#) [Customize Exports](#) [Customize Guidelines](#)

2015 ▾

Agvisor Soil Tests

- Click a row to view the report.

- To print multiple Soil Tests check the box on the left for the Samples you wish to print and then click the [Print/Download Reports](#) button below.

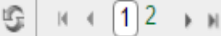
Print Reports

Color Option: ▾

Export Data

▾ [\[Customize\]](#)

Search

 1 2

Displaying items 1 - 50 of 75

	<input type="checkbox"/>	Ref #	Grower's Name	Field Id	Sample Id	Type	Received	Reported	Exp'd	Printed
	<input type="checkbox"/>	17358777	TOM DESUTTER	SODIC SOIL	12-1-15	C	12/03/2015	12/08/2015	No	Yes
	<input checked="" type="checkbox"/>	1352821	Soil Amendment Project	Soil Amendment project	1-check	G/Z	11/10/2015	11/10/2015	Yes	No
	<input checked="" type="checkbox"/>	14544901	SALINE-SODIC FIELD	SALINE SODIC	GOOD 0-6	G/Z	11/09/2015	11/12/2015	No	No
	<input type="checkbox"/>	1432054	BARRY SCHERESKY	NE 28		C	11/03/2015	11/03/2015	No	No
	<input type="checkbox"/>	1432053	BARRY SCHERESKY	NW 2-154-85		C	11/03/2015	11/03/2015	No	No
	<input type="checkbox"/>	18825204	SCOTT BAUMILLER	WENTZ 32	1	C	10/29/2015	10/30/2015	No	No
	<input type="checkbox"/>	18821842	LINDA NIELSEN	DEGREE 1		C	10/09/2015	10/09/2015		
	<input type="checkbox"/>	18821843	LINDA NIELSEN	DIPLOMA 3		C	10/09/2015	10/09/2015		



Defaults – Agvisor Online Submission



Default Crop and Sample Depth Settings

- Default Crop/Depth Settings >
- Indv. Default Crop Settings >
- Soil Report Settings >
- Starter Guidelines/Lab Settings >
- API Settings

Set the values that the form will use by default when you submit a Sample.

Crop Information

1

Previous Crop

P & K Application

2

1st

Crop Selections

Wheat-Spring

5

Yield Goal

60 BU

8

(Avg Yield: 60)

3

2nd

Soybeans

6

40 BU

9

(Avg Yield: 40)

4

3rd

Corn-Grain

7

160 BU

10

(Avg Yield: 160)

G&D	BANDMAINT	B/C&ST (Build)	B/C&ST/MAINT. (Build)	UNIVERSITY
<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Sample Depth Information

Default Sample Depth

☐ 0-6"

☐ 0-6", 0-12"

☐ 0-24"

☐ Other:

11

☒ 0-6", 6-24"

☐ 0-6", 6-12"

☐ 0-6", 0-24"



Customizable Default Settings

Customer: LE0002

Go

Admin ▾

0

LE0002

Settings

Submit Samples

AGVISOR

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Individual Default Crop Settings

Default Crop/Depth Settings >

Indv. Default Crop Settings >

Soil Report Settings >

Starter Guidelines/Lab Settings >

API Settings >

Crop

Yield Goal

P & K Application

BAND

BANDMAINT

B/C&T (Build)

B/C&T/MAINT.
(Build)

UNIVERSITY

Alfalfa

6 Tons
(Avg Yield: 4)

☐

☐

☐

☒

☐

✖

Alfalfa/Small Grain

Tons
(Avg Yield: 3)

☐

☐

☐

☐

☐

✖

Barley

100 BU
(Avg Yield: 80)

☒

☐

☐

☐

☐

✖

Barley-Feed

120 BU
(Avg Yield: 80)

☒

☐

☐

☐

☐

✖

Barley-Malting

70 BU
(Avg Yield: 80)

☒

☐

☐

☐

☐

✖

Beans-Edible

2000 LBS
(Avg Yield: 1800)

☐

☐

☐

☒

☐

✖

Beans-Navy

2000 LBS

☐

☐


☐

☒

☐

✖

Customizable Default Settings



Soil Report Settings

Default Crop/Depth Settings >

Indv. Default Crop Settings >

Soil Report Settings >

Starter Guidelines/Lab Settings >

API Settings >


☒ Show maps on Soil Reports and Soil Order Form

Logo for Reports

Choose File

No file chosen
(.png, .jpg, .gif)

Save Settings



Soil Analysis by Agvise Laboratories
Northwood: (701) 587-6010
Benson: (320) 843-4109

SOIL TEST REPORT

FIELD ID	CM3
SAMPLE ID	11
FIELD NAME	_____
COUNTY	_____
TWP	_____
RANGE	_____
SECTION	_____
QTR	_____
ACRES	1
PREV. CROP	_____

SUBMITTED FOR:

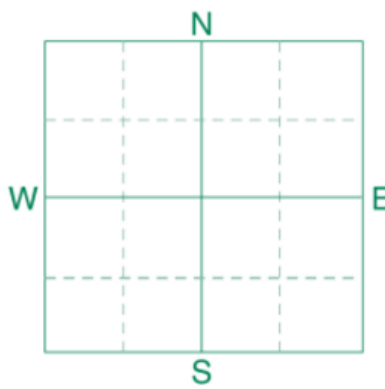
SUBMITTED BY: **MN2174**

MN AGRICULTURAL SERVICES

DORIAN GATCHELL

5034 290 AVE

GRANITE FALLS, MN 56241



REF # **14333221** BOX # **0**

LAB # **BN249045**

Customizable Default Settings



API Settings

Default Crop/Depth Settings >

Indv. Default Crop Settings >

Soil Report Settings >

Starter Guidelines/Lab Settings >

API Settings >

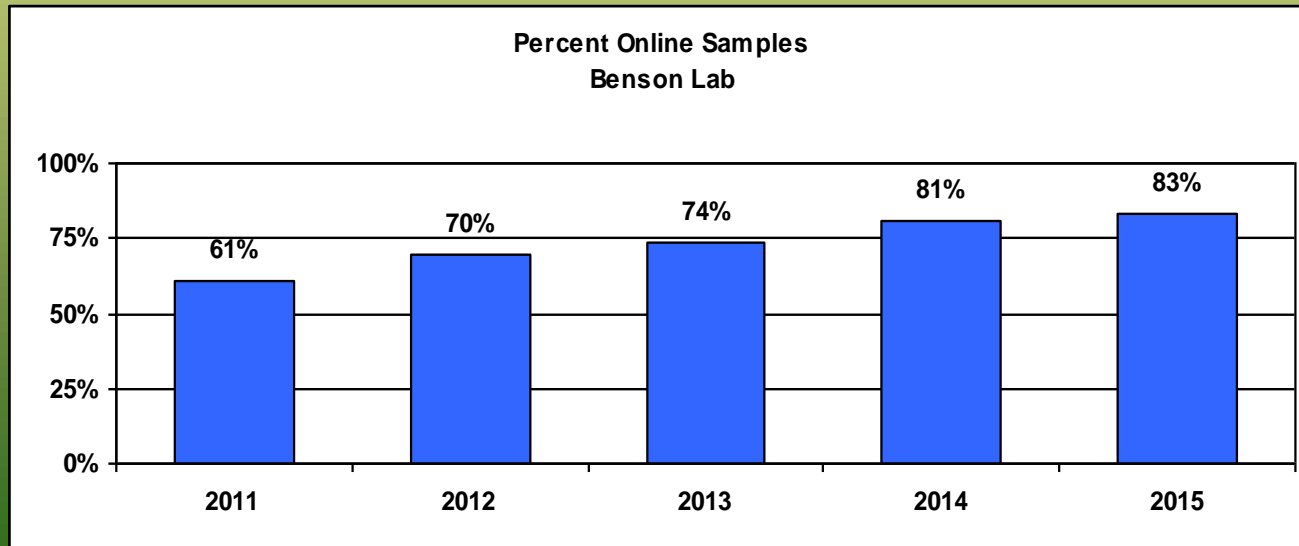
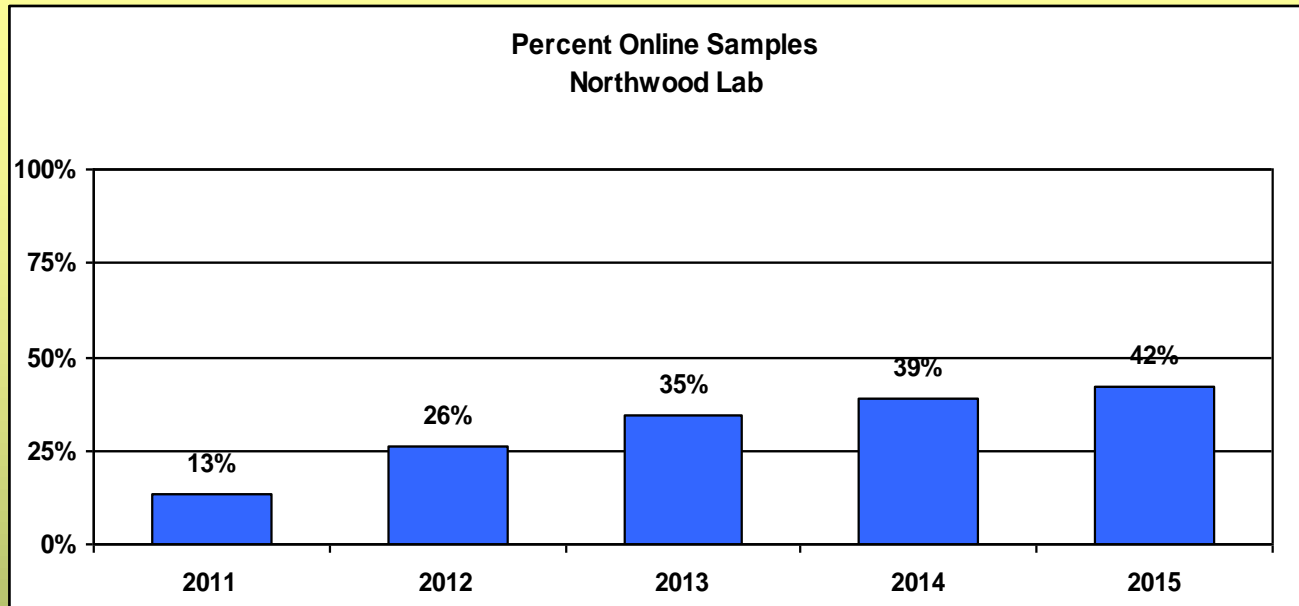
Use the API Key below to access the Agvise API.

[API Documentation](#)

API Key 03C347C7E21C4CF8A5263A0DB7DC527C


API: Application Programming Interface
For advanced computer programming.

Online Soil Sample Submission



Adding Growers and Fields to Online Sample Submission

[Submit Samples](#) [AGVISOR](#) [Plant Tissue ▾](#) [Manure](#) [Nematode](#) [Billing ▾](#) [Help](#)



[Submit Test ▾](#) [History & Print Bar-Code Labels](#) [Growers & Fields](#) [Help](#)

Manage Growers

* Use this page to manage a list of Growers for use in the Grower Information drop down list on the Soil Test Form.

Delete All

Add Grower

		Grower Name ▲	Account Number	Address 1	Address 2	City	State	Postal Code	
Edit Grower	Fields	Abe Carter		698 Evergreen DR		Grand Forks	ND	58267	Delete
Edit Grower	Fields	Albert AAcres							Delete
Edit Grower	Fields	Albert AAcres							Delete
Edit Grower	Fields	Anderson-Tronnes							Delete
Edit Grower	Fields	Bad Grower name							Delete
Edit Grower	Fields	Beet Lime							Delete
Edit Grower	Fields	Blake Farmer		654 West 5th		Green City			Delete
Edit Grower	Fields	Blake wesley							Delete
Edit Grower	Fields	Bob Deutsch							Delete
Edit Grower	Fields	Brent Wesly		698 Evergreen DR		Green city	MN	56247	Delete
Edit Grower	Fields	Canadian Grower							Delete
Edit Grower	Fields	CCSP							Delete

1. Add a Grower
2. Add a Field
3. Link "Map" to a field (AgriData, Inc.)

Adding Growers and Fields to Online Sample Submission

Customer:

Go

Admin ▾

0 LE0002

Settings

Logout

Submit Samples

AGVISOR


Plant Tissue ▾

Manure

Nematode

Billing ▾

Help



Submit Test ▾

History & Print Bar-Code Labels

Growers & Fields

Help

Manage Growers

* Use this page to manage a list of Growers for use in the Grower Information drop down list on the Soil Test Form.

Delete All


Add Grower

		Grower Name ▴	Account Number	Address 1	Address 2	City	State	Postal Code	
Edit Grower	Fields	Abe Carter		698 Evergreen DR		Grand Forks	ND	58267	Delete
Edit Grower	Fields	Albert AAcres							Delete
Edit Grower	Fields	Albert AAcres							Delete
Edit Grower	Fields	Anderson-Tronnes							Delete
Edit Grower	Fields	Bad Grower name							Delete
Edit Grower	Fields	Beet Lime							Delete
Edit Grower	Fields	Blake Farmer		654 West 5th		Green City			Delete
Edit Grower	Fields	Blake wesley							Delete
Edit Grower	Fields	Bob Deutsch							Delete
Edit Grower	Fields	Brent Wesly		698 Evergreen DR		Green city	MN	56247	Delete
Edit Grower	Fields	Canadian Grower							Delete
Edit Grower	Fields	CCSP							Delete

Add a Grower

Adding Growers and Fields to Online Sample Submission

[Submit Samples](#) [AGVISOR](#) [Plant Tissue ▾](#) [Manure](#) [Nematode](#) [Billing ▾](#) [Help](#)



[Submit Test ▾](#) [History & Print Bar-Code Labels](#) [Growers & Fields](#) [Help](#)

Manage Growers

* Use this page to manage a list of Growers for use in the Grower Information drop down list on the Soil Test Form.

[Delete All](#)

[Add Grower](#)


	Grower Name ▴	Account Number	Address 1	Address 2	City	State	Postal Code	
Grower Name	<input type="text" value="Abe Westbrook"/>							
Address 1	<input type="text" value="698"/>							
Address 2	<input type="text" value="Green field Dr"/>							
City	<input type="text" value="Greenville"/>							
State	<input type="text" value="MB"/>							
Postal Code	<input type="text" value="R0G 1T4"/>							
Account Number	<input type="text"/>							
<div>Insert Cancel</div>								

Add Grower
and info you want

Select "Insert"

Adding Growers and Fields to Online Sample Submission

[Submit Samples](#) [AGVISOR](#) [Plant Tissue ▾](#) [Manure](#) [Nematode](#) [Billing ▾](#) [Help](#)

 [Submit Test ▾](#) [History & Print Bar-Code Labels](#) [Growers & Fields](#) [Help](#)

Manage Growers

* Use this page to manage a list of Growers for use in the Grower Information drop down list on the Soil Test Form. [Delete All](#)

[Add Grower](#)

		Grower Name ▲	Account Number	Address 1	Address 2	City	State	Postal Code	
Edit Grower	Fields	Abe Carter		698 Evergreen DR		Grand Forks	ND	58267	Delete
Edit Grower	Fields	Abe Westbrook		698	Evergreen DR	Green city	MB	R0G 1T3	Delete
Edit Grower	Fields	Albert Acres							Delete
Edit Grower	Fields	Albert Acres							Delete
Edit Grower	Fields	Anderson-Tronnes							Delete
Edit Grower	Fields	Bad Grower name							Delete
Edit Grower	Fields	Beet Lime							Delete
Edit Grower	Fields	Blake Farmer		654 West 5th		Green City			Delete
Edit Grower	Fields	Blake wesley							Delete
Edit Grower	Fields	Bob Deutsch							Delete
Edit Grower	Fields	Brent Wesley		698 Evergreen DR		Green city	MN	56247	Delete
Edit Grower	Fields	Canadian Grower							Delete

Add a Field

Adding Growers and Fields to Online Sample Submission

Add Field

		Field ID ▲	Field Name	County	Range	Township	Section	Quarter	Acres	Year	Prev Crop	Crop
Field ID												
Dads Field												
Field Name												
Down by the River												
County												
Swift												
Range												
145N 25W												
Township												
Grant												
Section												
23												
Quarter												
NW												
Previous Crop												
Wheat-Spring ▼												
Crop Selection 1												
Canola-bu ▼												
Crop Selection 2												
Barley-Malting ▼												
Crop Selection 3												


Click on "Add Field"
And add info you want
For that field then
Select "Insert"

Linking “Field Map” to Online Field

Customer: Admin ▾

0 LE0002 [Settings](#) [Logout](#)

[Submit Samples](#) [AGVISOR](#) [Plant Tissue ▾](#) [Manure](#) [Nematode](#) [Billing ▾](#) [Help](#)



[Submit Test ▾](#) [History & Print Bar-Code Labels](#) [Growers & Fields](#) [Help](#)

Manage Fields

* Use this page to manage a list of Fields for use in the Field Information drop down list on the Soil Test Form.


Select a Grower to manage Fields for:

			Field ID ▴	Field Name	County	Range	Township	Section	Quarter	Acres	Year	Prev Crop	
<input type="button" value="Edit Field"/>	<input type="button" value="Map"/>	Zone IDs	Dads Field	T12 R7W -4		R7W	T12	4	NWNE	135			<input type="button" value="Delete"/>

[Back to Growers](#)

Click on “Map” Button (to get to Surety mapping Service)

Sign in to “Surety Mapping” Service



The header features the Surety logo with the tagline "CUSTOMIZED ONLINE MAPPING". To the right, there is a collage of images including a yellow airplane, a map with a color-coded legend, a document titled "Perimeter Application Report", and a green tractor. A large green arrow points to the text "7 DAY FREE TRIAL!".

Ag Applicators Land Management Custom Reports Contact Links News **NEW** Support Home

Email/username:

Password:

[Log In](#)

☐ Remember Me

[Create An Account](#)

[Forgot Password?](#)

i Did you know:

Highlight “Zoom In” or “Pan” to get to “Section” of Interest.

Surety
14.12.2.0

Zoom In

Zoom Out

Pan

Full View

Previous View

Select
Drawing
Labeling
Symbols

File Tools Help Admin Try Surety Pro

☐ My Location

T4,R7WThompsonT4,R6W

T4,R5WRolandT4,R4W

T4,R3WMorrisT4,R2W

T3,R7WDarlingford

ThornhillT3,R6W

MordenMordenT3,R5W

T3,R4W

T3,R3WPlum CouleePlum Coulee

HorndeanT3,R2W

PembinaT2,R7W

T2,R6W

StanleyT2,R5W

ChortitzT2,R4W

FriedensruhT2,R3W

RhinelandT2,R2W

Gnadenthal

OsterwickNeuenburg

Hochfeld

BlumenfeldReinland

Schoenwiese

T1,R3WRosetown

HaskettT1,R4W

RosengartBlumenort South

T1,R7WMaida

T1,R6W

T1,R5W

T1,R4W

T1,R3W

T1,R2W

T164N,R59W

T164N,R58W

T164N,R57W

T164N,R56W

T164N,R55W

T164N,R54W

West Hope

Mount CarmelT163N,R59W

HopeT163N,R58W

Vang

Fremont

Walhalla

Walhalla

St. Joseph

LeroyT163N,R55W

FelsonT163N,R54W

Langdon

HarveyT162N,R59W

LoamT162N,R58W

North OlgaT162N,R57W

La MoureT162N,R56W

AdvanceT162N,R55W

Cavalier

Backoo

Olga

lat:49° 3.2692"

lon:98° 10.1737"

Akra ©2015 AgriData Inc.

Mapping Steps

Step 1: Click on map until you see fields.

Step 2: Select 1 or more fields by clicking inside the field border.

Step 3: Click on a report to view:

Import to Agvise

Crop History

Export

Manure

Favorites

FAA Obstructions

Aerial

Plant Tissue AgriData

Sales Data Form

FSA Map

Aerial with GPA

Scout

Seed

Hail History Map

Chemical

Sensitive Crops

Soil Sample AgriData

Soil Map

FAA Obstructions

Fertilizer

SurroundingCrop

Topography Map

Harvest

Invoice

FEMA Info

Un-select a field by clicking on the "X". [Remove all X's](#)

Layers

Search

Boundaries

☐ FSA Fields(5/21/2008)

☐ Crop History 2014 [Legend](#)

☐ Sensitive Crops

☐ FAA Obstructions

☒ Log Layers

Orthophoto

☒ Air Photo 2008 - 2010 [▼](#)

Other


"Pan" to area of Interest

Surety
14.12.2.0

Zoom In
Zoom Out
Pan

Full View
Previous View

Select
Drawing
Labeling
Symbols


lat: 49° 55.5819'
lon: 98° 28.5134'

File Tools Help Admin Try Surety Pro

Hold down mouse button, drag mouse, and release button. ☐ My Location

Lakeview T15,R9W	T15,R8W	T15,R7W	T15,R6W	St. Ambrose T15,R5W	T15,R4W
T14,R9W	T14,R8W	Delta Beach T14,R7W	T14,R6W	St. Marks T14,R5W	Woodlands
Westbourne T13,R9W	T13,R8W	Oakland T13,R7W	T13,R6W	T13,R5W	T13,R4W
Macdonald T12,R9W	T12,R8W	T12,R7W	Portage la Prairie T12,R6W	High Bluff T12,R5W	Poplar Point T12,R4W
Bagot T11,R9W	T11,R8W	Dakota Tipi T11,R7W	Portage la Prairie T11,R6W	Newton T11,R5W	Oakville T11,R4W
North Norfolk T10,R9W	T10,R8W	T10,R7W	T10,R6W	T10,R5W	T10,R4W
Lavenham T9,R10W	South Norfolk T9,R9W	T9,R8W	T9,R7W	Grey T9,R6W	T9,R5W
T9,R4W					

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Mapping Steps

Step 1: Click on map until you see fields.
Step 2: Select 1 or more fields by clicking inside the field border.
Step 3: Click on a report to view:

[Import to Aqvis](#)

[Crop History](#)
[FAA Obstructions](#)
[FSA Map](#)
[Hail History Map](#)
[Sensitive Crops](#)
[Soil Map](#)
[Topography Map](#)
[FEMA Info](#)

[Export](#)
[Aerial](#)
[Aerial with GPA](#)
[Chemical](#)
[FAA Obstructions](#)
[Fertilizer](#)
[Harvest](#)
[Invoice](#)

[Manure](#)
[Plant Tissue AgriData](#)
[Sales Data Form](#)
[Scout](#)
[Seed](#)
[Sensitive Crops](#)
[Soil Sample AgriData](#)
[SurroundingCrop](#)

[Favorites](#)

Un-select a field by clicking on the "X". [Remove all X's](#)

Layers Search

Boundaries
☐ FSA Fields(5/21/2008)
☐ Crop History 2014 [Legend](#)
☐ Sensitive Crops
☐ FAA Obstructions
☐ Log Layers

Orthophoto
☒ Air Photo 2008 - 2010 [Legend](#)

☐ Other

Zoom in until you get to “Section” of interest

Surety
14.12.2.0


Zoom In
Zoom Out
Pan

Full View
Previous View

Select

0

Drawing
Labeling
Symbols


lat:49° 58.9194'
lon:98° 22.2462'

File Tools Help Admin Try Surety Pro

Click in field or drag mouse to select.

My Location

McIntyre Road

Portage la Prairie
T12-R7W

1

Mapping Steps

Step 1: Click on map until you see fields.
Step 2: Select 1 or more fields by clicking inside the field border.
Step 3: Click on a report to view:

Import to Agvise

Crop History	Export	Manure	Favorites
FAA Obstructions	Aerial	Plant Tissue AgriData	
FSA Map	Aerial with GPA	Sales Data Form	
Hail History Map	Chemical	Scout	
Sensitive Crops	FAA Obstructions	Seed	
Soil Map	Fertilizer	Sensitive Crops	
Topography Map	Harvest	Soil Sample AgriData	
FEMA Info	Invoice	SurroundingCrop	

Un-select a field by clicking on the "X". [Remove all X's](#)

Layers Search

Selecting Multiple Fields

Selected Acres: 0

Update Map Cancel

Tip: Un-select a field by clicking on the "X".

Lat/Lon of last X

Lat	Lon
Lon	Lat

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Click on “drawing”, Click around field until closed

The screenshot displays the Surety Pro software interface. The top menu bar includes File, Tools, Help, Admin, and Try Surety Pro. The main map area shows a satellite view of a field with a red boundary being drawn. A red arrow points from the 'Drawing' tool in the left sidebar to the map. Another red arrow points from the 'Total Acres' field in the bottom right panel to the map. The bottom right panel shows the 'Total Acres' field with a value of 140.43.

Mapping Steps

Step 1: Click on map until you see fields.
Step 2: Select 1 or more fields by clicking inside the field border.
Step 3: Click on a report to view:

Import to Agvise

[Crop History](#) [Export](#) [Manure](#) [Favorites](#)
[FAA Obstructions](#) [Aerial](#) [Plant Tissue AgriData](#)
[FSA Map](#) [Aerial with GPA](#) [Sales Data Form](#)
[Hail History Map](#) [Chemical](#) [Scout](#)
[Sensitive Crops](#) [FAA Obstructions](#) [Seed](#)
[Soil Map](#) [Fertilizer](#) [Sensitive Crops](#)
[Topography Map](#) [Harvest](#) [Soil Sample AgriData](#)
[FEMA Info](#) [Invoice](#) [SurroundingCrop](#)

Un-select a field by clicking on the "X". [Remove all X's](#)

Draw Field **Plot Deed**

Left Click: Start New Field at this Node
Right Click: Delete this Node
Drag: Move this Node
Arrow Key: Move Selected Field
Delete Key: Delete Selected Field
[Drawing Help Page](#)

	Current length (feet)
15570.39	Total length (feet)
140.43	Current Acres
140.43	Total Acres

Adjust Current Acres:

Click on “drawing”, Click around field until closed

Surety
14.12.2.0

File Tools Help Admin Try Surety Pro

Click around the field, click on first point to finish.

My Location

McIntyre Road

Portage la Prairie

1

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Mapping Steps

Step 1: Click on map until you see fields.
Step 2: Select 1 or more fields by clicking inside the field border.
Step 3: Click on a report to view:

[Import to Agvise](#)

[Crop History](#) [Export](#) [Manure](#) [Favorites](#)
[FAA Obstructions](#) [Aerial](#) [Plant Tissue AgriData](#)
[FSA Map](#) [Aerial with GPA](#) [Sales Data Form](#)
[Hail History Map](#) [Chemical](#) [Scout](#)
[Sensitive Crops](#) [FAA Obstructions](#) [Seed](#)
[Soil Map](#) [Fertilizer](#) [Sensitive Crops](#)
[Topography Map](#) [Harvest](#) [Soil Sample AgriData](#)
[FEMA Info](#) [Invoice](#) [SurroundingCrop](#)

Un-select a field by clicking on the "X". [Remove all X's](#)

Layers Search

Draw Field **Plot Deed**

Left Click: Start New Field at this Node
Right Click: Delete this Node
Drag: Move this Node
Arrow Key: Move Selected Field
Delete Key: Delete Selected Field
[Drawing Help Page](#)

Current length (feet)
15570.39 Total length (feet)
140.43 Current Acres
140.43 Total Acres
Adjust Current Acres:

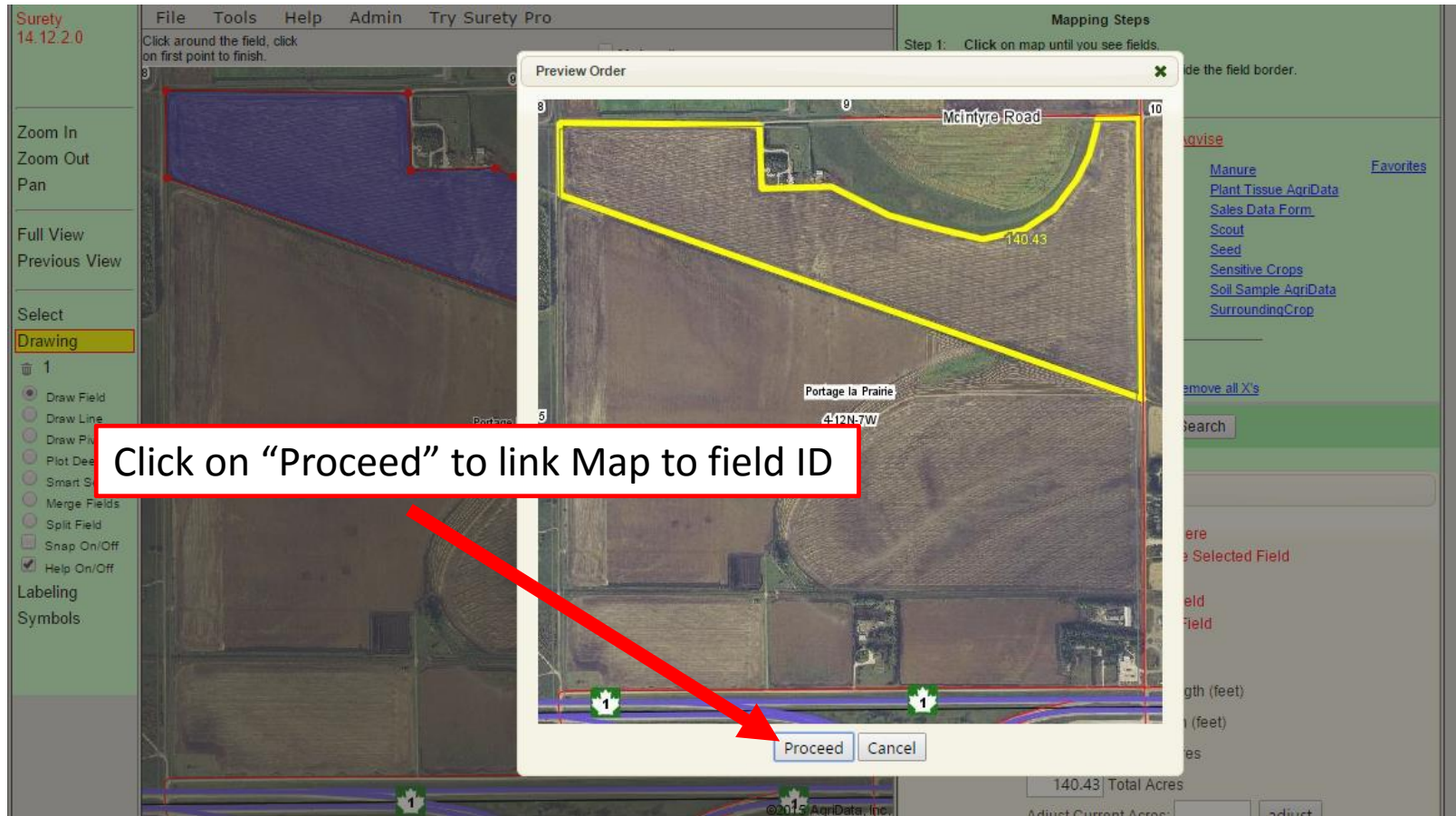
Drawing

1

- Draw Field
- Draw Line
- Draw Pivot
- Plot Deed
- Smart Select
- Merge Fields
- Split Field
- Snap On/Off
- Help On/Off

Labeling
Symbols

Click on “Proceed” if the map drawn is what you want



Map linked to "Field ID" prints on soil report



Soil Analysis by Agvise Laboratories
Northwood: (701) 587-6010
Benson: (320) 843-4109

SOIL TEST REPORT

FIELD ID **Dads Field**
SAMPLE ID ____
FIELD NAME **T12 R7W -4**
COUNTY ____
TWP **T12** RANGE **R7W**
SECTION **4** QTR **NWNE** ACRES **135**
PREV. CROP **Soybeans**



SUBMITTED FOR:

Canadian Grower

SUBMITTED BY:

LE0002

JOHN LEE
698 EVERGREEN DR.
GRAND FORKS, ND

58201

REF # **1135552** BOX # **0**
LAB # **NW6863**

Date Sampled ____


Date Received **03/05/2015**

Date Reported **3/5/2015**

Nutrient In The Soil		Interpretation				1st Crop Choice		2nd Crop Choice		3rd Crop Choice		
Nitrate	0-6" 6-24"	5 lb/ac 15 lb/ac	VLow	Low	Med	High	Wheat-Spring ▾		Canola-bu ▾		Corn-Grain ▾	
			*****				YIELD GOAL		YIELD GOAL		YIELD GOAL	
	60	BU					40	BU	160	BU		
	SUGGESTED GUIDELINES						SUGGESTED GUIDELINES		SUGGESTED GUIDELINES			
	0-24"	20 lb/ac					Band ▾	Band ▾	Band ▾			
Phosphorus	Olsen	5 ppm	*****				LB/ACRE	APPLICATION	LB/ACRE	APPLICATION	LB/ACRE	APPLICATION

Adding Growers and Fields to Online Sample Submission

[Submit Samples](#) [AGVISOR](#) [Plant Tissue ▾](#) [Manure](#) [Nematode](#) [Billing ▾](#)

 [Submit Test ▾](#) [History & Print Bar-Code Labels](#) [Growers & Fields](#) [Help](#)

Manage Growers

* Use this page to manage a list of Growers for use in the Grower Information drop down list on the Soil Test Form.

[Add Grower](#)

		Grower Name ▲	Account Number	Address 1	Address 2	City
Edit Grower	Fields	1 Richard Jenny Agvise		902 13th Str N		Benson
Edit Grower	Fields	1 Test Grower				
Edit Grower	Fields	2 Test Grower				
Edit Grower	Fields	3 Test Grower				
Edit Grower	Fields	4 Test Grower				
Edit Grower	Fields	Benson AG				
Edit Grower	Fields	Casey				
Edit Grower	Fields	Chris G 2013				
Edit Grower	Fields	Cole W	Hurdsfield			
Edit Grower	Fields	Daigle				
Edit Grower	Fields	Dan Braaten				
Edit Grower	Fields	De Graff				
Edit Grower	Fields	Depth 2013				
Edit Grower	Fields	Early 2012				
Edit Grower	Fields	FSA 1				
Edit Grower	Fields	FSA 2				


Quick start:

Import spreadsheet list of **Growers**
Import spreadsheet list of **Fields**

*Call John Lee or Richard Jenny to do this import process.

New Feature: Editing Crop Info for Online Sample Submission

[Submit Samples](#) [AGVISOR](#) [Plant Tissue ▾](#) [Manure](#) [Nematode](#) [Billing ▾](#) [Help](#)



[Submit Test ▾](#) [History & Print Bar-Code Labels](#) [Growers & Fields](#) [Help](#)

Manage Fields

* Use this page to manage a list of Fields for use in the Field Information drop down list on the Soil Test Form.

Select a Grower to manage Fields for:


[Add Field](#)

			Field ID ▲	Field Name	County	Range	Township	Section	Quarter	Acres	Year	Prev Crop	Crop 1	Crop 2	Crop 3
Edit Field	Map View	Zone IDs	East of the Lab	North of hwy 15	Grand Forks	54W	149N	3	SW	80		Soyb...	Corn-Grain	Wheat-Spring	Sunfl...
Edit Field	Map View	Zone IDs	Grady - North	N of House	Grand Forks	150N	Pleaseant View	31	NE	90		Soyb...	Corn-Grain	Wheat-Spring	Sunfl...
Edit Field	Map View	Zone IDs	Petes Place	Behind the Bins	Grand Forks	55W	149N	23	NE	160		Wheat-Spring	Corn-Grain	Soyb...	Beans-Pinto
Edit Field	Map View	Zone IDs	Tiled Field									Wheat-Spring	Corn-Grain	Soyb...	Beans-Pinto

[Download](#) [Edit Crop Info](#)

New Feature: Editing Crop Info for Online Sample Submission









[Submit Samples](#) [AGVISOR](#) [Plant Tissue ▾](#) [Manure](#) [Nematode](#) [Billing ▾](#)

 [Submit Test ▾](#) [History & Print Bar-Code Labels](#) [Growers & Fields](#) [Help](#)

Manage All Fields

* Use this page to manage a list of Fields for use in the Field Information drop down list on the Soil Test Form.

Select a Grower to manage Fields for:

Field ID	Field Name	Previous Crop	Crop Selection 1	Crop Selection 2	Crop Selection 3		County	Range	Township	Section	Quarter
East of the Lab	North of hwy 15	<input data-bbox="282 772 479 825" type="text" value="Soybeans"/>	<input data-bbox="510 772 707 825" type="text" value="Corn-Grain"/>	<input data-bbox="738 772 935 825" type="text" value="Wheat-Spring"/>	<input data-bbox="966 772 1163 825" type="text" value="Sunflower"/>	 	Grand Forks	54W	149N	3	SW
Grady - North	N of House	<input data-bbox="282 915 479 968" type="text" value="Soybeans"/>	<input data-bbox="510 915 707 968" type="text" value="Corn-Grain"/>	<input data-bbox="738 915 935 968" type="text" value="Wheat-Spring"/>	<input data-bbox="966 915 1163 968" type="text" value="Sunflower"/>	 	Grand Forks	150N	Pleaseant View	31	NE
Petes Place	Behind the Bins	<input data-bbox="282 1058 479 1110" type="text" value="Wheat-Spring"/>	<input data-bbox="510 1058 707 1110" type="text" value="Corn-Grain"/>	<input data-bbox="738 1058 935 1110" type="text" value="Soybeans"/>	<input data-bbox="966 1058 1163 1110" type="text" value="Beans-Pinto"/>	 	Grand Forks	55W	149N	23	NE
Tiled Field		<input data-bbox="282 1200 479 1253" type="text" value="Wheat-Spring"/>	<input data-bbox="510 1200 707 1253" type="text" value="Corn-Grain"/>	<input data-bbox="738 1200 935 1253" type="text" value="Soybeans"/>	<input data-bbox="966 1200 1163 1253" type="text" value="Beans-Pinto"/>	 					

[Save Fields](#)

Copy

Paste

Soil Test Option Choices/Descriptions

Soil Analysis Options ?

DEALER DEFAULT ▼

Dealer Default ⓘ

Additional Analysis

- ☐ pH
- ☐ Phosphorus
- ☐ Potassium
- ☐ Salts
- ☐ Nitrogen
- ☐ Zinc
- ☐ Sulfur
- ☐ Organic Matter
- ☐ Iron
- ☐ Manganese
- ☐ Copper
- ☐ Calcium
- ☐ Magnesium
- ☐ Sodium
- ☐ Boron
- ☐ Texture

Submit Samples AGVISOR Plant Tissue Manure Nematode Billing	
AGVISE LABORATORIES	
Soil Analysis Options	
*Not all Options include "Nitrogen"	
Recommended Crop Options	
SMALL GRAIN	Nitrogen, Phosphorus, Potassium, pH, Salts, Sulfur, Chloride, Copper
ROW CROP	Nitrogen, Phosphorus, Potassium, pH, Salts, Sulfur, Zinc, Copper, % Organic Matter
POTATO	Nitrogen, Phosphorus, Potassium, pH, Salts, Sulfur, Iron, Manganese, Calcium, Magnesium
SUGAR BEET	Nitrogen (3 depths), Phosphorus, Potassium, pH, Salts, Sulfur, % Organic Matter
ALFALFA	Phosphorus, Potassium, pH, Salts, Sulfur, Zinc, Boron, % Organic Matter
SOYBEANS Northern Region	Nitrogen, Phosphorus, Potassium, pH, Salts, Sulfur, Carbonates
SOYBEANS Southern Region	Phosphorus, Potassium, pH, Salts, % Organic Matter, Carbonates
CANOLA / SUNFLOWER	Nitrogen, Phosphorus, Potassium, pH, Salts, Sulfur
Additional Test Options	
A	Nitrogen, Phosphorus, Potassium, pH, Salts, Sulfur, Zinc, % Organic Matter
B	Nitrogen, Phosphorus, Potassium, pH, Salts
C	Phosphorus, Potassium, pH, Salts, % Organic Matter
CZ	Phosphorus, Potassium, pH, Salts, Zinc, % Organic Matter
CZS	Phosphorus, Potassium, pH, Salts, Zinc, % Organic Matter, Sulfur
C1	Nitrogen, Phosphorus, Potassium, pH, Salts, Zinc, % Organic Matter
C3	Nitrogen, Phosphorus, Potassium, pH, Salts, Chloride
C5	Nitrogen, Phosphorus, Potassium, pH, Salts, Sulfur, Zinc, Calcium, Magnesium, Sodium, CEC
E	Phosphorus, Potassium, pH, Salts, Calcium, Magnesium, Sodium, CEC, % Base Saturation,

Customizable Default Settings

*Soil Test Option Selection – “Dealer Default”

- a. Conventional Composite samples
- b. Grid/Zone samples

*Multiple account numbers associated together

**Need to talk with John or Teresa to set up these 2 items.*

The screenshot displays two configuration sections. The 'Soil Analysis Options' section on the left features a dropdown menu currently set to 'DEALER DEFAULT', with a red arrow pointing to it. Below the dropdown, a list of crop types is visible: DEALER DEFAULT, SMALL GRAIN, ROW CROP, POTATO, SUGAR BEET, ALFALFA, SOYBEANS-NORTH, and SOYBEANS-SOUTH. The 'Sample Depth' section on the right contains two columns of radio button options. The first column includes '0-6"', '0-6", 0-12"', '0-24"', '24-36"', '24-42"', and 'Other:'. The second column includes '0-6", 6-24"', '0-6", 6-12"', '0-6", 0-24"', '24-36", 36-48"', and '24-48"'. The '0-6"' option in the first column is selected.

Soil Analysis Options		Sample Depth	
DEALER DEFAULT		<input checked="" type="radio"/> 0-6"	<input type="radio"/> 0-6", 6-24"
DEALER DEFAULT		<input type="radio"/> 0-6", 0-12"	<input type="radio"/> 0-6", 6-12"
SMALL GRAIN		<input type="radio"/> 0-24"	<input type="radio"/> 0-6", 0-24"
ROW CROP		<input type="radio"/> 24-36"	<input type="radio"/> 24-36", 36-48"
POTATO		<input type="radio"/> 24-42"	<input type="radio"/> 24-48"
SUGAR BEET		<input type="radio"/> Other:	
ALFALFA			
SOYBEANS-NORTH			
SOYBEANS-SOUTH			

Can you edit samples in the Online Submission System? Yes & No

Submit Samples AGVISOR Plant Tissue - Manure Nematode Billing - Help

AGVISE LABORATORIES

Submit Test - History & Print Bar-Code Labels Growers & Fields Help

2014 Soil Test History

To print multiple Soil Tests check the box on the left for the Samples you wish to print and then click the Print button below.

Print Reports Soil Sample Order Forms Search

Print Barcoded Labels for Selected Fields Print Sample Order Form for Selected Fields Search

Displaying items 1 - 16 of 16


	Grower Name	Field ID	Prev Crop	Township	Test Type	Ref# (Top 1)	Sample ID (Top 1)	Printed	Submitted		
<input type="checkbox"/>	1 Test Grower	FSA test 1	Soybeans		Conve...	1010195		No	10/3/2014 4:38:25 PM	Edit	View
<input type="checkbox"/>	1 Test Grower	4 depth test	Soybeans		Grid/Zone	984590	1	Yes	9/23/2014 2:03:17 PM	Edit	View
<input type="checkbox"/>	1 Test Grower	Test 3	Soybeans		Conve...	972629		No	9/15/2014 2:15:51 PM	Edit	View
<input type="checkbox"/>	1 Test Grower	FSA test 1	Soybeans		Conve...	952068		No	8/26/2014 12:42:42 PM	Edit	View
<input type="checkbox"/>	1 Test Grower	Test 5	Soybeans		Grid/Z...	939738	1	No	7/29/2014 12:50:43 PM	Edit	View
<input type="checkbox"/>	Time of Day	Time of day			Grid/Zone	931240	Sec 4	Yes	7/9/2014 8:23:51 AM		View
<input type="checkbox"/>	Yellow Corn 2014	West of Dean Field 2	Corn-Grain		Grid/Zone	927445	Yellow	Yes	7/2/2014 8:40:18 AM		View
<input type="checkbox"/>	Yellow Corn 2014	South of Dean Field 1	Corn-Grain		Grid/Zone	927443	Yellow	Yes	7/2/2014 8:38:29 AM		View

Yes

No

Customizing Crop Nitrogen Recommendations in Agvisor

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[Soil Test Summary](#) [Export All](#) [Settings](#) [Customize Exports](#) [Customize Guidelines](#)

Customize Guidelines

Guidelines: Fertilizer Factor:

	Crop	Agvise Factor	Min Factor	Max Factor	Your Factor
Edit	Triticale	2.70	2.03	3.38	2.70
Edit	Veg. Garden	0.00	0.00	0.00	0.00
Edit	Wheat-High Pro.	3.00	2.25	3.75	3.20
Edit	Wheat-Low Pro.	2.20	1.65	2.75	2.20
Edit	Wheat-Spring	2.70	2.03	3.38	2.70
Edit	Wheat-Winter	2.40	1.80	3.00	2.40

Adjustment

Your adjustment cannot be greater than the max adjustment or lower than the min adjustment for each crop in the list above.

[Save Adjustment](#) [Use Default](#)

Soil Test Reports in Agvisor

Nutrient In The Soil			Interpretation				1st Crop Choice			2nd Crop Choice			3rd Crop Choice		
Nitrate	0-6"	23 lb/ac	VLow	Low	Med	High	Corn-Grain ▼			Corn-Grain ▼			Corn-Grain ▼		
	6-24"	24 lb/ac	*****				YIELD GOAL			YIELD GOAL			YIELD GOAL		
	0-24"	47 lb/ac					200 BU			200 BU			200 BU		
							SUGGESTED GUIDELINES			SUGGESTED GUIDELINES			SUGGESTED GUIDELINES		
	Olsen/Bray	21 ppm	*****	*****	*****	*****	Broadcast ▼			Broadcast/Mainl ▼			University ▼		
Phosphorus		31 ppm	*****	*****	*****	*****	LB/ACRE APPLICATION			LB/ACRE APPLICATION			LB/ACRE APPLICATION		
Potassium		191 ppm	*****	*****	*****	*****	N	163		N	163		N	155	
<div><p>You can change your <u>Crop Choice</u>, <u>Yield Goal</u> and <u>Suggested Guidelines</u> for each sample in Agvisor.</p><p>-3 Crop Choices for each sample</p><p>-3 Yield Goals for each sample</p><p>-5 Suggested Guidelines (P & K guidelines) for each sample</p></div>															
Chloride															
Sulfur															
Boron															
Zinc															
Iron															
Manganese															
Copper							Mn			Mn			Mn		
Magnesium							Cu			Cu			Cu		
Calcium							Mg			Mg			Mg		
Sodium							Lime	2.5	Tons	Lime	2.5	Tons	Lime	2.5	Tons
Org.Matter		5.2 %	*****	*****	*****	*****	Soil pH Buffer pH Cation Exchange Capacity			% Base Saturation (Typical Range)					
Carbonate(CCE)										% Ca	% Mg	% K	% Na	% H	
Sol. Salts	0-6"	0.2 mmho/cm	*****				0-6"	5.9	6.5						
	6-24"	0.17 mmho/cm	*****				6-24"	5.8							

General Comments: (Reduce Lime by 1/2 for W.MN, W.IOWA and the DAKOTAS).

Crop 1: Nitrogen is credited 30 lbs for the previous crop. Nitrogen credits may need to be adjusted based on local conditions. Crop Removal: P205 = 80 K20 = 54 AGVISE Broadcast guidelines will build P & K test levels to the high range over several years.

Crop 2: Nitrogen is credited 30 lbs for the previous crop. Nitrogen credits may need to be adjusted based on local conditions. Crop Removal: P205 = 80 K20 = 54 AGVISE Broadcast/Maintenance guidelines will build P & K test levels to the high range over several years and then maintain them.

Crop 3: * Caution: Seed Placed Fertilizer Can Cause Injury * Nitrogen is credited 40 lbs for the previous crop on University Guidelines. Nitrogen credits may need to be adjusted based on local conditions. Crop Removal: P205 = 80 K20 = 54 University guidelines will build P & K soil test levels to the medium range over many years.

5 Different “Suggested P & K Guidelines” in AGVISOR

Nutrient In The Soil		Interpretation				1st Crop Choice	2nd Crop Choice	3rd Crop Choice
0-6" 6-24" 0-24"	23 lb/ac 24 lb/ac 47 lb/ac	VLow	Low	Med	High	Corn-Grain ▼	Corn-Grain ▼	Corn-Grain ▼
						YIELD GOAL	YIELD GOAL	YIELD GOAL
		*****				200 BU	200 BU	200 BU

Agvise Band: Slowly build P & K test levels to the medium range over 5-10 years.

Agvise Band/Maintenance slowly build P & K test levels to medium range over 5-10 years and then maintain them. (Crop removal rates printed if High or V. High levels)

Chloride						K ₂ O	0			K ₂ O	54	Broadcast	K ₂ O	10	Band (2x2) *
----------	--	--	--	--	--	------------------	---	--	--	------------------	----	-----------	------------------	----	--------------

Agvise Broadcast will build P & K test levels to the high range over several (5-7 years).

Boron															
-------	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

Agvise Broadcast/Maintenance will build P & K test levels to the high range (5-7 years) and then maintain them. (Crop removal rate printed if High or V. High levels)

Copper						Mn				Mn				Mn	
--------	--	--	--	--	--	----	--	--	--	----	--	--	--	----	--

University (broadcast) will build P & K test levels to the medium range over many years.

Sodium						Lime	2.5	Tons	Lime	2.5	Tons	Lime	2.5	Tons
Org.Matter	5.2 %	*****				<div>Soil pH</div> <div>Buffer pH</div> <div>Cation Exchange Capacity</div> <div>% Base Saturation (Typical Range)</div> <div>% Ca</div> <div>% Mg</div> <div>% K</div> <div>% Na</div> <div>% H</div>								
Carbonate(CCE)														
0-6" 6-24"	0.2 mmho/cm 0.17 mmho/cm	***** ****				0-6" 6-24"	5.9 5.8	6.5						
Sol. Salts														

General Comments: (Reduce Lime by 1/2 for W.MN, W.IOWA and the DAKOTAS).

Crop 1: Nitrogen is credited 30 lbs for the previous crop. Nitrogen credits may need to be adjusted based on local conditions. Crop Removal: P205 = 80 K2O = 54 AGVISE Broadcast guidelines will build P & K test levels to the high range over several years.

Crop 2: Nitrogen is credited 30 lbs for the previous crop. Nitrogen credits may need to be adjusted based on local conditions. Crop Removal: P205 = 80 K2O = 54 AGVISE Broadcast/Maintenance guidelines will build P & K test levels to the high range over several years and then maintain them.

Crop 3: * Caution: Seed Placed Fertilizer Can Cause Injury * Nitrogen is credited 40 lbs for the previous crop on University Guidelines. Nitrogen credits may need to be adjusted based on local conditions. Crop Removal: P205 = 80 K2O = 54 University guidelines will build P & K soil test levels to the medium range over many years.

5 Different “Suggested P & K Guidelines” in AGVISOR

NORTHWOOD, ND

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BENSON, MN

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email: agvise@polarmom.com
Homepage: www.agvise.com

Interpreting A Soil Test Report



SUGGESTED FERTILIZER GUIDELINES

39 AGVISE Laboratories offers three types of guidelines for phosphorus and potassium fertilization (Band, Broadcast and University). All fertilizer guidelines are reported in lbs/acre of P_2O_5 or K_2O . All fertilizer guidelines are based on research by universities and industry along with the experience of AGVISE's professional agronomic staff. A brief explanation of each of the three fertilizer guidelines is listed below:

Band P&K fertilizer guideline: The AGVISE band fertilizer guideline assumes that the P & K fertilizer is placed at least 2" away from the seed. If an excessive amount of fertilizer is placed directly with the seed, delayed emergence and stand loss may occur. The safe rate of fertilizer to place with the seed is determined by soil moisture status, row width, fertilizer material and crop sensitivity. Use local information from consultants and equipment manufacturers to determine safe rates of seed applied fertilizer.

At very low soil test levels the band fertilizer guidelines for P & K will slowly build the P or K soil test level to the medium level over a period of many years. When the P or K soil test is high, the band guideline is reduced to rates near zero with a small amount of starter P & K fertilizer suggested. If soil test levels are high initially and the band guideline is followed for many years, the soil test level will drop to the medium test range.

Band with Maintenance P & K fertilizer guideline: The AGVISE band with maintenance fertilizer guideline is the same as the band fertilizer guideline except when P & K soil test levels are medium or higher, the band with maintenance guideline is equal to crop removal levels of P & K.

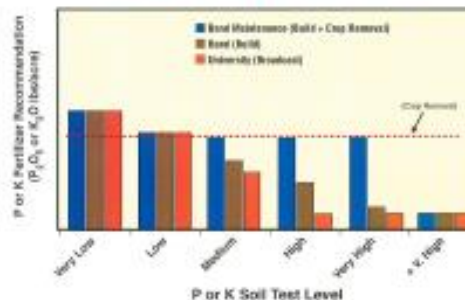
University Broadcast fertilizer guideline: The University broadcast fertilizer guidelines are based on one set of guidelines provided by the University of Minnesota, North Dakota State University and South Dakota State University. At very low soil test levels the university broadcast guidelines for P & K will slowly build the test levels to the medium range over many years. When the P or K soil test levels are high, the university broadcast guideline is reduced to near zero. Even when the university broadcast guidelines are zero, university agronomists would recommend using a small amount of starter fertilizer for most crops. The graph below shows the relationship between the band guideline, the band with maintenance and the university guidelines.

Broadcast P & K fertilizer guideline: The AGVISE broadcast fertilizer guidelines are based on a uniform fertilizer application which is tilled into the topsoil (except in the case of alfalfa). Seed safety is generally not a concern with broadcast fertilizer applications.

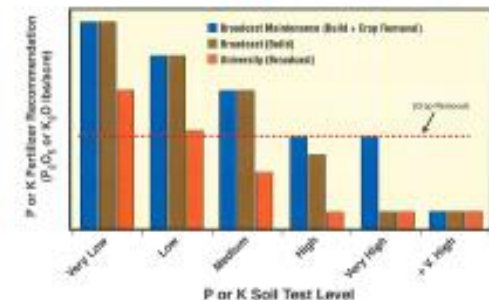
At very low, low and medium soil test levels, the broadcast fertilizer guidelines will build the P or K soil test levels to the high range if followed over several years. When the soil test level for P & K are into the very high range, the broadcast guidelines are reduced to near zero and a small amount of starter P & K is suggested.

Broadcast with Maintenance P & K fertilizer guideline: The AGVISE broadcast with maintenance guidelines are the same as the broadcast fertilizer guidelines except at the high and very high P & K soil test levels. When the P & K soil test levels are at high and very high, the broadcast with maintenance guidelines are equal to crop removal. The figure below shows the relationship between the broadcast with maintenance, university guidelines and crop removal.

Comparison of Band Guidelines




Comparison of Broadcast Guidelines



Exporting test data in Agvisor

[Submit Samples](#) [AGVISOR](#) [Plant Tissue](#) [Manure](#) [Nematode](#) [Billing](#)

 [Soil Test Summary](#) [Export All](#) [Settings](#) [Customize Exports](#) [Customize Guidelines](#)

2014

Agvisor Soil Tests

- Click a row to view the report.
- To print multiple Soil Tests check the box on the left for the Samples you wish to print and then click the **Print/Download Reports** button below.

Print Reports

Color Option: Color

[Print Html](#) [Create PDF](#)

Export Data

EZS [\[Customize\]](#)

[Export to CSV Format](#)

Search

[Search](#)

			1					
	<input type="checkbox"/>	Ref #	Grower's Name	Field Id	Sample Id	Type	Received	Reported
	<input type="checkbox"/>	14733362		CATTLE YARD		C	11/17/2014	11/18/2014
	<input type="checkbox"/>	14733361		SHOP		C	11/17/2014	11/18/2014
	<input checked="" type="checkbox"/>	931241	Time of Day	Time of day Test	Sec 22	G/Z	07/09/2014	07/10/2014
	<input checked="" type="checkbox"/>	927444	Yellow Corn 2014	South of Dean Field 1	Green	G/Z	07/02/2014	07/03/2014
	<input checked="" type="checkbox"/>	927445	Yellow Corn 2014	West of Dean Field 2	Yellow	G/Z	07/02/2014	07/03/2014
				SCOTTS SOUTH 80	SCOTTS SOUTH 80			

Creating Customized Export Formats

[Soil Test Summary](#)[Export All](#)[Settings](#)[Customize Exports](#)

Customize Agvisor Exports

- Customize the columns that will be in the CSV file when you export reports.

- Return to previous page

Auto saved 8:27:35 AM

Defaults

Default Export to Use: Agvise with Recs

Step 1: Select: Add Custom Export button

Custom Exports

Add Custom Export

Copy Custom Export

Your Custom Exports

Edit	Delete	2 depth
Edit	Delete	AgVerdict
Edit	Delete	All
Edit	Delete	Brandon 1
Edit	Delete	Darrol
Edit	Delete	Depth
Edit	Delete	export all
Edit	Delete	EZS
Edit	Delete	Grower CSV

Step 2: Insert/type a name for the format.

Note: My list of created formats.



Customizing Export Formats

Customize Agvisor Exports

in the CSV file when you export reports.

Step 3: Choose items you want in your format from the list.

0 Recs

Add Custom Export

Copy Custom Export

Soil Test 1 Export - Fields

0 items selected

Remove all

Add all

1GuidelineCode	+
2GuidelineCode	+
3GuidelineCode	+
Acct No	+
AcctNo(4)	+
AcctType	+
Acres	+
Al-M3 ppm	+
B fert lb	+
B guide	+
B ppm	+
Beet Code	+
B-M3 ppm	+
BpH	+
BS Ca%	+
BS H%	+
BS K%	+
BS Mg%	+
BS Na%	+

Export Name

Soil Test 1 Export

File Extension (ex. csv)

☐ Print Headers

☐ Force Zero Value

☐ Force Blank Value

Customizing Export Formats

Your chosen items in your format

Soil Test 1 Export - Fields

16 items selected

[Remove all](#)

[Add all](#)

↕ Acct No	-	Tx Class	+
↕ Submitter	-	UniqueID	+
↕ GrowerID(25)	-	WHCBar*10	+
↕ Fld ID	-	WS Ca ppm	+
↕ Sample ID	-	WS K ppm	+
↕ Ref No	-	WS Mg ppm	+
↕ NTot (0-24)	-	WS Na ppm	+
↕ P-O ppm	-	WS P ppm	+
↕ P-B1 ppm	-	WS S ppm	+
↕ K ppm	-	Yld1	+
↕ pH	-	Yld2	+
↕ pH2	-	Yld3	+
↕ Salt1	-	Zn fert lb	+
↕ Salt2	-	Zn guide	+
↕ OM	-	Zn-M3 ppm	+
↕ Zn ppm	-	Zone1 N lb	+
		Zone1 Name	+
		Zone1 Salt	+
		Zone2 N lb	+

Export Name

Soil Test 1 Export

File Extension (ex. csv)

csv

☒ Print Headers

☐ Force Zero Value

☒ Force Blank Value

☐ Quotes Around String Fields

Customizing Export Formats



Customize Agvisor Exports

- Customize the columns that will be in the CSV file when you export results
- Return to previous page

Defaulting which format to automatically appear.

Defaults

Default Export to Use: Soil Test 1 Export ▼

Custom Exports

Add Custom Export

▼ Copy Custom Export

Your Custom Exports

[Edit](#) [Delete](#) 2 depth

[Edit](#) [Delete](#) AgVerdict

[Edit](#) [Delete](#) All

[Edit](#) [Delete](#) Brandon 1

[Edit](#) [Delete](#) Darrol

[Edit](#) [Delete](#) Depth

[Edit](#) [Delete](#) export all

[Edit](#) [Delete](#) EZS

[Edit](#) [Delete](#) Grower CSV

[Edit](#) [Delete](#) Lab Check

Soil Test 1 Export - Fields

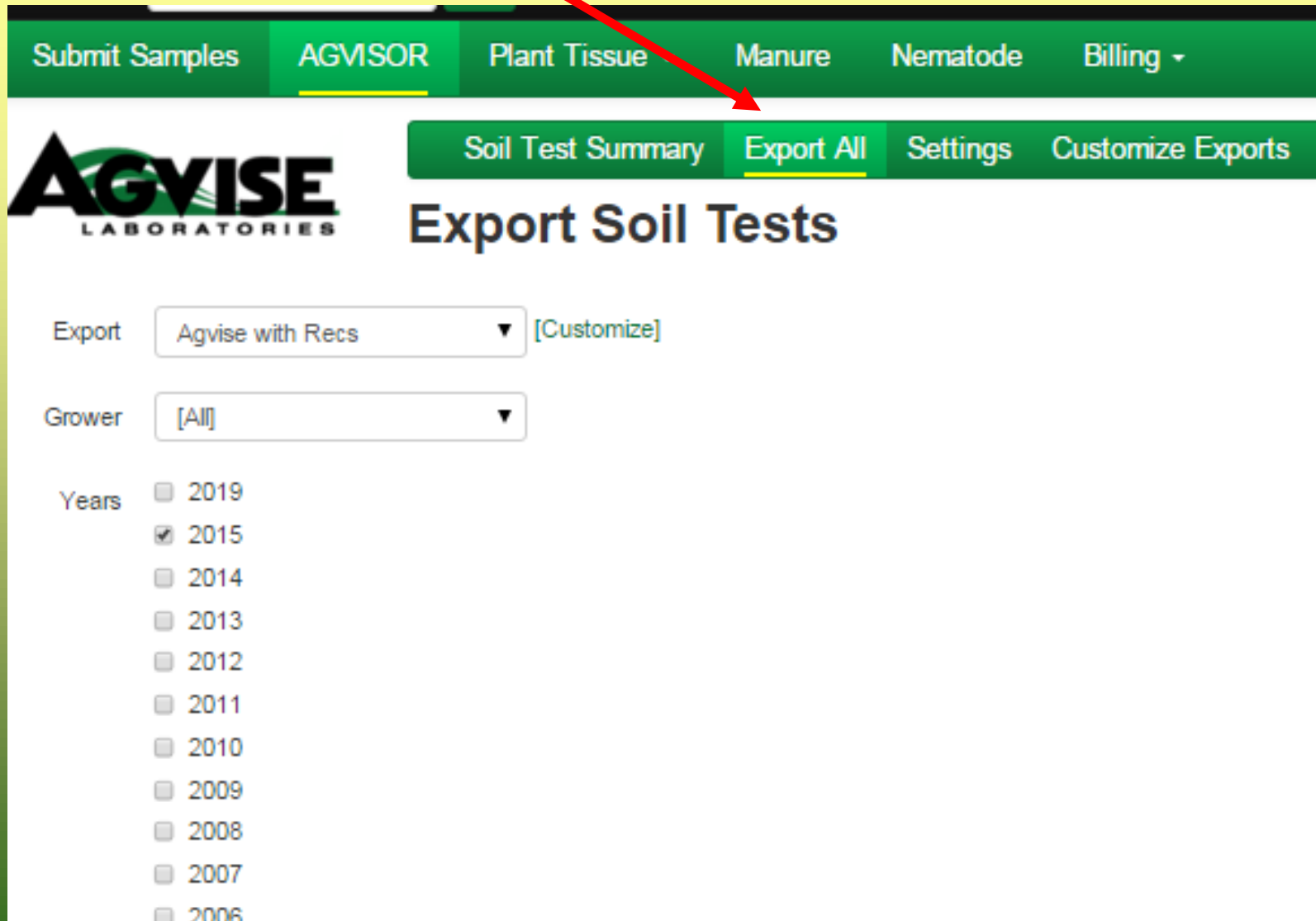
16 items selected		Remove all	<input type="text"/>	Add all
⬆ Acct No	—	Tx Class	+	▲
⬆ Submitter	—	UniqueID	+	
⬆ GrowerID(25)	—	WHCBar*10	+	
⬆ Fid ID	—	WS Ca ppm	+	
⬆ Sample ID	—	WS K ppm	+	
⬆ Ref No	—	WS Mg ppm	+	
⬆ NTot (0-24)	—	WS Na ppm	+	
⬆ P-O ppm	—	WS P ppm	+	
⬆ P-B1 ppm	—	WS S ppm	+	
⬆ K ppm	—	Yld1	+	
⬆ pH	—	Yld2	+	
⬆ pH2	—	Yld3	+	
⬆ Salt1	—	Zn fert lb	+	
⬆ Salt2	—	Zn guide	+	
⬆ OM	—	Zn-M3 ppm	+	
⬆ Zn ppm	—	Zone1 N lb	+	
		Zone1 Name	+	
		Zone1 Salt	+	
		Zone2 N lb	+	▼

Export Name

☒ Print Headers

☐ Force Zero Value

Export All: Annual Exporting



The screenshot shows the AGVISE LABORATORIES web interface for exporting soil tests. The top navigation bar includes links for Submit Samples, AGVISOR, Plant Tissue, Manure, Nematode, and Billing. A secondary bar contains Soil Test Summary, Export All, Settings, and Customize Exports. The 'Export All' button is highlighted with a red arrow. Below the navigation, the page is titled 'Export Soil Tests'. There are two dropdown menus: 'Export' (set to 'Agvise with Recs') and 'Grower' (set to '[All]'). A list of years from 2019 down to 2006 is shown, with the 2015 checkbox selected.

Submit Samples AGVISOR Plant Tissue Manure Nematode Billing ▾

Soil Test Summary **Export All** Settings Customize Exports

AGVISE
LABORATORIES

Export Soil Tests

Export Agvise with Recs ▾ [\[Customize\]](#)

Grower [All] ▾

Years

- ☐ 2019
- ☒ 2015
- ☐ 2014
- ☐ 2013
- ☐ 2012
- ☐ 2011
- ☐ 2010
- ☐ 2009
- ☐ 2008
- ☐ 2007
- ☐ 2006

Helps in Agvisor



Help

Short videos

[Submit Test ▾](#) [History & Print Bar-Code Labels](#) [Growers & Fields](#) [Help](#)

The following help options are available:



Screencast.com

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[BLOG](#)

[johtntlee's Library](#) > [AGVISOR help videos](#)

Sort by: [Name ▲](#) | [Size](#) | [Date](#)



adding fsa map
to field



Adding
growers and
fields



changing crop
choices and
yield goal



creating csv
export formats



creating csv
export formats



default settings



printing
sample order



submitting
conventional
samples



submitting grid
samples



submitting
zone samples

Feedback

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- [Submitting a Conventional sample online](#)
- [Submitting a Grid or Zone sample online](#)
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- [Changing Crop Choice, Yield Goal or Fertilizer Guide](#)
- [Creating your export format - Excel compat](#)
- [Exporting Soil Test Data as a CSV file - Excel Compat](#)
- [Customizing the N Factor for each crop choice](#)
- [Printing a Soil Test Summary](#)



Thank You
Any Questions???
Have a
Successful 2016

