

ZTIAW TTAM SST SOFTWARE

FOUNDED IN 1994



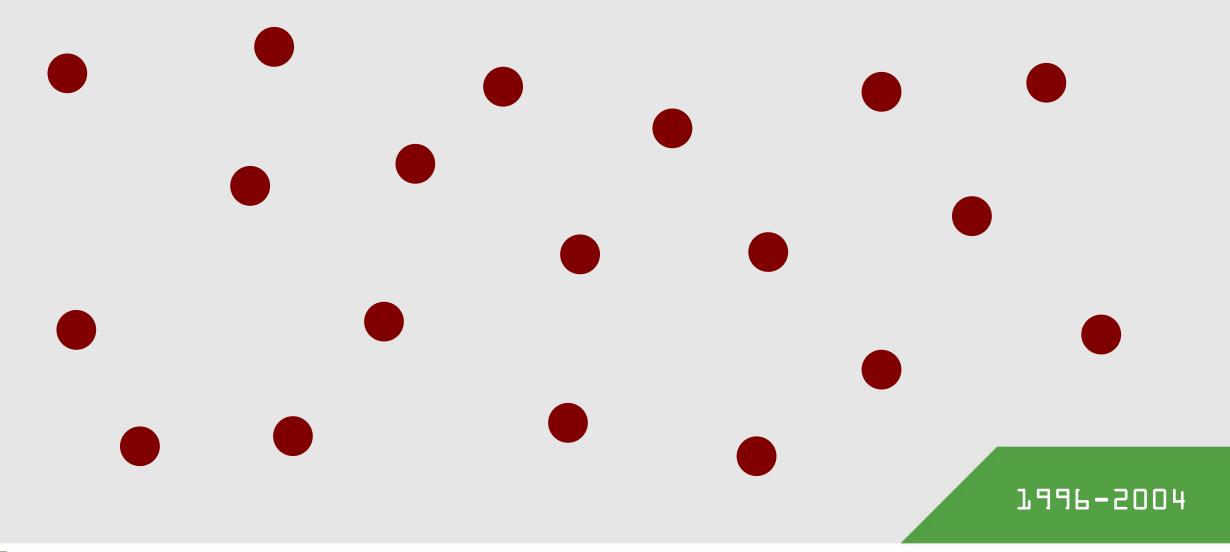
OKLAHOMA

3500 sq/ft
BUILDING SIZE

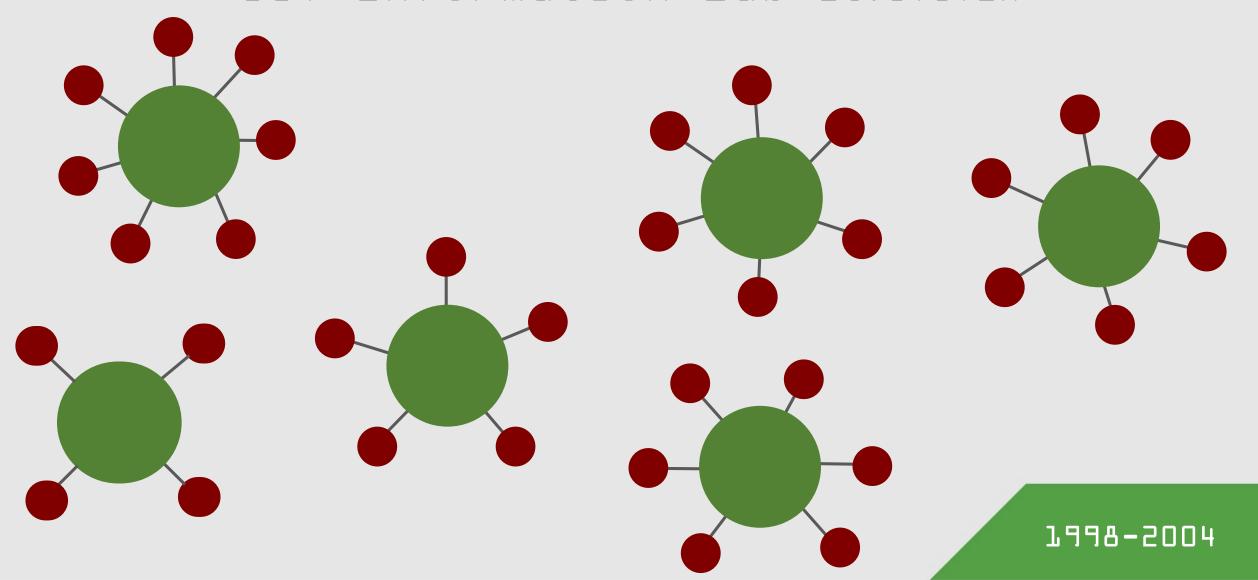
EMPLOYEES



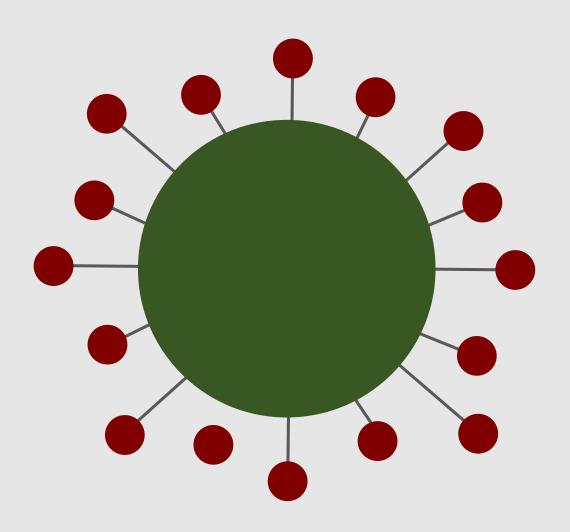
SSToolbox ECOSYSTEM



SST Information Lab ECOSYSTEM



SST Summit/FarmRite ECOSYSTEM



2005-2014





STILLWATER OKLAHOMA

18,000 sq/ft
BUILDING SIZE

AOEMPLOYEES



TODAY IN 2015

80 EMPLOYEES



30% = 10 to 20 years with SST

TODAY IN 2015

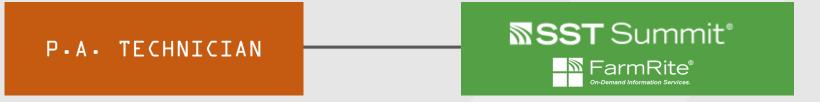
7 LOCATIONS | WORLDWIDE



FIVE UNITED STATES

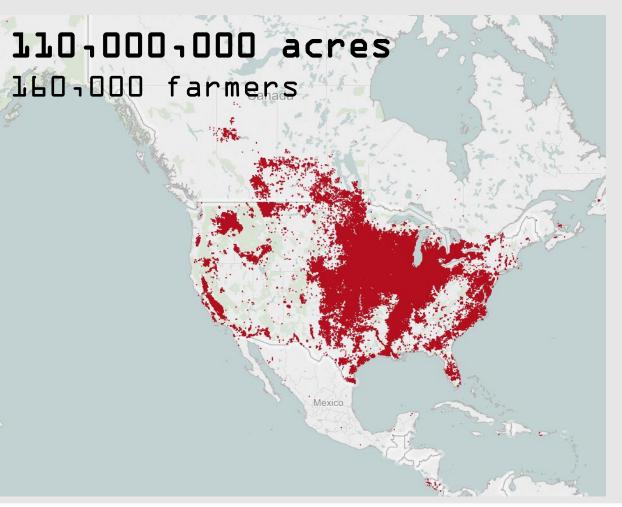
ONE AUSTRALIA

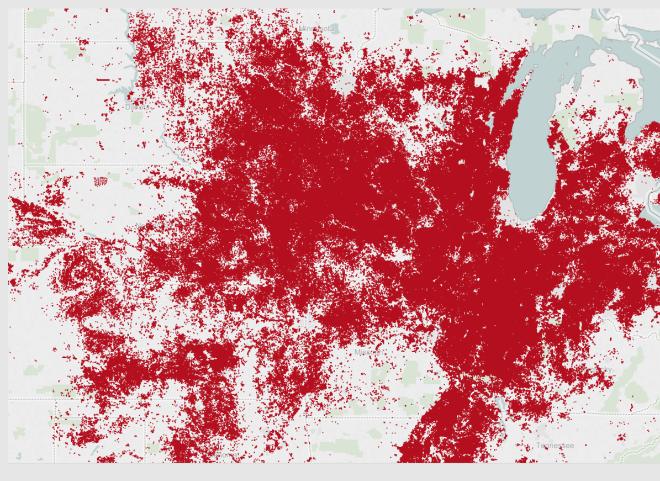
> ONE BRAZIL



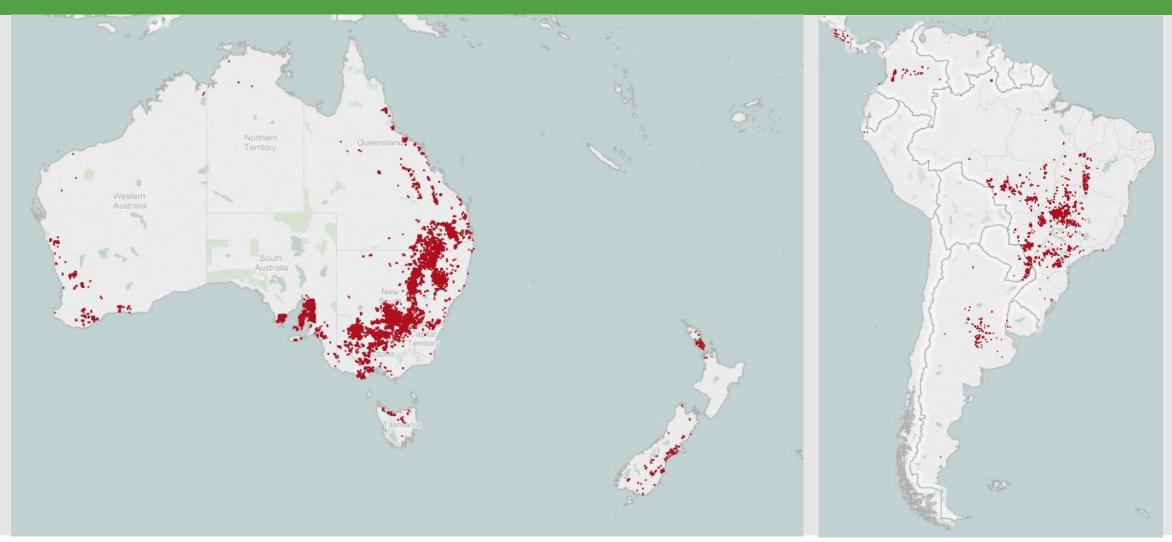


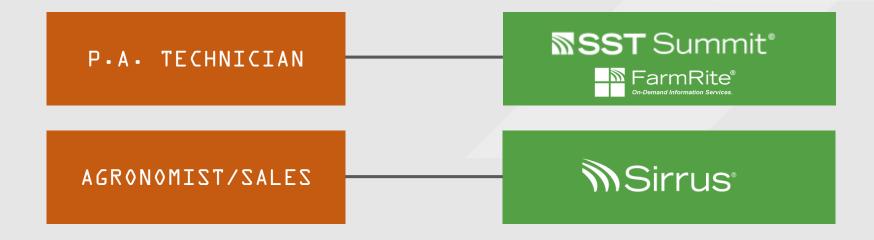
N. American Footprint



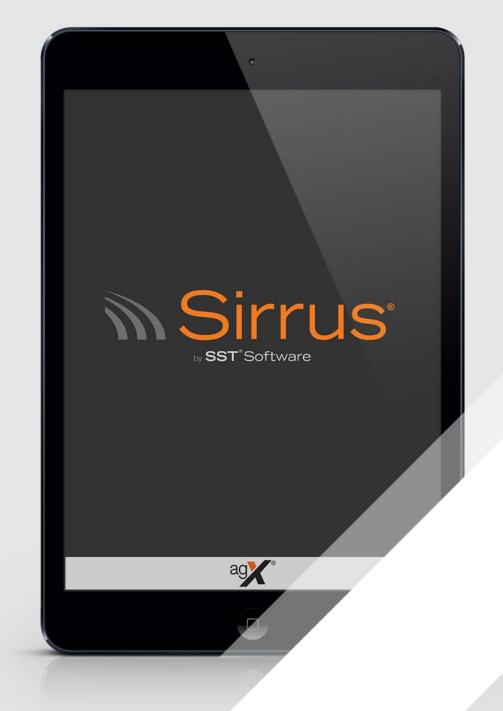


International Footprint



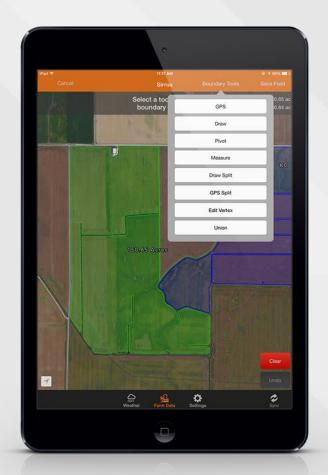






- BOUNDARIES
- WEATHER
- SOIL SAMPLING
- SCOUTING
- RECORD KEEPING
- VARIABLE RATE REC EDITING

BOUNDARY CREATION



CREATE NEW BOUNDARIES

Collect accurate boundaries using extensive boundary tools



DRAW TOOL

Draw accurate boundaries using your finger to drop vertices.



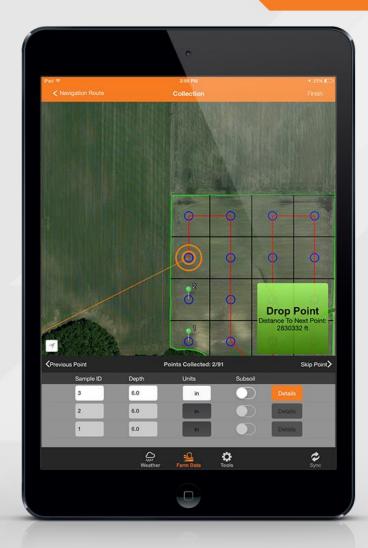
GPS TOOL

Drive the perimeter of a field to create a boundary using GPS.



Set Grid **〈**Select Polygon Set Grid> Cell Size Height 1.97 Acres 260 Feet 330.00 Feet Selected Area: 187.48 Acres Sample Count: 72 Samples

SAMPLING



NAVIGATION ROUTE

Create navigation routes and change during sampling

LAB RESULTS

View lab results on the map for each point

GRID SAMPLE

Create square or rectangle grids on multiple polygons

ZONE SAMPLE

Utilize management zones to collect zone samples

M Sirrus[®]

〈 Back AirDrop. Tap to turn on Wi-Fi and Bluetooth to share with AirDrop. Date: 7/15/15 Season: 2015 Count: 91 Location: Stillwater,OK Lab Acct: 1234-5678 Farm: Huffman Field: Huffman (187.5 ac) Event: Name: Drew McMahon SampleId 11 20 12 21 22 13 22 23 14 23 24 15 24 25 25 26 17

SAMPLING

agX CONNECTIONS

Set up automatic data sharing with other users of the agX Platform

DATA BULLET

BARCODE REPORTS

Generate reports and print or send directly

from the field

Push operations and fields to other users of the agX Platform



50% Substantial Su Clouds US Radar US 1-hr Precip US 24-hr Precip Sullivan, IL, US Current Year Total: 11,77 in 3 Months Average Cumulative Rainfall Last Year Total: 8.89 in 10-Day Forecast Hourly Forecast Sync

MAP LAYERS

Display national rainfall maps and real time radar.

INFORMATION ccess field level curre

WEATHER

HISTORICAL PRECIPITATION

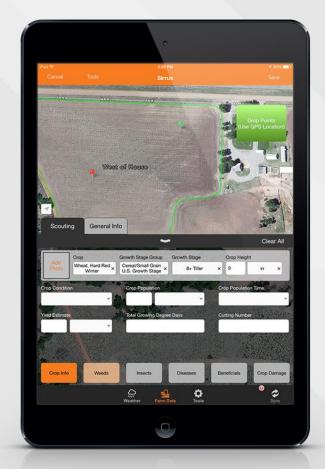
View historical rainfall trends across relevant time ranges.

Access field level current conditions, hourly & 10-day forecast.

WEATHER

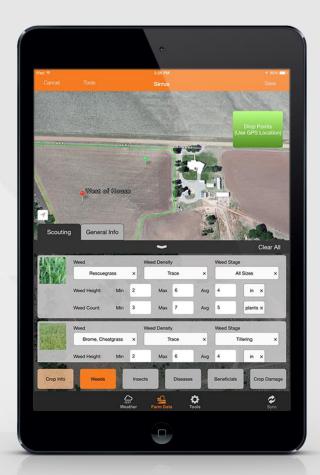


SCOUTING



DATA COLLECTION

Collect tons of information in an easy to use interface



PICTURES

Capture pictures directly in the field

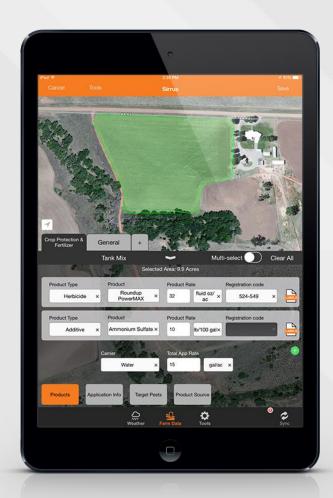


PDF REPORTS

Print or share PDF reports directly from the iPad

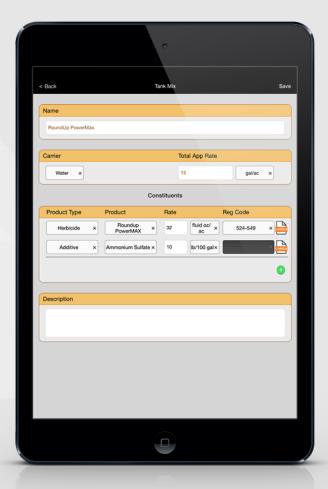


CROP PROTECTION& FERTILIZER



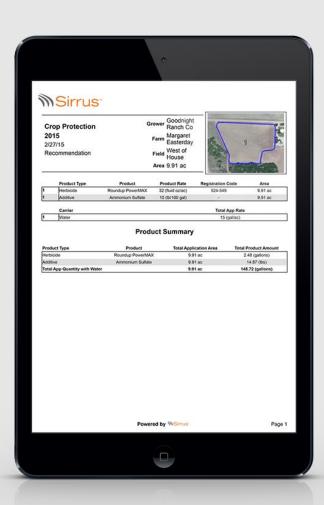
TANK MIX

Store commonly used tank mixes for quick recommendations



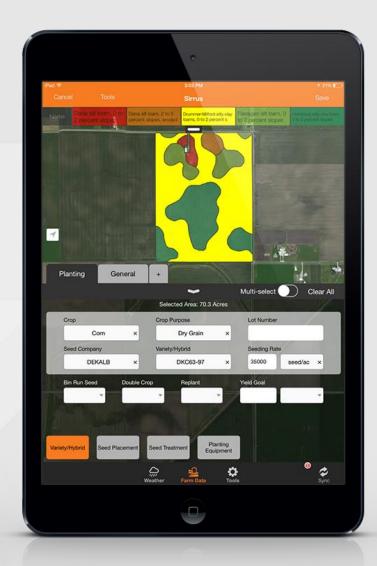
REPORTS & PRODUCT TOTALS

Create reports that include product totals.











MANAGEMENT ZONES

PLANTING REC

Utilize management zones to create simple variable rate recommendations

SCOUTING

Create zones from NDVI imagery and use for directed scouting



VIEW FERTILIZER & NUTRIENT

Create and edit legends

FETILIZER REC EDITOR

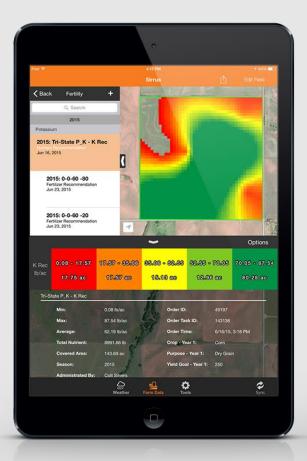
Edit variable rate recommendations by totals or cost

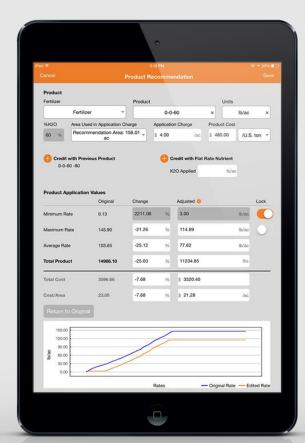
LABELS - SDS

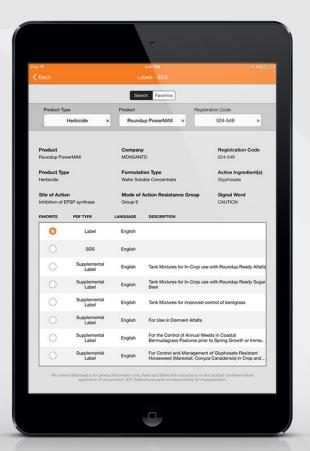
Access valuable regulatory information

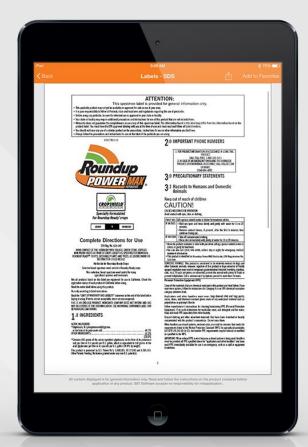
PDF LABELS - SDS

Save and share PDF labels and SDS



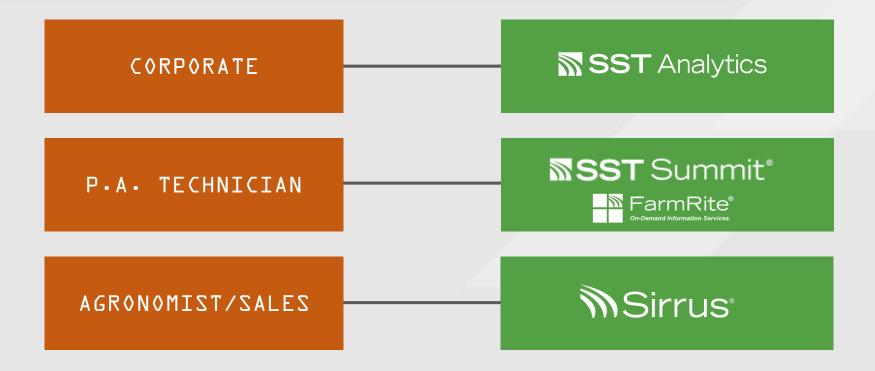






V 2.0 PREMIUM







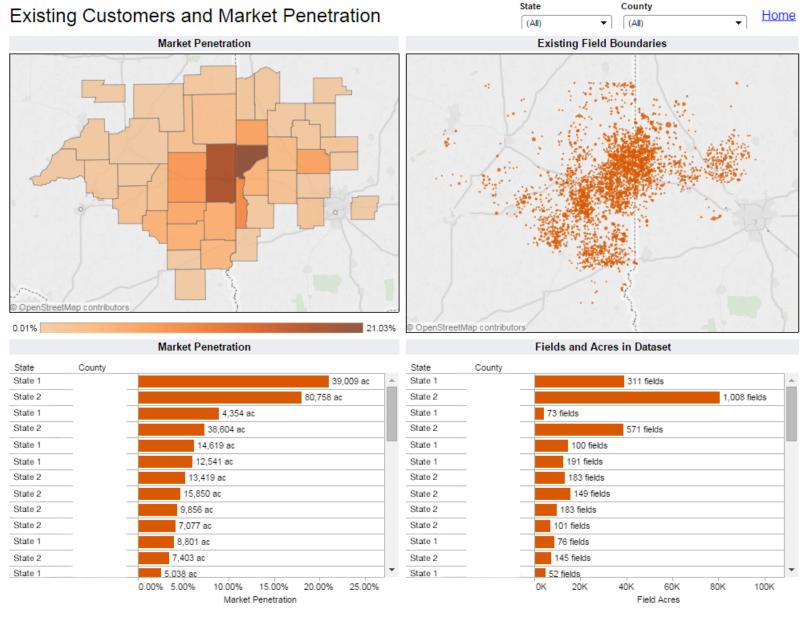




M Analytics

Customer Base

Uses field boundaries in your company to calculate estimated market share by county.

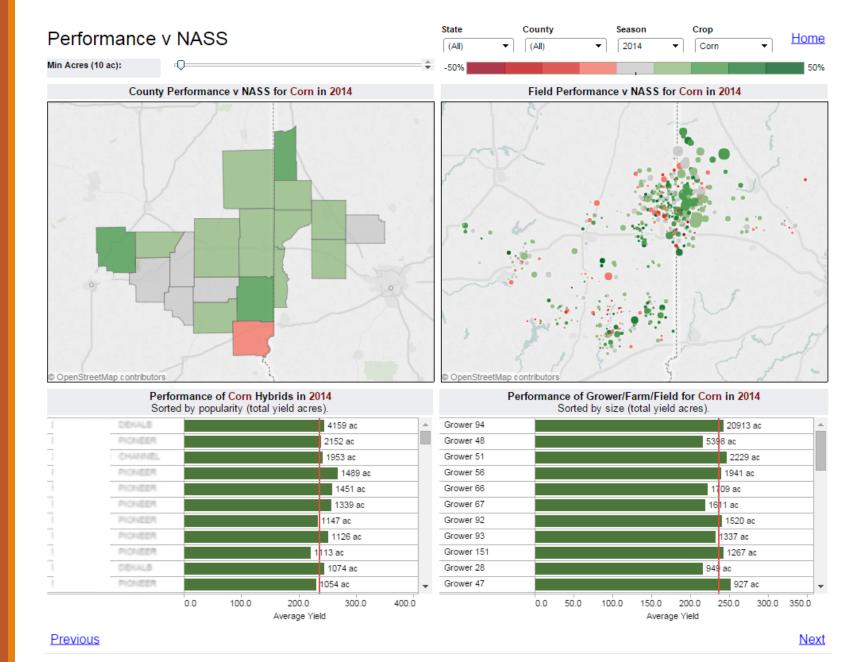


<u>Previous</u> <u>Next</u>

Performance

Compares your company's yield data to the NASS reported county averages.

Compares at the county, field, grower, and hybrid level.

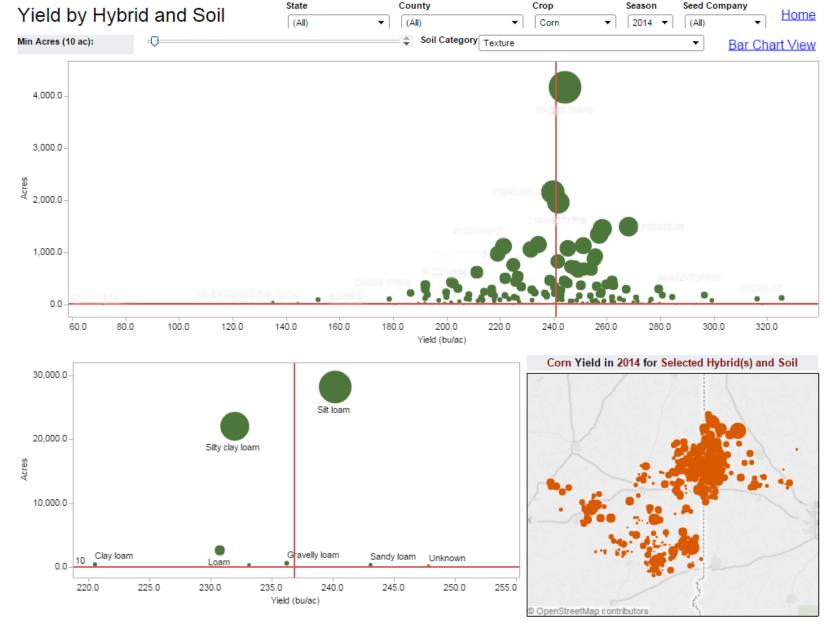


Yield by Hybrid and Soil Type Scatter Plot

Uses your company's yield data to compare hybrids and their responses to soil types.

Populations responses coming soon.

Displays information in scatter plot form instead of bar form.

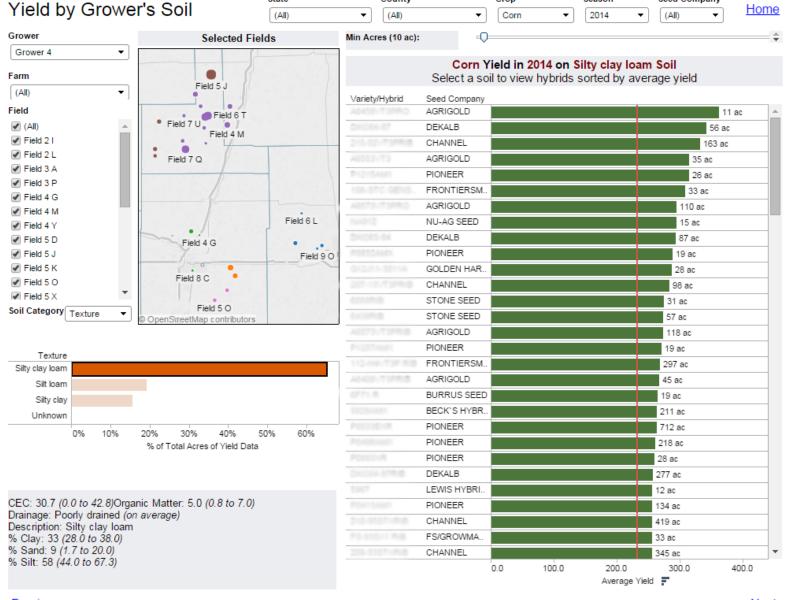


<u>Previous</u> <u>Next</u>

Yield by Soil Type Grower Level

Uses the soil types for selected fields to help determine hybrid placement.

Seed company lists can be filtered to the products that you supply.



County

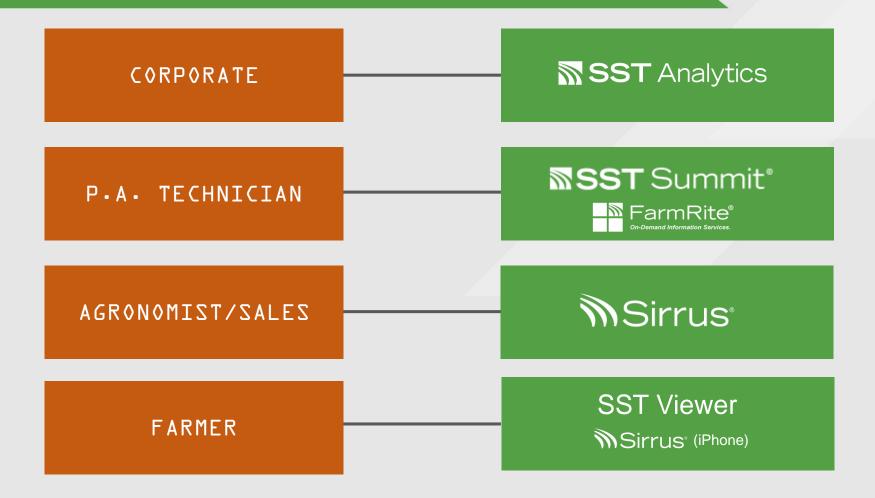
Crop

Season

Seed Company

State

<u>Previous</u> <u>Next</u>



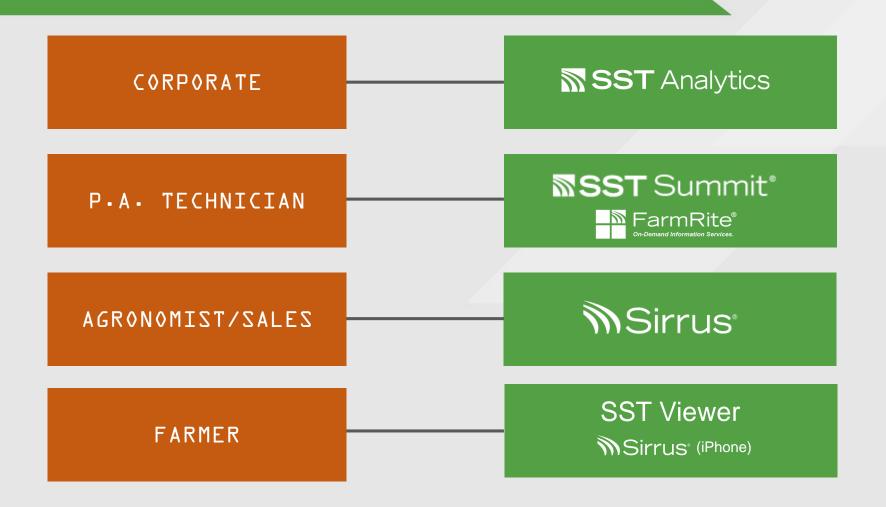








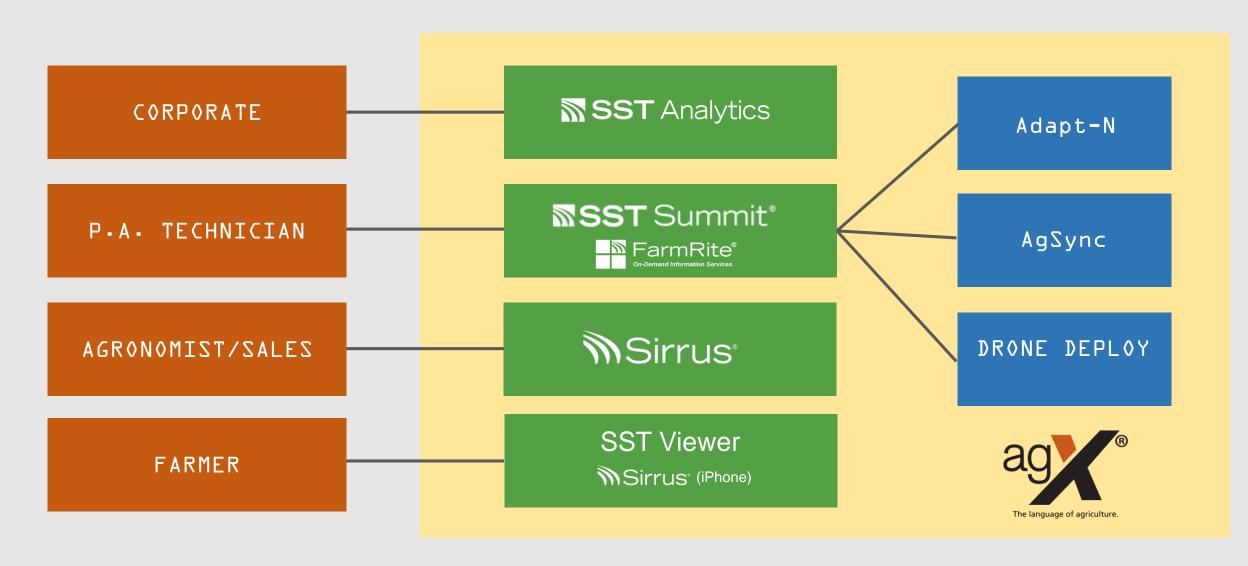




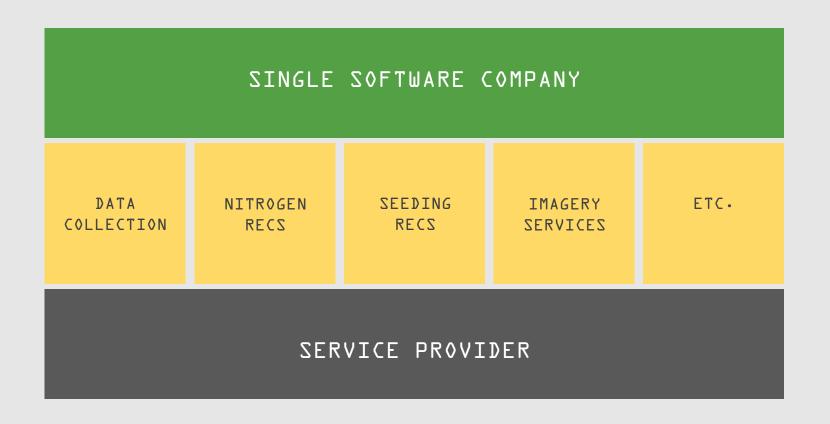
N Modeling/Rx

Logistics

Imagery Tools



ONE COMPANY PROVIDES EVERYTHING









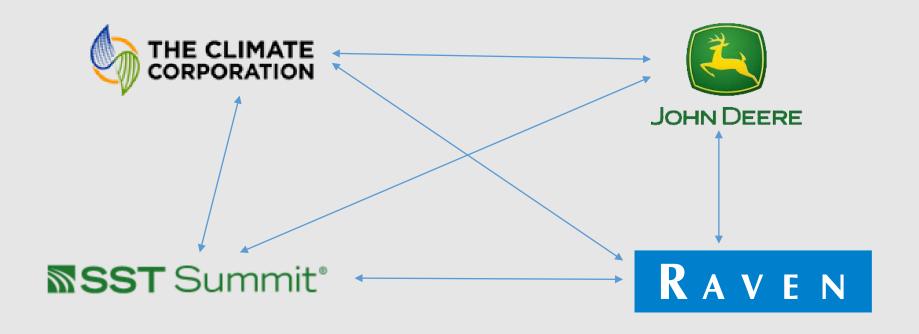






























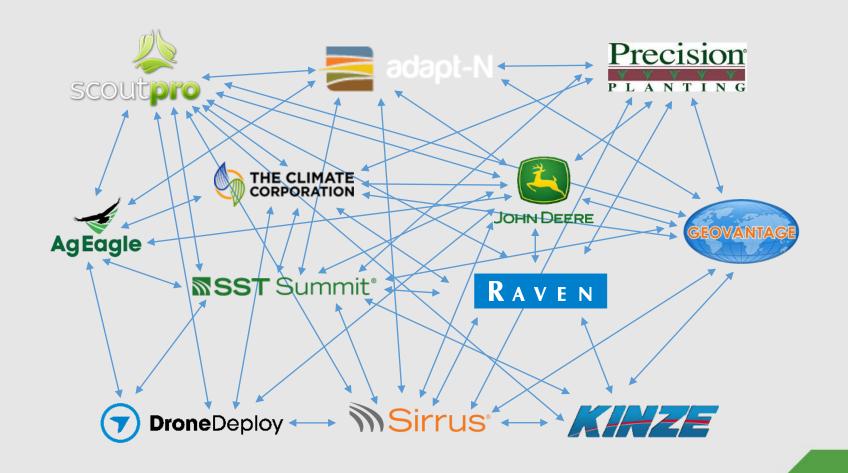








TWO

















































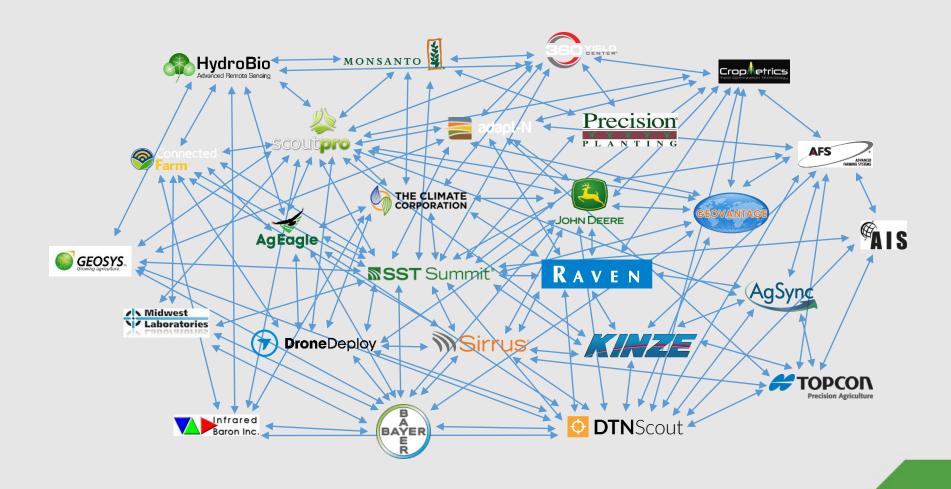
















FIELD BOUNDARY EXAMPLE





FIELD BOUNDARY EDITED

NEW SIZE
NEW GEOGRAPHY
NEW GUID INFO

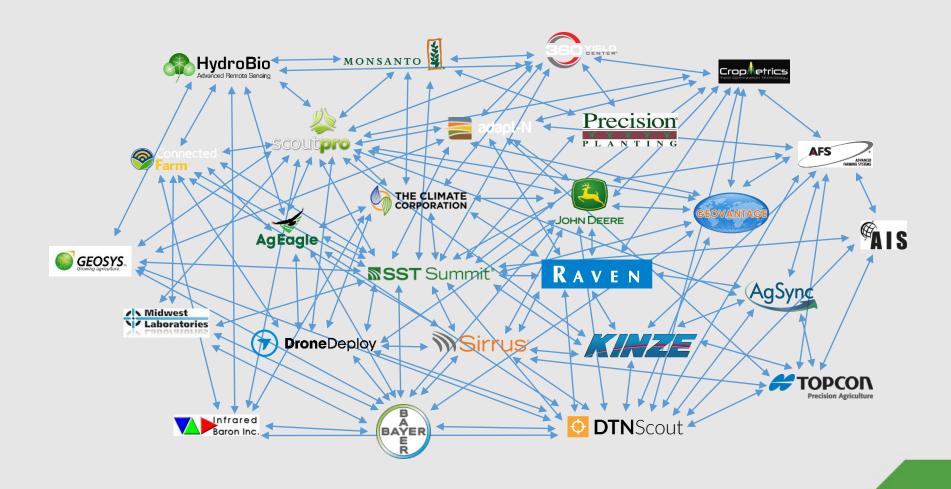
















SYNCHRONIZATION NOT JUST INTEGRATION



CENTRAL DATA REPOSITORY APPROACH





Synchronization with a Central Hub

