Soybean Yield Benchmarking Project, 2014 and 2015 Production Year

Iowa Version

Producer name:	Mailing address:	Email:	
lance musuida information for formation field	le an view ferme in 2015. If you have group tions	contact Mark Light /F1F 204 0077 / Lightnes @igstat	

Please provide information for four soybean fields on your farm in <u>2015</u>. If you have questions contact Mark Licht (515-294-0877 / <u>lichtma@iastate.edu</u>) or Daren Mueller (515-460-8000 / <u>dsmuelle@iastate.edu</u>). Note that all provided info will be kept confidential. **An EXAMPLE is shown in red in first column.**

EXAMPLE:	2015 Soyl	<u>ean</u>	2015	Soybean	2015 9	<u>Soybean</u>	2015 S	<u>oybean</u>
: :	:	:	:	:	:	:	:	:
NW1/4 NE1/4 SW1/4 SE1/4			NW1/4	NE1/4	NW1/4	NE1/4	NW1/4 SW1/4	NE1/4 SE1/4
42.1558, -93.5321								
•								
40								
Some newer tile								
64								_
Low: High: 50 73	Low: F	ligh:	Low:	High:	Low:	High:	Low:	High:
5/10				I		1		1
Pioneer P33T60								
140,000								
30								
CruiserMaxx								
Corn (215); no								
Combo 11/14 Spring finisher								
P ₂ O ₅ : 0 K ₂ O: 0	P ₂ O ₅ : K	20:	P ₂ O ₅ :	K₂O:	P ₂ O ₅ :	K ₂ O:	P ₂ O ₅ :	K ₂ O:
Other: S (11)	Other:		Other:		Other:		Other:	
Time: 3/15	Time:		Time:		Time:		Time:	
no								
L (11/14)								
F and I					1			
Yes-low					1			
No					1			
	Sw1/4 NE1/4 Sw1/4 SE1/4 Sw1/4 SE1/4 Sw1/4 SE1/4 A2.1558, -93.5321 Story Co. 130 th St & 580 th Ave 40 Some newer tile 64 Low: High: 50 73 5/10 Pioneer P33T60 140,000 30 CruiserMaxx Corn (215); no Combo 11/14 Spring finisher P ₂ O ₅ : 0 K ₂ O: 0 Other: S (11) Time: 3/15 no L (11/14) Both F and I Yes-low	SW1/4 NE1/4 NE1/4 NE1/4 NE1/4 NE1/4 NE1/4 NE1/4 SW1/4 SE1/4 SE1/4 SW1/4 SE1/4 SW1/	NW1/4 NE1/4 NW1/4 NE1/4	SW1/4 NE1/4 SW1/4 NE1/4 SW1/4 SE1/4 SW1/4 SW1/	: : : : : : : : : : : : : : : : : : :	: : : : : : : : : : : : : : : : : : :	: : : : : : : : : : : : : : : : : : :	NW1/4 NE1/4 NW1/4 NW1/



	Sov	/bean	Yield	Benchm	arking	Project	, 2014 an	d 2015	Production	Years
--	-----	-------	--------------	--------	--------	----------------	-----------	--------	-------------------	-------

Iowa Version

Producer name:	Mailing address:	Email:

This page is for the 2014 crop	EXAMPLE:	2014 Soybean	2014 Soybean	2014 Soybean	2014 Soybean
Specify field location by <u>Section</u> : <u>Township</u> : <u>Range</u> . —	: :	:	:	:	:
Please sketch in the boundaries of this field within the section, whether or not section number is given above	NW1/4 NE1/4 SW1/4 SE1/4	NW1/4 NE1/4 SW1/4 SE1/4	NW1/4 NE1/4 SW1/4 SE1/4	NW1/4 NE1/4 SW1/4 SE1/4	NW1/4 NE1/4 SW1/4 SE1/4
GPS coordinates of approx. center of the field	42.1558, -93.5321				
OR County & approx. field location by road number	Story Co.				
Field size in acres	130 th St & 580 th Ave				
Type of drainage: none, old clay tile, some newer tile, newer	Some newer tile				
systematic tile, surface drainage, other	Some newer the				
Yield in this field in 2014:	64				
Low High: Yield range across all of your soybean fields in	Low: High:	Low: High:	Low: High:	Low: High:	Low: High:
2014: Number of soybean fields in 2014:	50 73				
Planting Date in this field (month/day):	5/10				
Variety Name (brand & number):	Pioneer P33T60				
Seeding Rate (seeds/ac):	140,000				
Row spacing (inches):	30				
Seed Treated? If so give product Brand Name Product	CruiserMaxx				
Crop in this field in 2014 (yield); Residue harvested or grazed?	Corn (215); no				
Tillage after 2013 crop? No-Till; Ridge; Strip; Disk;	Combo 11/14				
Chisel/combo; Finisher; Vertical – Indicate tool and timing	Spring finisher				
Fertilizer after 2013 crop? Specify rate (pounds	P ₂ O ₅ : 0 K ₂ O: 0	P ₂ O ₅ : K ₂ O:	P ₂ O ₅ : K ₂ O:	P ₂ O ₅ : K ₂ O:	P ₂ O ₅ : K ₂ O:
NUTRIENT/ac) and timing (month/year)	Other: S (11)	Other:	Other:	Other:	Other:
A procedure of the proc	Time: 3/15	Time:	Time:	Time:	Time:
Any starter/planting-time fertilizer? What nutrient(s)? Any Lime (L) or Manure (M)? If yes, specify timing (mo/yr)	no L (11/14)				
PRE- or POST-emergence herbicide program or BOTH?	L (11/14) Both				
Any in-season foliar fungicide (F) / insecticide (I)?	F and I				
Soy Cyst Nematodes (Yes-level/No/I don't know)	Yes-low				
Iron Deficiency Chlorosis (Yes/No)?	No				
Any significant yield loss due to insects, diseases, weeds,	SDS (low)				
frost, hail, flood, lodging? Specify problem and extent	Hail (7/15)-low				

