

GROWER: ██████████  
 CROP: 2011 CORN SILAGE

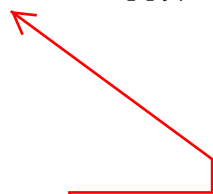
FIELD ID	ACRES	PLANTING DATE	DATE OF LAST HARVEST	YIELD	QUALITY	PRE-PLANT		TOTAL		# OF IRRIGATIONS	AVGE HU BETWEEN IRRIG.	# OF INSECT-ICIDES	AVG. D.B. H2O	AVG. D.F CUT
						N	P	N	P					
OUH11	50.4	3/11/11	7/18/11	38.8		62.5	78.0	253.0	78.0	16			8	
00BW	37.4	3/14/11	7/19/11	37.3		42.2	0.0	262.2	0.0	16			8	
00BE	37.5	3/ 9/11	7/19/11	35.8		28.2	0.0	216.2	0.0	16			8	
000H	66.6	3/15/11	7/15/11	35.3		119.5	130.0	345.8	130.0	17			9	
00FW	34.4	3/12/11	7/19/11	35.1		35.2	0.0	240.1	0.0	16			8	
OUH12	44.2	3/11/11	7/17/11	34.8		68.0	104.0	289.8	104.0	18			8	
0FSW	4.3	3/ 9/11	7/16/11	33.0		21.1	0.0	288.4	0.0	16			8	
0FSE	10.2	3/ 9/11	7/16/11	33.0		21.1	0.0	205.6	0.0	17			7	
00FN	15.9	3/ 9/11	7/16/11	33.0		21.1	0.0	250.0	0.0	17			7	
				-----		-----	-----	-----	-----					
				35.1		46.5	34.7	261.2	34.7					

↑  
 FIELDS ARE RANKED BY YIELD, HIGHEST TO LOWEST

GROWER: ██████████  
 CROP: 2011 CORN SILAGE

FIELD ID	ACRES	PLANTING DATE	DATE OF LAST HARVEST	YIELD	QUALITY	PRE-PLANT		TOTAL		# OF IRRIG-ATIONS	AVGE HU BETWEEN IRRIG.	# OF INSECT-ICIDES	AVG. D.B. H2O	AVC D.F CUT
						N	P	N	P					
000H	66.6	3/15/11	7/15/11	35.3		119.5	130.0	345.8	130.0	17			9	
0UH12	44.2	3/11/11	7/17/11	34.8		68.0	104.0	289.8	104.0	18			8	
OFSW	4.3	3/ 9/11	7/16/11	33.0		21.1	0.0	288.4	0.0	16			8	
00BW	37.4	3/14/11	7/19/11	37.3		42.2	0.0	262.2	0.0	16			8	
0UH11	50.4	3/11/11	7/18/11	38.8		62.5	78.0	253.0	78.0	16			8	
00FN	15.9	3/ 9/11	7/16/11	33.0		21.1	0.0	250.0	0.0	17			7	
00FW	34.4	3/12/11	7/19/11	35.1		35.2	0.0	240.1	0.0	16			8	
00BE	37.5	3/ 9/11	7/19/11	35.8		28.2	0.0	216.2	0.0	16			8	
0FSE	10.2	3/ 9/11	7/16/11	33.0		21.1	0.0	205.6	0.0	17			7	
				-----		-----	-----	-----	-----					
				35.1		46.5	34.7	261.2	34.7					

FIELDS ARE RANKED BY TOTAL AMOUNTS OF NITROGEN APPLIED, HIGHEST TO LOWEST, NOTE NO CORRELATION



Grower: ████████████████████

Company: STANWORTH CROP CONSULTANTS, INC

DATE MM/DD	YIELD TONS /ACRE	SOIL ANALYSIS			PLANT ANALYSIS			H2O ACRE FEET	DAYS H.U.		FERTILIZER		
		NO3-N PPM	PO4-P PPM	SP %	NO3-N PPM	PO4-P PPM	BET. H2O		BET. H2O	RECOMM. N	APPLIED P	APPLIED N	APPLIED P
*****													
*** Field: HAMLET ( 66.6acres. Planted: 3/15/11 Variety: ) ***													

12/21/10		1	3.5	18.46	1.4									
		2	3.4	12.48	1.5									
		3	5.4	4.73	4.1									
		4	4.6	2.06	0.9									
1/28/11		1	8.4	17.25	7.6					120	130			
		2	9.2	12.56	4.3									
		3	13.6	8.94	6.7									
		4	16.3	4.96	2.2									
		5	20.2	6.73	7.0									
		6	16.2	5.55	5.8									
2/14								H2O						
3/13												120	130	147.94
3/16								H2O	30					
3/20								H2O	4					
3/29								H2O	9					
4/ 5	6 INCH													
4/ 8						1						53	0	
						2								
						3								
						4								
4/17												53	0	36.30
4/18								H2O	20					
4/25						1						28	0	
						2								
						3								
						4								
	12-18IN													
4/26								H2O	8			25	0	17.18
4/30	18 INCH													
5/ 2						1						21	0	
						2								
						3								
						4								
	18-24IN													
5/ 5								H2O	9			25	0	18.48
5/12	36 INCH													
5/13												33	0	25.08
5/14								H2O	9					
5/18						1						35	0	
						2								
						3								
						4								
	4FT-6FT													
5/21								H2O	7			30	0	22.44
5/23	60 INCH													
5/25						1						21	0	
						2								

MEASURED CROP HEIGHT





Grower: ██████████ LLC

Company: STANWORTH CROP CONSULTANTS, INC

DATE MM/DD	YIELD TONS /ACRE	SOIL ANALYSIS			PLANT ANALYSIS			H2O ACRE FEET	DAYS H.U.		FERTILIZER			
		NO3-N PPM	PO4-P PPM	SP %	NO3-N PPM	PO4-P PPM	A		BET. H2O	BET. H2O	RECOMM. N P	APPLIED N P	\$/ACRE	
*** Field: BOYLE E ( 37.5acres. Planted: 3/ 9/11 Variety: ) ***														
12/10/10		1	26.5	22.35	1.4						28	0		
		4	28.1	22.45	1.5									
3/ 6/11													28	0 19.36
3/14								H2O						
3/19								H2O	5					
4/ 2								H2O	14					
4/ 5	6 INCH													
4/ 8						1					53	0		
						4								
4/15													53	0 36.30
4/16								H2O	14					
4/25						1					28	0		
						4								
	12-18IN													
4/28								H2O	12				31	0 21.30
4/30	18 INCH													
5/ 5						1					35	0		
						4								
	12-24IN													
5/ 7								H2O	9				29	0 21.91
	36 INCH													
5/15	60 INCH													
5/17								H2O	10				20	0 15.31
5/19						1								
						4								
	5FT 11-6FT													
5/24								H2O	7				28	0 21.12
5/29											21	0		
5/30								H2O	6				26	0 19.80
6/ 1						1								
						4								
	6FT 9IN													
6/ 6								H2O	7					
6/ 9						1								
						4								
	SILKING 10FT-12FTIVE, NONE IS NEEDED.													
6/10								H2O	4					
6/15						1		H2O	5					
						4								
	SILKING 12FT-13FT													
6/20								H2O	5					
6/23						1								
						4								
	SILKING													
6/25								H2O	5					
6/29						1								
						4								
	SILKING													
7/ 1								H2O	6					
7/ 7								H2O	6					

Grower: XXXXXXXXXXXXXXXXXXXX

Company: STANWORTH CROP CONSULTANTS, INC

DATE MM/DD	YIELD TONS /ACRE	SOIL ANALYSIS			PLANT ANALYSIS			H2O ACRE FEET	DAYS H.U.		FERTILIZER					
		NO3-N A PPM	PO4-P PPM	SP %	NO3-N A PPM	PO4-P PPM	BET. H2O		BET. H2O	RECOMM.		APPLIED		\$/ACRE		
****	*****	***	*****	*****	***	***	*****	*****	***	***	****	****	****		****	*****
*** Field: BOYLE E *** Continued.																

7/19 35.8

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35.8

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.000 166 0 216 0 155.10

Grower: ██████████

Company: STANWORTH CROP CONSULTANTS, INC

DATE	YIELD TONS	SOIL ANALYSIS			PLANT ANALYSIS			H2O ACRE	DAYS H.U.		FERTILIZER			
		NO3-N PPM	PO4-P PPM	SP %	NO3-N PPM	PO4-P PPM	FEET		BET. H2O	BET. H2O	RECOMM. N	RECOMM. P	APPLIED N	APPLIED P
*****														
*** Field: BOYLE W ( 37.4acres. Planted: 3/14/11 Variety: ) ***														
12/10/10		1	20.1	23.947.8								42	0	
		4	31.9	27.060.1										
3/11/11													42	0 29.04
3/15							H2O							
3/20							H2O	5						
3/31							H2O	11						
4/ 5	6 INCH													
4/ 8						1					70	0		
						4								
4/16													70	0 48.40
4/17							H2O	17						
4/25						1					28	0		
						4								
12-18IN														
4/29							H2O	12					26	0 18.15
4/30	18 INCH													
5/ 5						1					28	0		
						4								
12-24IN														
5/ 7	36 INCH													
5/ 8							H2O	9					29	0 21.65
5/14	60 INCH													
5/18							H2O	10					21	0 15.84
5/19						1					28	0		
						4								
5FT 10IN														
5/26							H2O	8					35	0 26.40
5/31							H2O	5					25	0 18.74
6/ 1						1					21	0		
						4								
7FT 3IN														
6/ 6							H2O	6					13	0 9.77
6/ 9						1								
						4								
SILKING 10FT-12FT														
6/11							H2O	5						
6/15						1								
						4								
SILKING 12FT-13FT														
6/16							H2O	5						
6/21							H2O	5						
6/23						1								
						4								
SILKING														
6/26							H2O	5						
6/29						1								
						4								
SILKING														
7/ 2							H2O	6						
7/ 8							H2O	6						

Grower: XXXXXXXXXX

Company: STANWORTH CROP CONSULTANTS, INC

DATE	YIELD TONS	SOIL ANALYSIS				PLANT ANALYSIS				H2O ACRE	DAYS H.U.			FERTILIZER			
		NO3-N	PO4-P	SP		NO3-N	PO4-P				BET.	BET.	RECOMM.	APPLIED			
MM/DD	/ACRE	A	PPM	PPM	%	A	PPM	PPM	FEET	H2O	H2O	N	P	N	P	\$/ACRE	
****	*****	***	*****	*****	***	***	*****	*****	*****	***	***	****	****	****	****	*****	

\*\*\* Field: BOYLE W \*\*\* Continued.

7/19	37.32															
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	37.32								.000			218	0	262	0	187.99





Grower: ████████████████████

Company: STANWORTH CROP CONSULTANTS, INC

DATE MM/DD	YIELD TONS /ACRE	SOIL ANALYSIS				PLANT ANALYSIS				H2O ACRE FEET	DAYS H.U.			FERTILIZER			
		NO3-N A PPM	PO4-P PPM	SP %		NO3-N A PPM	PO4-P PPM				BET. H2O	BET. H2O	RECOMM. N	RECOMM. P	APPLIED N	APPLIED P	\$/ACRE
*****	*****	***	*****	*****	***	***	*****	*****	*****	***	***	***	*****	*****	*****	*****	*****
*** Field: FINCHER NORTH *** Continued.																	

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33.01									.000			172	0	250	0	186.12	



Grower: XXXXXXXXXX

Company: STANWORTH CROP CONSULTANTS, INC

DATE MM/DD	YIELD TONS /ACRE	SOIL ANALYSIS				PLANT ANALYSIS			H2O ACRE FEET	DAYS H.U.		FERTILIZER				\$/ACRE
		NO3-N A PPM	PO4-P PPM	SP %	NO3-N A PPM	PO4-P PPM	BET. H2O	BET. H2O		RECOMM. N	RECOMM. P	APPLIED N	APPLIED P			
****	*****	***	*****	*****	***	***	*****	*****	****	***	***	****	****	****	****	*****

\*\*\* Field: FINCHER W \*\*\* Continued.

7/19	35.12															
	-----							-----	-----	-----	-----	-----	-----	-----	-----	-----
	35.12							.000				187	0	240	0	173.31



Grower: XXXXXXXXXX

Company: STANWORTH CROP CONSULTANTS, INC

DATE MM/DD	YIELD TONS /ACRE	SOIL ANALYSIS				PLANT ANALYSIS				H2O ACRE FEET	DAYS H.U.			FERTILIZER			
		NO3-N A	PO4-P PPM	SP PPM	%	NO3-N A	PO4-P PPM	PPM	ACRE		BET. H2O	BET. H2O	RECOMM. N	RECOMM. P	APPLIED N	APPLIED P	\$/ACRE
*****	*****	***	*****	*****	***	***	*****	*****	*****	***	***	***	*****	*****	*****	*****	*****
*** Field: FINCHER SOUTH EAST *** Continued.																	
	33.01									.000			151	0	206	0	148.48









Grower: XXXXXXXXXXXXXXXXXXXX

Company: STANWORTH CROP CONSULTANTS, INC

DATE MM/DD	YIELD TONS /ACRE	SOIL ANALYSIS				PLANT ANALYSIS				H2O ACRE FEET	DAYS H.U.			FERTILIZER			
		NO3-N A	PO4-P PPM	SP PPM	%	NO3-N A	PO4-P PPM	PPM	BET. H2O		BET. H2O	RECOMM. N	RECOMM. P	APPLIED N	APPLIED P	\$/ACRE	
*****	*****	***	*****	*****	***	***	*****	*****	*****	***	***	*****	*****	*****	*****	*****	*****

\*\*\* Field: U HAUL 11 \*\*\* Continued.

SILKING

7/ 4									H2O	6							
7/18	38.75																
	-----								-----		-----	-----	-----	-----	-----	-----	-----
	38.75								.000			235	78	253	78	219.45	



Grower: [REDACTED]

Company: STANWORTH CROP CONSULTANTS, INC

DATE MM/DD	YIELD TONS /ACRE	SOIL ANALYSIS				PLANT ANALYSIS				H2O ACRE FEET	DAYS H.U.			FERTILIZER			
		NO3-N A	PO4-P PPM	SP PPM	%	NO3-N A	PO4-P PPM	PPM	BET. H2O		BET. H2O	RECOMM. N	RECOMM. P	APPLIED N	APPLIED P	\$/ACRE	
*****	*****	***	*****	*****	***	***	*****	*****	*****	***	***	*****	*****	*****	*****	*****	*****
*** Field: U HAUL 12 *** Continued.																	

SILKING

6/24									H2O	4							
6/29						1			H2O	5							
						4											

SILKING

7/ 5									H2O	6							
7/17	34.83																
	-----								-----		-----	-----	-----	-----	-----	-----	-----
	34.83								.000		262	104	290	104	265.11		

Grower: [REDACTED]

Company: STANWORTH CROP CONSULTANTS, INC

DATE MM/DD	YIELD TONS /ACRE	SOIL ANALYSIS				PLANT ANALYSIS			H2O ACRE FEET	DAYS H.U.			FERTILIZER					
		NO3-N A PPM	PO4-P PPM	SP %	NO3-N A PPM	PO4-P PPM	BET. H2O	BET. H2O		RECOMM. N	RECOMM. P	APPLIED N	APPLIED P	\$/ACRE				
*****	*****	***	*****	*****	***	***	*****	*****	***	***	***	*****	*****	*****	*****	*****	*****	*****

SUMMARY: 9 fields. (Average/Field/Acre)

*****	*****	***	*****	*****	***	***	*****	*****	***	***	***	*****	*****	*****	*****	*****	*****	*****
	35.13															261	35	206.48

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AVERAGE YIELD  
WEIGHTED  
AVERAGE IN  
TONS/AC

FERTILIZER APPLIED,  
COSTS/AC WEIGHTED  
AVERAGES

