

Individual Field Total Net & Load Count

5/28/2013

Crop Year	Date	FieldNum	Subfield	SpecCode	Product	Description	Lbs.	Load Count
2011	06/07/2011	54	01	01	01 Alfalfa - Haylage - per ton	01 Alfalfa - Haylage - per ton	12580	1
2011	06/07/2011	54	01	02	01 Alfalfa - Haylage - per ton	01 Alfalfa - Haylage - per ton	13280	1
2011	06/07/2011	54	01	03	01 Alfalfa - Haylage - per ton	01 Alfalfa - Haylage - per ton	11740	1
2011	06/07/2011	54	02	01	01 Alfalfa - Haylage - per ton	01 Alfalfa - Haylage - per ton	13540	1
2011	06/07/2011	54	02	02	01 Alfalfa - Haylage - per ton	01 Alfalfa - Haylage - per ton	11260	1
2011	06/07/2011	54	02	03	01 Alfalfa - Haylage - per ton	01 Alfalfa - Haylage - per ton	11300	1
2011	06/07/2011	54	03	01	01 Alfalfa - Haylage - per ton	01 Alfalfa - Haylage - per ton	9740	1
2011	06/07/2011	54	03	02	01 Alfalfa - Haylage - per ton	01 Alfalfa - Haylage - per ton	10020	1
2011	06/07/2011	54	03	03	01 Alfalfa - Haylage - per ton	01 Alfalfa - Haylage - per ton	10660	1
2011	06/07/2011	54	04	01	01 Alfalfa - Haylage - per ton	01 Alfalfa - Haylage - per ton	10640	1
2011	06/07/2011	54	04	02	01 Alfalfa - Haylage - per ton	01 Alfalfa - Haylage - per ton	12040	1
2011	06/07/2011	54	04	03	01 Alfalfa - Haylage - per ton	01 Alfalfa - Haylage - per ton	10260	1
2011	06/07/2011	54	05	01	01 Alfalfa - Haylage - per ton	01 Alfalfa - Haylage - per ton	11560	1
2011	06/07/2011	54	05	02	01 Alfalfa - Haylage - per ton	01 Alfalfa - Haylage - per ton	11480	1
2011	06/07/2011	54	05	03	01 Alfalfa - Haylage - per ton	01 Alfalfa - Haylage - per ton	9480	1
2011	06/07/2011	54	06	01	01 Alfalfa - Haylage - per ton	01 Alfalfa - Haylage - per ton	10160	1
2011	06/07/2011	54	06	02	01 Alfalfa - Haylage - per ton	01 Alfalfa - Haylage - per ton	9560	1
2011	06/07/2011	54	06	03	01 Alfalfa - Haylage - per ton	01 Alfalfa - Haylage - per ton	7120	1
2011	07/14/2011	54	06	01	01 Alfalfa - Haylage - per ton	01 Alfalfa - Haylage - per ton	25900	3
2011	07/14/2011	54	06	02	01 Alfalfa - Haylage - per ton	01 Alfalfa - Haylage - per ton	24440	2
2011	07/14/2011	54	06	03	01 Alfalfa - Haylage - per ton	01 Alfalfa - Haylage - per ton	24200	2
2011	07/14/2011	54	06	04	01 Alfalfa - Haylage - per ton	01 Alfalfa - Haylage - per ton	25220	2
2011	07/14/2011	54	06	05	01 Alfalfa - Haylage - per ton	01 Alfalfa - Haylage - per ton	22000	2
2011	07/14/2011	54	06	06	01 Alfalfa - Haylage - per ton	01 Alfalfa - Haylage - per ton	19800	2
2011	08/29/2011	54	01	06	02 Alfalfa - Good square bales	02 Alfalfa - Good square bales	4480	1
2011	08/29/2011	54	02	06	02 Alfalfa - Good square bales	02 Alfalfa - Good square bales	4080	1
2011	08/29/2011	54	03	06	02 Alfalfa - Good square bales	02 Alfalfa - Good square bales	4400	2
2011	08/29/2011	54	04	06	02 Alfalfa - Good square bales	02 Alfalfa - Good square bales	4340	1
2011	08/29/2011	54	05	06	02 Alfalfa - Good square bales	02 Alfalfa - Good square bales	3880	1
2011	08/29/2011	54	06	06	02 Alfalfa - Good square bales	02 Alfalfa - Good square bales	4740	2

1st Cut

Good
Cut

2011 2nd Cut Cayuga

REP	DATE	PRICE	AMOUNT
REP 6	7-14-11	10	46.0
REP 5	"	3	45.5
REP 3	"	2	38.2
REP 4	"	2	40.5
REP 2	7-14-11	2	40.5
REP 1	"	2	40.5
REP 6	"	12	48.4
REP 5	"	12	40.6
REP 3	"	11+12	55.2
REP 4	"	11	51.5
REP 2	7-13-11	"	46
REP 1	"	"	40
REP 6	"	Tucker	36.5
REP 5	7-12-11	94	34
REP 3	7-12-11	94	35.1
REP 4	7-12-11	94	31
REP 2	7-12-11	1037	31

Day Market
 Contents
 2011 2nd Cut

79-7

715 11

39.2

32.2 - Rep 6
 33.2 - Rep 5
 35.8 - Rep 3
 30.7 - Rep 4
 31.1 - Rep 2
~~28.7~~ 30.5 Rep 1

REP 6
 REP 5
 REP 3
 REP 4
 REP 2
 REP 1

ATER

10 11:00
 3 10:10
 2 9:05
 2 8:15
 20X

7-14-11

48.4
 40.6
 55.2
 51.5

135
 1219
 1115
 90.00

7-13-11

46
 40
 36.5
 34

803
 423
 244
 120
 11:22

7-12-11

35.1
 31

1037

7-12-11

ALTER Haylage - 1st Cut 6/7/11

TARE

Reps 33860 22300 33780 31780
Dry Matter = 28.6

Reps 6 32440 22280 31840 29400

Reps 1 34940 22360 35540 34000
DM = 27.3

Reps 2 35760 22240 33480 33540
DM = 27.2

Reps 3 31980 22240 32240 32880
DM = 30.4

Reps 4 32880 22240 34340 22300 32560
DM = 30.3

LTER Scale-up 3rd Cutting Alfaifa 2011

Totals	
Rep 1	4480
" 2	4080
" 3	4400
" 4	4340
" 5	3880
" 6	4740

19860
16000
3860

REP I	20480	16000	4480
REP II	20080	16000	4080
REP III	20620	16000	4620
	3860		
	4400		

REP IV	16100	20440	16100
	1920		
	4340		

REP V	16440	1920	3880
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REP VI	20280	1920	360
	4380		
	4740		

20380
16000
4380

JOHN DEERE



$$35,000 - 22,400 = 12,600$$

$$35,000 - 22,400 = 12,600$$

Rep 4

$$35,180 - 22,580 = 12,600$$

$$34,000 - 22,400 = 11,600$$

Rep 3

$$34,180 - 22,300 = 11,880$$

$$34,860 - 22,300 = 12,560$$

Rep 2

$$35,940 - 22,300 = 12,940$$

$$35,940 - 22,300 = 12,940$$

$$31,740 - 22,300 = 9,440$$

Rep 1

$$19,800 - 0 = 19,800$$

$$22,000 - 21,980 = 20$$

$$25,200 - 0 = 25,200$$

$$24,200 - 0 = 24,200$$

$$24,440 - 0 = 24,440$$

$$25,380 - 500 = 24,880$$

Rep 6	19,800	0	19,800
Rep 5	22,000	21,980	20
Rep 4	25,200	0	25,200
Rep 3	24,200	0	24,200
Rep 2	24,440	0	24,440
Rep 1	25,380	500	24,880

% 0 m. 30.5

31.1

~~30.7~~ 35.8

33.2

32.2

FINNERMANS FARM & GARDEN SERVICES, INC.

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and cutting 2011, July 14, 2011