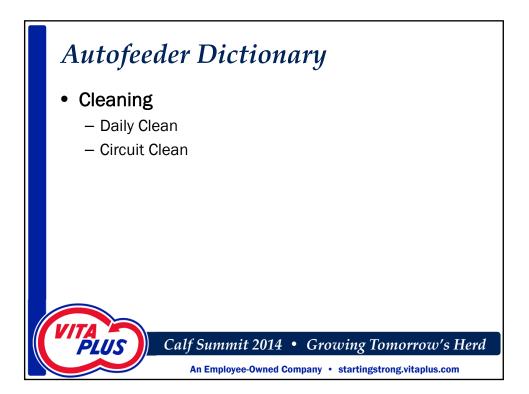
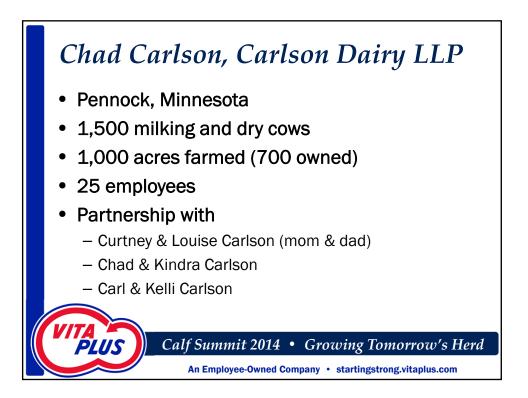


reed	d & drinking sp	eed 💌	. 🗹 bj		by grou	nb2	A	u		16					v 0	_		_			
							-		Feed			-			(Drinking	speed		Additive		
		Calf		s	Status	Gr.	Plan +/-	End	Entitle	-	Toda	Consum	ption Yesterc	da co	Toda		Yester		Po	Fee	ed
N.	No. T	ansmitter	Housing	5	Status	L L		Davs	Time	I	1000	%	L	%	L/min	»y %	L/min	%	FU	Days	Corr.
	67	4616678	26.04.12	3		7.3		15		-	2.9	100	3.0	37	0.8	104	0.8	106		50±	-10
	68	4616679	26.04.12	3		7.3		15			2.5	100	3.0	37	0.8	91	0.9	89		50±	-10
	69	4616684	03.05.12	3		10.0		20		4.5	6.0	100	6.0	60	0.0	100	1.0	119		43±	-8
	70	4616686	03.05.12	3		10.0		20		4.5	_	_	6.0	60	-	100	1.1	108		43±	-8
	71	4616687	05.05.12	3		5.2		11		4.0		100	5.4	95		100	1.2	108		41±	+3
	72	4616690	05.05.12	3		5.7		12		2.5	-		5.5	87		100	1.3	108		41±	+2
	74	4616694	09.05.12	3		7.3		15			3.0	100	6.0	76	1.1	125	0.8	96		37±	+3
	76	4616698	12.05.12	3		8.9		18			2.5	100	7.8	83	0.6	71	0.8	83		34±	+3
	77	4616700	13.05.12	3		94		19			3.0	100	7.5	75	0.4	101	0.5	121		33±	+3
			13.05.12	3		9.4		19			3.0	100	10.0	100	0.7	120	0.6	100		33±	+3
	78	4616701																			
	78	4616701	25.05.12	3		10.0		34	07:00	31	1.4	31	7.5	75	0.3	41	0.7	100		21	
				-						3.1	1.4	31 100	7.5	75 100	0.3	41 107	0.7	100 110		21 39±	+3
	87 5317	4616726	25.05.12	3		10.0		34	16:00	3.1											+3
*1	87	4616726 4616691	25.05.12 07.05.12	3		10.0 6.3		34 13	16:00	3.1	2.8	100	6.8	100	0.9	107	0.9	110		39±	+3
22-23 C	87 5317	4616726 4616691	25.05.12 07.05.12	3	Fe	10.0 6.3		34 13	16:00		2.8	100	6.8	100	0.9	107	0.9	110		39±	
Fe ed consi	87 5317 Feed alarm sumption	4616726 4616691	25.05.12 07.05.12 20.05.12 7esterdar	3 3 Feed	ing plan end	10.0 6.3 to o		34	16:00		2.8	100	6.8	100	0.9	107	0.9	110		39±	
Fe ed consi nking sp	87 5317 Feed alarm sumption speed	4616726 4616691	25.05.12 07.05.12 00.05.12 (resterday	3 3 Feed Conc	ing plan end entration pla	10.0 6.3 eed-expire		34 13 20	16:00		2.8	100	6.8	100	0.9	107	0.9	110		39±	Calf
Fe ed cons nking sp ak with	87 5317 • • • • • • • • • • • • • • • • • • •	4616726 4616691 Today	25.05.12 07.05.12 0 (esterday	3 3 Feed Conc Powe	ing plan end entration pla der additive B	10.0 6.3 ceed-expire n end		34 13 00	16:00		2.8	100	6.8	100	0.9	107	0.9	110		39±	Calf
Fe ed cons nking sp ak with ak with	87 5317 Feed alarm sumption speed	4616726 4616691 Today	25.05.12 07.05.12 (resterday)	3 3 Feed Conc Power Liquit	ing plan end entration pla der additive f d additive Er	10.0 6.3 to o eed-expire in end ind ind		34 13 20	16:00		2.8	100	6.8	100	0.9	107	0.9	110		39±	Calf Feed A/E
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Fe ad conse nking sp ak with ak with ak with bbery wder ad	87 5317 • • • • • • • • • • • • • • • • • • •	4616726 4616691 1007211 Today	25.05.12 07.05.12 07.05.12 (resterdag	3 3 Feed Conc Powo Liqui Devii	ing plan end entration pla der additive E d additive Er ations feed e ations conce	10.0 6.3 10.0 reed-expire and and and and and and and and and		34 13 20 0		C	2.8	100	6.8 100	100	0.9	107	0.9	110	play>	39±	Calf Feed A/E Plans Temp
Fe ad const nking sp ak with ak with ak with bbery wder ad wder addi	87 5317 eed alarm sumption speed hout additive h additive dditive too high	4616726 4616691 100271 Today	25.05.12 07.05.12 20 07.10 (esterday 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3 3 Feed Conc Powo Liqui Devia Devia	ing plan end entration pla der additive f d additive Er ations feed e ations conce ations powde	10.0 6.3 eed-expire an end and nd ntration enuer additive e	nd			C	2.8 Calarm	100	6.8 100	100	0.9	107	0.9	110	play>	39±	Calf Feed A/E Plans Temp Graph
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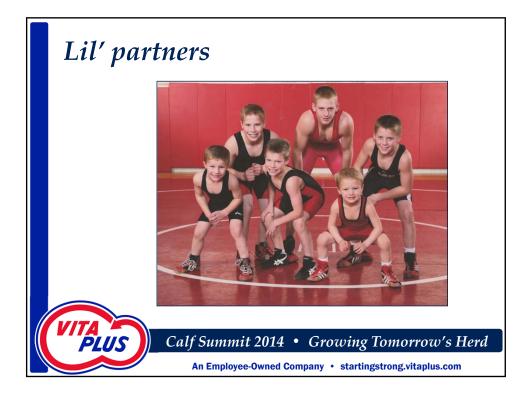


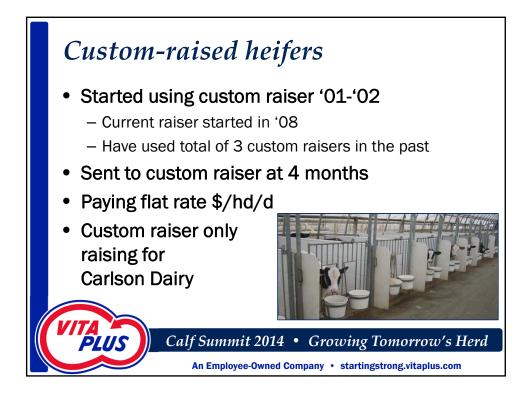


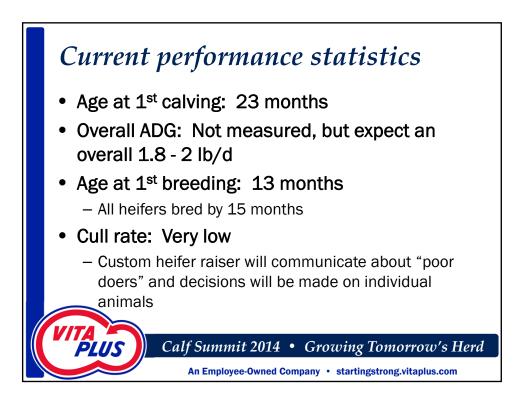
Our mission

• To operate a high-producing, well-managed, innovative and sustainable family-owned dairy.





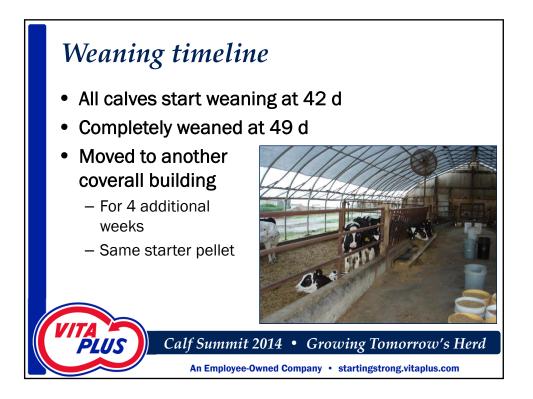


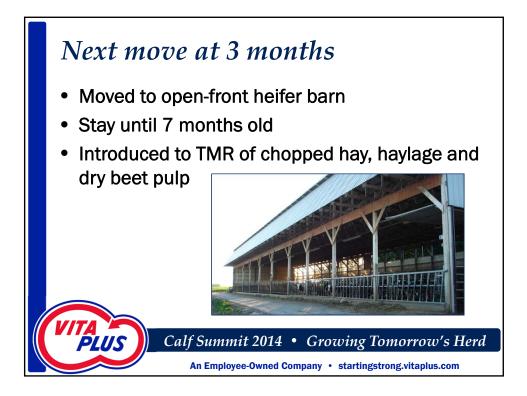














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