

2017 Building A Legacy Female Sale											
Napoleon, ND											
Lot	Color	Desc.		Lot	Color	Desc.		Lot	Color	Desc.	
1	Black	Donor		4	Red	Donor		73	Black	Bred Hf	
5	Red	Donor		9	Black	Donor		65	Black	Bred Hf	
3	Red	Donor		9A		Embryo		46	red	Bred Hf	
2	Red	Donor		12	Black	Donor		54	Red	Bred Hf	
2A		Embryo		10	Black	Donor		60	Red	Bred Hf	
6	Red	Donor		8	Red	Donor		72	Red	Bred Hf	
6A	Black	Emb. Pair		14	Red	Donor		47	Red	Bred Hf	
6B	Red	Preg Rec.		14A		Embryo		48	Red	Bred Hf	
11	Black	Donor		13	Red	Donor		110	Red	Fall Pair	
11A		Embryo		13A		Embryo		112	Red	Fall Pair	
27	Black	Open		17		Embryo		111	Black	Fall Pair	
24	Black	Open		15		Embryo		115	Black	Fall Pair	
26A	Black	Open		21	Red	Rec		113	Red	Fall Pair	
26B	Red	Open		22	Red	Rec		109	Red	Fall Pair	
31	Red	Open		23	Red	Rec		114	Red	Fall Pair	
30	Black	Open		86	Black	Cows		81	Black	Cows	
28	red	Open		78	Black	Cows		87	Red	Cows	
25	Red	Open		95	Black	Cows		92	Black	Cows	
37	Black	Open		91	Black	Cows		94	Red	Cows	
32	Red	Open		106	Red	Cows		97	Black	Cows	
38	Red	Open		89	Red	Cows		102	Black	Cows	
36	Black	Open		108	Red	Cows		84	Red	Cows	
29	Black	Open		99	Red	Cows		96	Black	Cows	
34	Black	Open		103	Red	Cows		101	Red	Cows	
39	Red	Open		90	Black	Cows		107	Black	Cows	
35	red	Open		98	Black	Cows		83	Red	Cows	
33	red	Open		79	Red	Cows		85	Black	Cows	
42	Red	Bred Hf		88	Red	Cows		100	Red	Cows	
43	Red	Bred Hf		104	Red	Cows					
61	Black	Bred Hf		105	Red	Cows		Lot 73 is Heterozygous Black			
53	Black	Bred Hf		16A		Embryo					
44	Black	Bred Hf		16B		Embryo					
75	Black	Bred Hf		20		Embryo					
51	Red	Bred Hf		18		Embryo					
55	Red	Bred Hf		19		Embryo		66	out		
58	Red	Bred Hf		41	Red	Bred Hf		76	out		
69	Red	Bred Hf		50	Red	Bred Hf		80	out		
68	Red	Bred Hf		63	Red	Bred Hf		93	out		
56	Red	Bred Hf		64	Red	Bred Hf					
57	Red	Bred Hf		67	Red	Bred Hf					
49	red	Bred Hf		70	Red	Bred Hf					
52	Black	Bred Hf		74	Red	Bred Hf					
59	Black	Bred Hf		77	Red	Bred Hf					
71	Black	Bred Hf		62	Black	Bred Hf					
7	Red	Donor		45	Black	Bred Hf					