



NORTH AMERICAN LIMOUSIN FOUNDATION PERFORMANCE REPORT

GEDEON					2391058209	RE		CIM1085			
ANIMAL NAME					PREFIX	TATTOO	LOCATION	HERD ID		REGISTRATION NUMBER	
Bull	PERCENTAGE	100	100.0	0.0	0.0					01/16/1991	01/16/1991
SEX	REG CLASS	%NALF	%ACTUAL	%AN	%RA	H/P/S	COLOR	PROTO STATUS	SNP/DNA/BT CASE #	BIRTH DATE	OWNERSHIP DATE

Breeder: N99991 L ----
NALF
6 INVERNESS CT E STE 260
ENGLEWOOD, CO 80112-5595

Current Owner: N99991 L ----
NALF
6 INVERNESS CT E STE 260
ENGLEWOOD, CO 80112-5595

Issue Date: 03/21/2018
EPD Date: 2018 Spring

			Expected Progeny Differences										Index Values				
			Growth and Maternal														
			CED	BW	WW	YW	MK	TM	CEM	SC	ST	DOC	YG	CW	REA	MB	FT
Individual EPDs:	8	0.8	44	51	17	40	1		-1		-0.96	1	1.08	-0.56	-0.23	30.59	
Accuracies:	0.01	0.19	0.18	0.18	0.19		0.01		0.02		0.03	0.15	0.01	0.01	0.01		
Percentile Rank:	50	40	>95	>95	90	>95	95		95		1	>95	1	>95	1	>95	
Pedigree:	EPD/ACC	EPD/ACC	EPD/ACC	EPD/ACC	EPD/ACC	EPD/ACC	EPD/ACC	EPD/ACC	EPD/ACC	EPD/ACC	EPD/ACC	EPD/ACC	EPD/ACC	EPD/ACC	EPD/ACC	INDEX	
ARLEQUIN		1.2	54	81	16	43											
HBL8785008177	100%LM	0.01	0.01	0.01	0.01												
DIAMANT		1.2	54	81	16	43											
HBL8788000697	100%LM	0.01	0.01	0.01	0.01												
PETULA		1.2	54	81	16	43											
HBL8779007078	100%LM	0.01	0.01	0.01	0.01												
NIGERIEN		1.2	54	81	16	43											
HBL2377054762	100%LM	0.01	0.01	0.01	0.01												
BRODEUSE		1.2	54	81	16	43											
HBL2386006234	100%LM	0.01	0.01	0.01	0.01												
SENTEUR		1.2	54	81	16	43											
HBL2381055035	100%LM	0.01	0.01	0.01	0.01												

Individual's Performance		CE	BW	WW	W HIP	DOC	YW	Y HIP	SC	PA	REA	FAT	IMF	MW	BCS
Actual:										---					
Adjusted:	---				FS	CGA		FS						---	---
Ratio:	---	*				---			---	---				SCAN AGE	
Rank in Contemporary Group:	---	/			---	---		---	---	---					
Progeny Performance	Count:	---	0	0	0	0	0	0	0	0	0	0	0	---	---
	Avg/Ratio:	---												---	---

Daughter's Progeny Performance Number of Calves from Daughters: 1 Average Adjusted Weaning Weight Ratio: 97