



Genomic Evaluation Report

PROGENESIS SKYHIGH 4993

Reg. Number HOCANF13638216

Birth Date 2020-01-13

Test GMD

Sire SKYHIGH

Dam OH-RIVER-SYC CRUSH BRIE-ET

MGS MAVERICK CRUSH

Owner Progenesis

A2: A2A2 **Kappa:** AB **BBR:** 100 **Color:**

Haplotypes HH1 0 HH2 0 HH3 0 HH4 0 HH5 0 HH6 0 HCD 0

US Genomic		2020-03-03 Official	
GTPI		2186	
NM(\$)		298	
GM(\$)		174	
FM(\$)		287	
Production (lbs)		GPTA	
Milk		1040	
Protein	30	Protein%	-0.01
Fat	16	Fat%	-0.08
Feed Efficiency		42	
Fitness		GPTA	
Somatic Cell Score		2.51	
Productive Life		2.8	
Cow Livability		-1.9	
Daughter Pregnancy Rate		-3.8	
Heifer Pregnancy Rate		-2	
Cow Pregnancy Rate		-3.7	
Fertility Index		-3.5	
Hypocalcemia		-0.2	
Displaced abomasum		0.0	
Ketosis		-0.1	
Mastitis		2.6	
Metritis		-0.5	
Retained placenta		0.1	
Calving		GPTA	
Sire Calving Ease		9.5	
Daughter Calving Ease		5.2	
Sire Stillbirth		8.5	
Daughter Stillbirth		5.4	
Early First Calving		-2.8	
Type		GPTA	
Final Score (PTAT)		3.97	
Udder Composite		3.44	
Feet & Legs Composite		1.92	
Stature		4.01	
Dairy Form		3.17	
Strength		1.86	
Body Depth		2.51	
Thurl Width		2.67	
Rump Angle		1.99	
Rear Legs Side View		0.01	
Rear Legs Rear View		2.3	
Foot Angle		2.85	
Feet & Legs Score		2.58	
Rear Udder Height		4.6	
Rear Udder Width		4.23	
Udder Cleft		3.33	
Udder Depth		4.06	
Fore Attachment		4.53	
Front Teat Placement		2.81	
Rear Teat Placement		2.77	
Teat Length		-0.39	

CDN Genomic		2020-02-11	
		GEBV	
GLPI		3024	
Pro\$		1349	
Production		1011	
Health & Fertility		436	
Durability		1577	
Production (kg)		GEBV	
Milk		980	
Fat		8	
Fat%		-0.27	
Protein		29	
Protein%		-0.03	
Functional		GEBV	
Herd Life		107	
Somatic Cell Score		114	
Calving Ability		97	
Daughter Calving Ability		104	
Metabolic Disease Resistance		97	
Mastitis Resistance		111	
Daughter Fertility		96	
Milking Speed		97	
Milking Temperament		104	
Conformation		GEBV	
Conformation		19	
Mammary System		17	
Feet & Legs		10	
Dairy Strength		12	
Rump		10	
Score Card		GEBV	
Mammary System		Feet & Legs	
Udder Depth	13 S	Foot Angle	8
Udder Texture	17	Heel Depth	11
Median Suspensory	11	Bone Quality	8
Fore Udder Attachment	15	Rear Legs Side View	-3 S
Front Teat Placement	13 C	Rear Legs Rear View	4
Rear Attachment Height	13		
Rear Attachment Width	10		
Rear Teat Placement	8 C		
Teat Length	-2 S		
Rump		Dairy Strength	
Rump Angle	10 L	Stature	14
Pin Width	7	Height at Front End	5
Loin Strength	7	Chest Width	5
		Body Depth	5
		Dairy Capacity	12