



TOROS RECA

CATÁLOGO LECHE | 20
ESPECIALISTAS EN REPRODUCCIÓN | 20



321 CÓDIGO NAAB



01 DRAGON
02 ESCOBAR
03 EVEREST
04 FARGO
05 JAPAN
06 JARED
07 JERK
08 MODE
09 RED 5910
10 RENE

11 RIO
12 ROLAN
13 SILVER
14 STAR 962
15 WIN 926
16 YODE/MCAREY
17 VALI
18 TW
19 STEVEN/HART
20 RASGOS TOROS

DRAGON

FIRST X DELTA X JACEY

MELARRY FIRST DRAGON

NAAB : 321HO00111



Sire: Melarry Modesty First-ET
Dam: Ms 57356 Delta 31671-ET

MGS: Mr Mogul Delta 1427-ET
MGD: Ms Edg Trac Jacey 57356-ET

MGGS: Coyne-Farms Jacey Cri-ET
MGGD: Tranquillity Ac Dreary
Trac-E VG-85

PRUEBA GENÓMICA

REG: HO840003146997812

FECHA NAC. 24/ENE/2018

BETACASEINA A1/A1

KAPPA CASEINA A/A

BETA LACTOGLOBULINA B/B

RASGOS DE SALUD DE CDCB

HIPOCALCEMIA	+0
DESPLAZAMIENTO DE ABOMASO	+0.4
CETOSIS	+0.5
MASTITIS	+0.8
METRITIS	+0.7
RETENCION DE PLACENTA	-0.1

RASGOS FUNCIONALES DE CDN

PUNTAJE CONDICION CORPORAL	89
VELOCIDAD DE ORDENO	106
TEMPERAMENTO LECHERO	103
RESISTENCIA MASTITIS	102
SALUD DE LA PEZUÑA	105

12/2019	CDCB SUMMARY - GENOMIC				NMS +759
Milk	+1327	76%R	Fluid Merit \$		+710
Fat	+97	+0.17%	Cheese Merit \$		+784
Protein	+52	+0.04%	Grazing Merit \$		+622
SCS	2.79	74%R	Gestation Len. +1	Fert. Index -2.4	
PL	+3.6	72%R	Livability +0.0	Mastitis +0.8	
DPR	-2.5	72%R	EFI 8.5%	gEFI 9.5%	
HCR	-1.5				
CCR	-2.8				0 Dtrs 0 Herds 100% US

12/2019	CALVING SUMMARY				SCE 7.3 %
Sire Calving Ease	7.3%	62%R			0 Obs
Daughter Calving Ease	4.7%	55%R			0 Obs
Sire Stillbirth	7.1%	58%R			0 Obs
Daughter Stillbirth	4.9%	53%R			0 Obs

12/2019	HA TYPE SUMMARY				TPI +2503
PTAT +1.91	75%R	UDC+2.46	FLC+0.76	BSC-0.95	0 D / 0 H
Stature	+0.92	Tall			
Strength	-0.22	Frail			
Body Depth	+0.34	Deep			
Dairy Form	+2.19	Open Rib			
Rump Angle	-0.23	High Pins			
Thurl Width	+0.00	Wide			
Rear Legs-Side	+1.20	Sickle			
Rear Legs-Rear	+0.64	Straight			
Foot Angle	+0.84	Steep			
Feet & Legs Score	+0.93	High			
F. Udder Attachment	+3.12	Strong			
Rear Udder Height	+3.08	High			
Rear Udder Width	+2.83	Wide			
Udder Cleft	+1.41	Strong			
Udder Depth	+2.14	Shallow			
Front Teat Placement	+2.60	Close			
Rear Teat Placement	+2.09	Close			
Teat Length	-1.65	Short			

DANHOF ESCOBAR 13116 RED - PC

NAAB : 321HO00117



Sire: Ocd Drake Escobar-P-Red-ET RC PC TC TL TD

Dam: Danhof Alexa-Red-ET

MGS: Mr Salvatore RC-ET

MGD: Ms Pfr Powerball Ava-ET

MGGS: View-Home Powerball-P-ET

MGGD: Khw Jolicap Uno Adelma-ET VG-86

02-04 3x 365d 32040m

4.5 1433f 3.6 1159p

**PRUEBA
GENÓMICA**

REG: HO840003202074781

FECHA NAC. 25/MAR/2019

BETACASEINA A1/A2

KAPPA CASEINA B/B

BETA LACTOGLOBULINA A/A

RASGOS DE SALUD DE CDCB

HIPOCALCEMIA	-0.2
DESPLAZAMIENTO DE ABOMASO	+0.4
CETOSIS	+0.7
MASTITIS	+1.2
METRITIS	+0.6
RETENCIÓN DE PLACENTA	-0.1

RASGOS FUNCIONALES DE CDN

PUNTAJE CONDICIÓN CORPORAL	101
VELOCIDAD DE ORDEÑO	101
TEMPERAMENTO LECHERO	101
RESISTENCIA MASTITIS	103
SALUD DE LA PEZUÑA	106

12/2019	CDCB SUMMARY - GENOMIC				NMS +702
Milk	+1240	76%R	Fluid Merit \$		+646
Fat	+45	+0.00%	Cheese Merit \$		+729
Protein	+51	+0.05%	Grazing Merit \$		+668
SCS	2.76	73%R	Gestation Len. -3	Fert. Index +2.3	
PL	+6.5	71%R	Livability +3.0	Mastitis +1.2	
DPR	+2.2	71%R	EFI 8.1%	gEFI 10.2%	
HCR	+2.0				
CCR	+2.7				0 Dtrs 0 Herds 100% US

12/2019	CALVING SUMMARY			SCE 5.3 %
Sire Calving Ease	5.3%	61%R		0 Obs
Daughter Calving Ease	3.2%	55%R		0 Obs
Sire Stillbirth	7.5%	56%R		0 Obs
Daughter Stillbirth	4.4%	53%R		0 Obs

12/2019	HA TYPE SUMMARY				TPI +2548
PTAT +1.87	74%R	UDC +2.31	FLC +0.79	BSC +0.43	0 D / 0 H
Stature	+1.71	Tall			
Strength	+0.40	Strong			
Body Depth	+0.27	Deep			
Dairy Form	+1.03	Open Rib			
Rump Angle	-0.14	High Pins			
Thurl Width	+1.25	Wide			
Rear Legs-Side	+0.57	Sickle			
Rear Legs-Rear	+0.57	Straight			
Foot Angle	+1.21	Steep			
Feet & Legs Score	+1.17	High			
F. Udder Attachment	+2.97	Strong			
Rear Udder Height	+2.98	High			
Rear Udder Width	+2.72	Wide			
Udder Cleft	+1.04	Strong			
Udder Depth	+2.73	Shallow			
Front Teat Placement	+0.86	Close			
Rear Teat Placement	+0.02	Close			
Teat Length	-0.46	Short			

EVEREST

EVEREST X DELTA X SUPERSIRE

HOLLERMANN EVEREST 5075 - ET

NAAB : 321HO00112



Sire: Sandy-Valley Everest-ET
Dam: Hollermann Delta 436y-ET

MGS: Mr Mogul Delta 1427-ET
MGD: Hollermann Supersire 900
02-01 3x 317d 23050m
4.0 930f 3.2 732p

MGGs: Seagull-Bay Supersire-ET
TV TL TY TD

MGGD: NA G-79

**PRUEBA
GENÓMICA**

REG: **HO840003145885519**

FECHA NAC. 24/ABR/2018

BETACASEINA A2/A2

KAPPA CASEINA B/B

BETA LACTOGLOBULINA A/B

RASGOS DE SALUD DE CDCB

HIPOCALCEMIA	+0
DESPLAZAMIENTO DE ABOMASO	+0.9
CETOSIS	+0.6
MASTITIS	+0.2
METRITIS	+1.2
RETENCION DE PLACENTA	+0.2

RASGOS FUNCIONALES DE CDN

PUNTAJE CONDICION CORPORAL	104
VELOCIDAD DE ORDEÑO	104
TEMPERAMENTO LECHERO	102
RESISTENCIA MASTITIS	104
SALUD DE LA PEZUÑA	103

12/2019	CDCB SUMMARY - GENOMIC				NMS +918
Milk	+1168	79%R	Fluid Merit \$		+851
Fat	+100	+0.20%	Cheese Merit \$		+950
Protein	+53	+0.06%	Grazing Merit \$		+829
SCS	2.88	77%R	Gestation Len. -1	Fert. Index +0.9	
PL	+6.8	74%R	Livability +3.5	Mastitis +0.2	
DPR	+0.9	74%R	EFI 8.6%	gEFI 9.0%	
HCR	+0.0				
CCR	+1.6				0 Dtrs 0 Herds 100% US

12/2019	CALVING SUMMARY				SCE 6.5 %
Sire Calving Ease	6.5%	62%R			0 Obs
Daughter Calving Ease	4.2%	58%R			0 Obs
Sire Stillbirth	6.9%	59%R			0 Obs
Daughter Stillbirth	4.3%	56%R			0 Obs

12/2019		HA TYPE SUMMARY		TPI +2682	
PTAT +1.42 78%R UDC +1.99 FLC +1.25 BSC -0.36 0 D / 0 H					
<					

MELARRY FLAGSHIP FARGO 1524

NAAB : 321HO00101



Sire: S-S-I 1stclass Flagship-ET
Dam: Melarry Kingboy Fudgie-ET VG-89

MGS: Morningview Mcc Kingboy-ET
MGD: Melarry Mogul Freck-ET VG-85
02-04 2x 365d 33430m
3.6 1207f 3.0 1018p

MGGs: Mountfield Ssi Dcy Mogul-ET
TR TV TL TY TD

MGGD: Melarry Super Freestyle-ET
TM VG-88
04-08 2x 365d 49360m
3.1 1512f 3.1 1534p

PRUEBA GENÓMICA

REG: H0840003138887542

FECHA NAC. 20/SEP/2016

BETACASEINA A1/A2

RASGOS DE SALUD DE CDCB

HIPOCALCEMIA	-0.2
DESPLAZAMIENTO DE ABOMASO	+0.2
CETOSIS	+0.5
MASTITIS	+0
METRITIS	+0.7
RETENCION DE PLACENTA	+0.1

RASGOS FUNCIONALES DE CDN

PUNTAJE CONDICION CORPORAL	104
VELOCIDAD DE ORDEÑO	99
TEMPERAMENTO LECHERO	106
RESISTENCIA MASTITIS	101
SALUD DE LA PEZUÑA	102

12/2019	CDCB SUMMARY - GENOMIC				NMS +684
Milk	+980	80%R	Fluid Merit S		+654
Fat	+74	+0.13%	Cheese Merit S		+700
Protein	+36	+0.02%	Grazing Merit S		+661
SCS	2.77	78%R	Gestation Len. -1 Fert. Index +1.8		
PL	+4.1	75%R	Livability +0.8 Mastitis +0.0		
DPR	+1.9	76%R	EFI 8.6% gEFI 10.2%		
HCR	+1.8				
CCR	+1.5				
					0 Drs 0 Herds 100% US

12/2019	CALVING SUMMARY			SCE 6.4 %
Sire Calving Ease	6.4%	63%R		0 Obs
Daughter Calving Ease	3.8%	61%R		0 Obs
Sire Stillbirth	6.6%	61%R		0 Obs
Daughter Stillbirth	4.2%	60%R		0 Obs

12/2019	HA TYPE SUMMARY				TPI +2487		
PTAT +1.48 70%R UDC+2.30 FLC+0.61 BSC +0.17 0 D / 0 H							
			-2	-1	0	1	2
Stature	+1.17	Tall					
Strength	+0.33	Strong					
Body Depth	+0.11	Deep					
Dairy Form	+0.84	Open Rib					
Rump Angle	+0.11	Sloped					
Thurl Width	+0.30	Wide					
Rear Legs-Side	-3.49	Posty					
Rear Legs-Rear	+0.63	Straight					
Foot Angle	+2.51	Steep					
Feet & Legs Score	+0.60	High					
F. Udder Attachment	+1.95	Strong					
Rear Udder Height	+3.65	High					
Rear Udder Width	+3.36	Wide					
Udder Cleft	+1.58	Strong					
Udder Depth	+1.19	Shallow					
Front Teat Placement	+1.34	Close					
Rear Teat Placement	+1.87	Close					
Teat Length	-0.20	Short					

MIDAS-TOUCH MODEST JAPAN - ET

NAAB : 321HO00107



Sire: Bacon-Hill Pety Modesty-ET
Dam: Seagull-Bay S. Jillian-ET VG-87
02-01 3x 365d 39190m 3.0 1192f
3.0 1183p

MGS: Coyne-Farms Jacey Cri-ET
MGD: Ammon-Peachey Shauna-ET
EX-92 GMD DOM
06-03 3x 365d 40290m 3.7 1479f 3.1 1233p

MGGS: Ensenada Taboo Planet-ET
TR TV TL TY TD EX-90

MGGD: Pine-Tree Martha Sheen-ET
DOM VG-86
01-11 3x 365d 31210m 4.2 1305f 3.1 968p

PRUEBA GENÓMICA

REG: HO840003136887515

FECHA NAC. 17/MAY/2016

RASGOS DE SALUD DE CDCB

HIPOCALCEMIA	-0.1
DESPLAZAMIENTO DE ABOMASO	+0.8
CETOSIS	+0.9
MASTITIS	-0.7
METRITIS	+1.3
RETENCIÓN DE PLACENTA	+0.2

RASGOS FUNCIONALES DE CDN

PUNTAJE CONDICION CORPORAL	96
VELOCIDAD DE ORDEÑO	105
TEMPERAMENTO LECHERO	105
RESISTENCIA MASTITIS	97
SALUD DE LA PEZUÑA	100

12/2019	CDCB SUMMARY - GENOMIC				NMS +595
Milk	+1614	80%R	Fluid Merit \$		+564
Fat	+42	-0.06%	Cheese Merit \$		+610
Protein	+58	+0.03%	Grazing Merit \$		+525
SCS	3.07	79%R	Gestation Len. -2	Fert. Index +0.2	
PL	+5.1	77%R	Livability +1.4	Mastitis -0.7	
DPR	-0.1	77%R	EFI 8.7%	gEFI 10.1%	
HCR	+0.6				
CCR	+0.8				0 Dirs 0 Herds 100% US

12/2019	CALVING SUMMARY			SCE 7.4 %
Sire Calving Ease	7.4%	63%R		0 Obs
Daughter Calving Ease	5.6%	81%R		0 Obs
Sire Stillbirth	6.7%	60%R		0 Obs
Daughter Stillbirth	6.5%	60%R		0 Obs

12/2019	HA TYPE SUMMARY				TPI +2378
PTAT +1.77	80%R	UDC +2.19	FLC +0.92	BSC -0.48	0 D / 0 H
Stature	+0.72	Tall			
Strength	+0.02	Strong			
Body Depth	-0.06	Shallow			
Dairy Form	+1.50	Open Rib			
Rump Angle	+0.06	Sloped			
Thurl Width	+0.30	Wide			
Rear Legs-Side	+0.82	Sickle			
Rear Legs-Rear	+0.88	Straight			
Foot Angle	+0.67	Steep			
Feet & Legs Score	+1.03	High			
F. Udder Attachment	+2.16	Strong			
Rear Udder Height	+3.05	High			
Rear Udder Width	+2.81	Wide			
Udder Cleft	+1.28	Strong			
Udder Depth	+1.53	Shallow			
Front Teat Placement	+2.02	Close			
Rear Teat Placement	+2.03	Close			
Teat Length	-0.90	Short			

JARED

JARED X MODESTY X KINGBOY

MELARRY JARED 3312

NAAB : 321HO00114



Sire: Clear-Echo Jedi 745-ET
Dam: Melarry Modesty Frappe-ET

MGS: Bacon-Hill Pety Modesty-ET
MGD: Melarry Kingboy Fudgie-ET VG-89

MGGS: Morningview Mcc Kingboy-ET
MGGD: Melarry Mogul Freck-ET VG-85
02-04 2x 365d 33430m 3.6 1207f 3.0
1018p

**PRUEBA
GENÓMICA**

REG: HO84003148934361

FECHA NAC. 24/MAY/2018

BETACASEINA A2/A2

KAPPA CASEINA A/B

RASGOS DE SALUD DE CDCB

HIPOCALCEMIA	+0.1
DESPLAZAMIENTO DE ABOMASO	+0.7
CETOSIS	+0.5
MASTITIS	-1.3
METRITIS	+1.1
RETENCION DE PLACENTA	+0.2

RASGOS FUNCIONALES DE CDN

PUNTAJE CONDICIÓN CORPORAL	101
VELOCIDAD DE ORDEÑO	100
TEMPERAMENTO LECHERO	103
RESISTENCIA MASTITIS	100
SALUD DE LA PEZUÑA	104

12/2019	CDCB SUMMARY - GENOMIC				NMS +791
Milk	+1303	76%R	Fluid Merit \$		+732
Fat	+70	+0.08%	Cheese Merit \$		+819
Protein	+55	+0.05%	Grazing Merit \$		+757
SCS	2.90	74%R	Gestation Len. -2	Fert. Index +2.2	
PL	+5.6	72%R	Livability +2.5	Mastitis -1.3	
DPR	+2.2	72%R	EFL 8.8%	gEFL 9.8%	
HCR	+1.5				
CCR	+3.1				0 Dtrs 0 Herds 100% US

12/2019	CALVING SUMMARY			SCE 7.6 %
Sire Calving Ease	7.6%	62%R	0 Obs	
Daughter Calving Ease	2.7%	56%R	0 Obs	
Sire Stillbirth	6.6%	58%R	0 Obs	
Daughter Stillbirth	2.7%	53%R	0 Obs	

12/2019	HA TYPE SUMMARY				TPI +2632
PTAT +1.81	76%R	UDC+2.29	FLC+0.75	BSC +0.46	0 D / 0 H
Stature	+1.54	Tall			
Strength	+0.62	Strong			
Body Depth	+0.45	Deep			
Dairy Form	+0.82	Open Rib			
Rump Angle	+0.65	Sloped			
Thurl Width	+0.03	Wide			
Rear Legs-Side	-1.02	Posty			
Rear Legs-Rear	+0.69	Straight			
Foot Angle	+1.43	Steep			
Feet & Legs Score	+1.01	High			
F. Udder Attachment	+3.25	Strong			
Rear Udder Height	+2.99	High			
Rear Udder Width	+2.75	Wide			
Udder Cleft	+0.40	Strong			
Udder Depth	+2.59	Shallow			
Front Teat Placement	+1.06	Close			
Rear Teat Placement	+0.71	Close			
Teat Length	+0.87	Long			

JERK

DUKE X JACEY X PLANET

MIDAS-TOUCH DUKE JERK - ET

NAAB : 321HO00103



REG: HO84003141134964

FECHA NAC. 25/ENE/2017

BETACASEINA A1/A2

RASGOS DE SALUD DE CDCB

HIPOCALCEMIA	-0.3
DESPLAZAMIENTO DE ABOMASO	+0.6
CETOSIS	+0.5
MASTITIS	-0.2
METRITIS	+1.6
RETENCION DE PLACENTA	+0.3

RASGOS FUNCIONALES DE CDN

PUNTAJE CONDICION CORPORAL	100
VELOCIDAD DE ORDEÑO	95
TEMPERAMENTO LECHERO	105
RESISTENCIA MASTITIS	102
SALUD DE LA PEZUÑA	101

Sire: S-S-I Montross Duke-ET
 Dam: Seagull-Bay S Jillian-ET VG-87
 02-01 3x 365d 39190m 3.0 1192f 3.0 1183p

MGS: Coyne-Farms Jacey Cri-ET

MGD: Ammon-Peachey Shauna-ET
 EX-92 GMD DOM

06-03 3x 365d 40290m 3.7 1479f 3.1 1233p

MGGS:Ensenada Taboo Planet-ET TR TV TL
 TY TD EX-90

MGGD: Pine-Tree Martha Sheen-ET DOM
 VG-86

01-11 3x 365d 31210m 4.2 1305f 3.1 968p

**PRUEBA
GENÓMICA**

12/2019	CDCB SUMMARY - GENOMIC				NMS +685
Milk	+1839	80%R	Fluid Merit \$		+635
Fat	+76	+0.03%	Cheese Merit \$		+709
Protein	+68	+0.04%	Grazing Merit \$		+621
SCS	2.85	79%R	Gestation Len. -3	Fert. Index +0.6	
PL	+3.8	76%R	Livability -0.7	Mastitis -0.2	
DPR	+0.5	76%R	EFI 8.8%	gEFI 9.6%	
HCR	+0.9				
CCR	+0.9				0 Dtrs 0 Herds 100% US

12/2019	CALVING SUMMARY			SCE 8.7 %
Sire Calving Ease	8.7%	63%R		0 Obs
Daughter Calving Ease	5.5%	61%R		0 Obs
Sire Stillbirth	7.2%	59%R		0 Obs
Daughter Stillbirth	6.2%	59%R		0 Obs

12/2019	HA TYPE SUMMARY				TPI +2565
PTAT +2.34	80%R	UDC+2.06	FLC+0.41	BSC +1.95	0 D / 0 H
Stature	+1.94	Tall			
Strength	+2.43	Strong			
Body Depth	+2.02	Deep			
Dairy Form	+1.60	Open Rib			
Rump Angle	+0.19	Sloped			
Thurl Width	+2.03	Wide			
Rear Legs-Side	-0.49	Posty			
Rear Legs-Rear	+0.38	Straight			
Foot Angle	+1.29	Sleep			
Feet & Legs Score	+0.79	High			
F. Udder Attachment	+2.38	Strong			
Rear Udder Height	+3.52	High			
Rear Udder Width	+3.24	Wide			
Udder Cleft	+1.43	Strong			
Udder Depth	+0.91	Shallow			
Front Teat Placement	+1.64	Close			
Rear Teat Placement	+1.74	Close			
Teat Length	-0.38	Short			

LARCREST MODESTY 4918

NAAB : 321HO00104



Sire: Bacon-Hill Pety Modesty-ET
Dam: Larcrest Campana-ET

MGS: Mr Moviestar Mardi Gras-ET
MGD: Larcrest Clairen-ET VG-85
02-03 2x 365d 32840m 4.0 1315f 3.2 1050p

MGGS: Regancrest Altaiota-ET TV TL TY

MGGD: Larcrest Cosmopolitan VG-87
GMD DOM

02-04 2x 365d 30930m 4.1 1261f 3.4 1061p

**PRUEBA
GENÓMICA**

REG: HO84003138654255

FECHA NAC. 24/NOV/2016

BETACASEINA A1/A2

RASGOS DE SALUD DE CDCB

HIPOCALCEMIA	-0.1
DESPLAZAMIENTO DE ABOMASO	+0.6
CETOSIS	+0.5
MASTITIS	-0.8
METRITIS	+0.1
RETENCIÓN DE PLACENTA	-0.1

RASGOS FUNCIONALES DE CDN

PUNTAJE CONDICION CORPORAL	98
VELOCIDAD DE ORDEÑO	105
TEMPERAMENTO LECHERO	103
RESISTENCIA MASTITIS	100
SALUD DE LA PEZUÑA	102

12/2019	CDCB SUMMARY - GENOMIC				NMS +677
Milk	+819	79%R	Fluid Merit \$		+633
Fat	+76	+0.16%	Cheese Merit \$		+697
Protein	+37	+0.04%	Grazing Merit \$		+607
SCS	3.01	78%R	Gestation Len. -1	Fert. Index +0.4	
PL	+4.4	76%R	Livability +0.9	Mastitis -0.8	
DPR	-0.3	76%R	EFI 8.7%	gEFI 9.9%	
HCR	+2.5				
CCR	+0.6				0 Dirs 0 Herds 100% US

12/2019	CALVING SUMMARY			SCE 6.2 %
Sire Calving Ease	6.2%	62%R		0 Obs
Daughter Calving Ease	3.2%	61%R		0 Obs
Sire Stillbirth	6.9%	59%R		0 Obs
Daughter Stillbirth	2.6%	59%R		0 Obs

12/2019	HA TYPE SUMMARY				TPI +2379
PTAT +1.04	77%R	UDC +1.82	FLC +0.34	BSC -0.77	0 D / 0 H
Stature	+0.17	Tall			
Strength	-0.49	Frail			
Body Depth	-0.37	Shallow			
Dairy Form	+0.88	Open Rib			
Rump Angle	+1.00	Sloped			
Thurl Width	-0.15	Narrow			
Rear Legs-Side	+1.39	Sickle			
Rear Legs-Rear	+0.45	Straight			
Foot Angle	-0.32	Low			
Feet & Legs Score	+0.37	High			
F. Udder Attachment	+2.27	Strong			
Rear Udder Height	+2.17	High			
Rear Udder Width	+2.00	Wide			
Udder Cleft	-0.14	Weak			
Udder Depth	+1.58	Shallow			
Front Teat Placement	+1.32	Close			
Rear Teat Placement	+0.63	Close			
Teat Length	-0.05	Short			

RED

APPRENTICE *RC X ENTITLE *RC X MOGUL

MORNINGVIEW 5910 RED - ET

NAAB : 321HO00108



Sire: Endco Apprentice-ET

Dam: Morningview Repunzel-Red-ET VG-86

MGS: Stantons Entitle

MGD: Morningview Mgl Renea-ET RC VG-88
02-04 2x 365d 33140m 4.5 1498f 3.2 1076pMGGS: Mountfield Ssi Dcy Mogul-ET TR
TV TL TY TDMGGD: Morningview Super Roxy RC EX-90
04-08 2x 365d 44550m 3.5 1537f 3.1 11369pPRUEBA
GENÓMICA

REG: H0840003140238978

FECHA NAC. 06/OCT/2017

BETACASEINA A2/A2

KAPPA CASEINA A/A

BETA LACTOGLOBULINA A/A

RASGOS DE SALUD DE CDCB

HIPOCALCEMIA	-0.2
DESPLAZAMIENTO DE ABOMASO	+0.4
CETOSIS	+0.6
MASTITIS	+1.2
METRITIS	+1.1
RETENCION DE PLACENTA	+0.4

RASGOS FUNCIONALES DE CDN

PUNTAJE CONDICION CORPORAL	98
VELOCIDAD DE ORDEÑO	100
TEMPERAMENTO LECHERO	99
RESISTENCIA MASTITIS	104
SALUD DE LA PEZUÑA	106

12/2019	CDCB SUMMARY - GENOMIC			NMS +704
Milk	+1432	79%R	Fluid Merit \$	+682
Fat	+58	+0.02%	Cheese Merit \$	+718
Protein	+46	+0.01%	Grazing Merit \$	+689
SCS	2.61	77%R	Gestation Len. -3 Fort. Index	+1.5
PL	+5.2	74%R	Livability +1.5	Mastitis +1.2
DPR	+1.7	73%R	EFI 8.5% gEFI 9.9%	
HCR	+0.5			
CCR	+2.0			0 Dtrs 0 Herds 100% US

12/2019	CALVING SUMMARY			SCE 5.9 %
Sire Calving Ease	5.9%	62%R		0 Obs
Daughter Calving Ease	4.0%	59%R		0 Obs
Sire Stillbirth	6.5%	59%R		0 Obs
Daughter Stillbirth	4.8%	58%R		0 Obs

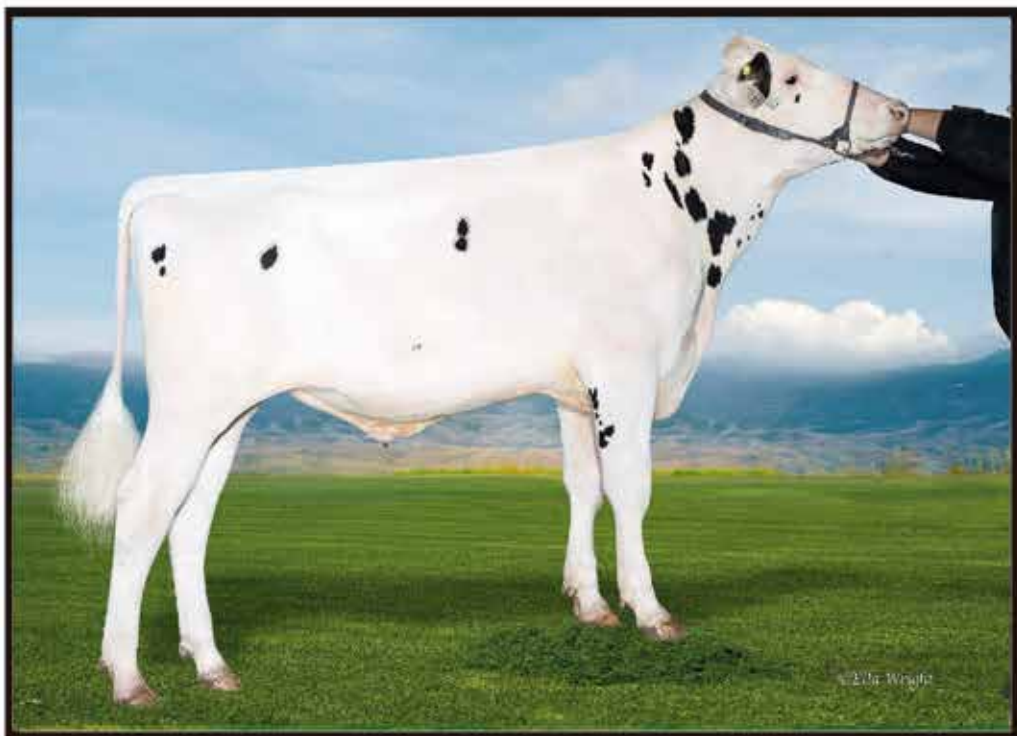
12/2019		HA TYPE SUMMARY		TPI +2531	
PTAT +1.80 78%R UDC+2.37 FLC+0.86 BSC-0.21 0 D / 0 H					
		</			

RENE

RENEGADE X FRAZZLED X SUPERSHOT

DANHOF RENE 13024 - ET

NAAB : 321HO00116



Sire:Ssi-Preston 104
 Dam:Vanden-Berge Frazled 826-ET
 MGS:Melarry Josuper Frazzled-ET
 MGD:Vanden-Berge D Sshot 404-ET VG-87
 MGGS: Cogent Supershot
 MGGD: Dias Dias Mogul 3027 EX-90
 02-00 3x 365d 31690m 3.4 1069f 3.0 945p

PRUEBA GENÓMICA

REG: HO840003202074689
 FECHA NAC. 27/ENE/2019
 BETACASEINA A1/A2
 KAPPA CASEINA A/B
 BETA LACTOGLOBULINA B/B

RASGOS DE SALUD DE CDCB

HIPOCALCEMIA	-0.4
DESPLAZAMIENTO DE ABOMASO	+1.3
CETOSIS	+1
MASTITIS	+1.3
METRITIS	+1.2
RETENCION DE PLACENTA	+0

RASGOS FUNCIONALES DE CDN

PUNTAJE CONDICION CORPORAL	103
VELOCIDAD DE ORDEÑO	99
TEMPERAMENTO LECHERO	101
RESISTENCIA MASTITIS	107
SALUD DE LA PEZUÑA	106

12/2019	CDCB SUMMARY - GENOMIC				NMS +973
Milk	+2110	75%R	Fluid Merit \$		+917
Fat	+102	+0.08%	Cheese Merit \$		+1001
Protein	+77	+0.04%	Grazing Merit \$		+858
SCS	2.75	73%R	Gestation Len. -2	Fert. Index +0.3	
PL	+6.1	71%R	Livability +3.4	Mastitis +1.3	
DPR	+0.0	70%R	EF1 8.2%	gEF1 9.1%	
HCR	+0.7				
CCR	+0.8				
			0 Dtrs	0 Herds	100% US

12/2019	CALVING SUMMARY			SCE 7.6 %
Sire Calving Ease	7.6%	59%R		0 Obs
Daughter Calving Ease	3.6%	55%R		0 Obs
Sire Stillbirth	7.5%	54%R		0 Obs
Daughter Stillbirth	3.7%	52%R		0 Obs

12/2019	HA TYPE SUMMARY					TPI +2768
PTAT +1.41 74%R UDC +1.47 FLC +0.99 BSC -0.07 0 D / 0 H						

Stature	+0.97	Tail	
Strength	+0.26	Strong	
Body Depth	+0.42	Deep	
Dairy Form	+1.29	Open Rib	
Rump Angle	+0.85	Sloped	
Thurl Width	+0.53	Wide	
Rear Legs-Side	+0.48	Sickle	
Rear Legs-Rear	+1.04	Straight	
Foot Angle	+0.80	Steep	
Feet & Legs Score	+1.13	High	
F. Udder Attachment	+1.44	Strong	
Rear Udder Height	+2.39	High	
Rear Udder Width	+2.20	Wide	
Udder Cleft	+0.65	Strong	
Udder Depth	+0.86	Shallow	
Front Teat Placement	+0.82	Close	
Rear Teat Placement	+1.12	Close	
Teat Length	+0.26	Long	

MELARRY RIO 3386 - ET

NAAB : 321HO00115



Sire:Ocd Franchise Rio-ET

Dam:Melarry 2727

MGS: Wa-Del Yoder Bandares-ET

MGD:Peak Menna Ahead 849-ET VG-86

MGGS: Velthuis B Ahead

MGGD:S-S-I Shamrock Menna7392-

ET VG-85

01-11 3x 365d 26870m 4.1 1090f 3.0 810p

PRUEBA GENÓMICA

REG: HO84003148934435

FECHA NAC. 22/JUL/2018

BETACASEINA A2/A2

KAPPA CASEINA A/B

RASGOS DE SALUD DE CDCB

HIPOCALCEMIA	-0.2
DESPLAZAMIENTO DE ABOMASO	+0.4
CETOSIS	+0.6
MASTITIS	+1.7
METRITIS	+0.3
RETENCION DE PLACENTA	+0.2

RASGOS FUNCIONALES DE CDN

PUNTAJE CONDICION CORPORAL	106
VELOCIDAD DE ORDEÑO	99
TEMPERAMENTO LECHERO	103
RESISTENCIA MASTITIS	105
SALUD DE LA PEZUÑA	108

12/2019	CDCB SUMMARY - GENOMIC				NMS +743
Milk	+1097	76%R	Fluid Merit \$		+685
Fat	+83	+0.08%	Cheese Merit \$		+772
Protein	+47	+0.05%	Grazing Merit \$		+702
SCS	2.73	74%R	Gestation Len. -1	Fort. Index +2.1	
PL	+6.2	72%R	Livability +1.6	Mastitis +1.7	
DPR	+1.7	72%R	EFI 8.2%	gEFI 10.7%	
HCR	+2.5				
CCR	+2.9				
					0 Dtrs 0 Herds 100% US

12/2019	CALVING SUMMARY			SCE 6.4 %
Sire Calving Ease	6.4%	62%R		0 Obs
Daughter Calving Ease	2.6%	56%R		0 Obs
Sire Stillbirth	7.1%	59%R		0 Obs
Daughter Stillbirth	3.4%	54%R		0 Obs

12/2019	HA TYPE SUMMARY				TPI +2613
PTAT +1.90 74%R UDC+2.68 FLC+1.06 BSC +1.09 0 D / 0 H					

MELARRY ROLAN 3384 -ET

NAAB : 321HO00113



Sire: Progenesis Modest Rolan 512 0
Dam: Melarry 2888

MGS: Melarry Josuper Frazzled-ET
MGD: Melarry Balisto Farrah-ET VG-85

MGGs: De-Su 11236 Balisto-ET
MGGD: Melarry Mogul Freck-ET VG-85
02-04 2x 365d 33430m 3.6 1207f 3.0 1018p

PRUEBA GENÓMICA

REG: HO84003148934433

FECHA NAC. 22/JUL/2018

BETACASEINA A1/A2

RASGOS DE SALUD DE CDCB

HIPOCALCEMIA	-0.3
DESPLAZAMIENTO DE ABOMASO	+1.1
CETOSIS	+1
MASTITIS	+1
METRITIS	+1.4
RETENCIÓN DE PLACENTA	+0.1

RASGOS FUNCIONALES DE CDN

PUNTAJE CONDICIÓN CORPORAL	104
VELOCIDAD DE ORDEÑO	104
TEMPERAMENTO LECHERO	101
RESISTENCIA MASTITIS	104
SALUD DE LA PEZUÑA	104

12/2019	CDCB SUMMARY - GENOMIC				NMS +880
Milk	+1522	76%R	Fluid Merit \$		+831
Fat	+90	+0.12%	Cheese Merit \$		+905
Protein	+58	+0.04%	Grazing Merit \$		+764
SCS	2.81	74%R	Gestation Len. -1	Fert. Index +0.0	
PL	+6.9	72%R	Livability +2.5	Mastitis +1.0	
DPR	-0.6	72%R	EFI 8.4%	gEFI 9.7%	
HCR	+1.6				
CCR	+0.7				0 Dirs 0 Herds 100% US

12/2019	CALVING SUMMARY			SCE 6.2 %
Sire Calving Ease	6.2%	62%R	0 Obs	
Daughter Calving Ease	3.1%	55%R	0 Obs	
Sire Stillbirth	6.9%	58%R	0 Obs	
Daughter Stillbirth	4.5%	53%R	0 Obs	

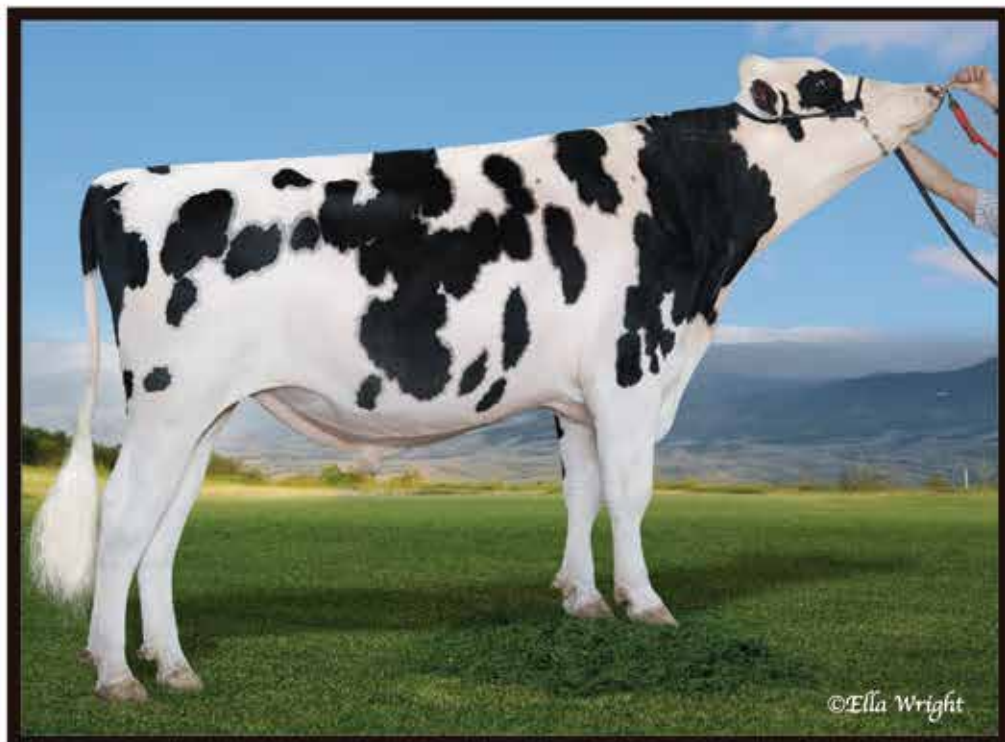
12/2019	HA TYPE SUMMARY				TPI +2635
PTAT +1.53	74%R	UDC +1.99	FLC +0.93	BSC -0.36	0 D / 0 H
Stature	+0.20	Tall			
Strength	+0.04	Strong			
Body Depth	-0.07	Shallow			
Dairy Form	+0.92	Open Rib			
Rump Angle	+0.09	Sloped			
Thurl Width	+0.03	Wide			
Rear Legs-Side	+0.42	Sickle			
Rear Legs-Rear	+0.49	Straight			
Foot Angle	+0.77	Steep			
Feet & Legs Score	+1.01	High			
F. Udder Attachment	+2.31	Strong			
Rear Udder Height	+2.73	High			
Rear Udder Width	+2.51	Wide			
Udder Cleft	+0.13	Strong			
Udder Depth	+1.08	Shallow			
Front Teat Placement	+1.52	Close			
Rear Teat Placement	+1.00	Close			
Teat Length	-0.60	Short			

SILVER

SILVER X MOONRAY X BOOKEM

TRIPLECROWN JW SILVER 1388 - ET

NAAB : 321HO00105



Sire:Seagull-Bay Silver-ET TV TL TY TD
Dam:Ssi Moonray Myesha-ET VG-85
02-01 2x 365d 33260m 4.0 1330f 3.3 1089p

MGS:De-Su Rb Moonray 11038-ET TV TL TY TD

MGD:S-S-I Bookem Modesto7269-ET
VG-87 DOM
03-03 3x 364d 29640m 3.7 1090f 3.6 1072p

MGGS:De-Su 521 Bookem-ET TR TV TL
TY TD VG-86

MGGD:Roylane Shot Mindy 2079-ET VG-86
DOM 02-02 3x 305d 28730m
4.4 1263f 3.4 964p

PRUEBA GENÓMICA

REG: HO84003129037763

FECHA NAC. 03/ABR/2015

RASGOS DE SALUD DE CDCB

HIPOCALCEMIA	-0.1
DESPLAZAMIENTO DE ABOMASO	+0.8
CETOSIS	+0.5
MASTITIS	-2
METRITIS	+1.1
RETENCION DE PLACENTA	+0.2

RASGOS FUNCIONALES DE CDN

PUNTAJE CONDICION CORPORAL	102
VELOCIDAD DE ORDEÑO	106
TEMPERAMENTO LECHERO	101
RESISTENCIA MASTITIS	97
SALUD DE LA PEZUÑA	105

12/2019	CDCB SUMMARY - GENOMIC				NMS +742
Milk	+1439	80%R	Fluid Merit \$		+723
Fat	+83	+0.10%	Cheese Merit \$		+750
Protein	+49	+0.02%	Grazing Merit \$		+665
SCS	3.06	79%R	Gestation Len. -3	Fert. Index +0.4	
PL	+4.3	77%R	Livability +2.0	Mastitis -2.0	
DPR	+0.0	77%R	EFI 9.1%	gEFI 10.6%	
HCR	+1.8				
CCR	+0.6				
					0 Dtrs 0 Herds 100% US

12/2019	CALVING SUMMARY			SCE 6.7 %
Sire Calving Ease	6.7%	64%R		0 Obs
Daughter Calving Ease	3.8%	62%R		0 Obs
Sire Stillbirth	7.9%	61%R		0 Obs
Daughter Stillbirth	3.1%	61%R		0 Obs

12/2019	HA TYPE SUMMARY				TPI +2505
PTAT +1.53	80%R	UDC +1.94	FLC +1.28	BSC +0.17	0 D / 0 H
Stature	+1.10	Tall			
Strength	+0.58	Strong			
Body Depth	+0.52	Deep			
Dairy Form	+1.27	Open Rib			
Rump Angle	+0.05	Sloped			
Thurl Width	+0.32	Wide			
Rear Legs-Side	-0.07	Posty			
Rear Legs-Rear	+1.88	Straight			
Foot Angle	+1.60	Steep			
Feet & Legs Score	+1.20	High			
F. Udder Attachment	+2.07	Strong			
Rear Udder Height	+3.38	High			
Rear Udder Width	+3.11	Wide			
Udder Cleft	+0.13	Strong			
Udder Depth	+1.11	Shallow			
Front Teat Placement	+0.23	Close			
Rear Teat Placement	-0.01	Wide			
Teat Length	-0.38	Short			

WINSTAR ACHIEVER 962 - ET

NAAB : 321HO00110



Sire: Abs Achiever-ET TV TL TY TD

Dam: Seagull-Bay Chr Sarah-ET

MGS: Seagull-Bay Charismatic-ET TL TV TD

MGD: Seagull-Bay S Shasta-ET

MGGS: Seagull-Bay Secretariat-ET

MGGD: Ladys-Manor Hdlr Shastee-ET TL

TD VG-86

02-06 2x 365d 26260m 4.6 1198f 3.3 872p

PRUEBA GENÓMICA

REG: H0840003146203711

FECHA NAC. 24/DIC/2017

BETACASEINA A2/A2

KAPPA CASEINA B/B

RASGOS DE SALUD DE CDCB

HIPOCALCEMIA	-0.3
DESPLAZAMIENTO DE ABOMASO	+1
CETOSIS	+0.7
MASTITIS	+1.6
METRITIS	+1
RETENCION DE PLACENTA	+0.2

RASGOS FUNCIONALES DE CDN

PUNTAJE CONDICION CORPORAL	102
VELOCIDAD DE ORDEÑO	104
TEMPERAMENTO LECHERO	101
RESISTENCIA MASTITIS	105
SALUD DE LA PEZUÑA	106

12/2019	CDCB SUMMARY - GENOMIC				NMS +799
Milk	+551	78%R	Fluid Merit \$		+755
Fat	+92	+0.26%	Cheese Merit \$		+821
Protein	+26	+0.03%	Grazing Merit \$		+720
SCS	2.66	76%R	Gestation Len. -1	Fort. Index +1.0	
PL	+6.1	73%R	Livability +3.8	Mastitis +1.6	
DPR	+0.7	73%R	EFI 8.7%	gEFI 10.3%	
HCR	+2.3				
CCR	+0.6				0 Dtrs 0 Herds 100% US

12/2019	CALVING SUMMARY			SCE 6.3 %
Sire Calving Ease	6.3%	63%R		0 Obs
Daughter Calving Ease	4.1%	60%R		0 Obs
Sire Stillbirth	6.1%	59%R		0 Obs
Daughter Stillbirth	3.6%	59%R		0 Obs

12/2019	HA TYPE SUMMARY			TPI +2470
PTAT +0.98 76%R UDC+1.31 FLC+0.48 BSC-0.98 0 D / 0 H				
Stature	+0.06	Tall		
Strength	-0.69	Frail		
Body Depth	-0.71	Shallow		
Dairy Form	+1.01	Open Rib		
Rump Angle	+0.53	Sloped		
Thurl Width	+0.20	Wide		
Rear Legs-Side	+0.18	Sickle		
Rear Legs-Rear	+0.58	Straight		
Foot Angle	+0.10	Steep		
Feet & Legs Score	+0.41	High		
F. Udder Attachment	+1.47	Strong		
Rear Udder Height	+1.78	High		
Rear Udder Width	+1.64	Wide		
Udder Cleft	+0.32	Strong		
Udder Depth	+1.20	Shallow		
Front Teat Placement	+1.36	Close		
Rear Teat Placement	+0.95	Close		
Teat Length	-2.48	Short		

WINSTAR GUARANTEE 926 - ET

NAAB : 321H000109



Sire: Westcoast Guarantee TR TV TL TY TD
 Dam: Ri-Val-Re Rub Heart-ET

MGS: Edg Rubicon-ET TL TD TV
 MGD: Swampy-Hollow Hope VG-86

MGGS: Seagull-Bay Supersire-ET TV TL TY TD
 MGGD: Appealing Observer Hazel-ET VG-86
 03-06 2x 305d 31690m 3.7 1167f 2.7 860p

PRUEBA
GENÓMICA

REG: H0840003146203675

FECHA NAC. 12/AGO/2017

BETACASEINA A2/A2

KAPPA CASEINA A/B

RASGOS DE SALUD DE CDCB

HIPOCALCEMIA	-0.1
DESPLAZAMIENTO DE ABOMASO	+0.8
CETOSIS	+0.8
MASTITIS	+4
METRITIS	+0.8
RETENCION DE PLACENTA	+0

RASGOS FUNCIONALES DE CDN

PUNTAJE CONDICION CORPORAL	102
VELOCIDAD DE ORDENO	100
TEMPERAMENTO LECHERO	104
RESISTENCIA MASTITIS	106
SALUD DE LA PEZUÑA	101

12/2019	CDCB SUMMARY - GENOMIC				NMS +883
Milk	+725	77%R	Fluid Merit S		+768
Fat	+85	+0.21%	Cheese Merit S		+938
Protein	+51	+0.10%	Grazing Merit S		+844
SCS	2.63	74%R	Gestation Len. -2	Fert. Index +2.9	
PL	+7.5	73%R	Livability +2.4	Mastitis +4.0	
DPR	+2.7	72%R	EFI 8.8%	gEFI 9.6%	
HCR	+1.7				
CCR	+4.7				0 Dtrs 0 Herds 100% US

12/2019	CALVING SUMMARY			SCE 6.6 %
Sire Calving Ease	6.6%	62%R		0 Obs
Daughter Calving Ease	3.5%	57%R		0 Obs
Sire Stillbirth	6.4%	59%R		0 Obs
Daughter Stillbirth	3.4%	55%R		0 Obs

12/2019	HA TYPE SUMMARY				TPI +2684
PTAT +1.38	75%R	UDC +1.27	FLC +0.71	BSC +0.21	0 D / 0 H
Stature	+1.13	Tall			
Strength	+0.50	Strong			
Body Depth	+0.41	Deep			
Dairy Form	+1.05	Open Rib			
Rump Angle	-0.03	High Pins			
Thurl Width	+0.31	Wide			
Rear Legs-Side	+1.30	Sickle			
Rear Legs-Rear	+0.60	Straight			
Foot Angle	+0.53	Steep			
Feet & Legs Score	+0.08	High			
F. Udder Attachment	+1.58	Strong			
Rear Udder Height	+2.08	High			
Rear Udder Width	+1.91	Wide			
Udder Cleft	+0.47	Strong			
Udder Depth	+1.14	Shallow			
Front Teat Placement	-0.09	Wide			
Rear Teat Placement	+0.09	Close			
Teat Length	-0.21	Short			

YODE

YODER X NUMERO UNO X PLANET

TRIPLECROWN-MH YODE 1377 - ET

NAAB : 321H000106



REG:
H0840003129037752

FECHA NAC.
29/MAR/2015

Sire: Woodcrest Mogul Yoder-ET
Dam: Seagull-Bay Sh Maureen-ET VG-88
02-02 3x 365d 28020m 4.1 1139f 3.3 930p
MGS: Amighetti Numero Uno-ET TV TL TY
MGD: Ammon-Peachey Shauna-ET EX-92 GMD DOM
06-03 3x 365d 40290m 3.7 1479f 3.1 1233p
MGGs: Ensenada Taboo Planet-ET TR TV TL TY TD EX-90
MGD: Pine-Tree Martha Sheen-ET DOM VG-86
01-11 3x 365d 31210m 4.2 1305f 3.1 968p

PRUEBA GENÓMICA

12/2019	CDCB SUMMARY - GENOMIC				NMS +521
Milk	+1182	60%R	Fluid Merit \$		+494
Fat	+47	+0.01%	Cheese Merit \$		+534
Protein	+42	+0.02%	Grazing Merit \$		+438
SCS	2.87	76%R	Gestation Len. +1	Fert. Index -0.7	
PL	+3.5	76%R	Livability +1.3	Mastitis -0.6	
DPR	-1.1	76%R	EFI 9.0%	gEFI 10.6%	
HCR	+0.8				
CCR	-0.5				
					0 Dirs 0 Herds 100% US

12/2019	CALVING SUMMARY				SCE 7.6 %
Sire Calving Ease		7.6%	63%R		0 Obs
Daughter Calving Ease		5.0%	61%R		0 Obs
Sire Stillbirth		7.2%	60%R		0 Obs
Daughter Stillbirth		4.9%	60%R		0 Obs

12/2019		HA TYPE SUMMARY			TPI +2297	
PTAT +1.86 79%R UDC +2.20 FLC +0.07 BSC +0.00 0 D / 0 H						
Stature	+1.03	Tall				
Strength	+0.81	Strong				
Body Depth	+0.19	Deep				
Dairy Form	+0.68	Open Rio				
Rump Angle	+0.45	Sloped				
Thurl Width	+0.98	Wide				
Rear Legs-Side	-2.42	Posty				
Rear Legs-Rear	+1.35	Straight				
Foot Angle	+1.24	Steep				
Feet & Legs Score	+0.85	High				
F. Udder Attachment	+2.42	Strong				
Rear Udder Height	+3.21	High				
Rear Udder Width	-2.95	Wide				
Udder Cleft	+0.54	Strong				
Udder Depth	+1.97	Shallow				
Front Test Placement	+1.28	Close				
Rear Test Placement	+1.11	Close				
Test Length	-1.62	Short				

MCAREY

RACER X DAY X PLANET

IHG RACER MCAREY 679 - ET



REG:
HOUSA000073963400

FECHA NAC.
12/SEP/2014

Sire: Clear-Echo Lexor Racer-ET TV TL TY
Dam: Speek-Nj Da Mariah Carey-ET TL TD
MGS: Minnigan-Hills Day-ET TV TL TY
MGD: Larcrest Comet-Ets VG-87 DOM
02-02 2x 305d 28190m 4.3 1205f 3.1 868p
MGGs: Ensenada Taboo Planet-ET TR TV TL TY TD EX-90
MGD: Larcrest Cosmopolitan VG-87 GMD DOM
02-04 2x 365d 30930m 4.1 1261f 3.4 1061p

PRUEBA GENÓMICA

08/2016	CDCB SUMMARY - GENOMIC				NMS +502
Milk	+1496	77%R	Fluid Merit \$		+492
Fat	+58	+0.00%	Cheese Merit \$		+505
Protein	+47	+0.01%	Grazing Merit \$		+478
SCS	2.99	%R	Gestation Len.	Fert. Index +0.6	
PL	+2.0	%R	Livability -0.2	Mastitis	
DPR	+0.2	%R	EFI %	gEFI 6.0%	
HCR	+1.6				
CCR	+1.0				
					0 Dirs 0 Herds % US

08/2016	CALVING SUMMARY				SCE 7.2 %
Sire Calving Ease		7.2%	61%R		0 Obs
Daughter Calving Ease		5.9%	56%R		0 Obs
Sire Stillbirth		6.8%	57%R		0 Obs
Daughter Stillbirth		5.8%	54%R		0 Obs

08/2016		HA TYPE SUMMARY		TPI +2329	
PTAT +2.32 74%R UDC +1.66 FLC +0.58 BSC 0 D / 0 H					
Stature	+1.64	Tall			
Strength	+0.90	Strong			
Body Depth	+1.39	Deep			
Dairy Form	+2.42	Open Rio			
Rump Angle	+0.14	Sloped			
Thurl Width	+1.48	Wide			
Rear Legs-Side	+0.83	Sickle			
Rear Legs-Rear	+0.46	Straight			
Foot Angle	+0.37	Steep			
Feet & Legs Score	+1.02	High			
F. Udder Attachment	+2.03	Strong			
Rear Udder Height	+2.54	High			
Rear Udder Width	+2.34	Wide			
Udder Cleft	+2.04	Strong			
Udder Depth	+1.07	Shallow			
Front Test Placement	+1.91	Close			
Rear Test Placement	+2.08	Close			
Test Length	-1.12	Short			

JX ALL LYNNS HARRIS VALI

NAAB : 321JE00101



Sire:Schultz Volcano Harris
 Dam: All Lynns Cherry Champ Valarie-ET
 MGS:Margandale Cherry Champ
 MGD:ALL LYNNS IMPULS VACHEL-ET
 MGGS:ISDK Q Impuls
 MGGD:D&E Paramount Violet EX-90%
 05-02 305d 3x 27600m 4.2 1167f 3.5 953p

PRUEBA
 GENÓMICA

REG: JEUSA000172966184
 FECHA NAC. 18/JUN/2017

RASGOS FUNCIONALES DE CDN

PUNTAJE CONDICION CORPORAL	98
VELOCIDAD DE ORDEÑO	100
TEMPERAMENTO LECHERO	102
RESISTENCIA MASTITIS	101

12/2019	CDCB SUMMARY - GENOMIC				NMS +411
Milk	+1411	76%R	Fluid Merit \$		+348
Fat	+65	-0.01%	Cheese Merit \$		+441
Protein	+59	+0.04%	Grazing Merit \$		+249
SCS	2.87	72%R	Gestation Len. +0	Fort. Index -4.5	
PL	+0.8	68%R	Livability -4.3	Mastitis	
DPR	-5.5	65%R	EFI 9.2% gEFI 7.5%		
HCR	-0.1				
CCR	-5.3				
					0 Dtrs 0 Herds 100% US
AJCA TYPE SUMMARY					JPI +137
PTAT +1.40	76%R	JUI+18.3	0 D / 0 H		
Stature	-0.10	Short			
Strength	-0.10	Frail			
Body Depth		Deep			
Dairy Form	+1.00	Open Rib			
Rump Angle	-0.20	High Pins			
Thurl Width	-0.40	Narrow			
Rear Legs-Side	-0.40	Posty			
Rear Legs-Rear		Straight			
Foot Angle	+0.30	Steep			
Feet & Legs Score		High			
F. Udder Attachment	+1.00	Strong			
Rear Udder Height	+1.70	High			
Rear Udder Width	+0.80	Wide			
Udder Cleft	+0.10	Strong			
Udder Depth	+1.70	Shallow			
Front Teat Placement	+0.30	Close			
Rear Teat Placement		Close			
Teat Length	+0.00	Long			

JERSEY

UR JX TWINRIDGE DEVIL

NAAB : 321XD00102

Sire: Jx Faria Brothers Usain Bolt {
Dom: Aardema 56498

MGS: Faria Brothers Leonel-ET
MGD:



REG: JE840003012316498

FECHA NAC. 28/DIC/2017

RASGOS FUNCIONALES DE CDN

PUNTAJE CONDICION CORPORAL	99
VELOCIDAD DE ORDEÑO	101
TEMPERAMENTO LECHERO	100
RESISTENCIA MASTITIS	103

12/2019	CDCB SUMMARY - GENOMIC				NMS +437
Milk	+1187	63%R	Fluid Merit \$		+397
Fat	+61	+0.02%	Cheese Merit \$		+455
Protein	+47	+0.02%	Grazing Merit \$		+335
SCS	3.02	50%R	Gestation Len. -1	Fert. Index -1.6	
PL	+1.9	40%R	Livability +0.6	Mastitis	
DPR	-2.0	39%R	EFI 7.2%	gEFI 1.8%	
HCR	-0.1				
CCR	-1.8				
			0 Dirs	0 Herds	100% US

12/2019	AJCA TYPE SUMMARY				JPI +127
PTAT +1.00	51%R	JUI +13.6	0 D / 0 H		
Stature	+1.50	Tall			
Strength	+1.10	Strong			
Body Depth		Deep			
Dairy Form	+0.30	Open Rib			
Rump Angle	+0.10	Sloped			
Thurl Width	+0.80	Wide			
Rear Legs-Side	-0.30	Posty			
Rear Legs-Rear		Straight			
Foot Angle	+0.40	Steep			
Feet & Legs Score		High			
F. Udder Attachment	+1.40	Strong			
Rear Udder Height	+0.80	High			
Rear Udder Width	+0.20	Wide			
Udder Cleft	+0.10	Strong			
Udder Depth	+1.50	Shallow			
Front Teat Placement	+0.70	Close			
Rear Teat Placement		Close			
Teat Length	+0.30	Long			

JERSEY

STEVEN

TANBARK X LEGANCY X JADE WARREN

FOREST LAWN TANBARK STEVEN



STEVEN

TOP ACRES C WONDERMENT ET
PIT-CREW WONDER TANKBANK ET

MILH & HONEY PREM TIFANY ET

BLESSING MORT LAURA LEGACY

KULP HILLPOINT SHIRLAN ET

05/10 365d 2X 30900L 4.6%G 3.2%P

BLESSING PR SHIRLAN

"3E93" E95 E96 E92 (11/02) "CERTIFICATED"

5/00 365 2X 31740 5.7 1804 3.5 1117

8/02 365 2X 30440 5.2 1578 3.4 1041

FECHA NAC. 03/09/2012

REGISTRO USA 0068154627

PADRE: PIT-CREW WONDER TANKBANK-ET

MADRE: KULP HILLPOINT SHIRLAN ET

SUIZO AMERICANO

HART 48

NORWIN X BROOKINGS X WONDERMENT

R-HART 48 ATLANTAS NORDIC - ET

NAAB : 321BS00101



REG: BS840003132541848

FECHA NAC. 15/ABR/2016

SUIZO AMERICANO

PRUEBA GENÓMICA

12/2019	CDCB SUMMARY - GENOMIC				NMS +203
Milk	+724	86%R	Fluid Merit \$		+184
Fat	+23	-0.03%	Cheese Merit \$		+214
Protein	+25	+0.00%	Grazing Merit \$		+141
SCS	2.75	63%R	Gestation Len. -1	Fert. Index	
PL	+0.7	56%R	Livability -0.4	Mastitis	
DPR	-1.8	57%R	EFI 7.5%	gEFI 9.4%	
HCR	-2.4				
CCR	-1.4				
			0 Dtrs 0 Herds	100% US	
12/2019	CALVING SUMMARY				SCE 5.6 %
Sire Calving Ease		5.6%	47%R		0 Obs
Daughter Calving Ease		4.3%	42%R		0 Obs
Sire Stillbirth		%	%R		0 Obs
Daughter Stillbirth		%	%R		0 Obs
BSBA TYPE SUMMARY					PPR +61
PTAT +0.60 66%R UDC+0.62 MO+0.40 0 D / 0 H					
Stature	+0.90	Tall			
Strength	-0.20	Frail			
Body Depth		Deep			
Dairy Form	+0.60	Open Rib			
Rump Angle	+1.00	Sloped			
Thurl Width	-0.10	Narrow			
Rear Legs-Side	-0.40	Posty			
Rear Legs-Rear	+0.40	Straight			
Foot Angle	+0.40	Steep			
Feet & Legs Score		High			
F. Udder Attachment	+0.60	Strong			
Rear Udder Height	+1.20	High			
Rear Udder Width	+0.70	Wide			
Udder Cleft	-0.60	Weak			
Udder Depth	+0.70	Shallow			
Front Test Placement	-0.20	Wide			
Rear Test Placement		Close			
Test Length	-0.40	Short			

RASGOS TOROS RECA

lbs GRASA

RENE	+ 102
EVEREST	+ 100
DRAGON	+ 97
WIN 926	+ 92
ROLAN	+ 90

VIDA PRODUCTIVA (PL)

WIN	+ 7.5
ROLAN	+ 6.9
EVEREST	+ 6.8
ESCOBAR	+ 6.5
RIO	+ 6.2

FACILIDAD DE PARTO (SCE)

ESCOBAR	5.3 %
RED	5.9 %
ROLAN	6.2 %
MODE	6.2 %
STAR	6.3%

PTA TIPO (PTAT)

JERK	+ 2.34
DRAGON	+ 1.91
RIO	+ 1.90
ESCOBAR	+ 1.87
YODE	+ 1.86

MERITO NETO \$

RENE	+ 973
EVEREST	+ 918
WIN 926	+ 883
ROLAN	+ 880
STAR 962	+ 799

FERTILIDAD DE LAS HIJAS (DPR)

WIN	+ 2.2
JARED	+ 2.2
ESCOBAR	+ 2.2
FARGO	+ 1.9
RIO	+ 1.7

COMPUESTO DE UBRE (UDC)

RIO	+ 2.68
DRAGON	+ 2.46
RED	+ 2.37
ESCOBAR	+ 2.31
FARGO	+ 2.30

lbs LECHE

RENE	+ 2110
JERK	+ 1839
JAPAN	+ 1614
ROLAN	+ 1522
SILVER	+ 1439

TPI

RENE	+ 2768
WIN 926	+ 2684
EVEREST	+ 2682
ROLAN	+ 2633
JARED	+ 2632

COMPUESTO P y P (FLC)

SILVER	+ 1.28
EVEREST	+ 1.25
RIO	+ 1.06
RENE	+ 0.99
ROLAN	+ 0.93





MEZCLAS ESPECIALES PARA VACAS REPETIDORAS

SALVADOR AZUL



MEZCLA DE 2 RAZAS
(SUIZO/CEBÚ)



SEMEN MILAGROSO



MEZCLA DE 3 RAZAS
(SUIZO/HOLSTEIN/JERSEY)





TOROS RECA



Toros Reca



@torosreca



TorosReca

ESPECIALISTAS EN REPRODUCCIÓN RECA, S.A. DE C.V.
CARRETERA CHICHIMEQUILLAS KM. 23.2, STA. MARÍA BEGOÑA, EL MARQUÉS
76263, QUERÉTARO, MÉXICO.

WhatsApp: 442 487 10 22



www.torosreca.mx



torosreca@hotmail.com