

2604	CAN - SIRE EVALUATIONS PA				LPI 3421
Milk	+554	80% Rel	61% Rk	0 Dtrs	0 Herds
Fat	-15	-0.32%	7% Rk		
Protein	-2	-0.17%	12% Rk		
Production	Durability		Health & Fert.		

2604	CONFORMATION - TYPE				Pro \$ +976
			0 Dtrs	0 Herds	77% Rel
			-10	-5	0 5 10
Conformation	+15	Rk			
Mammary System	+13	Rk			
Feet & Legs	+14	Rk			
Dairy Strength	+0	Rk			
Rump	+11	Rk			

2604	DESCRIPTIVE - TYPE				Mammary +13
			-10	-5	0 5 10
Udder Floor	+0	Rev. Tilt			
Udder Depth	+12	Shallow			
Udder Texture	+7	Soft			
Median Suspensory	+2	Strong			
Fore Attachment	+13	Strong			
Front Teat Placement	+8	Close			
Rear Attach. Height	+16	High			
Rear Attach. Width	+1	Wide			
Rear Teat Placement	+4	Close			
Teat Length	+1	Long			
Foot Angle	+3	Steep			
Heel Depth	+3	Deep			
Bone Quality	+5	Flat			
Rear Legs Side View	+2	Curved			
Rear Legs Rear View	+11	Straight			
Front Leg View	+2	Straight			
Locomotion	+13	Mobile			
Stature	+4	Tall			
Height at Front End	+1	High			
Chest Width	-4	Narrow			
Body Depth	-2	Shallow			
Rib Structure	+1	Angular			
Loin Strength	+9	Strong			
Rump Angle	+9	Sloped			
Pin Width	+4	Wide			
Thurl Placement	+9	Ahead			

2604	FUNCTIONAL - HEALTH				CA +101
			90	95	0 105 110
Herd Life	+109	Long			
Somatic Cell Score	+104	Desirable			
Mastitis Resistance	+103	Resistant			
Metabolic Disease	+101	Resistant			
Hoof Health	+97	Susceptible			
Lact. Persistence	+107	High			
Daughter Fertility	+98	Poor			
Milking Speed	+97	Slow			
M. Temperament	+100	Calm			
Calving Ability	+101	Easy			
Daughter Calving	+102	Easy			
Body Condition	+101	High			

Benjo Lr Mega-P-Red
Eveready-PP x Ryder Red x Mirand



Sire: Cedarwal Eveready-PP PP RC TC TD TL TV TY
Dam: Lindenright Ryder Moonwalker PC PO
MGS: Koepon Oh Ryder-Red-ET TC TD TE TL TV TY
MGD: Lindenright Mirand Mio P PC PO
MGGS: Coomboona Zipit Mirand-Imp-ET
MGGD: LINDENRIGHT JORDY 82479-ET