



Classification Results

Summer 2023

2,710 cows classified at all locations.

Number of cows classified by lactation:

1st	2nd	3rd	4th	5th	6th	7th	8th
2,007	424	122	80	48	23	5	1

General Comments

Classifiers noted cows are very quiet and gentle on all sites, which made working in the pens very easy. Classifiers were also complimentary of all staff that they interacted with on the farms.

5 NEW EXCELLENT COWS (90+ points)

ELM-KAN-MFF OUTSIDERS 48484 (3 yr-7mo) EX-90 with a 91 point mammary system

4 aged cows raised to EX-90, two of them 91 point mammary systems

171 NEW VERY GOOD COWS (85-89 points)

16 first lactation cows scored Very Good

ELM-KAN-MFF SPARTACUS 67055 (2yr-2mo) VG 86 with an 87 point udder

HIGH GENOMIC INDEX COWS

ELM-KAN-MFF TAHITI LILLIAN (3005 GTPI and 1082 NM\$) scored 83 points.

ELM-KAN-MFF LIONEL 58931 (1044 NM\$) was raised to 80 points with an 82 point udder after scoring 77 points last year. In her first lactation, she produced 47,320 pounds of milk in 346 days with 4.8% fat. She has one CONWAY daughter that is 2933 GTPI.

ELM-KAN-MFF LIONEL 59684 (1003 NM\$) was raised to 82 points after being scored 78 points last year. She has a RIX daughter that is 1025 NM\$

Number of Cows by Category:

Excellent (90+)	Very Good (89-85)	Good Plus (84-80)	Good (79-75)
5 cows	171 cows; 6%	1,110 cows; 41%	1,028 cows; 38%