

DEPT. 1 - OPEN DAIRY CATTLE
Superintendent - Mary Schwendimann & Shawn Maney
JUDGING: Friday 8:30 a.m.

- All Dairy animals must be brought in between 2:00pm and 6:00pm Tuesday.
- Open Class entries cannot be stalled with Junior Class entries
- Animals must be body clipped prior to coming to the Fair.
- An exhibitor can provide their own gates or small square bales to separate the animals (no more than 2 high).
- All feed and bedding must be neatly stored in designated outside tack areas.
- All animals should be escorted with a catch pan for manure during Fair open visiting hours.
- All fans are to face SOUTH (to draw in cooler North air).

DIVISION A - Holstein

DIVISION B - Any Other Registered Colored Breed

DIVISION C - Grade Holstein

DIVISION D - Any Other Grade Colored Breed

**** All spring calves and grade animals MUST have proper identification ****

For Health Regulations refer to pages 11-13. Refer to class numbers below for all divisions.

Class No. Premiums: \$10.00, \$8.00, \$6.00, \$4.00

1. Spring Heifer Calf, Born March 1, 2020 – May 31, 2020
2. Winter Heifer Calf, Born December 1, 2019 – February 28, 2020
3. Fall Heifer Calf, Born September 1, 2019 – November 30, 2019
4. Summer Yearling Heifer, June 1, 2019 – August 31, 2019
5. Spring Yearling Heifer, March 1, 2019 – May 31, 2019
6. Winter Yearling Heifer, December 1, 2018 – February 28, 2019
7. Fall Yearling Heifer, September 1, 2018 – November 30, 2018

Class No. Premiums: \$11.00, \$9.00, \$7.00, \$5.00

8. 2 Year-Old Cow, Born September 1, 2017 – August 31, 2018, must be in milk

Class No. Premiums: \$12.00, \$10.00, \$8.00, \$6.00

9. 3 Year-Old Cow, Born September 1, 2016 – August 31, 2017, must be in milk
10. Dry Cow, 3 Years and Over, Born before August 31, 2017; NOT in milk

Class No. Premiums: \$14.00, \$12.00, \$10.00, \$8.00

11. 4 Year-Old and Over Cow, Born before August 31, 2016; must be in milk
12. 3 Best Females: 3 animals, any age, ALL bred by exhibitor, at least one owned by exhibitor
13. Produce of Dam: 2 animals of any age that are the produce of one cow