



Dairy and Meat Inspection Division Phone: 651-201-6300 Fax: 651-201-6116 Email: Dairy.Results@state.mn.us

Positive Drug Residue Report Form DR5 – DAIRY FARM FOLLOW-UP & REINSTATEMENT SAMPLE

PASTEURIZED MILK ORDINANCE (PMO) - APPENDIX N

Contact the farm's inspector and fax or email this form within 24 hours: 651-201-6116 or Dairy.Results@state.mn.us

Producer Information

Name of Producer _____ Plant Name and City _____

Farm Visit and Bulk Tank Recheck Information

Date of Farm Visit _____ Name of Animal Drug Used _____

Possible Cause(s) of Positive Drug Residue Finding _____

Date of Sample Collection _____ Time _____ am _____ pm

Bulk Tank Temperature _____ °F _____

Name of Field Representative _____ Sampler/Hauler License No. _____

Confirmation Laboratory Information

The producer's reinstatement sample is to be analyzed by a certified industry supervisor, using the same test kit that was used to suspend the producer's permit.

Name of Confirmation Laboratory _____

City _____ State _____

Name of Certified Industry Supervisor _____

Date of Test _____ Test Kit Used _____ BETA LACTAM Other _____

Test Value _____ Positive _____ NF _____

If the test value is negative, the producer is on temporary status for up to 30 days.

If the test value is positive, the sample must be re-tested in duplicate with a positive and negative control by the same analyst.

Duplicate #1 Test Value _____ Positive _____ NF _____

Duplicate #2 Test Value _____ Positive _____ NF _____

If one or both of the duplicates test positive:

- **The producer's bulk tank milk must be disposed, and**
- **Future pickup of the producer's milk is suspended until subsequent testing establishes the milk is no longer positive for drug residues.**

Comments