

COLORADO/NEW MEXICO COMMUTER HERD AGREEMENT

This permit must be renewed in writing on a yearly basis; the State Veterinarian's Office at the Colorado Department of Agriculture (CDA) must receive applications at least two weeks prior to movement.

All trichomoniasis test results MUST accompany your application.

- Per New Mexico's import requirements, "A single negative PCR test for bovine Trichomoniasis ("Trich") for all beef bulls \geq 12 months of age within 60 days prior to entry into New Mexico" will be required for all bulls being commuted with your herd.
 - If you will not be commuting bulls, the most recent trich test from your normal breeding cycle will be sufficient for approval.
 - If you have purchased cattle from another producer please include those test results.

Your application will be returned if all test information is not furnished or if testing dates are not within the acceptable guidelines.

The attached Commuter Herd Agreement, when completed and signed by the owner and the State Animal Health Officials of Colorado and New Mexico, will allow for the movement of your herd and their offspring. Commuter permits are for bonafide breeding herds only – NO TRADER CATTLE.

APPLICATION INSTRUCTIONS: Sections I and II are to be completed by the herd owner and submitted by mail, fax, or e-mail to the State Veterinarian's Office at CDA. Section III will be completed by the State Animal Health Officials.

BY TYPING OR SIGNING YOUR NAME ON THE SIGNATURE LINE, YOU ARE VERIFYING THAT ALL PROVIDED INFORMATION IS CORRECT.

COLORADO: Dr. Keith Roehr, State Veterinarian
305 Interlocken Parkway
Broomfield, CO 80021
Phone: 303-869-9130
Fax 303-466-8515
E-mail: animalhealth@state.co.us

NEW MEXICO: Dr. Ralph Zimmerman, State Veterinarian
300 San Mateo Boulevard Northeast, Suite 1000
Albuquerque, NM 87108
Phone: 505-841-6161
Fax: 505-841-6160
E-mail: statevet@nmlbonline.com

THIS IS PRODUCER INFORMATION ONLY. DO NOT SEND BACK COVER LETTER WITH APPLICATION.

COMMUTER HERD AGREEMENT

PERMIT NUMBER CO-NM2K20-_____

SECTION I

COLORADO INFO:

Name: _____ Ranch Name: _____
Phone Number: _____ Home Cell Fax: _____
E-mail Address: _____
Physical Address of Cattle: _____ City: _____ Zip: _____
County: _____ USDA Premises ID# (required): _____

No. of cattle to be pastured in New Mexico: Cows: _____ Calves _____ Heifers _____ Bulls _____

Are all females OCV (Bangs vaccinated)? _____ Are all bulls in the herd Trich tested? _____
Does this herd co-mingle with anyone else's herd in NM? _____
If yes, name/grazing association _____

NEW MEXICO INFO:

Property Owner Name: _____ USDA Premises ID# (required): _____
Physical Address of Cattle: _____ County: _____
Current New Mexico Master Brand Number (Required): _____

Date of Movement into New Mexico: _____ **Date of return to Colorado:** _____

SECTION II – Please read carefully and sign below

- 1. I agree to move only cattle from my breeding herd, including breeding bulls, cows, and their calves. *Purchased feeder or other temporary use cattle (trader cattle) are not allowed to be included on this permit.*
- 2. I confirm that all bulls were tested for Trichomoniasis within 60 days prior to shipment.
- 3. I agree to any necessary testing that may be required as a result of my herd being exposed (in either state) to Brucellosis, Tuberculosis, or any other disease.

HERD VETERINARIAN (Please Print): _____ Tele: _____
Address: _____ City: _____ Zip: _____

PRODUCER SIGNATURE: _____ **Date:** _____

SECTION III

*******SECTION III - FOR OFFICIAL USE ONLY*******

APPROVAL – STATE OF ORIGIN

The above cattle owner is approved for the movement of his/her cattle between Colorado and New Mexico, as requested in this agreement for pasture.

_____ CO State Animal Health Official _____
Date Signature

APPROVAL – STATE OF DESTINATION

Upon the recommendation of your State Veterinarian, I hereby approve your application for the movement of cattle as specified and under the terms and conditions specified in your application.

_____ NM State Animal Health Official _____
Date Signature