

BREEDING BEEF FEMALES ENTRY/ REGISTRATION INFORMATION FORM

ENTRIES DUE: May 29, 2018

Showmanship Entry-

Check all that is entered with entry fees paid

Showmanship Saturday: _____

Important Information

Copy of registration papers is required with entries for all breeding beef (except commercial females.)

Original Papers are required at check-in.

Beef cattle are to be hauled to the show with a current animal health permit.

PLEASE ENTER AT WWW.FREMONTCOUNTYFAIR.ORG/SPRINGFAIR

Division Entry: (Use this separate information form for Breeding Beef only in addition to Beef Cattle Entry Form and Fees)

Show 1:

_____ Total # of Breeding Females
 _____ English
 _____ Continental/Crosses
 _____ Commercial (non-registered)
 (Sire and Dam info required)

Show 2:

_____ Total # of Breeding Females
 _____ English
 _____ Continental/Crosses
 _____ Commercial (non-registered)

Show 3:

_____ Total # of Breeding Females
 _____ English
 _____ Continental/Crosses
 _____ Commercial (non-registered)

FOR BREEDING BEEF FEMALES: A copy of registration papers is required with entries. Commercial females must provide breed or Sire and Dam.

NOTE: MATCH THIS INFORMATION NUMBER TO ENTRY FORM NUMBER, EX. ENTRY #3 TO #3 ON THIS FORM

1.	<i>Registered Name</i>		<i>Registration #</i>		<i>Sire</i>	<i>Registration #</i>
	<i>Breed</i>	<i>Bred/Owned</i>	<i>D.O.B.</i>	<i>Tattoo</i>	<i>Dam</i>	
2.	<i>Registered Name</i>		<i>Registration #</i>		<i>Sire</i>	<i>Registration #</i>
	<i>Breed</i>	<i>Bred/Owned</i>	<i>D.O.B.</i>	<i>Breed</i>	<i>Bred/Owned</i>	
3.	<i>Registered Name</i>		<i>Registration #</i>		<i>Sire</i>	<i>Registration #</i>
	<i>Breed</i>	<i>Bred/Owned</i>	<i>D.O.B.</i>	<i>Breed</i>	<i>Bred/Owned</i>	
4.	<i>Registered Name</i>		<i>Registration #</i>		<i>Sire</i>	<i>Registration #</i>
	<i>Breed</i>	<i>Bred/Owned</i>	<i>D.O.B.</i>	<i>Breed</i>	<i>Bred/Owned</i>	
5.	<i>Registered Name</i>		<i>Registration #</i>		<i>Sire</i>	<i>Registration #</i>
	<i>Breed</i>	<i>Bred/Owned</i>	<i>D.O.B.</i>	<i>Breed</i>	<i>Bred/Owned</i>	