



## Stock Cow & Bred Heifer Sale

**Tuesday December 10, 2019**

**1:00PM - 5:00PM**

### **EAST & WEST RANCHING**

200 Remarkable Solid Blk Angus Hfrs, Home Raised

Bred to Blk Angus Hamilton Bulls

Bulls in Jul 10th, Out Aug 21st for a 42 day breeding program.

Full Herd Health Program; vaccines & Ivomec

**Click on the link to view their website! <http://www.eastandwestranching.com/>**

### **O+ RANCH**

45 Fantastic Home Raised Blk Angus Hfrs Consisting of:

39 Blk Hfrs

6 BBF Hfrs

Bred to low birth wt (61lb-79lbs) Blk Angus Bulls, good Epd's

Bulls in June 25th. Out Jul 27th

### **NORTHFORK FARMS**

35 Top End Red Angus Home, Raised, 1 Iron Hfrs

Bred to Low birth wt, easy calving Red Angus Bulls

Bulls in June 16th. Out Aug 7th

Hfrs were palpated prior to breeding.

Full Herd Health Program

### **DUANE HALE**

100 Outstanding Blk Angus 2nd calvers

Bred to Blk Angus Bulls

Bulls in Jul 10th. Out Sept 9th

Full Herd Health Program

### **CEDRIC SOLWAY**

40 Fancy Blk & Red Angus Cows.

Bred to Blk Angus Bulls.

Bulls in June 20th. Out Sept 1st

### **HEATHER FARMS – COMPLETE DISPERSAL**

205 Tremendous Angus & Charolais Bred Females:

85 Purebred Red Angus Females (commercial) Consisting of:

75 Solid Red Cows, 2yrs old to mature

Bred to H2 Quantock Bulls. Bulls in June 24th. Out Aug 30th

10 Solid Red Hfrs (commercial)

Bred to Red Angus Bulls. Bulls in June 24th. Out Aug 30th  
Plus! 4 Red Angus Bulls and 1 H2 Quantock Bull, all coming 3yrs old.  
Bulls will be semen tested and trich tested.

**KEITH KNODEL**

27 Big Fancy Blk Angus Hfrs  
Bred to Red Angus Bulls  
Bulls in June 17th. Out Aug 26th

Consign Today!  
403-329-3101 or toll free 1-855 PERLICH (737-5424)

For more information on this Sale, contact **PERLICH BROS** at **403-329-3101**

The description as to condition or otherwise, as set forth on each item, is merely a guide and is in no way a warranty or guarantee, actual or implied. Neither the owner nor the Auctioneer are responsible for any errors in description or condition. This sale is subject to additions and deletions.

