

## **Incorporating a Yearling Enterprise**

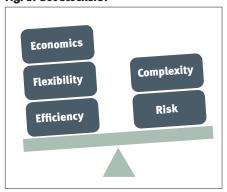
Grazing stockers can complement a cow-calf enterprise, but it requires different management skills.

by Troy Smith, field editor

There are good reasons for adding stockers to an existing cow-calf operation," claimed Mark Frasier, an eastern Colorado cattleman whose Fort Morganbased operation has long included a cow herd and a yearling enterprise. Frasier talked about the potential advantages and challenges of having both, as he addressed the 24th Range Beef Cow Symposium in November.

Frasier said grazing yearlings is an attractive second enterprise from a grazier's point of view, and it can complement a cow

Fig. 1: Got stockers?



herd. That's because nearly every ranching operation experiences fluctuations in forage availability, seasonally and between years of timely, abundant rain vs. drought. When growing conditions are better than average, a

ranch may have excess forage, but a shortage could force a cow outfit to destock and lose part of its genetic base. Grazing yearlings can allow more flexibility.

According to Frasier, a conservative approach is to maintain the number of cows that the ranch can support during years of lean forage supply without buying extra

feed. Yearlings are then purchased to graze the forage that, in most years, would be in excess to the cow herd's needs.

"Since stockers are market cattle and not permanent, they make a flexible tool to increase ranch inventory on a temporary basis. When grass is abundant, you buy. When it isn't, you sell or simply elect not to bring stockers to the ranch," said Frasier. "Stockers lend flexibility and diversity, allowing more efficient use of forage."

However, Frasier reminded his audience that grazing strategies for cows differ from

while cow nutritional requirements must be adequate for reproduction and producing an acceptable calf at weaning, the baseline for cow-calf nutrition is largely about maintenance. With stockers, it's all about gain. Forage resources must be sufficient in quantity and of high quality to add frame and flesh to young cattle with

high nutrient requirements.

In Frasier's opinion, the most significant challenge to adding stockers to a cow-calf operation is the difference in management skills and aptitudes required by each. He noted how the cow-calf business model is "zero-based," with incremental costs accumulated from conception through



weaning. If cumulative costs are less than gross revenue generated by weaned calves, the enterprise is profitable.

By contrast, the yearling stocker model is "margin-based," and profitability is dependent upon the cost of gain. The purchase price of stockers and their selling price won't matter, as long as the marginal value of each pound of gain exceeds its cost.

"The economic models for each enterprise are different and have to be thought through

differently," stated Frasier, emphasizing that marketing skills are paramount to the yearling enterprise. He called the use of forward-pricing tools or hedging contracts a necessary consideration to manage risk.

Frasier said cows and stockers can be mutually complementary, but they are different kinds of businesses that require an operator to have the skill sets to manage both successfully.

Editor's Note: Troy Smith is a cattleman and freelance writer from Sargent, Neb. This summary is part of the Angus Journal's online coverage of the 2015 Range Beef Cow Symposium hosted Nov. 17-19, 2015, in Loveland, Colo. For additional coverage, to review this presentation's PowerPoint or to listen to the presentation, visit the Newsroom at www.rangebeefcow.com. The Angus Journal's coverage of the event is made possible through collaboration with the event committee and sponsorship of LiveAuctions.tv.

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