Dairy/Livestock

Photo monitoring gains momentum on rangelands

By CAROL RYAN DUMAS Capital Press

TWIN FALLS, Idaho — A fledgling program to help Idaho ranchers help themselves by monitoring their Bureau of Land Management allotments is gaining ground.

The photo-monitoring program was begun in August 2014 with the Idaho State Department of Agriculture providing on-site data to BLM for making decisions on grazing permits.

Last year, 10 ranchers participated, monitoring 150 sites on 300,000 acres of rangeland, ISDA Range Monitoring Specialist Tyler Hamilton said during the Idaho Range Livestock Symposium April 20.

Ranchers are seeing the benefits of the program, he said, and 15 more want to sign up this year.

By CAROL RYAN DUMAS

Capital Press

"It's starting to take off.

March milk production

in the 23 major states was up

1.8 percent year over year on

19,000 additional cows and

the highest production per cow

for the month since USDA's

reporting series began in 2003.

billion pounds from 8.6 mil-

lion cows and an average of

1,993 pounds per cow, was

up 4.6 percent from February

2016, According to USDA Na-

tional Agricultural Statistics

Machinery

Fernbridge Tractor

Total production, at 17.2



Hamilton discuss a cooperative program with the Bureau of Land Management to help ranchers monitor their grazing allotments. They spoke during the Idaho Range Livestock Symposium in Twin Falls on April 20.

We've got more work than

The program is addressing the rangeland data gap at BLM, which has grown through a lack of funding changing priorities. Limited data has resulted in reductions is grazing and a backlog in permit renewals, said Brooke Jacobson, ISDA range monitoring specialist.

ISDA provides one-onone training to ranchers to get them started.

The program allows for both the collection of data and a collaborative review of the data by BLM, ISDA and the rancher, Jacobson said.

ISDA helps request information from BLM on where monitoring is needed and walks ranchers through the process of documenting their data, she said.

"Photo monitoring is easy to do. It only requires one photo a year, but you can take more," she said.

Monitoring is helpful in showing long-term trends and equips BLM with data to help producers and help natural resources. It also allows ranchers to make more adaptive management decisions and provides visual evidence that will stand up to potential litigation, she said.

Getting started can be fairly intimidating, Hamilton

While production was

Major producer Wisconsin

tional cows and an impressive

85-pound increase in per-cow

were also up in per-cow output

— 85 pounds and 90 pounds,

respectively. Michigan in-

creased total production 7.7

percent on 13,000 additional

cows, and New York was up

5.3 percent on 3,000 additional

largest year-over-year in-

crease, up 10.9 percent on

11,000 additional cows and no

increase in per-cow produc-

for the 15th consecutive month

on 5.000 fewer head and a loss

of 45 pounds per cow. Other

states showing lost product

were Florida, down 5.7 per-

cent; New Mexico, down 2.9

percent; Utah, down 1.6 per-

cent; and Virginia, down 0.6

Idaho increased milk produc-

tion 2.4 percent on 8,000 ad-

ditional cows and a 20-pound

increase in per-cow produc-

tion year over year. Oregon

was up 0.9 percent, up 1,000

head with no change in per-

cow production. Washing-

ton was up 0.5 percent in

milk production, with the

same number of cows and a

10-pound per-cow increase.

In the Pacific Northwest,

California's production fell

South Dakota posted the

New York and Michigan

production.

cows.

Cattle on feed, placements, marketing, and other disappearances, March

(Feedlots with 1,000-head capacity or more)

,		
(1,000 2015	head) 2016	Percent change
10,797	10,853	1
1,809	1,892	5
1,631	1,747	7
69	62	-10
	2015 10,797 1,809 1,631	10,797 10,853 1,809 1,892 1,631 1,747

feedlots for further feeding.

*Includes death loss, movement from feedlots to pasture, and shipments to other

Source: USDA NASS

Capital Press graphic

Analysts: Higher placements into feedlots to continue

By CAROL RYAN DUMAS Capital Press

Cattle on feed for slaughter increased about 1 percent year over year on April 1, and although placements

Fewer placements might have been influenced by a 20 percent decrease in imported feeder cattle in March and a sharp decline in fed cattle futures in the second half of March, which might have affected the outlook for feedlot profitability in the late summer and early spring, Steve Meyer and Lee Steiner stated in their

While placements were Newsletter.

"Herd expansion is likely still occurring but at a slower pace in 2016," he said.

One thing that stands out in the latest cattle on are quickly becoming more current, with the supply of cattle on feed more than 120 days down 6.3 percent from last year, Meyer and Steiner said.

"Currentness is something that feedlots struggled with last year, and it may be what finally helps set a more stable floor under prices going forward," they stated.

In addition, the report shows the number of steers in feedlots was down 1.3 percent year over year, the first decrease in quarterly steer inventory in feedlots since July 2014, Peel said.

"Though the current steer inventory in feedlots is still large, the decrease in quarterly supplies is a good sign that feedlots are moving steers at a more timely pace this year," he said.

The decrease follows a dramatic increase in steers on feed last year that coincided with delayed marketings and a sharp increase in carcass weights, he said.

All the increase in March placements were feeders over 700 pounds, with the largest increase in feeders 700 pounds to 800 pounds

up more than 10 percent.

"This trend for placing heavier cattle and the subsequent lower number of days on feed will likely continue for another couple of months due to the sharp decrease in cattle prices and the discount structure in far-deferred contracts," Brenda Boetel, ag economist with the University of Wisconsin, stated in a mar-

ket update. March marketings of finished cattle from feedlots, 1.75 million, increased 7 percent. That increase was in line with market expectations and reflects an additional marketing day this March. Adjusted for the additional marketing day, the increase was less than 2 percent year over year, Meyer and Steiner

into feedlots were lower than market analysts expected, they represent the second consecutive month of a year-over-year increase. At 10.85 million head in feedlots with a capacity of

at least 1,000 head, cattle on feed were up 56,000 head over a year earlier, according to USDA National Agricultural Statistics Service. March placements, at

1.89 million, increased 83,000 head and 5 percent, although analysts were expecting a 7 percent increase.

Daily Livestock Report.

at the low end of expectations, the second consecutive month of year-overyear increases is a trend that will likely continue as feeder supplies continue to grow in coming months, said Derrell Peel, Oklahoma State University Extension livestock specialist, in this week's Cow/Calf Corner

The report also shows the first increase in quarterly heifers on feed in 14 quarters, up 4.5 percent year over year. The increase likely reflects a growing heifer supply and some slowdown in heifer retention, Peel

feed report is that feedlots

Cash prices weaken; butter battles to stay above \$2

reported.

By LEE MIELKE For the Capital Press

ash dairy prices weak-

ened more the last week of April, with CME block Cheddar closing the week and the month at \$1.37 per pound, down 5 1/4-cents on the week, down a dime on the month and 24 cents below a year ago.

The barrels finished at \$1.4125, down 1 1/4-cents on the week and 20 1/2-cents below a year ago. Thirty-nine cars of block traded hands last week and 13 of barrel.

The blocks lost a penny Monday and another 2 cents Tuesday and dipped to \$1.34 per pound, lowest price since Dec. 29, 2010. The barrels were down 1 1/4-cents Monday and lost 3 cents Tuesday, dipping to \$1.37, 3 cents above the blocks.

Midwest cheese vats remain full as manufacturers work hard to manage high fluid milk intakes, according to Dairy Market News. "Storage facilities continue to fill and inventories are long. Central producers report steady to moderate increases in orders. As grilling season takes off, demand for American and Cheddar varieties is increasing, while pizza varieties may start to experience some decrease in demand."

Western vats also remain full and a steady supply of milk is available.

dell, ID

Dairy Markets ee Mielke

Cash butter ended Friday at \$2.12 per pound, up 9 cents on the week, up 16 1/2-cents on the month, and 27 cents above a year ago, with five cars sold last week. The spot gave back the 6

cents it gained Friday on Monday and shed 3 1/2-cents Tuesday, closing at \$2.0250.

Cream is available within the Central region as well as Western and Eastern sellers, according to DMN, and inventories are "steady to building."

"Some manufacturers indicate they are purposely growing stocks to help cover late summer/early fall demand. Although current cream availability is ample, producers expect upcoming warmer weather will diminish butterfat solids in milk intakes in the near future."

Western butter makers also report cream is readily available and inventories "steady to building."

Spot Grade A nonfat dry milk climbed to 77 1/2-cents per pound Tuesday, highest level since March 3, 2016, but lost 2 cents Friday, and closed at 75 1/2-cents per pound, up a half-cent on the week but 17 3/4-cents below a year ago. Eleven carloads were sold on the week.



ISDA rangeland monitoring specialists Brooke Jacobson and Tyler

we can handle," he said.

Nationwide milk production pushes ahead est since December 2008 slaughter since mid-March has 14,000 head more than March hinted that dairy producers ar-2015 and up 10,000 head from en't heeding market signals to reduce output, DMA analysts

> The increase in the nation-Jerry Dryer and Matt Gould al herd and year-over-year commented. increase in milk production down in five of the 23 major might seem counterintuitive, given milk prices that more states, including a 2.4 percent than challenge producer mardecrease in top-producing Calgins. But dairymen are trying ifornia, it was up significantly to weather the downturn by in some Midwest and Northspreading their fixed costs east states. over a greater volume of milk, Dairy Market Analyst reportposted a 5.3 percent year-overyear increase on 4,000 addi-

February.

Capital Press file

Per-cow milk production increased

Nationwide, milk cows

numbered 9.3 million, the larg-

according to the USDA National

Agricultural Statistics Service.

to a record level in March,

Service.

Declining dairy

PACKAGING Your Future is Our Future WE SPECIALIZE IN BULK BAGS! BAGS: HAY PRESS SUPPORT: LOCATIONS: • Seed Bags Hay Sleeves Albany, Oregon (MAIN OFFICE) · Fertilizer Bans · Strap Ellensburg, Washington • Feed Bags • Totes Printed or Plain Potato Bags **CONTACT INFORMATION:** Printed Bags Stretch Film (ALL GAUGES) • Plain Bags Phone: **855-928-3856** Bulk Bags ax: 541-497-6262 **WAREHOUSE PACKAGING:** Totes info@westernpackaging.com · Stretch Film Woven Polypropylene Pallet Sheets · Bopp Pallet Covers Polyethylene CUSTOMER SERVICE · Pocket Bags IS OUR TOP PRIORITY! · Roll Stock & More!

www.westernpackaging.com



Farmers Equipment

Visit your local Kuhn Dealer today!