Cattle on Feed



Agricultural Statistics Board United States
Department of
Agriculture

Washington, D.C. 20250

RELEASED: February 16, 1988

3:00 P.M. ET

CATTLE ON FEED IN 7 STATES UP 8 PERCENT FROM LAST YEAR

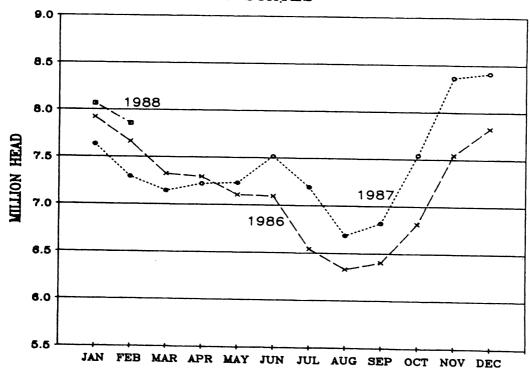
Cattle and calves on feed February 1, 1988 for slaughter market in the 7 States preparing monthly estimates totaled 7.86 million head, up 8 percent from a year ago and up 3 percent from February 1, 1986, according to the Agricultural Statistics Board.

MARKETINGS of fed cattle during January totaled 1.76 million, 2 percent below last year but 1 percent above January two years ago.

PLACEMENTS of cattle and calves on feed in the 7 States during January totaled 1.66 million, up 4 percent from last year and up 5 percent from January 1986. NET PLACEMENTS of 1.55 million for January are 6 percent above last year and 4 percent above 1986. This is the largest January placements since 1974.

OTHER DISAPPEARANCE totaled 111 thousand head, compared with 127 thousand during January 1987 and 87 thousand during January 1986.

CATTLE ON FEED 7 STATES



MtAn 2-1 (2-88)

For Information Call: (202) 447-6880

ITEM		NUMBER	: 1988 AS % OF		
	1986	: 1987 :	1988	: 1986 :	1987
		1,000 HE	ND	PERC	ENT
PLACED ON FEED DURING JAN	7,920 1,581	7,643 1,591	8,066 1,660	102 105	106 104
FED CATTLE MARKETED DURING JAN OTHER DISAPPEARANCE DURING JAN 2/ ON FEED FEB 1 1/	1,750 87 7,664	1,803 127 7,304	1,759 111 7,856	101 128 103	98 87 108

1/ CATTLE AND CALVES ON FEED ARE ANIMALS FOR SLAUGHTER MARKET BEING FED A FULL RATION OF GRAIN OR OTHER CONCENTRATES AND ARE EXPECTED TO PRODUCE A CARCASS THAT WILL GRADE GOOD OR BETTER. 2/ INCLUDES DEATH LOSSES, MOVEMENT FROM FEEDLOTS TO PASTURES AND SHIPMENTS TO OTHER FEEDLOTS FOR FURTHER FEEDING.

CATTLE ON FEED: NUMBER ON FEED, PLACEMENTS, MARKETINGS AND OTHER DISAPPEARANCE, BY STATES, NOV 1 TO FEB 1

				ВҮ	STATES	, NOV	1 TO F	EB 1				
:	NUMBI	ER ON	FEED	:	PLACE	D	: 1	MARKE	red	: OTHER	DISA	PPEAR.
STATE:	1006	.1007.	07/06	. 1006	1007.	07/06	1006	1007	07/06	: 1986:	1007	07/06
:	1,000	HEAD	PCT	1,000	HEAD	PCT	1,000	HEAD	PCT	1,000	HEAD	PCT
:		NOV 1		[URING	NOV	DI	URING	NOV	DUR	ING N	10 V
ARIZ:	303	339	112	59	39	66	32	33	103	2	3	150
CALIF: COLO:	388 935	495 980	128 105	100 185	90 145	90 78	70 150	70 115	100 77	15 10	40 15	267 150
IOWA:	560	570	102	200	200	100	135	155	115	5	5	100
KANSA:		1570	106	345 490	275	80	340	285	84	10	10	100
NEBR : TEXAS:		2000 2410	111 116	435	490 370	100 85	350 370	380 420	109 114	20 25	10 20	50 80
:					1600				101	0.7	100	110
7 STS:	/546	8364	111	1814	1609	89	144/	1458	101	87	103	118
:		DEC 1		4 9	DURING		DI	URING	DEC	DUR 7	ING	EC
ARIZ : CALIF:	328 403	342 475	104 118	49	40 70	82 73	27 72	27 80	100 111	7 32	4 30	57 94
COLO:	960		104	49 96 160	135	84	190	180	95	10	10	100
IOWA:	620		98	200 270	190	95	135	135	100	5	15	300
KANSA: NEBR:		1550 2100	105 109	320	240 380	89 119	340 360	340 460	100 128	10 20	10 20	100 100
TEXAS:		2340	110	340	295	87	390	355	91	20	30	150
; 7 CTC:	7826		107		1350	9.4	1514	1577	104	104	110	114
7 STS:		8412		1435						104		
7 STS:		8412	88/87	1435	1988 •							
7 STS:	1987	8412 :1988:	88/87	1435	1988 •	88/87	: 1987	:1988	88/87	: 1987:	1988:	88/87 IAN
: : : : :	1987	8412 :1988: JAN 1	88/87	1435	1988 •	88/87 JAN 97	: 1987 DI	:1988 URING 29	38/87 JAN 88	: 1987: DUR 12	1988: ING 3	88/87 AN 92
:	1987	8412 :1988: JAN 1 351 435	88/87	1435	1988 •	88/87 JAN 97	: 1987 DI	:1988	38/87 JAN 88	: 1987: DUR 12	1988:	88/87 IAN
:: :: :: :: :: :: :: :: :: :: :: :: ::	1987 343 395 920 680	8412 :1988: JAN 1 351 435 940 650	88/87	1435	1988: 30 70 175 150	88/87 JAN 97 117 103 88	: 1987 DI 33 75 270	1988 29 70 245 135	38/87 JAN 88	: 1987: DUR 12	1988: ING 3 11 35 5	88/87 92 175 50
:: :: :: :: :: :: :: :: :: :: :: :: ::	1987 343 395 920 680 1395	8412 :1988: JAN 1 351 435 940 650 1440	102 110 102 96 103	1435 : 1987: 31 60 170 170 340	1988: 30 70 175 150 355	38/87 JAN 97 117 103 88 104	: 1987 33 75 270 170 410	1988 29 70 245 135 390	JAN 88 93 91 79 95	: 1987: DUR 12 20 10 10 20	1988: ING 3 11 35 5 10	88/87 92 175 50 100 75
:: :: :: :: :: :: :: :: :: :: :: :: ::	343 395 920 680 1395 1860	8412 :1988: JAN 1 351 435 940 650	88/87	1435	1988: 30 70 175 150	38/87 JAN 97 117 103 88 104 108	: 1987 DI 33 75 270	1988 29 70 245 135	38/87 JAN 88	: 1987: DUR 12	1988: ING 3 11 35 5	88/87 92 175 50
ARIZ: CALIF: COLO: IOWA: KANSA: NEBR: TEXAS:	1987 343 395 920 680 1395 1860 2050	8412 :1988: JAN 1 351 435 940 650 1440 2000 2250	102 110 102 96 103 108 110	1435 : 1987; 31 60 170 170 340 490 330	1988: 30 70 175 150 355 530 350	88/87 JAN 97 117 103 88 104 108 106	: 1987 33 75 270 170 410 440 405	:1988 29 70 245 135 390 510 380	JAN 88 93 91 79 95 116 94	: 1987: DUR 12 20 10 10 20 30 25	1988: 110 35 5 10 15 20	88/87 92 175 50 100 75 67 60
ARIZ: CALIF: COLO: IOWA: KANSA: NEBR:	1987 343 395 920 680 1395 1860 2050	8412 :1988: JAN 1 351 435 940 650 1440 2000	102 110 102 96 103 108 110	1435 : 1987; 31 60 170 170 340 490	1988: 30 70 175 150 355 530 350	38/87 JAN 97 117 103 88 104 108	: 1987 33 75 270 170 410 440 405	1988 29 70 245 135 390 510	JAN 88 93 91 79 95 116 94	: 1987: DUR 12 20 10 10 20 30 25	1988: ING 3 11 35 5 10 15 20	88/87 92 175 50 100 75 67
ARIZ: CALIF: COLO: IOWA: KANSA: NEBR: TEXAS: 7 STS:	1987 343 395 920 680 1395 1860 2050	8412 	102 110 102 96 103 108 110	1435 : 1987; 31 60 170 170 340 490 330	1988: 30 70 175 150 355 530 350	88/87 JAN 97 117 103 88 104 108 106	: 1987 33 75 270 170 410 440 405	:1988 29 70 245 135 390 510 380	JAN 88 93 91 79 95 116 94	: 1987: DUR 12 20 10 10 20 30 25	1988: 110 35 5 10 15 20	88/87 92 175 50 100 75 67 60
ARIZ: CALIF: COLO: IOWA: KANSA: NEBR: TEXAS: 7 STS: ARIZ:	1987 343 395 920 680 1395 1860 2050 7643	8412 	102 110 102 96 103 108 110	1435 : 1987; 31 60 170 170 340 490 330	1988: 30 70 175 150 355 530 350	88/87 JAN 97 117 103 88 104 108 106	: 1987 33 75 270 170 410 440 405	:1988 29 70 245 135 390 510 380	JAN 88 93 91 79 95 116 94	: 1987: DUR 12 20 10 10 20 30 25	1988: 110 35 5 10 15 20	88/87 92 175 50 100 75 67 60
ARIZ: CALIF: COLO: IOWA: KANSA: NEBR: TEXAS: 7 STS:	1987 343 395 920 680 1395 1860 2050	8412 	102 110 102 96 103 108 110 106	1435 : 1987; 31 60 170 170 340 490 330	1988: 30 70 175 150 355 530 350	88/87 JAN 97 117 103 88 104 108 106	: 1987 33 75 270 170 410 440 405	:1988 29 70 245 135 390 510 380	JAN 88 93 91 79 95 116 94	: 1987: DUR 12 20 10 10 20 30 25	1988: 110 35 5 10 15 20	88/87 92 175 50 100 75 67 60
ARIZ: CALIF: COLO: IOWA: KANSA: NEBR: TEXAS: 7 STS: ARIZ: CALIF: COLO: IOWA:	1987 343 395 920 680 1395 1860 2050 7643 329 360 810 670	8412 :1988: JAN 1 351 435 940 650 1440 2000 2250 8066 FEB 1 400 865 655	102 110 102 96 103 108 110 106	1435 : 1987; 31 60 170 170 340 490 330	1988: 30 70 175 150 355 530 350	88/87 JAN 97 117 103 88 104 108 106	: 1987 33 75 270 170 410 440 405	:1988 29 70 245 135 390 510 380	JAN 88 93 91 79 95 116 94	: 1987: DUR 12 20 10 10 20 30 25	1988: 110 35 5 10 15 20	88/87 92 175 50 100 75 67 60
ARIZ: CALIF: COLO: KANSA: NEBR: TEXAS: 7 STS: ARIZ: CALIF: COLO: IOWA: KANSA:	1987 343 395 920 680 1395 1860 2050 7643 329 360 810 670 1305	8412 :1988: :1988: :351 435 940 650 1440 2000 2250 8066 FEB 1 341 400 865 655 1390	102 110 102 96 103 108 110 106	1435 : 1987; 31 60 170 170 340 490 330	1988: 30 70 175 150 355 530 350	88/87 JAN 97 117 103 88 104 108 106	: 1987 33 75 270 170 410 440 405	:1988 29 70 245 135 390 510 380	JAN 88 93 91 79 95 116 94	: 1987: DUR 12 20 10 10 20 30 25	1988: 110 35 5 10 15 20	88/87 92 175 50 100 75 67 60
ARIZ: CALIF: COLO: IOWA: KANSA: NEBR: TEXAS: 7 STS: ARIZ: CALIF: COLO: IOWA:	1987 343 395 920 680 1395 1860 2050 7643 329 360 810 670 1305	8412 :1988: :1988: :351 435 940 650 1440 2000 2250 8066 FEB 1 341 400 865 655 1390 2000	102 110 102 96 103 108 110 106	1435 : 1987; 31 60 170 170 340 490 330	1988: 30 70 175 150 355 530 350	88/87 JAN 97 117 103 88 104 108 106	: 1987 33 75 270 170 410 440 405	:1988 29 70 245 135 390 510 380	JAN 88 93 91 79 95 116 94	: 1987: DUR 12 20 10 10 20 30 25	1988: 110 35 5 10 15 20	88/87 92 175 50 100 75 67 60
ARIZ: CALIF: COLO: IOWA: NEBR: TEXAS: 7 STS: ARIZ: CALIF: COLO: IOWA: NEBR: IOWA: NEBR: NEBR:	1987 343 395 920 680 1395 1860 2050 7643 329 360 810 6305 1880 1950	8412 :1988: :1988: :351 435 940 650 1440 2000 2250 8066 FEB 1 341 400 865 655 1390 2000	102 110 102 96 103 108 110 106	1435 : 1987; 31 60 170 170 340 490 330	1988: 30 70 175 150 355 530 350	88/87 JAN 97 117 103 88 104 108 106	: 1987 33 75 270 170 410 440 405	:1988 29 70 245 135 390 510 380	JAN 88 93 91 79 95 116 94	: 1987: DUR 12 20 10 10 20 30 25	1988: 110 35 5 10 15 20	88/87 92 175 50 100 75 67 60

