LIVE CATTLE CALL OPTIONS

2026 DAILY INFORMATION BULLETIN - http://www.cmegroup.com/dailybulletin
CME Group, Inc.
20 South Wacker Drive, Chicago, Illinois 60606-7499.
Customer Service: (312) 930-1000

PRELIMINARY

INDIVIDUAL CONTRACT PRICE DATA FOR OPEN, HIGH, LOW, CLOSE AND SETTLEMENT PLUS CLEARED VOLUME FIGURES REFLECT CME REGULAR TRADING HOURS SESSION ONLY. RTH VOLUME REFLECTS PIT TRADING AND CASH-FOR-FUTURES ONLY. VOLUME OR OPEN INTEREST (BOTH BEFORE AND AFTER THE LAST DAY OF TRADING) MAY BE AFFECTED BY: CASH FOR FUTURES, SPREADS, PRIOR DAYS' CLEARED TRADES (OUT-TRADES), POSITION ADJUSTMENTS, OPTIONS EXCERCISES, POSITIONS IN DELIVERY, OR POSITIONS IN A CASH SETTLEMENT CYCLE. B=BID A=ASK N=NOMINAL P=POST SETTLEMENT SESSION #=NEW CONTRACT HIGH PRICE *=NEW CONTRACT LOW PRICE R=RECORD VOL OR OPN INT. SETTLEMENT PRICE DETERMINED BY CME RULE 813. B=BID A=ASK N=NOMINAL P=POST SETTLEMENT. CAB= (CABINET TRANSACTION) - 1/2 TICK VALUE = LIVE CATTLE = $5.00 PRODUCT LISTINGS REPRESENT CONTRACTS WITH PRICE/VOLUME ACTIVITY AND/OR HAVE ESTABLISHED OPEN INTEREST. PRODUCTS ELIGIBLE TO TRADE BUT ARE INACTIVE DO NOT APPEAR IN THIS REPORT.

LIVE CATTLE CONTRACTS LAST TRADE DATES

EXPIRATION:	FEB26	MAR26	APR26	MAY26	JUN26	AUG26	OCT26	DEC26	FEB27
LV CATTLE FUT	02/27		04/30		06/30	08/31	10/30	12/31	02/26
LV CATTLE OPT	02/06	03/06	04/02	05/01	06/05	08/07	10/02	12/04	02/05
LV CATL 2M CSO	02/06		04/02		06/05	08/07			
LV CATL 4M CSO	02/06		04/02		06/05				
LV CATL 6M CSO	02/06		04/02						

EXPIRATION:	FEB26	MAR26	MAY26	JUL26
	02/17	02/27	04/30	
LBR FUT		03/13	05/15	07/15
SYP FUT		03/13	05/15	07/15

LIVE CATTLE OPTIONS ON FUTURES

ELIGIBLE OPTIONS SERIES (CALLS & PUTS) FOR TRADING: FRI, FEB 06

	FEB26	MAR26	APR26	MAY26	JUN26	AUG26	OCT26	DEC26	FEB27
C0A	-85-70		-25-135		-45-100	-55-65			
C0B	-45-145		-10-165		-40-80				
C0C	-25-170		-7-115						
LC	---		---		---	---	---	---	---
OK	880-3740	1040-3620	920-3740	1160-3560	920-4000	920-4000	980-3600	980-3600	1000-4000

	FEB26
L2C	1770-3020
L3C	1770-3020
L4C	1770-3020

LIVE CATTLE FUTURES

	GLOBEX OPEN	GLOBEX HIGH	GLOBEX LOW	SETT.PRICE & PT. CHGE		RTH VOLUME	GLOBEX® VOLUME	OPEN INTEREST		-52 WEEKS (364 DAYS) AGO- VOL.	OPEN INT	SETT. PRICE
LV CATTLE FUT												
FEB26	238.27	240.82	236.90	237.75 +	250	1100	15927	24100 -	4482	7709	15113	200.77
APR26	238.50	241.00	236.47	237.25 +	165	663	41748	133815 -	2144	24691	166943	196.77
JUN26	235.02	237.10	233.00	233.85 +	165	194	18508	69398 -	24	12072	88562	192.10
AUG26	233.17	235.00	231.20	232.15 +	170	258	11940	48178 +	1146	8142	50353	189.25
OCT26	233.00	234.60	230.97	231.87 +	157	226	7743	32251 +	1503	3601	27007	190.15
DEC26	233.05	234.87	231.40	232.27 +	160	----	3305	11337 +	425	1908	17124	191.20
FEB27	233.00	234.55B	231.17	231.92 +	150	----	1655	7526 +	237	681	6615	191.37
APR27	231.97	233.60B	230.25A	230.92 +	142	----	691	5643 +	218	296	3509	191.27
JUN27	225.22	226.00	222.80A	223.42 +	135	----	50	820 +	27	94	407	184.40
AUG27	221.35	222.70	220.47A	220.65 +	135	----	4	52 +	4	----	----	----
TOTAL LV CATTLE FUT						2441	101571	333120 -	3090	59194	375633	

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PRELIMINARY

LIVE CATTLE CALLS

STRIKE	OPEN RANGE	HIGH	LOW	CLOSING RANGE	SETT.PRICE & PT.CHGE.		DELTA	EXER CISES	VOLUME TRADES CLEARED	OPEN INTEREST		--CONTRACT-- HIGH	LOW
LV CATTLE CALL													
FEB26	LV CATTLE CALL	(FUTURES SETT.	237.750 +	250.0)									
1980	41.25	41.25	41.25	----	39.75 +	250	----	----	1	----	9	52.00B	5.62A
2020	----	----	----	----	35.75 +	250	----	----	1	----	92	48.05B	4.20A
2050	34.95	35.72B	32.12A	----	32.75 +	250	----	----	142	----	184	45.15B	8.87A
2100	29.07	30.72B	27.12A	----	27.75 +	250	----	----	4	----	343	40.27B	2.27A
2120	27.17	28.72B	25.12A	----	25.75 +	250	----	----	5	----	530	38.32B	1.95A
2170	22.75	23.72B	20.12A	----	20.75 +	250	----	----	5	----	214	33.60B	4.07A
2180	21.60	22.72B	19.12A	----	19.75 +	250	----	----	8	----	465	32.67B	1.22A
2190	19.85	21.72B	18.12A	----	18.75 +	250	----	----	50	----	610	31.77B	3.50A
2200	19.82	20.72B	17.12A	----	17.75 +	247	----	----	11	----	890	30.90B	1.05A
2240	14.80	16.72B	13.12A	----	13.75 +	245	----	----	31	----	940	27.22B	.77A
2250	15.00	15.72B	12.12A	----	12.75 +	242	----	----	1	----	594	26.30B	2.17A
2270	13.05	13.72B	10.12A	----	10.75 +	242	----	----	1	----	294	24.55B	1.85A
2280	10.70	12.72B	9.12A	----	9.75 +	240	----	----	14	----	1158	23.75B	.60A
2300	9.00	10.72B	7.10	----	7.75 +	232	----	----	375	----	3835	22.07B	.52A
2320	6.95	8.72B	5.12A	----	5.75 +	215	----	----	80	----	1340	20.42B	.47A
2340	5.00	6.72B	3.12A	----	3.75 +	170	----	----	39	----	2410	18.85B	.42A
2350	3.60	5.75B	2.55A	----	2.75 +	130	----	----	142	----	1744	18.07B	.62
2360	3.30	4.75B	1.77A	----	1.75 +	75	----	----	237	----	1818	17.32B	.40A
2370	2.65	3.67B	.82A	----	.75 +	10	----	----	51	----	474	16.55B	.47A
2380	1.85	2.80	*.27	----	---- -	40	----	----	1538	----	2677	15.85B	.27
2390	1.10	1.77B	*.12	----	---- -	25	----	----	1750	----	931	15.10B	.12
2400	0.50	.92B	*.02A	----	---- -	15	----	----	1635	----	1864	14.42B	.02A
2410	0.35	.47	*.02A	----	---- -	10	----	----	84	----	606	13.72B	.02A
2420	0.17	.17	*.02A	----	---- -	5	----	----	194	----	1667	13.12B	.02A
2430	0.02	.07	*.01	----	---- -	2	----	----	515	----	823	12.47B	.01
2440	0.10	.10	*.02	----	---- -	2	----	----	48	----	1179	11.82B	.02
2450	0.05	.05	.05	----	----	UNCH	----	----	2	----	1012	11.22B	.05
TOTAL									6964	0 -	54080		
MAR26	LV CATTLE CALL	(FUTURES SETT.	.00)										
1940	----	46.62B	42.82A	----	43.27 +	162	.988	----	----	3	UNCH	50.30B	17.87A
1950	----	45.85B	41.85A	----	42.30 +	165	.988	----	----	1	UNCH	49.30B	17.17A
1980	----	42.87B	38.72A	----	39.30 +	162	.984	----	----	1	UNCH	46.30B	15.22A
1990	----	41.85B	37.87A	----	38.32 +	165	.984	----	----	3	UNCH	45.30B	14.57A
2000	----	40.87B	36.90A	----	37.32 +	165	.984	----	----	1	UNCH	44.30B	13.97A
2020	----	38.85B	34.75A	----	35.35 +	165	.980	----	----	5	UNCH	42.47B	12.80A
2030	----	37.87B	33.75A	----	34.35 +	165	.980	----	----	3	UNCH	41.32B	12.27A
2040	----	36.87B	32.77A	----	33.37 +	165	.977	----	----	2	UNCH	40.32B	11.72A
2050	----	35.87B	31.90A	----	32.37 +	165	.976	----	----	2	UNCH	39.42B	11.22A
2060	----	34.90B	30.90A	----	31.40 +	165	.973	----	----	5	UNCH	38.40B	10.72A
2070	----	33.90B	29.97A	----	30.40 +	165	.972	----	----	4	UNCH	37.32B	10.17A
2080	----	32.90B	28.92A	----	29.42 +	165	.969	----	----	9	UNCH	36.45B	9.62A
2090	----	31.87B	27.85A	----	28.42 +	162	.968	----	----	9	UNCH	35.50B	9.07A
2110	----	29.95B	25.92A	----	26.47 +	162	.961	----	----	3	UNCH	33.35B	8.20A
2170	----	24.05B	20.10A	----	20.67 +	157	.932	----	----	3	UNCH	27.42B	5.80A
2180	----	23.05B	19.15A	----	19.72 +	157	.925	----	----	176	UNCH	26.55B	5.45A
2200	----	21.07B	17.30A	----	17.87 +	157	.907	----	----	13	UNCH	24.55B	4.80A
2210	----	20.15B	16.40A	----	16.95 +	155	.897	----	----	4	UNCH	23.60B	4.50A
2220	----	19.20B	15.47A	----	16.02 +	152	.886	----	----	1	UNCH	22.57B	4.22A
2230	----	18.25B	14.57A	----	15.12 +	150	.873	----	----	5	UNCH	21.70B	4.00A
2240	----	17.30B	13.65A	----	14.22 +	147	.857	----	----	153	UNCH	20.67B	3.72A
2250	----	16.37B	12.80A	----	13.35 +	145	.843	----	----	7	UNCH	19.67B	3.47A
2260	----	15.45B	12.00A	----	12.50 +	145	.825	----	----	2	UNCH	18.72B	3.25A
2270	----	14.50B	11.12A	----	11.65 +	140	.806	----	----	7	UNCH	17.87B	3.05A
2280	----	13.60B	10.37A	----	10.82 +	137	.785	----	----	11	UNCH	16.82B	2.87A
2290	----	12.70B	9.55A	----	10.02 +	135	.763	----	----	13	UNCH	15.90B	2.70A
2300	10.52	11.85B	8.72A	----	9.25 +	130	.739	----	3	95	UNCH	15.07B	2.50A
2310	9.30	10.97B	8.00A	----	8.47 +	125	.712	----	2	17	UNCH	14.10B	2.35A
2320	----	10.12B	7.25A	----	7.75 +	120	.684	----	----	98	UNCH	13.17B	2.20A
2330	----	9.30B	6.57A	----	7.05 +	115	.654	----	----	23	UNCH	12.30B	2.05A
2340	----	8.50B	5.92A	----	6.37 +	110	.622	----	----	89	UNCH	11.45B	1.90A
2350	----	7.75B	5.27A	----	5.75 +	105	.588	----	----	259	UNCH	10.57B	1.77A
2360	5.70	7.00B	4.70A	----	5.15 +	97	.554	----	3	1518	UNCH	9.77B	1.65A
2370	6.00	6.30B	4.15A	----	4.57 +	90	.518	----	3	207 +	2	8.97B	1.52A
2380	4.47	5.60B	3.65A	----	4.07 +	85	.481	----	334	687 +	309	8.17B	1.42A
2390	4.10	4.97B	3.20A	----	3.57 +	77	.444	----	267	416 +	219	7.45B	1.35A
2400	2.90	4.40B	2.77A	----	3.15 +	72	.408	----	137	808 +	31	6.77B	1.25A
2410	3.30	3.85	2.40A	----	2.75 +	65	.372	----	92	326 -	2	6.05B	1.17A
2420	2.50	3.35	2.05A	----	2.37 +	57	.336	----	124	715 +	25	5.40B	1.15A
2430	2.15	2.87B	1.75A	----	2.05 +	50	.302	----	56	359 +	50	4.75B	1.10A
2440	1.97	2.45B	1.50A	----	1.77 +	45	.271	----	67	165 +	50	4.20B	1.02A
2450	1.72	2.10B	1.27A	----	1.52 +	40	.241	----	130	372 +	66	3.67B	.87A
2460	1.57	1.75B	1.10A	----	1.30 +	32	.213	----	85	96 +	66	3.35B	.75A
2470	1.35	1.47B	.95A	----	1.12 +	30	.188	----	103	206 +	67	3.15B	.65A
2480	1.15	1.25B	.80A	----	.95 +	22	.164	----	113	136 +	79	2.90B	.55A
2490	0.97	1.05B	.67A	----	.82 +	20	.145	----	126	116 +	32	2.72B	.47A
2500	0.80	.87B	.57A	----	.72 +	20	.129	----	35	246 +	31	2.55B	.42A
2510	0.62	.72B	.50A	----	.62 +	15	.113	----	80	118 +	54	2.35B	.32
2520	0.60	.62B	.42A	----	.55 +	15	.100	----	15	118 +	15	2.20B	.32A
2530	0.50	.52B	.37A	----	.47 +	12	.088	----	16	86 -	2	2.05B	.27A
2540	----	.45B	.32A	----	.42 +	12	.078	----	7	17 +	3	1.90B	.25A
2550	0.30	.37B	.27A	----	.37 +	10	.070	----	2	125	UNCH	1.77B	.22
2560	----	.32B	.25A	----	.32 +	7	.061	----	2	162	UNCH	1.67B	.20A
2570	----	.27B	.22A	----	.27 +	5	.052	----	----	104	UNCH	1.55B	.17A
2580	0.25	.25	.20A	----	.25 +	5	.047	----	3	106 +	2	1.42B	.15A
2590	----	.22B	.17A	----	.22 +	5	.042	----	----	20	UNCH	1.35B	.15A
2600	0.20	.20	.15A	----	.20 +	5	.038	----	1	94 +	1	1.25B	.15A
2610	0.17	.17	.15A	----	.17 +	5	.033	----	1	31 +	1	1.17B	.12
2620	----	.15B	.15A	----	.15 +	2	.029	----	----	38	UNCH	1.12B	.12A
2630	----	.12B	.12A	----	.15 +	5	.028	----	1	11 +	1	1.12B	.10A
2640	----	.10B	.12A	----	.12 +	2	.023	----	----	36	UNCH	1.12B	.07
2650	----	.10B	.12A	----	.12 +	2	.023	----	----	172	UNCH	1.05B	.10A
2660	----	.07B	.12A	----	.10 +	2	.019	----	----	6	UNCH	1.00B	.10A
2670	----	.07B	.10A	----	.10 +	2	.018	----	----	11	UNCH	.92B	.07
2700	----	.05B	.10A	----	.07 +	2	.013	----	----	3	UNCH	.77B	.07A
2720	----	.05B	.07A	----	.07 +	2	.013	----	----	50	UNCH	.67B	.07A
2730	----	.02B	.07A	----	.07 +	2	.013	----	----	91	UNCH	.65B	.05
2740	----	.02B	.07A	----	.05	UNCH	.009	----	----	2	UNCH	.60B	.05A
2790	----	.02B	.05A	----	.05 +	2	.008	----	----	1	UNCH	.45B	.05A
2800	----	.02B	.05A	----	.05 +	2	.008	----	----	1	UNCH	.42B	.05A
2860	----	.01B	.05A	----	.02	UNCH	.004	----	----	1	UNCH	.30B	.05A
2900	----	.01B	.05A	----	.02 +	2	.002	----	----	1	UNCH	.25B	.05A
2940	----	----	.05A	----	CAB	----	.001	----	----	1	UNCH	.20B	.05A
2960	----	----	.05A	----	CAB	----	.000	----	----	5	UNCH	.17B	.02A
3100	----	----	.02A	----	CAB	----	.000	----	----	1	UNCH	.07B	.02A
TOTAL									1808	8812 +	1100		
APR26	LV CATTLE CALL	(FUTURES SETT.	237.250 +	165.0)									
1780	----	62.62B	58.85A	----	59.27 +	165	.989	----	----	2	UNCH	72.72B	19.65A
1800	----	60.62B	56.85A	----	57.27 +	165	.989	----	----	2	UNCH	70.72B	18.30A
1860	----	54.85B	50.90A	----	51.32 +	165	.982	----	----	2	UNCH	64.72B	14.50A
1880	----	52.85B	48.77A	----	49.35 +	165	.980	----	----	6	UNCH	62.72B	8.85
1900	----	50.87B	46.77A	----	47.37 +	165	.978	----	----	318	UNCH	60.75B	9.65
1920	----	48.87B	44.85A	----	45.40 +	165	.975	----	----	53	UNCH	58.80B	8.62
1940	----	46.90B	42.87A	----	43.42 +	165	.973	----	----	24	UNCH	56.80B	8.17
1960	----	44.87B	40.95A	----	41.45 +	165	.970	----	----	8	UNCH	54.82B	8.70
1980	----	42.92B	39.05A	----	39.47 +	162	.967	----	----	3	UNCH	52.85B	8.15A
2000	----	40.92B	36.97A	----	37.52 +	162	.962	----	----	118	UNCH	50.95B	4.50A
2020	----	38.97B	34.97A	----	35.60 +	165	.955	----	1	90	UNCH	48.97B	6.47A
2040	----	37.02B	33.02A	----	33.62 +	162	.951	----	----	63	UNCH	47.07B	5.45

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(FUTURES SETT. 237.250 + 165.0)

2060	----	35.05B	31.12A	----	31.72 +	165	.944	----	----	139	UNCH	45.12B	3.60A
2080	----	33.10B	29.22A	----	29.80 +	162	.936	----	----	294	UNCH	43.30B	3.15A
2090	----	32.10B	28.27A	----	28.85 +	162	.931	----	----	4	UNCH	35.62B	20.50A
2100	29.45	31.17B	27.30A	----	27.90 +	162	.926	----	2	503	UNCH	41.42B	3.95A
2120	----	29.22B	25.42A	----	26.00 +	160	.916	----	----	169	UNCH	39.57B	3.47A
2130	----	28.27B	24.55A	----	25.07 +	160	.908	----	----	2	UNCH	31.70B	17.55A
2140	25.65	27.30B	23.57A	----	24.15 +	157	.903	----	1	442 -	1	37.70B	3.07A
2160	----	25.40B	21.77A	----	22.30 +	155	.886	----	----	397	UNCH	35.90B	2.72A
2180	21.92	23.52B	19.95A	----	20.50 +	152	.869	----	1	379 -	1	34.10B	2.40A
2190	----	22.57B	19.15A	----	19.62 +	152	.858	----	----	3	UNCH	25.82B	13.42A
2200	----	21.65B	18.17A	----	18.75 +	150	.847	----	----	1296	UNCH	32.30B	2.12A
2210	----	20.75B	17.40A	----	17.87 +	147	.835	----	----	2	UNCH	23.97B	12.12A
2220	----	19.82B	16.50A	----	17.02 +	145	.822	----	15	381 -	15	30.62B	1.87A
2230	----	18.92B	15.72A	----	16.20 +	145	.809	----	----	7	UNCH	22.17B	10.90A
2240	16.90	18.00B	14.85A	----	15.37 +	142	.794	----	1	448	UNCH	28.90B	1.65A
2250	----	17.15B	14.10A	----	14.57 +	140	.778	----	----	1	UNCH	20.22B	9.80A
2260	----	16.30B	13.25A	----	13.77 +	137	.761	----	----	419	UNCH	27.25B	1.45A
2270	----	15.45B	12.47A	----	13.00 +	135	.743	----	----	24	UNCH	18.55B	8.67A
2280	----	14.60B	11.77A	----	12.25 +	132	.724	----	----	750	UNCH	25.62B	1.25
2290	----	13.80B	11.05A	----	11.52 +	130	.705	----	----	39	UNCH	16.70B	7.70A
2300	12.20	13.00B	10.35A	----	10.80 +	125	.685	----	186	1479 -	129	24.05B	1.07A
2310	10.92	12.22B	9.65A	----	10.10 +	122	.663	----	4	47 -	4	15.02B	6.77A
2320	10.22	11.42B	9.00A	----	9.45 +	120	.641	----	4	708 -	4	22.50B	.87
2330	8.72	10.70B	8.37A	----	8.77 +	115	.618	----	1	76 +	1	13.35B	5.90A
2340	9.85	9.97B	7.70A	----	8.15 +	112	.594	----	10	1047 -	10	21.00B	.77A
2350	7.47	9.27B	7.12A	----	7.55 +	107	.570	----	8	144 +	5	11.77B	5.05A
2360	6.92	8.57B	6.57A	----	6.97 +	105	.544	----	2	1035	UNCH	19.55B	.67A
2370	6.30	7.92B	6.00A	----	6.40 +	100	.519	----	203	218 -	90	10.32B	4.20
2380	6.45	7.30B	5.50A	----	5.87 +	95	.493	----	42	2027 +	13	18.15B	.57A
2390	5.95	6.67B	5.00A	----	5.37 +	92	.467	----	29	221 +	5	8.87B	3.37A
2400	5.65	6.10B	4.52A	----	4.90 +	87	.440	----	248	6532 -	95	16.80B	.50A
2410	4.80	5.55B	4.10A	----	4.45 +	82	.414	----	68	213 +	22	7.55B	2.67A
2420	4.65	5.02B	3.70A	----	4.02 +	77	.387	----	68	3043 +	13	15.52B	.45A
2430	4.05	4.52	3.32A	----	3.62 +	70	.361	----	39	299 -	9	6.32B	2.12A
2440	3.85	4.07B	3.00A	----	3.27 +	67	.336	----	45	1655 -	11	14.30B	.40A
2450	3.35	3.65	2.67A	----	2.92 +	60	.311	----	175	1502 +	54	5.22B	1.65A
2460	2.87	3.25	2.37A	----	2.62 +	55	.287	----	159	1595 +	47	13.07B	.35A
2470	2.60	2.87B	2.10A	----	2.35 +	50	.264	----	25	150 -	11	4.25B	1.30A
2480	2.25	2.55	1.85A	----	2.10 +	45	.242	----	402	2127 +	51	11.95B	.30A
2490	1.87	2.25B	1.65A	----	1.87 +	40	.222	----	12	258 +	3	3.37B	1.02A
2500	1.85	2.00	1.45A	----	1.67 +	35	.203	----	379	5816 +	325	10.87B	.25
2510	----	1.75B	1.30A	----	1.50 +	32	.185	----	----	96	UNCH	2.65B	.80A
2520	1.37	1.55B	1.15A	----	1.32 +	27	.168	----	220	968 +	8	9.87B	.25A
2530	1.02	1.37	1.02	----	1.17 +	22	.152	----	20	157 -	8	2.07B	.65
2540	1.20	1.20	.90A	----	1.05 +	20	.138	----	16	1528	UNCH	8.95B	.22A
2550	----	1.07B	.80A	----	.95 +	17	.126	----	12	1113 +	4	1.67B	.52A
2560	0.80	.95B	.72A	----	.85 +	15	.114	----	52	687 +	11	8.07B	.20A
2570	0.75	.85B	.65A	----	.77 +	15	.105	----	2	20	UNCH	1.40B	.42A
2580	----	.75B	.60A	----	.70 +	12	.095	----	----	1302	UNCH	7.27B	.20A
2590	----	.67B	.52A	----	.62 +	10	.086	----	----	32	UNCH	1.20B	.35A
2600	0.62	.62	.50	----	.57 +	10	.079	----	152	1455 -	97	6.50	.17A
2610	0.52	.52	.45A	----	.52 +	7	.073	----	13	27	UNCH	1.05B	.30A
2620	0.40	.50B	.40	----	.47 +	7	.066	----	1	789	UNCH	5.80B	.17A
2630	----	.45B	.37A	----	.45 +	7	.062	----	----	17	UNCH	.90B	.25A
2640	----	.40B	.35A	----	.40 +	5	.056	----	----	537	UNCH	5.17B	.15A
2650	0.35	.37B	.30A	----	.37 +	5	.052	----	14	35 +	14	.80B	.20A
2660	----	.35B	.27A	----	.35 +	5	.048	----	----	478	UNCH	4.60B	.15A
2670	----	.30B	.27A	----	.32 +	5	.045	----	----	55	UNCH	.67B	.20A
2680	----	.27B	.25A	----	.30 +	5	.041	----	----	192	UNCH	4.07B	.15A
2690	0.25	.27B	.22A	----	.27 +	5	.038	----	9	48 +	9	.60B	.17A
2700	0.22	.25B	.20A	----	.25 +	2	.035	----	9	715	UNCH	3.62B	.12A
2710	0.22	.22	.20A	----	.25 +	5	.034	----	18	52 +	18	.52B	.12
2720	----	.20B	.20A	----	.22 +	2	.031	----	----	350	UNCH	3.27B	.12A
2730	0.20	.20	.17A	----	.22 +	5	.030	----	9	18 +	9	.47B	.12A
2740	----	.17B	.17A	----	.20 +	2	.027	----	----	220	UNCH	2.97B	.10
2760	----	.15B	.15A	----	.17 +	2	.023	----	----	246	UNCH	2.70B	.12A
2770	----	.12B	.15A	----	.17 +	5	.023	----	----	14	UNCH	.37B	.10A
2780	----	.12B	.15A	----	.15 +	2	.020	----	----	125	UNCH	2.45B	.10A
2800	----	.10B	.12A	----	.15 +	2	.019	----	----	286	UNCH	2.22B	.07
2810	----	.10B	.12A	----	.12 +	2	.016	----	----	9	UNCH	.30B	.10A
2820	0.10	.10	.10	----	.12 +	2	.016	----	1	201 -	1	2.02B	.10A
2840	0.07	.07	.07	----	.12 +	2	.016	----	1	141	UNCH	1.85B	.07A
2860	----	.07B	.10A	----	.10 +	2	.013	----	----	186	UNCH	1.67B	.07A
2870	----	.07B	.10A	----	.10 +	2	.012	----	----	8	UNCH	.20B	.07A
2880	----	.07B	.10A	----	.10 +	2	.012	----	----	176	UNCH	1.52B	.07A
2900	----	.05B	.07A	----	.07	UNCH	.009	----	----	95	UNCH	1.40	.07A
2920	----	.05B	.07A	----	.07 +	2	.009	----	----	42	UNCH	1.25B	.07A
2940	----	.05B	.07A	----	.07 +	2	.009	----	----	91	UNCH	1.15B	.07A
2960	----	.05B	.07A	----	.07 +	2	.009	----	----	170	UNCH	1.02B	.07A
2980	----	.02B	.07A	----	.07 +	2	.008	----	----	90	UNCH	.95B	.07A
3000	----	.02B	.07A	----	.05	UNCH	.006	----	----	373	UNCH	.85B	.05A
3020	----	.02B	.07A	----	.05	UNCH	.006	----	----	15	UNCH	.77B	.05A
3040	----	.02B	.07A	----	.05	UNCH	.005	----	----	108	UNCH	.70B	.05
3060	----	.02B	.07A	----	.05	UNCH	.005	----	----	52	UNCH	.65B	.05A
3080	----	.02B	.07A	----	.05	UNCH	.005	----	----	27	UNCH	.57B	.05A
3100	----	.02B	.07A	----	.05	UNCH	.005	----	----	99	UNCH	.52B	.05A
3120	----	.02B	.07A	----	.05 +	2	.005	----	----	157	UNCH	.47B	.05A
3140	----	.02B	.05A	----	.05 +	2	.005	----	----	3	UNCH	.42B	.05A
3160	----	.02B	.05A	----	.05 +	2	.005	----	----	97	UNCH	.40B	.05A
3180	----	.01B	.05A	----	.05 +	2	.005	----	----	116	UNCH	.35B	.05A
3200	----	.01B	.05A	----	.05 +	2	.005	----	----	11	UNCH	.32B	.05A
3220	----	.01B	.05A	----	.05 +	2	.005	----	----	169	UNCH	.30B	.05A
3240	----	.01B	.05A	----	.02	UNCH	.002	----	----	63	UNCH	.27B	.05A
3280	----	.01B	.05A	----	.02	UNCH	.001	----	----	17	UNCH	.22B	.05A
3320	----	.01B	.05A	----	.02	UNCH	.001	----	----	1	UNCH	.20B	.05A
3380	----	.01B	.05A	----	.02	UNCH	.000	----	----	85	UNCH	.15B	.05A
3400	----	----	.05A	----	.02	UNCH	.000	----	----	23	UNCH	.15B	.05A
3420	----	----	.05A	----	.02	UNCH	.000	----	----	30	UNCH	.12B	.02A
3440	----	----	.05A	----	.02	UNCH	.000	----	----	85	UNCH	.12B	.02A
TOTAL									2679	50882 +	126		

MAY26 (FUTURES SETT. .00)

2090	----	28.82B	25.75A	----	26.17 +	152	.880	----	----	3	UNCH	30.90B	21.50A
2100	----	27.87B	24.90A	----	25.27 +	150	.873	----	----	6	UNCH	29.82B	20.55A
2130	23.30	25.12B	22.25A	----	22.65 +	NEW	.846	----	3	3 +	3	27.02B	18.42A
2140	24.15	24.22B	21.42A	----	21.77 +	NEW	.837	----	1	1 +	1	26.20B	17.72A
2150	22.97	23.30B	20.57A	----	20.92 +	142	.826	----	2	5 +	2	25.32B	16.67A
2160	20.55	22.47B	19.72A	----	20.10 +	NEW	.815	----	5	5 +	5	24.42B	15.85A
2170	20.07	21.57B	18.82A	----	19.25 +	NEW	.804	----	3	3 +	3	23.47B	15.30A
2180	18.87	20.70B	18.10A	----	18.45 +	NEW	.791	----	4	4 +	4	22.45B	14.37A
2190	18.70	19.77B	17.20A	----	17.62 +	135	.779	----	14	17 +	14	21.72B	13.72A
2220	16.00	17.27B	14.97A	----	15.30 +	NEW	.736	----	2	2 +	2	19.10B	11.70A
2250	----	14.97B	12.75A	----	13.10 +	120	.688	----	----	1	UNCH	16.52B	9.85A
2280	----	12.70B	10.72A	----	11.05 +	112	.634	----	----	5	UNCH	14.27B	8.10A
2290	----	12.00B	10.00A	----	10.40 +	107	.615	----	----	13	UNCH	13.50B	7.55A
2320	----	9.90B	8.20A	----	8.60 +	100	.554	----	----	3	UNCH	11.35B	6.05A
2340	----	8.67B	7.17A	----	7.50 +	95	.512	----	----	6	UNCH	10.00B	5.15A
2350	----	8.07B	6.62A	----	6.97 +	90	.491	----	----	17	UNCH	9.30B	4.75A
2380	----	6.42B	5.22A	----	5.55 +	77	.426	----	----	1	UNCH	7.55B	3.65A
2400	----	5.45B	4.42A	----	4.70 +	70	.382	----	----	4	UNCH	6.47B	3.02A
2410	----	5.00B	4.05A	----	4.32 +	65	.361	----	----	41	UNCH	5.97B	2.67
2420	----	4.57B	3.75A	----	3.95 +	60	.340	----	----	21	UNCH	5.50B	2.50A
2430	3.77	4.17B	3.42A	----	3.62 +	57	.320	----	16	66 +	16	5.02B	2.22
2440	----	3.82B	3.12A	----	3.30 +	52	.299	----	----	106	UNCH	4.60B	2.05A

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LIVE CATTLE CALL OPTIONS

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PRELIMINARY

(FUTURES SETT. .00)

2450	----	3.47B	2.82A	----	3.02 +	50	.280	----	----	65	UNCH	4.20B	1.87A
2460	----	3.15B	2.60A	----	2.75 +	45	.261	----	----	119	UNCH	3.82B	1.67A
2470	----	2.85B	2.32A	----	2.50 +	42	.243	----	----	129	UNCH	3.47B	1.52A
2480	----	2.57B	2.07A	----	2.27 +	37	.226	----	----	44	UNCH	3.15B	1.37A
2490	2.30	2.32B	1.90A	----	2.07 +	35	.210	----	22	210 +	16	2.87B	1.22A
2500	1.92	2.10B	1.72A	----	1.87 +	32	.194	----	21	180 +	16	2.60B	1.12A
2510	1.72	1.90B	1.52A	----	1.72 +	30	.181	----	10	69 +	10	2.35B	1.00A
2520	1.57	1.70B	1.40A	----	1.57 +	30	.168	----	20	82 +	20	2.12B	.92A
2530	----	1.52B	1.27A	----	1.42 +	25	.155	----	----	40	UNCH	1.90B	.82A
2540	1.27	1.40B	1.17A	----	1.30 +	22	.143	----	36	90 +	30	1.72B	.75A
2550	----	1.25B	1.05A	----	1.20 +	22	.133	----	----	20	UNCH	1.55B	.67A
2560	----	1.12B	.92A	----	1.10 +	22	.124	----	----	2	UNCH	1.40B	.62A
2570	----	1.02B	.87A	----	1.00 +	20	.114	----	----	31	UNCH	1.27B	.57A
2580	----	.95B	.77A	----	.92 +	17	.106	----	----	10	UNCH	1.12B	.52A
2600	----	.77B	.67A	----	.77 +	15	.090	----	----	103	UNCH	.92B	.45A
2610	----	.70B	.60A	----	.72 +	15	.085	----	----	1	UNCH	.85B	.42A
2630	----	.60B	.50A	----	.60 +	12	.072	----	----	23	UNCH	.70B	.35A
2640	----	.55B	.47A	----	.55 +	10	.066	----	----	24	UNCH	.62B	.32A
2670	----	.42B	.37A	----	.45 +	10	.054	----	----	7	UNCH	.47B	.27A
2680	----	.40B	.35A	----	.40 +	7	.049	----	----	7	UNCH	.42B	.25A
2700	----	.35B	.30A	----	.35 +	5	.043	----	----	3	UNCH	.37B	.22A
2710	----	.32B	.30A	----	.32 +	5	.040	----	----	16	UNCH	.35B	.22A
2850	----	.10B	.17A	----	.17 +	5	.020	----	----	1	UNCH	.12B	.15A
2940	----	.07B	.12A	----	.12 +	5	.014	----	----	10	UNCH	.07B	.10A
TOTAL									159	1619 +	142		

JUN26 (FUTURES SETT. 233.850 + 165.0)

1800	----	57.00B	53.60A	----	54.05 +	162	.966	----	----	2	UNCH	64.25B	24.85A
1860	----	51.05B	47.75A	----	48.22 +	165	.955	----	----	8	UNCH	58.37B	9.50
1880	----	49.07B	45.77A	----	46.30 +	165	.950	----	----	11	UNCH	56.40B	8.55
1900	----	47.10B	43.90A	----	44.37 +	162	.945	----	----	3	UNCH	54.50B	9.00
1920	----	45.15B	41.95A	----	42.47 +	165	.938	----	----	5	UNCH	52.60B	9.65
1940	----	43.30B	39.95A	----	40.57 +	162	.931	----	----	25	UNCH	50.67B	6.05
1960	----	41.37B	38.20A	----	38.67 +	160	.924	----	----	2	UNCH	48.80B	13.12A
1980	----	39.47B	36.30A	----	36.80 +	160	.916	----	----	10	UNCH	46.87B	9.00A
2000	----	37.60B	34.32A	----	34.95 +	160	.907	----	----	42	UNCH	45.07B	8.00A
2020	----	35.70B	32.45A	----	33.12 +	160	.897	----	----	59	UNCH	43.17B	8.00A
2040	----	33.80B	30.70A	----	31.30 +	157	.885	----	----	106	UNCH	41.40B	7.05A
2060	----	31.95B	28.85A	----	29.50 +	152	.872	----	----	62	UNCH	39.65B	6.17A
2080	----	30.10B	27.15A	----	27.72 +	150	.858	----	----	288	UNCH	37.87B	5.22
2100	----	28.30B	25.42A	----	26.00 +	147	.842	----	----	95	UNCH	36.12B	4.75A
2120	----	26.57B	23.75A	----	24.30 +	145	.825	----	----	220	UNCH	34.37B	4.12A
2140	----	24.82B	22.07A	----	22.62 +	140	.806	----	----	588	UNCH	32.70B	3.57A
2160	----	23.05B	20.45A	----	21.00 +	137	.785	----	----	351	UNCH	31.05B	3.10A
2180	----	21.42B	18.92A	----	19.42 +	132	.762	----	----	504	UNCH	29.42B	2.70A
2200	19.00	19.77B	17.40A	----	17.90 +	130	.737	----	25	1362 -	10	27.85B	2.35A
2220	----	18.20B	15.90A	----	16.42 +	127	.710	----	----	955	UNCH	26.30B	2.75A
2240	----	16.67B	14.50A	----	15.00 +	122	.682	----	----	510	UNCH	24.77B	2.40A
2260	----	15.22B	13.10A	----	13.65 +	120	.651	----	----	727	UNCH	23.30B	2.10A
2280	----	13.80B	11.87A	----	12.35 +	117	.619	----	----	484	UNCH	21.85B	1.85A
2300	11.20	12.45B	10.62A	----	11.10 +	112	.586	----	1	2963	UNCH	20.60B	1.62A
2320	10.10	11.15B	9.45A	----	9.92 +	107	.551	----	41	1233 -	14	19.27B	1.42A
2340	----	9.90B	8.35A	----	8.82 +	102	.516	----	----	1023	UNCH	18.00B	1.25A
2360	----	8.75B	7.35A	----	7.77 +	97	.479	----	186	1206 -	29	16.77B	1.07A
2380	----	7.65B	6.40A	----	6.82 +	92	.442	----	----	970	UNCH	15.57B	.90A
2400	6.30	6.65B	5.55A	----	5.92 +	82	.404	----	445	4356 -	71	14.42B	.85A
2420	----	5.75B	4.75A	----	5.12 +	75	.368	----	----	1384	UNCH	13.35B	.75A
2440	4.60	4.90	4.05A	----	4.40 +	67	.332	----	79	1964	UNCH	12.37B	.67A
2460	3.85	4.17B	3.45A	----	3.75 +	57	.297	----	84	1234 +	31	11.40B	.60A
2480	3.10	3.55B	2.90	----	3.20 +	50	.264	----	37	1026 +	4	10.45B	.52A
2500	2.97	3.00	2.45A	----	2.72 +	45	.234	----	333	5299 +	147	9.57B	.47A
2520	----	2.52B	2.07A	----	2.32 +	40	.206	----	400	670 +	305	8.75B	.45A
2540	2.02	2.12B	1.75A	----	1.97 +	32	.181	----	6	1063	UNCH	7.97B	.40A
2560	----	1.77B	1.47A	----	1.67 +	27	.159	----	10	468 +	10	7.27B	.37A
2580	1.45	1.52	1.25A	----	1.42 +	22	.138	----	35	348 -	28	6.60B	.35A
2600	1.25	1.25	1.07	----	1.22 +	20	.121	----	7	2128 -	3	5.97B	.32A
2620	1.05	1.07B	.92A	----	1.05 +	17	.106	----	11	311 +	11	5.40B	.30A
2640	0.92	.92	.77A	----	.90 +	15	.093	----	11	280	UNCH	4.90B	.27A
2660	----	.80B	.67A	----	.80 +	15	.083	----	----	113	UNCH	4.42B	.25A
2680	0.65	.70B	.60A	----	.70 +	12	.073	----	9	157	UNCH	4.00B	.25A
2700	0.57	.60B	.50A	----	.60 +	10	.064	----	258	784	UNCH	3.60B	.22A
2720	0.50	.52	.45A	----	.52 +	10	.056	----	27	116 -	7	3.22B	.22A
2740	0.45	.47B	.40A	----	.47 +	10	.051	----	3	65	UNCH	2.92	.20A
2760	0.42	.42	.35A	----	.42 +	7	.045	----	9	48	UNCH	2.62B	.20A
2780	----	.37B	.32A	----	.37 +	7	.040	----	----	309	UNCH	2.37	.20A
2800	----	.32B	.27A	----	.32 +	5	.035	----	----	1155	UNCH	2.12	.17A
2820	----	.27B	.27A	----	.30 +	7	.032	----	----	39	UNCH	1.90B	.17A
2840	----	.25B	.25A	----	.27 +	7	.029	----	----	150	UNCH	1.75B	.17A
2860	----	.22B	.22A	----	.25 +	5	.027	----	----	71	UNCH	1.60B	.15A
2880	----	.20B	.20A	----	.22 +	5	.024	----	----	41	UNCH	1.47	.15A
2900	----	.17B	.20A	----	.22 +	7	.023	----	----	322	UNCH	1.35B	.15A
2920	----	.15B	.17A	----	.20 +	5	.021	----	----	72	UNCH	1.25B	.15A
2940	----	.15B	.17A	----	.17 +	5	.018	----	----	98	UNCH	1.15B	.12A
2960	----	.12B	.15A	----	.17 +	5	.018	----	----	23	UNCH	1.05B	.12A
2980	----	.12B	.15A	----	.15 +	5	.015	----	----	166	UNCH	.97B	.12A
3000	----	.10B	.15A	----	.15 +	5	.015	----	----	457	UNCH	.90B	.10A
3020	----	.10B	.12A	----	.15 +	5	.015	----	----	57	UNCH	.82B	.10A
3040	----	.10B	.12A	----	.12 +	5	.012	----	----	54	UNCH	.75B	.10A
3060	----	.07B	.12A	----	.12 +	5	.012	----	----	146	UNCH	.67B	.10A
3080	----	.07B	.12A	----	.12 +	5	.012	----	----	73	UNCH	.62B	.10A
3100	----	.07B	.10A	----	.10 +	2	.010	----	----	116	UNCH	.60	.10A
3120	----	.07B	.10A	----	.10 +	2	.010	----	----	25	UNCH	.52B	.10A
3140	----	.05B	.10A	----	.10 +	2	.009	----	----	30	UNCH	.47B	.07A
3160	----	.05B	.10A	----	.10 +	2	.009	----	----	31	UNCH	.47	.07A
3180	----	.05B	.10A	----	.10 +	5	.009	----	----	23	UNCH	.40B	.07A
3200	----	.05B	.10A	----	.07 +	2	.007	----	----	11	UNCH	.37B	.07A
3240	----	.05B	.10A	----	.07 +	2	.007	----	----	400	UNCH	.32B	.07A
3260	----	.05B	.07A	----	.07 +	2	.007	----	----	29	UNCH	.30B	.07A
3280	----	.05B	.07A	----	.07 +	2	.007	----	----	82	UNCH	.27B	.07A
3300	----	.02B	.07A	----	.07 +	2	.006	----	----	20	UNCH	.25B	.07A
3350	----	.02B	.07A	----	.07 +	5	.006	----	----	108	UNCH	.20B	.07A
3420	----	.02B	.07A	----	.07 +	5	.006	----	----	108	UNCH	.17B	.07A
4000	----	----	.05A	----	.05 +	2	.003	----	----	1	UNCH	.07	.02
TOTAL									2017	39845 +	346		

AUG26 (FUTURES SETT. 232.150 + 170.0)

1720	----	62.77B	59.77A	----	60.32 +	170	.965	----	----	3	UNCH	67.62B	31.72A
1780	----	56.90B	53.92A	----	54.50 +	170	.954	----	----	3	UNCH	61.75B	27.20A
1800	----	54.85B	52.00A	----	52.55 +	167	.950	----	----	2	UNCH	59.82B	25.77A
1820	----	53.02B	50.07A	----	50.62 +	167	.945	----	----	4	UNCH	57.90B	24.27A
1840	----	51.10B	48.17A	----	48.72 +	167	.939	----	----	7	UNCH	56.00B	22.97A
1860	----	49.15B	46.27A	----	46.82 +	167	.934	----	----	5	UNCH	54.10B	21.67A
1880	----	47.20B	44.37A	----	44.92 +	165	.928	----	----	10	UNCH	52.22B	20.37A
1900	----	45.30B	42.50A	----	43.05 +	165	.921	----	----	11	UNCH	50.37B	11.00
1920	----	43.45B	40.65A	----	41.20 +	165	.914	----	----	3	UNCH	48.52B	9.95
1940	----	41.60B	38.65A	----	39.35 +	162	.905	----	----	37	UNCH	46.72B	9.75
1960	----	39.62B	37.00A	----	37.52 +	160	.896	----	----	3	UNCH	44.90B	15.65A
1980	----	37.82B	35.20A	----	35.72 +	160	.885	----	----	3	UNCH	43.10B	14.60A
2000	----	36.02B	33.25A	----	33.92 +	157	.874	----	----	371	UNCH	41.35B	9.82
2020	----	34.17B	31.50A	----	32.17 +	155	.863	----	----	26	UNCH	39.60B	8.95A
2040	----	32.35B	29.95A	----	30.42 +	152	.849	----	----	12	UNCH	37.87B	8.00A
2060	----	30.65B	28.07A	----	28.72 +	150	.834	----	----	149	UNCH	36.17B	7.52A
2080	----	28.90B	26.42A	----	27.05 +	147	.818	----	----	149	UNCH	34.52B	6.80A
2100	----	27.20B	24.77A	----	25.42 +	145	.801	----	----	85	UNCH	32.87B	6.12A
2120	----	25.50B	23.20A	----	23.82 +	142	.782	----	----	102	UNCH	31.27B	8.40A

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PRELIMINARY

(FUTURES SETT. 232.150 + 170.0)

2140	----	23.87B	21.65A	----	22.27 +	140	.762	----	----	192	UNCH	29.70B	7.12A
2160	----	22.22B	20.15A	----	20.75 +	135	.740	----	----	152	UNCH	28.17B	5.97
2180	----	20.70B	18.72A	----	19.30 +	135	.717	----	----	210	UNCH	26.67B	3.00A
2200	18.25	19.17B	17.32A	----	17.87 +	132	.693	----	5	333	UNCH	25.20B	5.82A
2220	----	17.70B	15.90A	----	16.50 +	127	.668	----	----	55	UNCH	23.77B	5.20A
2240	----	16.35B	14.62A	----	15.17 +	125	.641	----	----	604	UNCH	22.50B	4.65A
2260	----	15.00B	13.35A	----	13.87 +	120	.613	----	----	311	UNCH	21.85B	4.15A
2280	----	13.70B	12.15A	----	12.65 +	115	.585	----	----	383	UNCH	20.55B	3.70A
2300	11.77	12.42B	11.00A	----	11.47 +	110	.555	----	3	447 -	2	19.30B	3.25
2320	10.72	11.22B	9.90A	----	10.35 +	105	.524	----	8	343	UNCH	18.07B	2.95A
2340	10.00	10.07B	8.87A	----	9.30 +	102	.492	----	7	3463 +	1	16.90B	2.65A
2360	----	9.00B	7.90A	----	8.30 +	95	.460	----	6	1108 -	6	15.77B	2.35A
2380	7.00	8.07	6.95A	----	7.37 +	90	.428	----	20	506 +	1	14.67B	2.10A
2400	7.12	7.12	6.12A	----	6.52 +	85	.395	----	332	2710 +	70	13.65B	1.87A
2420	5.50	6.20B	5.35A	----	5.75 +	80	.364	----	5	1368 +	5	12.65B	1.65A
2440	----	5.45B	4.65A	----	5.02 +	70	.332	----	8	1856 +	4	11.72B	1.47A
2460	4.42	4.75B	4.02A	----	4.37 +	62	.302	----	42	575	UNCH	10.82B	1.30A
2480	3.75	4.10B	3.50A	----	3.80 +	55	.273	----	67	653 -	6	10.00B	1.15A
2500	3.50	3.60	3.00	----	3.30 +	50	.246	----	140	1883 +	15	9.20B	.82A
2520	2.80	3.07B	2.60A	----	2.85 +	42	.220	----	310	853 +	169	8.47B	.92A
2540	----	2.65B	2.25A	----	2.47 +	37	.197	----	----	406	UNCH	7.77B	.82A
2560	----	2.30B	1.97A	----	2.15 +	32	.176	----	----	231	UNCH	7.12B	.75A
2580	----	1.92B	1.72A	----	1.85 +	27	.156	----	----	166	UNCH	6.52B	.67A
2600	----	1.67B	1.50A	----	1.62 +	25	.140	----	51	1896 +	49	5.95B	.60A
2620	----	1.45B	1.32A	----	1.42 +	22	.125	----	----	269	UNCH	5.42B	.55A
2640	----	1.27B	1.15A	----	1.25 +	20	.111	----	----	38	UNCH	4.95B	.50A
2660	1.02	1.10B	1.02	----	1.10 +	17	.099	----	16	9 -	6	4.50B	.47A
2680	----	.97B	.87A	----	.97 +	15	.089	----	----	45	UNCH	4.10B	.42A
2700	----	.87B	.80A	----	.87 +	15	.081	----	----	603	UNCH	3.72B	.40A
2720	----	.77B	.70A	----	.80 +	15	.074	----	----	39	UNCH	3.40B	.37A
2740	----	.70B	.62A	----	.72 +	15	.067	----	----	18	UNCH	3.07B	.35A
2760	----	.62B	.55A	----	.65 +	12	.060	----	----	15	UNCH	2.80B	.32A
2780	----	.55B	.50A	----	.60 +	12	.056	----	----	24	UNCH	2.52B	.30A
2800	----	.50B	.45A	----	.52 +	10	.049	----	----	538	UNCH	2.30	.27A
2820	----	.45B	.40A	----	.50 +	12	.046	----	----	67	UNCH	2.07B	.27A
2840	----	.42B	.37A	----	.45 +	10	.042	----	----	112	UNCH	1.87B	.25A
2860	----	.37B	.35A	----	.40 +	10	.038	----	----	40	UNCH	1.70B	.25A
2880	----	.35B	.30A	----	.37 +	10	.035	----	----	80	UNCH	1.57B	.22A
2900	----	.32B	.30A	----	.35 +	10	.033	----	----	104	UNCH	1.47B	.22A
2940	----	.25B	.27A	----	.30 +	10	.028	----	----	153	UNCH	1.25B	.20A
2960	----	.25B	.25A	----	.27 +	7	.025	----	----	11	UNCH	1.17B	.20A
2980	----	.22B	.22A	----	.25 +	7	.023	----	----	33	UNCH	1.10B	.17A
3000	----	.20B	.22A	----	.25 +	10	.023	----	50	795 -	50	1.02B	.15
3020	----	.17B	.20A	----	.22 +	7	.020	----	----	74	UNCH	.95B	.15A
3040	----	.17B	.20A	----	.20 +	7	.018	----	----	8	UNCH	.87B	.15A
3060	----	.15B	.17A	----	.20 +	7	.018	----	----	99	UNCH	.82B	.15A
3080	----	.15B	.17A	----	.17 +	5	.016	----	----	197	UNCH	.77B	.12A
3100	----	.15B	.17A	----	.17 +	7	.016	----	----	613	UNCH	.80	.12
3140	----	.12B	.15A	----	.15 +	5	.013	----	----	76	UNCH	.62B	.12A
3200	----	.10B	.12A	----	.12 +	5	.011	----	----	274	UNCH	.50B	.10A
3220	----	.10B	.12A	----	.12 +	5	.011	----	----	109	UNCH	.47B	.10A
3240	----	.07B	.12A	----	.10 +	2	.009	----	----	83	UNCH	.42B	.10A
3260	----	.07B	.12A	----	.10 +	2	.009	----	----	76	UNCH	.40B	.10A
3300	----	.07B	.10A	----	.10 +	5	.008	----	----	96	UNCH	.35B	.10A
3360	----	.05B	.10A	----	.10 +	5	.008	----	----	84	UNCH	.27B	.07A
4000	----	.02B	.05A	----	.02	UNCH	.001	----	----	350	UNCH	.07	.05A
TOTAL									1070	26821 +	244		

OCT26 (FUTURES SETT. 231.875 + 157.5)

1680	----	66.32B	63.87A	----	64.02 +	NEW	.964	----	76	70 +	70	71.00B	36.57A
1900	----	45.07B	42.95A	----	43.05 +	147	.908	----	----	3	UNCH	49.77B	15.30
1960	----	39.57B	37.37A	----	37.62 +	142	.880	----	----	20	UNCH	44.35B	16.00
2000	----	35.95B	34.15A	----	34.10 +	140	.858	----	----	1	UNCH	40.85B	10.00
2020	----	34.20B	32.12A	----	32.40 +	137	.845	----	----	4	UNCH	39.15B	13.35A
2060	----	30.75B	28.97A	----	29.05 +	135	.816	----	----	5	UNCH	35.85B	11.62A
2080	----	29.07B	26.85A	----	27.42 +	132	.800	----	----	19	UNCH	34.22B	10.80A
2100	----	27.40B	25.25A	----	25.82 +	127	.783	----	----	94	UNCH	32.65B	5.85A
2120	----	25.77B	23.70A	----	24.27 +	125	.764	----	----	19	UNCH	31.12B	6.75
2140	----	24.17B	22.22A	----	22.77 +	125	.745	----	----	27	UNCH	29.67B	6.25
2160	22.10	22.67B	20.75A	----	21.30 +	120	.724	----	5	41	UNCH	28.15B	6.22
2180	----	21.12B	19.32A	----	19.87 +	117	.702	----	----	22	UNCH	26.72B	7.40A
2200	19.50	19.67B	17.97A	----	18.50 +	115	.679	----	5	70 -	4	25.32B	6.77
2220	----	18.25B	16.57A	----	17.15 +	112	.655	----	----	34	UNCH	23.97B	6.30A
2240	----	16.90B	15.32A	----	15.85 +	107	.630	----	----	26	UNCH	23.32B	5.82A
2260	----	15.55B	14.07A	----	14.60 +	105	.604	----	----	182	UNCH	22.02B	5.32A
2280	----	14.30B	12.90A	----	13.40 +	100	.578	----	10	323	UNCH	20.77B	4.90A
2300	----	13.10B	11.82A	----	12.22 +	92	.550	----	----	657	UNCH	19.55B	4.00
2320	----	11.90B	10.70A	----	11.10 +	87	.521	----	----	986	UNCH	18.62	4.15A
2340	----	10.80B	9.67A	----	10.05 +	82	.492	----	----	156	UNCH	17.25B	3.82A
2360	----	9.75B	8.70A	----	9.07 +	80	.463	----	10	527	UNCH	16.15B	3.47A
2380	----	8.75B	7.80A	----	8.12 +	72	.433	----	----	599	UNCH	15.10B	3.20A
2400	7.00	7.82B	6.95A	----	7.27 +	70	.404	----	14	881 +	14	14.07B	2.92A
2420	----	6.95B	6.15A	----	6.47 +	62	.374	----	16	263 -	5	13.10B	2.72A
2440	6.00	6.15B	5.40A	----	5.75 +	60	.345	----	3	378 +	3	12.17B	2.47A
2460	4.95	5.40B	4.75A	----	5.07 +	52	.317	----	10	290 +	10	11.30B	2.27A
2480	4.62	4.75B	4.15A	----	4.47 +	50	.290	----	112	348 -	31	10.47B	2.07A
2500	----	4.17B	3.65A	----	3.92 +	42	.264	----	12	1452 +	12	9.67B	1.92A
2520	3.30	3.65B	3.17A	----	3.45 +	40	.240	----	36	110 +	32	8.92B	1.77A
2540	2.92	3.22B	2.80A	----	3.02 +	35	.217	----	11	298	UNCH	8.22B	1.62A
2560	----	2.80B	2.45A	----	2.67 +	32	.197	----	----	449	UNCH	7.77	1.52A
2580	----	2.45B	2.22A	----	2.35 +	30	.177	----	4	280 +	4	6.95B	1.40A
2600	2.05	2.10B	1.95A	----	2.07 +	27	.160	----	2	731 +	2	6.37B	1.27A
2620	----	1.82B	1.72A	----	1.82 +	25	.144	----	----	16	UNCH	5.85B	1.20A
2640	----	1.60B	1.52A	----	1.62 +	22	.130	----	----	62	UNCH	5.35B	1.12A
2660	----	1.42B	1.35A	----	1.45 +	22	.118	----	----	105	UNCH	4.90B	1.05A
2680	----	1.27B	1.17A	----	1.30 +	20	.107	----	----	24	UNCH	4.50B	.95A
2700	----	1.15B	1.05A	----	1.17 +	20	.098	----	----	14	UNCH	4.10B	.80A
2780	----	.75B	.67A	----	.80 +	17	.068	----	76	87 +	70	2.87B	.55
2800	0.62	.67	.62	----	.72 +	17	.062	----	257	506 +	257	2.62B	.47A
2840	----	.55B	.50A	----	.60 +	15	.052	----	----	9	UNCH	2.17B	.40A
2860	----	.50B	.47A	----	.55 +	12	.048	----	----	149	UNCH	2.00B	.35A
2900	----	.42B	.40A	----	.45 +	10	.039	----	----	10	UNCH	1.65B	.30A
2920	----	.37B	.35A	----	.40 +	7	.035	----	----	15	UNCH	1.50B	.27A
2980	----	.30B	.30A	----	.32 +	7	.028	----	----	123	UNCH	1.12B	.20
3000	0.27	.30	.27	----	.30 +	7	.026	----	263	273 +	263	1.02B	.22A
3020	----	.25B	.27A	----	.27 +	5	.024	----	----	34	UNCH	1.00	.22A
3060	----	.22B	.25A	----	.25 +	5	.022	----	----	88	UNCH	.77B	.20A
3080	----	.20B	.22A	----	.25 +	7	.021	----	----	18	UNCH	.72B	.17
3100	0.20	.25	.20	----	.22 +	NEW	.019	----	227	227 +	227	.65B	.17A
3140	----	.17B	.20A	----	.22 +	7	.019	----	----	114	UNCH	.55B	.15A
3180	----	.15B	.17A	----	.20 +	7	.016	----	----	11	UNCH	.47B	.15A
3240	----	.12B	.15A	----	.17 +	5	.014	----	----	26	UNCH	.37	.12A
3260	----	.12B	.15A	----	.17 +	5	.014	----	----	109	UNCH	.35B	.12A
TOTAL									1149	11385 +	924		

DEC26 (FUTURES SETT. 232.275 + 160.0)

1980	----	37.67B	38.02A	----	36.65 +	150	.857	----	----	1	UNCH	38.40B	16.65A
2000	----	35.92B	36.30A	----	34.95 +	150	.845	----	----	10	UNCH	36.65B	15.67A
2100	----	27.75B	26.47A	----	26.87 +	140	.771	----	----	26	UNCH	28.57B	11.42A
2120	----	26.20B	24.97A	----	25.35 +	137	.753	----	----	4	UNCH	27.00B	10.67A
2140	----	24.67B	23.52A	----	23.85 +	132	.735	----	----	5	UNCH	25.45B	9.95A
2160	----	23.17B	22.10A	----	22.42 +	132	.716	----	----	50	UNCH	23.95B	9.27A
2180	----	21.72B	20.67A	----	21.00 +	125	.695	----	----	29	UNCH	22.47B	8.65A
2200	----	20.32B	19.40A	----	19.65 +	125	.674	----	----	1	UNCH	21.17B	8.02A
2220	----	18.95B	18.05A	----	18.32 +	120	.652	----	----	2	UNCH	23.60	7.47A

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PRELIMINARY

		(FUTURES SETT. 232.275 + 160.0)												
2240	----	17.62B	16.77A	----	17.05 +	115	.629	----	----	39	UNCH	24.50	6.92A
2260	----	16.35B	15.55A	----	15.80 +	110	.605	----	----	72	UNCH	18.50B	6.42A
2280	----	15.10B	14.37A	----	14.62 +	107	.580	----	----	18	UNCH	19.70B	5.97A
2300	----	13.95B	13.25A	----	13.47 +	102	.555	----	----	167	UNCH	18.50B	5.52A
2320	----	12.77B	12.12A	----	12.37 +	97	.529	----	----	164	UNCH	17.35B	5.12A
2340	----	11.65B	11.15A	----	11.35 +	95	.503	----	----	19	UNCH	16.45B	4.75A
2360	10.50	10.75B	10.17A	----	10.35 +	87	.476	----	2	574	UNCH	15.45B	4.40A
2380	----	9.77B	9.25A	----	9.40 +	82	.449	----	----	89	UNCH	16.32B	4.10A
2400	8.70	8.85B	8.37A	----	8.52 +	80	.422	----	3	500 +	3	15.32	3.80A
2420	8.00	8.00	7.60A	----	7.70 +	75	.396	----	205	207 +	169	14.32B	3.52A
2440	7.10	7.15B	6.87A	----	6.92 +	70	.369	----	9	102 +	9	13.40B	3.27A
2460	----	6.37B	6.12A	----	6.22 +	67	.344	----	----	187	UNCH	12.50B	3.02A
2480	----	5.67B	5.45A	----	5.55 +	60	.318	----	----	131	UNCH	11.67B	2.80A
2500	5.00	5.02B	4.90A	----	4.95 +	55	.293	----	8	503 +	8	10.85B	2.60A
2520	----	4.42B	4.37A	----	4.40 +	52	.270	----	----	18	UNCH	10.10B	2.42A
2540	----	3.75B	3.90A	----	3.92 +	50	.248	----	200	331 +	160	9.37B	2.25A
2560	----	3.30B	3.47A	----	3.47 +	45	.226	----	----	12	UNCH	8.70B	2.10A
2580	----	2.90B	3.10A	----	3.07 +	40	.206	----	----	44	UNCH	8.05B	1.95A
2600	----	2.55B	2.77A	----	2.75 +	37	.188	----	----	12	UNCH	6.47B	1.82A
2620	----	2.25B	2.45A	----	2.42 +	32	.171	----	----	20	UNCH	5.97B	1.72A
2700	----	1.42B	1.57A	----	1.55 +	25	.117	----	----	34	UNCH	4.35B	1.15
2740	----	1.15B	1.22A	----	1.25 +	20	.097	----	----	36	UNCH	3.17B	.95A
2760	----	1.05B	1.10A	----	1.12 +	17	.089	----	----	20	UNCH	2.82B	.85A
2800	----	.85B	.92A	----	.95 +	17	.075	----	----	2	UNCH	2.27B	.70A
2880	----	.60B	.65A	----	.67 +	15	.055	----	----	1	UNCH	1.55B	.50A
3500	----	.10B	.15A	----	.12 +	2	.009	----	----	360	UNCH	.27B	.12A
TOTAL									427	3790 +	349		
FEB27		(FUTURES SETT. 231.925 + 150.0)											
2060	----	30.47B	32.35A	----	30.22 +	127	.790	----	----	1	UNCH	31.65	16.10
2080	----	28.85B	30.80A	----	28.67 +	125	.774	----	----	2	UNCH	29.50B	12.00
2100	----	27.25B	29.25A	----	27.17 +	122	.758	----	----	12	UNCH	27.87B	15.00
2120	----	26.50B	25.60A	----	25.70 +	120	.740	----	----	23	UNCH	27.35B	15.95
2140	----	25.02B	24.20A	----	24.27 +	120	.722	----	----	14	UNCH	25.85B	14.75
2160	----	23.57B	22.82A	----	22.87 +	117	.703	----	----	11	UNCH	24.40B	15.00
2180	----	22.17B	21.47A	----	21.50 +	112	.684	----	----	17	UNCH	22.95B	14.90
2220	----	19.50B	18.95A	----	18.90 +	107	.642	----	----	18	UNCH	20.22B	10.25
2260	----	17.00B	16.57A	----	16.45 +	100	.598	----	----	1	UNCH	17.65B	14.62A
2280	----	15.80B	15.42A	----	15.30 +	97	.574	----	----	2	UNCH	16.42B	13.55
2300	----	14.62B	14.25A	----	14.17 +	95	.551	----	----	56	UNCH	15.25B	5.90
2320	----	13.52B	13.20A	----	13.10 +	92	.526	----	----	12	UNCH	14.10B	11.62A
2340	----	12.45B	12.22A	----	12.05 +	87	.502	----	----	20	UNCH	13.00B	10.67A
2360	11.85	11.85	11.27A	----	11.05 +	82	.477	----	4	79 +	4	12.22B	6.47
2400	----	9.45B	9.42A	----	9.17 +	72	.426	----	----	11	UNCH	9.95B	7.90A
2420	----	8.55B	8.57A	----	8.32 +	67	.401	----	----	6	UNCH	9.02B	7.45A
2440	----	7.70B	7.77A	----	7.52 +	62	.376	----	----	31	UNCH	8.15B	6.70A
2460	----	6.75B	7.32A	----	6.77 +	57	.351	----	----	190	UNCH	6.95B	6.20A
2480	----	#6.17B	6.35A	----	6.10 +	55	.327	----	2	206 +	2	6.17B	6.07A
2500	----	5.52B	5.70A	----	5.45 +	47	.303	----	----	63	UNCH	5.87B	4.85A
2520	----	4.90B	5.15A	----	4.87 +	42	.280	----	----	10	UNCH	5.22B	4.35A
2540	----	4.35B	4.62A	----	4.37 +	40	.258	----	----	20	UNCH	4.65B	3.90A
2560	----	4.02B	4.15A	----	3.90 +	35	.238	----	----	18	UNCH	4.12B	3.15
2580	----	3.42B	3.75A	----	3.50 +	32	.219	----	----	7	UNCH	3.65B	3.00A
2600	----	3.05B	3.37A	----	3.12 +	30	.200	----	----	29	UNCH	3.25B	2.82A
2780	----	1.20B	1.30A	----	1.27 +	17	.093	----	----	24	UNCH	1.20B	1.00
2800	----	1.07B	1.17A	----	1.17 +	17	.087	----	----	18	UNCH	2.35	.92
2820	----	.97B	1.07A	----	1.07 +	17	.080	----	----	13	UNCH	1.02B	.87A
2860	----	.82B	.92A	----	.90 +	15	.068	----	----	4	UNCH	.92B	.72A
2880	----	.75B	.85A	----	.85 +	15	.064	----	----	1	UNCH	.85B	.67A
3000	----	.47B	.55A	----	.55 +	12	.042	----	----	7	UNCH	.52B	.45A
TOTAL									6	926 +	6		
APR27		(FUTURES SETT. 230.925 + 142.5)											
2060	----	----	----	----	30.02 +	107	.772	----	----	2	UNCH	18.50B	13.35
2100	----	----	----	----	27.07 +	102	.740	----	----	6	UNCH	17.00	15.30
2120	----	----	----	----	25.65 +	100	.723	----	----	5	UNCH	17.40	17.10
2140	----	----	----	----	24.25 +	97	.705	----	----	29	UNCH	17.60	16.15
2160	----	----	----	----	22.90 +	95	.687	----	----	21	UNCH	16.92	15.50
2180	----	----	----	----	21.57 +	90	.668	----	----	51	UNCH	16.80	15.50
2200	----	----	----	----	20.30 +	87	.648	----	----	9	UNCH	15.75	15.05
2220	----	----	----	----	19.05 +	85	.627	----	----	4	UNCH	15.75	15.55
2260	----	----	----	----	16.67 +	77	.585	----	----	10	UNCH	16.27B	14.85A
2280	----	----	----	----	15.55 +	75	.562	----	----	9	UNCH	15.20B	13.72A
2300	----	----	----	----	14.47 +	72	.540	----	----	1	UNCH	13.40B	13.35
2440	----	8.30B	8.22A	----	8.07 +	50	.377	----	2	13 +	2	8.65B	7.75A
2500	----	6.17B	6.25A	----	6.07 +	42	.310	----	----	2	UNCH	6.42B	5.50A
2540	----	----	----	----	4.97 +	35	.269	----	----	4	UNCH	----	----
2560	----	----	----	----	4.52 +	35	.250	----	----	1	UNCH	----	----
2620	----	----	----	----	3.37 +	27	.199	----	----	1	UNCH	6.00	6.00
2700	----	----	----	----	2.32 +	17	.147	----	----	1	UNCH	1.95	1.95
2820	----	----	----	----	1.40 +	12	.094	----	----	1	UNCH	1.17	1.17
TOTAL									2	170 +	2		
JUN27		(FUTURES SETT. 223.425 + 135.0)											
2220	----	----	----	----	15.32 +	70	.547	----	----	1	UNCH	15.25	15.25
2240	----	14.00B	----	----	14.30 +	67	.525	----	----	2	UNCH	14.35	14.20
2400	----	----	----	----	7.35 +	45	.346	----	----	20	UNCH	6.67	6.50
2460	----	----	----	----	5.52 +	37	.284	----	----	5	UNCH	----	----
TOTAL									0	28			

ADDITIONAL LIVE CATTLE CALLS

STRIKE	OPEN RANGE	HIGH	LOW	CLOSING RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	VOLUME TRADES CLEARED	OPEN INTEREST	--CONTRACT-- HIGH	LOW
WLC OPT											
FEB26	WLC OPT	(FUTURES SETT. 237.750 + 250.0)									
2390	----	3.225B	1.575A	----	1.875 +	55	----	----	----	1	UNCH	5.900B	1.500A
2390	.775	2.050B	.650A	----	.925 +	NEW	----	----	24	24 +	24	5.400B	.550A
2400	.425	1.425B	.425	----	.625 +	30	----	----	5	6 +	5	4.500B	.425A
2400	----	2.650B	1.350A	----	1.475 +	42	----	----	----	26	UNCH	5.075B	1.200A
2410	----	2.125B	.950A	----	1.175 +	35	----	----	----	35	UNCH	4.350B	.950A
2410	.350	.975B	.325A	----	.425 +	NEW	----	----	9	9 +	9	3.625B	.325A
2420	----	1.650B	.750A	----	.925 +	30	----	----	----	39	UNCH	3.800B	.675A
2430	----	1.275B	.600A	----	.725 +	25	----	----	----	30	UNCH	3.175B	.550A
2430	.200	.350B	*.175A	----	.225 +	10	----	----	19	19 +	14	2.300B	.175A
2440	----	.975B	.500A	----	.550 +	17	----	----	----	17	UNCH	2.575B	.475A
2440	----	.200B	*.125A	----	.150 +	5	----	----	----	1	UNCH	1.750B	.125A
2450	.625	.725B	*.375A	----	.450 +	15	----	----	8	32 +	8	2.075B	.375A
2450	----	.100B	*.075A	----	.100 +	5	----	----	----	54	UNCH	1.275B	.075A
2460	----	.550B	*.300A	----	.350 +	10	----	----	----	16	UNCH	1.625B	.300A
2460	.050	.050	*.050	----	.075 +	5	----	----	10	10 +	8	.900B	.050
2470	----	----	*.050A	----	.050 +	2	----	----	----	2	UNCH	.625B	.050A
2470	----	.425B	*.225A	----	.275 +	5	----	----	----	18	UNCH	1.275B	.225A
2480	----	.325B	*.175A	----	.225 +	5	----	----	----	16	UNCH	1.000B	.175A
2480	----	----	.075A	----	.025	UNCH	----	----	----	2	UNCH	.400B	.075A
2490	----	.225B	*.150A	----	.175 +	2	----	----	----	48	UNCH	.775B	.150A
2500	----	.175B	*.125A	----	.150 +	2	----	----	----	21	UNCH	.600B	.125A
2500	----	----	.075A	----	CAB	----	----	----	----	2	UNCH	.175B	.075A
2510	----	----	.075A	----	CAB	----	----	----	----	6	UNCH	.125B	.050
TOTAL									75	434 +	68		

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