

PG15

BULLETIN #186@

LIVE CATTLE CALL OPTIONS

Mon, Sep 28, 2026

PG15

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 EXERCISES, 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:	SEP26	OCT26	NOV26	DEC26	JAN27	FEB27	APR27	JUN27	AUG27
LV CATTLE FUT		10/30		12/31		02/26	04/30	06/30	08/31
LV CATTLE OPT	09/04	10/02	11/06	12/04	12/31	02/05	04/02	06/04	08/06
LV CATL 2M CSO		10/02		12/04		02/05			
LV CATL 4M CSO		10/02		12/04					
LV CATL 6M CSO		10/02							

EXPIRATION:	SEP26	OCT26	NOV26	JAN27	MAR27
LBR FUT	09/28	10/12	10/30	12/31	
SYP FUT			11/13	01/15	03/15
			11/13	01/15	03/15

LIVE CATTLE OPTIONS ON FUTURES

ELIGIBLE OPTIONS SERIES (CALLS & PUTS) FOR TRADING: MON, SEP 28									
	SEP26	OCT26	NOV26	DEC26	JAN27	FEB27	APR27	JUN27	AUG27
C0A		-95-75		-82-65		-80-60			
C0B		-115-75		-100-60					
C0C		-135-70							
LC		---		---		---	---	---	---
OK	1060-3660	980-3660	1060-3500	980-3660	1080-3380	1000-4000	980-3620	960-3540	1040-3480

	SEP26	OCT26
L1C		1620-2810
L2C		1650-2770
L4C	1620-2770	

LIVE CATTLE FUTURES

										-52 WEEKS (364 DAYS) AGO-		
		GLOBEX OPEN	GLOBEX HIGH	GLOBEX LOW	SETT.PRICE & PT. CHGE		RTH VOLUME	GLOBEX® VOLUME	OPEN INTEREST	VOL.	OPEN INT	SETT. PRICE
LV CATTLE FUT												
OCT26		219.82	219.90	217.30	217.45 - 142		96	13800	32222 - 1754	9872	43563	231.32
DEC26		222.80	222.87	220.12	220.80 - 135		235	22851	119888 - 1171	19846	146931	233.82
FEB27		225.00	225.00	222.37	222.95 - 135	----		10172	52522 + 19	9891	76348	236.22
APR27		226.52	226.52	224.27	224.77 - 105		77	8234	44121 - 569	7341	56605	237.00
JUN27		221.00	221.40	219.27A	219.87 - 85	----		5371	23024 + 505	4388	26482	230.15
AUG27		215.70	217.87B	215.32	216.65 - 70	----		1461	12767 + 246	1844	12469	225.70
OCT27		215.55	216.32	214.62A	215.17 - 62	----		534	3202 + 151	746	8954	223.72
DEC27		216.65	216.75B	215.15	215.55 - 77	----		299	1183 + 139	443	3756	223.22
FEB28		216.57	216.60B	215.37A	215.60 - 57	----		84	466 + 35	276	1584	222.25
APR28		----	----	----	215.77 - 57	----		----	93 UNCH	56	525	220.67
TOTAL	LV CATTLE FUT						408	62806	289488 - 2399	54703	377217	

LIVE CATTLE CALLS															
				SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	VOLUME TRADES CLEARED	OPEN INTEREST	--CONTRACT--						
STRIKE	OPEN	RANGE	HIGH	LOW	CLOSING	RANGE				HIGH	LOW				
LV CATTLE CALL	LV CATTLE CALL	LV CATTLE CALL	(FUTURES	SETT.	217.450	-	142.5)								
OCT26															
1850	33.20		34.47B	32.45A	----		32.45 -	142	1.000	----	4	----	UNCH	57.77B	24.75A
1900	----		29.47B	27.45A	----		27.45 -	142	1.000	----	----	2	UNCH	56.42B	15.30
1940	----		25.42B	23.50A	----		23.45 -	142	1.000	----	----	4	UNCH	52.50B	16.05A
1950	----		24.47B	22.52A	----		22.45 -	142	1.000	----	----	4	UNCH	47.82B	15.17A
1960	----		23.42B	21.45A	----		21.45 -	142	1.000	----	----	9	UNCH	50.55B	14.27A
1970	----		22.42B	20.52A	----		20.45 -	142	1.000	----	----	2	UNCH	45.85B	13.35A
1980	----		21.47B	19.50A	----		19.45 -	142	1.000	1	----	4 -	1	48.60B	12.47A
1990	----		20.45B	18.52A	----		18.45 -	142	1.000	1	----	9 -	1	43.90B	11.65A
2000	----		19.47B	17.47A	----		17.45 -	142	1.000	2	----	59 -	2	46.67B	10.00
2010	----		18.45B	16.52A	----		16.45 -	142	.999	----	----	4	UNCH	41.92B	9.97A
2020	----		17.45B	15.50A	----		15.45 -	142	.999	----	----	4	UNCH	44.75B	9.20A
2030	----		16.42B	14.52A	----		14.45 -	145	.999	----	----	5	UNCH	39.97B	8.45A
2040	----		15.42B	13.50A	----		13.45 -	145	.999	----	----	7	UNCH	42.85B	7.72A
2050	----		14.42B	12.47A	----		12.47 -	142	.998	----	----	2	UNCH	38.05B	7.00A
2060	----		13.47B	11.52A	----		11.47 -	142	.996	----	----	6	UNCH	40.95B	6.35A
2070	----		12.47B	10.55A	----		10.47 -	145	.992	----	----	11	UNCH	36.12B	5.72A
2080	----		11.50B	9.52A	----		9.50 -	142	.984	----	----	42	UNCH	39.10B	5.15A
2090	----		10.47B	8.57A	----		8.50 -	142	.983	----	----	7	UNCH	34.20B	4.60A
2100	----		9.50B	7.52A	----		7.52 -	142	.973	----	----	281	UNCH	37.22B	4.07A
2110	----		8.52B	6.57A	----		6.55 -	142	.961	----	----	145	UNCH	32.32B	3.60A
2120	----		7.55B	5.65A	----		5.62 -	140	.932	----	----	179	UNCH	35.37B	3.15A
2130	----		6.60B	4.75A	----		4.72 -	137	.892	----	----	246	UNCH	30.45B	2.75A
2140	----		5.65B	3.90A	----		3.87 -	132	.835	----	----	584	UNCH	33.55B	2.40A
2150	4.80		4.80	3.05A	----		3.07 -	127	.761	----	4	1029	UNCH	28.60B	2.05A
2160	3.50		3.92B	2.32A	----		2.35 -	122	.668	----	1	1106	UNCH	31.77B	1.77A
2170	2.57		3.12B	1.70A	----		1.75 -	112	.555	----	121	548 +	100	26.77B	1.52A
2180	1.90		2.50B	1.22A	----		1.25 -	100	.438	----	329	2020 +	116	30.02B	1.30A
2190	1.75		1.95B	.85A	----		.85 -	85	.325	----	160	713 -	71	25.00B	1.12A
2200	1.27		1.45B	.57	----		.57 -	70	.229	----	548	2728 +	16	28.27B	.95
2210	0.85		1.05B	.40	----		.37 -	55	.154	----	21	506 -	13	23.20B	.82A
2220	0.35		.72B	.27	----		.27 -	37	.108	----	127	1515 +	30	26.55B	.70A
2230	0.50		.50	.20A	----		.20 -	25	.075	----	5	755 -	5	21.50B	.55A
2240	0.17		.32B	.12	----		.15 -	17	.053	----	8	1270 +	3	24.87B	.42
2250	0.20		.22B	.07	----		.10 -	12	.034	----	41	1330 -	3	19.80B	.32
2260	0.07		.15B	.07	----		.07 -	10	.024	----	45	1410 +	19	23.22B	.25
2270	0.07		.10B	.07	----		.07 -	5	.022	----	8	545	UNCH	18.15B	.22
2280	0.07		.07	.05	----		.05 -	5	.014	----	12	915 +	5	21.62B	.17A
2290	----		.05B	.07A	----		.05 -	5	.013	----	----	1101	UNCH	16.62B	.15A
2300	0.05		.05	.05	----		.02 -	5	.006	----	204	2117 +	50	20.07B	.12
2310	----		.02B	.05A	----		.02 -	5	.003	----	----	1485	UNCH	15.10B	.12
2320	0.05		.05	.02	----		.02 -	2	.002	----	32	1078	UNCH	18.62	.12A
2330	----		.02B	.05A	----		.02 -	2	.001	----	----	867	UNCH	13.62B	.10
2340	----		.02B	.05A	----		.02 -	2	.000	----	----	893	UNCH	17.25B	.07
2350	----		.01B	.05A	----		.02 -	2	.000	----	----	558	UNCH	12.22B	.10
2360	0.02		.02	.02	----		.02	UNCH	.000	----	1	1268	UNCH	16.15B	.07
2370	----		.01B	.05A	----		.02	UNCH	.000	----	----	259	UNCH	10.90B	.07A
2380	0.02		.02	.02	----		CAB	----	.000	----	1	1057 -	1	15.10B	.07
2390	----		.01B	.05A	----		CAB	----	.000	----	----	650	UNCH	9.62B	.07
2400	0.05		.05	.02	----		CAB	----	.000	----	3	2449 -	3	14.07B	.05
2410	----		.01B	.05A	----		CAB	----	----	----	----	238	UNCH	8.50B	.07A
2420	0.02		.02	.02	----		CAB	----	----	----	1	569 -	1	13.10B	.05
2430	----		.01B	.05A	----		CAB	----	----	----	----	233	UNCH	7.37B	.05A
2440	----		----	.02A	----		CAB	----	----	----	----	928	UNCH	12.17B	.05
2450	----		----	.02A	----		CAB	----	----	----	----	329	UNCH	6.35B	.05
2460	0.02		.02	.02	----		CAB	----	----	1	1733 -	1	11.30B	.05	
2470	----		----	.02A	----		CAB	----	----	----	----	294	UNCH	5.40B	.05A
2480	----		----	.02A	----		CAB	----	----	----	----	802	UNCH	10.47B	.02
2490	----		----	.02A	----		CAB	----	----	----	----	178	UNCH	4.57B	.05A
2500	0.02		.02	.02	----		CAB	----	----	6	3013 -	6	9.67B	.05	
2510	----		----	.02A	----		CAB	----	----	----	----	186	UNCH	3.82B	.05A
2520	----		----	.02A	----		CAB	----	----	----	----	588	UNCH	8.92B	.02
2530	----		----	.02A	----		CAB	----	----	----	----	197	UNCH	3.17B	.05
2540	----		----	.02A	----		CAB	----	----	4	678 -	4	8.22B	.05	
2550	----		----	.02A	----		CAB	----	----	----	----	485	UNCH	2.62B	.05A
2560	----		----	.02A	----		CAB	----	----	----	----	769	UNCH	7.77	.05
2570	----		----	.02A	----		CAB	----	----	----	----	110	UNCH	2.15B	.05A
2580	----		----	.02A	----		CAB	----	----	3	256	UNCH	6.95B	.02	
2590	----		----	.02A	----		CAB	----	----	----	----	129	UNCH	1.77B	.05A
2600	----		----	.02A	----		CAB	----	----	----	----	1220	UNCH	6.37B	.05
2610	----		----	.02A	----		CAB	----	----	----	----	215	UNCH	1.42B	.05A
2620	----		----	.02A	----		CAB	----	----	----	----	339	UNCH	5.85B	.02
2630	----		----	.02A	----		CAB	----	----	----	----	111	UNCH	1.17B	.05A
2640	----		----	.02A	----		CAB	----	----	----	----	771	UNCH	5.35B	.05A
2650	----		----	.02A	----		CAB	----	----	----	----	137	UNCH	.95B	.05A
2660	----		----	.02A	----		CAB	----	----	----	----	572	UNCH	4.90B	.05A
2670	----		----	.02A	----		CAB	----	----	----	----	56	UNCH	.80B	.05A
2680	----		----	.02A	----		CAB	----	----	----	----	188	UNCH	4.50B	.05A
2690	----		----	.02A	----		CAB	----	----	----	----	76	UNCH	.65B	.05A
2700	----														



FINAL



PG15	BULLETIN #186@	LIVE CATTLE CALL OPTIONS	Mon, Sep 28, 2026	PG15
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(FUTURES SETT. .00)													
1930	----	29.32B	27.37A	----	27.87 -	132	.979	----	----	1	UNCH	42.35B	19.62A
1940	----	28.30B	26.40A	----	26.87 -	135	.975	----	----	12	UNCH	41.40B	18.77A
1950	----	27.30B	25.40A	----	25.90 -	135	.971	----	----	3	UNCH	40.42B	17.90A
1960	----	26.32B	24.42A	----	24.92 -	135	.967	----	----	3	UNCH	39.47B	17.07A
1970	----	25.37B	23.47A	----	23.97 -	132	.963	----	----	2	UNCH	38.52B	16.22A
1980	----	24.42B	22.52A	----	23.00 -	130	.959	----	----	1	UNCH	37.55B	15.42A
2000	----	22.55B	20.62A	----	21.10 -	127	.945	----	----	4	UNCH	35.67B	13.85A
2020	----	20.65B	18.70A	----	19.20 -	130	.930	----	----	2	UNCH	33.77B	12.35A
2030	----	19.75B	17.77A	----	18.27 -	127	.920	----	----	4	UNCH	32.85B	11.62A
2040	----	18.80B	16.90A	----	17.35 -	127	.909	----	----	5	UNCH	31.95B	10.92A
2050	----	17.72B	16.02A	----	16.42 -	127	.899	----	----	3	UNCH	31.00B	10.25A
2060	----	16.95B	15.12A	----	15.52 -	127	.885	----	----	2	UNCH	30.10B	9.60A
2070	----	15.90B	14.22A	----	14.65 -	125	.870	----	----	1	UNCH	29.20B	9.00A
2080	----	15.07B	13.35A	----	13.77 -	122	.854	----	----	5	UNCH	28.30B	8.35A
2090	----	14.20B	12.52A	----	12.92 -	120	.836	----	----	9	UNCH	27.40B	7.77A
2100	----	13.35B	11.67A	----	12.10 -	117	.817	----	----	10	UNCH	26.50B	7.22A
2110	----	12.47B	10.90A	----	11.27 -	115	.797	----	----	3	UNCH	25.62B	6.65A
2120	----	11.72B	10.10A	----	10.50 -	110	.773	----	----	9	UNCH	24.75B	6.17A
2130	----	10.92B	9.30A	----	9.72 -	110	.749	----	----	63	UNCH	23.90B	5.65A
2140	----	10.12B	8.62A	----	8.97 -	107	.723	----	----	11	UNCH	23.02B	5.20A
2150	----	9.40B	7.85A	----	8.27 -	102	.695	----	1	323	UNCH	22.20B	4.75A
2160	8.17	8.65B	7.17A	----	7.57 -	100	.666	----	2	239	UNCH	21.35B	4.35A
2170	7.12	8.02B	6.55A	----	6.92 -	95	.635	----	2	205	UNCH	20.55B	3.92A
2180	6.45	7.35B	5.92A	----	6.27 -	95	.604	----	1	206	UNCH	19.72B	3.57A
2190	6.52	6.70B	5.37A	----	5.67 -	90	.571	----	3	16 -	1	18.92B	3.25A
2200	5.42	6.10B	4.82A	----	5.12 -	85	.537	----	2	251 -	1	18.15B	2.95A
2210	5.17	5.52B	4.32A	----	4.60 -	82	.503	----	1	33 -	1	17.37B	2.65A
2220	----	5.00B	3.85A	----	4.10 -	77	.469	----	----	130	UNCH	16.60B	2.40A
2230	4.25	4.47B	3.42A	----	3.65 -	72	.434	----	2	70	UNCH	15.85B	2.17A
2240	----	4.00B	3.02A	----	3.22 -	67	.400	----	----	144	UNCH	15.12B	1.95A
2250	3.00	3.55B	2.67A	----	2.85 -	60	.367	----	3	210 +	1	14.40B	1.75A
2260	----	3.15B	2.32A	----	2.50 -	55	.334	----	----	39	UNCH	13.70B	1.57A
2270	2.47	2.77B	2.05A	----	2.20 -	47	.304	----	10	126 +	10	13.00B	1.42A
2280	----	2.42B	1.77A	----	1.92 -	42	.275	----	86	286 +	29	12.32B	1.27
2290	2.00	2.12B	1.55A	----	1.67 -	37	.247	----	6	169 +	3	11.67B	1.15A
2300	1.72	1.85B	1.35	----	1.45 -	32	.221	----	25	1343 +	5	11.02B	1.02A
2310	----	1.62B	1.17A	----	1.25 -	30	.196	----	4	158	UNCH	10.40B	.92A
2320	----	1.40B	1.02A	----	1.07 -	27	.174	----	----	262	UNCH	9.80B	.85A
2330	----	1.22B	.87A	----	.95 -	22	.156	----	----	199	UNCH	9.22B	.77A
2340	----	1.02B	.75A	----	.80 -	22	.136	----	3	92 +	1	8.62B	.67
2350	----	.90B	.65A	----	.70 -	17	.120	----	----	139	UNCH	8.10B	.60A
2360	----	.77B	.57A	----	.60 -	17	.105	----	----	204	UNCH	7.55B	.55A
2370	----	.67B	.50A	----	.52 -	15	.093	----	----	96	UNCH	7.05B	.47A
2380	0.55	.57B	.42A	----	.45 -	12	.082	----	21	99 +	20	6.52B	.42A
2390	----	.47B	.37A	----	.37 -	12	.070	----	----	143	UNCH	6.05B	.37A
2400	----	.42B	.32A	----	.32 -	12	.061	----	4	50 +	2	5.60B	.32
2410	----	.35B	.27A	----	.30 -	10	.056	----	----	48	UNCH	5.17B	.32A
2420	0.27	.30B	.25A	----	.25 -	7	.048	----	25	134 +	25	4.77B	.27A
2430	----	.27B	.22A	----	.22 -	7	.043	----	1	101	UNCH	4.40B	.27A
2440	0.22	.22	.20A	----	.20 -	5	.038	----	2	164 +	2	4.05B	.25A
2450	----	.20B	.17A	----	.17 -	2	.034	----	----	57	UNCH	3.70B	.22A
2460	----	.17B	.15A	----	.15 -	2	.029	----	----	4	UNCH	3.37B	.20A
2470	----	.15B	.15A	----	.12 -	2	.025	----	----	51	UNCH	3.07B	.17A
2480	0.10	.12B	.10	----	.10 -	2	.020	----	11	29 +	11	2.80B	.17A
2490	----	.10B	.10A	----	.10	UNCH	.020	----	----	249	UNCH	2.55B	.17A
2500	----	.07B	.10A	----	.07 -	2	.015	----	1	247 -	1	2.32B	.15
2510	----	.07B	.10A	----	.07	UNCH	.015	----	----	12	UNCH	2.10B	.15A
2520	----	.05B	.10A	----	.07	UNCH	.014	----	----	85	UNCH	1.92B	.12A
2530	----	.05B	.07A	----	.07	UNCH	.014	----	----	1	UNCH	1.72B	.12A
2540	----	.05B	.07A	----	.05 -	2	.010	----	----	3	UNCH	1.57B	.12A
2550	----	.02B	.07A	----	.05 -	2	.010	----	----	2	UNCH	1.42B	.12A
2560	----	.02B	.07A	----	.05	UNCH	.009	----	----	7	UNCH	1.30B	.07
2580	----	.02B	.07A	----	.05	UNCH	.009	----	----	17	UNCH	1.07B	.10A
2590	----	.02B	.05A	----	.05	UNCH	.009	----	----	17	UNCH	.95B	.10A
2600	----	.02B	.05A	----	.05	UNCH	.009	----	----	3	UNCH	.90B	.10A
2610	----	.02B	.05A	----	.05	UNCH	.008	----	----	1	UNCH	.82B	.07A
2720	----	.01B	.05A	----	.02	UNCH	.002	----	----	1	UNCH	.30B	.07A
2740	----	.01B	.05A	----	.02	UNCH	.001	----	----	16	UNCH	.27B	.05A
2760	----	.01B	.05A	----	.02	UNCH	.001	----	----	1	UNCH	.22B	.05
2770	----	.01B	.05A	----	.02	UNCH	.000	----	----	16	UNCH	.20B	.05A
2780	----	.01B	.05A	----	.02	UNCH	.000	----	----	16	UNCH	.20B	.05A
2790	----	.01B	.05A	----	.02	UNCH	.000	----	----	16	UNCH	.17B	.05A
2800	----	.01B	.05A	----	.02	UNCH	.000	----	----	16	UNCH	.17B	.05A
2810	----	.01B	.05A	----	.02	UNCH	.000	----	----	16	UNCH	.15B	.05A
3240	----	----	.02A	----	.02	UNCH	----	----	----	25	UNCH	.02B	.02
TOTAL									216	6758 +	105		
(FUTURES SETT. 220.800 - 135.0)													
DEC26	----	41.32B	39.30A	----	39.82 -	135	.982	----	----	4	UNCH	46.60B	31.00A
1810	----	40.42B	38.32A	----	38.82 -	135	.981	----	----	13	UNCH	63.67B	25.47A
1820	----	39.37B	37.37A	----	37.85 -	135	.981	----	----	6	UNCH	44.60B	29.10A
1830	----	38.35B	36.32A	----	36.85 -	135	.978	----	----	8	UNCH	61.70B	24.25A
1840	----	37.32B	35.35A	----	35.87 +	NEW	.975	----	4	4 +	4	42.65B	27.30A
1850	36.95	34.47B	32.47A	----	32.95 -	132	.966	----	----	5	UNCH	57.75B	21.90A
1880	----	32.45B	30.47A	----	31.02 -	130	.958	----	8	8 +	5	55.82B	20.77A
1900	31.47	30.57B	28.55A	----	29.10 -	130	.952	----	----	12	UNCH	53.90B	19.70A
1920	----	28.67B	26.62A	----	27.17 -	130	.941	----	----	87	UNCH	51.97B	18.65A
1940	----	27.67B	25.70A	----	26.22 -	130	.935	----	----	4	UNCH	33.07B	18.52A
1950	----	26.75B	24.75A	----	25.27 -	130	.930</						



FINAL



PG15 BULLETIN #186@				LIVE CATTLE CALL OPTIONS				Mon, Sep 28, 2026 PG15					
				(FUTURES SETT. 220.800 - 135.0)									
2320	2.12	2.50B	1.97A	----	2.10 -	35	.242	----	24	1573	UNCH	19.15B	1.35
2330	2.22	2.25B	1.77A	----	1.87 -	32	.222	----	3	695 +	2	5.30B	1.25A
2340	1.75	2.02B	1.57A	----	1.70 -	27	.204	----	44	1103 -	44	17.75B	1.12A
2350	1.57	1.82B	1.42A	----	1.50 -	27	.186	----	26	255 +	2	4.52B	1.05A
2360	1.55	1.62B	1.27A	----	1.35 -	25	.170	----	25	2971 -	6	16.40B	.95
2370	----	1.45B	1.15A	----	1.20 -	22	.155	----	----	42	UNCH	3.82B	.87A
2380	1.25	1.30B	1.02A	----	1.07 -	20	.141	----	6	2319 -	2	16.32B	.80
2390	----	1.15B	.92A	----	.97 -	15	.129	----	----	80	UNCH	3.22B	.75A
2400	----	1.05B	.82A	----	.85 -	15	.116	----	----	3969	UNCH	15.32	.67
2410	----	.90B	.75A	----	.77 -	12	.106	----	----	63	UNCH	2.67B	.62A
2420	0.67	.80B	.67	----	.70 -	10	.097	----	10	1128 -	8	14.32B	.57A
2430	0.60	.72B	.60	----	.62 -	10	.088	----	25	78 -	2	2.22B	.52A
2440	0.57	.65B	.55A	----	.55 -	10	.079	----	22	1193 +	19	13.40B	.47A
2450	0.50	.57B	.50	----	.50 -	7	.072	----	5	106	UNCH	1.85	.42
2460	----	.52B	.45A	----	.45 -	7	.065	----	----	1719	UNCH	12.50B	.40
2470	----	.47B	.40A	----	.40 -	7	.059	----	----	45	UNCH	1.52B	.37A
2480	----	.42B	.37A	----	.35 -	7	.052	----	----	987	UNCH	11.67B	.32A
2490	0.32	.37B	.32	----	.32 +	NEW	.049	----	10	10 +	10	1.27B	.30A
2500	0.35	.35	.30A	----	.30 -	5	.045	----	2	5363 +	2	10.85B	.27
2510	----	.30B	.27A	----	.27 -	5	.041	----	----	55	UNCH	1.05B	.25A
2520	----	.27B	.25A	----	.25 -	2	.038	----	----	769	UNCH	10.10B	.22A
2530	----	.25B	.22A	----	.22 -	5	.034	----	----	41	UNCH	.87B	.22A
2540	----	.22B	.22A	----	.20 -	5	.031	----	----	467	UNCH	9.37B	.20A
2550	----	.20B	.20A	----	.17 -	5	.027	----	----	34	UNCH	.75B	.20
2560	----	.17B	.17A	----	.17 -	2	.027	----	----	673	UNCH	8.70B	.17
2580	----	.15B	.15A	----	.15 -	2	.023	----	----	437	UNCH	8.05B	.15
2600	0.12	.12	.12	----	.12 -	2	.019	----	5	2826 -	5	6.47B	.15
2610	0.10	.10	.10	----	.12 +	NEW	.019	----	1	1 +	1	.45B	.15A
2620	----	.10B	.12A	----	.10 -	2	.015	----	----	226	UNCH	5.97B	.12A
2640	----	.07B	.12A	----	.10	UNCH	.015	----	----	302	UNCH	5.52B	.10
2660	----	.07B	.10A	----	.07 -	2	.011	----	----	290	UNCH	5.10B	.10A
2670	----	.05B	.10A	----	.07 -	2	.011	----	----	3	UNCH	.32	.10A
2680	----	.05B	.10A	----	.07	UNCH	.011	----	----	279	UNCH	4.70B	.10
2690	----	.05B	.10A	----	.07	UNCH	.011	----	----	46	UNCH	.27	.10A
2700	----	.05B	.07A	----	.07	UNCH	.011	----	----	421	UNCH	4.35B	.10A
2710	----	.05B	.07A	----	.07	UNCH	.010	----	----	3	UNCH	.22	.10A
2720	----	.05B	.07A	----	.07	UNCH	.010	----	----	97	UNCH	3.45B	.10A
2740	----	.02B	.07A	----	.05	UNCH	.007	----	----	170	UNCH	3.17B	.07
2760	----	.02B	.07A	----	.05	UNCH	.007	----	----	160	UNCH	2.82B	.07A
2780	----	.02B	.07A	----	.05	UNCH	.007	----	----	235	UNCH	2.50B	.07A
2800	----	.02B	.07A	----	.05	UNCH	.007	----	----	135	UNCH	2.27B	.07A
2820	----	.02B	.05A	----	.05	UNCH	.006	----	----	66	UNCH	2.05B	.07A
2840	----	.02B	.05A	----	.05	UNCH	.006	----	----	177	UNCH	1.85B	.07A
2860	----	.02B	.05A	----	.05	UNCH	.006	----	----	104	UNCH	1.67B	.02
2880	----	.02B	.05A	----	.05 +	2	.006	----	----	147	UNCH	1.55B	.05A
2900	----	.02B	.05A	----	.02	UNCH	.003	----	----	66	UNCH	1.42B	.05A
2920	----	.02B	.05A	----	.02	UNCH	.002	----	----	163	UNCH	1.32B	.05A
2940	----	.01B	.05A	----	.02	UNCH	.002	----	----	141	UNCH	1.20B	.05A
2960	----	.01B	.05A	----	.02	UNCH	.001	----	----	34	UNCH	1.10B	.05A
2980	----	.01B	.05A	----	.02	UNCH	.001	----	----	43	UNCH	.97B	.05A
3000	----	.01B	.05A	----	.02	UNCH	.001	----	----	37	UNCH	.97B	.05A
3020	----	.01B	.05A	----	.02	UNCH	.000	----	----	105	UNCH	.87B	.05A
3040	----	.01B	.05A	----	.02	UNCH	.000	----	----	220	UNCH	.80B	.05A
3080	----	.01B	.05A	----	.02	UNCH	.000	----	----	176	UNCH	.72B	.05A
3100	----	.01B	.05A	----	.02	UNCH	.000	----	----	72	UNCH	.65B	.05A
3160	----	.01B	.05A	----	.02	UNCH	.000	----	----	50	UNCH	.55B	.05A
3340	----	----	.02A	----	CAB	----	.000	----	----	114	UNCH	.37B	.02A
3460	----	----	.02A	----	CAB	----	----	----	----	191	UNCH	.30B	.02A
3500	----	----	.02A	----	CAB	----	----	----	----	360	UNCH	.27B	.02A
TOTAL									425				
JAN27		(FUTURES SETT. .00)								50543 +	48		
2040	----	21.95B	20.22A	----	20.52 -	117	.847	----	----	1	UNCH	23.90B	16.55A
2180	----	11.10B	9.90A	----	10.07 -	90	.622	----	----	1	UNCH	13.07B	7.70A
2190	----	10.47B	9.27A	----	9.45 -	90	.601	----	----	2	UNCH	12.35B	7.17A
2220	----	8.65B	7.60A	----	7.77 -	80	.536	----	----	1	UNCH	10.47B	5.85A
2230	----	8.10B	7.07A	----	7.25 +	NEW	.515	----	5	5 +	5	9.95B	5.42A
2250	----	7.10B	6.10A	----	6.27 -	70	.470	----	----	1	UNCH	8.85B	4.65A
2260	----	6.62B	5.67A	----	5.82 -	67	.448	----	----	13	UNCH	8.32B	4.30A
2270	----	6.15B	5.25A	----	5.40 -	62	.426	----	----	11	UNCH	7.92B	3.97A
2290	----	5.27B	4.47A	----	4.62 -	55	.384	----	----	1	UNCH	6.92B	3.37A
2300	----	4.87B	4.12A	----	4.27 -	50	.363	----	----	20	UNCH	6.47B	3.10A
2330	----	3.77B	3.20A	----	3.32 -	37	.303	----	----	12	UNCH	5.25B	2.40A
2340	3.02	3.47B	2.92A	----	3.05 -	35	.284	----	2	13	UNCH	4.87B	2.20A
2380	----	2.40B	2.07A	----	2.12 -	25	.216	----	----	13	UNCH	3.57B	1.52A
2390	----	2.20B	1.90A	----	1.92 -	22	.200	----	----	1	UNCH	3.30B	1.40A
2400	----	1.92B	1.70A	----	1.75 -	22	.185	----	----	52	UNCH	3.02B	1.27A
2440	----	1.30B	1.15A	----	1.17 -	17	.134	----	----	3	UNCH	1.77B	.90A
2450	----	1.17B	1.05A	----	1.07 -	15	.124	----	----	21	UNCH	1.65B	.82A
2500	----	.75B	.67A	----	.67 -	10	.083	----	----	1	UNCH	1.05B	.52A
2530	----	.55B	.52A	----	.52 -	7	.066	----	----	15	UNCH	.82B	.42A
2550	----	.47B	.45A	----	.45 -	5	.057	----	----	1	UNCH	.75B	.35A
2710	----	.12B	.15A	----	.12 +	NEW	.017	----	16	16 +	16	.20B	.15A
2740	0.10	.10	.10	----	.10 +	NEW	.013	----	1	1 +	1	.17B	.12A
TOTAL									24	205 +	22		
FEB27		(FUTURES SETT. 222.950 - 135.0)											
1960	----	29.47B	27.67A	----	28.05 -	120	.892	----	----	1	UNCH	50.10B	20.37A
2000	----	25.95B	24.15A	----	24.52 -	117	.859	----	----	2	UNCH	46.35B	17.42A
2040	----	22.45B	20.87A	----	21.20 -	107	.817	----	----	3	UNCH	42.67B	14.67A
2060	----	20.90B	19.22A	----	19.60 -	105	.793	----					



FINAL



PG15		BULLETIN #186@										LIVE CATTLE CALL OPTIONS										Mon, Sep 28, 2026										PG15		
				(FUTURES SETT.		222.950 -		135.0)																										
2760	----			.17B	.20A	----				.20	UNCH	.023	----	----			25	UNCH	1.75B	.17A														
2780	----			.15B	.17A	----				.17	UNCH	.020	----	----			27	UNCH	1.55B	.15A														
2800	----			.12B	.15A	----				.15	UNCH	.017	----	----		154	UNCH	2.35	.15A															
2820	----			.12B	.15A	----				.15	UNCH	.017	----	----		50	UNCH	1.27B	.12A															
2840	----			.10B	.12A	----				.12	UNCH	.014	----	----		13	UNCH	1.12B	.12A															
2860	----			.10B	.12A	----				.12 +	2	.014	----	----		16	UNCH	1.00B	.12															
2880	----			.07B	.12A	----				.10	UNCH	.011	----	----		16	UNCH	.87B	.12															
2900	----			.07B	.12A	----				.10	UNCH	.011	----	----		33	UNCH	.80B	.10A															
2920	----			.07B	.10A	----				.07	UNCH	.009	----	----		30	UNCH	.72B	.10A															
2940	----			.05B	.10A	----				.07	UNCH	.008	----	----		20	UNCH	.67B	.10A															
2960	----			.05B	.10A	----				.07	UNCH	.008	----	----		14	UNCH	.62B	.10A															
2980	----			.05B	.10A	----				.07	UNCH	.008	----	----		53	UNCH	.57B	.10A															
3000	----			.05B	.07A	----				.07 +	2	.008	----	----		62	UNCH	.52B	.07A															
3020	----			.05B	.07A	----				.07 +	2	.008	----	----		87	UNCH	.50B	.07A															
3040	----			.05B	.07A	----				.05	UNCH	.005	----	----		83	UNCH	.45B	.07A															
3060	----			.02B	.07A	----				.05	UNCH	.005	----	----		24	UNCH	.42B	.07A															
3600	----			----	.05A	----				CAB	----	.000	----	----		390	UNCH	.10B	.05A															
4000	----			----	.02A	----				CAB	----	.000	----	----		390	UNCH	.07B	.02A															
TOTAL															1304		30597	-	57															
APR27				(FUTURES SETT.		224.775 -		105.0)																										
2000	----			28.07B	26.55A	----				26.87 -	87	.842	----	----		102	UNCH	45.00B	19.77A															
2060	----			23.10B	21.85A	----				22.07 -	80	.783	----	----		2	UNCH	39.60B	13.35															
2080	----			21.55B	20.35A	----				20.57 -	75	.760	----	----		3	UNCH	37.85B	14.65A															
2100	----			20.10B	18.82A	----				19.10 -	75	.736	----	----		29	UNCH	36.10B	13.45A															
2120	----			18.62B	17.45A	----				17.70 -	72	.710	----	----		10	UNCH	34.40B	12.35A															
2140	----			17.30B	16.05A	----				16.35 -	67	.683	----	----		38	UNCH	33.10B	11.30A															
2160	----			15.95B	14.77A	----				15.05 -	67	.655	----	----		25	UNCH	31.47B	10.30A															
2180	----			14.67B	13.55A	----				13.80 -	65	.626	----	----		44	UNCH	29.85B	9.37A															
2200	----			13.45B	12.37A	----				12.62 -	62	.596	----	----		173	UNCH	28.27B	8.50A															
2220	----			12.30B	11.27A	----				11.50 -	57	.565	----	----		153	UNCH	26.72B	7.65A															
2240	----			11.20B	10.22A	----				10.45 -	52	.534	----	----		263	UNCH	25.22B	6.85A															
2260	9.45			10.12B	9.25A	----				9.45 -	47	.502	----	11	253 +	9	23.75B	6.12A																
2280	----			9.15B	8.32A	----				8.50 -	45	.470	----	----		840	UNCH	22.32B	5.45A															
2300	7.77			8.22B	7.45A	----				7.62 -	40	.438	----	1	1523	UNCH	20.92B	4.85A																
2320	----			7.37B	6.65A	----				6.80 -	37	.407	----	----		384	UNCH	19.57B	4.30A															
2340	----			6.57B	5.92A	----				6.05 -	35	.376	----	----		246	UNCH	18.27B	3.80A															
2360	5.32			5.82B	5.25A	----				5.37 -	30	.346	----	6	1344	UNCH	17.00B	3.32A																
2380	----			5.15B	4.62A	----				4.75 -	27	.317	----	1	1013 +	1	15.77B	2.92A																
2400	----			4.52B	4.07A	----				4.17 -	25	.289	----	53	1856 +	5	14.62B	2.57A																
2420	----			3.97B	3.57A	----				3.67 -	20	.263	----	2	504 +	2	13.47B	2.27A																
2440	----			3.47B	3.12A	----				3.20 -	20	.237	----	----		673	UNCH	12.35B	2.02A															
2460	----			3.02B	2.72A	----				2.80 -	17	.214	----	----		678	UNCH	11.60B	1.77A															
2480	----			2.62B	2.37A	----				2.45 -	15	.192	----	----		346	UNCH	10.60B	1.57A															
2500	2.25			2.27B	2.07A	----				2.12 -	12	.172	----	31	710 -	25	9.62B	1.37A																
2520	----			1.97B	1.82A	----				1.85 -	12	.153	----	----		249	UNCH	8.70B	1.22A															
2540	----			1.72B	1.57A	----				1.62 -	10	.138	----	5	526	UNCH	7.82B	1.07A																
2560	----			1.47B	1.37A	----				1.42 -	7	.123	----	----		390	UNCH	7.00B	.97A															
2580	----			1.27B	1.22A	----				1.25 -	5	.110	----	----		339	UNCH	6.25B	.87A															
2600	----			1.12B	1.07A	----				1.10 -	5	.098	----	----		526	UNCH	5.55B	.77A															
2620	----			.97B	.95A	----				.95 -	5	.087	----	----		61	UNCH	6.00	.67A															
2640	----			.87B	.85A	----				.85 -</																								

PG15		BULLETIN #186@										LIVE CATTLE CALL OPTIONS										Mon, Sep 28, 2026										PG15									
				(FUTURES SETT.		216.650 -		70.0)																																	
2280	----			7.72B	7.60A	----			7.57 -	25	.383	----	----	40	UNCH	13.40B	4.85A																								
2300	----			7.00B	6.92A	----			6.87 -	25	.359	----	10	370 +	10	12.20	4.40A																								
2320	----			6.35B	6.27A	----			6.22 -	25	.335	----	----	21	UNCH	8.27B	3.97A																								
2340	----			5.72B	5.67A	----			5.60 -	25	.311	----	----	85	UNCH	7.47B	3.60A																								
2360	5.22			5.22	4.87	----			5.05 -	25	.289	----	74	826 +	69	6.72B	3.25A																								
2380	----			4.65B	4.65A	----			4.50 -	27	.266	----	----	62	UNCH	6.02B	2.95A																								
2400	----			4.17B	4.17A	----			4.02 -	27	.245	----	----	214	UNCH	6.32B	2.67A																								
2420	----			3.75B	3.77A	----			3.60 -	27	.225	----	----	58	UNCH	4.82B	2.42A																								
2440	----			3.35B	3.55A	----			3.20 -	27	.206	----	----	2	UNCH	4.27B	2.20A																								
2460	----			2.80B	3.20A	----			2.87 -	25	.189	----	----	21	UNCH	3.80B	2.00A																								
2480	----			2.52B	2.87A	----			2.57 -	22	.173	----	----	1	UNCH	3.37B	1.82A																								
2500	----			2.25B	2.60A	----			2.30 -	22	.158	----	----	109	UNCH	3.00B	1.67A																								
2520	----			2.02B	2.35A	----			2.07 -	17	.145	----	----	1	UNCH	2.65B	1.52A																								
2560	----			1.62B	1.90A	----			1.70 -	12	.122	----	----	1	UNCH	2.07B	1.17A																								
2600	----			1.30B	1.57A	----			1.37 -	10	.102	----	----	27	UNCH	1.70B	1.00A																								
2620	----			1.22B	1.32A	----			1.25 -	7	.094	----	----	1	UNCH	1.52B	.92A																								
2900	----			.37B	.45A	----			.40 -	2	.032	----	----	175	UNCH	.47B	.35A																								
TOTAL																																									
OCT27				(FUTURES SETT.		215.175 -		62.5)																																	
2060	----			18.05B	18.92A	----			18.22 -	50	.637	----	----	3	UNCH	18.62B	13.25																								
2080	----			16.87B	17.80A	----			17.07 -	47	.614	----	----	65	UNCH	17.40B	13.12																								
2100	----			15.72B	16.67A	----			15.95 -	47	.591	----	----	40	UNCH	16.25B	12.20																								
2120	----			14.70B	15.57A	----			14.90 -	45	.568	----	----	14	UNCH	15.15B	11.92A																								
2140	----			13.67B	14.55A	----			13.85 -	47	.544	----	----	50	UNCH	14.10B	11.05A																								
2160	13.15			13.20	12.75	----			12.87 -	45	.520	----	9	27 +	9	13.07B	10.20A																								
2180	----			11.72B	12.57A	----			11.90 -	50	.496	----	----	2	UNCH	12.12B	9.40A																								
2200	----			10.82B	11.65A	----			11.00 -	47	.472	----	----	4	UNCH	12.15	8.65A																								
2220	----			10.25B	10.32A	----			10.12 -	47	.448	----	----	26	UNCH	10.32B	8.75A																								
2240	----			9.42B	9.50A	----			9.27 -	50	.423	----	----	10	UNCH	13.25	8.05A																								
2300	7.17			7.20B	7.17	----			7.05 -	47	.353	----	1049	1065 +	1049	7.25B	5.60																								
2360	----			5.40B	5.60A	----			5.25 -	45	.287	----	----	7	UNCH	5.42B	4.22A																								
2380	----			4.87B	5.10A	----			4.75 -	42	.266	----	----	20	UNCH	5.20	3.85A																								
2400	----			4.40B	4.62A	----			4.30 -	37	.247	----	----	64	UNCH	4.42B	3.50A																								
2420	----			3.87B	4.32A	----			3.87 -	37	.229	----	----	10	UNCH	4.00B	3.20A																								
2500	----			2.57B	2.97A	----			2.60 -	25	.166	----	----	40	UNCH	2.65B	2.22A																								
2560	----			1.90B	2.22A	----			1.95 -	20	.131	----	----	1	UNCH	1.97B	1.72A																								
TOTAL																																									
DEC27				(FUTURES SETT.		215.550 -		77.5)																																	
2200	----			----	----	----			12.30 -	42	.483	----	----	4	UNCH	----	----																								
2240	----			----	----	----			10.52 -	37	.438	----	----	24	UNCH	7.00	7.00																								
2300	----			----	----	----			8.17 -	32	.372	----	----	25	UNCH	----	----																								
TOTAL																																									
FEB28				(FUTURES SETT.		215.600 -		57.5)																																	
2140	----			----	----	----			16.30 -	35	.551	----	----	5	UNCH	----	----																								
2300	----			----	----	----			9.35 -	25	.387	----	----	1	UNCH	----	----																								
TOTAL																																									