METALS OPTIONS PRODUCTS

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

THE CME GROUP DAILY BULLETIN ONLY DISPLAYS THOSE PRODUCTS/CONTRACT MONTHS THAT HAVE VOLUME AND/OR OPEN INTEREST. VOLUME INCLUDES GLOBEX (OPEN OUTCRY (TRADING FLOOR) AND PRIVATELY NEGOTIATED TRANSACTIONS (PNT) THAT INCLUDE CME CLEARPORT ACTIVITY. VOLUME OR OPEN INTEREST CHAN AND AFTER THE LAST DAY OF TRADING) MAY BE AFFECTED BY: PRIVATELY NEGOTIATED TRANSACTIONS, PRIOR DAY CLEARED TRADES, POSITION ADJUSTMENTS, CASH SETTLEMENTS, OPTION EXERCISES OR ASSIGNMENTS.

PRICE INDICATOR KEY

R= RECORD VOLUME OR OPEN INTEREST, B= BID, A=ASK, P= POST SETTLEMENT SESSION,N= NOMINAL CLOSE, WHICH DESIGNATES THAT THE CONTRACT DID NOT TRADE DURIN THE RTH SESSION AND NO BETTER BID OR BETTER OFFER OCCURRED DURING THE RTH CLOSING RANGE TIME PERIOD. IN ALL INSTANCES, THE NOMINAL PRICE IS THE PREVIOU DAY'S SETTLEMENT PRICE.

METAL FUTURES CONTRACTS LAST TRADE DATES

EXPIRATION:	JUN26	JUN26	JUN26	JUL26	AUG26	SEP26	OCT26	NOV26	DEC26	JAN27	FEB27	MAR27	APR27	MAY27
COO OPT	06/30			07/31	08/28	09/30	10/30	11/30	12/31	01/29	02/26	03/31		
ECG10 OP		06/24	06/25											
ECG11 OP		06/24	06/25											
ECG13 OP		06/24	06/25											
ECG15 OP		06/24	06/25											
ECG16 OP		06/24	06/25											
ECGC OOF		06/24	06/25											
ECHG OOF		06/24	06/25											
ECSI OOF		06/24	06/25											
EHO OPT	06/30			07/31	08/28	09/30								
FMG OPT	06/26													
FSO OPT	06/30													
GMW MON	06/29			07/20										
GWR THU				07/23										
GWT TUE	06/30			07/21										
GWW WED	06/24			07/15										
HMW MON	06/29			07/20										
HRO OPT	06/23			07/28	08/25	09/29	10/27	11/24	12/29					
HWR THU				07/16										
HWT TUE	06/30			07/14										
HWW WED	06/24			07/15	08/05	09/02								
HX CALL				06/25	07/28	08/26	09/24	10/27	11/24	12/28	01/26	02/23		
HX PUT				06/25	07/28	08/26	09/24	10/27	11/24	12/28	01/26	02/23		
HXE CALL	06/26			07/24										
HXE PUT	06/26			07/24										
LHO OPT	06/30			07/31	08/31	09/30	10/30	11/30	12/31	01/29	02/26	03/31		
OG CALL				06/25	07/28	08/26	09/24	10/27	11/24	12/28	01/26	02/23	03/24	
OG PUT				06/25	07/28	08/26	09/24	10/27	11/24	12/28	01/26	02/23	03/24	04/27
OG2 CALL				07/10										
OG2 PUT				07/10										
OG3 CALL				07/17										
OG3 PUT				07/17										
OG4 CALL	06/26			07/24										
OG4 PUT	06/26			07/24										
OMG OPT				06/25	07/28	08/26	09/24		11/24					
PAO CALL					07/15	08/19			11/18			02/17		
PAO PUT					07/15	08/19			11/18			02/17		
PAW OOF	06/26													
PLW OOF	06/26			07/10										
PO CALL					07/15	08/19	09/16			12/16				
PO PUT					07/15	08/19	09/16			12/16				
RWS THU				07/23										
SMW MON	06/29			07/13										
SO CALL				06/25	07/28	08/26	09/24	10/27	11/24	12/28	01/26	02/23	03/24	04/27
SO PUT				06/25	07/28	08/26	09/24	10/27	11/24	12/28	01/26	02/23	03/24	04/27
SO2 CALL				07/10										
SO2 PUT				07/10										
SO3 CALL				07/17										
SO3 PUT				07/17										
SO4 CALL	06/26			07/24										
SO4 PUT	06/26			07/24										
SWW WED	06/24			07/08										
TWS TUE	06/30			07/14										

GOLD OPTIONS ON FUTURES

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
OMG OPT		MICRO GOLD OPTIONS										
JUL26												
3400	----	----	----	----	----	647.60 + 38.70	----	1	----	----	----	0 - 1
3460	----	----	----	----	----	587.60 + 38.70	----	1	----	----	----	0 - 1
3990	----	----	----	----	----	0.00 - 26.40	----	----	----	----	----	0 - 1
4000	----	----	----	3.00B/----	----	0.00 - 30.20	----	----	----	----	----	0 - 3
4095	----	----	----	----	----	47.40 - 44.80	----	1	----	----	----	0 - 1
4200	----	----	----	#150.00B/----	----	152.40 - 39.70	----	2	----	----	----	0 - 2
4300	----	----	----	#271.00B/----	----	252.40 - 39.20	----	1	----	----	----	0 - 1
4300	----	----	----	----	----	0.00 - 0.40	----	----	----	----	----	0 - 1
4400	392.00	392.00	#392.00/392.00	#392.00/392.00	----	352.40 - 39.00	----	----	----	1	----	0 - 1
4400	----	----	----	----	----	0.00 - 0.20	----	----	----	----	----	0 - 1
4500	----	----	----	----	----	452.40 - 38.90	----	2	----	----	----	0 - 2
4550	----	----	----	----	----	502.40 - 38.90	----	1	----	----	----	0 - 1
4600	----	----	----	----	----	552.40 - 38.90	----	2	----	----	----	0 - 2
4700	----	----	----	----	----	0.00 - 0.10	----	----	----	----	----	0 - 2
4800	----	----	----	----	----	0.00 - 0.10	----	----	----	----	----	0 - 2
5300	----	----	----	----	----	0.00 - 0.10	----	----	----	----	----	0 - 3
5500	----	----	----	----	----	0.00 - 0.10	----	----	----	----	----	0 - 2
TOTAL										1		0 - 27
AUG26												
3500	----	----	----	----	----	12.10 - 6.60	----	----	----	----	----	2 UNCH
3550	----	----	----	----	----	14.90 - 7.80	----	----	----	----	----	1 UNCH
3700	----	----	----/29.00A	5.00B/29.00A	----	28.70 - 11.70	----	----	----	----	----	3 UNCH
3900	----	----	----	----	----	67.50 - 19.10	----	----	----	----	----	1 UNCH
3950	----	----	----	----	----	82.90 - 21.30	----	----	----	----	----	1 UNCH
4000	----	----	----	----	----	148.80 + 15.20	----	----	----	----	----	1 UNCH
4000	----	----	----	----	----	101.30 - 23.50	----	----	----	----	----	4 UNCH
4025	113.00	113.00	#113.00/*113.00	#113.00/*113.00	----	111.80 NEW	----	----	----	2	----	2 + 2
4050	----	----	----	----	----	123.10 - 25.80	----	----	----	----	----	1 UNCH
4100	----	----	----	----	----	148.70 - 27.90	----	----	----	----	----	1 UNCH
4200	----	----	----	50.00B/----	----	58.60 + 6.50	----	----	----	----	----	1 UNCH
4210	----	----	----	----	----	217.50 - 32.50	----	----	----	----	----	1 UNCH
4300	----	----	----	----	----	34.00 + 3.40	----	----	----	----	----	3 UNCH
4400	----	----	----	----	----	371.10 - 37.00	----	----	----	----	----	12 UNCH
4400	----	----	----	----	----	19.60 + 1.70	----	----	----	----	----	1 UNCH
4535	----	----	----	----	----	9.90 + 0.60	----	----	----	----	----	2 UNCH
4550	----	----	----	----	----	510.50 - 38.10	----	----	----	----	----	2 UNCH
4600	----	----	----	----	----	7.40 + 0.40	----	----	----	----	----	1 UNCH
TOTAL										2		40 + 2
SEP26												
3500	33.00	33.00	#33.00/*33.00	#33.00/*33.00	----	25.00 NEW	----	----	----	1	----	1 + 1
3700	----	----	----	----	----	49.50 - 12.50	----	----	----	----	----	1 UNCH
3980	188.00	188.00	#210.00/*188.00	#210.00/*188.00	----	219.20 NEW	----	----	----	2	----	1 + 1
4100	----	----	----	----	----	176.40 - 24.60	----	----	----	----	----	3 UNCH
4230	----	----	----	----/200.00A	----	98.20 + 9.80	----	----	----	----	----	2 UNCH
4400	----	----	----	----	----	52.50 + 5.10	----	----	----	----	----	2 UNCH
TOTAL										3		10 + 2
OCT26												
4680	----	----	----	----	----	35.30 + 2.80	----	----	----	----	----	1 UNCH
TOTAL												1 0
DEC26												
3250	----	----	----	----	----	33.90 - 6.10	----	----	----	----	----	1 UNCH
4000	----	----	----/218.80A	----/218.80A	----	199.40 - 19.70	----	----	----	----	----	2 UNCH
4250	----	----	----	----	----	328.60 - 25.20	----	----	----	----	----	1 UNCH
4700	----	----	----	----	----	73.00 + 5.60	----	----	----	----	----	10 UNCH
TOTAL												14 0

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	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
OMG OPT		MICRO GOLD OPTIONS										
OCT27												
4410	----	----	----	----	----	365.60 + 18.30	----	----	----	----	----	1 UNCH
TOTAL												1 0

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
OG4 PUT		GOLD OPTIONS										
JUN26												
3250	----	----	----	----/0.40A	----	0.10 UNCH	----	----	----	----	----	31 UNCH
3300	----	----	----	----/0.20A	----	0.10 UNCH	----	----	----	----	----	6 UNCH
3400	0.20	0.20	0.20/0.20	0.20/0.20	----	0.10 - 0.40	----	----	----	3	----	44 + 2
3500	0.30	0.30	0.50/*0.10	0.50/*0.10	----	0.10 - 0.80	----	----	----	31	----	66 + 21
3600	0.70	0.70	1.10/*0.20A	1.10/*0.20A	----	0.10 - 1.50	----	----	----	51	----	113 + 22
3670	1.30	1.30	#1.30/*0.20A	#1.80B/*0.20A	----	0.20 NEW	.0001	----	----	30	----	30 + 30
3675	0.20	0.20	#0.20/*0.20	#1.90B/*0.20	----	0.20 NEW	.0001	----	----	3	----	3 + 3
3685	1.10	1.10	#1.10/*0.30A	#2.00B/*0.30A	----	0.20 NEW	.0001	----	----	1	----	1 + 1
3700	2.50	2.50	2.50/*0.20	2.50/*0.20	----	0.20 - 2.80	.0001	----	----	6	----	43 - 2
3715	0.20	0.20	#0.20/*0.20	#2.60B/*0.20	----	0.30 NEW	.0002	----	----	24	----	24 + 24
3725	2.40	2.40	2.40/*0.20	3.00B/*0.20	----	0.30 - 3.30	.0002	----	----	18	----	28 + 3
3730	0.80	0.80	#0.80/*0.20	#3.00B/*0.20	----	0.30 NEW	.0002	----	----	3	----	3 + 3
3735	----	----	----/*0.30A	3.20B/*0.30A	----	0.30 NEW	.0002	----	----	1	----	1 + 1
3740	1.00	1.00	#1.00/*0.20	3.40B/*0.20	----	0.40 NEW	.0004	----	----	12	----	12 + 12
3745	2.60	2.60	#3.50B/*0.40A	3.50B/*0.40A	----	0.40 NEW	.0004	----	----	2	----	1 + 1
3750	2.70	2.70	3.00/*0.30	3.70B/*0.30	----	0.40 - 3.90	.0004	----	----	39	----	51 - 19
3755	1.00	1.00	#1.00/*0.40A	3.80B/*0.40A	----	0.40 NEW	.0004	----	----	5	----	5 + 5
3775	1.00	1.00	1.00/*0.50	4.60B/*0.50	----	0.50 - 4.70	.0006	----	----	6	----	29 - 1
3780	1.00	1.00	#1.10/*0.50A	5.00B/*0.50A	----	0.60 NEW	.0009	----	----	4	----	4 + 4
3785	----	----	----/*0.60A	5.10B/*0.60A	----	0.60 - 5.00	.0009	----	----	----	----	3 UNCH
3790	0.60	0.60	0.60/*0.50A	5.30B/*0.50A	----	0.60 - 5.20	.0009	----	----	5	----	6 + 5
3795	3.20	3.20	3.20/*0.50	5.60B/*0.50	----	0.70 - 5.30	.0012	----	----	16	----	20 + 13
3800	5.90	5.90	5.90/*0.50	6.10B/*0.50	----	0.70 - 5.60	.0012	----	----	30	----	64 + 5
3810	1.00	1.00	1.10/*0.70A	6.50B/*0.70A	----	0.80 - 6.00	.0016	----	----	2	----	8 + 1
3815	1.30	1.30	1.30/*0.70A	6.80B/*0.70A	----	0.80 - 6.20	.0016	----	----	3	----	11 + 2
3820	3.80	3.80	3.80/*0.70	7.10B/*0.70	----	0.90 - 6.40	.0020	----	----	5	----	7 + 2
3825	5.00	5.00	5.00/*0.80A	7.60B/*0.80A	----	0.90 - 6.70	.0021	----	----	11	----	7 + 1
3830	0.90	0.90	0.90/*0.90	7.90B/*0.90	----	1.00 - 6.90	.0025	----	----	21	----	22 + 9
3835	3.10	3.10	3.10/*0.90A	8.30B/*0.90A	----	1.00 - 7.30	.0026	----	----	2	----	3 + 2
3840	2.70	2.70	8.70B/*0.90A	8.70B/*0.90A	----	1.10 - 7.50	.0030	----	----	14	----	19 + 12
3845	4.80	4.80	9.20B/*0.90	9.20B/*0.90	----	1.10 - 7.90	.0031	----	----	11	----	16 + 10
3850	5.30	5.30	9.60B/*1.00	9.60B/*1.00	----	1.20 - 8.20	.0037	----	----	29	----	55 + 5
3855	10.80	10.80	10.80/*1.10A	10.80/*1.10A	----	1.30 - 8.50	.0042	----	----	7	----	6 + 1
3860	6.00	6.00	10.70B/*1.20	10.70B/*1.20	----	1.40 - 8.80	.0049	----	----	5	----	4 + 1
3865	6.00	6.00	11.30B/*1.20A	11.30B/*1.20A	----	1.50 - 9.20	.0055	----	----	1	----	10 UNCH
3870	9.90	9.90	13.30/*1.30	13.30/*1.30	----	1.60 - 9.60	.0062	----	----	51	----	35 - 7
3875	7.10	7.10	12.60B/*1.30	12.60B/*1.30	----	1.70 - 10.00	.0070	----	----	106	----	159 - 2
3880	13.50	13.50	13.60B/*1.40A	13.60B/*1.40A	----	1.80 - 10.40	.0079	----	----	26	----	15 + 11
3885	----	----	14.20B/*1.50A	14.20B/*1.50A	----	1.90 - 10.90	.0088	----	----	----	----	9 UNCH
3890	----	----	15.00B/*1.60A	15.00B/*1.60A	----	2.00 - 11.40	.0097	----	----	----	----	8 UNCH
3895	3.70	3.70	15.70B/*1.60A	15.70B/*1.60A	----	2.20 - 11.80	.0114	----	----	9	----	19 + 3
3900	11.50	11.50	16.70B/*1.70	16.70B/*1.70	----	2.30 - 12.40	.0126	----	----	239	----	211 + 29
3905	10.10	10.10	17.70B/*2.00A	17.70B/*2.00A	----	2.50 - 12.90	.0145	----	----	11	----	17 - 3
3910	5.00	5.00	18.70B/*2.00A	18.70B/*2.00A	----	2.70 - 13.50	.0166	----	----	28	----	21 + 19
3915	5.30	5.30	19.70B/2.20A	19.70B/2.20A	----	2.90 - 14.10	.0189	----	----	4	----	13 + 3
3920	19.70	19.70	20.90/2.30A	20.90/2.30A	----	3.10 - 14.80	.0214	----	----	16	----	8 + 4
3925	5.90	5.90	22.00B/2.50A	22.00B/2.50A	----	3.30 - 15.50	.0241	----	----	36	----	80 + 1
3930	6.50	6.50	23.30B/2.50	23.30B/2.50	----	3.60 - 16.10	.0279	----	----	32	----	33 + 31
3935	6.80	6.80	24.60B/2.90A	24.60B/2.90A	----	3.80 - 16.90	.0311	----	----	13	----	25 + 10
3940	21.00	21.00	26.00B/2.90A	26.00B/2.90A	----	4.10 - 17.70	.0355	----	----	21	----	19 + 11
3945	6.10	6.10	27.60B/3.10A	27.60B/3.10A	----	4.50 - 18.40	.0413	----	----	3	----	11 + 1
3950	18.00	18.00	29.10B/3.40A	29.10B/3.40A	----	4.80 - 19.20	.0465	----	----	226	----	159 - 3
3955	20.00	20.00	30.80B/3.70A	30.80B/3.70A	----	5.20 - 20.10	.0532	----	----	16	----	33 + 6
3960	9.90	9.90	32.60B/4.00A	32.60B/4.00A	----	5.70 - 20.90	.0615	----	----	54	----	54 + 29
3965	28.00	28.00	34.40B/4.40A	34.40B/4.40A	----	6.20 - 21.80	.0704	----	----	102	----	63 + 29
3970	34.00	34.00	36.40B/4.80A	36.40B/4.80A	----	6.70 - 22.70	.0801	----	----	168	----	51 + 35
3975	26.70	26.70	38.50B/5.20A	38.50B/5.20A	----	7.30 - 23.70	.0917	----	----	148	----	70 + 38
3980	38.30	38.30	40.70B/5.70A	40.70B/5.70A	----	8.00 - 24.60	.1054	----	----	270	----	59 + 35
3985	22.00	22.00	43.00B/6.30A	43.00B/6.30A	----	8.70 - 25.60	.1200	----	----	62	----	47 + 38
3990	30.20	30.20	45.40B/6.80A	45.40B/6.80A	----	9.60 - 26.60	.1379	----	----	22	----	31 + 5
3995	45.90	45.90	47.90B/7.50A	47.90B/7.50A	----	10.50 - 27.60	.1570	----	----	92	----	46 + 40
4000	34.00	34.00	50.90B/8.20A	50.90B/8.20A	----	11.50 - 28.60	.1785	----	----	409	50	543 + 85
4005	15.90	15.90	53.60B/9.00A	53.60B/9.00A	----	12.60 - 29.60	.2023	----	----	34	----	30 + 22
4010	39.00	39.00	56.50B/9.90A	56.50B/9.90A	----	13.70 - 30.70	.2277	----	----	170	----	94 + 64
4015	42.00	42.00	59.40B/10.90A	59.40B/10.90A	----	15.00 - 31.80	.2563	----	----	62	----	55 + 44
4020	41.00	41.00	62.50B/12.00A	62.50B/12.00A	----	16.40 - 32.80	.2874	----	----	102	----	62 + 57
4025	61.30	61.30	65.70B/13.20A	65.70B/13.20A	----	17.90 - 33.80	.3207	----	----	126	----	95 + 54
4030	23.00	23.00	69.00B/14.50A	69.00B/14.50A	----	19.50 - 34.80	.3563	----	----	352	----	107 + 28
4035	25.00	25.00	72.40B/16.20A	72.40B/16.20A	----	21.30 - 35.70	.3943	----	----	127	----	95 + 90
4040	27.60	27.60	75.90B/17.90A	75.90B/17.90A	----	23.20 - 36.60	.4341	----	----	37	----	57 + 11
4045	21.50	21.50	79.50B/19.70A	79.50B/19.70A	----	25.40 - 37.40	.4757	----	----	49	----	70 + 20
4050	76.30	76.30	83.20B/21.60A	83.20B/21.60A	----	27.70 - 38.10	.5180	----	----	44	----	117 + 7
4055	26.50	26.50	87.00B/23.80A	87.00B/23.80A	----	30.10 - 38.90	.5609	----	----	83	----	51 + 21
4060	66.70	66.70	91.00B/26.30A	91.00B/26.30A	----	32.80 - 39.40	.6033	----	----	56	----	41 + 9
4065	32.10	32.10	95.00B/28.90A	95.00B/28.90A	----	35.60 - 40.00	.6451	----	----	8	----	16 + 2
4070	44.40	44.40	99.00B/31.60A	99.00B/31.60A	----	38.70 - 40.40	.6846	----	----	4	----	22 + 2
4075	91.40	91.40	103.20B/34.40A	103.20B/34.40A	----	41.90 - 40.80	.7225	----	----	15	----	138 + 2
4080	100.00	100.00	107.40B/37.50A	107.40B/37.50A	----	45.30 - 41.10	.7576	----	----	21	----	99 - 14
4085	----	----	111.80B/41.60A	111.80B/41.60A	----	48.80 - 41.40	.7905	----	----	----	----	12 UNCH
4090	80.90	80.90	116.10B/44.60A	116.10B/44.60A	----	52.50 - 41.60	.8199	----	----	1	----	5 UNCH
4095	----	----	120.60B/48.30A	120.60B/48.30A	----	56.40 - 41.70	.8454	----	----	----	----	6 UNCH
4100	108.00	108.00	125.00B/52.00A	125.00B/52.00A	----	60.30 - 41.80	.8694	----	----	13	----	381 - 8
4105	63.80	63.80	129.60B/55.90A	129.60B/55.90A	----	64.40 - 41.80	.8896	----	----	3	----	5 - 2
4110	121.00	121.00	134.20B/59.60A	134.20B/59.60A	----	68.60 - 41.80	.9070	----	----	13	----	20 - 2
4115	----	----	138.80B/63.60A	138.80B/63.60A	----	72.90 - 41.80	.9219	----	----	----	----	20 UNCH
4120	97.60	97.60	143.40B/68.10A	143.40B/68.10A	----	77.30 - 41.70	.9344	----	----	1	----	16 + 1
4125	----	----	148.10B/72.20A	148.10B/72.20A	----	81.70 - 41.70	.9446	----	----	3	----	50 - 3
4130	----	----	152.80B/76.80A	152.80B/76.80A	----	86.30 - 41.60	.9539	----	----	----	----	8 UNCH
4135	127.30	127.30	157.60B/81.10A	157.60B/81.10A	----	90.90 - 41.50	.9613	----	----	8	----	6 + 3
4140	----	----	162.40B/85.50A	162.40B/85.50A	----	95.50 - 41.40	.9680	----	----	----	----	8 UNCH
4145	----	----	167.10B/90.20A	167.10B/90.20A	----	100.20 - 41.30	.9730	----	----	----	----	3 UNCH
4150	115.80	115.80	172.00B/94.70A	172.00B/94.70A	----	104.90 - 41.20	.9776	----	----	3	----	157 UNCH
4155	----	----	176.80B/99.40A	176.80B/99.40A	----	109.70 - 41.10	.9808	----	----	----	----	11 UNCH
4160	130.50	130.50	181.60B/104.10A	181.60B/104.10A	----	114.40 - 41.00	.9836	----	----	1	----	10 + 1
4165	----	----	186.50B/109.00A	186.50B/109.00A	----	119.30 - 40.80	.9862	----	----	----	----	3 UNCH
4170	----	----	191.40B/113.70A	191.40B/113.70A	----	124.10 - 40.70	.9886	----	----	----	----	7 UNCH
4175	----	----	196.30B/118.30A	196.30B/118.30A	----	129.00 - 40.60	.9899	----	----	----	----	52 UNCH
4180	----	----	201.10B/123.10A	201.10B/123.10A	----	133.90 - 40.50	.9911	----	----	----	----	94 UNCH
4185	----	----	206.00B/128.10A	206.00B/128.10A	----	138.80 - 40.40	.9922	----	----	----	----	22 UNCH
4190	193.80	193.80	211.00B/133.00A	211.00B/133.00A	----	143.70 - 40.40	.9933	----	----	1	----	9 - 1
4195	----	----	215.90B/137.90A	215.90B/137.90A	----	148.60 - 40.40	.9942	----	----	----	----	3 UNCH
4200	153.40	153.40	220.80B/142.80A	220.80B/142.80A	----	153.60 - 40.30	.9944	----	----	2	----	80 - 1
4205	----	----	225.70B/147.50A	225.70B/147.50A	----	158.50 - 40.30	.9952	----	----	----	----	2 UNCH
4210	----	----	230.70B/152.40A	230.70B/152.40A	----	163.50 - 40.20	.9954	----	----	----	----	4 UNCH
4215	167.40	167.40	235.60B/157.30A	235.60B/157.30A	----	168.40 - 40.20	.9961	----	----	1	----	24 + 1
4220	----	----	----/163.40A	183.00B/163.40A	----	173.30 - 40.20	.9963	----	----	----	----	1 UNCH
4225	172.80	172.80	234.80B/167.80A	234.80B/167.80A	----	178.30 - 40.10	.9969	----	----	3	----	17 - 3
4235	----	----	236.70B/178.00A	236.70B/178.00A	----	188.20 - 40.00	.9975	----	----	----	----	5 UNCH
4250	----	----	259.80B/192.30A	259.80B/192.30A	----	203.10 - 39.80	.9982	----	----	----	----	52 UNCH
4260	----	----	264.10B/202.70A	264.10B/202.70A	----	213.00 - 39.80	.9986	----	----	----	----	3 UNCH
4265	----	----	274.20B/207.40A	274.20B/207.40A	----	217.90 - 39.90	.9987	----	----	22	----	0 - 22
4275	245.00	245.00	285.00B/217.00A	285.00B/217.00A	----	227.90 - 39.80	.9990	----	----	2	----	159 + 2
4300	----	----	309.30B/242.00A	309.30B/242.00A	----	252.70 - 39.80	.9994	----	----	1	----	53 - 1
4305	----	----	----/247.80A	267.40B/247.80A	----	257.70 NEW	.9996	----	----	3	----	3 + 3
4315	----	----	323.90B/257.00A	323.90B/257.00A	----	267.70 - 39.70	.9996	----	----	22	----	0 - 22
4325	----	----	334.10B/267.10A	334.10B/267.10A	----	277.60 - 39.70	.9997	----	----	----	----	44 UNCH
4350	----	----	351.10B/292.00A	351.10B/292.00A	----	302.60 - 39.60	.9999	----	----	----	----	32 UNCH
4375	----	----	376.00B/317.00A	376.00B/317.00A	----	327.50 - 39.60	.9999	2	----	----	----	17 - 2
4400	----	----	400.90B/342.30A	400.90B/342.30A	----	352.50 - 39.50	1.0000	2	----	----	----	6 - 2
4425	----	----	425.90B/367.50A	425.90B/367.50A	----	377.50 - 39.40	1.0000	1	----	----	----	4 - 1
4450	----	----	453.30B/392.50A	453.30B/392.50A	----	402.50 - 39.30	1.0000	8	----	----	----	0 - 8
4475	455.10	455.10	480.70B/417.40A	480.70B/417.40A	----	427.50 - 39.30	1.0000	147	----	18	----	20 - 148
4500	----	----	503.70B/442.40A	503.70B/442.40A	----	452.50 - 39.20	1.0000	10	----	----	----	0 - 10
4525	----	----	528.70B/467.40A	528.70B/467.40A	----	477.50 - 39.10	1.0000	2	----	----	----	1 - 2
4550	----	----	551.50B/492.40A	551.50B/492.40A	----	502.50 - 39.10	1.0000	23	----	----	----	10 - 23
4575	----	----	----/517.40A	#537.30B/517.40A	----	527.50 - 39.10	1.0000	1	----	1	----	0 - 1
4600	----	----	600.90B/542.40A	600.90B/542.40A	----	552.50 - 39.00	1.0000	7	----	----	----	0 - 7

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PRELIMINARY

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
OG4 PUT		GOLD OPTIONS										
JUN26												
4650	----	----	----/592.40A	#612.30B/592.40A	----	602.50 - 38.90	1.0000	1	----	1	----	0 - 1
4700	----	----	----/642.40A	#662.30B/642.40A	----	652.50 - 38.90	1.0000	----	----	----	----	0 UNCH
4725	----	----	----/667.40A	#687.30B/667.40A	----	677.50 - 38.80	1.0000	----	----	----	----	0 UNCH
TOTAL										3978	50	5189 + 787
JUL26												
3000	----	----	----	0.30B/6.30A	----	1.80 - 0.80	.0086	----	----	----	----	43 UNCH
3250	----	----	----	6.60B/9.40A	----	5.40 - 2.00	.0261	----	----	----	----	31 UNCH
3400	----	----	12.40B/10.70A	12.40B/10.70A	----	7.90 - 4.20	.0411	----	----	----	----	1 UNCH
3500	11.00	11.00	18.70B/11.00	18.70B/11.00	----	10.90 - 6.40	.0585	----	----	1	----	15 UNCH
3600	----	----	28.40B/15.90A	28.40B/15.90A	----	16.50 - 8.70	.0886	----	----	----	----	9 UNCH
3700	----	----	42.60B/24.50A	42.60B/24.50A	----	26.00 - 11.40	.1361	----	----	1	----	20 UNCH
3750	----	----	51.90B/30.60A	51.90B/30.60A	----	32.60 - 13.00	.1676	----	----	----	----	4 UNCH
3775	----	----	#57.50B/*34.30A	57.50B/34.30A	----	36.60 NEW	.1859	----	----	1	----	1 + 1
3800	40.00	40.00	63.30B/38.30A	63.30B/38.30A	----	40.90 - 14.70	.2053	----	----	3	----	15 + 3
3825	----	----	69.80B/42.90A	69.80B/42.90A	----	45.80 - 15.50	.2267	----	----	----	----	4 UNCH
3850	----	----	76.80B/47.90A	76.80B/47.90A	----	51.10 - 16.50	.2495	----	----	1	----	14 UNCH
3875	----	----	84.80B/53.50A	84.80B/53.50A	----	57.00 - 17.50	.2740	----	----	----	----	6 UNCH
3900	60.40	60.40	92.80B/59.70A	92.80B/59.70A	----	63.60 - 18.50	.3004	----	----	1	----	12 UNCH
3925	----	----	101.90B/66.60A	101.90B/66.60A	----	70.70 - 19.60	.3281	----	----	----	----	4 UNCH
3950	100.00	100.00	111.60B/74.10A	111.60B/74.10A	----	78.60 - 20.70	.3576	----	----	1	----	10 UNCH
3975	----	----	122.60B/82.40A	122.60B/82.40A	----	87.30 - 21.90	.3886	----	----	----	----	6 UNCH
4000	----	----	132.80B/91.50A	132.80B/91.50A	----	96.80 - 23.00	.4209	----	----	----	----	69 UNCH
4025	----	----	144.20B/101.50A	144.20B/101.50A	----	107.10 - 24.30	.4544	----	----	----	----	5 UNCH
4050	----	----	157.50B/112.40A	157.50B/112.40A	----	118.40 - 25.40	.4887	----	----	----	----	14 UNCH
4075	----	----	169.70B/124.20A	169.70B/124.20A	----	130.60 - 26.70	.5236	----	----	----	----	10 UNCH
4100	----	----	185.10B/137.00A	185.10B/137.00A	----	143.80 - 27.80	.5586	----	----	----	----	1 UNCH
4125	----	----	201.00B/155.60A	201.00B/155.60A	----	158.00 - 28.90	.5933	----	----	----	----	1 UNCH
4150	----	----	217.90B/170.60A	217.90B/170.60A	----	173.20 - 30.00	.6275	----	----	----	----	2 UNCH
4175	----	----	235.80B/186.40A	235.80B/186.40A	----	189.30 - 31.10	.6607	----	----	----	----	1 UNCH
4200	----	----	254.10B/203.30A	254.10B/203.30A	----	206.30 - 32.10	.6925	----	----	----	----	8 UNCH
4250	----	----	293.20B/239.50A	293.20B/239.50A	----	242.80 - 33.90	.7515	----	----	----	----	1 UNCH
4275	----	----	314.10B/258.90A	314.10B/258.90A	----	262.20 - 34.70	.7784	----	----	----	----	10 UNCH
4400	----	----	422.10B/365.00A	422.10B/365.00A	----	368.70 - 37.40	.8790	----	----	----	----	1 UNCH
4500	----	----	----/456.70A	451.60B/456.70A	----	461.60 - 38.10	.9246	----	----	----	----	1 UNCH
4575	540.10	540.10	#540.10/540.10	#540.10/540.10	----	533.60 - 38.30	.9460	----	----	1	----	1 - 1
TOTAL										10		320 + 3

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
OG4 CALL		GOLD OPTIONS										
JUN26												
3600	----	----	458.50B/381.90A	458.50B/381.90A	----	447.70 + 37.30	1.0000	----	----	----	----	1 UNCH
3775	253.50	253.50	284.00B/210.80A	284.00B/210.80A	----	273.10 NEW	.9993	----	----	2	----	0 UNCH
3780	277.30	277.30	#279.00B/*206.0	279.00B/206.00A	----	268.10 NEW	.9991	----	----	1	----	1 + 1
3800	----	----	259.20B/187.10A	259.20B/187.10A	----	248.30 + 33.20	.9987	----	----	2	----	3 + 2
3825	223.80	223.80	234.40B/*163.90	234.40B/*163.90A	----	223.50 NEW	.9978	----	----	1	----	1 + 1
3830	222.40	222.40	#229.30B/*159.3	229.30B/*159.30A	----	218.50 NEW	.9974	----	----	1	----	1 + 1
3855	186.80	186.80	#204.70B/*136.9	204.70B/*136.90A	----	193.90 NEW	.9957	----	----	1	----	1 + 1
3900	----	----	160.50B/*98.70A	160.50B/*98.70A	----	149.90 NEW	.9873	----	----	1	----	1 + 1
3905	----	----	#155.60B/*94.70	155.60B/*94.70A	----	145.10 + 25.90	.9854	----	----	----	----	1 UNCH
3940	121.70	121.70	121.90B/*68.40A	121.90B/*68.40A	----	111.70 NEW	.9644	----	----	1	----	1 + 1
3945	106.90	106.90	117.10B/*64.70A	117.10B/*64.70A	----	107.10 NEW	.9586	----	----	1	----	1 + 1
3965	----	----	98.50B/*50.50A	98.50B/*50.50A	----	88.80 NEW	.9294	----	----	4	----	1 + 1
3975	----	----	89.40B/*44.70A	89.40B/*44.70A	----	79.90 + 15.10	.9081	----	----	----	----	7 UNCH
3985	57.60	57.60	80.50B/*38.60A	80.50B/*38.60A	----	71.30 + 13.20	.8799	----	----	8	----	7 + 6
3990	49.40	49.40	76.00B/*35.60A	76.00B/*35.60A	----	67.20 + 12.20	.8620	----	----	3	----	4 + 2
3995	61.00	61.00	71.70B/*32.80A	71.70B/*32.80A	----	63.10 NEW	.8429	----	----	9	----	4 + 4
4000	35.70	35.70	68.00/*30.10A	68.00/*30.10A	----	59.10 + 10.20	.8214	----	----	245	----	75 + 46
4005	37.00	37.00	63.30B/*27.60A	63.30B/*27.60A	----	55.20 + 9.20	.7976	----	----	9	----	14 + 4
4010	33.50	33.50	59.30B/*25.20A	59.30B/*25.20A	----	51.30 + 8.10	.7722	----	----	35	----	18 + 14
4015	29.50	29.50	55.40B/*22.90A	55.40B/*22.90A	----	47.60 + 7.00	.7436	----	----	93	----	19 + 16
4020	26.00	26.00	51.50B/*20.90A	51.50B/*20.90A	----	44.00 + 6.00	.7125	----	----	29	----	13 + 12
4025	40.00	40.00	48.10B/*18.80A	48.10B/*18.80A	----	40.50 + 5.00	.6792	----	----	107	----	30 - 11
4030	40.00	40.00	45.10/*17.00A	45.10/*17.00A	----	37.10 + 4.00	.6436	----	----	17	----	4 + 3
4035	20.40	20.40	40.70B/*15.40A	40.70B/*15.40A	----	33.90 + 3.10	.6056	----	----	28	----	8 + 2
4040	18.60	18.60	38.00/*13.80A	38.00/*13.80A	----	30.80 + 2.20	.5657	----	----	350	----	55 + 41
4045	18.00	18.00	34.30B/*12.50A	34.30B/*12.50A	----	28.00 + 1.40	.5242	----	----	77	----	54 + 43
4050	16.20	16.20	31.60B/*11.20	31.60B/*11.20	----	25.30 + 0.70	.4819	----	----	389	----	150 + 76
4055	14.50	14.50	28.50B/*10.10	28.50B/*10.10	----	22.70 - 0.10	.4390	----	----	49	----	26 - 3
4060	25.50	25.50	26.50/*9.00A	26.50/*9.00A	----	20.40 - 0.60	.3966	----	----	119	----	54 + 26
4065	15.50	15.50	23.30B/*8.10A	23.30B/*8.10A	----	18.20 - 1.20	.3548	----	----	18	----	20 + 6
4070	15.80	15.80	21.10B/*7.20A	21.10B/*7.20A	----	16.30 - 1.60	.3153	----	----	163	----	69 + 46
4075	19.70	19.70	19.70/*6.50A	19.70/*6.50A	----	14.50 - 2.00	.2774	----	----	191	----	99 + 54
4080	15.40	15.40	17.10/*5.90A	17.10/*5.90A	----	12.90 - 2.30	.2423	----	----	158	----	136 - 2
4085	10.90	10.90	15.50B/*5.30A	15.50B/*5.30A	----	11.40 - 2.60	.2094	----	----	53	----	52 + 22
4090	10.30	10.30	14.10B/*4.80A	14.10B/*4.80A	----	10.10 - 2.80	.1800	----	----	83	----	65 + 33
4095	5.50	5.50	12.60B/*4.20	12.60B/*4.20	----	9.00 - 2.90	.1545	----	----	42	----	35 + 7
4100	11.00	11.00	11.40B/*3.90A	11.40B/*3.90A	----	7.90 - 3.00	.1304	----	----	227	----	243 + 80
4105	5.70	5.70	10.20B/*3.50A	10.20B/*3.50A	----	7.00 - 3.00	.1103	----	----	22	----	13 + 8
4110	5.50	5.50	9.30B/*3.20A	9.30B/*3.20A	----	6.20 - 3.00	.0929	----	----	34	----	29 + 1
4115	6.80	6.80	7.50/*3.00A	8.30B/*3.00A	----	5.50 - 3.00	.0780	----	----	25	----	24 + 14
4120	4.00	4.00	5.40/*2.80A	7.50B/*2.80A	----	4.90 - 2.90	.0655	----	----	86	----	68 + 54
4125	3.90	3.90	5.80/*2.60A	6.70B/*2.60A	----	4.40 - 2.80	.0553	----	----	72	----	55 + 16
4130	3.80	3.80	5.40/*2.30A	6.00B/*2.30A	----	3.90 - 2.80	.0459	----	----	93	----	54 + 10
4135	2.80	2.80	2.80/*2.20A	5.40B/*2.20A	----	3.50 - 2.70	.0386	----	----	5	----	35 + 3
4140	3.00	3.00	4.00/*1.90A	4.80B/*1.90A	----	3.10 - 2.60	.0319	----	----	98	----	50 + 23
4145	3.00	3.00	3.70/*1.70A	4.40B/*1.70A	----	2.80 - 2.50	.0268	----	----	21	----	27 + 11
4150	2.70	2.70	3.60/*1.60A	3.90B/*1.60A	----	2.50 - 2.40	.0223	----	----	145	----	112 + 18
4155	2.80	2.80	2.80/*1.50A	3.50B/*1.50A	----	2.30 - 2.30	.0191	----	----	12	----	11 + 5
4160	2.30	2.30	2.40/*1.40A	3.30B/*1.40A	----	2.10 - 2.10	.0163	----	----	32	----	76 + 28
4165	2.30	2.30	2.30/*1.30A	3.00B/*1.30A	----	1.90 - 2.00	.0137	----	----	51	----	27 - 39
4170	1.80	1.80	2.00/*1.20A	2.60B/*1.20A	----	1.70 - 1.90	.0113	----	----	38	----	33 + 9
4175	2.00	2.00	2.10/*1.00	2.30B/*1.00	----	1.60 - 1.80	.0100	----	----	21	----	47 UNCH
4180	1.60	1.60	2.20/*0.80	2.20/*0.80	----	1.50 - 1.70	.0088	----	----	57	----	50 + 16
4185	1.20	1.20	1.30/*0.80A	1.90B/*0.80A	----	1.40 - 1.60	.0077	----	----	83	----	73 + 41
4190	1.90	1.90	1.90/*0.80A	1.90/*0.80A	----	1.30 - 1.60	.0066	----	----	21	----	25 + 8
4195	1.10	1.10	1.20/*0.80A	1.60B/*0.80A	----	1.20 - 1.60	.0057	----	----	6	----	8 + 5
4200	1.50	1.50	2.00/*0.70	2.00/*0.70	----	1.20 - 1.50	.0055	----	----	90	----	129 + 8
4205	0.90	0.90	0.90/*0.70A	1.30B/*0.70A	----	1.10 - 1.50	.0047	----	----	1	----	12 - 1
4210	1.20	1.20	1.20/*0.70A	1.20/*0.70A	----	1.10 - 1.40	.0045	----	----	28	----	18 - 9
4215	1.00	1.00	1.00/*0.70A	1.10B/*0.70A	----	1.00 - 1.40	.0038	----	----	3	----	16 + 2
4220	0.90	0.90	0.90/*0.70A	1.00B/*0.70A	----	1.00 - 1.30	.0036	----	----	6	----	16 + 1
4225	0.60	0.60	0.90/*0.60	1.10B/*0.60	----	0.90 - 1.30	.0030	----	----	16	----	20 - 10
4230	----	----	----/*0.60A	0.90B/*0.60A	----	0.90 - 1.20	.0029	----	----	----	----	9 UNCH
4235	0.70	0.70	0.70/*0.60A	0.80B/*0.60A	----	0.80 - 1.20	.0024	----	----	41	----	49 + 38
4240	0.80	0.80	0.80/*0.40	0.80/*0.40	----	0.80 - 1.10	.0023	----	----	19	----	48 + 2
4245	0.60	0.60	0.60/*0.50	0.70B/*0.50	----	0.70 - 1.10	.0018	----	----	3	----	30 - 2
4250	0.80	0.80	0.80/*0.40	0.80/*0.40	----	0.70 - 1.00	.0018	----	----	69	----	115 - 15
4255	0.50	0.50	0.50/*0.50	0.60B/*0.50	----	0.60 - 1.10	.0014	----	----	2	----	7 UNCH
4260	0.60	0.60	0.60/*0.40A	0.60/*0.40A	----	0.60 - 1.00	.0013	----	----	5	----	10 + 5
4265	----	----	----/*0.40A	0.50B/*0.40A	----	0.60 - 1.00	.0013	----	----	----	----	12 UNCH
4270	0.40	0.40	0.60/*0.30	0.60/*0.30	----	0.50 - 1.00	.0009	----	----	32	----	47 + 10
4275	0.40	0.40	0.60/*0.20	0.60/*0.20	----	0.50 - 1.00	.0009	----	----	31	----	127 - 3
4280	1.20	1.20	1.20/*0.20	1.20/*0.20	----	0.50 - 0.90	.0009	----	----	19	----	19 + 17
4285	----	----	----/*0.40A	0.30B/*0.40A	----	0.40 - 1.00	.0006	----	----	----	----	2 UNCH
4290	0.20	0.20	0.30/*0.20	0.30/*0.20	----	0.40 - 0.90	.0006	----	----	2	----	11 + 1
4300	0.30	0.30	0.40/*0.20	0.40/*0.20	----	0.40 - 0.90	.0005	----	----	14	----	88 + 3
4310	0.20	0.20	0.20/*0.20	0.20/*0.20	----	0.30 - 0.90	.0003	----	----	2	----	4 UNCH
4320	0.20	0.20	0.20/*0.20	0.20/*0.20	----	0.30 - 0.80	.0003	----	----	1	----	15 + 1
4325	0.20	0.20	0.20/*0.20	0.20/*0.20	----	0.30 - 0.80	.0003	----	----	6	----	50 + 4
4330	0.20	0.20	0.20/*0.20	0.20/*0.20	----	0.30 - 0.80	.0003	----	----	1	----	16 UNCH
4335	----	----	----/*0.20A	0.10B/*0.20A	----	0.20 - 0.90	.0001	----	----	----	----	1 UNCH
4340	----	----	----/*0.20A	0.10B/*0.20A	----	0.20 - 0.80	.0001	----	----	----	----	7 UNCH
4345	----	----	----/*0.20A	----/*0.20A	----	0.20 - 0.80	.0001	----	----	----	----	9 UNCH
4350	0.10	0.10	0.30/*0.10	0.30/*0.10	----	0.20 - 0.80	.0001	----	----	25	----	113 - 6
4355	----	----	----/*0.20A	----/*0.20A	----	0.20 - 0.80	.0001	----	----	----	----	3 UNCH
4360	----	----	----/*0.20A	----/*0.20A	----	0.20 - 0.70	.0001	----	----	----	----	1 UNCH
4365	----	----	----/*0.20A	----/*0.20A	----	0.20 - 0.70	.0001	----	----	----	----	1 UNCH
4375	0.20	0.20	0.20/*0.10A	0.20/*0.10A	----	0.20 - 0.70	.0001	----	----	8	----	52 - 6
4390	----	----	----/*0.20A	----/*0.20A	----	0.10 - 0.70	.0000	----	----	----	----	22 UNCH
4395	----	----	----/*0.20A	----/*0.20A	----	0.10 - 0.70	.0000	----	----	----	----	2 UNCH
4400	----	----	----/*0.10A	----/*0.10A	----	0.10 - 0.70	.0000	----	----	1	----	145 UNCH
4420	----	----	----/*0.20A	----/*0.20A	----	0.10 - 0.60	.0000	----	----	----	----	10 UNCH
4425	0.10	0.10	0.10/*0.10	0.10/*0.10	----	0.10 - 0.60	----	----	----	16	----	87 - 11

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METALS OPTIONS PRODUCTS

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PRELIMINARY

OG4 CALL — GOLD OPTIONS

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
JUN26												
4435	----	----	----/*0.20A	----/*0.20A	----	0.10 - 0.60	----	----	----	----	----	0 UNCH
4450	0.10	0.10	0.10/*0.10	0.10/*0.10	----	0.10 - 0.50	----	----	----	1	----	144 - 1
4455	----	----	----/*0.20A	----/*0.20A	----	0.10 - 0.50	----	----	----	----	----	1 UNCH
4475	----	----	----/0.40A	----/0.40A	----	0.10 - 0.50	----	----	----	----	----	36 UNCH
4485	----	----	----/*0.40A	----/*0.40A	----	0.10 - 0.40	----	----	----	----	----	1 UNCH
4500	0.20	0.20	0.20/*0.20	0.20/*0.20	----	0.10 - 0.40	----	----	----	3	----	302 - 3
4515	----	----	----/*0.40A	----/*0.40A	----	0.10 - 0.40	----	----	----	----	----	2 UNCH
4525	----	----	----	----/0.40A	----	0.10 - 0.30	----	----	----	----	----	92 UNCH
4550	0.10	0.10	0.10/0.10	0.10/0.10	----	0.10 - 0.30	----	----	----	14	----	27 - 8
4575	----	----	----	----/0.40A	----	0.10 - 0.30	----	----	----	----	----	55 UNCH
4600	----	----	----/0.20A	----/0.20A	----	0.10 - 0.20	----	----	----	----	----	105 UNCH
4625	----	----	----	----/0.40A	----	0.10 - 0.20	----	----	----	----	----	17 UNCH
4650	----	----	----	----/0.40A	----	0.10 - 0.10	----	----	----	----	----	84 UNCH
4675	----	----	----	----/0.40A	----	0.10 - 0.10	----	----	----	----	----	25 UNCH
4700	0.20	0.20	0.20/0.10	0.20/0.10	----	0.10 - 0.10	----	----	----	3	----	207 UNCH
4725	----	----	----	----/0.40A	----	0.10 UNCH	----	----	----	----	----	6 UNCH
4750	----	----	----	----/0.20A	----	0.10 UNCH	----	----	----	----	----	26 UNCH
4775	----	----	----	----/0.40A	----	0.10 UNCH	----	----	----	----	----	2 UNCH
4800	----	----	----	----/0.10A	----	0.10 UNCH	----	----	----	----	----	96 UNCH
4825	----	----	----	----/0.40A	----	0.10 UNCH	----	----	----	----	----	27 UNCH
4850	----	----	----	----/0.20A	----	0.10 UNCH	----	----	----	----	----	49 UNCH
4875	----	----	----	----/0.30A	----	0.10 UNCH	----	----	----	----	----	22 UNCH
4900	----	----	----	----/0.10A	----	0.10 UNCH	----	----	----	----	----	31 UNCH
4925	----	----	----	----/0.30A	----	0.10 UNCH	----	----	----	----	----	1 UNCH
4950	----	----	----	----/0.30A	----	0.10 UNCH	----	----	----	----	----	7 UNCH
4975	----	----	----	----/*0.10A	----	0.10 UNCH	----	----	----	----	----	4 UNCH
5000	----	----	----	----/0.10A	----	0.10 UNCH	----	----	----	----	----	13 UNCH
5025	----	----	----	----/0.30A	----	0.10 UNCH	----	----	----	----	----	6 UNCH
5050	----	----	----	----/0.30A	----	0.10 UNCH	----	----	----	----	----	14 UNCH
5100	----	----	----	----/0.30A	----	0.10 UNCH	----	----	----	----	----	5 UNCH
5200	----	----	----	----/0.30A	----	0.10 UNCH	----	----	----	----	----	20 UNCH
5250	----	----	----	----/0.30A	----	0.10 UNCH	----	----	----	----	----	1 UNCH
5300	----	----	----	----/0.30A	----	0.10 UNCH	----	----	----	----	----	9 UNCH
5400	----	----	----	----/0.30A	----	0.10 UNCH	----	----	----	----	----	1 UNCH
5500	----	----	----	----/0.30A	----	0.10 UNCH	----	----	----	----	----	1 UNCH
5750	----	----	----	----/0.30A	----	0.10 UNCH	----	----	----	----	----	1 UNCH
TOTAL										3901		4854 + 785
JUL26												
3750	----	----	#334.40B/294.80	334.40B/294.80A	----	329.60 NEW	.8317	----	----	1	----	1 + 1
4000	130.00	130.00	147.00B/118.10A	147.00B/118.10A	----	144.20 NEW	.5783	----	----	1	----	1 + 1
4050	106.50	106.50	120.20B/*93.30A	120.20B/*93.30A	----	116.00 NEW	.5105	----	----	1	----	1 + 1
4100	----	----	94.90B/*72.60A	94.90B/*72.60A	----	91.50 + 10.80	.4406	----	----	----	----	1 UNCH
4125	----	----	83.70B/63.80A	83.70B/63.80A	----	80.80 + 9.80	.4059	----	----	----	----	5 UNCH
4200	----	----	56.00B/*42.10A	56.00B/*42.10A	----	54.30 + 6.70	.3067	----	----	----	----	12 UNCH
4325	23.10	23.10	27.20B/*20.70A	27.20B/*20.70A	----	26.30 + 2.60	.1740	----	----	7	----	7 + 6
4350	----	----	23.40B/*18.10A	23.40B/*18.10A	----	22.70 + 2.10	.1539	----	----	----	----	1 UNCH
4375	----	----	20.20B/*15.70A	20.20B/*15.70A	----	19.60 + 1.60	.1358	----	----	2	----	2 UNCH
4400	----	----	17.50B/*13.80A	17.50B/*13.80A	----	17.10 + 1.30	.1204	----	----	1	----	2 UNCH
4425	15.00	15.00	15.20B/*12.20A	15.20B/*12.20A	----	14.90 + 1.10	.1064	----	----	10	----	11 + 10
4450	----	----	13.20B/*10.80A	13.20B/*10.80A	----	13.10 + 0.90	.0946	----	----	----	----	6 UNCH
4475	12.30	12.30	12.30/*9.60A	12.30/*9.60A	----	11.50 + 0.70	.0839	----	----	1	----	6 + 1
4500	10.40	10.40	10.40/*9.40A	10.40/*9.40A	----	10.20 + 0.70	.0749	----	----	1	----	11 + 1
4525	----	----	8.80B/----	8.80B/9.60A	----	9.00 + 0.50	.0665	----	----	----	----	2 UNCH
4550	----	----	----	3.80B/10.90A	----	8.10 + 0.50	.0599	----	----	----	----	1 UNCH
4575	----	----	----	2.60B/10.70A	----	7.20 + 0.40	.0535	----	----	----	----	3 UNCH
4600	----	----	----	2.10B/10.30A	----	6.50 + 0.30	.0483	----	----	----	----	36 UNCH
4625	----	----	----	1.50B/10.50A	----	5.90 + 0.30	.0438	----	----	----	----	1 UNCH
4700	----	----	----	0.30B/9.30A	----	4.50 + 0.20	.0331	----	----	----	----	1 UNCH
4775	----	----	----	0.20B/8.10A	----	3.60 + 0.10	.0260	----	----	----	----	1 UNCH
4800	----	----	----	0.20B/7.40A	----	3.40 + 0.20	.0243	----	----	----	----	6 UNCH
4900	----	----	----	0.20B/7.00A	----	2.70 + 0.10	.0186	----	----	----	----	6 UNCH
5000	----	----	----	0.30B/5.60A	----	2.30 + 0.20	.0152	----	----	----	----	23 UNCH
5100	----	----	----	0.20B/5.00A	----	1.70 UNCH	.0111	----	----	----	----	20 UNCH
5200	----	----	----	0.20B/4.90A	----	1.40 + 0.10	.0089	----	----	----	----	4 UNCH
5250	----	----	----	0.30B/4.80A	----	1.30 + 0.10	.0081	----	----	----	----	3 UNCH
5500	----	----	----	0.10B/4.40A	----	0.90 UNCH	.0052	----	----	----	----	12 UNCH
TOTAL										25		186 + 21

OG3 PUT — GOLD OPTIONS

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
JUL26												
3000	2.00	2.00	2.00/1.20A	2.00/1.20A	----	1.00 - 0.80	.0051	----	----	1	----	82 UNCH
3200	2.80	2.80	#2.80/*2.80	#3.10B/*2.80	----	2.30 NEW	.0125	----	----	1	----	1 + 1
3250	----	----	----/3.30A	4.40B/3.30A	----	2.80 - 2.20	.0155	----	----	----	----	13 UNCH
3300	----	----	----/3.90A	5.90B/3.90A	----	3.40 - 2.70	.0191	----	----	----	----	2 UNCH
3400	5.40	5.40	9.00B/5.40	9.00B/5.40	----	5.20 - 3.70	.0298	----	----	2	----	24 + 1
3500	----	----	14.00B/7.80A	14.00B/7.80A	----	7.90 - 5.30	.0462	----	----	----	----	17 UNCH
3600	18.60	18.60	22.00B/11.50A	22.00B/11.50A	----	12.40 - 7.50	.0730	----	----	2	----	203 + 2
3700	20.50	20.50	34.40B/18.40A	34.40B/18.40A	----	19.90 - 10.30	.1162	----	----	27	----	89 + 27
3725	23.10	23.10	38.40B/20.80A	38.40B/20.80A	----	22.50 - 11.10	.1306	----	----	46	----	63 + 46
3750	26.10	26.10	42.80B/23.50A	42.80B/23.50A	----	25.40 - 12.00	.1464	----	----	38	----	160 + 36
3775	29.60	29.60	47.80B/26.50A	47.80B/26.50A	----	28.70 - 12.90	.1641	----	----	3	----	15 + 3
3800	33.50	33.50	53.10B/30.00A	53.10B/30.00A	----	32.40 - 13.90	.1835	----	----	1	----	158 UNCH
3825	----	----	59.00B/33.90A	59.00B/33.90A	----	36.60 - 14.90	.2050	----	----	----	----	11 UNCH
3850	----	----	65.60B/38.30A	65.60B/38.30A	----	41.40 - 15.90	.2287	----	----	----	----	42 UNCH
3875	45.10	45.10	73.00B/43.30A	73.00B/43.30A	----	46.70 - 17.10	.2544	----	----	9	----	29 + 9
3900	----	----	80.90B/48.90A	80.90B/48.90A	----	52.60 - 18.30	.2822	----	----	1	----	160 - 1
3925	57.60	57.60	89.20B/55.20A	89.20B/55.20A	----	59.30 - 19.40	.3123	----	----	10	----	23 + 10
3950	----	----	99.00B/62.20A	99.00B/62.20A	----	66.60 - 20.70	.3443	----	----	----	----	34 UNCH
3975	81.90	81.90	109.50B/70.10A	109.50B/70.10A	----	74.80 - 22.00	.3784	----	----	2	----	42 + 1
4000	107.00	107.00	118.30B/78.80	118.30B/78.80	----	83.90 - 23.30	.4144	----	----	15	----	273 + 4
4025	98.50	98.50	132.20B/88.40A	132.20B/88.40A	----	93.90 - 24.70	.4520	----	----	1	----	73 UNCH
4050	----	----	143.50B/99.10A	143.50B/99.10A	----	104.90 - 26.10	.4909	----	----	----	----	36 UNCH
4075	----	----	156.60B/110.90A	156.60B/110.90A	----	117.10 - 27.40	.5306	----	----	----	----	6 UNCH
4100	----	----	172.40B/124.90A	172.40B/124.90A	----	130.30 - 28.90	.5705	----	----	----	----	160 UNCH
4125	----	----	189.60B/138.70A	189.60B/138.70A	----	144.80 - 30.10	.6101	----	----	----	----	34 UNCH
4150	----	----	206.40B/153.80A	206.40B/153.80A	----	160.30 - 31.50	.6486	----	----	----	----	23 UNCH
4175	----	----	224.50B/170.20A	224.50B/170.20A	----	177.00 - 32.60	.6856	----	----	1	----	4 UNCH
4200	----	----	244.40B/188.10A	244.40B/188.10A	----	194.60 - 33.70	.7206	----	----	2	----	82 - 2
4225	----	----	264.10B/210.60A	264.10B/210.60A	----	213.30 - 34.60	.7531	----	----	----	----	5 UNCH
4250	222.00	222.00	284.50B/222.00	284.50B/222.00	----	232.80 - 35.50	.7833	----	----	1	----	10 UNCH
4275	----	----	306.20B/250.10A	306.20B/250.10A	----	253.10 - 36.20	.8102	----	----	----	----	1 UNCH
4300	----	----	327.50B/271.00A	327.50B/271.00A	----	274.10 - 36.80	.8347	----	----	----	----	10 UNCH
4325	----	----	349.80B/292.50A	349.80B/292.50A	----	295.70 - 37.30	.8561	----	----	----	----	1 UNCH
4350	303.30	303.30	373.10B/303.30	373.10B/303.30	----	317.80 - 37.80	.8755	----	----	2	----	1 - 1
4375	----	----	396.20B/337.20A	396.20B/337.20A	----	340.40 - 38.10	.8917	----	----	----	----	1 UNCH
4600	----	----	----	----	----	556.00 - 38.80	.9642	----	----	----	----	1 UNCH
4650	----	----	----	----	----	605.30 - 38.70	.9703	----	----	1	----	2 + 1
4725	----	----	----	----	----	679.50 - 38.80	.9768	----	----	----	----	1 UNCH
TOTAL										166		1892 + 137

OG3 CALL — GOLD OPTIONS

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
JUL26												
4000	----	----	136.50B/*105.10	136.50B/*105.10A	----	131.40 + 15.40	.5849	----	----	10	----	20 UNCH
4050	91.50	91.50	107.20B/*81.30A	107.20B/*81.30A	----	102.50 + 12.60	.5084	----	----	1	----	2 + 1
4100	69.40	69.40	81.80B/*61.00A	81.80B/*61.00A	----	78.00 + 9.90	.4288	----	----	1	----	3 + 1
4125	----	----	70.80B/*52.40A	70.80B/*52.40A	----	67.50 + 8.60	.3893	----	----	----	----	1 UNCH
4150	----	----	61.00B/*44.90A	61.00B/*44.90A	----	58.10 + 7.30	.3508	----	----	10	----	11 UNCH
4175	----	----	52.20B/*38.40A	52.20B/*38.40A	----	49.80 + 6.10	.3138	----	----	----	----	1 UNCH
4200	37.50	37.50	44.50B/*32.80A	44.50B/*32.80A	----	42.50 + 5.00	.2788	----	----	6	----	14 + 2
4225	32.90	32.90	37.80B/*27.90A	37.80B/*27.90A	----	36.20 NEW	.2463	----	----	3	----	2 + 2
4250	----	----	32.00B/*23.80A	32.00B/*23.80A	----	30.70 + 3.20	.2161	----	----	----	----	1 UNCH
4275	----	----	27.00B/*20.30A	27.00B/*20.30A	----	26.10 + 2.50	.1892	----	----	----	----	37 UNCH
4300	20.00	20.00	22.80B/*17.50A	22.80B/*17.50A	----	22.10 + 1.80	.1647	----	----	14	----	116 - 3
4325	----	----	19.30B/*14.90A	19.30B/*14.90A	----	18.80 + 1.40	.1433	----	----	----	----	6 UNCH
4350	----	----	16.30B/*12.90A	16.30B/*12.90A	----	15.90 + 0.90	.1240	----	----	33	----	42 + 33
4375	----	----	14.00B/*11.30A	14.00B/*11.30A	----	13.60 + 0.60	.1078	----	----	----	----	14 UNCH
4400	10.90	10.90	12.00B/*9.50A	12.00B/*9.50A	----	11.60 + 0.30	.0933	----	----	31	----	70 UNCH

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METALS OPTIONS PRODUCTS

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CME Group, Inc.
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PRELIMINARY

OG3 CALL — GOLD OPTIONS
JUL26

GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
4425 ----	----	10.20B/*8.70A	10.20B/*8.70A	----	10.00 + 0.10	.0813	----	----	----	----	73 UNCH
4450 ----	----	----/*7.80A	8.70B/*7.80A	----	8.70 UNCH	.0712	----	----	3	----	87 + 3
4475 ----	----	----/*6.90A	7.20B/*6.90A	----	7.60 UNCH	.0624	----	----	----	----	5 UNCH
4500 ----	----	----/*6.20A	6.20B/*6.20A	----	6.70 - 0.10	.0551	----	----	----	----	1556 UNCH
4525 5.90	5.90	5.90/*5.50A	5.90/*5.50A	----	5.90 - 0.10	.0486	----	----	2	----	2 - 2
4550 ----	----	----/*5.00A	4.70B/*5.00A	----	5.30 - 0.10	.0435	----	----	----	----	61 UNCH
4575 4.80	4.80	4.80/*4.50A	4.80/*4.50A	----	4.80 - 0.10	.0391	----	----	2	----	6 UNCH
4600 ----	----	----/*4.00A	3.80B/*4.00A	----	4.40 - 0.10	.0356	----	----	----	----	1501 UNCH
4625 ----	----	----/*3.80A	3.40B/*3.80A	----	4.00 - 0.10	.0321	----	----	----	----	9 UNCH
4650 ----	----	----/*3.40A	3.10B/*3.40A	----	3.70 UNCH	.0294	----	----	----	----	3 UNCH
4675 ----	----	----/*3.20A	2.70B/*3.20A	----	3.40 - 0.10	.0268	----	----	----	----	5 UNCH
4700 ----	----	----/*3.00A	2.50B/*3.00A	----	3.20 UNCH	.0249	----	----	----	----	6 UNCH
4725 ----	----	----/*2.80A	2.30B/*2.80A	----	3.00 UNCH	.0231	----	----	----	----	10 UNCH
4750 ----	----	----/*2.70A	2.20B/*2.70A	----	2.80 UNCH	.0213	----	----	----	----	3 UNCH
4775 ----	----	----/*2.50A	2.00B/*2.50A	----	2.60 - 0.10	.0196	----	----	----	----	3 UNCH
4800 3.60	3.60	3.60/2.50A	3.60/2.50A	----	2.50 UNCH	.0186	----	----	92	----	95 + 91
4900 ----	----	----	1.50B/*2.20A	----	2.00 - 0.10	.0142	----	----	----	----	9 UNCH
5000 ----	----	----	1.20B/1.90A	----	1.70 - 0.20	.0115	----	----	----	----	13 UNCH
5100 ----	----	----	0.90B/1.70A	----	1.40 - 0.10	.0092	----	----	----	----	11 UNCH
5200 ----	----	----	0.80B/*1.50A	----	1.20 - 0.10	.0076	----	----	1	----	38 UNCH
5250 ----	----	----	0.70B/*1.40A	----	1.10 - 0.10	.0068	----	----	----	----	21 UNCH
TOTAL									209		3857 + 128

OG2 PUT — GOLD OPTIONS
JUL26

GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
3000 ----	----	----/1.00A	0.90B/1.00A	----	0.70 - 0.70	.0035	----	----	----	----	69 UNCH
3250 ----	----	----/1.80A	2.80B/1.80A	----	1.70 - 1.60	.0098	----	----	----	----	63 UNCH
3300 ----	----	----/2.10A	3.60B/2.10A	----	2.00 - 1.90	.0119	----	----	----	----	12 UNCH
3400 ----	----	5.90B/3.00A	5.90B/3.00A	----	3.00 - 2.70	.0187	----	----	1	----	35 UNCH
3500 10.00	10.00	10.00/4.50A	10.00/4.50A	----	4.60 - 4.10	.0301	----	----	4	----	65 + 2
3600 7.50	7.50	15.40B/7.10A	15.40B/7.10A	----	7.40 - 6.10	.0501	----	----	2	----	17 UNCH
3650 18.00	18.00	#18.00/*9.00A	#19.60B/*9.00A	----	9.60 NEW	.0655	----	----	15	----	13 + 13
3700 16.40	16.40	25.20B/11.60A	25.20B/11.60A	----	12.50 - 9.00	.0858	----	----	23	----	64 + 16
3725 ----	----	28.50B/13.30A	28.50B/13.30A	----	14.30 - 9.90	.0982	----	----	----	----	15 UNCH
3750 ----	----	32.20B/15.20A	32.20B/15.20A	----	16.40 - 10.80	.1126	----	----	----	----	31 UNCH
3775 ----	----	36.40B/17.30A	36.40B/17.30A	----	18.80 - 11.90	.1288	----	----	----	----	9 UNCH
3800 34.80	34.80	41.00B/20.00A	41.00B/20.00A	----	21.70 - 12.90	.1477	----	----	289	----	351 + 35
3825 23.30	23.30	46.30B/23.00A	46.30B/23.00A	----	24.90 - 14.00	.1687	----	----	78	----	69 + 64
3850 ----	----	52.20B/26.50A	52.20B/26.50A	----	28.80 - 15.10	.1930	----	----	2	----	80 + 1
3875 33.00	33.00	58.90B/30.60A	58.90B/30.60A	----	33.20 - 16.30	.2200	----	----	8	----	22 + 8
3900 59.80	59.80	66.70B/35.30A	66.70B/35.30A	----	38.20 - 17.70	.2499	----	----	24	----	418 + 13
3925 40.70	40.70	74.90B/40.70	74.90B/40.70	----	44.10 - 19.00	.2833	----	----	6	----	17 + 6
3950 80.00	80.00	84.50B/47.00A	84.50B/47.00A	----	50.80 - 20.40	.3199	----	----	14	----	68 - 11
3975 65.50	65.50	94.90B/54.10A	94.90B/54.10A	----	58.40 - 22.00	.3595	----	----	69	----	69 + 64
4000 93.30	93.30	106.50B/62.20A	106.50B/62.20A	----	67.00 - 23.70	.4020	----	----	12	----	191 + 5
4025 ----	----	119.30B/71.40A	119.30B/71.40A	----	76.80 - 25.40	.4470	----	----	60	----	65 + 10
4050 ----	----	133.50B/81.80A	133.50B/81.80A	----	87.70 - 27.20	.4940	----	----	----	----	11 UNCH
4075 ----	----	148.60B/93.60A	148.60B/93.60A	----	99.90 - 29.00	.5421	----	----	----	----	50 UNCH
4100 115.00	115.00	164.90B/107.40A	164.90B/107.40A	----	113.50 - 30.70	.5905	----	----	1	----	92 UNCH
4125 ----	----	182.40B/121.80A	182.40B/121.80A	----	128.40 - 32.30	.6379	----	----	----	----	36 UNCH
4150 ----	----	200.90B/137.60A	200.90B/137.60A	----	144.80 - 33.60	.6833	----	----	----	----	18 UNCH
4175 ----	----	220.40B/154.90A	220.40B/154.90A	----	162.30 - 34.80	.7258	----	----	3	----	88 + 3
4200 ----	----	240.80B/173.20A	240.80B/173.20A	----	181.10 - 35.70	.7647	----	----	2	----	79 UNCH
4225 ----	----	262.00B/192.30A	262.00B/192.30A	----	200.90 - 36.50	.7998	----	----	----	----	15 UNCH
4250 ----	----	283.90B/212.90A	283.90B/212.90A	----	221.60 - 37.20	.8307	----	----	----	----	55 UNCH
4275 ----	----	306.30B/234.10A	306.30B/234.10A	----	243.10 - 37.70	.8569	----	----	----	----	34 UNCH
4300 ----	----	329.30B/255.90A	329.30B/255.90A	----	265.20 - 38.10	.8800	----	----	2	----	6 + 1
4325 ----	----	352.60B/278.40A	352.60B/278.40A	----	287.90 - 38.40	.8993	----	----	----	----	101 UNCH
4350 ----	----	376.20B/301.40A	376.20B/301.40A	----	311.10 - 38.60	.9151	----	----	----	----	143 UNCH
4400 ----	----	424.10B/348.40A	424.10B/348.40A	----	358.40 - 39.00	.9389	----	----	1	----	51 + 1
4450 ----	----	----/396.80A	----/396.80A	----	406.60 - 39.20	.9552	----	----	----	----	1 UNCH
4475 ----	----	----	----	----	431.00 - 39.20	.9619	----	----	----	----	3 UNCH
4500 ----	----	----	----	----	455.50 - 39.20	.9668	----	----	----	----	123 UNCH
4525 ----	----	----	----	----	480.00 - 39.30	.9709	----	----	----	----	1 UNCH
4550 ----	----	----	----	----	504.70 - 39.20	.9741	----	----	----	----	3 UNCH
4575 ----	----	----	----	----	529.40 - 39.10	.9771	----	----	----	----	1 UNCH
4650 ----	----	----	----	----	603.80 NEW	.9833	----	----	1	----	1 + 1
TOTAL									617		2655 + 232

OG2 CALL — GOLD OPTIONS
JUL26

GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
3900 182.90	182.90	193.20B/149.40A	193.20B/149.40A	----	185.60 NEW	.7497	----	----	1	----	1 + 1
3950 152.80	152.80	155.00B/116.80A	155.00B/116.80A	----	148.20 NEW	.6796	----	----	1	----	1 + 1
4000 ----	----	120.30B/88.20A	120.30B/88.20A	----	114.60 + 15.10	.5975	----	----	1	----	8 UNCH
4075 ----	----	76.80B/*54.40A	76.80B/*54.40A	----	72.50 NEW	.4574	----	----	8	----	8 + 8
4100 55.50	55.50	64.90B/*45.70A	64.90B/*45.70A	----	61.10 + 8.00	.4090	----	----	201	150	404 + 219
4125 44.80	44.80	54.50B/*38.20A	54.50B/*38.20A	----	51.10 + 6.40	.3616	----	----	20	----	25 + 19
4150 ----	----	45.20B/*31.70A	45.20B/*31.70A	----	42.50 + 5.10	.3163	----	----	3	----	6 + 3
4175 37.50	37.50	37.50/*26.30A	37.50/*26.30A	----	35.10 + 4.00	.2737	----	----	2	----	53 UNCH
4200 25.00	25.00	30.60B/*21.60A	30.60B/*21.60A	----	28.90 + 3.00	.2348	----	----	113	----	228 + 66
4225 ----	----	25.10B/*17.90A	25.10B/*17.90A	----	23.70 + 2.20	.1998	----	----	68	----	99 + 38
4250 17.00	17.00	20.40B/*14.80A	20.40B/*14.80A	----	19.40 + 1.50	.1689	----	----	97	----	602 - 2
4275 15.20	15.20	16.60B/*12.30A	16.60B/*12.30A	----	16.00 + 1.10	.1427	----	----	2	----	17 + 1
4300 13.30	13.30	13.60B/*9.80	13.60B/*9.80	----	13.10 + 0.60	.1196	----	----	68	----	632 + 5
4325 ----	----	11.30B/*8.70A	11.30B/*8.70A	----	10.80 + 0.30	.1003	----	----	----	----	32 UNCH
4350 9.10	9.10	9.30B/*7.40A	9.30B/*7.40A	----	9.00 UNCH	.0845	----	----	18	----	100 + 1
4375 ----	----	----/*6.40A	7.70B/*6.40A	----	7.60 - 0.10	.0718	----	----	9	----	22 + 9
4400 5.40	5.40	6.70/*5.40	6.70/*5.40	----	6.40 - 0.30	.0607	----	----	9	----	63 + 1
4425 5.10	5.10	5.20/*4.80A	5.20/*4.80A	----	5.40 - 0.40	.0514	----	----	3	----	4 + 1
4450 ----	----	----/*4.10A	4.40B/*4.10A	----	4.70 - 0.50	.0445	----	----	11	----	140 + 11
4475 ----	----	----/*3.70A	3.80B/*3.70A	----	4.00 - 0.60	.0379	----	----	----	----	7 UNCH
4500 3.50	3.50	3.50/*3.30A	3.50/*3.30A	----	3.50 - 0.60	.0329	----	----	2	----	124 UNCH
4525 ----	----	----/*2.90A	2.80B/*2.90A	----	3.10 - 0.50	.0289	----	----	----	----	9 UNCH
4550 ----	----	----/*2.70A	2.50B/*2.70A	----	2.80 - 0.40	.0257	----	----	----	----	61 UNCH
4575 ----	----	----/*2.40A	2.20B/*2.40A	----	2.50 - 0.40	.0227	----	----	3	----	6 + 2
4600 ----	----	----/*2.30A	2.00B/*2.30A	----	2.20 - 0.40	.0199	----	----	----	----	57 UNCH
4625 ----	----	----/*2.10A	1.80B/*2.10A	----	2.10 - 0.30	.0185	----	----	----	----	5 UNCH
4650 ----	----	----/*1.90A	1.70B/*1.90A	----	1.90 - 0.30	.0166	----	----	----	----	18 UNCH
4675 ----	----	----/*1.80A	1.50B/*1.80A	----	1.80 - 0.30	.0154	----	----	----	----	5 UNCH
4700 ----	----	----/*1.80A	1.40B/*1.80A	----	1.70 - 0.30	.0143	----	----	5	----	112 UNCH
4725 ----	----	----/*1.70A	1.30B/*1.70A	----	1.70 - 0.20	.0139	----	----	2	----	9 + 2
4750 ----	----	----/*1.70A	1.20B/*1.70A	----	1.60 - 0.20	.0129	----	----	----	----	5 UNCH
4775 ----	----	----/*1.60A	1.10B/*1.60A	----	1.60 - 0.20	.0125	----	----	----	----	1 UNCH
4800 ----	----	----/*1.60A	1.20B/*1.60A	----	1.50 - 0.20	.0116	----	----	1	----	22 - 1
4825 ----	----	----/*1.60A	1.00B/*1.60A	----	1.50 - 0.20	.0113	----	----	----	----	2 UNCH
4850 ----	----	----/*1.50A	1.00B/*1.50A	----	1.50 - 0.10	.0111	----	----	----	----	5 UNCH
4875 ----	----	----/*1.50A	0.90B/*1.50A	----	1.40 - 0.20	.0102	----	----	----	----	4 UNCH
4900 ----	----	----/*1.40A	0.90B/*1.40A	----	1.40 - 0.10	.0100	----	----	3	----	25 + 3
4925 ----	----	----/*1.40A	0.80B/*1.40A	----	1.40 - 0.10	.0098	----	----	----	----	3 UNCH
4950 ----	----	----/*1.30A	0.80B/*1.30A	----	1.30 - 0.10	.0090	----	----	----	----	59 UNCH
4975 1.50	1.50	1.50/*1.30A	1.50/*1.30A	----	1.30 - 0.10	.0088	----	----	1	----	3 + 1
5000 0.90	0.90	0.90/*0.90	0.90/*0.90	----	1.20 - 0.20	.0081	----	----	2	----	73 + 1
5025 ----	----	----/*1.20A	0.60B/*1.20A	----	1.20 - 0.10	.0079	----	----	----	----	2 UNCH
5050 ----	----	----/*1.20A	0.60B/*1.20A	----	1.20 - 0.10	.0078	----	----	----	----	3 UNCH
5100 ----	----	----/*1.10A	0.50B/*1.10A	----	1.10 - 0.10	.0070	----	----	----	----	52 UNCH
5200 ----	----	----/*1.00A	0.40B/*1.00A	----	0.90 - 0.20	.0055	----	----	----	----	6 UNCH
5250 ----	----	----/*1.00A	0.30B/*1.00A	----	0.90 - 0.20	.0053	----	----	----	----	4 UNCH
5400 ----	----	----	0.20B/1.10A	----	0.80 - 0.20	.0044	----	----	----	----	22 UNCH
5750 ----	----	----	----/1.00A	----	0.50 - 0.20	.0025	----	----	----	----	2 UNCH
TOTAL									654	150	3151 + 390

OG PUT — COMEX GOLD OPTIONS
JUL26

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METALS OPTIONS PRODUCTS

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PRELIMINARY

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
OG PUT		COMEX GOLD OPTIONS										
JUL26												
2000	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 28
2275	----	----	----	----/0.20A	----	0.00 - 0.10	----	----	----	----	----	0 - 23
2300	----	----	----	----/0.20A	----	0.00 - 0.10	----	----	----	----	----	0 - 137
2350	----	----	----	----/0.20A	----	0.00 - 0.10	----	----	----	----	----	0 - 1
2400	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 1
2500	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 218
2550	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 40
2575	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 10
2600	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 26
2605	----	----	----	----/0.20A	----	0.00 - 0.10	----	----	----	----	----	0 - 1
2620	----	----	----	----/0.20A	----	0.00 - 0.10	----	----	----	----	----	0 - 1
2650	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 149
2670	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 20
2675	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 77
2680	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 10
2700	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 10
2705	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 1
2710	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 12
2725	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 178
2730	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 1
2750	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 121
2775	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 5
2785	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 2
2800	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 16
2805	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 1
2850	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 10
2860	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 6
2885	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 14
2890	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 65
2895	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 18
2900	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 25
2905	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 19
2915	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 2
2920	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 5
2945	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 2
2950	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 36
2960	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 1
2975	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 1
2985	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 15
2990	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 10
2995	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 25
3000	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 99
3010	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 1
3015	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 5
3025	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 1
3030	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 18
3035	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 10
3050	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 15
3060	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 28
3080	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 10
3085	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 10
3100	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 85
3105	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 1
3110	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 5
3115	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 7
3120	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 2
3125	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 47
3130	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 4
3135	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 9
3140	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 21
3145	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 15
3150	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 17
3155	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 1
3160	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 18
3165	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 1
3170	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 1
3175	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 12
3180	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 2
3185	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 26
3195	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 10
3200	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 244
3210	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 6
3215	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 1
3220	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 1
3225	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 134
3230	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 14
3250	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 205
3270	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 100
3275	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 11
3280	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 31
3285	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 1
3290	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 35
3300	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 189
3310	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 1
3320	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 33
3325	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 177
3330	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 1
3335	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 87
3340	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 1
3345	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 3
3350	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 167
3355	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 84
3360	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 5
3370	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 10
3375	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 82
3380	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 4
3385	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 27
3390	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 64
3395	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 32
3400	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 148
3405	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 9
3410	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 26
3415	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 29
3420	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 28
3425	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 65
3430	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 2
3435	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 6
3440	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 7
3445	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 7
3450	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 196
3455	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 16
3460	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 14
3465	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 164
3470	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 8
3475	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 164
3480	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 119
3485	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 12
3490	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 7
3495	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 7
3500	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 439
3505	----	----	----	----/0.20A	----	0.00 - 0.10	----	----	----	----	----	0 - 9
3510	----	----	----/*0.10A	----/0.10A	----	0.00 - 0.20	----	----	----	----	----	0 - 12
3515	----	----	----/*0.10A	----/0.10A	----	0.00 - 0.20	----	----	----	----	----	0 - 18
3520	----	----	----	----/0.20A	----	0.00 - 0.20	----	----	----	----	----	0 - 9
3525	0.10	0.10	0.10/0.10	0.10/0.10	----	0.00 - 0.20	----	----	----	5	----	0 - 34
3530	0.10	0.10	0.10/0.10	0.10/0.10	----	0.00 - 0.20	----	----	----	8	----	0 - 179
3535	0.10	0.10	0.10/0.10	0.10/0.10	----	0.00 - 0.30	----	----	----	1	----	0 - 38
3540	----	----	----/0.20A	----/0.20A	----	0.00 - 0.30	----	----	----	----	----	0 - 9
3545	----	----	----/0.10A	----/0.10A	----	0.00 - 0.30	----	----	----	----	----	0 - 262
3550	0.10	0.10	0.10/0.10	0.10/0.10	----	0.00 - 0.30	----	----	----	1	----	0 - 223
3555	----	----	----/0.20A	0.10B/0.20A	----	0.00 - 0.40	----	----	----	----	----	0 - 6
3560	----	----	----/0.10A	0.10B/0.10A	----	0.00 - 0.40	----	----	----	----	----	0 - 1
3565	----	----	----/0.10A	0.10B/0.10A	----	0.00 - 0.40	----	----	----	----	----	0 - 27
3570	0.10	0.10	0.10/0.10	0.10/0.10	----	0.00 - 0.50	----	----	----	7	----	0 - 22
3575	----	----	----/0.10A	0.10B/0.10A	----	0.00 - 0.50	----	----	----	----	----	0 - 30
3580	----	----	----/*0.10A	0.10B/0.10A	----	0.00 - 0.50	----	----	----	----	----	0 - 21
3585	0.10	0.10	0.10/0.10	0.10/0.10	----	0.00 - 0.60	----	----	----	1	----	0 - 25

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PRELIMINARY

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
OG PUT		COMEX GOLD OPTIONS										
JUL26												
3590	----	----	----/0.10A	0.20B/0.10A	----	0.00 - 0.60	----	----	----	----	----	0 - 23
3595	----	----	----/0.10A	0.20B/0.10A	----	0.00 - 0.60	----	----	----	----	----	0 - 23
3600	0.30	0.30	0.30/0.10	0.30/0.10	----	0.00 - 0.60	----	----	----	42	----	0 - 529
3605	----	----	----/*0.10A	0.20B/*0.10A	----	0.00 - 0.70	----	----	----	----	----	0 - 22
3610	----	----	----/*0.10A	0.20B/*0.10A	----	0.00 - 0.70	----	----	----	----	----	0 - 20
3615	----	----	----/*0.10A	0.20B/*0.10A	----	0.00 - 0.70	----	----	----	----	----	0 - 25
3620	----	----	----/*0.10A	0.30B/*0.10A	----	0.00 - 0.80	----	----	----	----	----	0 - 26
3625	0.20	0.20	0.20/*0.10	0.30B/*0.10	----	0.00 - 0.80	----	----	----	14	----	0 - 144
3630	0.30	0.30	0.30/*0.10A	0.30/*0.10A	----	0.00 - 0.80	----	----	----	2	----	0 - 118
3635	0.20	0.20	0.20/*0.10	0.40B/*0.10	----	0.00 - 0.90	----	----	----	3	----	0 - 20
3640	----	----	----/*0.10A	0.40B/*0.10A	----	0.00 - 0.90	----	----	----	----	----	0 - 9
3645	0.10	0.10	0.10/*0.10	0.40B/*0.10	----	0.00 - 1.00	----	----	----	1	----	0 - 19
3650	0.30	0.30	0.70/*0.10	0.70/*0.10	----	0.00 - 1.00	----	----	----	12	----	0 - 150
3655	----	----	----/*0.10A	0.50B/*0.10A	----	0.00 - 1.00	----	----	----	----	----	0 - 31
3660	----	----	----/*0.10A	0.50B/*0.10A	----	0.00 - 1.10	----	----	----	----	----	0 - 58
3665	0.30	0.30	0.50B/*0.10A	0.50B/*0.10A	----	0.00 - 1.10	----	----	----	1	----	0 - 22
3670	----	----	----/*0.10A	0.60B/*0.10A	----	0.00 - 1.20	----	----	----	----	----	0 - 135
3675	0.80	0.80	0.80/*0.10	0.80/*0.10	----	0.00 - 1.20	----	----	----	3	----	0 - 150
3680	0.70	0.70	0.70/*0.10A	0.70/*0.10A	----	0.00 - 1.30	----	----	----	1	----	0 - 23
3685	0.30	0.30	0.30/*0.10A	0.70B/*0.10A	----	0.00 - 1.40	----	----	----	1	----	0 - 68
3690	----	----	----/*0.10A	0.70B/*0.10A	----	0.00 - 1.40	----	----	----	----	----	0 - 69
3695	----	----	----/*0.10A	0.80B/*0.10A	----	0.00 - 1.50	----	----	----	----	----	0 - 177
3700	1.00	1.00	1.10/*0.10	1.10/*0.10	----	0.00 - 1.50	----	----	----	316	----	0 - 671
3705	0.40	0.40	0.40/*0.10A	0.90B/*0.10A	----	0.00 - 1.60	----	----	----	4	----	0 - 35
3710	----	----	----/*0.10A	1.00B/*0.10A	----	0.00 - 1.70	----	----	----	----	----	0 - 42
3715	0.80	0.80	0.80/*0.10	1.00B/*0.10	----	0.00 - 1.70	----	----	----	4	----	0 - 124
3720	----	----	----/*0.10A	1.10B/*0.10A	----	0.00 - 1.80	----	----	----	----	----	0 - 46
3725	0.40	0.40	0.40/*0.10A	1.10B/*0.10A	----	0.00 - 1.90	----	----	----	5	----	0 - 241
3730	----	----	----/*0.10A	1.20B/*0.10A	----	0.00 - 1.90	----	----	----	----	----	0 - 37
3735	0.10	0.10	0.10/*0.10	1.30B/*0.10	----	0.00 - 2.00	----	----	----	1	----	0 - 81
3740	----	----	----/*0.10A	1.40B/*0.10A	----	0.00 - 2.10	----	----	----	----	----	0 - 53
3745	----	----	----/*0.10A	1.50B/*0.10A	----	0.00 - 2.20	----	----	----	----	----	0 - 39
3750	1.30	1.30	1.50B/*0.10	1.50B/*0.10	----	0.00 - 2.30	----	----	----	34	----	0 - 1213
3755	----	----	----/*0.10A	1.60B/*0.10A	----	0.00 - 2.40	----	----	----	----	----	0 - 29
3760	----	----	----/*0.10A	1.70B/*0.10A	----	0.00 - 2.50	----	----	----	----	----	0 - 26
3765	0.70	0.70	0.70/*0.10A	1.80B/*0.10A	----	0.00 - 2.60	----	----	----	1	----	0 - 39
3770	1.10	1.10	1.10/*0.10A	1.90B/*0.10A	----	0.00 - 2.70	----	----	----	1	----	0 - 84
3775	0.10	0.10	0.10/*0.10	2.10B/*0.10	----	0.00 - 2.80	----	----	----	7	----	0 - 207
3780	0.20	0.20	0.20/*0.10A	2.20B/*0.10A	----	0.00 - 2.90	----	----	----	2	----	0 - 42
3785	----	----	----/*0.10A	2.30B/*0.10A	----	0.00 - 3.00	----	----	----	----	----	0 - 40
3790	1.40	1.40	1.40/*0.10A	2.40B/*0.10A	----	0.00 - 3.10	----	----	----	30	----	0 - 67
3795	0.70	0.70	0.70/*0.10A	2.60B/*0.10A	----	0.00 - 3.30	----	----	----	3	----	0 - 67
3800	2.20	2.20	3.00/*0.10	3.00/*0.10	----	0.00 - 3.40	----	----	----	39	----	0 - 2793
3805	1.70	1.70	1.70/*0.10	2.90B/*0.10	----	0.00 - 3.60	----	----	----	13	----	0 - 35
3810	1.00	1.00	1.00/*0.10	3.10B/*0.10	----	0.00 - 3.70	----	----	----	7	----	0 - 82
3815	0.10	0.10	0.10/*0.10	3.30B/*0.10	----	0.00 - 3.90	----	----	----	6	----	0 - 63
3820	----	----	----/*0.10A	3.40B/*0.10A	----	0.00 - 4.10	----	----	----	----	----	0 - 49
3825	0.40	0.40	0.40/*0.10A	3.70B/*0.10A	----	0.00 - 4.20	----	----	----	1	----	0 - 294
3830	----	----	----/*0.10A	3.80B/*0.10A	----	0.00 - 4.40	----	----	----	----	----	0 - 54
3835	----	----	----/*0.10A	4.10B/*0.10A	----	0.00 - 4.70	----	----	----	----	----	0 - 57
3840	2.20	2.20	2.20/*0.10	4.30B/*0.10	----	0.00 - 4.90	----	----	----	12	----	0 - 62
3845	1.40	1.40	1.40/*0.10	4.60B/*0.10	----	0.00 - 5.10	----	----	----	42	----	0 - 47
3850	3.70	3.70	5.10/*0.10	5.10/*0.10	----	0.00 - 5.40	----	----	----	138	----	0 - 326
3855	2.70	2.70	2.70/*0.10	5.20B/*0.10	----	0.00 - 5.60	----	----	----	59	----	0 - 102
3860	2.70	2.70	2.70/*0.10A	5.40B/*0.10A	----	0.00 - 5.90	----	----	----	3	----	0 - 68
3865	3.50	3.50	3.50/*0.10A	5.80B/*0.10A	----	0.00 - 6.20	----	----	----	9	----	0 - 112
3870	0.10	0.10	0.10/*0.10	6.10B/*0.10	----	0.00 - 6.50	----	----	----	3	----	0 - 192
3875	3.40	3.40	6.60B/*0.10A	6.60B/*0.10A	----	0.00 - 6.90	----	----	----	16	----	0 - 166
3880	2.20	2.20	2.20/*0.10A	6.90B/*0.10A	----	0.00 - 7.20	----	----	----	3	----	0 - 65
3885	0.50	0.50	0.50/*0.10A	7.50B/*0.10A	----	0.00 - 7.60	----	----	----	3	----	0 - 94
3890	4.00	4.00	4.00/*0.10	8.00B/*0.10	----	0.00 - 8.00	----	----	----	13	----	0 - 149
3895	2.70	2.70	2.70/*0.10	8.50B/*0.10	----	0.00 - 8.50	----	----	----	9	----	0 - 62
3900	5.40	5.40	9.50/*0.10	9.50/*0.10	----	0.00 - 8.90	----	----	----	127	40	0 - 869
3905	6.40	6.40	9.80B/*0.10	9.80B/*0.10	----	0.00 - 9.40	----	----	----	12	----	0 - 51
3910	4.20	4.20	10.60B/*0.10A	10.60B/*0.10A	----	0.00 - 9.90	----	----	----	31	----	0 - 102
3915	4.10	4.10	11.30B/*0.10A	11.30B/*0.10A	----	0.00 - 10.50	----	----	----	5	----	0 - 30
3920	6.80	6.80	12.20B/*0.10A	12.20B/*0.10A	----	0.00 - 11.10	----	----	----	31	----	0 - 212
3925	9.50	9.50	13.10B/*0.10A	13.10B/*0.10A	----	0.00 - 11.80	----	----	----	91	----	0 - 167
3930	7.00	7.00	14.10B/*0.10A	14.10B/*0.10A	----	0.00 - 12.50	----	----	----	39	----	0 - 118
3935	9.40	9.40	15.10B/*0.10A	15.10B/*0.10A	----	0.00 - 13.20	----	----	----	10	----	0 - 109
3940	11.10	11.10	16.30B/*0.10	16.30B/*0.10	----	0.00 - 14.00	----	----	----	22	----	0 - 113
3945	9.50	9.50	17.70B/*0.10A	17.70B/*0.10A	----	0.00 - 14.90	----	----	----	39	----	0 - 161
3950	12.90	12.90	18.90B/*0.10A	18.90B/*0.10A	----	0.00 - 15.80	----	----	----	218	50	0 - 599
3955	6.40	6.40	20.40B/*0.10	20.40B/*0.10	----	0.00 - 16.80	----	----	----	32	----	0 - 165
3960	14.20	14.20	22.00B/*0.10A	22.00B/*0.10A	----	0.00 - 17.90	----	----	----	104	----	0 - 240
3965	14.50	14.50	23.70B/*0.10A	23.70B/*0.10A	----	0.00 - 19.10	----	----	----	11	----	0 - 175
3970	12.40	12.40	25.60B/*0.10A	25.60B/*0.10A	----	0.00 - 20.40	----	----	----	34	----	0 - 87
3975	18.10	18.10	27.60B/*0.10A	27.60B/*0.10A	----	0.00 - 21.70	----	----	----	245	----	0 - 174
3980	29.00	29.00	29.80B/*0.10A	29.80B/*0.10A	----	0.00 - 23.20	----	----	----	34	----	0 - 125
3985	21.50	21.50	31.90B/*0.10	31.90B/*0.10	----	0.00 - 24.80	----	----	----	59	----	0 - 268
3990	22.40	22.40	34.40B/*0.10A	34.40B/*0.10A	----	0.00 - 26.40	----	----	----	53	----	0 - 174
3995	21.50	21.50	37.30B/*0.10A	37.30B/*0.10A	----	0.00 - 28.20	----	----	----	33	----	0 - 59
4000	21.20	21.20	40.00B/*0.10A	40.00B/*0.10A	----	0.00 - 30.20	----	----	----	961	40	0 - 1098
4005	31.00	31.00	43.00/*0.10A	43.00/*0.10A	----	0.00 - 32.20	----	----	----	45	----	0 - 176
4010	25.00	25.00	45.90B/*0.10	45.90B/*0.10	----	0.00 - 34.40	----	----	----	92	----	0 - 84
4015	32.20	32.20	49.10B/*0.10	49.10B/*0.10	----	0.00 - 36.70	----	----	----	30	----	0 - 97
4020	24.70	24.70	52.50B/*0.10A	52.50B/*0.10A	----	0.00 - 39.20	----	----	----	167	----	0 - 226
4025	30.00	30.00	56.00B/*0.10A	56.00B/*0.10A	----	0.00 - 41.80	----	----	----	264	----	0 - 289
4030	16.20	16.20	59.60B/*0.10A	59.60B/*0.10A	----	0.00 - 44.60	----	----	----	242	----	0 - 129
4035	48.00	48.00	63.40B/*0.10A	63.40B/*0.10A	----	0.00 - 47.50	----	----	----	423	----	0 - 192
4040	13.10	13.10	67.30B/*0.10A	67.30B/*0.10A	----	0.00 - 50.50	----	----	----	223	----	0 - 79
4045	13.70	13.70	71.40B/*0.50	71.40B/*0.50	----	0.00 - 53.70	----	----	----	184	----	0 - 95
4050	51.70	51.70	75.50B/*2.50	75.50B/*2.50	----	2.40 - 54.60	----	497	----	217	----	0 - 528
4055	69.60	69.60	79.80B/4.50	79.80B/4.50	----	7.40 - 53.10	----	123	----	87	----	0 - 104
4060	50.70	50.70	84.20B/6.50A	84.20B/6.50A	----	12.40 - 51.70	----	110	----	8	----	0 - 109
4065	33.20	33.20	88.60B/9.50A	88.60B/9.50A	----	17.40 - 50.40	----	154	----	43	----	0 - 162
4070	----	----	93.10B/13.20A	93.10B/13.20A	----	22.40 - 49.20	----	80	----	1	----	0 - 81
4075	34.10	34.10	97.70B/17.40A	97.70B/17.40A	----	27.40 - 48.10	----	179	----	8	----	0 - 182
4080	100.30	100.30	102.30B/22.00A	102.30B/22.00A	----	32.40 - 47.20	----	133	----	17	----	0 - 136
4085	87.90	87.90	107.00B/26.70A	107.00B/26.70A	----	37.40 - 46.30	----	111	----	3	----	0 - 112
4090	98.90	98.90	111.80B/31.60A	111.80B/31.60A	----	42.40 - 45.50	----	103	----	64	----	0 - 116
4095	----	----	116.50B/36.80A	116.50B/36.80A	----	47.40 - 44.80	----	186	----	4	----	0 - 186
4100	101.90	101.90	121.30B/40.60	121.30B/40.60	----	52.40 - 44.20	----	1156	----	85	----	0 - 1169
4105	----	----	126.10B/46.70A	126.10B/46.70A	----	57.40 - 43.60	----	56	----	----	----	0 - 56
4110	118.30	118.30	131.00B/51.50A	131.00B/51.50A	----	62.40 - 43.20	----	122	----	13	----	0 - 124
4115	----	----	135.80B/56.40A	135.80B/56.40A	----	67.40 - 42.70	----	93	----	----	----	0 - 93
4120	100.00	100.00	140.70B/61.40A	140.70B/61.40A	----	72.40 - 42.30	----	176	----	3	----	0 - 176
4125	68.50	68.50	145.60B/66.60A	145.60B/66.60A	----	77.40 - 42.00	----	314	----	5	----	0 - 314
4130	----	----	150.50B/71.60A	150.50B/71.60A	----	82.40 - 41.70	----	155	----	----	----	0 - 155
4135	127.10	127.10	155.40B/76.40A	155.40B/76.40A	----	87.40 - 41.40	----	94	----	14	----	0 - 98
4140	110.00	110.00	160.40B/81.40A	160.40B/81.40A	----	92.40 - 41.20	----	65	----	2	----	0 - 67
4145	143.00	143.00	165.30B/86.40A	165.30B/86.40A	----	97.40 - 41.00	----	223	----	3	----	0 - 225
4150	138.60	138.60	170.20B/91.60A	170.20B/91.60A	----	102.40 - 40.80	----	1039	----	17	----	0 - 1049
4155	----	----	175.20B/96.40A	175.20B/96.40A	----	107.40 - 40.60	----	490	----	----	----	0 - 490
4160	----	----	180.10B/101.60A	180.10B/101.60A	----	112.40 - 40.50	----	287	----	----	----	0 - 287
4165	130.00	130.00	185.10B/106.40A	185.10B/106.40A	----	117.40 - 40.30	----	174	----	1	----	0 - 175
4170	----	----	190.10B/111.40A	190.10B/111.40A	----	122.40 - 40.20	----	240	----	2	----	0 - 241
4175	164.00	164.00	195.00B/116.40A	195.00B/116.40A	----	127.40 - 40.10	----	234	----	3	----	0 - 237
4180	----	----	200.00B/121.40A	200.00B/121.40A	----	132.40 - 40.00	----	67	----	----	----	0 - 67
4185	127.50	127.50	205.00B/126.40A	205.00B/126.40A	----	137.40 - 39.90	----	231	----	5	----	0 - 231
4190	----	----	209.90B/131.60A	209.90B/131.60A	----	142.40 - 39.80	----	153	----	----	----	0 - 153
4195	----	----	214.90B/136.60A	214.90B/136.60A	----	147.40 - 39.80	----	123	----	----	----	0 - 123
4200	----	----	219.90B/141.40A	219.90B/141.40A	----	152.40 - 39.70	----	1667	----	4	----	0 - 1668
4205	----	----	224.90B/146.40A	224.90B/146.40A	----	157.40 - 39.70	----	102	----	----	----	0 - 102
4210	----	----	229.90B/151.40A	229.90B/151.40A	----	162.40 - 39.60	----	156	----	----	----	0 - 156
4215	----	----	234.90B/156.40A	234.90B/156.40A	----	167.40 - 39.60	----	86	----	----	----	0 - 86
4220	----	----	239.80B/161.60A	239.80B/161.60A	----	172.40 - 39.50	----	239	----	----	----	0 - 239
4225	234.10	234.10	244.80B/166.40A	244.80B/166.40A	----	177.40 - 39.50	----	248	----	7	----	0 - 250
4230	----	----	249.80B/171.40A	249.80B/171.40A	----	182.40 - 39.40	----	119	----	----	----	0 - 119
4235	----	----	254.80B/176.40A	254.80B/176.40A	----	187.40 - 39.40	----	74	----	----	----	0 - 74
4240	----	----	259.80B/181.90A	259.80B/181.90A	----	192.40 - 39.40	----	233	----	----	----	0 - 233
4245	----	----	264.80B/186.60A	264.80B/186.60A	----	197.40 - 39.40	----	141	----	----	----	0 - 141
4250	----	----	269.80B/191.40A	269.80B/191.40A	----	202.40 - 39.30	----	1134	----	1	----	0 - 1135
4255	----	----	274.80B/196.40A	274.80B/196.40A	----	207.40 - 39.30	----	49	----	----	----	0 - 49
4260	----	----	279.80B/201.40A	279.80B/201.40A	----	212.40 - 39.30	----	114	----	----	----	0 - 114
4265	----	----	284.80B/206.40A	284.80B/206.40A	----	217.40 - 39.30	----	164	----	----	----	0 - 164
4270	----	----	289.80B/211.40A	289.80B/211.40A	----	222.40 - 39.20	----	162	----	----	----	0 - 162

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	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
OG PUT		COMEX GOLD OPTIONS										
JUL26												
4275	----	----	294.80B/216.40A	294.80B/216.40A	----	227.40 - 39.20	----	146	----	4	----	0 - 148
4280	----	----	299.70B/221.60A	299.70B/221.60A	----	232.40 - 39.20	----	122	----	----	----	0 - 122
4285	----	----	304.70B/226.40A	304.70B/226.40A	----	237.40 - 39.20	----	232	----	----	----	0 - 232
4290	260.00	260.00	309.70B/231.40A	309.70B/231.40A	----	242.40 - 39.20	----	101	----	3	----	0 - 102
4295	----	----	314.70B/236.40A	314.70B/236.40A	----	247.40 - 39.20	----	139	----	----	----	0 - 139
4300	241.50	241.50	319.70B/241.40A	319.70B/241.40A	----	252.40 - 39.20	----	1543	----	14	----	0 - 1550
4305	----	----	324.70B/246.40A	324.70B/246.40A	----	257.40 - 39.10	----	112	----	3	----	0 - 114
4310	----	----	329.70B/251.40A	329.70B/251.40A	----	262.40 - 39.10	----	98	----	----	----	0 - 98
4315	276.30	276.30	334.70B/256.40A	334.70B/256.40A	----	267.40 - 39.10	----	103	----	1	----	0 - 104
4320	269.00	269.00	339.70B/261.60A	339.70B/261.60A	----	272.40 - 39.10	----	166	----	5	----	0 - 166
4325	----	----	344.70B/266.40A	344.70B/266.40A	----	277.40 - 39.10	----	162	----	1	----	0 - 162
4330	----	----	349.70B/271.40A	349.70B/271.40A	----	282.40 - 39.10	----	229	----	----	----	0 - 229
4335	335.00	335.00	354.70B/276.40A	354.70B/276.40A	----	287.40 - 39.10	----	203	----	1	----	0 - 203
4340	330.50	330.50	359.70B/281.40A	359.70B/281.40A	----	292.40 - 39.10	----	137	----	1	----	0 - 138
4345	----	----	364.70B/286.40A	364.70B/286.40A	----	297.40 - 39.10	----	75	----	----	----	0 - 75
4350	----	----	369.70B/291.40A	369.70B/291.40A	----	302.40 - 39.00	----	1756	----	4	----	0 - 1759
4355	----	----	374.70B/296.40A	374.70B/296.40A	----	307.40 - 39.00	----	180	----	1	----	0 - 180
4360	----	----	379.70B/301.40A	379.70B/301.40A	----	312.40 - 39.00	----	862	----	----	----	0 - 862
4365	364.00	364.00	384.70B/306.40A	384.70B/306.40A	----	317.40 - 39.00	----	170	----	2	----	0 - 171
4370	361.50	361.50	389.70B/311.40A	389.70B/311.40A	----	322.40 - 39.00	----	157	----	3	----	0 - 160
4375	369.00	369.00	394.70B/316.70A	394.70B/316.70A	----	327.40 - 39.00	----	149	----	27	----	0 - 150
4380	----	----	399.70B/321.40A	399.70B/321.40A	----	332.40 - 39.00	----	174	----	2	----	0 - 175
4385	----	----	404.70B/326.40A	404.70B/326.40A	----	337.40 - 39.00	----	83	----	----	----	0 - 83
4390	----	----	409.70B/331.40A	409.70B/331.40A	----	342.40 - 39.00	----	137	----	----	----	0 - 137
4395	----	----	414.70B/336.40A	414.70B/336.40A	----	347.40 - 39.00	----	147	----	2	----	0 - 147
4400	400.00	400.00	419.70B/341.40A	419.70B/341.40A	----	352.40 - 39.00	----	2369	----	3	----	0 - 2371
4405	----	----	424.70B/346.60A	424.70B/346.60A	----	357.40 - 39.00	----	35	----	----	----	0 - 35
4410	----	----	429.70B/351.40A	429.70B/351.40A	----	362.40 - 39.00	----	64	----	----	----	0 - 64
4415	----	----	434.70B/356.40A	434.70B/356.40A	----	367.40 - 38.90	----	112	----	2	----	0 - 112
4420	----	----	439.70B/361.40A	439.70B/361.40A	----	372.40 - 38.90	----	87	----	----	----	0 - 87
4425	----	----	444.70B/366.40A	444.70B/366.40A	----	377.40 - 38.90	----	341	----	----	----	0 - 341
4430	----	----	449.70B/371.40A	449.70B/371.40A	----	382.40 - 38.90	----	248	----	----	----	0 - 248
4435	----	----	454.70B/376.40A	454.70B/376.40A	----	387.40 - 38.90	----	81	----	----	----	0 - 81
4440	----	----	459.70B/381.40A	459.70B/381.40A	----	392.40 - 38.90	----	206	----	----	----	0 - 206
4445	----	----	464.70B/386.40A	464.70B/386.40A	----	397.40 - 38.90	----	159	----	1	----	0 - 159
4450	398.10	398.10	469.70B/391.40A	469.70B/391.40A	----	402.40 - 38.90	----	1043	----	18	----	0 - 1056
4455	----	----	474.70B/396.40A	474.70B/396.40A	----	407.40 - 38.90	----	89	----	----	----	0 - 89
4460	406.10	406.10	479.70B/401.40A	479.70B/401.40A	----	412.40 - 38.90	----	243	----	20	----	0 - 254
4465	----	----	484.70B/406.60A	484.70B/406.60A	----	417.40 - 38.90	----	116	----	----	----	0 - 116
4470	----	----	489.70B/411.40A	489.70B/411.40A	----	422.40 - 38.90	----	202	----	----	----	0 - 202
4475	444.40	444.40	494.70B/416.40A	494.70B/416.40A	----	427.40 - 38.90	----	233	----	1	----	0 - 234
4480	----	----	499.70B/421.40A	499.70B/421.40A	----	432.40 - 38.90	----	432	----	----	----	0 - 432
4485	----	----	504.70B/426.40A	504.70B/426.40A	----	437.40 - 38.90	----	112	----	----	----	0 - 112
4490	----	----	509.70B/431.70A	509.70B/431.70A	----	442.40 - 38.90	----	92	----	----	----	0 - 92
4495	----	----	514.70B/436.70A	514.70B/436.70A	----	447.40 - 38.90	----	102	----	----	----	0 - 102
4500	495.10	495.10	519.70B/441.40A	519.70B/441.40A	----	452.40 - 38.90	----	2189	----	13	----	0 - 2193
4505	----	----	524.70B/446.40A	524.70B/446.40A	----	457.40 - 38.90	----	44	----	----	----	0 - 44
4510	----	----	529.70B/451.40A	529.70B/451.40A	----	462.40 - 38.90	----	28	----	----	----	0 - 28
4515	----	----	534.70B/456.80A	534.70B/456.80A	----	467.40 - 38.90	----	8	----	----	----	0 - 8
4520	----	----	539.70B/461.40A	539.70B/461.40A	----	472.40 - 38.90	----	132	----	----	----	0 - 132
4525	----	----	544.70B/466.40A	544.70B/466.40A	----	477.40 - 38.90	----	79	----	----	----	0 - 79
4530	479.00	479.00	549.70B/471.40A	549.70B/471.40A	----	482.40 - 38.90	----	51	----	5	----	0 - 53
4535	----	----	554.70B/476.40A	554.70B/476.40A	----	487.40 - 38.90	----	11	----	----	----	0 - 11
4540	----	----	559.70B/481.40A	559.70B/481.40A	----	492.40 - 38.90	----	80	----	----	----	0 - 80
4545	----	----	564.70B/486.40A	564.70B/486.40A	----	497.40 - 38.90	----	33	----	----	----	0 - 33
4550	----	----	569.70B/491.40A	569.70B/491.40A	----	502.40 - 38.90	----	432	----	----	----	0 - 432
4555	558.00	558.00	574.70B/496.40A	574.70B/496.40A	----	507.40 - 38.90	----	28	----	1	----	0 - 28
4560	----	----	579.70B/501.60A	579.70B/501.60A	----	512.40 - 38.90	----	95	----	----	----	0 - 95
4565	----	----	584.70B/506.40A	584.70B/506.40A	----	517.40 - 38.90	----	117	----	----	----	0 - 117
4570	520.00	520.00	589.70B/511.40A	589.70B/511.40A	----	522.40 - 38.90	----	103	----	5	----	0 - 103
4575	----	----	594.70B/516.40A	594.70B/516.40A	----	527.40 - 38.90	----	21	----	----	----	0 - 21
4580	----	----	599.70B/521.60A	599.70B/521.60A	----	532.40 - 38.90	----	33	----	----	----	0 - 33
4585	----	----	604.70B/526.60A	604.70B/526.60A	----	537.40 - 38.90	----	5	----	----	----	0 - 5
4590	----	----	609.70B/531.40A	609.70B/531.40A	----	542.40 - 38.90	----	13	----	----	----	0 - 13
4595	----	----	614.70B/536.60A	614.70B/536.60A	----	547.40 - 38.90	----	16	----	----	----	0 - 16
4600	600.40	600.40	619.70B/541.40A	619.70B/541.40A	----	552.40 - 38.90	----	1350	----	5	----	0 - 1351
4605	----	----	624.70B/546.40A	624.70B/546.40A	----	557.40 - 38.90	----	9	----	----	----	0 - 9
4610	554.00	554.00	629.70B/551.40A	629.70B/551.40A	----	562.40 - 38.90	----	74	----	10	----	0 - 74
4615	----	----	634.70B/556.40A	634.70B/556.40A	----	567.40 - 38.90	----	10	----	----	----	0 - 10
4620	----	----	639.70B/561.40A	639.70B/561.40A	----	572.40 - 38.90	----	43	----	----	----	0 - 43
4625	----	----	644.70B/566.40A	644.70B/566.40A	----	577.40 - 38.90	----	8	----	----	----	0 - 8
4630	----	----	649.70B/571.40A	649.70B/571.40A	----	582.40 - 38.90	----	3	----	----	----	0 - 3
4635	----	----	654.70B/576.40A	654.70B/576.40A	----	587.40 - 38.90	----	9	----	----	----	0 - 9
4640	----	----	659.70B/581.40A	659.70B/581.40A	----	592.40 - 38.90	----	44	----	----	----	0 - 44
4645	----	----	664.70B/586.40A	664.70B/586.40A	----	597.40 - 38.90	----	2	----	----	----	0 - 2
4650	----	----	669.70B/591.70A	669.70B/591.70A	----	602.40 - 38.90	----	269	----	1	----	0 - 269
4655	----	----	674.70B/596.40A	674.70B/596.40A	----	607.40 - 38.90	----	----	----	----	----	0 UNCH
4660	----	----	679.70B/601.40A	679.70B/601.40A	----	612.40 - 38.90	----	11	----	----	----	0 - 11
4665	----	----	684.70B/606.60A	684.70B/606.60A	----	617.40 - 38.90	----	6	----	----	----	0 - 6
4670	----	----	689.70B/611.40A	689.70B/611.40A	----	622.40 - 38.90	----	21	----	----	----	0 - 21
4675	----	----	694.70B/616.40A	694.70B/616.40A	----	627.40 - 38.90	----	18	----	----	----	0 - 18
4680	680.00	680.00	699.70B/621.40A	699.70B/621.40A	----	632.40 - 38.90	----	135	----	30	----	0 - 160
4685	----	----	704.70B/626.40A	704.70B/626.40A	----	637.40 - 38.90	----	8	----	----	----	0 - 8
4690	----	----	709.70B/631.40A	709.70B/631.40A	----	642.40 - 38.90	----	6	----	----	----	0 - 6
4695	----	----	714.70B/636.40A	714.70B/636.40A	----	647.40 - 38.90	----	22	----	----	----	0 - 22
4700	705.00	705.00	719.70B/641.40A	719.70B/641.40A	----	652.40 - 38.90	----	318	----	25	----	0 - 314
4705	----	----	724.70B/646.40A	724.70B/646.40A	----	657.40 - 38.90	----	5	----	----	----	0 - 5
4710	697.00	697.00	729.70B/651.60A	729.70B/651.60A	----	662.40 - 38.90	----	72	----	3	----	0 - 71
4715	----	----	734.70B/656.40A	734.70B/656.40A	----	667.40 - 38.90	----	3	----	----	----	0 - 3
4720	----	----	739.70B/661.40A	739.70B/661.40A	----	672.40 - 38.90	----	7	----	----	----	0 - 7
4725	----	----	744.70B/666.40A	744.70B/666.40A	----	677.40 - 38.90	----	200	----	----	----	0 - 200
4730	----	----	749.70B/671.60A	749.70B/671.60A	----	682.40 - 38.90	----	14	----	----	----	0 - 14
4735	----	----	754.70B/676.40A	754.70B/676.40A	----	687.40 - 38.90	----	26	----	----	----	0 - 26
4740	----	----	759.70B/681.40A	759.70B/681.40A	----	692.40 - 38.90	----	74	----	----	----	0 - 74
4745	----	----	764.70B/686.40A	764.70B/686.40A	----	697.40 - 38.90	----	7	----	----	----	0 - 7
4750	----	----	769.70B/691.40A	769.70B/691.40A	----	702.40 - 38.90	----	142	----	----	----	0 - 142
4755	----	----	774.70B/696.40A	774.70B/696.40A	----	707.40 - 38.90	----	13	----	----	----	0 - 13
4760	----	----	779.70B/701.40A	779.70B/701.40A	----	712.40 - 38.90	----	11	----	----	----	0 - 11
4765	----	----	784.70B/706.40A	784.70B/706.40A	----	717.40 - 38.90	----	209	----	----	----	0 - 209
4770	----	----	789.70B/711.40A	789.70B/711.40A	----	722.40 - 38.90	----	5	----	----	----	0 - 5
4775	----	----	794.70B/716.60A	794.70B/716.60A	----	727.40 - 38.90	----	6	----	----	----	0 - 6
4780	----	----	799.70B/721.60A	799.70B/721.60A	----	732.40 - 38.90	----	3	----	----	----	0 - 3
4785	----	----	804.70B/726.40A	804.70B/726.40A	----	737.40 - 38.90	----	23	----	----	----	0 - 23
4790	----	----	809.70B/731.40A	809.70B/731.40A	----	742.40 - 38.90	----	----	----	----	----	0 UNCH
4795	----	----	814.70B/736.40A	814.70B/736.40A	----	747.40 - 38.90	----	----	----	----	----	0 UNCH
4800	802.00	802.00	819.70B/741.40A	819.70B/741.40A	----	752.40 - 38.90	----	405	----	4	----	0 - 406
4805	----	----	824.70B/746.60A	824.70B/746.60A	----	757.40 - 38.90	----	3	----	----	----	0 - 3
4810	----	----	829.70B/751.40A	829.70B/751.40A	----	762.40 - 38.90	----	1	----	----	----	0 - 1
4820	----	----	839.70B/761.40A	839.70B/761.40A	----	772.40 - 38.90	----	126	----	----	----	0 - 126
4825	----	----	844.70B/766.40A	844.70B/766.40A	----	777.40 - 38.90	----	10	----	----	----	0 - 10
4835	----	----	854.70B/776.40A	854.70B/776.40A	----	787.40 - 38.90	----	6	----	----	----	0 - 6
4840	----	----	859.70B/781.40A	859.70B/781.40A	----	792.40 - 38.90	----	2	----	----	----	0 - 2
4845	----	----	864.70B/786.40A	864.70B/786.40A	----	797.40 - 38.90	----	28	----	----	----	0 - 28
4850	837.00	837.00	869.70B/791.40A	869.70B/791.40A	----	802.40 - 38.90	----	126	----	11	----	0 - 129
4865	----	----	884.70B/806.40A	884.70B/806.40A	----	817.40 - 38.90	----	12	----	----	----	0 - 12
4870	----	----	889.70B/811.40A	889.70B/811.40A	----	822.40 - 38.90	----	305	----	----	----	0 - 305
4875	----	----	894.70B/816.40A	894.70B/816.40A	----	827.40 - 38.90	----	50	----	----	----	0 - 50
4880	----	----	899.70B/821.40A	899.70B/821.40A	----	832.40 - 38.90	----	4	----	----	----	0 - 4
4885	----	----	904.70B/826.40A	904.70B/826.40A	----	837.40 - 38.90	----	1	----	----	----	0 - 1
4890	----	----	909.70B/831.40A	909.70B/831.40A	----	842.40 - 38.90	----	3	----	----	----	0 - 3
4900	902.80	902.80	919.70B/841.40A	919.70B/841.40A	----	852.40 - 38.90	----	55	----	1	----	0 - 55
4905	----	----	924.70B/846.40A	924.70B/846.40A	----	857.40 - 38.90	----	32	----	----	----	0 - 32
4910	----	----	929.70B/851.40A	929.70B/851.40A	----	862.40 - 38.90	----	2	----	----	----	0 - 2
4915	----	----	934.70B/856.60A	934.70B/856.60A	----	867.40 - 38.90	----	6	----	----	----	0 - 6
4930	----	----	949.70B/871.40A	949.70B/871.40A	----	882.40 - 38.90	----	5	----	----	----	0 - 5
4935	----	----	954.70B/876.40A	954.70B/876.40A	----	887.40 - 38.90	----	2	----	----	----	0 - 2
4950	----	----	969.70B/891.40A	969.70B/891.40A	----	902.40 - 38.90	----	63	----	----	----	0 - 63
4975	----	----	994.70B/916.60A	994.70B/916.60A	----	927.40 - 38.90	----	2	----	----	----	0 - 2
4980	----	----	999.70B/921.40A	999.70B/921.40A	----	932.40 - 38.90	----	2	----	----	----	0 - 2
4985	----	----	1,004.70B/926.4	1004.70B/926.40A	----	937.40 - 38.90	----	1	----	----	----	0 - 1
4990	----	----	1,009.70B/931.4	1009.70B/931.40A	----	942.40 - 38.90	----	----	----	----	----	0 UNCH
4995	----	----	1,014.70B/936.4	1014.70B/936.40A	----	947.40 - 38.90	----	3	----	----	----	0 - 3
5000	963.30	963.30	1,019.70B/941.4	1019.70B/941.40A	----	952.40 - 38.90	----	174	----	1	----	0 - 174
5010	----	----	1,029.70B/951.4	1029.70B/951.40A	----	962.40 - 38.90	----	2	----	----	----	0 - 2
5025	----	----	1,044.70B/966.4	1044.70B/966.40A	----	977.40 - 38.90	----	89	----	----	----	0 - 89
5030	----	----	1,049.70B/971.4	1049.70B/971.40A	----	982.40 - 38.90	----	2	----	----	----	0 - 2
5035	----	----	1,054.70B/976.4	1054.70B/976.40A	----	987.40 - 38.90	----	5	----	----	----	0 - 5

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PRELIMINARY

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
OG PUT		COMEX GOLD OPTIONS										
JUL26												
5050	----	----	1,069.70B/991.4	1069.70B/991.40A	----	1002.40 - 38.90	----	3	----	----	----	0 - 3
5055	----	----	1,074.70B/996.4	1074.70B/996.40A	----	1007.40 - 38.90	----	1	----	----	----	0 - 1
5075	----	----	1,094.70B/1,016	1094.70B/1016.70A	----	1027.40 - 38.90	----	2	----	----	----	0 - 2
5080	----	----	1,099.70B/1,021	1099.70B/1021.60A	----	1032.40 - 38.90	----	2	----	----	----	0 - 2
5085	----	----	1,104.70B/1,026	1104.70B/1026.40A	----	1037.40 - 38.90	----	2	----	----	----	0 - 2
5090	----	----	1,109.70B/1,031	1109.70B/1031.40A	----	1042.40 - 38.90	----	1	----	----	----	0 - 1
5095	----	----	1,114.70B/1,036	1114.70B/1036.40A	----	1047.40 - 38.90	----	2	----	----	----	0 - 2
5100	----	----	1,119.70B/1,041	1119.70B/1041.40A	----	1052.40 - 38.90	----	91	----	1	----	0 - 92
5110	----	----	1,129.70B/1,051	1129.70B/1051.60A	----	1062.40 - 38.90	----	11	----	----	----	0 - 11
5115	----	----	1,134.70B/1,056	1134.70B/1056.40A	----	1067.40 - 38.90	----	33	----	----	----	0 - 33
5120	----	----	1,139.70B/1,061	1139.70B/1061.40A	----	1072.40 - 38.90	----	11	----	----	----	0 - 11
5125	----	----	1,144.70B/1,066	1144.70B/1066.40A	----	1077.40 - 38.90	----	11	----	----	----	0 - 11
5130	----	----	1,149.70B/1,071	1149.70B/1071.60A	----	1082.40 - 38.90	----	9	----	----	----	0 - 9
5135	----	----	1,154.70B/1,076	1154.70B/1076.70A	----	1087.40 - 38.90	----	5	----	----	----	0 - 5
5140	----	----	1,159.70B/1,081	1159.70B/1081.60A	----	1092.40 - 38.90	----	11	----	----	----	0 - 11
5150	----	----	1,169.70B/1,091	1169.70B/1091.40A	----	1102.40 - 38.90	----	57	----	----	----	0 - 57
5175	----	----	1,194.70B/1,116	1194.70B/1116.40A	----	1127.40 - 38.90	----	59	----	----	----	0 - 59
5180	----	----	1,199.70B/1,121	1199.70B/1121.40A	----	1132.40 - 38.90	----	9	----	----	----	0 - 9
5230	----	----	1,249.60B/1,171	1249.60B/1171.40A	----	1182.40 - 38.90	----	2	----	----	----	0 - 2
5235	----	----	1,254.60B/1,176	1254.60B/1176.60A	----	1187.40 - 38.90	----	10	----	----	----	0 - 10
5250	----	----	1,269.60B/1,191	1269.60B/1191.40A	----	1202.40 - 38.90	----	2	----	----	----	0 - 2
5285	----	----	1,304.60B/1,226	1304.60B/1226.40A	----	1237.40 - 38.90	----	1	----	----	----	0 - 1
5290	----	----	1,309.60B/1,231	1309.60B/1231.40A	----	1242.40 - 38.90	----	3	----	----	----	0 - 3
5400	----	----	1,419.50B/1,341	1419.50B/1341.40A	----	1352.40 - 38.90	----	1	----	----	----	0 - 1
7000	----	----	3,017.90B/2,941	3017.90B/2941.40A	----	2952.40 - 38.90	----	1	----	----	----	0 - 1
8000	----	----	4,016.90B/3,941	4016.90B/3941.40A	----	3952.40 - 38.90	----	356	----	361	----	0 UNCH
10000	----	----	6,014.90B/5,941	6014.90B/5941.30A	----	5952.40 - 38.90	----	444	----	444	----	0 UNCH
TOTAL										6405	130	0 - 56691
AUG26												
1995	0.60	0.60	#0.60/0.10	#0.60/0.10	----	0.10 UNCH	.0003	----	----	4	----	20 + 3
2000	----	----	----	0.10B/0.30A	----	0.10 UNCH	.0003	----	----	----	----	14 UNCH
2005	----	----	----	0.10B/0.30A	----	0.10 UNCH	.0003	----	----	----	----	4 UNCH
2300	----	----	----	0.20B/0.40A	----	0.20 - 0.20	.0007	----	----	----	----	53 UNCH
2325	----	----	----	0.20B/0.40A	----	0.20 - 0.20	.0008	----	----	----	----	1 UNCH
2350	----	----	----	0.20B/0.40A	----	0.20 - 0.20	.0008	----	----	----	----	26 UNCH
2375	----	----	----	0.20B/0.50A	----	0.30 - 0.20	.0011	----	----	----	----	17 UNCH
2400	----	----	----	0.20B/0.50A	----	0.30 - 0.20	.0012	----	----	----	----	12 UNCH
2425	----	----	----	0.30B/0.50A	----	0.30 - 0.20	.0012	----	----	----	----	1 UNCH
2450	----	----	----/0.50A	0.30B/0.50A	----	0.40 - 0.20	.0016	----	----	----	----	58 UNCH
2475	----	----	----/0.60A	0.30B/0.60A	----	0.40 - 0.30	.0016	----	----	----	----	5 UNCH
2500	0.40	0.40	0.40/0.40	0.40/0.40	----	0.40 - 0.30	.0016	----	----	1	----	297 + 1
2540	----	----	----/0.60A	0.50B/0.60A	----	0.50 - 0.30	.0020	----	----	----	----	1 UNCH
2550	----	----	----/*0.60A	0.50B/0.60A	----	0.50 - 0.30	.0020	----	----	----	----	1 UNCH
2560	----	----	----/*0.60A	0.50B/0.60A	----	0.50 - 0.30	.0021	----	----	----	----	2 UNCH
2570	----	----	----/*0.70A	0.60B/0.70A	----	0.50 - 0.30	.0021	----	----	----	----	10 UNCH
2575	----	----	----/*0.70A	0.50B/0.70A	----	0.50 - 0.30	.0021	----	----	----	----	1 UNCH
2580	----	----	----/*0.70A	0.60B/0.70A	----	0.50 - 0.30	.0021	----	----	----	----	1 UNCH
2590	----	----	----/0.70A	0.60B/0.70A	----	0.60 - 0.40	.0025	----	----	----	----	2 UNCH
2600	0.70	0.70	0.70/0.70	0.70/0.70	----	0.60 - 0.40	.0025	----	----	22	----	52 + 22
2615	----	----	----/0.70A	0.60B/0.70A	----	0.60 - 0.40	.0025	----	----	----	----	1 UNCH
2625	----	----	----/0.70A	0.70B/0.70A	----	0.60 - 0.40	.0025	----	----	----	----	3 UNCH
2630	----	----	----/0.70A	0.70B/0.70A	----	0.60 - 0.40	.0025	----	----	----	----	2 UNCH
2640	----	----	----/0.80A	0.70B/0.80A	----	0.60 - 0.40	.0026	----	----	----	----	1 UNCH
2650	----	----	----/0.80A	0.70B/0.80A	----	0.70 - 0.50	.0029	----	----	----	----	2 UNCH
2665	----	----	----/0.80A	0.80B/0.80A	----	0.70 - 0.50	.0030	----	----	----	----	1 UNCH
2685	----	----	----/0.80A	0.90B/0.80A	----	0.70 - 0.50	.0030	----	----	----	----	1 UNCH
2690	----	----	----/0.80A	0.90B/0.80A	----	0.70 - 0.50	.0030	----	----	----	----	1 UNCH
2700	----	----	----/0.90A	0.90B/0.90A	----	0.80 - 0.50	.0034	----	----	----	----	42 UNCH
2730	----	----	----/0.90A	1.10B/0.90A	----	0.80 - 0.60	.0035	----	----	----	----	4 UNCH
2735	----	----	----/0.90A	1.10B/0.90A	----	0.80 - 0.60	.0035	----	----	----	----	1 UNCH
2740	----	----	----/0.90A	1.10B/0.90A	----	0.80 - 0.60	.0036	----	----	----	----	3 UNCH
2745	----	----	----/1.00A	1.10B/1.00A	----	0.90 - 0.50	.0039	----	----	----	----	2 UNCH
2750	----	----	----/1.00A	1.20B/1.00A	----	0.90 - 0.60	.0040	----	----	----	----	6 UNCH
2785	----	----	----/1.10A	1.30B/1.10A	----	1.00 - 0.60	.0044	----	----	----	----	7 UNCH
2795	----	----	----/1.10A	1.40B/1.10A	----	1.00 - 0.70	.0045	----	----	----	----	6 UNCH
2800	----	----	----/1.00A	1.40B/1.00A	----	1.00 - 0.70	.0045	----	----	16	----	96 + 16
2810	----	----	----/1.10A	1.50B/1.10A	----	1.00 - 0.80	.0045	----	----	----	----	6 UNCH
2840	1.00	1.00	1.00/1.00	1.70B/1.00	----	1.10 - 0.90	.0050	----	----	1	----	3 + 1
2860	----	----	----/1.30A	1.80B/1.30A	----	1.20 - 0.90	.0055	----	----	----	----	1 UNCH
2875	----	----	----/1.30A	1.90B/1.30A	----	1.30 - 0.90	.0060	----	----	----	----	4 UNCH
2885	----	----	----/1.40A	2.00B/1.40A	----	1.30 - 1.00	.0060	----	----	----	----	5 UNCH
2890	----	----	----/1.40A	2.10B/1.40A	----	1.30 - 1.00	.0061	----	----	----	----	1 UNCH
2900	----	----	----/1.40A	2.10B/1.40A	----	1.40 - 1.00	.0065	----	----	4	----	51 + 2
2910	----	----	----/1.50A	2.20B/1.50A	----	1.40 - 1.00	.0066	----	----	----	----	10 UNCH
2940	----	----	----/1.60A	2.50B/1.60A	----	1.60 - 1.10	.0075	----	----	----	----	4 UNCH
2945	----	----	----/1.60A	2.60B/1.60A	----	1.60 - 1.10	.0075	----	----	----	----	1 UNCH
2950	----	----	----/1.60A	2.60B/1.60A	----	1.60 - 1.20	.0076	----	----	----	----	17 UNCH
2965	----	----	----/1.70A	2.80B/1.70A	----	1.70 - 1.20	.0081	----	----	----	----	2 UNCH
2975	----	----	----/1.80A	2.90B/1.80A	----	1.80 - 1.20	.0085	----	----	----	----	3 UNCH
2980	----	----	----/1.80A	2.90B/1.80A	----	1.80 - 1.30	.0086	----	----	----	----	75 UNCH
2990	----	----	----/1.80A	3.10B/1.80A	----	1.80 - 1.40	.0086	----	----	----	----	1 UNCH
2995	----	----	----/1.90A	3.10B/1.90A	----	1.90 - 1.30	.0091	----	----	----	----	2 UNCH
3000	3.70	3.70	3.70/1.90A	3.70/1.90A	----	1.90 - 1.40	.0091	----	----	6	----	354 UNCH
3005	----	----	----/1.90A	3.20B/1.90A	----	1.90 - 1.40	.0092	----	----	----	----	5 UNCH
3010	----	----	----/2.00A	3.30B/2.00A	----	2.00 - 1.40	.0096	----	----	----	----	43 UNCH
3015	----	----	----/2.00A	3.40B/2.00A	----	2.00 - 1.40	.0096	----	----	----	----	1 UNCH
3020	----	----	----/2.00A	3.40B/2.00A	----	2.00 - 1.50	.0097	----	----	----	----	1 UNCH
3025	----	----	----/2.00A	3.50B/2.00A	----	2.10 - 1.40	.0101	----	----	----	----	10 UNCH
3035	----	----	----/2.10A	3.60B/2.10A	----	2.10 - 1.50	.0102	----	----	----	----	3 UNCH
3040	----	----	----/2.10A	3.70B/2.10A	----	2.20 - 1.50	.0106	----	----	----	----	1 UNCH
3045	----	----	----/2.20A	3.80B/2.20A	----	2.20 - 1.60	.0107	----	----	----	----	10 UNCH
3050	2.40	2.40	2.40/2.20A	3.80B/2.20A	----	2.20 - 1.60	.0108	----	----	20	----	10 + 9
3065	----	----	4.10B/2.30A	4.10B/2.30A	----	2.40 - 1.60	.0117	----	----	----	----	1 UNCH
3080	----	----	4.30B/2.40A	4.30B/2.40A	----	2.50 - 1.70	.0123	----	----	----	----	1 UNCH
3090	----	----	4.50B/2.50A	4.50B/2.50A	----	2.60 - 1.80	.0128	----	----	----	----	6 UNCH
3095	----	----	4.60B/2.50A	4.60B/2.50A	----	2.60 - 1.80	.0128	----	----	----	----	1 UNCH
3100	3.90	3.90	4.70B/2.30	4.70B/2.30	----	2.60 - 1.90	.0129	----	----	24	----	281 + 4
3105	----	----	4.70B/2.60A	4.70B/2.60A	----	2.70 - 1.90	.0133	----	----	----	----	14 UNCH
3110	----	----	4.80B/2.70A	4.80B/2.70A	----	2.70 - 2.00	.0134	----	----	----	----	15 UNCH
3115	----	----	4.90B/2.70A	4.90B/2.70A	----	2.80 - 1.90	.0139	----	----	----	----	1 UNCH
3120	3.00	3.00	5.00B/2.80A	5.00B/2.80A	----	2.80 - 2.00	.0139	----	----	1	----	29 UNCH
3125	----	----	5.10B/2.80A	5.10B/2.80A	----	2.90 - 2.00	.0144	----	----	----	----	4 UNCH
3130	----	----	5.20B/2.90A	5.20B/2.90A	----	2.90 - 2.10	.0145	----	----	----	----	5 UNCH
3145	----	----	5.50B/3.00A	5.50B/3.00A	----	3.10 - 2.10	.0155	----	----	----	----	3 UNCH
3150	----	----	5.60B/3.00A	5.60B/3.00A	----	3.10 - 2.20	.0156	----	----	----	----	14 UNCH
3155	----	----	5.70B/3.10A	5.70B/3.10A	----	3.20 - 2.20	.0160	----	----	----	----	3 UNCH
3160	----	----	5.90B/3.10A	5.90B/3.10A	----	3.30 - 2.20	.0165	----	----	----	----	1 UNCH
3165	3.50	3.50	6.00B/3.20A	6.00B/3.20A	----	3.30 - 2.30	.0166	----	----	3	----	139 UNCH
3170	----	----	6.10B/3.30A	6.10B/3.30A	----	3.40 - 2.30	.0171	----	----	----	----	2 UNCH
3175	----	----	6.20B/3.30A	6.20B/3.30A	----	3.40 - 2.40	.0171	----	----	----	----	1 UNCH
3180	----	----	6.30B/3.40A	6.30B/3.40A	----	3.50 - 2.40	.0176	----	----	----	----	26 UNCH
3185	----	----	6.40B/3.40A	6.40B/3.40A	----	3.60 - 2.40	.0181	----	----	----	----	1 UNCH
3190	----	----	6.60B/3.50A	6.60B/3.50A	----	3.60 - 2.50	.0182	----	----	----	----	885 UNCH
3195	----	----	6.70B/3.50A	6.70B/3.50A	----	3.70 - 2.50	.0187	----	----	----	----	9 UNCH
3200	----	----	6.80B/3.60A	6.80B/3.60A	----	3.70 - 2.60	.0188	----	----	2	----	489 + 2
3215	----	----	7.30B/3.80A	7.30B/3.80A	----	4.00 - 2.60	.0203	----	----	----	----	1 UNCH
3220	----	----	7.50B/3.90A	7.50B/3.90A	----	4.00 - 2.80	.0204	----	----	----	----	1 UNCH
3225	----	----	7.60B/3.90A	7.60B/3.90A	----	4.10 - 2.80	.0209	----	----	----	----	10 UNCH
3230	----	----	7.70B/4.00A	7.70B/4.00A	----	4.20 - 2.80	.0214	----	----	----	----	1 UNCH
3235	----	----	7.90B/4.10A	7.90B/4.10A	----	4.20 - 2.90	.0215	----	----	----	----	20 UNCH
3240	----	----	8.10B/4.20A	8.10B/4.20A	----	4.30 - 2.90	.0220	----	----	----	----	1 UNCH
3245	----	----	8.20B/4.20A	8.20B/4.20A	----	4.40 - 3.00	.0225	----	----	----	----	1 UNCH
3250	5.20	5.20	8.30B/4.30A	8.30B/4.30A	----	4.50 - 3.00	.0230	----	----	41	----	546 + 21
3260	----	----	8.90B/4.50A	8.90B/4.50A	----	4.70 - 3.10	.0240	----	----	----	----	32 UNCH
3270	----	----	9.00B/4.60A	9.00B/4.60A	----	4.80 - 3.20	.0247	----	----	----	----	1 UNCH
3280	8.30	8.30	9.50B/4.80A	9.50B/4.80A	----	5.00 - 3.30	.0257	----	----	2	----	77 - 1
3290	----	----	9.70B/5.00A	9.70B/5.00A	----	5.20 - 3.40	.0268	----	----	----	----	1 UNCH
3295	----	----	9.90B/5.10A	9.90B/5.10A	----	5.30 - 3.50	.0273	----	----	----	----	19 UNCH
3300	----	----	10.10B/5.20A	10.10B/5.20A	----	5.40 - 3.60	.0279	----	----	11	----	320 + 9
3305	5.80	5.80	10.60B/5.30A	10.60B/5.30A	----	5.50 - 3.60	.0284	----	----	7	----	18 - 1
3310	----	----	10.50B/5.40A	10.50B/5.40A	----	5.60 - 3.70	.0290	----	----	----	----	21 UNCH
3315	----	----	10.70B/5.50A	10.70B/5.50A	----	5.70 - 3.70	.0295	----	----	----	----	5 UNCH
3320	----	----	10.90B/5.60A	10.90B/5.60A	----	5.80 - 3.80	.0301	----	----	----	----	10 UNCH
3325	----	----	11.10B/5.70A	11.10B/5.70A	----	6.00 - 3.80	.0310	----	----	----	----	195 UNCH
3330	----	----	11.30B/5.80A	11.30B/5.80A	----	6.10 - 3.90	.0316	----	----	----	----	8 UNCH
3335	----	----	11.60B/5.90A	11.60B/5.90A	----	6.20 - 4.00	.0321	----	----	----	----	7 UNCH

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	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
OG PUT		COMEX GOLD OPTIONS										
AUG26												
3340	----	----	11.80B/6.00A	11.80B/6.00A	----	6.30 - 4.00	.0327	----	----	----	----	5 UNCH
3345	----	----	12.00B/6.10A	12.00B/6.10A	----	6.40 - 4.10	.0333	----	----	----	----	8 UNCH
3350	10.30	10.30	12.30B/6.20A	12.30B/6.20A	----	6.60 - 4.10	.0342	----	----	33	----	488 + 24
3355	----	----	12.40B/6.30A	12.40B/6.30A	----	6.70 - 4.20	.0348	----	----	----	----	1 UNCH
3360	----	----	12.70B/6.50A	12.70B/6.50A	----	6.80 - 4.30	.0354	----	----	----	----	9 UNCH
3365	----	----	12.90B/6.60A	12.90B/6.60A	----	7.00 - 4.30	.0363	----	----	----	----	3 UNCH
3370	----	----	13.20B/6.70A	13.20B/6.70A	----	7.10 - 4.40	.0369	----	----	1	----	5 + 1
3375	----	----	13.50B/6.80A	13.50B/6.80A	----	7.20 - 4.50	.0375	----	----	----	----	28 UNCH
3380	----	----	13.80B/7.00A	13.80B/7.00A	----	7.40 - 4.60	.0385	----	----	----	----	13 UNCH
3385	6.90	6.90	14.20B/6.90	14.20B/6.90	----	7.50 NEW	.0391	----	----	3	----	3 + 3
3390	----	----	14.50B/7.20A	14.50B/7.20A	----	7.70 - 4.70	.0401	----	----	----	----	6 UNCH
3395	9.50	9.50	14.80B/7.30A	14.80B/7.30A	----	7.80 - 4.80	.0407	----	----	5	----	15 + 5
3400	14.50	14.50	15.20B/7.50	15.20B/7.50	----	8.00 - 4.90	.0417	----	----	22	----	510 + 4
3405	----	----	15.40B/7.60A	15.40B/7.60A	----	8.20 - 4.90	.0427	----	----	----	----	39 UNCH
3410	----	----	15.70B/7.80A	15.70B/7.80A	----	8.30 - 5.10	.0434	----	----	----	----	34 UNCH
3415	9.00	9.00	16.10B/7.90A	16.10B/7.90A	----	8.50 - 5.10	.0444	----	----	7	----	29 + 7
3420	9.50	9.50	16.40B/8.10A	16.40B/8.10A	----	8.70 - 5.20	.0454	----	----	10	----	36 + 10
3425	9.70	9.70	16.60B/8.30A	16.60B/8.30A	----	8.90 - 5.20	.0464	----	----	15	----	30 + 15
3430	9.90	9.90	17.00B/8.40A	17.00B/8.40A	----	9.00 - 5.40	.0471	----	----	22	----	75 + 22
3435	10.10	10.10	17.30B/8.60A	17.30B/8.60A	----	9.20 - 5.50	.0481	----	----	10	----	30 + 10
3440	10.30	10.30	17.60B/8.80A	17.60B/8.80A	----	9.40 - 5.50	.0491	----	----	10	----	12 + 10
3445	9.80	9.80	18.00B/9.00A	18.00B/9.00A	----	9.60 - 5.60	.0502	----	----	19	----	41 + 19
3450	10.00	10.00	18.30B/9.10A	18.30B/9.10A	----	9.80 - 5.70	.0512	----	----	23	----	47 + 19
3455	11.00	11.00	18.70B/9.30A	18.70B/9.30A	----	10.00 - 5.80	.0523	----	----	25	----	33 + 25
3460	11.20	11.20	19.00B/9.50A	19.00B/9.50A	----	10.20 - 5.90	.0533	----	----	13	----	14 + 11
3465	11.50	11.50	19.40B/9.70A	19.40B/9.70A	----	10.40 - 6.00	.0544	----	----	19	----	26 + 19
3470	11.00	11.00	19.70B/9.90A	19.70B/9.90A	----	10.70 - 6.00	.0558	----	----	44	----	45 + 43
3475	13.90	13.90	19.90B/10.10A	19.90B/10.10A	----	10.90 - 6.10	.0569	----	----	21	----	62 + 20
3480	11.30	11.30	20.50B/10.30A	20.50B/10.30A	----	11.10 - 6.30	.0580	----	----	46	----	48 + 41
3485	10.90	10.90	20.90B/10.60A	20.90B/10.60A	----	11.30 - 6.40	.0591	----	----	11	----	19 + 11
3490	11.00	11.00	21.20B/10.80A	21.20B/10.80A	----	11.60 - 6.40	.0605	----	----	18	----	24 + 16
3495	11.40	11.40	21.70B/11.00A	21.70B/11.00A	----	11.80 - 6.60	.0616	----	----	11	----	38 + 11
3500	18.80	18.80	21.90B/11.20A	21.90B/11.20A	----	12.10 - 6.60	.0631	----	----	77	----	2755 + 44
3505	15.70	15.70	22.60B/11.50A	22.60B/11.50A	----	12.30 - 6.80	.0642	----	----	1	----	4 + 1
3510	13.20	13.20	23.10B/11.70A	23.10B/11.70A	----	12.60 - 6.90	.0657	----	----	1	----	52 + 1
3515	16.30	16.30	23.60B/12.00A	23.60B/12.00A	----	12.90 - 6.90	.0672	----	----	2	----	7 + 1
3520	14.70	14.70	24.00B/12.20A	24.00B/12.20A	----	13.20 - 7.00	.0687	----	----	1	----	218 + 1
3525	----	----	24.50B/12.50A	24.50B/12.50A	----	13.40 - 7.20	.0698	----	----	----	----	104 UNCH
3530	14.40	14.40	25.00B/12.80A	25.00B/12.80A	----	13.70 - 7.30	.0713	----	----	1	----	4 + 1
3535	15.70	15.70	25.50B/13.10A	25.50B/13.10A	----	14.00 - 7.40	.0729	----	----	1	----	22 UNCH
3540	----	----	25.90B/13.30A	25.90B/13.30A	----	14.30 - 7.50	.0744	----	----	5	----	41 - 4
3545	18.40	18.40	26.40B/13.60A	26.40B/13.60A	----	14.60 - 7.60	.0759	----	----	4	----	37 + 2
3550	18.70	18.70	26.90B/13.90A	26.90B/13.90A	----	14.90 - 7.80	.0775	----	----	42	----	748 + 32
3555	----	----	27.40B/14.20A	27.40B/14.20A	----	15.30 - 7.80	.0793	----	----	----	----	3 UNCH
3560	22.80	22.80	28.00B/14.50A	28.00B/14.50A	----	15.60 - 8.00	.0809	----	----	1	----	16 + 1
3565	----	----	28.60B/14.80A	28.60B/14.80A	----	15.90 - 8.10	.0825	----	----	----	----	59 UNCH
3570	----	----	29.00B/15.20A	29.00B/15.20A	----	16.30 - 8.20	.0844	----	----	----	----	40 UNCH
3575	17.20	17.20	29.60B/15.50A	29.60B/15.50A	----	16.60 - 8.40	.0860	----	----	1	----	44 - 1
3580	----	----	30.10B/15.80A	30.10B/15.80A	----	17.00 - 8.40	.0879	----	----	----	----	34 UNCH
3585	----	----	30.70B/16.20A	30.70B/16.20A	----	17.40 - 8.50	.0899	----	----	----	----	86 UNCH
3590	----	----	31.30B/16.50A	31.30B/16.50A	----	17.80 - 8.60	.0918	----	----	----	----	36 UNCH
3595	----	----	31.90B/16.90A	31.90B/16.90A	----	18.10 - 8.90	.0934	----	----	----	----	3 UNCH
3600	25.50	25.50	32.70B/17.30A	32.70B/17.30A	----	18.50 - 9.00	.0954	----	----	89	----	2777 + 34
3605	----	----	33.20B/17.70A	33.20B/17.70A	----	18.90 - 9.10	.0974	----	----	8	----	28 + 8
3610	22.20	22.20	33.90B/18.00A	33.90B/18.00A	----	19.40 - 9.20	.0997	----	----	1	----	55 + 1
3615	----	----	34.50B/18.50A	34.50B/18.50A	----	19.80 - 9.30	.1017	----	----	----	----	42 UNCH
3620	32.20	32.20	35.20B/18.90A	35.20B/18.90A	----	20.20 - 9.50	.1037	----	----	2	----	33 + 1
3625	23.70	23.70	35.90B/19.30A	35.90B/19.30A	----	20.70 - 9.60	.1060	----	----	2	----	113 UNCH
3630	----	----	36.60B/19.70A	36.60B/19.70A	----	21.10 - 9.70	.1081	----	----	----	----	65 UNCH
3635	----	----	37.30B/20.20A	37.30B/20.20A	----	21.60 - 9.80	.1104	----	----	----	----	32 UNCH
3640	----	----	38.00B/20.60A	38.00B/20.60A	----	22.10 - 10.00	.1128	----	----	12	----	24 UNCH
3645	25.70	25.70	38.80B/21.10A	38.80B/21.10A	----	22.50 - 10.20	.1149	----	----	1	----	71 + 1
3650	23.40	23.40	39.50B/21.50A	39.50B/21.50A	----	23.00 - 10.30	.1173	----	----	130	215	417 + 326
3655	23.90	23.90	40.40B/22.00A	40.40B/22.00A	----	23.60 - 10.40	.1200	----	----	1	----	60 + 1
3660	----	----	41.00B/22.50A	41.00B/22.50A	----	24.10 - 10.50	.1224	----	----	----	----	14 UNCH
3665	26.10	26.10	41.90B/23.00A	41.90B/23.00A	----	24.60 - 10.70	.1248	----	----	1	----	4 + 1
3670	36.50	36.50	42.70B/23.50A	42.70B/23.50A	----	25.10 - 10.90	.1273	----	----	1	----	9 + 1
3675	25.30	25.30	43.50B/24.00A	43.50B/24.00A	----	25.70 - 11.00	.1300	----	----	10	----	54 - 3
3680	38.30	38.30	44.50B/24.60A	44.50B/24.60A	----	26.30 - 11.10	.1328	----	----	7	----	18 UNCH
3685	26.40	26.40	45.20B/25.10A	45.20B/25.10A	----	26.80 - 11.40	.1353	----	----	7	----	10 + 6
3690	----	----	46.10B/25.70A	46.10B/25.70A	----	27.40 - 11.50	.1381	----	----	----	----	40 UNCH
3695	31.10	31.10	47.10B/26.20A	47.10B/26.20A	----	28.00 - 11.70	.1409	----	----	1	----	8 + 1
3700	38.00	38.00	47.90B/26.80A	47.90B/26.80A	----	28.70 - 11.70	.1440	----	----	485	252	1935 - 34
3705	35.90	35.90	48.90B/27.40A	48.90B/27.40A	----	29.30 - 11.90	.1468	----	----	2	----	31 + 1
3710	42.40	42.40	49.80B/28.00A	49.80B/28.00A	----	29.90 - 12.10	.1497	----	----	3	----	9 + 1
3715	30.40	30.40	50.80B/28.60A	50.80B/28.60A	----	30.60 - 12.20	.1528	----	----	3	----	69 + 2
3720	35.70	35.70	51.70B/29.30A	51.70B/29.30A	----	31.30 - 12.40	.1559	----	----	7	----	131 - 2
3725	32.30	32.30	52.80B/29.90A	52.80B/29.90A	----	32.00 - 12.50	.1591	----	----	3	----	126 UNCH
3730	33.00	33.00	53.70B/30.60A	53.70B/30.60A	----	32.70 - 12.70	.1623	----	----	1	----	19 + 1
3735	34.90	34.90	54.80B/31.20A	54.80B/31.20A	----	33.40 - 12.90	.1655	----	----	1	----	39 UNCH
3740	----	----	55.80B/31.90A	55.80B/31.90A	----	34.10 - 13.10	.1687	----	----	----	----	23 UNCH
3745	35.20	35.20	56.90B/32.60A	56.90B/32.60A	----	34.90 - 13.20	.1722	----	----	5	----	17 + 4
3750	43.50	43.50	58.00B/33.30A	58.00B/33.30A	----	35.60 - 13.40	.1754	----	----	181	----	1324 + 39
3755	40.40	40.40	59.10B/34.10A	59.10B/34.10A	----	36.40 - 13.60	.1789	----	----	1	----	13 + 1
3760	44.20	44.20	60.20B/34.80A	60.20B/34.80A	----	37.20 - 13.70	.1825	----	----	5	----	23 + 3
3765	42.20	42.20	61.40B/35.60A	61.40B/35.60A	----	38.00 - 13.90	.1860	----	----	26	----	101 - 2
3770	59.40	59.40	62.50B/36.40A	62.50B/36.40A	----	38.90 - 14.00	.1898	----	----	5	----	92 + 4
3775	44.10	44.10	63.70B/37.20A	63.70B/37.20A	----	39.70 - 14.30	.1934	----	----	4	----	106 + 3
3780	40.90	40.90	64.90B/38.00A	64.90B/38.00A	----	40.60 - 14.40	.1972	----	----	16	----	86 + 2
3785	----	----	66.20B/38.80A	66.20B/38.80A	----	41.50 - 14.60	.2011	----	----	1	----	13 + 1
3790	----	----	67.40B/39.70A	67.40B/39.70A	----	42.40 - 14.80	.2050	----	----	----	50	64 + 43
3795	42.10	42.10	68.70B/40.60A	68.70B/40.60A	----	43.30 - 15.00	.2088	----	----	4	----	45 + 1
3800	55.10	55.10	70.00B/41.40A	70.00B/41.40A	----	44.20 - 15.20	.2128	----	----	277	----	1939 - 29
3805	----	----	71.30B/42.40A	71.30B/42.40A	----	45.20 - 15.30	.2169	----	----	9	----	24 + 8
3810	50.20	50.20	72.60B/43.30A	72.60B/43.30A	----	46.20 - 15.50	.2211	----	----	89	----	138 + 60
3815	----	----	74.00B/44.20A	74.00B/44.20A	----	47.20 - 15.70	.2253	----	----	----	----	216 UNCH
3820	62.90	62.90	75.40B/45.20A	75.40B/45.20A	----	48.20 - 15.90	.2295	----	----	4	----	110 UNCH
3825	63.70	63.70	76.80B/46.20A	76.80B/46.20A	----	49.20 - 16.10	.2337	----	----	165	----	209 + 113
3830	----	----	78.20B/47.20A	78.20B/47.20A	----	50.30 - 16.30	.2382	----	----	----	----	59 UNCH
3835	----	----	79.60B/48.20A	79.60B/48.20A	----	51.40 - 16.50	.2426	----	----	8	----	70 + 8
3840	50.70	50.70	81.10B/49.30A	81.10B/49.30A	----	52.50 - 16.70	.2471	----	----	1	----	50 UNCH
3845	61.60	61.60	82.60B/50.30A	82.60B/50.30A	----	53.60 - 16.90	.2516	----	----	2	----	86 + 2
3850	78.70	78.70	84.20B/51.40A	84.20B/51.40A	----	54.70 - 17.10	.2562	----	----	312	----	2488 + 104
3855	81.20	81.20	85.70B/52.50A	85.70B/52.50A	----	55.90 - 17.30	.2609	----	----	2	----	22 UNCH
3860	74.00	74.00	87.30B/53.60A	87.30B/53.60A	----	57.10 - 17.50	.2657	----	----	27	----	43 + 25
3865	68.20	68.20	88.90B/54.80A	88.90B/54.80A	----	58.30 - 17.70	.2705	----	----	23	----	25 + 22
3870	----	----	90.50B/56.00A	90.50B/56.00A	----	59.60 - 17.80	.2754	----	----	----	----	35 UNCH
3875	62.30	62.30	92.20B/57.20A	92.20B/57.20A	----	60.80 - 18.10	.2803	----	----	4	----	49 - 1
3880	64.80	64.80	93.90B/58.40A	93.90B/58.40A	----	62.10 - 18.30	.2853	----	----	4	----	157 UNCH
3885	65.00	65.00	95.60B/59.70A	95.60B/59.70A	----	63.40 - 18.50	.2903	----	----	3	----	101 + 2
3890	71.90	71.90	97.30B/60.90A	97.30B/60.90A	----	64.70 - 18.80	.2954	----	----	6	----	89 + 1
3895	68.60	68.60	99.10B/62.30A	99.10B/62.30A	----	66.10 - 18.90	.3006	----	----	10	----	30 + 1
3900	84.20	84.20	100.90B/63.60A	100.90B/63.60A	----	67.50 - 19.10	.3059	----	----	660	200	2868 - 198
3905	70.70	70.70	102.70B/64.90A	102.70B/64.90A	----	68.90 - 19.30	.3112	----	----	11	----	64 + 8
3910	80.00	80.00	104.60B/66.30A	104.60B/66.30A	----	70.30 - 19.60	.3165	----	----	36	----	149 + 14
3915	89.90	89.90	106.40B/67.70A	106.40B/67.70A	----	71.80 - 19.80	.3220	----	----	6	----	179 - 1
3920	74.70	74.70	108.40B/69.20A	108.40B/69.20A	----	73.30 - 20.00	.3275	----	----	2	----	137 - 1
3925	73.90	73.90	110.30B/70.60A	110.30B/70.60A	----	74.80 - 20.20	.3330	----	----	5	----	133 + 4
3930	78.90	78.90	112.30B/72.10A	112.30B/72.10A	----	76.40 - 20.40	.3387	----	----	3	----	99 - 1
3935	81.10	81.10	114.30B/73.70A	114.30B/73.70A	----	77.90 - 20.70	.3442	----	----	2	----	123 - 1
3940	109.70	109.70	116.30B/75.20A	116.30B/75.20A	----	79.60 - 20.80	.3501	----	----	20	----	50 - 1
3945	----	----	118.40B/76.70A	118.40B/76.70A	----	81.20 - 21.10	.3558	----	----	----	----	8 UNCH
3950	106.80	106.80	120.50B/78.30A	120.50B/78.30A	----	82.90 - 21.30	.3617	----	----	188	----	533 - 38
3955	90.40	90.40	122.60B/80.00A	122.60B/80.00A	----	84.60 - 21.50	.3675	----	----	1	----	27 + 1
3960	112.00	112.00	124.80B/81.70A	124.80B/81.70A	----	86.30 - 21.70	.3735	----	----	2	----	101 UNCH
3965	94.20	94.20	126.90B/83.40A	126.90B/83.40A	----	88.00 - 22.00	.3794	----	----	20	----	60 + 11
3970	99.50	99.50	129.20B/85.10A	129.20B/85.10A	----	89.80 - 22.20	.3855	----	----	3	----	18 - 1
3975	117.80	117.80	131.40B/86.80A	131.40B/86.80A	----	91.70 - 22.40	.3916	----	----	20	----	395 + 1
3980	129.90	129.90	133.70B/88.60A	133.70B/88.60A	----	93.50 - 22.70	.3977	----	----	3	----	444 - 1
3985	100.00	100.00	136.00B/90.40A	136.00B/90.40A	----	95.40 - 22.90	.4039	----	----	2	----	8 UNCH
3990	127.00	127.00	138.40B/92.30A	138.40B/92.30A	----	97.30 - 23.10	.4101	----	----	13	----	151 + 3
3995	98.10	98.10	140.80B/94.20A	140.80B/94.20A	----	99.30 - 23.30	.4164	----	----	5	----	142 + 1
4000	128.50	128.50	143.20B/96.10A	143.20B/96.10A	----	101.30 - 23.50	.4228	----	----	556	252	4369 + 434
4005	133.80	133.80	145.70B/98.00A	145.70B/98.00A	----	103.30 - 23.80	.4291	----	----	3	----	9 + 1
4010	143.50	143.50	148.10B/100.00A	148.10B/100.00A	----	105.40 - 24.00	.4355	----	----	35	----	142 + 19
4015	146.30	146.30	150.70B/102.00A	150.70B/102.00A	----	107.50 - 24.20	.4420	----	----	2	----	21 + 1
4020	141.00	141.00	153.20B/104.10A	153.20B/104.10A	----	109.60 - 24.50	.4485	----	----	32	----	177 + 7

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PRELIMINARY

OG PUT — COMEX GOLD OPTIONS

AUG26	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
4025	133.10	133.10	155.80B/106.30A	155.80B/106.30A	----	111.80 - 24.60	.4550	----	----	44	----	456 + 13
4030	124.70	124.70	158.40B/108.50A	158.40B/108.50A	----	114.00 - 24.90	.4615	----	----	23	----	105 + 16
4035	116.20	116.20	161.10B/110.70A	161.10B/110.70A	----	116.20 - 25.10	.4681	----	----	23	----	229 + 12
4040	150.90	150.90	163.70B/112.90A	163.70B/112.90A	----	118.50 - 25.30	.4747	----	----	59	----	83 + 25
4045	151.30	151.30	166.50B/115.20A	166.50B/115.20A	----	120.80 - 25.60	.4813	----	----	100	----	136 + 82
4050	156.50	156.50	169.20B/117.20A	169.20B/117.20A	----	123.10 - 25.80	.4879	----	----	102	----	1171 + 18
4055	121.80	121.80	172.00B/119.80A	172.00B/119.80A	----	125.50 - 26.00	.4946	----	----	5	----	68 + 1
4060	148.60	148.60	174.80B/122.10A	174.80B/122.10A	----	127.90 - 26.30	.5012	----	----	6	----	25 + 2
4065	----	----	177.60B/124.50A	177.60B/124.50A	----	130.40 - 26.50	.5079	----	----	16	----	61 + 8
4070	133.70	133.70	180.50B/126.90A	180.50B/126.90A	----	132.90 - 26.70	.5146	----	----	6	----	73 + 3
4075	131.10	131.10	183.40B/129.20A	183.40B/129.20A	----	135.40 - 26.90	.5213	----	----	22	----	798 - 18
4080	134.40	134.40	186.40B/131.80A	186.40B/131.80A	----	138.00 - 27.10	.5280	----	----	7	----	114 - 6
4085	166.80	166.80	189.40B/134.30A	189.40B/134.30A	----	140.60 - 27.30	.5347	----	----	2	----	376 - 2
4090	----	----	192.40B/136.90A	192.40B/136.90A	----	143.20 - 27.60	.5414	----	----	1	----	221 UNCH
4095	----	----	195.40B/139.50A	195.40B/139.50A	----	145.90 - 27.80	.5481	----	----	2	----	130 UNCH
4100	150.00	150.00	198.50B/142.00A	198.50B/142.00A	----	148.70 - 27.90	.5548	----	----	453	----	1837 - 263
4105	----	----	201.60B/144.80A	201.60B/144.80A	----	151.40 - 28.20	.5615	----	----	----	----	30 UNCH
4110	----	----	204.80B/147.70A	204.80B/147.70A	----	154.20 - 28.40	.5681	----	----	----	----	60 UNCH
4115	----	----	207.90B/150.40A	207.90B/150.40A	----	157.10 - 28.60	.5748	----	----	----	----	71 UNCH
4120	----	----	211.20B/153.30A	211.20B/153.30A	----	159.90 - 28.80	.5815	----	----	----	----	151 UNCH
4125	164.20	164.20	214.40B/155.70A	214.40B/155.70A	----	162.80 - 29.10	.5881	----	----	1	----	126 - 1
4130	----	----	217.70B/158.70A	217.70B/158.70A	----	165.80 - 29.20	.5947	----	----	----	----	44 UNCH
4135	----	----	221.00B/161.70A	221.00B/161.70A	----	168.70 - 29.50	.6012	----	----	----	----	77 UNCH
4140	----	----	224.30B/164.70A	224.30B/164.70A	----	171.80 - 29.60	.6078	----	----	2	----	83 - 1
4145	169.00	169.00	227.70B/167.60A	227.70B/167.60A	----	174.80 - 29.90	.6143	----	----	5	----	84 + 5
4150	207.00	207.00	231.10B/170.40A	231.10B/170.40A	----	177.90 - 30.10	.6209	----	----	25	----	2638 - 10
4155	----	----	234.50B/173.80A	234.50B/173.80A	----	181.00 - 30.30	.6273	----	----	----	----	71 UNCH
4160	----	----	238.00B/176.90A	238.00B/176.90A	----	184.10 - 30.60	.6338	----	----	----	----	58 UNCH
4165	----	----	241.50B/179.90A	241.50B/179.90A	----	187.30 - 30.80	.6402	----	----	1	----	125 - 1
4170	----	----	245.00B/182.90A	245.00B/182.90A	----	190.50 - 31.00	.6466	----	----	----	----	118 UNCH
4175	231.60	231.60	248.60B/186.10A	248.60B/186.10A	----	193.70 - 31.30	.6529	----	----	2	----	308 UNCH
4180	----	----	252.20B/189.30A	252.20B/189.30A	----	197.00 - 31.40	.6592	----	----	----	----	135 UNCH
4185	----	----	255.80B/192.90A	255.80B/192.90A	----	200.30 - 31.70	.6655	----	----	1	----	63 UNCH
4190	----	----	259.40B/196.30A	259.40B/196.30A	----	203.70 - 31.80	.6716	----	----	----	----	284 UNCH
4195	253.30	253.30	263.10B/199.40A	263.10B/199.40A	----	207.10 - 32.00	.6777	----	----	24	----	241 - 10
4200	241.80	241.80	266.80B/202.50A	266.80B/202.50A	----	210.50 - 32.20	.6837	----	----	12	----	1537 - 30
4205	----	----	270.50B/206.00A	270.50B/206.00A	----	214.00 - 32.40	.6899	----	----	----	----	346 UNCH
4210	----	----	274.30B/209.90A	274.30B/209.90A	----	217.50 - 32.50	.6957	----	----	----	----	43 UNCH
4215	260.00	260.00	278.10B/212.90A	278.10B/212.90A	----	221.10 - 32.60	.7016	----	----	2	----	41 UNCH
4220	----	----	281.90B/216.70A	281.90B/216.70A	----	224.60 - 32.90	.7074	----	----	----	----	79 UNCH
4225	247.10	247.10	285.80B/220.10A	285.80B/220.10A	----	228.20 - 33.00	.7132	----	----	9	----	167 + 7
4230	----	----	289.60B/223.90A	289.60B/223.90A	----	231.90 - 33.10	.7188	----	----	----	----	121 UNCH
4235	255.10	255.10	293.50B/227.30A	293.50B/227.30A	----	235.50 - 33.40	.7246	----	----	2	----	13 - 1
4240	282.10	282.10	297.50B/231.00A	297.50B/231.00A	----	239.20 - 33.50	.7299	----	----	12	----	97 - 6
4245	----	----	301.40B/234.70A	301.40B/234.70A	----	243.00 - 33.60	.7355	----	----	----	----	264 UNCH
4250	248.80	248.80	305.40B/238.10A	305.40B/238.10A	----	246.70 - 33.80	.7411	----	----	6	----	1324 - 2
4255	242.00	242.00	309.40B/242.00	309.40B/242.00	----	250.50 - 34.00	.7464	----	----	5	----	905 + 3
4260	----	----	313.50B/245.90A	313.50B/245.90A	----	254.30 - 34.10	.7518	----	----	----	----	156 UNCH
4265	----	----	317.50B/249.60A	317.50B/249.60A	----	258.10 - 34.30	.7569	----	----	----	----	11 UNCH
4270	----	----	321.60B/253.30A	321.60B/253.30A	----	262.00 - 34.40	.7620	----	----	----	----	295 UNCH
4275	----	----	325.70B/257.30A	325.70B/257.30A	----	265.80 - 34.70	.7670	----	----	1	----	128 UNCH
4280	----	----	329.90B/261.10A	329.90B/261.10A	----	269.80 - 34.70	.7721	----	----	----	----	380 UNCH
4285	308.60	308.60	334.00B/264.90A	334.00B/264.90A	----	273.70 - 34.90	.7769	----	----	1	----	212 UNCH
4290	----	----	338.20B/268.80A	338.20B/268.80A	----	277.70 - 35.00	.7817	----	----	----	----	418 UNCH
4295	285.00	285.00	342.40B/272.90A	342.40B/272.90A	----	281.70 - 35.10	.7866	----	----	2	----	28 - 2
4300	340.00	340.00	346.60B/276.90A	346.60B/276.90A	----	285.80 - 35.20	.7914	----	----	452	----	1100 - 336
4305	----	----	350.90B/280.90A	350.90B/280.90A	----	289.80 - 35.40	.7959	----	----	----	----	538 UNCH
4310	----	----	355.10B/284.90A	355.10B/284.90A	----	293.90 - 35.40	.8003	----	----	----	----	22 UNCH
4315	----	----	359.40B/289.00A	359.40B/289.00A	----	298.00 - 35.60	.8048	----	----	----	----	31 UNCH
4320	----	----	363.70B/293.10A	363.70B/293.10A	----	302.20 - 35.60	.8090	----	----	----	----	76 UNCH
4325	----	----	368.10B/297.00A	368.10B/297.00A	----	306.30 - 35.70	.8132	----	----	----	----	427 UNCH
4330	----	----	372.40B/301.30A	372.40B/301.30A	----	310.50 - 35.80	.8173	----	----	----	----	87 UNCH
4335	----	----	376.80B/305.50A	376.80B/305.50A	----	314.70 - 35.90	.8215	----	----	----	----	11 UNCH
4340	----	----	381.20B/309.60A	381.20B/309.60A	----	318.90 - 36.00	.8256	----	----	1	----	101 UNCH
4345	----	----	385.60B/313.80A	385.60B/313.80A	----	323.20 - 36.10	.8294	----	----	1	----	38 - 1
4350	325.70	325.70	390.00B/318.10A	390.00B/318.10A	----	327.40 - 36.20	.8336	----	----	4	----	1291 + 1
4355	----	----	394.40B/322.20A	394.40B/322.20A	----	331.70 - 36.30	.8374	----	----	----	----	137 UNCH
4360	----	----	398.90B/326.50A	398.90B/326.50A	----	336.00 - 36.40	.8411	----	----	----	----	159 UNCH
4365	----	----	403.40B/330.90A	403.40B/330.90A	----	340.30 - 36.50	.8445	----	----	----	----	123 UNCH
4370	----	----	407.90B/335.20A	407.90B/335.20A	----	344.70 - 36.50	.8483	----	----	----	----	60 UNCH
4375	----	----	412.40B/339.40A	412.40B/339.40A	----	349.00 - 36.70	.8517	----	----	----	----	120 UNCH
4380	----	----	416.90B/343.90A	416.90B/343.90A	----	353.40 - 36.70	.8555	----	----	----	----	76 UNCH
4385	----	----	421.50B/348.10A	421.50B/348.10A	----	357.80 - 36.80	.8589	----	----	----	----	21 UNCH
4390	----	----	426.00B/352.60A	426.00B/352.60A	----	362.20 - 36.90	.8618	----	----	----	----	48 UNCH
4395	----	----	430.60B/357.10A	430.60B/357.10A	----	366.60 - 37.00	.8652	----	----	----	----	48 UNCH
4400	428.80	428.80	435.10B/361.30A	435.10B/361.30A	----	371.10 - 37.00	.8682	----	----	2	----	2006 UNCH
4405	----	----	439.70B/365.90A	439.70B/365.90A	----	375.50 - 37.10	.8715	----	----	----	----	60 UNCH
4410	----	----	444.30B/370.20A	444.30B/370.20A	----	380.00 - 37.20	.8745	----	----	----	----	357 UNCH
4415	----	----	448.90B/374.70A	448.90B/374.70A	----	384.50 - 37.20	.8770	----	----	----	----	151 UNCH
4420	----	----	453.50B/379.30A	453.50B/379.30A	----	389.10 - 37.20	.8800	----	----	----	----	27 UNCH
4425	----	----	458.20B/383.80A	458.20B/383.80A	----	393.60 - 37.30	.8829	----	----	----	----	127 UNCH
4430	----	----	462.80B/388.20A	462.80B/388.20A	----	398.10 - 37.40	.8854	----	----	----	----	48 UNCH
4435	----	----	467.50B/392.80A	467.50B/392.80A	----	402.70 - 37.40	.8883	----	----	----	----	39 UNCH
4440	----	----	472.10B/397.30A	472.10B/397.30A	----	407.30 - 37.40	.8908	----	----	----	----	97 UNCH
4445	----	----	476.80B/401.90A	476.80B/401.90A	----	411.90 - 37.40	.8933	----	----	----	----	10 UNCH
4450	409.30	409.30	481.50B/406.50A	481.50B/406.50A	----	416.50 - 37.50	.8958	----	----	13	----	1158 + 1
4455	----	----	486.20B/410.90A	486.20B/410.90A	----	421.10 - 37.50	.8978	----	----	----	----	273 UNCH
4460	----	----	490.90B/415.50A	490.90B/415.50A	----	425.70 - 37.60	.9003	----	----	----	----	35 UNCH
4465	----	----	495.60B/420.30A	495.60B/420.30A	----	430.30 - 37.70	.9027	----	----	----	----	57 UNCH
4470	----	----	500.30B/424.90A	500.30B/424.90A	----	435.00 - 37.60	.9047	----	----	----	----	120 UNCH
4475	----	----	505.00B/429.50A	505.00B/429.50A	----	439.60 - 37.70	.9071	----	----	----	----	232 UNCH
4480	----	----	509.70B/434.30A	509.70B/434.30A	----	444.30 - 37.70	.9091	----	----	----	----	141 UNCH
4485	----	----	514.50B/438.70A	514.50B/438.70A	----	449.00 - 37.70	.9111	----	----	----	----	42 UNCH
4490	----	----	519.20B/443.40A	519.20B/443.40A	----	453.60 - 37.80	.9130	----	----	----	----	20 UNCH
4495	----	----	524.00B/448.00A	524.00B/448.00A	----	458.30 - 37.90	.9150	----	----	----	----	47 UNCH
4500	521.10	521.10	528.70B/452.80A	528.70B/452.80A	----	463.00 - 37.90	.9169	----	----	9	----	1997 - 1
4505	----	----	533.50B/457.50A	533.50B/457.50A	----	467.70 - 37.90	.9189	----	----	----	----	47 UNCH
4510	----	----	538.30B/462.20A	538.30B/462.20A	----	472.50 - 37.90	.9203	----	----	----	----	56 UNCH
4515	----	----	543.00B/466.90A	543.00B/466.90A	----	477.20 - 37.90	.9222	----	----	----	----	49 UNCH
4520	----	----	547.80B/471.50A	547.80B/471.50A	----	481.90 - 38.00	.9242	----	----	----	----	266 UNCH
4525	----	----	552.60B/476.30A	552.60B/476.30A	----	486.70 - 38.00	.9256	----	----	----	----	245 UNCH
4530	----	----	557.40B/481.00A	557.40B/481.00A	----	491.40 - 38.10	.9275	----	----	----	----	34 UNCH
4535	----	----	562.20B/485.70A	562.20B/485.70A	----	496.20 - 38.00	.9289	----	----	----	----	73 UNCH
4540	----	----	567.00B/490.50A	567.00B/490.50A	----	501.00 - 38.00	.9303	----	----	----	----	69 UNCH
4545	----	----	571.80B/495.50A	571.80B/495.50A	----	505.70 - 38.10	.9317	----	----	----	----	40 UNCH
4550	559.40	559.40	576.60B/500.10A	576.60B/500.10A	----	510.50 - 38.10	.9336	----	----	1	----	278 UNCH
4555	----	----	581.50B/504.90A	581.50B/504.90A	----	515.30 - 38.10	.9350	----	----	----	----	125 UNCH
4560	----	----	586.30B/509.50A	586.30B/509.50A	----	520.10 - 38.10	.9364	----	----	----	----	221 UNCH
4565	----	----	591.10B/514.30A	591.10B/514.30A	----	524.90 - 38.20	.9377	----	----	----	----	20 UNCH
4570	----	----	595.90B/519.10A	595.90B/519.10A	----	529.70 - 38.20	.9386	----	----	----	----	84 UNCH
4575	----	----	600.80B/523.90A	600.80B/523.90A	----	534.50 - 38.20	.9400	----	----	----	----	74 UNCH
4580	----	----	605.60B/528.70A	605.60B/528.70A	----	539.30 - 38.20	.9413	----	----	----	----	206 UNCH
4585	----	----	610.50B/533.50A	610.50B/533.50A	----	544.10 - 38.30	.9427	----	----	----	----	7 UNCH
4590	----	----	615.30B/538.30A	615.30B/538.30A	----	549.00 - 38.20	.9435	----	----	----	----	41 UNCH
4595	----	----	620.20B/543.30A	620.20B/543.30A	----	553.80 - 38.30	.9449	----	----	----	----	169 UNCH
4600	----	----	625.10B/548.00A	625.10B/548.00A	----	558.60 - 38.30	.9462	----	----	1	----	704 UNCH
4605	----	----	629.90B/552.80A	629.90B/552.80A	----	563.50 - 38.30	.9470	----	----	----	----	82 UNCH
4610	----	----	634.80B/557.60A	634.80B/557.60A	----	568.30 - 38.30	.9483	----	----	----	----	52 UNCH
4615	----	----	622.80B/563.90A	622.80B/563.90A	----	573.20 - 38.30	.9491	----	----	----	----	4 UNCH
4620	----	----	627.60B/568.70A	627.60B/568.70A	----	578.00 - 38.40	.9505	----	----	----	----	41 UNCH
4625	----	----	633.00B/573.60A	633.00B/573.60A	----	582.90 - 38.30	.9512	----	----	----	----	342 UNCH
4630	----	----	637.40B/578.40A	637.40B/578.40A	----	587.70 - 38.40	.9520	----	----	----	----	53 UNCH
4635	----	----	642.40B/583.40A	642.40B/583.40A	----	592.60 - 38.40	.9533	----	----	----	----	129 UNCH
4640	----	----	647.40B/588.20A	647.40B/588.20A	----	597.50 - 38.40	.9541	----	----	----	----	310 UNCH
4645	----	----	652.20B/593.00A	652.20B/593.00A	----	602.30 - 38.50	.9549	----	----	----	----	135 UNCH
4650	----	----	657.20B/597.90A	657.20B/597.90A	----	607.20 - 38.50	.9557	----	----	----	----	444 UNCH
4655	----	----	662.00B/604.50A	662.00B/604.50A	----	612.10 - 38.40	.9564	----	----	----	----	30 UNCH
4660	----	----	666.80B/610.40A	666.80B/610.40A	----	617.00 - 38.40	.9572	----	----	----	----	28 UNCH
4665	----	----	671.80B/614.30A	671.80B/614.30A	----	621.90 - 38.40	.9585	----	----	----	----	4 UNCH
4670	----	----	676.60B/620.00A	676.60B/620.00A	----	626.80 - 38.40	.9592	----	----	----	----	54 UNCH
4675	----	----	681.60B/625.20A	681.60B/625.20A	----	631.70 - 38.40	.9599	----	----	----	----	16 UNCH
4680	----	----	686.40B/629.80A	686.40B/629.80A	----	636.60 - 38.40	.9607	----	----	----	----	35 UNCH
4685	----	----	691.40B/635.00A	691.40B/635.00A	----	641.50 - 38.50	.9614	----	----	----	----	224 UNCH
4690	----	----	696.40B/639.60A	696.40B/639.60A	----	646.40 - 38.50	.9616	----	----	----	----	10 UNCH
4695	----	----	701.20B/644.80A	701.20B/644.80A	----	651.30 - 38.50	.9624	----	----	----	----	5 UNCH
4700	----	----	709.20B/647.30A	709.20B/647.30A	----	656.20 - 38.50	.9631	----	----	----	----	1035 UNCH
4705	----	----	711.20B/653.50A	711.20B/653.50A	----	661.10 - 38.50	.9638	----	----	----	----	151 UNCH

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	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
OG PUT		COMEX GOLD OPTIONS										
AUG26												
4710	----	----	716.00B/659.40A	716.00B/659.40A	----	666.00 - 38.50	.9645	----	----	----	----	10 UNCH
4715	----	----	----	----	----	670.90 - 38.60	.9652	----	----	----	----	1 UNCH
4720	----	----	725.80B/669.40A	725.80B/669.40A	----	675.80 - 38.60	.9660	----	----	----	----	13 UNCH
4725	----	----	730.80B/674.00A	730.80B/674.00A	----	680.70 - 38.60	.9661	----	----	----	----	59 UNCH
4730	----	----	735.80B/678.10A	735.80B/678.10A	----	685.70 - 38.50	.9668	----	----	----	----	56 UNCH
4735	----	----	740.60B/684.00A	740.60B/684.00A	----	690.60 - 38.60	.9675	----	----	----	----	59 UNCH
4740	----	----	745.60B/687.90A	745.60B/687.90A	----	695.50 - 38.60	.9677	----	----	1	----	38 UNCH
4745	----	----	750.60B/694.00A	750.60B/694.00A	----	700.40 - 38.60	.9684	----	----	----	----	44 UNCH
4750	----	----	755.60B/698.80A	755.60B/698.80A	----	705.40 - 38.60	.9691	----	----	----	----	184 UNCH
4755	----	----	760.40B/702.70A	760.40B/702.70A	----	710.30 - 38.60	.9698	----	----	----	----	25 UNCH
4760	----	----	765.40B/708.80A	765.40B/708.80A	----	715.20 - 38.60	.9699	----	----	----	----	7 UNCH
4765	----	----	770.40B/713.60A	770.40B/713.60A	----	720.20 - 38.60	.9706	----	----	----	----	7 UNCH
4770	----	----	775.40B/716.90A	775.40B/716.90A	----	725.10 - 38.60	.9707	----	----	----	----	258 UNCH
4775	----	----	780.20B/722.50A	780.20B/722.50A	----	730.00 - 38.70	.9714	----	----	----	----	171 UNCH
4780	----	----	785.20B/728.40A	785.20B/728.40A	----	735.00 - 38.60	.9721	----	----	----	----	19 UNCH
4785	----	----	790.20B/733.20A	790.20B/733.20A	----	739.90 - 38.60	.9722	----	----	----	----	18 UNCH
4790	----	----	795.00B/737.30A	795.00B/737.30A	----	744.90 - 38.60	.9729	----	----	----	----	53 UNCH
4795	----	----	800.00B/743.40A	800.00B/743.40A	----	749.80 - 38.60	.9730	----	----	----	----	128 UNCH
4800	----	----	805.80B/745.90A	805.80B/745.90A	----	754.80 - 38.60	.9737	----	----	----	----	966 UNCH
4805	----	----	810.00B/753.00A	810.00B/753.00A	----	759.70 - 38.60	.9738	----	----	----	----	9 UNCH
4810	----	----	814.80B/757.10A	814.80B/757.10A	----	764.60 - 38.70	.9745	----	----	----	----	5 UNCH
4815	----	----	819.80B/763.00A	819.80B/763.00A	----	769.60 - 38.60	.9746	----	----	----	----	3 UNCH
4820	----	----	824.80B/768.00A	824.80B/768.00A	----	774.50 - 38.70	.9753	----	----	----	----	4 UNCH
4825	----	----	829.80B/772.80A	829.80B/772.80A	----	779.50 - 38.70	.9754	----	----	----	----	30 UNCH
4830	----	----	834.80B/776.90A	834.80B/776.90A	----	784.50 - 38.60	.9760	----	----	----	----	4 UNCH
4835	----	----	839.60B/782.80A	839.60B/782.80A	----	789.40 - 38.70	.9761	----	----	----	----	36 UNCH
4840	----	----	844.60B/788.00A	844.60B/788.00A	----	794.40 - 38.60	.9762	----	----	----	----	5 UNCH
4850	----	----	854.60B/797.60A	854.60B/797.60A	----	804.30 - 38.60	.9770	----	----	----	----	162 UNCH
4855	----	----	859.60B/801.70A	859.60B/801.70A	----	809.20 - 38.70	.9776	----	----	----	----	12 UNCH
4860	----	----	864.40B/807.60A	864.40B/807.60A	----	814.20 - 38.70	.9777	----	----	----	----	9 UNCH
4865	----	----	869.40B/812.60A	869.40B/812.60A	----	819.10 - 38.70	.9784	----	----	----	----	12 UNCH
4870	----	----	874.40B/817.60A	874.40B/817.60A	----	824.10 - 38.70	.9785	----	----	----	----	29 UNCH
4875	----	----	879.40B/822.40A	879.40B/822.40A	----	829.10 - 38.70	.9786	----	----	----	----	82 UNCH
4880	----	----	884.40B/827.40A	884.40B/827.40A	----	834.00 - 38.70	.9792	----	----	----	----	127 UNCH
4885	----	----	889.40B/831.90A	889.40B/831.90A	----	839.00 - 38.70	.9793	----	----	----	----	8 UNCH
4890	----	----	894.20B/836.70A	894.20B/836.70A	----	844.00 - 38.70	.9794	----	----	----	----	6 UNCH
4895	----	----	899.20B/842.70A	899.20B/842.70A	----	848.90 - 38.70	.9800	----	----	----	----	6 UNCH
4900	----	----	904.60B/845.90A	904.60B/845.90A	----	853.90 - 38.70	.9801	----	----	----	----	431 UNCH
4905	----	----	909.20B/852.20A	909.20B/852.20A	----	858.90 - 38.70	.9802	----	----	----	----	29 UNCH
4910	----	----	914.20B/857.20A	914.20B/857.20A	----	863.80 - 38.70	.9808	----	----	----	----	23 UNCH
4915	----	----	----	----	----	868.80 - 38.70	.9809	----	----	----	----	1 UNCH
4920	----	----	924.20B/867.20A	924.20B/867.20A	----	873.80 - 38.70	.9810	----	----	----	----	3 UNCH
4925	----	----	929.00B/872.20A	929.00B/872.20A	----	878.70 - 38.80	.9816	----	----	----	----	53 UNCH
4930	----	----	934.00B/877.70A	934.00B/877.70A	----	883.70 - 38.70	.9817	----	----	----	----	11 UNCH
4945	----	----	----	----	----	898.60 - 38.80	.9824	----	----	----	----	1 UNCH
4950	----	----	954.00B/897.00A	954.00B/897.00A	----	903.60 - 38.70	.9825	----	----	----	----	34 UNCH
4955	----	----	----	----	----	908.60 - 38.70	.9826	----	----	----	----	2 UNCH
4965	----	----	----	----	----	918.50 - 38.80	.9833	----	----	----	----	1 UNCH
4980	----	----	----	----	----	933.40 - 38.80	.9835	----	----	----	----	1 UNCH
5000	----	----	1,004.10B/945.3	1004.10B/945.30A	----	953.30 - 38.80	.9843	----	----	----	----	335 UNCH
5010	----	----	----	----	----	963.30 - 38.80	.9849	----	----	2	----	3 + 2
5020	----	----	----	----	----	973.30 - 38.70	.9850	----	----	2	----	0 - 2
5025	----	----	1,028.60B/972.4	1028.60B/972.40A	----	978.20 - 38.80	.9851	----	----	----	----	25 UNCH
5030	----	----	----	----	----	983.20 - 38.80	.9857	----	----	----	----	1 UNCH
5040	----	----	1,043.60B/986.6	1043.60B/986.60A	----	993.20 - 38.80	.9858	----	----	----	----	4 UNCH
5045	----	----	1,048.60B/991.6	1048.60B/991.60A	----	998.20 - 38.80	.9859	----	----	----	----	31 UNCH
5050	----	----	1,053.80B/995.1	1053.80B/995.10A	----	1003.10 - 38.80	.9859	----	----	----	----	351 UNCH
5070	----	----	1,073.40B/1,016	1073.40B/1016.60A	----	1023.10 - 38.80	.9867	----	----	----	----	17 UNCH
5080	----	----	1,083.40B/1,027	1083.40B/1027.50A	----	1033.00 - 38.90	.9868	----	----	----	----	3 UNCH
5085	----	----	1,088.40B/1,032	1088.40B/1032.50A	----	1038.00 - 38.80	.9868	----	----	----	----	10 UNCH
5100	1054.20	1054.20	1,103.40B/1,046	1103.40B/1046.40A	----	1053.00 - 38.80	.9875	----	----	1	----	86 + 1
5120	----	----	----	----	----	1072.90 - 38.90	.9877	----	----	----	----	2 UNCH
5180	----	----	----	----	----	1132.80 - 38.80	.9892	----	----	----	----	1 UNCH
5200	1152.00	1152.00	1,203.00B/1,147	1203.00B/1147.30A	----	1152.70 - 38.90	.9899	----	----	2	----	115 + 1
5265	----	----	----	----	----	1217.60 - 38.90	.9909	----	----	----	----	1 UNCH
5300	----	----	----	----	----	1252.50 - 38.90	.9916	----	----	----	----	1 UNCH
5355	----	----	----	----	----	1307.50 - 38.80	.9925	----	----	----	----	1 UNCH
5400	----	----	1,402.80B/1,345	1402.80B/1345.50A	----	1352.50 - 38.80	.9932	30	----	7	----	50 - 25
5460	----	----	----	----	----	1412.40 - 38.80	.9940	----	----	----	----	0 UNCH
5500	----	----	1,502.60B/1,447	1502.60B/1447.10A	----	1452.40 - 38.80	.9942	39	----	2	----	0 - 37
5530	----	----	----	----	----	1482.40 - 38.80	.9943	----	----	----	----	0 UNCH
TOTAL										5777	969	74240 + 983
SEP26												
2000	----	----	----/0.50A	0.20B/0.50A	----	0.50 - 0.10	.0014	----	----	----	----	71 UNCH
2350	----	----	----/1.10A	1.10B/1.10A	----	1.00 - 0.40	.0033	----	----	----	----	39 UNCH
2375	----	----	----/1.10A	1.20B/1.10A	----	1.10 - 0.40	.0036	----	----	----	----	5 UNCH
2400	----	----	----/1.20A	1.40B/1.20A	----	1.10 - 0.50	.0037	----	----	----	----	1 UNCH
2500	----	----	----/1.40A	1.80B/1.40A	----	1.50 - 0.60	.0051	----	----	----	----	91 UNCH
2575	----	----	----/1.70A	2.20B/1.70A	----	1.70 - 0.70	.0060	----	----	----	----	6 UNCH
2600	----	----	----/1.80A	2.40B/1.80A	----	1.80 - 0.80	.0064	----	----	----	----	3 UNCH
2680	----	----	----/2.10A	3.00B/2.10A	----	2.20 - 1.00	.0079	----	----	----	----	1 UNCH
2700	2.50	2.50	2.50/2.20A	3.20B/2.20A	----	2.30 - 1.00	.0084	----	----	5	----	6 + 5
2705	----	----	----/2.30A	3.20B/2.30A	----	2.30 - 1.10	.0084	----	----	----	----	4 UNCH
2715	2.40	2.40	2.40/2.30A	3.30B/2.30A	----	2.40 NEW	.0087	----	----	9	----	9 + 9
2725	----	----	----/2.40A	3.40B/2.40A	----	2.50 - 1.00	.0091	----	----	----	----	2 UNCH
2740	----	----	----/2.50A	3.60B/2.50A	----	2.60 - 1.10	.0095	----	----	----	----	2 UNCH
2800	----	----	----/2.90A	4.30B/2.90A	----	3.00 - 1.30	.0112	----	----	43	----	46 + 29
2825	----	----	----/3.10A	4.60B/3.10A	----	3.20 - 1.40	.0120	----	----	----	----	1 UNCH
2845	----	----	----/3.20A	4.90B/3.20A	----	3.30 - 1.60	.0125	----	----	----	----	1 UNCH
2850	----	----	----/3.30A	4.90B/3.30A	----	3.40 - 1.50	.0128	----	----	----	----	7 UNCH
2855	----	----	----/3.40A	5.00B/3.40A	----	3.40 - 1.60	.0129	----	----	----	----	1 UNCH
2860	----	----	----/3.40A	5.10B/3.40A	----	3.50 - 1.60	.0132	----	----	36	----	63 + 32
2865	----	----	5.20B/3.50A	5.20B/3.50A	----	3.50 - 1.60	.0133	----	----	----	----	20 UNCH
2880	----	----	5.40B/3.50A	5.40B/3.50A	----	3.70 - 1.60	.0140	----	----	----	----	1 UNCH
2900	----	----	5.70B/3.80A	5.70B/3.80A	----	3.90 - 1.70	.0148	----	----	8	----	46 - 2
2915	----	----	6.00B/4.00A	6.00B/4.00A	----	4.00 - 1.90	.0153	----	----	----	----	2 UNCH
2920	----	----	6.10B/4.00A	6.10B/4.00A	----	4.10 - 1.80	.0157	----	----	----	----	5 UNCH
2950	----	----	6.70B/4.30A	6.70B/4.30A	----	4.40 - 2.10	.0170	----	----	----	----	1 UNCH
3000	5.40	5.40	7.80B/5.00A	7.80B/5.00A	----	5.10 - 2.30	.0198	----	----	30	----	38 + 16
3045	----	----	8.90B/5.60A	8.90B/5.60A	----	5.80 - 2.60	.0227	----	----	----	----	25 UNCH
3050	----	----	9.00B/5.70A	9.00B/5.70A	----	5.80 - 2.70	.0228	----	----	----	----	4 UNCH
3055	----	----	9.20B/5.80A	9.20B/5.80A	----	5.90 - 2.70	.0232	----	----	----	----	5 UNCH
3080	----	----	10.00B/6.20A	10.00B/6.20A	----	6.40 - 2.90	.0252	----	----	----	----	10 UNCH
3090	----	----	10.30B/6.40A	10.30B/6.40A	----	6.60 - 3.00	.0260	----	----	----	----	1 UNCH
3095	----	----	10.40B/6.50A	10.40B/6.50A	----	6.70 - 3.00	.0264	----	----	----	----	7 UNCH
3100	7.40	7.40	10.60B/6.60A	10.60B/6.60A	----	6.80 - 3.00	.0268	----	----	12	----	113 + 10
3105	----	----	10.80B/6.70A	10.80B/6.70A	----	6.90 - 3.10	.0272	----	----	----	----	2 UNCH
3120	----	----	11.30B/7.00A	11.30B/7.00A	----	7.20 - 3.20	.0284	----	----	----	----	3 UNCH
3125	----	----	11.40B/7.10A	11.40B/7.10A	----	7.30 NEW	.0289	----	----	6	----	3 + 3
3145	----	----	12.20B/7.60A	12.20B/7.60A	----	7.80 - 3.40	.0308	----	----	----	----	15 UNCH
3150	----	----	12.40B/7.70A	12.40B/7.70A	----	7.90 - 3.50	.0313	----	----	----	----	2 UNCH
3170	----	----	13.20B/8.20A	13.20B/8.20A	----	8.40 - 3.70	.0333	----	----	----	----	1 UNCH
3200	----	----	14.50B/8.90A	14.50B/8.90A	----	9.20 - 4.00	.0366	----	----	7	----	279 UNCH
3225	----	----	15.60B/9.70A	15.60B/9.70A	----	10.00 - 4.30	.0397	----	----	----	----	14 UNCH
3240	----	----	16.30B/10.10A	16.30B/10.10A	----	10.50 - 4.40	.0417	----	----	----	----	1 UNCH
3250	----	----	16.80B/10.40A	16.80B/10.40A	----	10.80 - 4.60	.0430	----	----	----	----	7 UNCH
3270	----	----	17.90B/11.10A	17.90B/11.10A	----	11.60 - 4.70	.0461	----	----	----	----	15 UNCH
3280	13.60	13.60	18.50B/11.50A	18.50B/11.50A	----	11.90 - 4.90	.0474	----	----	1	----	2 UNCH
3285	13.40	13.40	18.80B/11.70A	18.80B/11.70A	----	12.10 - 5.00	.0481	----	----	1	----	1 UNCH
3300	----	----	19.80B/12.30A	19.80B/12.30A	----	12.80 - 5.10	.0508	----	----	----	----	28 UNCH
3325	19.60	19.60	21.30B/13.30A	21.30B/13.30A	----	13.90 NEW	.0551	----	----	2	----	1 + 1
3330	16.50	16.50	21.70B/13.50A	21.70B/13.50A	----	14.10 NEW	.0559	----	----	5	----	5 + 5
3335	18.00	18.00	22.00B/13.70A	22.00B/13.70A	----	14.30 - 5.60	.0568	----	----	10	----	10 + 9
3340	----	----	22.40B/14.00A	22.40B/14.00A	----	14.60 - 5.60	.0578	----	----	----	----	19 UNCH
3345	----	----	22.70B/14.20A	22.70B/14.20A	----	14.80 - 5.80	.0587	----	----	----	----	1 UNCH
3350	----	----	23.20B/14.40A	23.20B/14.40A	----	15.10 - 5.80	.0598	----	----	304	----	324 + 292
3360	17.60	17.60	23.90B/14.90A	23.90B/14.90A	----	15.60 - 5.90	.0617	----	----	1	----	2 + 1
3370	----	----	24.60B/15.40A	24.60B/15.40A	----	16.10 - 6.10	.0637	----	----	----	----	5 UNCH
3375	18.50	18.50	25.00B/15.70A	25.00B/15.70A	----	16.40 NEW	.0648	----	----	1	----	1 + 1
3380	18.80	18.80	25.40B/15.90A	25.40B/15.90A	----	16.70 - 6.20	.0659	----	----	1	----	5 + 1
3385	19.10	19.10	25.80B/16.20A	25.80B/16.20A	----	16.90 - 6.40	.0668	----	----	1	----	2 UNCH
3390	----	----	26.30B/16.50A	26.30B/16.50A	----	17.20 - 6.40	.0679	----	----	----	----	1 UNCH
3395	22.20	22.20	26.80B/16.80A	26.80B/16.80A	----	17.50 - 6.50	.0691	----	----	2	----	5 + 2
3400	20.10	20.10	26.90B/17.00A	26.90B/17.00A	----	17.80 - 6.60	.0702	----	----	378	----	477 + 362
3405	21.30	21.30	27.40B/17.30A	27.40B/17.30A	----	18.10 - 6.60	.0714	----	----	1	----	28 + 1
3410	----	----	27.80B/17.60A	27.80B/17.60A	----	18.40 - 6.70	.0725	----	----	----	----	1 UNCH

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	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
OG PUT		COMEX GOLD OPTIONS										
SEP26												
3415	22.00	22.00	28.30B/17.90A	28.30B/17.90A	----	18.70 NEW	.0737	----	----	1	----	1 + 1
3420	28.00	28.00	28.80B/18.20A	28.80B/18.20A	----	19.10 - 6.80	.0751	----	----	1	----	2 + 1
3425	25.00	25.00	29.20B/18.50A	29.20B/18.50A	----	19.40 NEW	.0763	----	----	2	----	2 + 2
3430	25.00	25.00	29.70B/18.80A	29.70B/18.80A	----	19.70 - 7.00	.0774	----	----	3	----	4 + 3
3435	20.80	20.80	30.20B/19.20A	30.20B/19.20A	----	20.10 - 7.10	.0789	----	----	1	----	2 UNCH
3445	----	----	31.20B/19.80A	31.20B/19.80A	----	20.80 - 7.20	.0815	----	----	----	----	3 UNCH
3450	28.30	28.30	31.70B/20.20A	31.70B/20.20A	----	21.10 - 7.40	.0827	----	----	15	----	46 + 8
3455	21.00	21.00	32.20B/20.50A	32.20B/20.50A	----	21.50 - 7.40	.0841	----	----	1	----	3 UNCH
3460	22.50	22.50	32.70B/20.80A	32.70B/20.80A	----	21.80 - 7.60	.0853	----	----	1	----	1 UNCH
3465	----	----	33.20B/21.20A	33.20B/21.20A	----	22.20 - 7.60	.0868	----	----	----	----	1 UNCH
3475	23.20	23.20	34.30B/21.90A	34.30B/21.90A	----	23.00 - 7.80	.0897	----	----	6	----	14 + 4
3480	23.30	23.30	34.80B/22.30A	34.80B/22.30A	----	23.40 - 7.80	.0912	----	----	5	----	791 + 4
3485	----	----	35.40B/22.70A	35.40B/22.70A	----	23.80 - 7.90	.0927	----	----	----	----	47 UNCH
3490	----	----	36.00B/23.10A	36.00B/23.10A	----	24.20 - 8.00	.0942	----	----	----	----	3 UNCH
3495	----	----	36.50B/23.50A	36.50B/23.50A	----	24.60 - 8.10	.0957	----	----	----	----	1 UNCH
3500	32.20	32.20	37.10B/23.90A	37.10B/23.90A	----	25.00 - 8.30	.0972	----	----	341	----	1268 + 33
3505	24.40	24.40	37.70B/24.30A	37.70B/24.30A	----	25.50 - 8.30	.0989	----	----	1	----	20 UNCH
3510	26.80	26.80	38.30B/24.70A	38.30B/24.70A	----	25.90 - 8.40	.1004	----	----	5	----	6 + 5
3515	----	----	38.90B/25.10A	38.90B/25.10A	----	26.30 - 8.50	.1019	----	----	----	----	24 UNCH
3520	27.10	27.10	39.60B/25.60A	39.60B/25.60A	----	26.80 - 8.60	.1037	----	----	1	----	50 + 1
3525	----	----	40.20B/26.00A	40.20B/26.00A	----	27.30 - 8.60	.1055	----	----	1	----	3 + 1
3530	----	----	40.90B/26.40A	40.90B/26.40A	----	27.70 - 8.80	.1070	----	----	----	----	2 UNCH
3535	----	----	41.50B/26.90A	41.50B/26.90A	----	28.20 - 8.90	.1088	----	----	----	----	2 UNCH
3540	----	----	42.30B/27.40A	42.30B/27.40A	----	28.70 - 9.00	.1106	----	----	----	----	6 UNCH
3545	----	----	42.90B/27.80A	42.90B/27.80A	----	29.20 - 9.10	.1124	----	----	----	----	7 UNCH
3550	----	----	43.60B/28.30A	43.60B/28.30A	----	29.70 - 9.20	.1142	----	----	----	----	62 UNCH
3555	33.20	33.20	44.30B/28.80A	44.30B/28.80A	----	30.20 - 9.30	.1160	----	----	2	----	11 + 2
3560	----	----	45.00B/29.30A	45.00B/29.30A	----	30.70 - 9.40	.1178	----	----	----	----	5 UNCH
3565	----	----	45.80B/29.90A	45.80B/29.90A	----	31.20 - 9.50	.1196	----	----	----	----	1 UNCH
3570	----	----	46.50B/30.40A	46.50B/30.40A	----	31.80 - 9.60	.1216	----	----	----	----	8 UNCH
3575	----	----	47.20B/30.90A	47.20B/30.90A	----	32.30 - 9.70	.1235	----	----	----	----	46 UNCH
3580	32.30	32.30	47.90B/31.40A	47.90B/31.40A	----	32.90 - 9.80	.1255	----	----	3	----	8 + 3
3585	36.80	36.80	48.70B/32.00A	48.70B/32.00A	----	33.50 - 9.80	.1276	----	----	2	----	250 UNCH
3590	----	----	49.50B/32.50A	49.50B/32.50A	----	34.00 - 10.00	.1294	----	----	----	----	6 UNCH
3595	37.40	37.40	50.30B/33.10A	50.30B/33.10A	----	34.60 - 10.10	.1315	----	----	3	----	9 + 3
3600	37.30	37.30	51.10B/33.70A	51.10B/33.70A	----	35.20 - 10.20	.1336	----	----	387	----	755 + 149
3605	40.50	40.50	51.90B/34.20A	51.90B/34.20A	----	35.80 - 10.30	.1357	----	----	26	----	46 + 26
3610	39.40	39.40	52.70B/34.80A	52.70B/34.80A	----	36.40 - 10.40	.1378	----	----	9	----	61 - 1
3615	38.10	38.10	53.50B/35.40A	53.50B/35.40A	----	37.10 - 10.50	.1401	----	----	8	----	10 + 6
3620	----	----	54.40B/36.00A	54.40B/36.00A	----	37.70 - 10.60	.1423	----	----	----	----	25 UNCH
3625	43.30	43.30	55.20B/36.70A	55.20B/36.70A	----	38.30 - 10.80	.1444	----	----	4	----	13 + 4
3630	40.20	40.20	56.10B/37.30A	56.10B/37.30A	----	39.00 - 10.90	.1467	----	----	32	----	32 + 31
3635	42.90	42.90	57.00B/37.90A	57.00B/37.90A	----	39.70 - 10.90	.1491	----	----	1	----	16 UNCH
3640	41.70	41.70	57.90B/38.60A	57.90B/38.60A	----	40.40 - 11.00	.1514	----	----	46	----	48 + 40
3650	43.70	43.70	59.70B/39.90A	59.70B/39.90A	----	41.80 - 11.30	.1562	----	----	36	----	195 - 4
3655	----	----	60.60B/40.60A	60.60B/40.60A	----	42.50 - 11.40	.1585	----	----	----	----	1 UNCH
3660	46.70	46.70	61.60B/41.30A	61.60B/41.30A	----	43.20 - 11.50	.1609	----	----	1	----	12 UNCH
3665	47.50	47.50	62.60B/42.00A	62.60B/42.00A	----	43.90 - 11.70	.1633	----	----	1	----	43 UNCH
3670	----	----	63.50B/42.80A	63.50B/42.80A	----	44.70 - 11.80	.1659	----	----	----	----	4 UNCH
3675	----	----	64.50B/43.50A	64.50B/43.50A	----	45.50 - 11.80	.1685	----	----	----	----	20 UNCH
3680	----	----	65.50B/44.20A	65.50B/44.20A	----	46.20 - 12.00	.1710	----	----	----	----	22 UNCH
3685	----	----	66.60B/45.00A	66.60B/45.00A	----	47.00 - 12.10	.1736	----	----	----	----	5 UNCH
3690	51.70	51.70	67.60B/45.80A	67.60B/45.80A	----	47.80 - 12.30	.1762	----	----	3	----	71 + 3
3695	----	----	68.60B/46.50A	68.60B/46.50A	----	48.60 - 12.40	.1789	----	----	----	----	4 UNCH
3700	52.00	52.00	69.70B/47.30A	69.70B/47.30A	----	49.50 - 12.50	.1817	----	----	189	50	1587 - 8
3705	----	----	70.80B/48.20A	70.80B/48.20A	----	50.30 - 12.60	.1844	----	----	----	----	200 UNCH
3710	55.00	55.00	71.90B/49.00A	71.90B/49.00A	----	51.20 - 12.70	.1872	----	----	9	----	13 + 9
3715	63.10	63.10	73.00B/49.70A	73.00B/49.70A	----	52.10 - 12.80	.1901	----	----	1	----	29 UNCH
3720	----	----	74.10B/50.70A	74.10B/50.70A	----	52.90 - 13.00	.1928	----	----	----	----	58 UNCH
3725	----	----	75.30B/51.50A	75.30B/51.50A	----	53.80 - 13.10	.1957	----	----	----	----	20 UNCH
3730	----	----	76.40B/52.40A	76.40B/52.40A	----	54.80 - 13.20	.1987	----	----	----	----	10 UNCH
3735	----	----	77.60B/53.30A	77.60B/53.30A	----	55.70 - 13.30	.2016	----	----	----	----	7 UNCH
3740	55.20	55.20	78.80B/54.20A	78.80B/54.20A	----	56.60 - 13.50	.2045	----	----	2	----	65 UNCH
3745	----	----	80.00B/55.10A	80.00B/55.10A	----	57.60 - 13.60	.2076	----	----	----	----	3 UNCH
3750	71.90	71.90	81.20B/56.10A	81.20B/56.10A	----	58.60 - 13.70	.2107	----	----	4	----	123 + 2
3755	71.50	71.50	82.50B/57.00A	82.50B/57.00A	----	59.60 - 13.80	.2138	----	----	2	----	279 + 1
3760	----	----	83.70B/58.00A	83.70B/58.00A	----	60.60 - 14.00	.2169	----	----	1	----	6 + 1
3765	----	----	85.00B/58.90A	85.00B/58.90A	----	61.60 - 14.10	.2200	----	----	----	----	5 UNCH
3770	----	----	86.30B/59.90A	86.30B/59.90A	----	62.60 - 14.30	.2232	----	----	----	----	12 UNCH
3775	64.40	64.40	87.60B/60.90A	87.60B/60.90A	----	63.70 - 14.40	.2265	----	----	41	----	85 + 41
3780	----	----	88.90B/62.00A	88.90B/62.00A	----	64.70 - 14.60	.2296	----	----	----	----	15 UNCH
3785	----	----	90.30B/63.00A	90.30B/63.00A	----	65.80 - 14.70	.2329	----	----	----	----	13 UNCH
3790	----	----	91.70B/64.10A	91.70B/64.10A	----	66.90 - 14.80	.2363	----	----	2	----	10 UNCH
3795	----	----	93.00B/65.10A	93.00B/65.10A	----	68.10 - 14.90	.2397	----	----	----	----	13 UNCH
3800	84.00	84.00	94.40B/66.30A	94.40B/66.30A	----	69.20 - 15.10	.2431	----	----	178	200	926 + 35
3805	----	----	95.90B/67.30A	95.90B/67.30A	----	70.40 - 15.20	.2466	----	----	----	----	2 UNCH
3810	----	----	97.30B/68.50A	97.30B/68.50A	----	71.50 - 15.40	.2500	----	----	----	----	32 UNCH
3815	----	----	98.80B/69.60A	98.80B/69.60A	----	72.70 - 15.50	.2535	----	----	1	----	2 + 1
3820	----	----	100.30B/70.80A	100.30B/70.80A	----	73.90 - 15.70	.2570	----	----	----	----	17 UNCH
3825	----	----	101.80B/71.90A	101.80B/71.90A	----	75.20 - 15.70	.2607	----	----	----	----	33 UNCH
3830	----	----	103.30B/73.10A	103.30B/73.10A	----	76.40 - 15.90	.2643	----	----	----	----	70 UNCH
3835	----	----	104.80B/74.40A	104.80B/74.40A	----	77.70 - 16.00	.2679	----	----	----	----	3 UNCH
3840	----	----	106.40B/75.50A	106.40B/75.50A	----	79.00 - 16.20	.2716	----	----	----	----	107 UNCH
3845	83.20	83.20	108.00B/76.80A	108.00B/76.80A	----	80.30 - 16.30	.2754	----	----	5	----	5 + 3
3850	----	----	109.60B/78.10A	109.60B/78.10A	----	81.60 - 16.50	.2791	----	----	2	----	159 - 1
3860	----	----	112.80B/80.70A	112.80B/80.70A	----	84.30 - 16.80	.2867	----	----	9	----	17 + 7
3865	----	----	114.50B/82.00A	114.50B/82.00A	----	85.70 - 16.90	.2906	----	----	----	----	4 UNCH
3870	----	----	116.20B/83.30A	116.20B/83.30A	----	87.10 - 17.10	.2945	----	----	----	----	1 UNCH
3875	----	----	117.90B/84.70A	117.90B/84.70A	----	88.50 - 17.30	.2984	----	----	----	----	211 UNCH
3880	----	----	119.60B/86.10A	119.60B/86.10A	----	89.90 - 17.40	.3023	----	----	----	----	37 UNCH
3885	----	----	121.40B/87.60A	121.40B/87.60A	----	91.40 - 17.60	.3063	----	----	----	----	107 UNCH
3890	----	----	123.20B/89.00A	123.20B/89.00A	----	92.90 - 17.70	.3103	----	----	1	----	8 UNCH
3895	----	----	125.00B/90.40A	125.00B/90.40A	----	94.40 - 17.90	.3144	----	----	----	----	42 UNCH
3900	112.50	112.50	126.80B/91.90A	126.80B/91.90A	----	95.90 - 18.00	.3184	----	----	132	----	943 + 54
3905	----	----	128.60B/93.40A	128.60B/93.40A	----	97.50 - 18.10	.3226	----	----	----	----	6 UNCH
3910	----	----	130.50B/94.90A	130.50B/94.90A	----	99.00 - 18.40	.3267	----	----	----	----	5 UNCH
3915	----	----	132.40B/96.40A	132.40B/96.40A	----	100.60 - 18.50	.3309	----	----	----	----	10 UNCH
3920	----	----	134.30B/98.00A	134.30B/98.00A	----	102.20 - 18.70	.3351	----	----	----	----	28 UNCH
3925	129.90	129.90	136.30B/99.50A	136.30B/99.50A	----	103.90 - 18.80	.3394	----	----	2	----	43 UNCH
3930	124.40	124.40	138.20B/101.10A	138.20B/101.10A	----	105.50 - 19.00	.3436	----	----	1	----	22 + 1
3935	----	----	140.20B/102.80A	140.20B/102.80A	----	107.20 - 19.10	.3479	----	----	----	----	36 UNCH
3940	----	----	142.20B/104.40A	142.20B/104.40A	----	108.90 - 19.30	.3523	----	----	----	----	40 UNCH
3945	----	----	144.30B/106.10A	144.30B/106.10A	----	110.60 - 19.50	.3566	----	----	----	----	484 UNCH
3950	----	----	146.30B/107.80A	146.30B/107.80A	----	112.40 - 19.60	.3610	----	----	2	----	393 - 1
3955	----	----	148.40B/109.50A	148.40B/109.50A	----	114.20 - 19.70	.3654	----	----	----	----	35 UNCH
3960	139.50	139.50	150.50B/111.20A	150.50B/111.20A	----	115.90 - 20.00	.3698	----	----	2	----	90 UNCH
3965	----	----	152.60B/113.00A	152.60B/113.00A	----	117.80 - 20.10	.3743	----	----	----	----	17 UNCH
3970	----	----	154.80B/114.70A	154.80B/114.70A	----	119.60 - 20.30	.3788	----	----	1	----	8 - 1
3975	125.50	125.50	157.00B/116.50A	157.00B/116.50A	----	121.50 - 20.40	.3833	----	----	5	----	89 - 3
3980	125.10	125.10	159.20B/118.40A	159.20B/118.40A	----	123.40 - 20.60	.3879	----	----	4	----	29 UNCH
3985	----	----	161.40B/120.20A	161.40B/120.20A	----	125.30 - 20.70	.3924	----	----	----	----	16 UNCH
3990	----	----	163.70B/122.10A	163.70B/122.10A	----	127.20 - 20.90	.3970	----	----	2	----	12 - 1
3995	----	----	166.00B/124.00A	166.00B/124.00A	----	129.20 - 21.10	.4016	----	----	1	----	14 UNCH
4000	151.00	151.00	168.30B/125.90A	168.30B/125.90A	----	131.20 - 21.20	.4063	----	----	149	100	1362 - 36
4005	----	----	170.60B/127.90A	170.60B/127.90A	----	133.20 - 21.40	.4109	----	----	----	----	61 UNCH
4010	----	----	173.00B/129.90A	173.00B/129.90A	----	135.20 - 21.60	.4156	----	----	----	----	19 UNCH
4015	----	----	175.40B/131.90A	175.40B/131.90A	----	137.30 - 21.70	.4203	----	----	----	----	31 UNCH
4020	----	----	177.80B/133.90A	177.80B/133.90A	----	139.40 - 21.90	.4250	----	----	1	----	121 + 1
4025	----	----	180.20B/136.00A	180.20B/136.00A	----	141.50 - 22.10	.4298	----	----	1	----	18 UNCH
4030	----	----	182.70B/138.00A	182.70B/138.00A	----	143.60 - 22.30	.4345	----	----	----	----	34 UNCH
4035	----	----	185.20B/140.20A	185.20B/140.20A	----	145.80 - 22.40	.4393	----	----	----	----	32 UNCH
4040	143.40	143.40	187.70B/142.30A	187.70B/142.30A	----	148.00 - 22.60	.4441	----	----	1	----	25 + 1
4045	----	----	190.30B/144.50A	190.30B/144.50A	----	150.20 - 22.80	.4489	----	----	----	----	3 UNCH
4050	----	----	192.80B/146.90A	192.80B/146.90A	----	152.50 - 22.90	.4537	----	----	71	----	314 + 69
4055	----	----	195.40B/149.20A	195.40B/149.20A	----	154.70 - 23.10	.4585	----	----	10	----	117 + 10
4060	----	----	198.00B/151.30A	198.00B/151.30A	----	157.00 - 23.30	.4633	----	----	----	----	50 UNCH
4065	154.50	154.50	200.70B/153.60A	200.70B/153.60A	----	159.40 - 23.40	.4682	----	----	1	----	29 + 1
4070	159.80	159.80	203.40B/155.90A	203.40B/155.90A	----	161.70 - 23.60	.4731	----	----	1	----	15 UNCH
4075	----	----	206.10B/158.30A	206.10B/158.30A	----	164.10 - 23.80	.4779	----	----	----	----	200 UNCH
4080	----	----	208.80B/160.50A	208.80B/160.50A	----	166.50 - 24.00	.4828	----	----	----	----	355 UNCH
4085	194.40	194.40	211.60B/163.00A	211.60B/163.00A	----	168.90 - 24.20	.4877	----	----	9	----	84 + 6
4090	----	----	214.30B/165.40A	214.30B/165.40A	----	171.40 - 24.30	.4926	----	----	----	----	66 UNCH
4095	174.40	174.40	217.20B/167.70A	217.20B/167.70A	----	173.90 - 24.40	.4975	----	----	7	----	9 + 5
4100	----	----	220.00B/170.20A	220.00B/170.20A	----	176.40 - 24.60	.5024	----	----	91	----	272 - 30
4105	----	----	222.90B/172.70A	222.90B/172.70A	----	178.90 - 24.80	.5073	----	----	----	----	4 UNCH
4110	----	----	225.70B/175.20A	225.70B/175.20A	----	181.50 - 25.00	.5122	----	----	----	----	94 UNCH
4115	----	----	228.60B/177.80A	228.60B/177.80A	----	184.10 - 25.10	.5171	----	----	----	----	143 UNCH

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	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
OG PUT		COMEX GOLD OPTIONS										
SEP26												
4120	----	----	231.50B/180.30A	231.50B/180.30A	----	186.70 - 25.30	.5220	----	----	----	----	5 UNCH
4125	----	----	234.50B/182.90A	234.50B/182.90A	----	189.30 - 25.60	.5269	----	----	21	----	93 + 21
4130	----	----	237.50B/185.50A	237.50B/185.50A	----	192.00 - 25.70	.5318	----	----	----	----	22 UNCH
4135	----	----	240.50B/188.20A	240.50B/188.20A	----	194.70 - 25.90	.5367	----	----	----	----	5 UNCH
4140	----	----	243.50B/191.00A	243.50B/191.00A	----	197.40 - 26.10	.5416	----	----	----	----	10 UNCH
4145	----	----	246.60B/193.60A	246.60B/193.60A	----	200.20 - 26.20	.5465	----	----	----	----	45 UNCH
4150	239.20	239.20	249.70B/196.30A	249.70B/196.30A	----	203.00 - 26.40	.5514	----	----	4	----	160 + 1
4155	----	----	252.80B/199.10A	252.80B/199.10A	----	205.80 - 26.50	.5562	----	----	----	----	20 UNCH
4160	----	----	256.00B/201.90A	256.00B/201.90A	----	208.60 - 26.70	.5611	----	----	----	----	30 UNCH
4165	----	----	259.10B/204.60A	259.10B/204.60A	----	211.50 - 26.90	.5660	----	----	----	----	39 UNCH
4170	----	----	262.30B/207.40A	262.30B/207.40A	----	214.40 - 27.00	.5708	----	----	----	----	11 UNCH
4175	----	----	265.50B/210.40A	265.50B/210.40A	----	217.30 - 27.20	.5756	----	----	----	----	17 UNCH
4180	----	----	268.80B/213.40A	268.80B/213.40A	----	220.20 - 27.40	.5804	----	----	----	----	14 UNCH
4185	----	----	272.00B/216.10A	272.00B/216.10A	----	223.20 - 27.60	.5852	----	----	----	----	107 UNCH
4190	222.10	222.10	275.30B/219.10A	275.30B/219.10A	----	226.20 - 27.70	.5900	----	----	9	----	11 + 9
4195	225.10	225.10	278.60B/222.10A	278.60B/222.10A	----	229.20 - 27.90	.5949	----	----	1	----	4 UNCH
4200	----	----	282.00B/225.10A	282.00B/225.10A	----	232.30 - 28.10	.5996	----	----	22	----	720 - 11
4205	231.20	231.20	285.30B/228.10A	285.30B/228.10A	----	235.40 - 28.20	.6043	----	----	1	----	24 + 1
4210	----	----	288.70B/231.10A	288.70B/231.10A	----	238.50 - 28.40	.6090	----	----	----	----	9 UNCH
4215	----	----	292.10B/234.40A	292.10B/234.40A	----	241.60 - 28.60	.6138	----	----	----	----	53 UNCH
4220	----	----	295.60B/237.30A	295.60B/237.30A	----	244.80 - 28.70	.6184	----	----	----	----	121 UNCH
4225	270.70	270.70	299.00B/240.50A	299.00B/240.50A	----	248.00 - 28.80	.6231	----	----	2	----	130 + 1
4230	----	----	302.50B/243.60A	302.50B/243.60A	----	251.20 - 29.00	.6278	----	----	----	----	41 UNCH
4235	----	----	306.00B/246.80A	306.00B/246.80A	----	254.40 - 29.20	.6323	----	----	----	----	10 UNCH
4240	----	----	309.50B/250.30A	309.50B/250.30A	----	257.70 - 29.30	.6369	----	----	----	----	111 UNCH
4245	----	----	313.10B/253.30A	313.10B/253.30A	----	261.00 - 29.50	.6415	----	----	----	----	1 UNCH
4250	----	----	316.70B/256.60A	316.70B/256.60A	----	264.30 - 29.70	.6461	----	----	----	----	839 UNCH
4255	----	----	320.30B/259.90A	320.30B/259.90A	----	267.60 - 29.90	.6506	----	----	1	----	27 + 1
4260	----	----	323.90B/263.20A	323.90B/263.20A	----	271.00 - 30.00	.6550	----	----	----	----	118 UNCH
4265	----	----	327.50B/266.90A	327.50B/266.90A	----	274.40 - 30.10	.6595	----	----	----	----	9 UNCH
4270	300.60	300.60	331.20B/270.10A	331.20B/270.10A	----	277.80 - 30.30	.6638	----	----	1	----	47 UNCH
4275	----	----	334.90B/273.30A	334.90B/273.30A	----	281.20 - 30.50	.6683	----	----	1	----	153 UNCH
4280	----	----	338.60B/276.70A	338.60B/276.70A	----	284.70 - 30.60	.6727	----	----	----	----	2 UNCH
4285	305.60	305.60	342.30B/280.20A	342.30B/280.20A	----	288.20 - 30.80	.6770	----	----	1	----	13 UNCH
4290	----	----	346.00B/284.00A	346.00B/284.00A	----	291.70 - 30.90	.6812	----	----	----	----	14 UNCH
4295	----	----	349.80B/287.50A	349.80B/287.50A	----	295.20 - 31.10	.6856	----	----	----	----	5 UNCH
4300	----	----	353.60B/291.00A	353.60B/291.00A	----	298.80 - 31.20	.6898	----	----	----	----	874 UNCH
4305	----	----	357.40B/294.40A	357.40B/294.40A	----	302.40 - 31.30	.6940	----	----	----	----	54 UNCH
4310	----	----	361.20B/297.80A	361.20B/297.80A	----	306.00 - 31.50	.6981	----	----	----	----	1 UNCH
4315	----	----	365.10B/301.70A	365.10B/301.70A	----	309.60 - 31.70	.7023	----	----	----	----	120 UNCH
4320	----	----	368.90B/305.30A	368.90B/305.30A	----	313.30 - 31.80	.7064	----	----	----	----	148 UNCH
4325	----	----	372.80B/308.90A	372.80B/308.90A	----	317.00 - 31.90	.7104	----	----	----	----	59 UNCH
4330	----	----	376.70B/312.30A	376.70B/312.30A	----	320.70 - 32.00	.7145	----	----	----	----	4 UNCH
4335	----	----	380.70B/316.10A	380.70B/316.10A	----	324.40 - 32.20	.7184	----	----	----	----	3 UNCH
4340	----	----	384.60B/319.80A	384.60B/319.80A	----	328.10 - 32.30	.7224	----	----	----	----	62 UNCH
4345	----	----	388.60B/323.40A	388.60B/323.40A	----	331.90 - 32.40	.7263	----	----	----	----	21 UNCH
4350	----	----	392.60B/327.40A	392.60B/327.40A	----	335.70 - 32.60	.7302	----	----	----	----	240 UNCH
4355	----	----	396.60B/330.90A	396.60B/330.90A	----	339.50 - 32.70	.7341	----	----	----	----	7 UNCH
4360	----	----	400.60B/334.90A	400.60B/334.90A	----	343.30 - 32.80	.7378	----	----	----	----	77 UNCH
4365	340.50	340.50	404.60B/338.50A	404.60B/338.50A	----	347.20 - 32.90	.7415	----	----	1	----	7 + 1
4370	----	----	408.70B/342.60A	408.70B/342.60A	----	351.00 - 33.10	.7452	----	----	----	----	46 UNCH
4375	----	----	412.70B/346.40A	412.70B/346.40A	----	354.90 - 33.20	.7489	----	----	----	----	73 UNCH
4380	----	----	416.80B/350.30A	416.80B/350.30A	----	358.80 - 33.30	.7526	----	----	----	----	132 UNCH
4385	----	----	420.90B/354.20A	420.90B/354.20A	----	362.80 - 33.40	.7561	----	----	----	----	2 UNCH
4390	----	----	425.00B/358.00A	425.00B/358.00A	----	366.70 - 33.50	.7598	----	----	----	----	63 UNCH
4395	----	----	429.20B/362.00A	429.20B/362.00A	----	370.70 - 33.60	.7633	----	----	----	----	93 UNCH
4400	----	----	433.30B/366.10A	433.30B/366.10A	----	374.70 - 33.70	.7668	----	----	----	----	978 UNCH
4405	----	----	437.50B/369.90A	437.50B/369.90A	----	378.70 - 33.80	.7703	----	----	----	----	73 UNCH
4410	----	----	441.70B/373.90A	441.70B/373.90A	----	382.70 - 33.90	.7736	----	----	----	----	95 UNCH
4415	----	----	445.90B/377.90A	445.90B/377.90A	----	386.70 - 34.10	.7771	----	----	----	----	52 UNCH
4420	----	----	450.10B/381.70A	450.10B/381.70A	----	390.80 - 34.10	.7803	----	----	----	----	4 UNCH
4425	----	----	454.30B/385.90A	454.30B/385.90A	----	394.90 - 34.20	.7836	----	----	----	----	216 UNCH
4430	----	----	458.60B/389.80A	458.60B/389.80A	----	399.00 - 34.30	.7869	----	----	----	----	12 UNCH
4435	----	----	462.90B/394.10A	462.90B/394.10A	----	403.10 - 34.40	.7899	----	----	----	----	8 UNCH
4440	----	----	467.10B/398.20A	467.10B/398.20A	----	407.20 - 34.50	.7932	----	----	----	----	14 UNCH
4445	----	----	471.40B/402.30A	471.40B/402.30A	----	411.30 - 34.70	.7962	----	----	----	----	5 UNCH
4450	----	----	475.70B/406.20A	475.70B/406.20A	----	415.50 - 34.70	.7992	----	----	----	----	459 UNCH
4455	----	----	480.00B/410.50A	480.00B/410.50A	----	419.70 - 34.80	.8025	----	----	----	----	4 UNCH
4465	----	----	488.70B/418.90A	488.70B/418.90A	----	428.10 - 34.90	.8083	----	----	----	----	2 UNCH
4470	----	----	493.10B/423.00A	493.10B/423.00A	----	432.30 - 35.00	.8113	----	----	----	----	5 UNCH
4475	----	----	497.50B/427.20A	497.50B/427.20A	----	436.50 - 35.20	.8140	----	----	----	----	40 UNCH
4480	----	----	501.80B/431.30A	501.80B/431.30A	----	440.80 - 35.20	.8170	----	----	----	----	9 UNCH
4485	----	----	506.20B/435.80A	506.20B/435.80A	----	445.00 - 35.30	.8198	----	----	----	----	6 UNCH
4490	----	----	510.60B/439.80A	510.60B/439.80A	----	449.30 - 35.40	.8226	----	----	----	----	53 UNCH
4495	----	----	515.10B/444.30A	515.10B/444.30A	----	453.60 - 35.40	.8253	----	----	----	----	6 UNCH
4500	498.00	498.00	519.50B/448.50A	519.50B/448.50A	----	457.90 - 35.50	.8278	----	----	6	----	652 - 1
4505	----	----	523.90B/452.80A	523.90B/452.80A	----	462.20 - 35.60	.8305	----	----	----	----	3 UNCH
4510	----	----	528.40B/457.10A	528.40B/457.10A	----	466.60 - 35.60	.8330	----	----	----	----	11 UNCH
4515	----	----	532.80B/461.30A	532.80B/461.30A	----	470.90 - 35.70	.8357	----	----	----	----	3 UNCH
4520	----	----	537.30B/465.60A	537.30B/465.60A	----	475.30 - 35.80	.8382	----	----	----	----	118 UNCH
4525	----	----	541.80B/470.10A	541.80B/470.10A	----	479.60 - 35.90	.8407	----	----	----	----	50 UNCH
4530	----	----	546.30B/474.40A	546.30B/474.40A	----	484.00 - 36.00	.8431	----	----	----	----	24 UNCH
4540	----	----	555.30B/483.20A	555.30B/483.20A	----	492.80 - 36.10	.8480	----	----	----	----	4 UNCH
4545	----	----	559.80B/487.60A	559.80B/487.60A	----	497.20 - 36.20	.8502	----	----	----	----	13 UNCH
4550	----	----	564.30B/492.00A	564.30B/492.00A	----	501.70 - 36.20	.8526	----	----	----	----	512 UNCH
4555	----	----	568.90B/496.30A	568.90B/496.30A	----	506.10 - 36.30	.8548	----	----	----	----	107 UNCH
4560	----	----	573.40B/500.80A	573.40B/500.80A	----	510.60 - 36.30	.8572	----	----	----	----	37 UNCH
4565	----	----	578.00B/505.30A	578.00B/505.30A	----	515.00 - 36.40	.8594	----	----	----	----	85 UNCH
4570	----	----	582.60B/509.70A	582.60B/509.70A	----	519.50 - 36.50	.8615	----	----	----	----	26 UNCH
4575	----	----	587.10B/514.20A	587.10B/514.20A	----	524.00 - 36.50	.8637	----	----	----	----	53 UNCH
4580	----	----	591.70B/518.60A	591.70B/518.60A	----	528.50 - 36.50	.8658	----	----	----	----	1 UNCH
4585	----	----	596.30B/523.10A	596.30B/523.10A	----	533.00 - 36.60	.8679	----	----	----	----	70 UNCH
4595	----	----	605.50B/532.10A	605.50B/532.10A	----	542.00 - 36.80	.8719	----	----	----	----	32 UNCH
4600	----	----	610.20B/536.60A	610.20B/536.60A	----	546.50 - 36.80	.8737	----	----	----	----	129 UNCH
4605	----	----	614.80B/541.20A	614.80B/541.20A	----	551.10 - 36.80	.8758	----	----	----	----	54 UNCH
4610	----	----	619.40B/545.60A	619.40B/545.60A	----	555.60 - 36.90	.8777	----	----	----	----	5 UNCH
4615	----	----	624.10B/550.10A	624.10B/550.10A	----	560.20 - 36.90	.8795	----	----	----	----	14 UNCH
4620	----	----	628.70B/554.70A	628.70B/554.70A	----	564.80 - 37.00	.8816	----	----	----	----	438 UNCH
4625	----	----	633.40B/559.40A	633.40B/559.40A	----	569.30 - 37.10	.8834	----	----	----	----	112 UNCH
4630	----	----	638.00B/563.90A	638.00B/563.90A	----	573.90 - 37.10	.8852	----	----	----	----	32 UNCH
4635	----	----	642.70B/568.40A	642.70B/568.40A	----	578.50 - 37.20	.8870	----	----	----	----	1 UNCH
4640	----	----	647.40B/573.10A	647.40B/573.10A	----	583.10 - 37.20	.8884	----	----	----	----	6 UNCH
4645	----	----	652.00B/577.70A	652.00B/577.70A	----	587.70 - 37.30	.8902	----	----	----	----	1 UNCH
4650	----	----	656.70B/582.30A	656.70B/582.30A	----	592.40 - 37.20	.8920	----	----	----	----	14 UNCH
4655	----	----	661.40B/586.80A	661.40B/586.80A	----	597.00 - 37.30	.8935	----	----	----	----	14 UNCH
4660	----	----	666.10B/591.50A	666.10B/591.50A	----	601.60 - 37.40	.8952	----	----	----	----	7 UNCH
4665	----	----	670.80B/596.10A	670.80B/596.10A	----	606.30 - 37.40	.8967	----	----	----	----	2 UNCH
4670	----	----	675.50B/600.80A	675.50B/600.80A	----	610.90 - 37.50	.8984	----	----	----	----	26 UNCH
4675	----	----	680.20B/605.40A	680.20B/605.40A	----	615.60 - 37.50	.8999	----	----	----	----	7 UNCH
4685	----	----	689.70B/614.70A	689.70B/614.70A	----	624.90 - 37.60	.9028	----	----	----	----	8 UNCH
4690	----	----	694.40B/619.30A	694.40B/619.30A	----	629.60 - 37.60	.9045	----	----	----	----	2 UNCH
4695	----	----	699.20B/624.10A	699.20B/624.10A	----	634.20 - 37.70	.9059	----	----	----	----	2 UNCH
4700	----	----	703.90B/628.70A	703.90B/628.70A	----	638.90 - 37.70	.9074	----	----	----	----	138 UNCH
4705	----	----	708.70B/633.40A	708.70B/633.40A	----	643.60 - 37.70	.9088	----	----	----	----	13 UNCH
4710	----	----	713.40B/638.10A	713.40B/638.10A	----	648.30 - 37.80	.9098	----	----	----	----	2 UNCH
4720	----	----	722.90B/647.50A	722.90B/647.50A	----	657.70 - 37.90	.9127	----	----	----	----	4 UNCH
4725	----	----	727.70B/652.20A	727.70B/652.20A	----	662.50 - 37.80	.9141	----	----	----	----	7 UNCH
4730	----	----	732.50B/656.90A	732.50B/656.90A	----	667.20 - 37.90	.9151	----	----	----	----	7 UNCH
4735	----	----	737.20B/661.70A	737.20B/661.70A	----	671.90 - 37.90	.9165	----	----	----	----	101 UNCH
4740	----	----	742.00B/666.40A	742.00B/666.40A	----	676.70 - 37.90	.9176	----	----	----	----	2 UNCH
4750	----	----	751.60B/675.90A	751.60B/675.90A	----	686.10 - 38.10	.9200	----	----	----	----	176 UNCH
4755	----	----	756.40B/680.50A	756.40B/680.50A	----	690.90 - 38.00	.9214	----	----	----	----	10 UNCH
4760	----	----	761.20B/685.30A	761.20B/685.30A	----	695.70 - 38.00	.9224	----	----	----	----	109 UNCH
4770	----	----	770.80B/695.00A	770.80B/695.00A	----	705.20 - 38.10	.9248	----	----	----	----	1 UNCH
4775	----	----	775.60B/699.60A	775.60B/699.60A	----	710.00 - 38.10	.9258	----	----	----	----	130 UNCH
4780	----	----	780.40B/704.30A	780.40B/704.30A	----	714.70 - 38.20	.9268	----	----	----	----	3 UNCH
4795	----	----	794.90B/718.70A	794.90B/718.70A	----	729.10 - 38.20	.9299	----	----	----	----	6 UNCH
4800	----	----	799.70B/723.40A	799.70B/723.40A	----	733.90 - 38.20	.9309	----	----	----	----	474 UNCH
4805	----	----	804.50B/728.20A	804.50B/728.20A	----	738.70 - 38.20	.9319	----	----	----	----	9 UNCH
4825	----	----	823.90B/747.40A	823.90B/747.40A	----	757.90 - 38.40	.9355	----	----	----	----	2 UNCH
4830	----	----	828.70B/752.40A	828.70B/752.40A	----	762.70 - 38.40	.9365	----	----	----	----	10 UNCH
4835	----	----	833.60B/757.10A	833.60B/757.10A	----	767.50 - 38.40	.9375	----	----	----	----	30 UNCH
4850	----	----	848.20B/771.60A	848.20B/771.60A	----	782.00 - 38.50	.9400	----	----	----	----	1 UNCH
4855	----	----	853.00B/776.30A	853.00B/776.30A	----	786.90 - 38.40	.9406	----	----	----	----	14 UNCH
4860	----	----	857.90B/781.20A	857.90B/781.20A	----	791.70 - 38.50	.9416	----	----	----	----	11 UNCH
4875	----	----	872.50B/795.80A	872.50B/795.80A	----	806.20 - 38.60	.9438	----	----	----	----	8 UNCH
4885	----	----	882.20B/805.50A	882.20B/805.50A	----	815.90 - 38.60	.9453	----	----	----	----	4 UNCH

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PRELIMINARY

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
OG PUT		COMEX GOLD OPTIONS										
SEP26												
4895	----	----	892.00B/815.20A	892.00B/815.20A	----	825.60 - 38.60	.9469	----	----	----	----	1 UNCH
4900	----	----	896.90B/820.00A	896.90B/820.00A	----	830.50 - 38.60	.9474	----	----	----	----	31 UNCH
4910	----	----	906.70B/829.70A	906.70B/829.70A	----	840.20 - 38.70	.9490	----	----	----	----	1 UNCH
4915	----	----	911.50B/834.60A	911.50B/834.60A	----	845.10 - 38.60	.9495	----	----	----	----	1 UNCH
4930	----	----	926.20B/849.20A	926.20B/849.20A	----	859.70 - 38.70	.9512	----	----	----	----	20 UNCH
4950	----	----	----/868.90A	----/868.90A	----	879.30 - 38.70	.9539	----	----	----	----	1 UNCH
4955	----	----	----/874.90A	----/874.90A	----	884.10 - 38.80	.9544	----	----	----	----	1 UNCH
4975	----	----	952.60B/898.10A	952.60B/898.10A	----	903.70 - 38.80	.9566	----	----	----	----	220 UNCH
5000	----	----	977.20B/922.70A	977.20B/922.70A	----	928.20 - 38.80	.9593	----	----	----	----	13 UNCH
5005	----	----	982.40B/927.70A	982.40B/927.70A	----	933.20 - 38.70	.9598	----	----	----	----	3 UNCH
5020	----	----	996.80B/942.30A	996.80B/942.30A	----	947.90 - 38.80	.9610	----	----	----	----	3 UNCH
5060	----	----	1,036.60B/981.7	1036.60B/981.70A	----	987.30 - 38.80	.9644	----	----	----	----	4 UNCH
5100	1024.30	1024.30	1,075.80B/1,021	1075.80B/1021.30A	----	1026.70 - 38.90	.9673	----	----	1	----	28 UNCH
5105	----	----	----	----	----	1031.70 - 38.90	.9678	----	----	----	----	2 UNCH
5150	----	----	----	----	----	1076.10 - 39.00	.9707	----	----	----	----	2 UNCH
5160	----	----	----	----	----	1086.00 NEW	.9713	----	----	1	----	1 + 1
5200	----	----	1,175.20B/1,120	1175.20B/1120.50A	----	1125.70 - 38.90	.9737	----	----	----	----	45 UNCH
5230	----	----	1,205.60B/1,148	1205.60B/1148.80A	----	1155.40 - 39.00	.9749	----	----	----	----	400 UNCH
5300	----	----	1,275.20B/1,218	1275.20B/1218.20A	----	1225.00 - 39.00	.9780	----	----	----	----	300 UNCH
5400	----	----	1,369.60B/1,318	1369.60B/1318.90A	----	1324.50 - 39.00	.9812	----	----	1	----	101 + 1
5420	----	----	1,389.60B/1,339	1389.60B/1339.30A	----	1344.40 - 39.00	.9818	----	----	----	----	80 UNCH
5450	----	----	----	----	----	1374.30 - 39.00	.9829	----	----	----	----	1 UNCH
5500	----	----	1,469.20B/1,419	1469.20B/1419.30A	----	1424.10 - 39.10	.9842	----	----	----	----	3 UNCH
TOTAL										2828	350	28485 + 1294
OCT26												
1500	----	----	----	0.10B/0.40A	----	0.10 UNCH	.0002	----	----	----	----	2 UNCH
2000	1.00	1.00	1.00/1.00	1.00/1.00	----	0.80 - 0.40	.0022	----	----	1	----	4 + 1
2200	----	----	----/1.50A	1.50B/1.50A	----	1.40 - 0.50	.0040	----	----	----	----	1 UNCH
2400	----	----	----/2.30A	2.50B/2.30A	----	2.20 - 0.70	.0066	----	----	----	----	1 UNCH
2500	3.10	3.10	3.10/2.80A	3.20B/2.80A	----	2.70 - 0.90	.0083	----	----	10	----	15 + 10
2525	----	----	----/3.00A	3.40B/3.00A	----	2.90 - 0.90	.0089	----	----	----	----	1 UNCH
2550	----	----	----/3.20A	3.70B/3.20A	----	3.10 - 1.00	.0096	----	----	----	----	1 UNCH
2600	3.70	3.70	3.70/3.50A	4.30B/3.50A	----	3.40 - 1.20	.0107	----	----	10	----	12 + 10
2625	----	----	----/3.70A	4.50B/3.70A	----	3.60 - 1.20	.0114	----	----	----	----	1 UNCH
2650	----	----	----/4.00A	4.90B/4.00A	----	3.90 - 1.20	.0123	----	----	----	----	1 UNCH
2675	----	----	----/4.20A	5.20B/4.20A	----	4.10 - 1.40	.0130	----	----	----	----	75 UNCH
2700	----	----	----/4.40A	5.50B/4.40A	----	4.30 - 1.50	.0138	----	----	----	----	5 UNCH
2750	----	----	----/4.90A	6.30B/4.90A	----	4.90 - 1.60	.0158	----	----	----	----	6 UNCH
2780	----	----	----/5.30A	6.90B/5.30A	----	5.20 - 1.90	.0169	----	----	----	----	5 UNCH
2795	----	----	----/5.40A	7.20B/5.40A	----	5.40 - 1.90	.0176	----	----	----	----	1 UNCH
2800	----	----	----/5.50A	7.30B/5.50A	----	5.50 - 1.90	.0179	----	----	----	----	14 UNCH
2810	----	----	----/5.60A	7.50B/5.60A	----	5.60 - 2.00	.0183	----	----	----	----	1 UNCH
2825	----	----	----/5.80A	7.80B/5.80A	----	5.90 - 2.00	.0193	----	----	----	----	5 UNCH
2830	----	----	----/5.90A	7.90B/5.90A	----	5.90 - 2.10	.0193	----	----	----	----	1 UNCH
2880	----	----	----/6.60A	9.10B/6.60A	----	6.70 - 2.40	.0221	----	----	----	----	1 UNCH
2900	----	----	----/7.00A	9.60B/7.00A	----	7.10 - 2.50	.0234	----	----	----	----	2 UNCH
2975	8.20	8.20	11.80B/8.20	11.80B/8.20	----	8.60 - 3.00	.0286	----	----	2	----	5 + 2
3000	9.30	9.30	12.80B/9.00	12.80B/9.00	----	9.20 - 3.20	.0307	----	----	501	----	559 + 492
3050	----	----	14.60B/10.20A	14.60B/10.20A	----	10.50 - 3.60	.0352	----	----	----	----	2 UNCH
3090	----	----	16.20B/11.40A	16.20B/11.40A	----	11.70 - 4.00	.0393	----	----	----	----	8 UNCH
3100	----	----	16.80B/11.70A	16.80B/11.70A	----	12.00 - 4.10	.0403	----	----	----	----	23 UNCH
3125	----	----	18.00B/12.50A	18.00B/12.50A	----	12.90 - 4.30	.0433	----	----	----	----	102 UNCH
3150	----	----	19.30B/13.40A	19.30B/13.40A	----	13.80 - 4.60	.0464	----	----	----	----	2 UNCH
3155	----	----	19.40B/13.60A	19.40B/13.60A	----	14.00 - 4.70	.0471	----	----	----	----	1 UNCH
3185	----	----	21.20B/14.70A	21.20B/14.70A	----	15.30 - 4.90	.0514	----	----	----	----	1 UNCH
3190	----	----	21.50B/14.90A	21.50B/14.90A	----	15.50 - 5.00	.0521	----	----	----	----	6 UNCH
3200	----	----	22.10B/15.40A	22.10B/15.40A	----	15.90 - 5.20	.0534	----	----	----	----	392 UNCH
3205	----	----	22.50B/15.60A	22.50B/15.60A	----	16.20 - 5.20	.0544	----	----	----	----	3 UNCH
3240	----	----	24.80B/17.20A	24.80B/17.20A	----	17.90 - 5.60	.0600	----	----	----	----	5 UNCH
3250	----	----	25.50B/17.70A	25.50B/17.70A	----	18.40 - 5.70	.0617	----	----	1	----	1 + 1
3300	26.70	26.70	29.30B/20.50A	29.30B/20.50A	----	21.30 - 6.40	.0711	----	----	1	----	422 UNCH
3310	24.20	24.20	30.10B/21.10A	30.10B/21.10A	----	21.90 - 6.50	.0731	----	----	1	----	2 + 1
3315	24.60	24.60	30.70B/21.40A	30.70B/21.40A	----	22.20 NEW	.0741	----	----	1	----	1 + 1
3325	25.30	25.30	31.50B/22.10A	31.50B/22.10A	----	22.90 NEW	.0763	----	----	1	----	1 + 1
3330	25.70	25.70	31.90B/22.40A	31.90B/22.40A	----	23.20 NEW	.0773	----	----	11	----	11 + 11
3340	----	----	32.70B/23.00A	32.70B/23.00A	----	23.90 - 7.00	.0795	----	----	----	----	9 UNCH
3350	25.50	25.50	33.70B/23.70A	33.70B/23.70A	----	24.60 - 7.10	.0817	----	----	20	----	35 + 19
3360	28.10	28.10	34.60B/24.50A	34.60B/24.50A	----	25.40 - 7.20	.0842	----	----	1	----	2 + 1
3365	28.50	28.50	35.10B/24.80A	35.10B/24.80A	----	25.80 NEW	.0854	----	----	1	----	1 + 1
3380	----	----	36.70B/25.90A	36.70B/25.90A	----	26.90 - 7.60	.0890	----	----	----	----	1 UNCH
3385	----	----	37.20B/26.30A	37.20B/26.30A	----	27.30 - 7.70	.0903	----	----	----	----	1 UNCH
3390	----	----	37.70B/26.70A	37.70B/26.70A	----	27.70 - 7.70	.0915	----	----	----	----	4 UNCH
3400	----	----	38.80B/27.50A	38.80B/27.50A	----	28.60 - 7.80	.0942	----	----	----	----	207 UNCH
3410	----	----	40.00B/28.40A	40.00B/28.40A	----	29.40 - 8.10	.0968	----	----	----	----	1 UNCH
3425	----	----	41.70B/29.70A	41.70B/29.70A	----	30.80 - 8.20	.1011	----	----	----	----	1 UNCH
3430	----	----	42.30B/30.10A	42.30B/30.10A	----	31.20 - 8.40	.1024	----	----	----	----	3 UNCH
3435	34.10	34.10	43.00B/30.60A	43.00B/30.60A	----	31.70 NEW	.1039	----	----	4	----	4 + 4
3440	34.60	34.60	43.60B/31.00A	43.60B/31.00A	----	32.20 NEW	.1054	----	----	4	----	4 + 4
3445	----	----	44.10B/31.50A	44.10B/31.50A	----	32.70 - 8.60	.1069	----	----	----	----	2 UNCH
3450	----	----	44.80B/31.90A	44.80B/31.90A	----	33.20 - 8.60	.1084	----	----	----	----	7 UNCH
3460	46.10	46.10	46.10/32.90A	46.10/32.90A	----	34.20 NEW	.1114	----	----	110	----	110 + 110
3475	----	----	48.00B/34.40A	48.00B/34.40A	----	35.70 - 9.10	.1161	----	----	----	----	200 UNCH
3480	----	----	48.80B/34.90A	48.80B/34.90A	----	36.30 - 9.10	.1178	----	----	----	----	12 UNCH
3485	----	----	49.40B/35.50A	49.40B/35.50A	----	36.80 - 9.30	.1193	----	----	----	----	1 UNCH
3490	38.70	38.70	50.10B/36.00A	50.10B/36.00A	----	37.40 NEW	.1211	----	----	4	----	4 + 4
3495	----	----	50.80B/36.50A	50.80B/36.50A	----	37.90 - 9.50	.1226	----	----	----	----	2 UNCH
3500	----	----	51.60B/37.10A	51.60B/37.10A	----	38.50 - 9.50	.1244	----	----	5	----	926 + 5
3505	47.00	47.00	52.20B/37.60A	52.20B/37.60A	----	39.10 - 9.60	.1261	----	----	8	----	8 + 7
3510	----	----	53.00B/38.20A	53.00B/38.20A	----	39.70 - 9.70	.1279	----	----	----	----	4 UNCH
3520	----	----	54.50B/39.40A	54.50B/39.40A	----	40.90 - 9.80	.1314	----	----	----	----	12 UNCH
3525	----	----	55.20B/40.00A	55.20B/40.00A	----	41.50 - 9.90	.1332	----	----	----	----	25 UNCH
3530	----	----	56.20B/40.60A	56.20B/40.60A	----	42.10 - 10.10	.1350	----	----	----	----	5 UNCH
3545	54.80	54.80	58.40B/42.40A	58.40B/42.40A	----	44.00 NEW	.1406	----	----	56	----	56 + 56
3550	46.00	46.00	59.30B/43.10A	59.30B/43.10A	----	44.70 - 10.40	.1426	----	----	3	----	49 + 3
3555	----	----	60.30B/43.70A	60.30B/43.70A	----	45.40 - 10.50	.1445	----	----	----	----	1 UNCH
3560	----	----	61.00B/44.40A	61.00B/44.40A	----	46.10 - 10.60	.1465	----	----	----	----	2 UNCH
3565	----	----	62.00B/45.00A	62.00B/45.00A	----	46.80 - 10.60	.1485	----	----	----	----	5 UNCH
3570	----	----	62.60B/45.70A	62.60B/45.70A	----	47.50 - 10.70	.1505	----	----	----	----	1 UNCH
3585	----	----	65.40B/47.80A	65.40B/47.80A	----	49.60 - 11.10	.1566	----	----	----	----	41 UNCH
3600	----	----	68.20B/50.00A	68.20B/50.00A	----	51.90 - 11.40	.1630	----	----	203	----	372 + 51
3615	----	----	71.10B/52.20A	71.10B/52.20A	----	54.30 - 11.60	.1697	----	----	----	----	4 UNCH
3620	----	----	72.20B/53.00A	72.20B/53.00A	----	55.10 - 11.70	.1719	----	----	----	----	8 UNCH
3625	----	----	73.10B/53.80A	73.10B/53.80A	----	55.90 - 11.90	.1741	----	----	----	----	2 UNCH
3635	----	----	75.10B/55.40A	75.10B/55.40A	----	57.60 - 12.00	.1788	----	----	----	----	1 UNCH
3640	----	----	76.20B/56.30A	76.20B/56.30A	----	58.40 - 12.20	.1810	----	----	2	----	2 - 2
3645	----	----	77.40B/57.10A	77.40B/57.10A	----	59.30 - 12.30	.1835	----	----	----	----	2 UNCH
3650	----	----	78.40B/58.00A	78.40B/58.00A	----	60.20 - 12.40	.1859	----	----	2	----	97 - 2
3655	----	----	79.40B/58.80A	79.40B/58.80A	----	61.10 - 12.50	.1883	----	----	----	----	10 UNCH
3660	----	----	80.60B/59.70A	80.60B/59.70A	----	62.00 - 12.60	.1907	----	----	----	----	10 UNCH
3665	----	----	81.70B/60.60A	81.70B/60.60A	----	62.90 - 12.70	.1932	----	----	----	----	5 UNCH
3670	----	----	82.80B/61.50A	82.80B/61.50A	----	63.90 - 12.70	.1957	----	----	----	----	20 UNCH
3675	----	----	84.00B/62.40A	84.00B/62.40A	----	64.80 - 12.90	.1982	----	----	----	----	4 UNCH
3680	----	----	85.10B/63.40A	85.10B/63.40A	----	65.80 - 12.90	.2008	----	----	----	----	5 UNCH
3685	----	----	86.30B/64.30A	86.30B/64.30A	----	66.70 - 13.10	.2033	----	----	----	----	2 UNCH
3695	----	----	88.70B/66.20A	88.70B/66.20A	----	68.70 - 13.30	.2085	----	----	----	----	10 UNCH
3700	69.30	69.30	89.90B/67.10A	89.90B/67.10A	----	69.70 - 13.50	.2111	----	----	24	----	896 + 3
3710	----	----	92.40B/69.20A	92.40B/69.20A	----	71.80 - 13.60	.2166	----	----	----	----	3 UNCH
3715	----	----	93.70B/70.20A	93.70B/70.20A	----	72.90 - 13.70	.2193	----	----	----	----	198 UNCH
3720	----	----	95.00B/71.20A	95.00B/71.20A	----	73.90 - 13.90	.2220	----	----	----	----	1 UNCH
3725	75.00	75.00	96.30B/72.30A	96.30B/72.30A	----	75.00 - 14.00	.2248	----	----	34	----	32 + 30
3730	78.80	78.80	97.60B/73.40A	97.60B/73.40A	----	76.10 - 14.10	.2276	----	----	24	----	25 + 24
3735	----	----	98.90B/74.40A	98.90B/74.40A	----	77.20 NEW	.2304	----	----	----	100	100 + 100
3740	----	----	100.20B/75.50A	100.20B/75.50A	----	78.40 - 14.30	.2333	----	----	----	----	1 UNCH
3745	91.30	91.30	101.60B/76.60A	101.60B/76.60A	----	79.50 - 14.40	.2362	----	----	2	----	3 + 2
3750	----	----	103.00B/77.70A	103.00B/77.70A	----	80.70 - 14.50	.2391	----	----	2	----	90 + 2
3755	----	----	104.40B/78.80A	104.40B/78.80A	----	81.80 - 14.70	.2419	----	----	----	----	1 UNCH
3760	----	----	105.80B/80.00A	105.80B/80.00A	----	83.00 - 14.80	.2449	----	----	----	----	1 UNCH
3765	----	----	107.20B/81.20A	107.20B/81.20A	----	84.20 - 14.90	.2479	----	----	----	----	92 UNCH
3770	----	----	108.70B/82.30A	108.70B/82.30A	----	85.40 - 15.00	.2509	----	----	----	----	4 UNCH
3775	----	----	110.10B/83.50A	110.10B/83.50A	----	86.70 - 15.10	.2540	----	----	----	----	202 UNCH
3780	----	----	111.60B/84.70A	111.60B/84.70A	----	87.90 - 15.30	.2570	----	----	----	----	9 UNCH
3785	91.50	91.50	113.20B/86.00A	113.20B/86.00A	----	89.20 - 15.30	.2601	----	----	27	----	29 + 27
3790	93.50	93.50	114.60B/87.20A	114.60B/87.20A	----	90.50 - 15.40	.2632	----	----	8	----	13 + 8
3795	----	----	116.20B/88.50A	116.20B/88.50A	----	91.80 - 15.60	.2663	----	----	----	----	21 UNCH
3800	109.00	109.00	117.80B/89.70A	117.80B/89.70A	----	93.10 - 15.70	.2694	----	----	169	----	721 + 86
3805	----	----	119.20B/91.00A	119.20B/91.00A	----	94.40 - 15.90	.2726	----	----	53	----	84 + 37

THE INFORMATION CONTAINED IN THIS REPORT IS COMPILED FOR THE CONVENIENCE OF THE USER AND IS FURNISHED WITHOUT RESPONSIBILITY FOR ACCURACY OR CONTENT. IT IS ACCEPTED BY THE USER ON THE CONDITION THAT ERRORS OR OMISSIONS SHALL NOT BE MADE THE BASIS FOR ANY CLAIM, DEMAND, OR CAUSE FOR ACTION.
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	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
OG PUT		COMEX GOLD OPTIONS										
OCT26												
3810	----	----	120.80B/92.30A	120.80B/92.30A	----	95.80 - 15.90	.2758	----	----	----	----	24 UNCH
3815	99.50	99.50	122.40B/93.60A	122.40B/93.60A	----	97.20 - 16.00	.2791	----	----	22	----	31 + 22
3820	105.50	105.50	124.20B/95.00A	124.20B/95.00A	----	98.50 - 16.20	.2823	----	----	1	----	3 - 1
3825	101.40	101.40	125.90B/96.30A	125.90B/96.30A	----	99.90 - 16.40	.2855	----	----	2	----	11 + 2
3835	----	----	129.00B/99.10A	129.00B/99.10A	----	102.80 - 16.60	.2922	----	----	----	----	5 UNCH
3840	----	----	130.90B/100.50A	130.90B/100.50A	----	104.30 - 16.60	.2956	----	----	----	----	23 UNCH
3845	----	----	132.60B/101.90A	132.60B/101.90A	----	105.70 - 16.80	.2989	----	----	----	----	11 UNCH
3850	----	----	134.30B/103.40A	134.30B/103.40A	----	107.20 - 17.00	.3023	----	----	1	----	134 UNCH
3855	----	----	135.90B/104.90A	135.90B/104.90A	----	108.70 - 17.10	.3057	----	----	----	----	3 UNCH
3865	----	----	139.40B/107.90A	139.40B/107.90A	----	111.80 - 17.30	.3126	----	----	----	----	9 UNCH
3870	----	----	141.30B/109.40A	141.30B/109.40A	----	113.40 - 17.40	.3161	----	----	----	----	24 UNCH
3875	129.50	129.50	143.30B/110.90A	143.30B/110.90A	----	114.90 - 17.60	.3195	----	----	10	----	36 + 9
3880	----	----	145.20B/112.50A	145.20B/112.50A	----	116.50 - 17.80	.3231	----	----	----	----	28 UNCH
3885	----	----	147.00B/114.00A	147.00B/114.00A	----	118.20 - 17.80	.3267	----	----	----	----	11 UNCH
3890	----	----	148.90B/115.60A	148.90B/115.60A	----	119.80 - 18.00	.3302	----	----	----	----	2 UNCH
3895	----	----	150.80B/117.30A	150.80B/117.30A	----	121.50 - 18.10	.3338	----	----	----	----	17 UNCH
3900	----	----	152.70B/118.80A	152.70B/118.80A	----	123.10 - 18.30	.3374	----	----	2	----	568 UNCH
3905	----	----	154.70B/120.50A	154.70B/120.50A	----	124.80 - 18.40	.3410	----	----	----	----	2 UNCH
3915	----	----	158.60B/123.90A	158.60B/123.90A	----	128.30 - 18.60	.3484	----	----	----	----	5 UNCH
3920	----	----	160.60B/125.60A	160.60B/125.60A	----	130.00 - 18.80	.3520	----	----	----	----	29 UNCH
3925	----	----	162.70B/127.30A	162.70B/127.30A	----	131.80 - 19.00	.3557	----	----	----	----	16 UNCH
3930	----	----	164.80B/129.10A	164.80B/129.10A	----	133.60 - 19.10	.3595	----	----	----	----	4 UNCH
3935	----	----	166.80B/130.90A	166.80B/130.90A	----	135.40 - 19.20	.3632	----	----	----	----	19 UNCH
3940	----	----	168.90B/132.70A	168.90B/132.70A	----	137.30 - 19.30	.3670	----	----	----	----	66 UNCH
3945	----	----	171.20B/134.50A	171.20B/134.50A	----	139.10 - 19.50	.3708	----	----	----	----	3 UNCH
3950	----	----	173.20B/136.30A	173.20B/136.30A	----	141.00 - 19.60	.3746	----	----	----	----	267 UNCH
3955	----	----	175.50B/138.20A	175.50B/138.20A	----	142.90 - 19.80	.3784	----	----	----	----	29 UNCH
3960	----	----	177.60B/140.00A	177.60B/140.00A	----	144.80 - 19.90	.3822	----	----	----	----	1 UNCH
3965	----	----	180.00B/141.90A	180.00B/141.90A	----	146.70 - 20.10	.3861	----	----	----	----	11 UNCH
3970	151.90	151.90	182.00B/143.80A	182.00B/143.80A	----	148.70 - 20.20	.3899	----	----	3	----	5 + 3
3975	----	----	184.30B/145.80A	184.30B/145.80A	----	150.70 - 20.40	.3938	----	----	----	----	12 UNCH
3980	----	----	186.60B/147.70A	186.60B/147.70A	----	152.70 - 20.50	.3977	----	----	2	----	12 + 1
3985	----	----	189.00B/149.70A	189.00B/149.70A	----	154.70 - 20.70	.4016	----	----	----	----	13 UNCH
3995	187.30	187.30	193.70B/153.80A	193.70B/153.80A	----	158.80 NEW	.4095	----	----	1	----	1 + 1
4000	186.60	186.60	196.10B/155.80A	196.10B/155.80A	----	160.90 - 21.10	.4135	----	----	153	----	1037 - 87
4010	----	----	200.90B/159.90A	200.90B/159.90A	----	165.20 - 21.40	.4214	----	----	----	----	1 UNCH
4015	----	----	203.20B/162.10A	203.20B/162.10A	----	167.30 - 21.60	.4254	----	----	----	----	1 UNCH
4020	----	----	205.70B/164.20A	205.70B/164.20A	----	169.50 - 21.70	.4294	----	----	----	----	2 UNCH
4025	----	----	208.10B/166.40A	208.10B/166.40A	----	171.70 - 21.80	.4334	----	----	----	----	27 UNCH
4030	204.20	204.20	210.70B/168.60A	210.70B/168.60A	----	173.90 - 22.00	.4374	----	----	9	----	16 + 9
4035	----	----	213.20B/170.80A	213.20B/170.80A	----	176.20 - 22.10	.4415	----	----	----	----	2 UNCH
4040	208.70	208.70	215.80B/172.90A	215.80B/172.90A	----	178.40 - 22.30	.4455	----	----	1	----	10 UNCH
4045	----	----	218.30B/175.20A	218.30B/175.20A	----	180.70 - 22.50	.4496	----	----	----	----	1 UNCH
4050	----	----	220.90B/177.80A	220.90B/177.80A	----	183.00 - 22.60	.4536	----	----	53	----	105 + 45
4055	216.70	216.70	223.50B/180.00A	223.50B/180.00A	----	185.40 - 22.70	.4577	----	----	16	----	23 UNCH
4060	----	----	226.20B/182.40A	226.20B/182.40A	----	187.70 - 22.90	.4618	----	----	----	----	2 UNCH
4065	----	----	228.80B/184.60A	228.80B/184.60A	----	190.10 - 23.00	.4658	----	----	----	----	1 UNCH
4070	----	----	231.50B/187.10A	231.50B/187.10A	----	192.50 - 23.20	.4699	----	----	----	----	33 UNCH
4075	----	----	234.20B/189.40A	234.20B/189.40A	----	194.90 - 23.30	.4740	----	----	----	----	103 UNCH
4080	230.20	230.20	237.00B/191.80A	237.00B/191.80A	----	197.40 - 23.40	.4781	----	----	1	----	16 UNCH
4085	----	----	239.70B/194.20A	239.70B/194.20A	----	199.90 - 23.60	.4822	----	----	----	----	1 UNCH
4090	----	----	242.50B/196.70A	242.50B/196.70A	----	202.40 - 23.70	.4863	----	----	----	----	38 UNCH
4095	----	----	245.30B/199.20A	245.30B/199.20A	----	204.90 - 23.90	.4904	----	----	----	----	20 UNCH
4100	----	----	248.10B/201.50A	248.10B/201.50A	----	207.50 - 23.90	.4945	----	----	123	----	841 + 66
4105	----	----	251.00B/204.20A	251.00B/204.20A	----	210.10 - 24.10	.4986	----	----	----	----	50 UNCH
4110	----	----	253.80B/206.70A	253.80B/206.70A	----	212.70 - 24.20	.5027	----	----	----	----	50 UNCH
4115	----	----	256.70B/209.30A	256.70B/209.30A	----	215.30 - 24.30	.5068	----	----	----	----	1 UNCH
4120	----	----	259.60B/211.80A	259.60B/211.80A	----	217.90 - 24.50	.5108	----	----	----	----	15 UNCH
4125	246.00	246.00	262.60B/214.50A	262.60B/214.50A	----	220.60 - 24.60	.5149	----	----	10	----	25 UNCH
4130	----	----	265.50B/217.20A	265.50B/217.20A	----	223.30 - 24.70	.5190	----	----	----	----	16 UNCH
4135	----	----	268.50B/219.80A	268.50B/219.80A	----	226.00 - 24.90	.5231	----	----	----	----	20 UNCH
4140	----	----	271.50B/222.40A	271.50B/222.40A	----	228.80 - 25.00	.5271	----	----	----	----	80 UNCH
4145	----	----	274.60B/225.10A	274.60B/225.10A	----	231.60 - 25.10	.5312	----	----	----	----	50 UNCH
4150	----	----	277.70B/227.80A	277.70B/227.80A	----	234.40 - 25.20	.5353	----	----	----	----	296 UNCH
4155	----	----	280.70B/230.70A	280.70B/230.70A	----	237.20 - 25.30	.5393	----	----	----	----	1 UNCH
4160	----	----	283.80B/233.40A	283.80B/233.40A	----	240.00 - 25.50	.5434	----	----	----	----	21 UNCH
4165	----	----	286.90B/236.20A	286.90B/236.20A	----	242.90 - 25.50	.5474	----	----	----	----	4 UNCH
4170	----	----	290.10B/239.10A	290.10B/239.10A	----	245.80 - 25.70	.5515	----	----	----	----	13 UNCH
4175	----	----	293.20B/241.90A	293.20B/241.90A	----	248.70 - 25.80	.5554	----	----	----	----	3 UNCH
4180	----	----	296.40B/244.70A	296.40B/244.70A	----	251.60 - 25.90	.5595	----	----	----	----	36 UNCH
4185	----	----	299.60B/247.70A	299.60B/247.70A	----	254.50 - 26.10	.5635	----	----	----	----	100 UNCH
4190	----	----	302.80B/250.60A	302.80B/250.60A	----	257.50 - 26.20	.5675	----	----	----	----	1 UNCH
4195	----	----	306.00B/253.50A	306.00B/253.50A	----	260.50 - 26.30	.5715	----	----	----	----	1 UNCH
4200	----	----	309.20B/256.20A	309.20B/256.20A	----	263.50 - 26.50	.5754	----	----	36	----	681 + 6
4205	----	----	312.50B/259.40A	312.50B/259.40A	----	266.50 - 26.60	.5794	----	----	----	----	7 UNCH
4210	316.60	316.60	316.60/262.50A	316.60/262.50A	----	269.60 - 26.70	.5834	----	----	1	----	4 UNCH
4215	----	----	319.20B/265.40A	319.20B/265.40A	----	272.60 - 26.90	.5873	----	----	----	----	7 UNCH
4220	----	----	322.50B/268.30A	322.50B/268.30A	----	275.70 - 27.10	.5912	----	----	----	----	21 UNCH
4225	----	----	325.80B/271.50A	325.80B/271.50A	----	278.80 - 27.20	.5951	----	----	2	----	40 + 1
4230	----	----	329.20B/274.60A	329.20B/274.60A	----	281.90 - 27.40	.5990	----	----	----	----	61 UNCH
4235	----	----	332.60B/277.80A	332.60B/277.80A	----	285.10 - 27.50	.6030	----	----	----	----	37 UNCH
4240	----	----	336.00B/280.90A	336.00B/280.90A	----	288.30 - 27.60	.6068	----	----	----	----	5 UNCH
4245	----	----	339.40B/284.00A	339.40B/284.00A	----	291.40 - 27.80	.6106	----	----	----	----	10 UNCH
4250	----	----	342.90B/287.20A	342.90B/287.20A	----	294.70 - 27.90	.6145	----	----	----	----	328 UNCH
4260	----	----	349.80B/293.80A	349.80B/293.80A	----	301.10 - 28.30	.6221	----	----	----	----	5 UNCH
4265	----	----	353.40B/297.00A	353.40B/297.00A	----	304.40 - 28.40	.6259	----	----	----	----	201 UNCH
4270	----	----	356.90B/300.30A	356.90B/300.30A	----	307.70 - 28.50	.6297	----	----	----	----	234 UNCH
4275	----	----	360.40B/303.60A	360.40B/303.60A	----	311.00 - 28.70	.6335	----	----	----	----	2 UNCH
4280	----	----	364.00B/306.90A	364.00B/306.90A	----	314.30 - 28.90	.6372	----	----	----	----	202 UNCH
4285	----	----	367.60B/310.20A	367.60B/310.20A	----	317.70 - 29.00	.6409	----	----	----	----	1 UNCH
4290	----	----	371.20B/313.50A	371.20B/313.50A	----	321.10 - 29.10	.6447	----	----	----	----	8 UNCH
4300	331.60	331.60	378.40B/320.20A	378.40B/320.20A	----	327.90 - 29.40	.6520	----	----	1	----	1011 UNCH
4305	----	----	382.10B/323.70A	382.10B/323.70A	----	331.30 - 29.50	.6556	----	----	----	----	14 UNCH
4310	----	----	385.80B/327.40A	385.80B/327.40A	----	334.80 - 29.60	.6592	----	----	----	----	2 UNCH
4315	----	----	389.50B/330.40A	389.50B/330.40A	----	338.30 - 29.80	.6628	----	----	----	----	3 UNCH
4325	----	----	396.90B/337.70A	396.90B/337.70A	----	345.30 - 30.00	.6699	----	----	----	----	18 UNCH
4330	----	----	400.70B/341.20A	400.70B/341.20A	----	348.90 - 30.10	.6734	----	----	----	----	3 UNCH
4340	----	----	408.20B/348.10A	408.20B/348.10A	----	356.00 - 30.40	.6804	----	----	----	----	1 UNCH
4345	----	----	412.00B/351.70A	412.00B/351.70A	----	359.60 - 30.50	.6839	----	----	----	----	27 UNCH
4350	372.80	372.80	415.80B/355.20A	415.80B/355.20A	----	363.20 - 30.60	.6873	----	----	1	----	618 UNCH
4355	----	----	419.70B/358.90A	419.70B/358.90A	----	366.90 - 30.70	.6908	----	----	----	----	11 UNCH
4360	----	----	423.50B/362.30A	423.50B/362.30A	----	370.50 - 30.90	.6941	----	----	----	----	3 UNCH
4365	----	----	427.40B/366.10A	427.40B/366.10A	----	374.20 - 31.00	.6974	----	----	----	----	34 UNCH
4370	----	----	431.30B/369.60A	431.30B/369.60A	----	377.90 - 31.10	.7007	----	----	----	----	17 UNCH
4375	----	----	435.20B/373.30A	435.20B/373.30A	----	381.60 - 31.20	.7041	----	----	----	----	13 UNCH
4380	----	----	439.10B/377.20A	439.10B/377.20A	----	385.40 - 31.20	.7073	----	----	----	----	4 UNCH
4385	----	----	443.00B/380.90A	443.00B/380.90A	----	389.10 - 31.40	.7105	----	----	----	----	2 UNCH
4390	----	----	446.90B/384.40A	446.90B/384.40A	----	392.90 - 31.50	.7138	----	----	----	----	32 UNCH
4395	----	----	450.90B/388.30A	450.90B/388.30A	----	396.70 - 31.60	.7170	----	----	----	----	1 UNCH
4400	----	----	454.90B/392.10A	454.90B/392.10A	----	400.50 - 31.70	.7202	----	----	----	----	585 UNCH
4405	----	----	458.90B/395.70A	458.90B/395.70A	----	404.30 - 31.80	.7233	----	----	----	----	4 UNCH
4410	----	----	462.90B/399.70A	462.90B/399.70A	----	408.10 - 31.90	.7263	----	----	----	----	50 UNCH
4415	----	----	466.90B/403.50A	466.90B/403.50A	----	412.00 - 32.00	.7295	----	----	----	----	6 UNCH
4420	----	----	470.90B/407.30A	470.90B/407.30A	----	415.80 - 32.20	.7326	----	----	----	----	18 UNCH
4425	----	----	475.00B/411.20A	475.00B/411.20A	----	419.70 - 32.20	.7355	----	----	----	----	29 UNCH
4430	----	----	479.00B/414.80A	479.00B/414.80A	----	423.60 - 32.30	.7386	----	----	----	----	10 UNCH
4440	----	----	487.20B/422.90A	487.20B/422.90A	----	431.50 - 32.50	.7445	----	----	----	----	5 UNCH
4445	----	----	491.30B/426.70A	491.30B/426.70A	----	435.40 - 32.60	.7474	----	----	----	----	16 UNCH
4450	----	----	495.40B/430.60A	495.40B/430.60A	----	439.40 - 32.70	.7503	----	----	----	----	70 UNCH
4455	----	----	499.60B/434.60A	499.60B/434.60A	----	443.40 - 32.80	.7532	----	----	----	----	2 UNCH
4460	----	----	503.70B/438.50A	503.70B/438.50A	----	447.30 - 32.90	.7561	----	----	----	----	2 UNCH
4465	----	----	507.90B/442.60A	507.90B/442.60A	----	451.30 - 33.00	.7590	----	----	----	----	78 UNCH
4470	----	----	512.00B/446.50A	512.00B/446.50A	----	455.40 - 33.00	.7617	----	----	----	----	1 UNCH
4475	----	----	516.20B/450.50A	516.20B/450.50A	----	459.40 - 33.20	.7646	----	----	----	----	3 UNCH
4480	----	----	520.40B/454.70A	520.40B/454.70A	----	463.40 - 33.30	.7673	----	----	----	----	4 UNCH
4485	----	----	524.60B/458.50A	524.60B/458.50A	----	467.50 - 33.40	.7700	----	----	----	----	1 UNCH
4490	----	----	528.80B/462.60A	528.80B/462.60A	----	471.60 - 33.40	.7727	----	----	----	----	12 UNCH
4495	----	----	533.10B/466.50A	533.10B/466.50A	----	475.70 - 33.50	.7754	----	----	----	----	5 UNCH
4500	----	----	537.30B/470.70A	537.30B/470.70A	----	479.80 - 33.60	.7779	----	----	4	----	199 + 3
4505	----	----	541.60B/475.20A	541.60B/475.20A	----	483.90 NEW	.7806	----	----	3	----	3 + 3
4510	----	----	545.80B/479.30A	545.80B/479.30A	----	488.00 - 33.80	.7831	----	----	----	----	1 UNCH
4520	----	----	554.40B/487.10A	554.40B/487.10A	----	496.30 - 34.00	.7883	----	----	----	----	2 UNCH
4525	----	----	558.70B/491.60A	558.70B/491.60A	----	500.50 - 34.00	.7908	----	----	----	----	1 UNCH
4530	----	----	563.00B/495.60A	563.00B/495.60A	----	504.70 - 34.10	.7932	----	----	----	----	3 UNCH
4535	----	----	567.30B/499.40A	567.30B/499.40A	----	508.90 - 34.20	.7957	----	----	----	----	2 UNCH
4540	----	----	571.70B/504.00A	571.70B/504.00A	----	513.10 - 34.20	.7980	----	----	----	----	3 UNCH
4545	----	----	576.00B/508.30A	576.00B/508.30A	----	517.30 - 34.30	.8005	----	----	----	----	5 UNCH

THE INFORMATION CONTAINED IN THIS REPORT IS COMPILED FOR THE CONVENIENCE OF THE USER AND IS FURNISHED WITHOUT RESPONSIBILITY FOR ACCURACY OR CONTENT. IT IS ACCEPTED BY THE USER ON THE CONDITION THAT ERRORS OR OMISSIONS SHALL NOT BE MADE THE BASIS FOR ANY CLAIM, DEMAND, OR CAUSE FOR ACTION.
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PRELIMINARY

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
OG PUT		COMEX GOLD OPTIONS										
OCT26												
4550	----	----	580.40B/512.00A	580.40B/512.00A	----	521.50 - 34.40	.8028	----	----	----	----	6 UNCH
4555	----	----	584.70B/516.20A	584.70B/516.20A	----	525.70 - 34.60	.8053	----	----	----	----	8 UNCH
4560	----	----	589.10B/520.60A	589.10B/520.60A	----	530.00 - 34.60	.8076	----	----	----	----	78 UNCH
4565	----	----	593.50B/525.30A	593.50B/525.30A	----	534.30 - 34.60	.8098	----	----	----	----	16 UNCH
4570	----	----	597.90B/529.00A	597.90B/529.00A	----	538.50 - 34.80	.8121	----	----	----	----	9 UNCH
4580	----	----	606.70B/537.90A	606.70B/537.90A	----	547.10 - 34.90	.8164	----	----	----	----	6 UNCH
4585	----	----	611.10B/542.00A	611.10B/542.00A	----	551.40 - 35.00	.8187	----	----	----	----	9 UNCH
4590	----	----	615.60B/546.20A	615.60B/546.20A	----	555.70 - 35.10	.8209	----	----	----	----	3 UNCH
4595	----	----	620.00B/550.80A	620.00B/550.80A	----	560.10 - 35.10	.8230	----	----	----	----	7 UNCH
4600	----	----	624.50B/555.10A	624.50B/555.10A	----	564.40 - 35.20	.8250	----	----	----	----	339 UNCH
4605	----	----	628.90B/559.10A	628.90B/559.10A	----	568.80 - 35.20	.8273	----	----	----	----	5 UNCH
4610	----	----	633.40B/563.80A	633.40B/563.80A	----	573.10 - 35.30	.8293	----	----	----	----	12 UNCH
4615	----	----	637.90B/568.00A	637.90B/568.00A	----	577.50 - 35.30	.8314	----	----	----	----	5 UNCH
4620	----	----	642.30B/572.50A	642.30B/572.50A	----	581.90 - 35.40	.8334	----	----	----	----	4 UNCH
4625	----	----	646.80B/576.60A	646.80B/576.60A	----	586.30 - 35.40	.8354	----	----	----	----	43 UNCH
4630	----	----	651.30B/580.90A	651.30B/580.90A	----	590.70 - 35.50	.8372	----	----	----	----	7 UNCH
4635	----	----	655.80B/585.30A	655.80B/585.30A	----	595.10 - 35.50	.8392	----	----	----	----	7 UNCH
4640	----	----	660.40B/589.70A	660.40B/589.70A	----	599.50 - 35.60	.8412	----	----	----	----	23 UNCH
4645	----	----	664.90B/594.30A	664.90B/594.30A	----	603.90 - 35.70	.8430	----	----	----	----	8 UNCH
4650	----	----	669.40B/599.00A	669.40B/599.00A	----	608.40 - 35.70	.8448	----	----	----	----	135 UNCH
4655	----	----	674.00B/602.90A	674.00B/602.90A	----	612.80 - 35.80	.8468	----	----	----	----	3 UNCH
4660	----	----	678.50B/607.50A	678.50B/607.50A	----	617.30 - 35.80	.8486	----	----	----	----	3 UNCH
4670	----	----	687.60B/616.40A	687.60B/616.40A	----	626.20 - 35.90	.8521	----	----	----	----	5 UNCH
4675	----	----	692.20B/620.70A	692.20B/620.70A	----	630.70 - 36.00	.8539	----	----	----	----	6 UNCH
4680	----	----	696.80B/625.60A	696.80B/625.60A	----	635.20 - 36.00	.8557	----	----	----	----	1 UNCH
4690	----	----	705.90B/634.60A	705.90B/634.60A	----	644.20 - 36.10	.8592	----	----	----	----	4 UNCH
4700	----	----	715.10B/643.60A	715.10B/643.60A	----	653.20 - 36.20	.8624	----	----	----	----	85 UNCH
4715	----	----	729.00B/657.00A	729.00B/657.00A	----	666.80 - 36.40	.8672	----	----	----	----	3 UNCH
4750	----	----	761.50B/688.60A	761.50B/688.60A	----	698.80 - 36.70	.8778	----	----	----	----	174 UNCH
4755	----	----	766.20B/693.40A	766.20B/693.40A	----	703.40 - 36.70	.8793	----	----	----	----	168 UNCH
4775	----	----	784.90B/712.10A	784.90B/712.10A	----	721.80 - 36.90	.8847	----	----	----	----	26 UNCH
4780	----	----	789.60B/716.60A	789.60B/716.60A	----	726.50 - 36.90	.8861	----	----	----	----	1 UNCH
4800	----	----	808.40B/734.90A	808.40B/734.90A	----	745.00 - 37.10	.8912	----	----	----	----	102 UNCH
4805	----	----	813.20B/739.90A	813.20B/739.90A	----	749.70 - 37.10	.8926	----	----	----	----	1 UNCH
4810	----	----	817.90B/744.40A	817.90B/744.40A	----	754.30 - 37.20	.8938	----	----	----	----	8 UNCH
4815	----	----	822.60B/749.20A	822.60B/749.20A	----	759.00 - 37.20	.8950	----	----	----	----	39 UNCH
4820	----	----	827.30B/753.70A	827.30B/753.70A	----	763.70 - 37.20	.8962	----	----	----	----	2 UNCH
4835	----	----	841.50B/767.90A	841.50B/767.90A	----	777.70 - 37.40	.8997	----	----	----	----	3 UNCH
4845	----	----	851.00B/777.30A	851.00B/777.30A	----	787.10 - 37.40	.9020	----	----	----	----	20 UNCH
4850	----	----	855.80B/781.90A	855.80B/781.90A	----	791.80 - 37.50	.9032	----	----	----	----	81 UNCH
4875	----	----	879.60B/805.40A	879.60B/805.40A	----	815.40 - 37.60	.9084	----	----	----	----	1 UNCH
4880	----	----	884.40B/809.80A	884.40B/809.80A	----	820.10 - 37.70	.9095	----	----	----	----	5 UNCH
4900	----	----	903.50B/829.00A	903.50B/829.00A	----	839.10 - 37.80	.9133	----	----	----	----	72 UNCH
4910	----	----	913.10B/838.60A	913.10B/838.60A	----	848.60 - 37.80	.9152	----	----	----	----	1 UNCH
4920	----	----	922.70B/848.00A	922.70B/848.00A	----	858.20 - 37.80	.9169	----	----	----	----	1 UNCH
4925	----	----	927.50B/852.80A	927.50B/852.80A	----	862.90 - 37.90	.9178	----	----	----	----	25 UNCH
4935	----	----	937.10B/862.20A	937.10B/862.20A	----	872.50 - 37.90	.9195	----	----	----	----	5 UNCH
4965	----	----	966.10B/890.90A	966.10B/890.90A	----	901.20 - 38.10	.9244	----	----	----	----	13 UNCH
4980	----	----	980.60B/905.40A	980.60B/905.40A	----	915.70 - 38.00	.9269	----	----	----	----	1 UNCH
5000	----	----	999.90B/924.70A	999.90B/924.70A	----	934.90 - 38.20	.9299	----	----	----	----	50 UNCH
5010	----	----	1,009.60B/934.4	1009.60B/934.40A	----	944.50 - 38.20	.9312	----	----	----	----	1 UNCH
5050	----	----	1,048.50B/973.0	1048.50B/973.00A	----	983.10 - 38.50	.9367	----	----	----	----	25 UNCH
5150	----	----	1,146.30B/1,070	1146.30B/1070.30A	----	1080.50 - 38.70	.9478	----	----	----	----	1 UNCH
5200	----	----	1,173.60B/1,119	1173.60B/1119.30A	----	1129.50 - 38.70	.9523	----	----	----	----	100 UNCH
5230	----	----	----	----	----	1158.90 - 38.80	.9547	----	----	----	----	1 UNCH
5250	----	----	1,222.80B/1,173	1222.80B/1173.30A	----	1178.60 - 38.80	.9561	----	----	----	----	76 UNCH
5285	----	----	----	----	----	1213.00 - 38.90	.9588	----	----	----	----	1 UNCH
5300	----	----	1,271.70B/1,222	1271.70B/1222.60A	----	1227.80 - 38.90	.9598	----	----	----	----	7 UNCH
5425	----	----	----	----	----	1351.30 - 39.00	.9670	----	----	----	----	1 UNCH
5455	----	----	1,424.80B/1,376	1424.80B/1376.50A	----	1381.00 - 39.10	.9684	----	----	----	----	40 UNCH
5495	----	----	----	----	----	1420.70 - 39.00	.9703	----	----	----	----	1 UNCH
5500	----	----	----	----	----	1425.60 - 39.10	.9704	----	----	----	----	1 UNCH
5600	----	----	----	----	----	1525.00 - 39.00	.9740	----	----	----	----	1 UNCH
5700	----	----	----	----	----	1624.50 - 39.10	.9768	----	----	----	----	1 UNCH
TOTAL										1764	100	17710+ 1193
NOV26												
2100	----	----	----	1.60B/2.70A	----	1.90 - 0.60	.0047	----	----	----	----	1 UNCH
2200	----	----	----	2.10B/3.10A	----	2.40 - 0.60	.0061	----	----	----	----	2 UNCH
2750	----	----	----/8.20A	8.50B/8.20A	----	7.70 - 2.00	.0217	----	----	----	----	1 UNCH
2800	----	----	----/8.90A	9.70B/8.90A	----	8.60 - 2.30	.0244	----	----	----	----	16 UNCH
2900	----	----	----/11.10A	12.70B/11.10A	----	10.80 - 3.00	.0311	----	----	----	----	2 UNCH
3000	13.30	13.30	13.30/13.30	16.60B/13.30	----	13.70 - 3.80	.0397	----	----	2	----	96 + 1
3120	----	----	----/18.80A	23.00B/18.80A	----	18.50 - 4.90	.0536	----	----	----	----	10 UNCH
3180	----	----	----/21.90A	26.90B/21.90A	----	21.60 - 5.50	.0624	----	----	----	----	10 UNCH
3200	----	----	----/22.70A	28.30B/22.70A	----	22.80 - 5.70	.0658	----	----	----	----	94 UNCH
3215	----	----	----/23.50A	29.40B/23.50A	----	23.70 - 5.90	.0683	----	----	----	----	1 UNCH
3225	----	----	----/24.20A	30.20B/24.20A	----	24.30 - 6.00	.0700	----	----	----	----	1 UNCH
3235	----	----	----/24.70A	31.00B/24.70A	----	24.90 - 6.20	.0717	----	----	----	----	1 UNCH
3245	----	----	----/25.40A	31.90B/25.40A	----	25.60 - 6.30	.0736	----	----	----	----	1 UNCH
3250	----	----	----/25.80A	32.30B/25.80A	----	25.90 - 6.40	.0745	----	----	----	----	23 UNCH
3255	----	----	----/26.10A	32.70B/26.10A	----	26.30 - 6.40	.0756	----	----	----	----	18 UNCH
3270	----	----	----/27.00A	33.90B/27.00A	----	27.30 - 6.60	.0784	----	----	----	----	3 UNCH
3300	----	----	36.70B/29.30A	36.70B/29.30A	----	29.60 - 6.90	.0846	----	----	----	----	57 UNCH
3310	----	----	37.70B/30.00A	37.70B/30.00A	----	30.30 - 7.20	.0866	----	----	----	----	1 UNCH
3320	----	----	38.70B/30.80A	38.70B/30.80A	----	31.20 - 7.20	.0890	----	----	----	----	16 UNCH
3345	----	----	42.30B/33.10A	42.30B/33.10A	----	33.30 - 7.60	.0946	----	----	----	----	1 UNCH
3350	----	----	42.90B/33.60A	42.90B/33.60A	----	33.70 - 7.70	.0958	----	----	----	----	210 UNCH
3400	----	----	48.90B/38.20A	48.90B/38.20A	----	38.50 - 8.50	.1085	----	----	----	----	5 UNCH
3410	----	----	50.20B/39.30A	50.20B/39.30A	----	39.60 - 8.60	.1113	----	----	----	----	2 UNCH
3455	----	----	56.40B/44.10A	56.40B/44.10A	----	44.60 - 9.30	.1242	----	----	----	----	1 UNCH
3475	----	----	59.30B/46.50A	59.30B/46.50A	----	47.00 - 9.70	.1303	----	----	----	----	2 UNCH
3500	----	----	63.30B/49.50A	63.30B/49.50A	----	50.20 - 10.10	.1384	----	----	----	----	693 UNCH
3520	----	----	66.50B/52.10A	66.50B/52.10A	----	53.00 - 10.40	.1453	----	----	----	----	1 UNCH
3535	----	----	69.10B/54.20A	69.10B/54.20A	----	55.10 - 10.70	.1505	----	----	----	----	20 UNCH
3550	----	----	71.80B/56.50A	71.80B/56.50A	----	57.30 - 11.00	.1559	----	----	----	----	309 UNCH
3575	----	----	76.30B/60.30A	76.30B/60.30A	----	61.30 - 11.40	.1655	----	----	----	----	19 UNCH
3600	----	----	81.40B/64.50A	81.40B/64.50A	----	65.40 - 11.90	.1753	----	----	----	----	805 UNCH
3605	----	----	82.40B/65.30A	82.40B/65.30A	----	66.30 - 11.90	.1774	----	----	----	----	1 UNCH
3650	----	----	92.00B/73.20A	92.00B/73.20A	----	74.50 - 12.70	.1965	----	----	----	----	50 UNCH
3680	----	----	99.40B/79.10A	99.40B/79.10A	----	80.60 - 13.10	.2102	----	----	----	----	20 UNCH
3690	----	----	101.90B/81.20A	101.90B/81.20A	----	82.70 - 13.30	.2149	----	----	----	----	11 UNCH
3700	----	----	104.40B/83.20A	104.40B/83.20A	----	84.90 - 13.40	.2197	----	----	----	----	12 UNCH
3725	----	----	110.80B/88.70A	110.80B/88.70A	----	90.50 - 13.90	.2320	----	----	----	----	1 UNCH
3740	----	----	115.20B/92.20A	115.20B/92.20A	----	94.00 - 14.10	.2396	----	----	----	----	21 UNCH
3750	----	----	118.00B/94.70A	118.00B/94.70A	----	96.40 - 14.30	.2447	----	----	----	----	354 UNCH
3780	----	----	126.70B/102.00A	126.70B/102.00A	----	104.10 - 14.80	.2608	----	----	----	----	1 UNCH
3800	115.00	115.00	132.80B/107.40A	132.80B/107.40A	----	109.40 - 15.20	.2717	----	----	17	----	85 - 6
3820	----	----	139.40B/112.80A	139.40B/112.80A	----	115.00 - 15.60	.2830	----	----	----	----	20 UNCH
3825	----	----	141.10B/114.30A	141.10B/114.30A	----	116.50 - 15.60	.2859	----	----	----	----	29 UNCH
3845	----	----	147.80B/120.00A	147.80B/120.00A	----	122.40 - 16.00	.2976	----	----	----	----	5 UNCH
3850	----	----	149.60B/121.40A	149.60B/121.40A	----	123.90 - 16.10	.3005	----	----	----	----	101 UNCH
3875	----	----	158.50B/129.20A	158.50B/129.20A	----	131.80 - 16.60	.3156	----	----	----	----	24 UNCH
3900	----	----	167.60B/137.30A	167.60B/137.30A	----	140.10 - 17.10	.3311	----	----	----	----	8 UNCH
3925	----	----	177.70B/145.90A	177.70B/145.90A	----	148.80 - 17.70	.3470	----	----	----	----	30 UNCH
3945	----	----	185.30B/153.00A	185.30B/153.00A	----	156.00 - 18.20	.3599	----	----	----	----	1 UNCH
3970	----	----	196.00B/162.30A	196.00B/162.30A	----	165.60 - 18.70	.3764	----	----	----	----	1 UNCH
3975	----	----	198.00B/164.30A	198.00B/164.30A	----	167.50 - 18.90	.3797	----	----	----	----	1 UNCH
3980	----	----	199.90B/166.20A	199.90B/166.20A	----	169.50 - 19.00	.3830	----	----	----	----	1 UNCH
3990	----	----	204.90B/170.20A	204.90B/170.20A	----	173.50 - 19.30	.3897	----	----	----	----	12 UNCH
3995	----	----	207.20B/172.20A	207.20B/172.20A	----	175.60 - 19.30	.3931	----	----	----	----	2 UNCH
4000	186.50	186.50	209.30B/174.10A	209.30B/174.10A	----	177.60 - 19.50	.3965	----	----	1	----	46 + 1
4025	----	----	221.20B/184.70A	221.20B/184.70A	----	188.20 - 20.10	.4136	----	----	----	----	3 UNCH
4045	----	----	230.80B/193.20A	230.80B/193.20A	----	197.00 - 20.60	.4274	----	----	----	----	10 UNCH
4050	----	----	233.10B/195.40A	233.10B/195.40A	----	199.20 - 20.80	.4308	----	----	----	----	5 UNCH
4070	----	----	243.20B/204.30A	243.20B/204.30A	----	208.40 - 21.30	.4448	----	----	----	----	25 UNCH
4085	----	----	250.60B/211.50A	250.60B/211.50A	----	215.50 - 21.70	.4553	----	----	----	----	2 UNCH
4100	----	----	257.80B/218.70A	257.80B/218.70A	----	222.80 - 22.10	.4659	----	----	----	----	230 UNCH
4115	----	----	266.80B/226.00A	266.80B/226.00A	----	230.20 - 22.60	.4764	----	----	----	----	2 UNCH
4135	----	----	277.80B/235.80A	277.80B/235.80A	----	240.50 - 23.00	.4905	----	----	----	----	23 UNCH
4150	----	----	285.60B/243.60A	285.60B/243.60A	----	248.30 - 23.50	.5010	----	----	----	----	2 UNCH
4160	----	----	291.40B/248.90A	291.40B/248.90A	----	253.70 - 23.80	.5081	----	----	----	----	107 UNCH
4165	----	----	294.40B/251.50A	294.40B/251.50A	----	256.40 - 23.90	.5116	----	----	----	----	1 UNCH
4170	----	----	297.30B/254.20A	297.30B/254.20A	----	259.10 - 24.10	.5151	----	----	----	----	2 UNCH
4180	----	----	303.30B/259.60A	303.30B/259.60A	----	264.60 - 24.30	.5221	----	----	----	----	5 UNCH
4185	----	----	306.30B/262.30A	306.30B/262.30A	----	267.40 - 24.50	.5256	----	----	----	----	2 UNCH
4190	----	----	309.40B/265.00A	309.40B/265.00A	----	270.20 - 24.60	.5291	----	----	----	----	13 UNCH

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METALS OPTIONS PRODUCTS

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PRELIMINARY

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
OG PUT		COMEX GOLD OPTIONS										
NOV26												
4195	----	----	312.50B/268.00A	312.50B/268.00A	----	273.10 - 24.70	.5325	----	----	----	----	2 UNCH
4200	----	----	315.10B/270.70A	315.10B/270.70A	----	275.90 - 24.80	.5360	----	----	----	----	14 UNCH
4205	----	----	318.40B/273.50A	318.40B/273.50A	----	278.80 - 24.90	.5395	----	----	----	----	1 UNCH
4210	----	----	321.50B/276.40A	321.50B/276.40A	----	281.60 - 25.20	.5429	----	----	----	----	51 UNCH
4215	----	----	324.70B/279.30A	324.70B/279.30A	----	284.50 - 25.30	.5464	----	----	----	----	6 UNCH
4220	----	----	327.80B/282.10A	327.80B/282.10A	----	287.50 - 25.30	.5498	----	----	----	----	3 UNCH
4225	----	----	331.00B/285.20A	331.00B/285.20A	----	290.40 - 25.50	.5533	----	----	----	----	4 UNCH
4230	----	----	334.20B/287.80A	334.20B/287.80A	----	293.40 - 25.60	.5567	----	----	----	----	4 UNCH
4235	----	----	337.40B/290.90A	337.40B/290.90A	----	296.30 - 25.80	.5601	----	----	----	----	50 UNCH
4240	----	----	340.60B/293.90A	340.60B/293.90A	----	299.30 - 26.00	.5635	----	----	----	----	3 UNCH
4245	----	----	343.80B/296.80A	343.80B/296.80A	----	302.40 - 26.00	.5669	----	----	----	----	3 UNCH
4250	----	----	347.10B/299.90A	347.10B/299.90A	----	305.40 - 26.20	.5703	----	----	----	----	573 UNCH
4255	----	----	350.30B/302.80A	350.30B/302.80A	----	308.40 - 26.40	.5737	----	----	----	----	3 UNCH
4260	----	----	353.60B/305.90A	353.60B/305.90A	----	311.50 - 26.50	.5771	----	----	----	----	3 UNCH
4265	----	----	356.90B/308.80A	356.90B/308.80A	----	314.60 - 26.60	.5805	----	----	----	----	2 UNCH
4275	----	----	363.60B/315.20A	363.60B/315.20A	----	320.90 - 26.80	.5871	----	----	1	----	23 + 1
4280	----	----	367.00B/318.20A	367.00B/318.20A	----	324.00 - 27.00	.5904	----	----	----	----	1 UNCH
4290	----	----	373.80B/324.50A	373.80B/324.50A	----	330.40 - 27.20	.5971	----	----	----	----	1 UNCH
4300	----	----	380.60B/330.10A	380.60B/330.10A	----	336.80 - 27.50	.6037	----	----	----	----	100 UNCH
4305	----	----	384.00B/334.20A	384.00B/334.20A	----	340.00 - 27.60	.6069	----	----	----	----	3 UNCH
4315	----	----	391.00B/340.90A	391.00B/340.90A	----	346.60 - 27.80	.6135	----	----	----	----	1 UNCH
4320	----	----	394.50B/343.70A	394.50B/343.70A	----	349.80 - 28.10	.6167	----	----	----	----	43 UNCH
4330	----	----	401.50B/350.80A	401.50B/350.80A	----	356.50 - 28.20	.6231	----	----	----	----	2 UNCH
4335	----	----	405.10B/353.90A	405.10B/353.90A	----	359.80 - 28.40	.6263	----	----	----	----	1 UNCH
4340	----	----	408.60B/357.40A	408.60B/357.40A	----	363.20 - 28.50	.6295	----	----	----	----	9 UNCH
4350	----	----	415.80B/364.10A	415.80B/364.10A	----	370.00 - 28.70	.6357	----	----	----	----	5 UNCH
4360	----	----	423.00B/370.90A	423.00B/370.90A	----	376.80 - 29.00	.6420	----	----	----	----	1 UNCH
4375	385.10	385.10	434.00B/381.10A	434.00B/381.10A	----	387.20 - 29.40	.6512	----	----	1	----	2 + 1
4380	----	----	437.70B/384.50A	437.70B/384.50A	----	390.70 - 29.50	.6543	----	----	----	----	20 UNCH
4390	----	----	445.10B/391.50A	445.10B/391.50A	----	397.80 - 29.70	.6603	----	----	----	----	1 UNCH
4395	----	----	448.90B/395.00A	448.90B/395.00A	----	401.30 - 29.80	.6633	----	----	----	----	1 UNCH
4400	----	----	452.60B/398.60A	452.60B/398.60A	----	404.90 - 29.90	.6662	----	----	----	----	6 UNCH
4405	----	----	456.40B/402.10A	456.40B/402.10A	----	408.50 - 30.00	.6692	----	----	----	----	1 UNCH
4425	----	----	471.60B/416.30A	471.60B/416.30A	----	423.00 - 30.40	.6809	----	----	----	----	72 UNCH
4430	----	----	475.40B/419.90A	475.40B/419.90A	----	426.60 - 30.60	.6837	----	----	----	----	10 UNCH
4435	----	----	479.30B/423.60A	479.30B/423.60A	----	430.30 - 30.70	.6866	----	----	----	----	7 UNCH
4450	----	----	490.90B/434.60A	490.90B/434.60A	----	441.40 - 31.00	.6951	----	----	----	----	44 UNCH
4470	----	----	506.60B/449.50A	506.60B/449.50A	----	456.40 - 31.50	.7062	----	----	----	----	1 UNCH
4485	----	----	518.50B/461.00A	518.50B/461.00A	----	467.90 - 31.70	.7142	----	----	----	----	1 UNCH
4490	----	----	522.50B/464.80A	522.50B/464.80A	----	471.70 - 31.80	.7168	----	----	----	----	1 UNCH
4500	516.80	516.80	530.60B/472.50A	530.60B/472.50A	----	479.40 - 32.00	.7220	----	----	5	----	138 + 4
4510	----	----	538.60B/480.10A	538.60B/480.10A	----	487.20 - 32.20	.7272	----	----	----	----	11 UNCH
4530	----	----	554.90B/495.80A	554.90B/495.80A	----	502.90 - 32.50	.7373	----	----	----	----	40 UNCH
4535	----	----	559.00B/499.60A	559.00B/499.60A	----	506.80 - 32.70	.7397	----	----	----	----	10 UNCH
4540	----	----	563.20B/503.60A	563.20B/503.60A	----	510.80 - 32.70	.7422	----	----	----	----	6 UNCH
4550	----	----	571.40B/511.40A	571.40B/511.40A	----	518.80 - 32.90	.7471	----	----	----	----	1 UNCH
4555	----	----	575.60B/515.50A	575.60B/515.50A	----	522.80 - 33.00	.7495	----	----	----	----	1 UNCH
4580	----	----	596.50B/535.50A	596.50B/535.50A	----	543.00 - 33.40	.7612	----	----	----	----	10 UNCH
4590	----	----	605.00B/543.70A	605.00B/543.70A	----	551.10 - 33.60	.7658	----	----	----	----	1 UNCH
4600	----	----	613.40B/551.70A	613.40B/551.70A	----	559.40 - 33.70	.7702	----	----	----	----	72 UNCH
4610	----	----	622.00B/560.00A	622.00B/560.00A	----	567.60 - 33.90	.7746	----	----	----	----	4 UNCH
4640	----	----	647.80B/584.80A	647.80B/584.80A	----	592.60 - 34.30	.7872	----	----	----	----	90 UNCH
4645	----	----	652.10B/588.80A	652.10B/588.80A	----	596.80 - 34.40	.7894	----	----	----	----	1 UNCH
4650	----	----	656.40B/593.00A	656.40B/593.00A	----	601.00 - 34.50	.7913	----	----	----	----	78 UNCH
4655	----	----	660.80B/597.20A	660.80B/597.20A	----	605.30 - 34.50	.7934	----	----	----	----	1 UNCH
4700	----	----	700.30B/635.70A	700.30B/635.70A	----	643.70 - 35.10	.8107	----	----	----	----	58 UNCH
4710	----	----	709.20B/644.20A	709.20B/644.20A	----	652.40 - 35.10	.8144	----	----	----	----	1 UNCH
4725	----	----	722.50B/657.30A	722.50B/657.30A	----	665.40 - 35.30	.8196	----	----	----	----	2 UNCH
4750	----	----	745.00B/679.10A	745.00B/679.10A	----	687.30 - 35.60	.8282	----	----	----	----	10 UNCH
4755	----	----	749.50B/683.50A	749.50B/683.50A	----	691.70 - 35.60	.8297	----	----	----	----	1 UNCH
4800	----	----	790.30B/723.10A	790.30B/723.10A	----	731.70 - 36.00	.8440	----	----	----	----	12 UNCH
4820	----	----	808.60B/741.00A	808.60B/741.00A	----	749.60 - 36.10	.8498	----	----	----	----	1 UNCH
4840	----	----	827.00B/759.00A	827.00B/759.00A	----	767.60 - 36.30	.8556	----	----	----	----	2 UNCH
4845	----	----	831.60B/763.50A	831.60B/763.50A	----	772.20 - 36.30	.8568	----	----	----	----	10 UNCH
4850	----	----	836.20B/768.00A	836.20B/768.00A	----	776.70 - 36.40	.8583	----	----	----	----	8 UNCH
4900	----	----	882.70B/813.60A	882.70B/813.60A	----	822.30 - 36.90	.8712	----	----	----	----	12 UNCH
4915	----	----	896.70B/827.40A	896.70B/827.40A	----	836.10 - 37.00	.8747	----	----	----	----	3 UNCH
4935	----	----	915.50B/845.80A	915.50B/845.80A	----	854.60 - 37.10	.8793	----	----	----	----	25 UNCH
4950	----	----	929.60B/859.70A	929.60B/859.70A	----	868.50 - 37.30	.8826	----	----	----	----	11 UNCH
4960	----	----	939.00B/869.00A	939.00B/869.00A	----	877.80 - 37.30	.8848	----	----	----	----	2 UNCH
5000	----	----	976.90B/906.40A	976.90B/906.40A	----	915.20 - 37.60	.8928	----	----	----	----	254 UNCH
5020	----	----	995.90B/925.10A	995.90B/925.10A	----	934.00 - 37.70	.8966	----	----	----	----	30 UNCH
5055	----	----	1,029.30B/958.1	1029.30B/958.10A	----	967.10 - 37.80	.9027	----	----	----	----	8 UNCH
5200	1104.20	1104.20	1,169.00B/1,096	1169.00B/1096.60A	----	1105.50 - 38.80	.9242	----	----	1	----	82 + 1
5395	----	----	1,359.50B/1,286	1359.50B/1286.00A	----	1294.90 - 39.30	.9437	----	----	----	----	6 UNCH
5400	----	----	1,364.40B/1,290	1364.40B/1290.80A	----	1299.80 - 39.30	.9441	----	----	----	----	6 UNCH
5470	----	----	1,433.30B/1,359	1433.30B/1359.40A	----	1368.40 - 39.40	.9495	----	----	----	----	2 UNCH
5475	1412.10	1412.10	1,438.20B/1,364	1438.20B/1364.20A	----	1373.30 NEW	.9496	----	----	1	----	1 + 1
5760	----	----	----	----	----	1654.80 - 39.50	.9645	----	----	----	----	1 UNCH
5975	----	----	----	----	----	1868.50 - 39.40	.9714	----	----	----	----	1 UNCH
6000	----	----	----	----	----	1893.40 - 39.40	.9722	1	----	----	----	0 - 1
TOTAL										29		5783 + 3
DEC26												
1350	----	----	----	----/1.20A	----	0.20 - 0.10	.0004	----	----	----	----	17 UNCH
1375	----	----	----	----/1.10A	----	0.30 - 0.20	.0006	----	----	----	----	1 UNCH
1400	----	----	----	0.20B/1.20A	----	0.30 - 0.20	.0006	----	----	----	----	1 UNCH
1500	----	----	----	0.30B/1.10A	----	0.60 - 0.30	.0012	----	----	----	----	1 UNCH
1600	----	----	----	0.50B/1.70A	----	0.90 - 0.40	.0019	----	----	----	----	194 UNCH
1700	----	----	----	0.80B/1.90A	----	1.20 - 0.60	.0025	----	----	----	----	200 UNCH
1845	----	----	----/2.20A	1.40B/2.20A	----	1.70 - 0.60	.0037	----	----	----	----	60 UNCH
1900	----	----	----/2.30A	1.70B/2.30A	----	1.90 - 0.60	.0042	----	----	----	----	5 UNCH
2000	----	----	----/2.70A	2.10B/2.70A	----	2.30 - 0.70	.0052	----	----	----	----	2 UNCH
2200	----	----	----/3.90A	3.50B/3.90A	----	3.50 - 0.70	.0082	----	----	----	----	6 UNCH
2400	----	----	----/5.60A	5.40B/5.60A	----	5.10 - 0.90	.0125	----	----	----	----	1 UNCH
2450	----	----	----/6.10A	6.10B/6.10A	----	5.60 - 1.10	.0139	----	----	----	----	4 UNCH
2490	----	----	----/6.50A	6.60B/6.50A	----	6.10 - 1.10	.0152	----	----	----	----	1 UNCH
2500	----	----	----/6.70A	6.80B/6.70A	----	6.20 - 1.20	.0155	----	----	----	----	293 UNCH
2660	----	----	----/9.10A	9.80B/9.10A	----	8.60 - 1.70	.0221	----	----	----	----	4 UNCH
2750	----	----	----/10.80A	12.10B/10.80A	----	10.40 - 2.10	.0270	----	----	----	----	45 UNCH
2795	----	----	----/11.80A	13.40B/11.80A	----	11.50 - 2.40	.0300	----	----	----	----	10 UNCH
2800	----	----	----/11.90A	13.60B/11.90A	----	11.60 - 2.40	.0303	----	----	----	----	24 UNCH
2875	----	----	----/13.90A	16.30B/13.90A	----	13.80 - 2.80	.0362	----	----	----	----	1 UNCH
2900	----	----	----/14.70A	17.30B/14.70A	----	14.60 - 3.00	.0383	----	----	----	----	39 UNCH
2925	----	----	----/15.50A	18.40B/15.50A	----	15.40 - 3.20	.0405	----	----	----	----	300 UNCH
2975	----	----	----/17.30A	20.80B/17.30A	----	17.30 - 3.60	.0456	----	----	----	----	900 UNCH
3000	20.30	20.30	20.30/17.60	22.10B/17.60	----	18.40 - 3.80	.0484	----	----	203	----	2173 + 193
3025	----	----	23.60B/19.30A	23.60B/19.30A	----	19.50 - 4.00	.0513	----	----	----	----	2 UNCH
3060	----	----	25.70B/21.00A	25.70B/21.00A	----	21.20 NEW	.0558	----	----	----	200	200 + 200
3075	----	----	26.70B/21.80A	26.70B/21.80A	----	22.00 - 4.40	.0578	----	----	----	----	3 UNCH
3100	----	----	28.40B/23.10A	28.40B/23.10A	----	23.40 - 4.60	.0614	----	----	----	----	6 UNCH
3160	----	----	33.00B/26.70A	33.00B/26.70A	----	27.10 - 5.20	.0708	----	----	----	----	2 UNCH
3175	----	----	34.30B/27.70A	34.30B/27.70A	----	28.10 - 5.40	.0733	----	----	----	----	60 UNCH
3200	----	----	36.50B/29.50A	36.50B/29.50A	----	29.90 - 5.60	.0778	----	----	----	----	1 UNCH
3250	----	----	41.20B/33.30A	41.20B/33.30A	----	33.90 - 6.10	.0876	----	----	----	----	18 UNCH
3265	----	----	42.70B/34.60A	42.70B/34.60A	----	35.20 - 6.20	.0908	----	----	----	----	27 UNCH
3300	----	----	46.60B/37.70A	46.60B/37.70A	----	38.30 - 6.70	.0984	----	----	2	----	441 - 2
3345	----	----	52.00B/42.20A	52.00B/42.20A	----	42.80 - 7.30	.1091	----	----	----	----	2 UNCH
3375	----	----	56.00B/45.40A	56.00B/45.40A	----	46.10 - 7.70	.1169	----	----	----	----	250 UNCH
3400	----	----	59.50B/48.30A	59.50B/48.30A	----	49.10 - 7.90	.1238	----	----	----	----	1136 UNCH
3425	----	----	63.10B/51.20A	63.10B/51.20A	----	52.20 - 8.30	.1309	----	----	----	----	350 UNCH
3440	60.00	60.00	65.50B/53.20A	65.50B/53.20A	----	54.10 NEW	.1353	----	----	1	----	1 + 1
3450	----	----	67.00B/54.40A	67.00B/54.40A	----	55.50 - 8.70	.1384	----	----	293	----	531 + 293
3460	59.80	59.80	68.70B/55.80A	68.70B/55.80A	----	56.80 - 8.90	.1414	----	----	48	----	69 + 48
3465	----	----	69.50B/56.50A	69.50B/56.50A	----	57.50 - 9.00	.1430	----	----	----	----	211 UNCH
3475	----	----	71.10B/57.90A	71.10B/57.90A	----	59.00 - 9.00	.1463	----	----	----	----	152 UNCH
3500	65.60	65.60	75.50B/61.00A	75.50B/61.00A	----	62.70 - 9.50	.1545	----	----	19	----	2168 + 14
3510	----	----	77.40B/62.70A	77.40B/62.70A	----	64.20 - 9.70	.1579	----	----	----	----	201 UNCH
3515	75.20	75.20	78.20B/63.40A	78.20B/63.40A	----	65.00 NEW	.1596	----	----	100	----	100 + 100
3525	----	----	80.20B/65.10A	80.20B/65.10A	----	66.60 - 9.90	.1631	----	----	----	----	200 UNCH
3530	----	----	81.20B/66.10A	81.20B/66.10A	----	67.40 - 10.00	.1649	----	----	----	----	1 UNCH
3550	----	----	85.10B/69.10A	85.10B/69.10A	----	70.70 - 10.40	.1721	----	----	----	----	28 UNCH
3560	----	----	87.20B/70.90A	87.20B/70.90A	----	72.50 - 10.50	.1758	----	----	----	----	105 UNCH
3565	----	----	88.10B/71.90A	88.10B/71.90A	----	73.40 - 10.60	.1777	----	----	----	----	2 UNCH
3585	----	----	92.40B/75.20A	92.40B/75.20A	----	77.00 - 11.00	.1854	----	----	293	----	330 + 293
3590	----	----	93.40B/76.40A	93.40B/76.40A	----	77.90 - 11.10	.1873	----	----	----	----	1 UNCH
3595	----	----	94.70B/77.10A	94.70B/77.10A	----	78.90 - 11.10	.1894	----	----	----	----	109 UNCH

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	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
OG PUT		COMEX GOLD OPTIONS										
DEC26												
3600	88.70	88.70	95.70B/77.70A	95.70B/77.70A	----	79.80 - 11.30	.1913	----	----	18	----	1157 - 2
3610	----	----	97.90B/79.70A	97.90B/79.70A	----	81.80 - 11.40	.1954	----	----	----	----	3 UNCH
3640	----	----	105.10B/85.90A	105.10B/85.90A	----	87.80 - 12.00	.2078	----	----	----	----	6 UNCH
3645	----	----	106.30B/86.90A	106.30B/86.90A	----	88.90 - 12.10	.2100	----	----	----	----	55 UNCH
3650	----	----	107.60B/87.80A	107.60B/87.80A	----	90.00 - 12.20	.2122	----	----	----	----	240 UNCH
3655	101.10	101.10	108.70B/88.90A	108.70B/88.90A	----	91.00 - 12.30	.2143	----	----	1	----	225 - 1
3660	----	----	110.10B/89.90A	110.10B/89.90A	----	92.10 - 12.40	.2165	----	----	----	----	5 UNCH
3670	----	----	112.60B/92.20A	112.60B/92.20A	----	94.30 - 12.60	.2209	----	----	----	----	46 UNCH
3675	----	----	113.80B/93.50A	113.80B/93.50A	----	95.50 - 12.70	.2232	----	----	----	----	1 UNCH
3680	----	----	115.10B/94.60A	115.10B/94.60A	----	96.60 - 12.80	.2254	----	----	----	----	1 UNCH
3685	----	----	116.40B/95.60A	116.40B/95.60A	----	97.80 - 12.80	.2277	----	----	----	----	3 UNCH
3690	----	----	117.80B/96.60A	117.80B/96.60A	----	98.90 - 13.00	.2299	----	----	----	----	12 UNCH
3695	----	----	119.20B/97.90A	119.20B/97.90A	----	100.10 - 13.10	.2323	----	----	----	----	2 UNCH
3700	99.80	99.80	120.60B/98.60A	120.60B/98.60A	----	101.30 - 13.20	.2346	----	----	35	----	931 - 10
3705	----	----	121.90B/100.20A	121.90B/100.20A	----	102.50 - 13.30	.2369	----	----	----	----	15 UNCH
3710	----	----	123.20B/101.20A	123.20B/101.20A	----	103.70 - 13.40	.2393	----	----	----	----	91 UNCH
3715	----	----	124.80B/102.60A	124.80B/102.60A	----	104.90 - 13.50	.2416	----	----	----	----	23 UNCH
3720	----	----	126.20B/103.60A	126.20B/103.60A	----	106.20 - 13.50	.2440	----	----	----	----	66 UNCH
3725	----	----	127.20B/105.00A	127.20B/105.00A	----	107.40 - 13.70	.2464	----	----	----	----	172 UNCH
3730	----	----	129.00B/106.00A	129.00B/106.00A	----	108.70 - 13.80	.2488	----	----	----	----	683 UNCH
3735	----	----	130.60B/107.30A	130.60B/107.30A	----	110.00 - 13.90	.2513	----	----	----	----	310 UNCH
3740	----	----	132.00B/108.60A	132.00B/108.60A	----	111.30 - 14.00	.2537	----	----	----	----	60 UNCH
3745	----	----	133.40B/109.90A	133.40B/109.90A	----	112.60 - 14.10	.2562	----	----	----	----	21 UNCH
3750	----	----	135.10B/111.20A	135.10B/111.20A	----	113.90 - 14.20	.2587	----	----	----	----	211 UNCH
3755	128.10	128.10	136.40B/112.70A	136.40B/112.70A	----	115.20 - 14.30	.2611	----	----	19	----	25 + 19
3760	----	----	138.00B/114.00A	138.00B/114.00A	----	116.60 - 14.40	.2637	----	----	----	----	196 UNCH
3765	----	----	139.50B/115.30A	139.50B/115.30A	----	117.90 - 14.50	.2662	----	----	----	----	2 UNCH
3770	----	----	141.10B/116.70A	141.10B/116.70A	----	119.30 - 14.60	.2687	----	----	----	----	2 UNCH
3775	----	----	142.60B/117.80A	142.60B/117.80A	----	120.70 - 14.70	.2713	----	----	----	----	30 UNCH
3780	----	----	144.20B/119.40A	144.20B/119.40A	----	122.10 - 14.80	.2738	----	----	----	----	2 UNCH
3785	----	----	145.80B/120.70A	145.80B/120.70A	----	123.50 - 15.00	.2764	----	----	----	----	26 UNCH
3795	----	----	149.30B/123.40A	149.30B/123.40A	----	126.40 - 15.10	.2816	----	----	----	----	15 UNCH
3800	131.40	131.40	150.80B/124.90A	150.80B/124.90A	----	127.90 - 15.20	.2843	----	----	34	277	658 + 148
3805	----	----	152.40B/126.40A	152.40B/126.40A	----	129.30 - 15.40	.2869	----	----	----	----	16 UNCH
3810	----	----	154.10B/127.70A	154.10B/127.70A	----	130.80 - 15.50	.2896	----	----	----	----	57 UNCH
3850	148.70	148.70	168.20B/140.00A	168.20B/140.00A	----	143.30 - 16.30	.3114	----	----	10	----	158 UNCH
3855	141.20	141.20	170.10B/141.20	170.10B/141.20	----	144.90 NEW	.3142	----	----	1	----	1 + 1
3875	----	----	177.60B/148.20A	177.60B/148.20A	----	151.60 - 16.90	.3255	----	----	----	----	31 UNCH
3880	----	----	179.60B/150.10A	179.60B/150.10A	----	153.30 - 17.00	.3283	----	----	----	----	1 UNCH
3890	----	----	183.50B/153.50A	183.50B/153.50A	----	156.80 - 17.20	.3341	----	----	----	----	1 UNCH
3895	----	----	185.50B/155.10A	185.50B/155.10A	----	158.50 - 17.40	.3369	----	----	----	----	200 UNCH
3900	165.30	165.30	187.30B/156.10	187.30B/156.10	----	160.30 - 17.50	.3398	----	----	28	----	1302 - 3
3920	----	----	195.60B/164.00A	195.60B/164.00A	----	167.60 - 17.90	.3516	----	----	----	----	51 UNCH
3925	----	----	197.60B/165.80A	197.60B/165.80A	----	169.40 - 18.10	.3545	----	----	----	----	258 UNCH
3930	----	----	199.40B/167.90A	199.40B/167.90A	----	171.30 - 18.10	.3575	----	----	----	----	2 UNCH
3950	----	----	208.30B/175.10A	208.30B/175.10A	----	179.00 - 18.60	.3695	----	----	----	----	528 UNCH
3965	----	----	214.90B/181.10A	214.90B/181.10A	----	184.90 - 18.90	.3786	----	----	----	----	50 UNCH
3970	----	----	216.80B/183.20A	216.80B/183.20A	----	187.00 - 19.00	.3817	----	----	----	----	211 UNCH
3975	----	----	219.10B/185.20A	219.10B/185.20A	----	189.00 - 19.10	.3847	----	----	----	----	193 UNCH
3980	196.60	196.60	221.40B/187.00A	221.40B/187.00A	----	191.00 - 19.30	.3878	----	----	32	----	245 - 8
3990	----	----	225.90B/191.40A	225.90B/191.40A	----	195.20 - 19.50	.3939	----	----	2	----	2 - 1
3995	----	----	228.30B/193.40A	228.30B/193.40A	----	197.30 - 19.60	.3970	----	----	----	----	1 UNCH
4000	220.00	220.00	230.60B/195.20A	230.60B/195.20A	----	199.40 - 19.70	.4001	----	----	52	----	2979 + 9
4005	----	----	232.90B/197.50A	232.90B/197.50A	----	201.50 NEW	.4032	----	----	20	----	20 + 20
4025	----	----	242.50B/206.20A	242.50B/206.20A	----	210.30 - 20.20	.4157	----	----	----	----	801 UNCH
4050	----	----	254.90B/217.40A	254.90B/217.40A	----	221.60 - 20.80	.4315	----	----	----	----	231 UNCH
4060	----	----	259.80B/222.00A	259.80B/222.00A	----	226.30 - 21.00	.4378	----	----	----	----	106 UNCH
4070	----	----	265.00B/226.60A	265.00B/226.60A	----	231.00 - 21.30	.4442	----	----	3	----	11 + 3
4090	----	----	275.40B/236.30A	275.40B/236.30A	----	240.70 - 21.70	.4569	----	----	----	----	1 UNCH
4100	----	----	280.90B/240.70A	280.90B/240.70A	----	245.60 - 22.00	.4633	----	----	10	----	453 UNCH
4105	----	----	283.50B/243.30A	283.50B/243.30A	----	248.10 - 22.10	.4665	----	----	----	----	1 UNCH
4110	----	----	286.00B/245.80A	286.00B/245.80A	----	250.70 - 22.10	.4697	----	----	----	----	1 UNCH
4115	----	----	288.70B/248.30A	288.70B/248.30A	----	253.20 - 22.30	.4729	----	----	----	----	23 UNCH
4120	----	----	291.50B/251.00A	291.50B/251.00A	----	255.80 - 22.40	.4760	----	----	----	----	3 UNCH
4125	----	----	294.20B/253.50A	294.20B/253.50A	----	258.30 - 22.50	.4792	----	----	----	----	3 UNCH
4130	----	----	296.90B/255.80A	296.90B/255.80A	----	260.90 - 22.70	.4824	----	----	----	----	27 UNCH
4135	----	----	299.70B/258.70A	299.70B/258.70A	----	263.60 - 22.70	.4856	----	----	----	----	3 UNCH
4140	----	----	302.60B/261.10A	302.60B/261.10A	----	266.20 - 22.80	.4888	----	----	----	----	3 UNCH
4145	----	----	305.40B/263.80A	305.40B/263.80A	----	268.80 - 23.00	.4919	----	----	----	----	3 UNCH
4150	----	----	308.30B/266.50A	308.30B/266.50A	----	271.50 - 23.10	.4951	----	----	----	----	86 UNCH
4155	----	----	311.10B/268.90A	311.10B/268.90A	----	274.20 - 23.20	.4983	----	----	----	----	3 UNCH
4160	----	----	314.00B/271.70A	314.00B/271.70A	----	276.90 - 23.30	.5015	----	----	----	----	255 UNCH
4165	----	----	316.90B/274.40A	316.90B/274.40A	----	279.60 - 23.40	.5046	----	----	----	----	28 UNCH
4170	----	----	319.90B/276.90A	319.90B/276.90A	----	282.40 - 23.50	.5078	----	----	----	----	6 UNCH
4175	----	----	322.80B/279.80A	322.80B/279.80A	----	285.10 - 23.60	.5110	----	----	----	----	151 UNCH
4180	----	----	325.80B/282.50A	325.80B/282.50A	----	287.90 - 23.70	.5141	----	----	----	----	3 UNCH
4185	----	----	328.80B/285.20A	328.80B/285.20A	----	290.70 - 23.80	.5173	----	----	----	----	3 UNCH
4190	----	----	331.80B/287.90A	331.80B/287.90A	----	293.50 - 23.90	.5204	----	----	----	----	3 UNCH
4195	----	----	334.80B/290.80A	334.80B/290.80A	----	296.40 - 24.00	.5235	----	----	----	----	3 UNCH
4200	323.50	323.50	338.40B/293.40A	338.40B/293.40A	----	299.20 - 24.10	.5267	----	----	35	----	1314 - 30
4205	----	----	340.90B/296.30A	340.90B/296.30A	----	302.10 - 24.20	.5298	----	----	----	----	26 UNCH
4210	----	----	344.00B/299.20A	344.00B/299.20A	----	305.00 - 24.30	.5329	----	----	----	----	63 UNCH
4215	----	----	347.50B/302.00A	347.50B/302.00A	----	307.90 - 24.40	.5360	----	----	----	----	14 UNCH
4220	----	----	350.60B/304.80A	350.60B/304.80A	----	310.80 - 24.50	.5391	----	----	----	----	3 UNCH
4225	----	----	353.70B/307.70A	353.70B/307.70A	----	313.70 - 24.70	.5422	----	----	----	----	38 UNCH
4230	----	----	356.90B/310.60A	356.90B/310.60A	----	316.70 - 24.70	.5453	----	----	----	----	153 UNCH
4235	----	----	360.10B/313.50A	360.10B/313.50A	----	319.60 - 24.90	.5484	----	----	----	----	10 UNCH
4240	----	----	363.30B/316.40A	363.30B/316.40A	----	322.60 - 25.00	.5515	----	----	----	----	3 UNCH
4245	----	----	366.50B/319.50A	366.50B/319.50A	----	325.60 - 25.10	.5546	----	----	----	----	16 UNCH
4250	----	----	369.70B/322.30A	369.70B/322.30A	----	328.60 - 25.20	.5577	----	----	----	----	488 UNCH
4265	----	----	379.50B/331.30A	379.50B/331.30A	----	337.80 - 25.50	.5668	----	----	----	----	10 UNCH
4270	----	----	382.80B/334.50A	382.80B/334.50A	----	340.90 - 25.60	.5698	----	----	----	----	3 UNCH
4280	----	----	389.30B/340.60A	389.30B/340.60A	----	347.10 - 25.80	.5759	----	----	----	----	1 UNCH
4290	----	----	395.90B/346.80A	395.90B/346.80A	----	353.40 - 26.00	.5819	----	----	----	----	1 UNCH
4300	----	----	402.70B/352.60A	402.70B/352.60A	----	359.70 - 26.20	.5879	----	----	----	----	2290 UNCH
4305	----	----	406.00B/356.10A	406.00B/356.10A	----	362.90 - 26.30	.5909	----	----	----	----	5 UNCH
4310	----	----	409.40B/359.30A	409.40B/359.30A	----	366.10 - 26.40	.5938	----	----	----	----	3 UNCH
4315	----	----	412.80B/362.70A	412.80B/362.70A	----	369.30 - 26.50	.5968	----	----	----	----	19 UNCH
4320	----	----	416.30B/365.70A	416.30B/365.70A	----	372.50 - 26.70	.5998	----	----	----	----	124 UNCH
4325	----	----	419.70B/369.00A	419.70B/369.00A	----	375.80 - 26.70	.6027	----	----	----	----	568 UNCH
4335	----	----	426.60B/375.50A	426.60B/375.50A	----	382.40 - 26.90	.6085	----	----	----	----	19 UNCH
4340	----	----	430.10B/378.90A	430.10B/378.90A	----	385.60 - 27.10	.6115	----	----	----	----	82 UNCH
4350	----	----	437.10B/385.50A	437.10B/385.50A	----	392.30 - 27.20	.6172	----	----	----	----	187 UNCH
4360	----	----	444.20B/392.20A	444.20B/392.20A	----	399.00 - 27.40	.6229	----	----	----	----	1 UNCH
4365	----	----	447.80B/395.30A	447.80B/395.30A	----	402.40 - 27.50	.6258	----	----	----	----	195 UNCH
4375	----	----	454.90B/402.00A	454.90B/402.00A	----	409.10 - 27.80	.6315	----	----	----	----	119 UNCH
4385	----	----	462.20B/409.10A	462.20B/409.10A	----	416.00 - 27.90	.6370	----	----	----	----	75 UNCH
4390	----	----	465.80B/412.40A	465.80B/412.40A	----	419.40 - 28.10	.6398	----	----	----	----	200 UNCH
4400	456.50	456.50	473.10B/419.30A	473.10B/419.30A	----	426.40 - 28.20	.6454	----	----	1	----	537 UNCH
4410	----	----	480.50B/426.30A	480.50B/426.30A	----	433.40 - 28.40	.6508	----	----	----	----	3 UNCH
4420	----	----	487.90B/433.30A	487.90B/433.30A	----	440.40 - 28.70	.6563	----	----	----	----	3 UNCH
4425	----	----	491.60B/436.80A	491.60B/436.80A	----	444.00 - 28.80	.6590	----	----	----	----	9 UNCH
4430	----	----	495.40B/440.40A	495.40B/440.40A	----	447.50 - 28.90	.6617	----	----	----	----	35 UNCH
4435	----	----	499.10B/443.90A	499.10B/443.90A	----	451.10 - 29.00	.6643	----	----	----	----	14 UNCH
4440	----	----	502.90B/447.50A	502.90B/447.50A	----	454.70 - 29.10	.6670	----	----	----	----	9 UNCH
4450	----	----	510.60B/454.80A	510.60B/454.80A	----	462.00 - 29.20	.6722	----	----	----	----	269 UNCH
4460	----	----	518.10B/461.90A	518.10B/461.90A	----	469.20 - 29.50	.6774	----	----	----	----	17 UNCH
4470	----	----	525.90B/469.30A	525.90B/469.30A	----	476.60 - 29.70	.6826	----	----	----	----	1 UNCH
4475	----	----	529.60B/472.90A	529.60B/472.90A	----	480.30 - 29.80	.6851	----	----	----	----	9 UNCH
4480	----	----	533.70B/477.00A	533.70B/477.00A	----	484.00 - 29.90	.6877	----	----	----	----	1 UNCH
4490	----	----	541.50B/484.10A	541.50B/484.10A	----	491.50 - 30.00	.6927	----	----	----	----	17 UNCH
4500	520.00	520.00	549.30B/491.30A	549.30B/491.30A	----	499.00 - 30.20	.6976	----	----	1	----	1226 + 1
4510	----	----	557.10B/499.00A	557.10B/499.00A	----	506.50 - 30.50	.7025	----	----	----	----	2 UNCH
4515	----	----	561.10B/502.60A	561.10B/502.60A	----	510.30 - 30.50	.7050	----	----	----	----	247 UNCH
4520	----	----	565.10B/506.40A	565.10B/506.40A	----	514.20 - 30.60	.7073	----	----	----	----	25 UNCH
4525	----	----	569.00B/510.20A	569.00B/510.20A	----	518.00 - 30.70	.7097	----	----	----	----	240 UNCH
4530	----	----	573.00B/514.20A	573.00B/514.20A	----	521.80 - 30.80	.7121	----	----	----	----	23 UNCH
4535	----	----	577.00B/517.90A	577.00B/517.90A	----	525.70 - 30.80	.7144	----	----	----	----	102 UNCH
4540	----	----	581.00B/521.80A	581.00B/521.80A	----	529.60 - 30.90	.7168	----	----	----	----	1 UNCH
4545	----	----	585.10B/525.50A	585.10B/525.50A	----	533.50 - 31.00	.7190	----	----	----	----	45 UNCH
4550	----	----	589.10B/529.50A	589.10B/529.50A	----	537.40 - 31.00	.7214	----	----	----	----	19 UNCH
4555	----	----	593.10B/533.30A	593.10B/533.30A	----	541.30 - 31.10	.7236	----	----	----	----	50 UNCH
4570	----	----	605.30B/545.00A	605.30B/545.00A	----	553.10 - 31.40	.7304	----	----	----	----	9 UNCH
4575	----	----	609.40B/549.10A	609.40B/549.10A	----	557.00 - 31.50	.7327	----	----	----	----	5 UNCH
4580	----	----	613.50B/552.90A	613.50B/552.90A	----	561.00 - 31.50	.7349	----	----	----	----	150 UNCH
4585	----	----	617.60B/556.80A	617.60B/556.80A	----	565.00 - 31.60	.7370	----	----	----	----	325 UNCH
4590	----	----	621.70B/560.80A	621.70B/560.80A	----	568.90 - 31.70	.7392	----	----	----	----	3 UNCH

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PRELIMINARY

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
OG PUT		COMEX GOLD OPTIONS										
DEC26												
4600	----	----	630.00B/568.70A	630.00B/568.70A	----	576.90 - 31.90	.7435	----	----	----	----	965 UNCH
4605	----	----	634.20B/572.90A	634.20B/572.90A	----	581.00 - 31.90	.7456	----	----	----	----	5 UNCH
4610	----	----	638.30B/576.80A	638.30B/576.80A	----	585.00 - 32.00	.7478	----	----	----	----	3 UNCH
4620	----	----	646.70B/584.80A	646.70B/584.80A	----	593.10 - 32.10	.7520	----	----	3	----	55 + 1
4625	----	----	650.80B/588.80A	650.80B/588.80A	----	597.10 - 32.30	.7541	----	----	----	----	56 UNCH
4630	----	----	655.00B/592.90A	655.00B/592.90A	----	601.20 - 32.30	.7562	----	----	----	----	3 UNCH
4640	----	----	663.50B/601.00A	663.50B/601.00A	----	609.40 - 32.40	.7602	----	----	----	----	104 UNCH
4650	----	----	671.90B/609.20A	671.90B/609.20A	----	617.50 - 32.70	.7642	----	----	----	----	138 UNCH
4655	----	----	676.20B/613.50A	676.20B/613.50A	----	621.70 - 32.70	.7663	----	----	----	----	1 UNCH
4660	----	----	680.40B/617.40A	680.40B/617.40A	----	625.80 - 32.80	.7682	----	----	----	----	7 UNCH
4665	----	----	684.70B/621.50A	684.70B/621.50A	----	629.90 - 32.90	.7701	----	----	----	----	70 UNCH
4675	----	----	693.20B/630.00A	693.20B/630.00A	----	638.20 - 33.00	.7741	----	----	----	----	10 UNCH
4680	----	----	697.50B/633.90A	697.50B/633.90A	----	642.40 - 33.10	.7759	----	----	----	----	60 UNCH
4700	----	----	714.70B/650.50A	714.70B/650.50A	----	659.10 - 33.40	.7834	----	----	----	----	521 UNCH
4710	----	----	723.40B/659.20A	723.40B/659.20A	----	667.60 - 33.50	.7870	----	----	----	----	1 UNCH
4715	----	----	727.70B/663.30A	727.70B/663.30A	----	671.80 - 33.60	.7888	----	----	----	----	15 UNCH
4725	----	----	736.40B/671.70A	736.40B/671.70A	----	680.30 - 33.70	.7923	----	----	----	----	127 UNCH
4750	----	----	758.30B/693.00A	758.30B/693.00A	----	701.70 - 34.00	.8009	----	----	----	----	63 UNCH
4790	----	----	793.70B/727.50A	793.70B/727.50A	----	736.40 - 34.40	.8138	----	----	----	----	60 UNCH
4795	----	----	798.10B/732.10A	798.10B/732.10A	----	740.80 - 34.50	.8152	----	----	----	----	1 UNCH
4800	----	----	802.60B/736.10A	802.60B/736.10A	----	745.20 - 34.50	.8167	----	----	----	----	332 UNCH
4810	----	----	811.50B/745.00A	811.50B/745.00A	----	753.90 - 34.70	.8198	----	----	----	----	56 UNCH
4815	----	----	816.00B/749.50A	816.00B/749.50A	----	758.30 - 34.70	.8212	----	----	----	----	10 UNCH
4820	----	----	820.50B/753.70A	820.50B/753.70A	----	762.70 - 34.80	.8228	----	----	----	----	21 UNCH
4825	----	----	825.00B/758.10A	825.00B/758.10A	----	767.10 - 34.80	.8242	----	----	----	----	112 UNCH
4830	----	----	829.50B/762.50A	829.50B/762.50A	----	771.60 - 34.80	.8257	----	----	----	----	6 UNCH
4835	----	----	834.00B/767.00A	834.00B/767.00A	----	776.00 - 34.90	.8271	----	----	----	----	125 UNCH
4850	----	----	847.60B/780.30A	847.60B/780.30A	----	789.30 - 35.00	.8314	----	----	----	----	13 UNCH
4875	----	----	870.20B/802.40A	870.20B/802.40A	----	811.60 - 35.20	.8382	----	----	----	----	16 UNCH
4880	----	----	874.80B/806.80A	874.80B/806.80A	----	816.10 - 35.30	.8395	----	----	----	----	12 UNCH
4900	----	----	893.10B/824.80A	893.10B/824.80A	----	834.00 - 35.50	.8447	----	----	----	----	111 UNCH
4920	----	----	911.40B/843.00A	911.40B/843.00A	----	852.10 - 35.60	.8497	----	----	3	----	3 + 1
4925	----	----	916.00B/847.40A	916.00B/847.40A	----	856.60 - 35.70	.8511	----	----	----	----	240 UNCH
4930	----	----	920.60B/852.00A	920.60B/852.00A	----	861.20 - 35.70	.8522	----	----	----	----	1 UNCH
4935	----	----	925.20B/856.60A	925.20B/856.60A	----	865.70 - 35.70	.8534	----	----	----	----	2 UNCH
4940	----	----	929.80B/860.90A	929.80B/860.90A	----	870.20 - 35.80	.8545	----	----	----	----	29 UNCH
4950	----	----	939.10B/870.00A	939.10B/870.00A	----	879.30 - 35.90	.8570	----	----	----	----	24 UNCH
4975	----	----	962.20B/892.80A	962.20B/892.80A	----	902.20 - 36.00	.8627	----	----	----	----	43 UNCH
4980	----	----	966.90B/897.60A	966.90B/897.60A	----	906.80 - 36.10	.8638	----	----	----	----	5 UNCH
4995	----	----	980.90B/911.30A	980.90B/911.30A	----	920.50 - 36.20	.8670	----	----	----	----	32 UNCH
5000	916.10	916.10	985.50B/915.80A	985.50B/915.80A	----	925.10 - 36.30	.8682	----	----	35	----	463 + 11
5020	----	----	1,004.20B/934.3	1004.20B/934.30A	----	943.60 - 36.40	.8723	----	----	----	----	8 UNCH
5025	----	----	1,008.90B/938.7	1008.90B/938.70A	----	948.20 - 36.40	.8732	----	----	----	----	210 UNCH
5035	----	----	1,018.30B/948.0	1018.30B/948.00A	----	957.50 - 36.40	.8752	----	----	----	----	8 UNCH
5050	----	----	1,032.40B/961.9	1032.40B/961.90A	----	971.40 - 36.60	.8782	----	----	----	----	201 UNCH
5070	----	----	1,051.20B/981.0	1051.20B/981.00A	----	990.00 - 36.70	.8820	----	----	----	----	1 UNCH
5075	----	----	1,056.00B/985.3	1056.00B/985.30A	----	994.70 - 36.70	.8829	----	----	----	----	100 UNCH
5095	----	----	1,074.90B/1,004	1074.90B/1004.10A	----	1013.30 - 36.90	.8865	----	----	----	----	6 UNCH
5100	----	----	1,079.60B/1,008	1079.60B/1008.60A	----	1018.00 - 36.90	.8874	----	----	----	----	6 UNCH
5150	----	----	1,127.20B/1,055	1127.20B/1055.60A	----	1065.00 - 37.20	.8959	----	----	----	----	1 UNCH
5195	----	----	1,170.20B/1,098	1170.20B/1098.30A	----	1107.60 - 37.50	.9027	----	----	----	----	5 UNCH
5200	----	----	1,175.00B/1,102	1175.00B/1102.80A	----	1112.40 - 37.40	.9034	----	----	----	----	33 UNCH
5250	----	----	1,223.00B/1,150	1223.00B/1150.80A	----	1160.00 - 37.70	.9103	----	----	----	----	126 UNCH
5290	----	----	1,261.60B/1,189	1261.60B/1189.10A	----	1198.30 - 37.90	.9152	----	----	----	----	1 UNCH
5295	----	----	1,266.50B/1,193	1266.50B/1193.90A	----	1203.10 - 37.90	.9158	----	----	----	----	1 UNCH
5360	----	----	1,329.50B/1,256	1329.50B/1256.60A	----	1265.70 - 38.10	.9231	----	----	----	----	100 UNCH
5370	----	----	1,339.20B/1,266	1339.20B/1266.00A	----	1275.40 - 38.10	.9241	----	----	----	----	20 UNCH
5375	----	----	1,344.10B/1,271	1344.10B/1271.10A	----	1280.20 - 38.20	.9247	----	----	----	----	34 UNCH
5400	----	----	1,368.50B/1,295	1368.50B/1295.00A	----	1304.40 - 38.20	.9271	----	----	----	----	102 UNCH
5415	----	----	1,383.10B/1,309	1383.10B/1309.70A	----	1319.00 - 38.20	.9287	----	----	----	----	4 UNCH
5460	----	----	1,427.00B/1,353	1427.00B/1353.60A	----	1362.70 - 38.40	.9325	----	----	----	----	200 UNCH
5465	----	----	1,431.90B/1,358	1431.90B/1358.10A	----	1367.60 - 38.30	.9331	----	----	----	----	50 UNCH
5480	----	----	1,446.60B/1,372	1446.60B/1372.90A	----	1382.20 - 38.40	.9342	----	----	----	----	50 UNCH
5500	----	----	1,466.20B/1,392	1466.20B/1392.40A	----	1401.70 - 38.40	.9359	----	----	----	----	31 UNCH
5525	----	----	1,490.70B/1,416	1490.70B/1416.80A	----	1426.10 - 38.50	.9377	----	----	----	----	80 UNCH
5600	----	----	1,564.40B/1,490	1564.40B/1490.20A	----	1499.50 - 38.70	.9431	----	----	----	----	254 UNCH
5900	----	----	----	----	----	1795.40 - 39.00	.9584	----	----	----	----	127 UNCH
6000	----	----	----	----	----	1894.60 - 39.10	.9620	----	----	----	----	40 UNCH
6200	----	----	----	----	----	2093.40 - 39.20	.9682	----	----	----	----	3 UNCH
TOTAL										1302	477	39951 + 1299
JAN27												
2700	----	----	----	10.50B/13.40A	----	11.10 - 2.10	.0268	----	----	----	----	20 UNCH
2800	----	----	----	13.30B/16.20A	----	13.60 - 2.60	.0332	----	----	----	----	14 UNCH
3000	----	----	----/24.20A	22.20B/24.20A	----	22.80 - 4.10	.0544	----	----	----	----	40 UNCH
3070	----	----	----/27.80A	28.10B/27.80A	----	27.10 NEW	.0641	----	----	4	----	4 + 4
3110	----	----	----/28.90A	30.90B/28.90A	----	29.70 NEW	.0701	----	----	4	----	4 + 4
3250	----	----	----/39.60A	42.70B/39.60A	----	40.40 - 6.50	.0944	----	----	----	----	5 UNCH
3300	----	----	----/45.00A	52.00B/45.00A	----	44.90 - 7.10	.1046	----	----	----	----	2 UNCH
3450	----	----	74.20B/63.00A	74.20B/63.00A	----	63.30 - 9.40	.1434	----	----	----	----	1 UNCH
3500	----	----	83.30B/70.70A	83.30B/70.70A	----	71.00 - 10.10	.1589	----	----	----	----	5 UNCH
3520	----	----	87.10B/73.90A	87.10B/73.90A	----	74.30 - 10.40	.1654	----	----	----	----	1 UNCH
3600	99.00	99.00	104.30B/88.60A	104.30B/88.60A	----	89.20 - 11.50	.1939	----	----	1	----	12 - 1
3680	----	----	124.40B/105.70A	124.40B/105.70A	----	106.90 - 12.50	.2259	----	----	----	----	1 UNCH
3685	----	----	125.50B/106.90A	125.50B/106.90A	----	108.10 - 12.60	.2281	----	----	----	----	2 UNCH
3700	----	----	129.90B/110.50A	129.90B/110.50A	----	111.70 - 12.90	.2344	----	----	----	----	4 UNCH
3800	----	----	158.10B/136.80A	158.10B/136.80A	----	139.20 - 14.30	.2803	----	----	----	----	34 UNCH
3850	----	----	178.00B/152.20A	178.00B/152.20A	----	154.90 - 15.20	.3050	----	----	----	----	230 UNCH
3900	----	----	196.20B/169.10A	196.20B/169.10A	----	172.10 - 16.10	.3308	----	----	----	----	4 UNCH
3925	----	----	206.90B/178.10A	206.90B/178.10A	----	181.20 - 16.60	.3441	----	----	----	----	1 UNCH
3980	----	----	229.10B/199.00A	229.10B/199.00A	----	202.60 - 17.70	.3740	----	----	----	----	1 UNCH
4000	----	----	237.90B/207.00A	237.90B/207.00A	----	210.80 - 18.20	.3851	----	----	----	----	108 UNCH
4025	----	----	250.40B/217.50A	250.40B/217.50A	----	221.50 - 18.70	.3991	----	----	----	----	2 UNCH
4070	----	----	272.20B/237.40A	272.20B/237.40A	----	241.60 - 19.70	.4247	----	----	----	----	1 UNCH
4100	----	----	287.30B/251.40A	287.30B/251.40A	----	255.80 - 20.30	.4419	----	----	----	----	21 UNCH
4200	----	----	337.10B/302.10A	337.10B/302.10A	----	307.10 - 22.70	.4994	----	----	----	----	8 UNCH
4205	----	----	341.20B/304.80A	341.20B/304.80A	----	309.90 - 22.70	.5023	----	----	----	----	4 UNCH
4220	----	----	348.80B/313.00A	348.80B/313.00A	----	318.20 - 23.10	.5108	----	----	----	----	1 UNCH
4250	----	----	366.60B/329.70A	366.60B/329.70A	----	335.20 - 23.70	.5278	----	----	----	----	1 UNCH
4255	----	----	369.40B/332.70A	369.40B/332.70A	----	338.10 - 23.90	.5306	----	----	----	----	19 UNCH
4300	----	----	398.20B/359.20A	398.20B/359.20A	----	364.80 - 24.90	.5557	----	----	----	----	1 UNCH
4350	----	----	428.30B/390.10A	428.30B/390.10A	----	395.90 - 26.00	.5829	----	----	----	----	1 UNCH
4375	----	----	440.20B/406.10A	440.20B/406.10A	----	412.00 - 26.50	.5963	----	----	----	----	15 UNCH
4400	----	----	457.50B/422.50A	457.50B/422.50A	----	428.50 - 27.00	.6093	----	----	----	----	2 UNCH
4445	----	----	489.30B/452.80A	489.30B/452.80A	----	459.10 - 27.80	.6323	----	----	----	----	2 UNCH
4455	----	----	496.60B/459.70A	496.60B/459.70A	----	466.00 - 28.00	.6373	----	----	----	----	1 UNCH
4500	----	----	529.70B/491.40A	529.70B/491.40A	----	497.90 - 28.80	.6592	----	----	----	----	9 UNCH
4505	----	----	533.50B/494.90A	533.50B/494.90A	----	501.50 - 28.90	.6616	----	----	----	----	14 UNCH
4575	----	----	----/546.30A	572.60B/546.30A	----	553.20 - 30.20	.6936	----	----	----	----	1 UNCH
4585	----	----	----/553.80A	573.00B/553.80A	----	560.80 - 30.30	.6979	----	----	----	----	1 UNCH
4600	----	----	----/565.30A	#573.80B/565.30A	----	572.30 - 30.50	.7044	----	----	----	----	3 UNCH
4610	----	----	----/572.90A	#577.30B/572.90A	----	580.00 - 30.70	.7087	----	----	----	----	1 UNCH
4620	----	----	----/581.60A	#575.50B/581.60A	----	587.70 - 30.90	.7128	----	----	----	----	1 UNCH
4630	----	----	----	511.10B/707.40A	----	595.50 - 31.00	.7170	----	----	----	----	1 UNCH
4650	----	----	----	527.20B/723.00A	----	611.20 - 31.30	.7251	----	----	----	----	2 UNCH
4660	----	----	----	535.20B/730.80A	----	619.10 - 31.40	.7291	----	----	----	----	4 UNCH
4665	----	----	----	539.40B/734.80A	----	623.00 - 31.60	.7311	----	----	----	----	4 UNCH
4700	----	----	----	568.10B/762.60A	----	651.10 - 32.00	.7446	----	----	----	----	1 UNCH
4710	----	----	----	576.60B/770.60A	----	659.20 - 32.20	.7483	----	----	----	----	4 UNCH
4760	----	----	----	618.80B/811.30A	----	700.20 - 32.90	.7663	----	----	----	----	100 UNCH
4800	----	----	----	653.20B/844.30A	----	733.70 - 33.40	.7797	----	----	----	----	6 UNCH
4805	----	----	----	657.40B/848.50A	----	737.90 - 33.40	.7813	----	----	----	----	1 UNCH
4820	----	----	----	670.40B/861.00A	----	750.60 - 33.60	.7862	----	----	----	----	6 UNCH
4860	----	----	----	705.50B/894.80A	----	784.80 - 34.10	.7983	----	----	----	----	1 UNCH
4880	----	----	----	723.20B/911.80A	----	802.10 - 34.30	.8043	----	----	----	----	1 UNCH
4960	----	----	----	795.30B/981.10A	----	872.30 - 35.10	.8260	----	----	----	----	42 UNCH
4980	----	----	----	813.20B/998.60A	----	890.10 - 35.30	.8309	----	----	----	----	9 UNCH
4990	----	----	----	822.60B/1007.40A	----	899.00 - 35.40	.8333	----	----	----	----	1 UNCH
4995	----	----	----	826.90B/1011.80A	----	903.50 - 35.40	.8346	----	----	----	----	0 UNCH
5000	----	----	----	831.70B/1016.30A	----	908.00 - 35.40	.8356	----	----	----	----	2 UNCH
5050	----	----	----	876.80B/1060.70A	----	953.00 - 35.90	.8471	----	----	----	----	100 UNCH
5085	----	----	----	908.70B/1092.30A	----	984.90 - 36.10	.8545	----	----	----	----	2 UNCH
5150	----	----	----	968.60B/1152.40A	----	1044.60 - 36.50	.8671	----	----	----	----	2 UNCH
5235	----	----	----	1047.70B/1232.00A	----	1123.60 - 37.00	.8816	----	----	----	----	2 UNCH
5245	----	----	----	1056.90B/1241.40A	----	1133.00 - 37.00	.8833	----	----	----	----	2 UNCH
5300	----	----	----	1108.80B/1293.40A	----	1184.80 - 37.20	.8914	----	----	----	----	44 UNCH
TOTAL										9		939 + 7

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Side 21

PRELIMINARY

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
OG PUT		COMEX GOLD OPTIONS										
FEB27												
2800	----	----	----/19.70A	15.60B/19.70A	----	17.30 - 2.60	.0391	----	----	----	----	12 UNCH
3000	----	----	----/28.90A	27.70B/28.90A	----	26.70 - 4.70	.0602	----	----	----	----	2 UNCH
3100	----	----	----/33.50A	34.10B/33.50A	----	33.30 - 5.80	.0745	----	----	----	----	6 UNCH
3160	----	----	----/38.20A	38.90B/38.20A	----	38.10 - 6.40	.0847	----	----	----	----	2 UNCH
3200	----	----	----/41.80A	47.80B/41.80A	----	41.70 - 6.70	.0922	----	----	----	----	112 UNCH
3400	----	----	75.00B/65.10A	75.00B/65.10A	----	65.20 - 8.80	.1390	----	----	----	----	10 UNCH
3500	80.00	80.00	93.30B/80.00	93.30B/80.00	----	81.40 - 9.80	.1691	----	----	51	----	51 + 41
3520	----	----	97.40B/84.50A	97.40B/84.50A	----	85.00 - 10.10	.1756	----	----	----	----	19 UNCH
3600	----	----	115.60B/100.20A	115.60B/100.20A	----	101.00 - 11.20	.2038	----	----	----	----	53 UNCH
3650	----	----	128.50B/111.30A	128.50B/111.30A	----	112.30 - 11.90	.2229	----	----	----	----	300 UNCH
3660	----	----	131.00B/113.70A	131.00B/113.70A	----	114.70 - 12.10	.2269	----	----	----	----	1 UNCH
3700	134.00	134.00	142.50B/123.70A	142.50B/123.70A	----	124.80 - 12.70	.2433	----	----	68	----	169 + 68
3725	----	----	149.50B/130.30A	149.50B/130.30A	----	131.50 - 13.10	.2540	----	----	----	----	2 UNCH
3750	----	----	157.30B/137.20A	157.30B/137.20A	----	138.40 - 13.60	.2648	----	----	----	----	1 UNCH
3800	----	----	174.00B/151.80A	174.00B/151.80A	----	153.30 - 14.50	.2875	----	----	----	----	35 UNCH
3815	----	----	179.40B/156.40A	179.40B/156.40A	----	158.10 - 14.70	.2945	----	----	----	----	10 UNCH
3880	----	----	203.80B/178.00A	203.80B/178.00A	----	180.00 - 15.90	.3258	----	----	----	----	2 UNCH
3950	----	----	232.30B/203.90A	232.30B/203.90A	----	206.40 - 17.20	.3612	----	----	----	----	0 UNCH
3980	----	----	245.40B/215.60A	245.40B/215.60A	----	218.60 - 17.70	.3768	----	----	----	----	1 UNCH
4000	----	----	253.40B/223.90A	253.40B/223.90A	----	227.00 - 18.10	.3873	----	----	----	----	62 UNCH
4005	----	----	255.40B/226.10A	255.40B/226.10A	----	229.20 - 18.20	.3900	----	----	----	----	13 UNCH
4025	----	----	266.30B/234.70A	266.30B/234.70A	----	237.90 - 18.60	.4006	----	----	----	----	35 UNCH
4050	----	----	274.70B/245.80A	274.70B/245.80A	----	249.20 - 19.00	.4139	----	----	----	----	100 UNCH
4070	----	----	284.70B/255.00A	284.70B/255.00A	----	258.50 - 19.40	.4247	----	----	----	----	2 UNCH
4075	----	----	287.20B/257.30A	287.20B/257.30A	----	260.80 - 19.50	.4274	----	----	----	----	5 UNCH
4100	269.60	269.60	300.00B/269.20A	300.00B/269.20A	----	272.90 - 19.90	.4409	----	----	1	----	572 + 1
4120	----	----	310.10B/278.90A	310.10B/278.90A	----	282.80 - 20.30	.4517	----	----	----	----	1 UNCH
4200	----	----	348.10B/320.20A	348.10B/320.20A	----	324.80 - 21.80	.4948	----	----	----	----	50 UNCH
4205	----	----	----/322.90A	349.20B/322.90A	----	327.50 - 21.90	.4975	----	----	----	----	8 UNCH
4225	----	----	361.00B/333.90A	361.00B/333.90A	----	338.70 - 22.20	.5082	----	----	----	----	15 UNCH
4300	----	----	407.00B/377.30A	407.00B/377.30A	----	382.70 - 23.60	.5475	----	----	----	----	3 UNCH
4330	----	----	426.20B/395.60A	426.20B/395.60A	----	401.10 - 24.20	.5629	----	----	----	----	6 UNCH
4370	----	----	453.00B/420.70A	453.00B/420.70A	----	426.60 - 24.80	.5830	----	----	----	----	1 UNCH
4400	----	----	473.30B/440.20A	473.30B/440.20A	----	446.20 - 25.40	.5977	----	----	----	----	53 UNCH
4440	----	----	501.20B/466.80A	501.20B/466.80A	----	473.10 - 26.10	.6169	----	----	----	----	1 UNCH
4500	----	----	544.60B/508.30A	544.60B/508.30A	----	514.90 - 27.20	.6447	----	----	----	----	2 UNCH
4600	----	----	----/581.10A	612.40B/581.10A	----	588.40 - 28.80	.6875	----	----	----	----	17 UNCH
4630	----	----	----/603.70A	618.70B/603.70A	----	611.30 - 29.30	.6996	----	----	----	----	9 UNCH
4635	----	----	----/607.60A	620.00B/607.60A	----	615.20 - 29.30	.7016	----	----	----	----	3 UNCH
4650	----	----	----/619.30A	#627.40B/619.30A	----	626.80 - 29.60	.7074	----	----	----	----	1 UNCH
4655	----	----	----/623.00A	#627.50B/623.00A	----	630.70 - 29.60	.7093	----	----	----	----	1 UNCH
4660	----	----	----/626.90A	#625.50B/626.90A	----	634.60 - 29.70	.7113	----	----	----	----	435 UNCH
4665	----	----	----/632.50A	#625.80B/632.50A	----	638.50 - 29.80	.7132	----	----	----	----	3 UNCH
4680	----	----	----	546.50B/778.40A	----	650.20 - 30.10	.7188	----	----	----	----	3 UNCH
4750	----	----	----	603.40B/834.30A	----	706.30 - 31.10	.7438	----	----	----	----	1 UNCH
4755	----	----	----	607.60B/838.40A	----	710.40 - 31.20	.7456	----	----	----	----	1 UNCH
4775	----	----	----	624.20B/854.70A	----	726.70 - 31.50	.7523	----	----	----	----	1 UNCH
4785	----	----	----	632.70B/862.90A	----	735.00 - 31.60	.7555	----	----	----	----	100 UNCH
4800	----	----	----	645.20B/875.20A	----	747.40 - 31.80	.7604	----	----	----	----	60 UNCH
4805	----	----	----	649.40B/879.30A	----	751.50 - 31.90	.7620	----	----	----	----	2 UNCH
4835	----	----	----	674.90B/904.20A	----	776.60 - 32.30	.7714	----	----	----	----	1 UNCH
4840	----	----	----	679.40B/908.40A	----	780.80 - 32.40	.7729	----	----	----	----	1 UNCH
4845	----	----	----	683.50B/912.60A	----	785.00 - 32.50	.7744	----	----	----	----	3 UNCH
4855	----	----	----	692.10B/921.00A	----	793.40 - 32.60	.7775	----	----	----	----	3 UNCH
4900	----	----	----	731.00B/959.10A	----	831.80 - 33.10	.7904	----	----	----	----	4 UNCH
4905	----	----	----	735.60B/963.40A	----	836.10 - 33.20	.7919	----	----	----	----	4 UNCH
4950	----	----	----	774.90B/1002.10A	----	875.00 - 33.70	.8040	----	----	----	----	1 UNCH
4955	----	----	----	779.30B/1006.40A	----	879.30 - 33.80	.8053	----	----	----	----	1 UNCH
5000	----	----	----	819.60B/1045.60A	----	918.80 - 34.30	.8165	----	----	----	----	10 UNCH
5005	----	----	----	823.90B/1050.00A	----	923.20 - 34.40	.8178	----	----	----	----	2 UNCH
5050	----	----	----	864.40B/1089.80A	----	963.20 - 34.80	.8283	----	----	----	----	4 UNCH
5055	----	----	----	868.90B/1094.20A	----	967.70 - 34.80	.8294	----	----	----	----	4 UNCH
5100	----	----	----	909.60B/1134.40A	----	1008.10 - 35.20	.8390	----	----	----	----	2 UNCH
5150	----	----	----	954.70B/1179.60A	----	1053.40 - 35.60	.8491	----	----	----	----	1 UNCH
5175	----	----	----	977.50B/1202.60A	----	1076.20 - 35.80	.8538	----	----	----	----	125 UNCH
5200	----	----	----	1000.10B/1225.90A	----	1099.20 - 35.90	.8584	----	----	----	----	1 UNCH
5250	----	----	----	1046.00B/1272.80A	----	1145.30 - 36.30	.8670	----	----	----	----	15 UNCH
5340	----	----	----	1129.00B/1358.10A	----	1229.20 - 36.70	.8809	----	----	----	----	1 UNCH
5520	----	----	----	----	----	1399.80 - 37.20	.9033	----	----	----	----	300 UNCH
5530	----	----	----	----	----	1409.40 - 37.20	.9044	----	----	----	----	100 UNCH
5550	----	----	----	----	----	1428.50 - 37.30	.9066	----	----	----	----	65 UNCH
5565	----	----	----	----	----	1442.90 - 37.30	.9082	----	----	----	----	50 UNCH
TOTAL										120		3052 + 110
MAR27												
3400	----	----	----/71.00A	79.50B/71.00A	----	69.00 - 11.30	.1391	----	----	----	----	400 UNCH
3500	----	----	98.20B/87.00A	98.20B/87.00A	----	85.10 - 11.70	.1677	----	----	----	----	5 UNCH
3525	----	----	103.50B/91.50A	103.50B/91.50A	----	89.60 - 11.90	.1755	----	----	----	----	70 UNCH
3550	----	----	108.70B/96.30A	108.70B/96.30A	----	94.40 - 12.00	.1836	----	----	----	----	250 UNCH
3600	----	----	120.50B/106.40A	120.50B/106.40A	----	104.60 - 12.50	.2006	----	----	----	----	1075 UNCH
3750	----	----	161.80B/143.30A	161.80B/143.30A	----	141.70 - 15.10	.2583	----	----	----	----	10 UNCH
3785	----	----	173.50B/153.30A	173.50B/153.30A	----	151.90 - 15.80	.2731	----	----	----	----	2 UNCH
3850	----	----	196.00B/173.70A	196.00B/173.70A	----	172.50 - 17.20	.3019	----	----	----	----	21 UNCH
3900	----	----	214.10B/190.90A	214.10B/190.90A	----	189.90 - 18.30	.3251	----	----	----	----	11 UNCH
4000	----	----	255.20B/229.30A	255.20B/229.30A	----	229.00 - 20.20	.3736	----	----	----	----	6 UNCH
4050	----	----	280.00B/250.70A	280.00B/250.70A	----	250.70 - 21.10	.3987	----	----	----	----	1 UNCH
4070	----	----	286.20B/259.60A	286.20B/259.60A	----	259.80 - 21.50	.4088	----	----	----	----	2 UNCH
4200	----	----	----/323.40A	344.90B/323.40A	----	324.50 - 23.60	.4751	----	----	----	----	575 UNCH
4270	----	----	----/361.80A	385.10B/361.80A	----	363.40 - 24.60	.5104	----	----	----	----	35 UNCH
4300	----	----	----/379.10A	403.40B/379.10A	----	380.90 - 25.00	.5252	----	----	----	----	65 UNCH
4325	----	----	----/393.80A	418.90B/393.80A	----	395.90 - 25.30	.5375	----	----	----	----	10 UNCH
4370	----	----	----/421.30A	447.80B/421.30A	----	423.60 - 26.00	.5592	----	----	----	----	250 UNCH
4375	----	----	----/424.40A	451.00B/424.40A	----	426.80 - 26.00	.5615	----	----	----	----	1 UNCH
4450	----	----	----/472.70A	489.50B/472.70A	----	475.50 - 27.00	.5964	----	----	----	----	40 UNCH
4500	----	----	----/506.40A	498.20B/506.40A	----	509.60 - 27.60	.6187	----	----	----	----	6 UNCH
4525	----	----	----	403.50B/672.10A	----	527.00 - 28.00	.6295	----	----	----	----	10 UNCH
4650	----	----	----	495.00B/764.20A	----	618.30 - 29.60	.6802	----	----	----	----	3 UNCH
4660	----	----	----	502.60B/771.80A	----	625.80 - 29.80	.6841	----	----	----	----	25 UNCH
4680	----	----	----	517.80B/787.10A	----	641.10 - 30.10	.6915	----	----	----	----	1 UNCH
4700	----	----	----	533.30B/802.50A	----	656.50 - 30.40	.6989	----	----	----	----	9 UNCH
4710	----	----	----	541.30B/810.30A	----	664.30 - 30.50	.7025	----	----	----	----	4 UNCH
4720	----	----	----	#549.00B/818.10A	----	672.10 - 30.60	.7061	----	----	----	----	2 UNCH
4740	----	----	----	#564.80B/833.80A	----	687.80 - 30.90	.7131	----	----	----	----	3 UNCH
4750	----	----	----	#572.80B/841.60A	----	695.70 - 31.00	.7166	----	----	----	----	15 UNCH
4810	----	----	----	#621.30B/889.50A	----	743.70 - 32.00	.7366	----	----	----	----	22 UNCH
4850	----	----	----	#654.50B/922.00A	----	776.40 - 32.50	.7491	----	----	----	----	6 UNCH
4900	----	----	----	#696.30B/963.30A	----	817.90 - 33.20	.7641	----	----	----	----	2 UNCH
4905	----	----	----	#700.50B/967.50A	----	822.10 - 33.20	.7655	----	----	----	----	2 UNCH
5000	----	----	----	782.50B/1047.70A	----	903.00 - 34.30	.7913	----	----	----	----	75 UNCH
TOTAL												3014 0
APR27												
3460	----	----	99.60B/89.90A	99.60B/89.90A	----	87.70 - 10.80	.1639	----	----	----	----	1 UNCH
3500	----	----	107.40B/97.20A	107.40B/97.20A	----	94.90 - 11.40	.1758	----	----	----	----	1 UNCH
3545	----	----	117.60B/106.00A	117.60B/106.00A	----	103.60 - 12.30	.1898	----	----	----	----	10 UNCH
3565	----	----	122.60B/110.20A	122.60B/110.20A	----	107.80 - 12.60	.1964	----	----	----	----	20 UNCH
3590	----	----	128.20B/115.60A	128.20B/115.60A	----	113.20 - 13.10	.2048	----	----	----	----	10 UNCH
3595	----	----	129.50B/116.70A	129.50B/116.70A	----	114.30 - 13.20	.2065	----	----	----	----	10 UNCH
3600	----	----	131.50B/117.80A	131.50B/117.80A	----	115.40 - 13.30	.2082	----	----	----	----	1 UNCH
3700	----	----	158.10B/142.50A	158.10B/142.50A	----	140.00 - 15.20	.2447	----	----	----	----	4 UNCH
3750	----	----	173.80B/156.40A	173.80B/156.40A	----	154.00 - 16.20	.2645	----	----	----	----	25 UNCH
3800	----	----	191.10B/171.60A	191.10B/171.60A	----	169.30 - 17.10	.2852	----	----	----	----	1 UNCH
3900	----	----	226.90B/205.70A	226.90B/205.70A	----	203.50 - 19.00	.3290	----	----	----	----	101 UNCH
4000	245.00	245.00	269.70B/245.00	269.70B/245.00	----	243.30 - 20.60	.3755	----	----	1	----	153 + 1
4080	----	----	306.30B/280.50A	306.30B/280.50A	----	279.10 - 21.90	.4140	----	----	----	----	1 UNCH
4100	----	----	315.80B/289.90A	315.80B/289.90A	----	288.70 - 22.10	.4237	----	----	----	----	6 UNCH
4200	----	----	----/340.20A	359.10B/340.20A	----	339.90 - 23.40	.4723	----	----	----	----	1 UNCH
4290	----	----	----/390.20A	411.50B/390.20A	----	390.80 - 24.30	.5151	----	----	----	----	1 UNCH
4300	----	----	----/396.00A	417.50B/396.00A	----	396.70 - 24.40	.5198	----	----	----	----	151 UNCH
4350	----	----	----/425.90A	448.80B/425.90A	----	427.10 - 24.90	.5429	----	----	----	----	1 UNCH
4400	----	----	----/457.10A	481.60B/457.10A	----	458.80 - 25.40	.5653	----	----	----	----	1 UNCH
4440	----	----	----/482.90A	508.30B/482.90A	----	485.00 - 25.80	.5828	----	----	----	----	50 UNCH
4500	----	----	----/523.00A	530.30B/523.00A	----	525.60 - 26.50	.6082	----	----	----	----	1 UNCH
4540	----	----	----	387.60B/740.40A	----	553.60 - 27.00	.6245	----	----	----	----	1 UNCH
4575	----	----	----	412.60B/765.50A	----	578.50 - 27.50	.6384	----	----	----	----	50 UNCH
4700	----	----	----	506.30B/858.10A	----	671.40 - 29.50	.6848	----	----	----	----	1 UNCH
4900	----	----	----	#668.00B/1015.40A	----	831.20 - 32.10	.7479	----	----	----	----	2 UNCH
4905	----	----	----	#672.20B/1019.50A	----	835.30 - 32.20	.7493	----	----	----	----	2 UNCH

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PRELIMINARY

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST	
OG PUT		COMEX GOLD OPTIONS											
APR27													
5000	----	----	----	#753.60B/1097.90A	----	915.20 - 33.10	.7746	----	----	----	----	100	UNCH
5060	----	----	----	#806.00B/1148.60A	----	966.80 - 33.50	.7891	----	----	----	----	25	UNCH
5200	----	----	----	930.80B/1269.80A	----	1089.80 - 34.50	.8193	----	----	----	----	15	UNCH
TOTAL										1		746+	1
MAY27													
4000	----	----	----	3.10B/511.10A	----	253.30 - 32.10	.3641	----	----	----	----	1	UNCH
4640	----	----	----	363.50B/897.50A	----	616.70 - 39.00	.6403	----	----	----	----	1	UNCH
TOTAL												2	0
JUN27													
2800	----	----	----	26.20B/32.50A	----	28.90 - 3.50	.0525	----	----	----	----	8	UNCH
2900	----	----	----/38.50A	32.90B/38.50A	----	34.70 - 4.00	.0630	----	----	----	----	1	UNCH
3625	----	----	----	19.50B/254.80A	----	136.60 - 11.20	.2199	----	----	----	----	450	UNCH
4900	----	----	----	#493.50B/1189.80A	----	826.00 - 28.60	.7156	----	----	----	----	1	UNCH
4905	----	----	----	#497.60B/1193.50A	----	830.00 - 28.60	.7171	----	----	----	----	1	UNCH
5085	----	----	----	#652.90B/1334.10A	----	978.50 - 30.20	.7637	----	----	----	----	150	UNCH
TOTAL												611	0
DEC27													
3700	----	----	----	----	----	229.50 - 10.10	.2527	----	----	----	----	100	UNCH
3715	----	----	----	----	----	233.90 - 10.30	.2568	----	----	----	----	150	UNCH
3820	----	----	----	----	----	266.00 - 11.50	.2863	----	----	----	----	50	UNCH
4130	----	----	----	----	----	377.70 - 15.00	.3833	----	----	----	----	168	UNCH
4500	----	----	----	----	----	558.10 - 19.70	.5111	----	----	----	----	270	UNCH
4630	----	----	----	----	----	635.50 - 21.40	.5545	----	----	----	----	284	UNCH
4860	----	----	----	----	----	788.30 - 24.10	.6256	----	----	----	----	100	UNCH
5000	----	----	----	----	----	889.90 - 25.60	.6645	----	----	----	----	50	UNCH
5650	----	----	----	----	----	1422.50 - 31.20	.8014	----	----	----	----	200	UNCH
5880	----	----	----	----	----	1627.80 - 32.80	.8352	----	----	----	----	200	UNCH
TOTAL												1572	0
JAN28													
5000	----	----	----	----	----	880.20 - 24.70	.6463	----	----	----	----	1	UNCH
5100	----	----	----	----	----	954.70 - 25.60	.6719	----	----	----	----	1	UNCH
TOTAL												2	0

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST	
OG CALL		COMEX GOLD OPTIONS											
JUL26													
500	----	----	#3,558.60B/3,48	3558.60B/3482.60A	----	3547.60 + 38.70	----	444	----	444	----	0	UNCH
2000	----	----	2,058.40B/1,981	2058.40B/1981.10A	----	2047.60 + 38.70	----	358	----	361	----	0 -	2
3165	----	----	#893.60B/815.30	893.60B/815.30A	----	882.60 + 38.70	----	----	----	----	----	0	UNCH
3170	----	----	#888.60B/810.30	888.60B/810.30A	----	877.60 + 38.70	----	----	----	----	----	0	UNCH
3190	----	----	#868.60B/790.30	868.60B/790.30A	----	857.60 + 38.70	----	----	----	----	----	0	UNCH
3195	----	----	863.60B/785.30A	863.60B/785.30A	----	852.60 + 38.70	----	----	----	----	----	0	UNCH
3205	----	----	853.40B/775.30A	853.40B/775.30A	----	842.60 + 38.70	----	----	----	----	----	0	UNCH
3210	----	----	#848.60B/770.30	848.60B/770.30A	----	837.60 + 38.70	----	----	----	----	----	0	UNCH
3215	----	----	843.40B/765.30A	843.40B/765.30A	----	832.60 + 38.70	----	----	----	----	----	0	UNCH
3220	----	----	838.40B/760.30A	838.40B/760.30A	----	827.60 + 38.70	----	----	----	----	----	0	UNCH
3225	----	----	833.60B/755.40A	833.60B/755.40A	----	822.60 + 38.70	----	----	----	----	----	0	UNCH
3230	----	----	828.40B/750.40A	828.40B/750.40A	----	817.60 + 38.70	----	----	----	----	----	0	UNCH
3235	----	----	823.10B/745.40A	823.10B/745.40A	----	812.60 + 38.70	----	----	----	----	----	0	UNCH
3300	----	----	758.60B/680.40A	758.60B/680.40A	----	747.60 + 38.70	----	2	----	----	----	0 -	2
3495	----	----	563.60B/485.50A	563.60B/485.50A	----	552.60 + 38.70	----	1	----	----	----	0 -	1
3545	481.20	481.20	513.60B/435.60A	513.60B/435.60A	----	502.60 NEW	----	1	----	1	----	0	UNCH
3600	----	----	458.60B/380.90A	458.60B/380.90A	----	447.60 + 38.20	----	24	----	----	----	0 -	24
3650	----	----	408.60B/331.30A	408.60B/331.30A	----	397.60 + 37.80	----	10	----	----	----	0 -	10
3670	----	----	388.60B/311.40A	388.60B/311.40A	----	377.60 + 37.60	----	3	----	----	----	0 -	3
3690	----	----	368.60B/291.70A	368.60B/291.70A	----	357.60 + 37.40	----	1	----	----	----	0 -	1
3700	----	----	358.60B/281.80A	358.60B/281.80A	----	347.60 + 37.30	----	118	----	----	----	0 -	118
3720	----	----	338.60B/262.10A	338.60B/262.10A	----	327.60 + 37.00	----	1	----	----	----	0 -	1
3730	----	----	328.40B/252.20A	328.40B/252.20A	----	317.60 + 36.90	----	1	----	----	----	0 -	1
3735	----	----	323.50B/247.30A	323.50B/247.30A	----	312.60 + 36.80	----	1	----	----	----	0 -	1
3755	----	----	303.50B/227.70A	303.50B/227.70A	----	292.60 + 36.40	----	1	----	----	----	0 -	1
3775	----	----	283.60B/208.10A	283.60B/208.10A	----	272.60 + 36.00	----	3	----	----	----	0 -	3
3800	----	----	258.60B/183.90A	258.60B/183.90A	----	247.60 + 35.40	----	2056	----	----	----	0 -	2056
3815	----	----	243.50B/169.40A	243.50B/169.40A	----	232.60 + 34.90	----	1	----	----	----	0 -	1
3825	----	----	233.60B/159.80A	233.60B/159.80A	----	222.60 + 34.60	----	3	----	----	----	0 -	3
3840	----	----	218.60B/145.50A	218.60B/145.50A	----	207.60 + 33.90	----	1	----	----	----	0 -	1
3850	----	----	208.60B/136.10A	208.60B/136.10A	----	197.60 + 33.40	----	66	----	----	----	0 -	66
3860	----	----	198.60B/126.80A	198.60B/126.80A	----	187.60 + 32.90	----	1	----	----	----	0 -	1
3865	----	----	193.60B/*122.20	193.60B/*122.20A	----	182.60 + 32.60	----	7	----	----	----	0 -	7
3870	142.00	142.00	188.60B/117.60A	188.60B/117.60A	----	177.60 NEW	----	2	----	2	----	0	UNCH
3875	161.50	161.50	183.40B/113.00A	183.40B/113.00A	----	172.60 + 31.90	----	26	----	1	----	0 -	25
3880	164.90	164.90	178.60B/108.50A	178.60B/108.50A	----	167.60 + 31.60	----	2	----	1	----	0 -	1
3885	----	----	173.60B/*104.00	173.60B/*104.00A	----	162.60 + 31.20	----	1	----	----	----	0 -	1
3900	151.50	151.50	158.60B/90.80A	158.60B/90.80A	----	147.60 + 29.90	----	21	----	3	----	0 -	21
3905	----	----	153.60B/*86.60A	153.60B/*86.60A	----	142.60 + 29.40	----	1	----	----	----	0 -	1
3910	----	----	148.60B/82.30A	148.60B/82.30A	----	137.60 + 28.90	----	1	----	----	----	0 -	1
3925	----	----	133.40B/69.80A	133.40B/69.80A	----	122.60 + 27.00	----	40	----	----	----	0 -	40
3930	103.70	103.70	128.60B/*65.30A	128.60B/*65.30A	----	117.60 + 26.30	----	1	----	1	----	0 -	1
3935	63.80	63.80	123.60B/*60.90A	123.60B/*60.90A	----	112.60 NEW	----	1	----	2	----	0	UNCH
3940	----	----	118.60B/*56.60A	118.60B/*56.60A	----	107.60 + 24.80	----	1	----	----	----	0 -	1
3945	----	----	113.60B/*52.40A	113.60B/*52.40A	----	102.60 + 23.90	----	2	----	----	----	0 -	2
3950	80.00	80.00	108.60B/*48.20A	108.60B/*48.20A	----	97.60 + 23.00	----	822	----	10	----	0 -	823
3955	----	----	103.50B/*44.20A	103.50B/*44.20A	----	92.60 + 22.00	----	1	----	----	----	0 -	1
3960	66.10	66.10	98.30B/*40.30A	98.30B/*40.30A	----	87.60 + 20.90	----	2	----	4	----	0 -	1
3965	83.50	83.50	93.60B/*36.50A	93.60B/*36.50A	----	82.60 + 19.70	----	4	----	1	----	0 -	3
3975	74.50	74.50	83.10B/*29.40A	83.10B/*29.40A	----	72.60 + 17.10	----	10	----	1	----	0 -	11
3980	----	----	78.60B/*26.80A	78.60B/*26.80A	----	67.60 + 15.60	----	1	----	----	----	0 -	1
3985	31.00	31.00	73.30B/*22.40	73.30B/*22.40	----	62.60 + 14.00	----	18	----	13	----	0 -	6
3990	26.60	26.60	68.50B/*20.50A	68.50B/*20.50A	----	57.60 + 12.40	----	13	----	6	----	0 -	14
3995	31.00	31.00	63.70B/*17.50A	63.70B/*17.50A	----	52.60 + 10.60	----	14	----	15	----	0 -	2
4000	38.00	38.00	58.70B/*14.90A	58.70B/*14.90A	----	47.60 + 8.60	----	174	----	233	----	0 -	116
4005	26.50	26.50	53.60B/*12.40A	53.60B/*12.40A	----	42.60 + 6.60	----	52	----	61	----	0 -	23
4010	22.00	22.00	48.80B/*10.50A	48.80B/*10.50A	----	37.60 + 4.40	----	33	----	78	----	0 -	25
4015	32.00	32.00	43.90B/*8.60A	43.90B/*8.60A	----	32.60 + 2.10	----	71	----	17	----	0 -	63
4020	26.10	26.10	39.00B/*7.00A	39.00B/*7.00A	----	27.60 - 0.40	----	145	----	151	----	0 -	112
4025	26.00	26.00	34.00B/*5.90A	34.00B/*5.90A	----	22.60 - 3.00	----	284	----	387	50	0 -	75
4030	24.00	24.00	29.30B/*4.60A	29.30B/*4.60A	----	17.60 - 5.80	----	220	----	924	----	0 -	32
4035	9.00	9.00	26.00B/*3.10A	26.00B/*3.10A	----	12.60 - 8.70	----	154	----	194	----	0 -	41
4040	22.60	22.60	23.40B/*2.10	23.40B/*2.10	----	7.60 - 11.70	----	51	----	163	----	0 -	26
4045	14.20	14.20	22.00/*1.30	22.00/*1.30	----	2.60 - 14.90	----	50	----	129	----	0 -	28
4050	18.00	18.00	18.60B/*0.10	18.60B/*0.10	----	0.00 - 15.80	----	----	----	1356	----	0 -	186
4055	13.50	13.50	16.40B/*0.10A	16.40B/*0.10A	----	0.00 - 14.30	----	----	----	181	----	0 -	56
4060	12.50	12.50	14.50B/*0.10A	14.50B/*0.10A	----	0.00 - 12.90	----	----	----	194	----	0 -	46
4065	10.20	10.20	12.70B/*0.10	12.70B/*0.10	----	0.00 - 11.60	----	----	----	144	----	0 -	75
4070	9.60	9.60	11.00B/*0.10A	11.00B/*0.10A	----	0.00 - 10.40	----	----	----	85	----	0 -	49
4075	8.50	8.50	9.50B/*0.10	9.50B/*0.10	----	0.00 - 9.30	----	----	----	134	----	0 -	115
4080	4.10	4.10	4.90/*0.10A	8.20B/*0.10A	----	0.00 - 8.40	----	----	----	64	----	0 -	74
4085	5.00	5.00	7.10B/*0.10	7.10B/*0.10	----	0.00 - 7.50	----	----	----	137	----	0 -	73
4090	1.00	1.00	2.60/*0.10A	6.10B/*0.10A	----	0.00 - 6.70	----	----	----	339	----	0 -	34
4095	2.00	2.00	2.00/*0.10	5.20B/*0.10	----	0.00 - 6.00	----	----	----	29	----	0 -	133
4100	3.80	3.80	5.00/*0.10A	5.00/*0.10A	----	0.00 - 5.40	----	----	----	260	----	0 -	601
4105	1.80	1.80	1.80/*0.10	3.70B/*0.10	----	0.00 - 4.80	----	----	----	13	----	0 -	60
4110	2.30	2.30	2.30/*0.10A	3.20B/*0.10A	----	0.00 - 4.40	----	----	----	3	----	0 -	55
4115	----	----	----/*0.10A	2.80B/*0.10A	----	0.00 - 3.90	----	----	----	----	----	0 -	21
4120	0.80	0.80	0.80/*0.10A	2.40B/*0.10A	----	0.00 - 3.50	----	----	----	10	----	0 -	55
4125	0.80	0.80	0.80/*0.10	2.10B/*0.10	----	0.00 - 3.20	----	----	----	25	----	0 -	133
4130	0.60	0.60	0.60/*0.10A	1.80B/*0.10A	----	0.00 - 2.90	----	----	----	4	----	0 -	129
4135	0.30	0.30	0.30/*0.10	1.40B/*0.10	----	0.00 - 2.60	----	----	----	4	----	0 -	22
4140	1.00	1.00	1.00/*0.10A	1.20B/*0.10A	----	0.00 - 2.40	----	----	----	3	----	0 -	49
4145	0.10	0.10	0.10/*0.10	1.00B/*0.10	----	0.00 - 2.20	----	----	----	1	----	0 -	59
4150	1.40	1.40	1.40/*0.10A	1.40/*0.10A	----	0.00 - 2.00	----	----	----	5	----	0 -	310
4155	----	----	----/*0.10A	1.30B/*0.10A	----	0.00 - 1.80	----	----	----	1	----	0 -	32
4160	0.10	0.10	0.10/*0.10	1.30B/*0.10	----	0.00 - 1.70	----	----	----	8	----	0 -	57
4165	0.30	0.30	0.30/*0.10A	0.60B/*0.10A	----	0.00 - 1.50	----	----	----	1	----	0 -	33
4170	1.20	1.20	1.20/*0.10A	1.20/*0.10A	----	0.00 - 1.40	----	----	----	15	----	0 -	253
4175	0.30	0.30	0.30/*0.10	0.40B/*0.10	----	0.00 - 1.30	----	----	----	12	----	0 -	101
4180	0.30	0.30	0.30/*0.10A	0.30/*0.10A	----	0.00 - 1.20	----	----	----	1	----	0 -	110
4185	0.20	0.20	0.20/*0.10A	0.30B/*0.10A	----	0.00 - 1.10	----	----	----	1	----	0 -	91
4190	0.30	0.30	0.30/*0.10	0.30/*0.10	----	0.00 - 1.00	----	----	----	3	----	0 -	69
4195	0.20	0.20	0.20/*0.10A	0.20/*0.10A	----	0.00 - 1.00	----	----	----	1	----	0 -	15

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PRELIMINARY

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Side 23

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
OG CALL		COMEX GOLD OPTIONS										
JUL26												
4200	0.20	0.20	0.30/*0.10	0.30/*0.10	----	0.00 - 0.90	----	----	----	9	----	0 - 981
4205	0.20	0.20	0.20/*0.10A	0.20/*0.10A	----	0.00 - 0.90	----	----	----	23	----	0 - 49
4210	0.20	0.20	0.20/*0.10A	0.20/*0.10A	----	0.00 - 0.80	----	----	----	6	----	0 - 46
4215	----	----	----/*0.10A	----/*0.10A	----	0.00 - 0.80	----	----	----	----	----	0 - 165
4220	----	----	----/*0.10A	----/*0.10A	----	0.00 - 0.70	----	----	----	----	----	0 - 143
4225	0.10	0.10	0.10/*0.10	0.10/*0.10	----	0.00 - 0.70	----	----	----	2	----	0 - 235
4230	0.20	0.20	0.20/*0.10A	0.20/*0.10A	----	0.00 - 0.60	----	----	----	1	----	0 - 96
4235	0.20	0.20	0.30/*0.10A	0.30/*0.10A	----	0.00 - 0.60	----	----	----	6	----	0 - 39
4240	0.10	0.10	0.10/*0.10	0.10/*0.10	----	0.00 - 0.60	----	----	----	2	----	0 - 166
4245	----	----	----/*0.10A	----/*0.10A	----	0.00 - 0.60	----	----	----	----	----	0 - 63
4250	0.20	0.20	0.20/*0.10	0.20/*0.10	----	0.00 - 0.50	----	----	----	26	----	0 - 805
4255	----	----	----/*0.10A	----/*0.10A	----	0.00 - 0.50	----	----	----	22	----	0 - 82
4260	0.10	0.10	0.10/*0.10	0.10/*0.10	----	0.00 - 0.50	----	----	----	1	----	0 - 58
4265	----	----	----/*0.10A	----/*0.10A	----	0.00 - 0.50	----	----	----	----	----	0 - 73
4270	----	----	----/*0.10A	----/*0.10A	----	0.00 - 0.40	----	----	----	----	----	0 - 243
4275	----	----	----/*0.10A	0.30B/*0.10A	----	0.00 - 0.40	----	----	----	----	----	0 - 177
4280	0.10	0.10	0.10/*0.10	0.10/*0.10	----	0.00 - 0.40	----	----	----	1	----	0 - 27
4285	0.10	0.10	0.10/*0.10	0.10/*0.10	----	0.00 - 0.40	----	----	----	1	----	0 - 58
4290	----	----	----/*0.10A	----/*0.10A	----	0.00 - 0.40	----	----	----	----	----	0 - 60
4295	----	----	----/*0.10A	----/*0.10A	----	0.00 - 0.40	----	----	----	----	----	0 - 61
4300	0.10	0.10	0.10/*0.10	0.10/*0.10	----	0.00 - 0.40	----	----	----	8	----	0 - 1325
4305	----	----	----/*0.10A	----/*0.10A	----	0.00 - 0.30	----	----	----	----	----	0 - 25
4310	----	----	----/*0.10A	----/*0.10A	----	0.00 - 0.30	----	----	----	----	----	0 - 35
4315	----	----	----/*0.10A	----/*0.10A	----	0.00 - 0.30	----	----	----	----	----	0 - 41
4320	----	----	----/*0.10A	----/*0.10A	----	0.00 - 0.30	----	----	----	----	----	0 - 25
4325	----	----	----/*0.10A	----/*0.10A	----	0.00 - 0.30	----	----	----	----	----	0 - 156
4330	----	----	----/0.10A	----/0.10A	----	0.00 - 0.30	----	----	----	----	----	0 - 89
4335	0.10	0.10	0.10/0.10	0.10/0.10	----	0.00 - 0.30	----	----	----	1	----	0 - 80
4340	0.10	0.10	0.10/0.10	0.10/0.10	----	0.00 - 0.30	----	----	----	1	----	0 - 125
4345	----	----	----/*0.10A	----/*0.10A	----	0.00 - 0.30	----	----	----	----	----	0 - 65
4350	0.10	0.10	0.10/0.10	0.10/0.10	----	0.00 - 0.20	----	----	----	2	----	0 - 2799
4355	----	----	----/0.10A	----/0.10A	----	0.00 - 0.20	----	----	----	----	----	0 - 203
4360	----	----	----/0.10A	----/0.10A	----	0.00 - 0.20	----	----	----	----	----	0 - 842
4365	0.10	0.10	0.10/0.10	0.10/0.10	----	0.00 - 0.20	----	----	----	1	----	0 - 119
4370	----	----	----/0.10A	----/0.10A	----	0.00 - 0.20	----	----	----	----	----	0 - 98
4375	----	----	----/0.10A	----/0.10A	----	0.00 - 0.20	----	----	----	----	----	0 - 1029
4380	----	----	----/0.10A	----/0.10A	----	0.00 - 0.20	----	----	----	----	----	0 - 121
4385	----	----	----/0.10A	----/0.10A	----	0.00 - 0.20	----	----	----	----	----	0 - 40
4390	----	----	----/0.10A	----/0.10A	----	0.00 - 0.20	----	----	----	----	----	0 - 125
4395	----	----	----/0.10A	----/0.10A	----	0.00 - 0.20	----	----	----	----	----	0 - 34
4400	0.10	0.10	0.10/0.10	0.10/0.10	----	0.00 - 0.20	----	----	----	6	----	0 - 4244
4405	----	----	----/0.10A	----/0.10A	----	0.00 - 0.20	----	----	----	----	----	0 - 42
4410	----	----	----/0.10A	----/0.10A	----	0.00 - 0.20	----	----	----	----	----	0 - 107
4415	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 81
4420	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 130
4425	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 504
4430	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 437
4435	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 105
4440	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 50
4445	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 88
4450	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 2047
4455	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 27
4460	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 149
4465	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 75
4470	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 390
4475	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 495
4480	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 527
4485	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 237
4490	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 55
4495	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 92
4500	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	1	----	0 - 3716
4505	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 101
4510	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 117
4515	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 289
4520	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 203
4525	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 224
4530	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 1166
4535	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 188
4540	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 71
4545	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 162
4550	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 1121
4555	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 50
4560	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 106
4565	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 152
4570	0.10	0.10	0.10/0.10	0.10/0.10	----	0.00 - 0.10	----	----	----	1	----	0 - 67
4575	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 164
4580	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 126
4585	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 114
4590	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 535
4595	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 70
4600	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 2253
4605	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 136
4610	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 116
4615	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 132
4620	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 91
4625	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 451
4630	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 75
4635	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 154
4640	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 273
4645	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 75
4650	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 1191
4655	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 62
4660	0.10	0.10	0.10/*0.10	0.10/0.10	----	0.00 - 0.10	----	----	----	1	----	0 - 111
4665	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 343
4670	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 139
4675	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 215
4680	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	2	----	0 - 248
4685	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 62
4690	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 96
4695	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 95
4700	0.10	0.10	0.10/0.10	0.10/0.10	----	0.00 - 0.10	----	----	----	1	----	0 - 2314
4705	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 63
4710	0.10	0.10	0.10/0.10	0.10/0.10	----	0.00 - 0.10	----	----	----	2	----	0 - 217
4715	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 31
4720	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 116
4725	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 307
4730	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 348
4735	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 104
4740	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 34
4745	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 228
4750	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 2262
4755	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 103
4760	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 73
4765	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 153
4770	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 144
4775	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 407
4780	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 84
4785	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 128
4790	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 86
4795	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 835
4800	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 3761
4805	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 307
4810	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 108
4815	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 72
4820	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 75
4825	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 738
4830	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 137
4835	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 97
4840	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 218
4845	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 147
4850	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 1563
4855	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 250
4860	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 110
4865	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 119
4870	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 156
4875	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 162
4880	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 441

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PRELIMINARY

OG CALL COMEX GOLD OPTIONS
JUL26

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
4885	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 80
4890	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 99
4895	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 74
4900	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 2372
4905	----	----	----	----/0.20A	----	0.00 - 0.10	----	----	----	----	----	0 - 39
4910	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 190
4915	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 97
4920	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 356
4925	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 204
4930	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 107
4935	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 644
4940	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 333
4945	----	----	----	----/0.20A	----	0.00 - 0.10	----	----	----	----	----	0 - 61
4950	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 740
4955	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 101
4960	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 220
4965	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 253
4970	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 89
4975	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 79
4980	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 76
4985	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 104
4990	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 147
4995	----	----	----	----/0.20A	----	0.00 - 0.10	----	----	----	----	----	0 - 1057
5000	0.10	0.10	0.10/0.10	0.10/0.10	----	0.00 - 0.10	----	----	----	6	----	0 - 4008
5005	----	----	----	----/0.20A	----	0.00 - 0.10	----	----	----	----	----	0 - 76
5010	----	----	----	----/0.20A	----	0.00 - 0.10	----	----	----	----	----	0 - 65
5015	----	----	----	----/0.20A	----	0.00 - 0.10	----	----	----	----	----	0 - 113
5020	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 34
5025	----	----	----	----/0.20A	----	0.00 - 0.10	----	----	----	----	----	0 - 313
5030	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 215
5035	----	----	----	----/0.20A	----	0.00 - 0.10	----	----	----	----	----	0 - 103
5040	----	----	----	----/0.20A	----	0.00 - 0.10	----	----	----	----	----	0 - 27
5045	----	----	----	----/0.20A	----	0.00 - 0.10	----	----	----	----	----	0 - 18
5050	----	----	----	----/0.20A	----	0.00 - 0.10	----	----	----	----	----	0 - 507
5055	----	----	----	----/0.20A	----	0.00 - 0.10	----	----	----	----	----	0 - 31
5060	----	----	----	----/0.20A	----	0.00 - 0.10	----	----	----	----	----	0 - 38
5065	----	----	----	----/0.20A	----	0.00 - 0.10	----	----	----	----	----	0 - 183
5070	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 39
5075	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 149
5080	----	----	----	----/0.20A	----	0.00 - 0.10	----	----	----	----	----	0 - 122
5085	----	----	----	----/0.20A	----	0.00 - 0.10	----	----	----	----	----	0 - 54
5090	----	----	----	----/0.20A	----	0.00 - 0.10	----	----	----	----	----	0 - 389
5095	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 290
5100	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 1397
5105	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 109
5110	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 409
5115	----	----	----	----/0.20A	----	0.00 - 0.10	----	----	----	----	----	0 - 37
5120	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 63
5125	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 266
5130	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 49
5135	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 176
5140	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 97
5145	----	----	----	----/0.20A	----	0.00 - 0.10	----	----	----	----	----	0 - 86
5150	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 1425
5155	----	----	----	----/0.20A	----	0.00 - 0.10	----	----	----	----	----	0 - 21
5160	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 74
5165	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 25
5170	----	----	----	----/0.20A	----	0.00 - 0.10	----	----	----	----	----	0 - 16
5175	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 97
5180	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 31
5185	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 154
5190	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 23
5195	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 38
5200	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 2850
5205	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 51
5210	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 48
5215	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 54
5220	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 44
5225	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 88
5230	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 103
5235	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 36
5240	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 114
5245	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 71
5250	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 824
5255	----	----	----	----/0.20A	----	0.00 - 0.10	----	----	----	----	----	0 - 21
5260	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 150
5265	----	----	----	----/0.20A	----	0.00 - 0.10	----	----	----	----	----	0 - 12
5270	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 29
5275	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 25
5280	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 54
5285	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 15
5290	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 54
5295	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 111
5300	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 2104
5305	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 125
5310	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 37
5315	0.10	0.10	0.10/*0.10	0.10/0.10	----	0.00 - 0.10	----	----	----	5	----	0 - 35
5320	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 57
5325	0.10	0.10	0.10/*0.10	0.10/0.10	----	0.00 - 0.10	----	----	----	4	----	0 - 175
5330	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 23
5335	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 14
5340	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 31
5345	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 35
5350	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 794
5355	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 71
5360	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 336
5365	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 141
5370	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 27
5375	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 23
5380	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 23
5385	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 18
5390	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 33
5395	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 27
5400	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 3386
5405	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 19
5410	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 23
5415	----	----	----	----/0.20A	----	0.00 - 0.10	----	----	----	----	----	0 - 18
5420	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 44
5425	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 34
5430	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 21
5435	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 7
5440	0.10	0.10	0.10/*0.10	0.10/0.10	----	0.00 - 0.10	----	----	----	6	----	0 - 26
5445	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 32
5450	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 1160
5455	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 36
5460	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 27
5465	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 35
5470	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 28
5475	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 207
5480	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 5
5485	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 16
5490	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 19
5495	----	----	----	----/0.20A	----	0.00 - 0.10	----	----	----	----	----	0 - 8
5500	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 2857
5505	----	----	----	----/0.20A	----	0.00 - 0.10	----	----	----	----	----	0 - 15
5510	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 27
5515	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 18
5520	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 38
5525	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 91
5530	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 29
5535	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 15
5540	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 16
5545	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 16
5550	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 192
5555	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 40
5560	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 20
5565	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 12

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PRELIMINARY

OG CALL — COMEX GOLD OPTIONS

JUL26

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
5570	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 4
5575	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 31
5580	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 7
5585	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 12
5590	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 5
5595	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 19
5600	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 2177
5605	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 42
5610	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 11
5615	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 1
5620	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 6
5625	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 13
5630	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 4
5635	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 12
5640	----	----	----	----/0.20A	----	0.00 - 0.10	----	----	----	----	----	0 - 8
5650	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 406
5660	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 8
5670	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 11
5675	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 7
5680	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 16
5690	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 21
5700	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 986
5710	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 37
5720	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 17
5725	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 56
5730	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 10
5740	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 9
5750	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 1059
5760	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 168
5770	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 4
5775	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 215
5780	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 6
5790	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 9
5800	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 804
5810	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 11
5820	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 208
5825	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 19
5830	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 1
5840	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 103
5850	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 116
5860	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 208
5870	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 17
5875	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 27
5880	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 11
5890	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 9
5900	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 438
5910	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 6
5920	----	----	----	----/0.20A	----	0.00 - 0.10	----	----	----	----	----	0 - 19
5925	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 15
5930	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 7
5940	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 4
5950	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 74
5960	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 21
5970	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 65
5980	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 3
5990	----	----	----	----/0.20A	----	0.00 - 0.10	----	----	----	----	----	0 - 86
6000	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 2165
6025	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 44
6050	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 55
6075	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 755
6100	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 294
6125	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 70
6150	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 882
6175	----	----	----	----/0.20A	----	0.00 - 0.10	----	----	----	----	----	0 - 37
6200	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 570
6225	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 20
6250	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 392
6275	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 3
6300	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 336
6325	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 29
6350	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 21
6375	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 37
6400	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 111
6425	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 17
6450	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 48
6475	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 13
6500	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 667
6525	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 162
6550	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 11
6575	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 4
6600	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 27
6650	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 16
6675	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 1
6700	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 137
6775	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 1
6800	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 202
6825	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 19
6850	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 201
6875	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 22
6900	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 19
6925	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 1
6950	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 22
6975	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 10
7000	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 1470
7025	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 1
7050	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 18
7075	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 13
7100	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 28
7125	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 1
7150	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 20
7175	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 1
7200	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 3
7225	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 22
7250	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 23
7275	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 14
7300	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 50
7350	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 8
7400	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 2
7425	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 19
7450	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 28
7475	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 9
7500	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 297
7525	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 34
7550	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 50
7575	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 1
7600	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 10
7625	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 12
7700	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 11
7725	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 17
7750	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 11
7775	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 11
7800	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 10
7825	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 18
7875	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 166
7900	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 6
8000	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 1116
8100	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 7
8200	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 3
8300	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 4
8500	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 40
8600	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 2
8700	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 24
8800	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 7
9000	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 340
9200	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 11
9300	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 4
9400	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 141

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PRELIMINARY

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
OG CALL		COMEX GOLD OPTIONS										
JUL26												
9500	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 66
9900	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 5
10000	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 275
10100	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 12
10500	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 5
10700	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 5
11000	----	----	----	----/0.10A	----	0.00 - 0.10	----	----	----	----	----	0 - 103
11200	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 13
11500	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 47
11600	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 50
12000	----	----	----	----/0.30A	----	0.00 - 0.10	----	----	----	----	----	0 - 222
TOTAL										6385	50	0 - 115624
AUG26												
3000	----	----	1,053.10B/997.8	1053.10B/997.80A	----	1048.10 + 37.70	.9910	----	----	8	----	14 + 8
3200	----	----	860.50B/786.20A	860.50B/786.20A	----	849.80 + 36.40	.9810	----	----	----	----	73 UNCH
3300	----	----	762.10B/689.50A	762.10B/689.50A	----	751.50 + 35.30	.9718	----	----	----	----	94 UNCH
3305	----	----	757.20B/684.70A	757.20B/684.70A	----	746.60 + 35.30	.9712	----	----	----	----	21 UNCH
3325	----	----	737.70B/665.50A	737.70B/665.50A	----	727.10 + 35.10	.9686	----	----	----	----	15 UNCH
3350	----	----	713.30B/641.70A	713.30B/641.70A	----	702.70 + 34.70	.9654	----	----	----	----	178 UNCH
3400	----	----	664.70B/594.40A	664.70B/594.40A	----	654.20 + 34.00	.9578	----	----	----	----	430 UNCH
3430	----	----	635.50B/566.30A	635.50B/566.30A	----	625.30 + 33.50	.9524	----	----	----	----	1 UNCH
3460	----	----	606.80B/538.50A	606.80B/538.50A	----	596.50 + 32.90	.9461	----	----	----	----	1 UNCH
3500	----	----	568.70B/501.80A	568.70B/501.80A	----	558.40 + 32.10	.9363	----	----	----	----	47 UNCH
3505	----	----	563.80B/497.30A	563.80B/497.30A	----	553.70 + 32.10	.9352	----	----	----	----	4 UNCH
3520	----	----	549.60B/483.70A	549.60B/483.70A	----	539.50 + 31.70	.9307	----	----	----	----	65 UNCH
3545	----	----	526.20B/461.20A	526.20B/461.20A	----	516.00 + 31.10	.9234	----	----	----	----	1 UNCH
3550	----	----	521.50B/456.80A	521.50B/456.80A	----	511.40 + 31.10	.9219	----	----	----	----	311 UNCH
3595	----	----	479.70B/417.10A	479.70B/417.10A	----	469.60 + 29.90	.9059	----	----	----	----	1 UNCH
3600	----	----	475.10B/412.80A	475.10B/412.80A	----	465.00 + 29.80	.9039	----	----	----	----	1047 UNCH
3610	----	----	465.50B/404.10A	465.50B/404.10A	----	455.90 + 29.60	.8996	----	----	----	----	6 UNCH
3645	----	----	433.90B/374.20A	433.90B/374.20A	----	424.10 + 28.60	.8844	----	----	----	----	1 UNCH
3650	----	----	429.40B/370.00A	429.40B/370.00A	----	419.60 + 28.40	.8820	----	----	----	----	4 UNCH
3660	----	----	420.40B/361.60A	420.40B/361.60A	----	410.70 + 28.20	.8768	----	----	----	----	25 UNCH
3670	----	----	411.60B/353.20A	411.60B/353.20A	----	401.80 + 27.90	.8720	----	----	----	----	1 UNCH
3675	----	----	407.00B/349.10A	407.00B/349.10A	----	397.30 + 27.70	.8692	----	----	----	----	1 UNCH
3685	----	----	398.10B/340.80A	398.10B/340.80A	----	388.50 + 27.40	.8639	----	----	----	----	1 UNCH
3700	----	----	385.00B/328.60A	385.00B/328.60A	----	375.40 + 27.00	.8553	----	----	----	----	40 UNCH
3715	----	----	371.80B/316.50A	371.80B/316.50A	----	362.30 + 26.50	.8464	----	----	----	----	30 UNCH
3720	----	----	367.50B/312.50A	367.50B/312.50A	----	358.00 + 26.30	.8433	----	----	----	----	1 UNCH
3735	----	----	354.60B/300.60A	354.60B/300.60A	----	345.20 + 25.90	.8337	----	----	----	----	1 UNCH
3750	299.40	299.40	341.80B/288.80A	341.80B/288.80A	----	332.50 + 25.40	.8238	----	----	12	----	44 + 10
3755	----	----	337.40B/284.90A	337.40B/284.90A	----	328.20 + 25.10	.8203	----	----	----	----	1 UNCH
3775	----	----	320.60B/269.20A	320.60B/269.20A	----	311.60 + 24.50	.8058	----	----	----	----	4 UNCH
3780	----	----	316.20B/265.40A	316.20B/265.40A	----	307.50 + 24.30	.8019	----	----	----	----	37 UNCH
3790	----	----	308.20B/257.70A	308.20B/257.70A	----	299.30 + 23.90	.7942	----	----	----	----	67 UNCH
3800	----	----	299.90B/250.10A	299.90B/250.10A	----	291.20 + 23.60	.7864	----	----	----	----	305 UNCH
3820	----	----	283.80B/235.20A	283.80B/235.20A	----	275.20 + 22.80	.7697	----	----	----	----	3 UNCH
3840	----	----	267.90B/220.70A	267.90B/220.70A	----	259.50 + 22.00	.7520	----	----	----	----	1 UNCH
3850	229.20	229.20	260.30B/213.60A	260.30B/213.60A	----	251.80 + 21.60	.7430	----	----	1	----	13 + 1
3885	----	----	233.60B/189.50A	233.60B/189.50A	----	225.60 + 20.20	.7088	----	----	----	----	15 UNCH
3890	201.20	201.20	229.90B/186.20A	229.90B/186.20A	----	221.90 + 20.00	.7037	----	----	1	----	4 UNCH
3895	----	----	226.20B/182.90A	226.20B/182.90A	----	218.30 + 19.80	.6985	----	----	----	----	13 UNCH
3900	219.00	219.00	222.70B/179.60A	222.70B/179.60A	----	214.70 + 19.60	.6932	----	----	1	----	152 + 1
3915	----	----	211.70B/170.70A	211.70B/170.70A	----	204.00 + 18.90	.6771	----	----	----	----	14 UNCH
3920	----	----	208.20B/167.50A	208.20B/167.50A	----	200.50 + 18.70	.6716	----	----	----	----	1 UNCH
3925	----	----	204.70B/164.40A	204.70B/164.40A	----	197.10 + 18.50	.6661	----	----	----	----	10 UNCH
3930	----	----	201.20B/161.30A	201.20B/161.30A	----	193.60 + 18.20	.6605	----	----	----	----	20 UNCH
3940	----	----	194.30B/155.20A	194.30B/155.20A	----	186.90 + 17.90	.6491	----	----	----	----	12 UNCH
3945	----	----	190.90B/152.30A	190.90B/152.30A	----	183.50 + 17.60	.6433	----	----	----	----	1 UNCH
3950	162.80	162.80	187.50B/149.30A	187.50B/149.30A	----	180.20 + 17.40	.6375	----	----	3	----	108 + 1
3955	158.00	158.00	184.10B/146.40A	184.10B/146.40A	----	176.90 + 17.20	.6316	----	----	10	----	17 + 10
3975	146.10	146.10	171.20B/135.00A	171.20B/135.00A	----	164.10 + 16.30	.6075	----	----	3	----	202 + 1
3980	143.20	143.20	168.00B/132.30A	168.00B/132.30A	----	160.90 + 16.00	.6014	----	----	10	----	15 + 10
3985	----	----	164.90B/129.50A	164.90B/129.50A	----	157.80 + 15.80	.5952	----	----	----	----	1 UNCH
3990	142.70	142.70	161.70B/126.90A	161.70B/126.90A	----	154.80 + 15.60	.5890	----	----	1	----	3 + 1
3995	128.50	128.50	158.60B/124.20A	158.60B/124.20A	----	151.70 + 15.30	.5827	----	----	3	----	32 + 2
4000	130.00	130.00	155.50B/121.40A	155.50B/121.40A	----	148.80 + 15.20	.5763	----	----	147	----	893 + 25
4005	123.50	123.50	152.40B/119.00A	152.40B/119.00A	----	145.80 + 14.90	.5700	----	----	2	----	13 + 1
4010	126.50	126.50	149.40B/116.40A	149.40B/116.40A	----	142.90 + 14.70	.5636	----	----	4	----	7 + 4
4015	124.10	124.10	146.50B/113.90A	146.50B/113.90A	----	140.00 + 14.50	.5571	----	----	4	----	14 + 2
4020	----	----	143.50B/111.40A	143.50B/111.40A	----	137.10 + 14.20	.5507	----	----	25	----	32 + 25
4025	115.80	115.80	140.60B/108.90A	140.60B/108.90A	----	134.30 + 14.00	.5441	----	----	33	----	368 - 2
4030	115.20	115.20	137.80B/*106.50	137.80B/*106.50A	----	131.50 + 13.80	.5376	----	----	21	----	47 + 14
4035	111.90	111.90	134.90B/*104.10	134.90B/*104.10A	----	128.80 + 13.60	.5310	----	----	3	----	110 + 3
4040	110.30	110.30	132.10B/*101.80	132.10B/*101.80A	----	126.00 + 13.30	.5245	----	----	14	----	161 - 1
4045	107.90	107.90	129.40B/*99.50A	129.40B/*99.50A	----	123.40 + 13.10	.5178	----	----	1	----	42 + 1
4050	105.40	105.40	126.60B/97.20A	126.60B/97.20A	----	120.70 + 12.90	.5112	----	----	208	----	346 + 106
4055	109.00	109.00	123.90B/*95.10A	123.90B/*95.10A	----	118.10 + 12.60	.5045	----	----	4	----	109 + 4
4060	119.80	119.80	121.30B/*92.90A	121.30B/*92.90A	----	115.60 + 12.50	.4979	----	----	4	----	22 + 4
4065	101.50	101.50	118.60B/*90.70A	118.60B/*90.70A	----	113.00 + 12.20	.4912	----	----	2	----	18 + 2
4070	99.20	99.20	116.10B/*88.50A	116.10B/*88.50A	----	110.50 + 12.00	.4845	----	----	2	----	10 UNCH
4075	91.70	91.70	113.50B/86.50A	113.50B/86.50A	----	108.10 + 11.80	.4778	----	----	40	----	38 + 28
4080	97.10	97.10	111.00B/*84.40A	111.00B/*84.40A	----	105.70 + 11.60	.4711	----	----	2	----	8 + 1
4085	90.40	90.40	108.50B/*82.40A	108.50B/*82.40A	----	103.30 + 11.30	.4644	----	----	10	----	29 UNCH
4090	86.70	86.70	106.10B/*80.40A	106.10B/*80.40A	----	101.00 + 11.20	.4577	----	----	2	----	11 + 2
4095	----	----	103.80B/*78.40A	103.80B/*78.40A	----	98.70 + 11.00	.4510	----	----	----	----	16 UNCH
4100	90.00	90.00	102.00/76.50A	102.00/76.50A	----	96.40 + 10.70	.4443	----	----	293	----	680 + 34
4105	99.10	99.10	99.30/*74.70A	99.30/*74.70A	----	94.20 + 10.50	.4377	----	----	4	----	16 + 2
4110	78.00	78.00	96.80B/*72.90A	96.80B/*72.90A	----	92.00 + 10.30	.4310	----	----	8	----	42 + 3
4115	----	----	94.50B/*71.10A	94.50B/*71.10A	----	89.80 + 10.00	.4243	----	----	----	----	23 UNCH
4120	----	----	92.30B/*69.40A	92.30B/*69.40A	----	87.70 + 9.80	.4177	----	----	----	----	29 UNCH
4125	77.20	77.20	90.20B/*67.60A	90.20B/*67.60A	----	85.60 + 9.60	.4110	----	----	6	----	403 + 4
4130	----	----	88.00B/*65.90A	88.00B/*65.90A	----	83.60 + 9.40	.4045	----	----	----	----	36 UNCH
4135	----	----	85.90B/*64.30A	85.90B/*64.30A	----	81.60 + 9.20	.3979	----	----	1	----	22 UNCH
4140	72.00	72.00	83.80B/*62.70A	83.80B/*62.70A	----	79.60 + 9.00	.3913	----	----	2	----	26 + 1
4145	69.00	69.00	81.80B/*61.10A	81.80B/*61.10A	----	77.70 + 8.80	.3848	----	----	7	----	34 - 2
4150	66.90	66.90	80.00/*59.40A	80.00/*59.40A	----	75.70 + 8.50	.3782	----	----	252	200	1217 - 190
4155	63.60	63.60	77.90B/*58.00A	77.90B/*58.00A	----	73.90 + 8.40	.3718	----	----	22	----	53 + 21
4160	66.00	66.00	75.90B/*56.50A	75.90B/*56.50A	----	72.00 + 8.10	.3653	----	----	2	----	50 + 2
4165	68.90	68.90	74.00B/*55.00A	74.00B/*55.00A	----	70.20 + 7.90	.3589	----	----	103	----	345 + 101
4170	59.80	59.80	72.20B/*53.60A	72.20B/*53.60A	----	68.40 + 7.70	.3525	----	----	1	----	13 + 1
4175	63.70	63.70	70.40B/*52.20A	70.40B/*52.20A	----	66.70 + 7.50	.3462	----	----	3	----	124 + 2
4180	----	----	68.60B/*50.80A	68.60B/*50.80A	----	65.00 + 7.30	.3399	----	----	----	----	23 UNCH
4185	61.30	61.30	66.90B/*49.50A	66.90B/*49.50A	----	63.30 + 7.00	.3337	----	----	4	----	7 + 4
4190	59.70	59.70	65.20B/*48.20A	65.20B/*48.20A	----	61.70 + 6.90	.3275	----	----	4	----	27 + 3
4195	50.50	50.50	63.50B/*46.90A	63.50B/*46.90A	----	60.10 + 6.70	.3214	----	----	19	----	30 + 11
4200	57.70	57.70	61.80B/45.60A	61.80B/45.60A	----	58.60 + 6.50	.3154	----	----	556	252	1447 + 192
4205	48.00	48.00	60.20B/*44.50A	60.20B/*44.50A	----	57.00 + 6.30	.3093	----	----	3	----	19 UNCH
4210	53.40	53.40	58.70B/*43.30A	58.70B/*43.30A	----	55.60 + 6.20	.3035	----	----	2	----	29 + 2
4215	43.10	43.10	57.10B/*42.10A	57.10B/*42.10A	----	54.10 + 6.00	.2975	----	----	3	----	17 - 2
4220	49.50	49.50	55.60B/*41.00A	55.60B/*41.00A	----	52.70 + 5.80	.2917	----	----	2	----	55 - 1
4225	49.50	49.50	54.20B/*39.70A	54.20B/*39.70A	----	51.30 + 5.70	.2859	----	----	9	----	266 + 4
4230	43.10	43.10	52.70B/*38.70A	52.70B/*38.70A	----	50.00 + 5.60	.2804	----	----	4	----	39 + 3
4235	44.00	44.00	51.30B/*37.60A	51.30B/*37.60A	----	48.60 + 5.30	.2746	----	----	4	----	97 + 1
4240	40.80	40.80	50.00B/*36.70A	50.00B/*36.70A	----	47.40 + 5.20	.2692	----	----	93	----	175 + 84
4245	39.70	39.70	48.60B/*35.60A	48.60B/*35.60A	----	46.10 + 5.10	.2636	----	----	5	----	55 + 5
4250	37.00	37.00	47.30B/*34.70A	47.30B/*34.70A	----	44.80 + 4.80	.2581	----	----	128	----	1204 - 34
4255	34.70	34.70	46.10B/*33.70A	46.10B/*33.70A	----	43.60 + 4.70	.2527	----	----	3	----	10 + 1
4260	38.30	38.30	44.80B/*32.90A	44.80B/*32.90A	----	42.40 + 4.50	.2474	----	----	4	----	130 + 4
4265	38.40	38.40	43.60B/*31.90A	43.60B/*31.90A	----	41.30 + 4.40	.2423	----	----	11	----	87 UNCH
4270	37.40	37.40	42.40B/*31.10A	42.40B/*31.10A	----	40.20 + 4.30	.2372	----	----	9	----	26 + 7
4275	33.60	33.60	41.30B/*30.20A	41.30B/*30.20A	----	39.10 + 4.10	.2321	----	----	39	----	115 + 13
4280	----	----	40.10B/*29.40A	40.10B/*29.40A	----	38.00 + 3.90	.2270	----	----	----	----	267 UNCH
4285	36.00	36.00	39.00B/*28.60A	39.00B/*28.60A	----	37.00 + 3.80	.2222	----	----	9	----	46 UNCH
4290	32.30	32.30	38.00B/*27.90A	38.00B/*27.90A	----	36.00 + 3.70	.2174	----	----	36	----	441 + 21
4295	30.80	30.80	37.00B/*27.10A	37.00B/*27.10A	----	35.00 + 3.60	.2126	----	----	5	----	55 UNCH
4300	30.90	30.90	36.00B/*26.40	36.00B/*26.40	----	34.00 + 3.40	.2078	----	----	874	----	2978 + 552
4305	32.90	32.90	35.00B/*25.60A	35.00B/*25.60A	----	33.10 + 3.30	.2033	----	----	12	----	582 + 1
4310	30.80	30.80	34.00B/*25.00A	34.00B/*25.00A	----	32.20 + 3.20	.1988	----	----	4	----	24 + 4
4315	28.90	28.90	33.10B/*24.30A	33.10B/*24.30A	----	31.30 + 3.10	.1944	----	----	6	----	37 + 3
4320	28.10	28.10	32.10B/*23.60A	32.10B/*23.60A	----	30.50 + 3.10	.1902	----	----	3	----	56 UNCH
4325	27.80	27.80	31.30B/*23.00A	31.30B/*23.00A	----	29.70 + 3.00	.1860	----	----	8	----	79 + 2
4330	27.50	27.50	30.40B/*22.40A	30.40B/*22.40A	----	28.90 + 2.90	.1819	----	----	16	----	324 + 2
4335	26.60	26.60	29.50B/*21.70A	29.50B/*21.70A	----	28.10 + 2.80	.1777	----	----	2	----	40 - 1
4340	23.30	23.30	28.70B/*21.10A	28.70B/*21.10A	----	27.30 + 2.70	.1736	----	----	2	----	36 + 1
4345	27.30	27.30	27.90B/*20.60A	27.90B/*20.60A	----	26.60 + 2.70	.1698	----	----	1	----	14 UNCH

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	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
OG CALL		COMEX GOLD OPTIONS										
AUG26												
4350	22.90	22.90	27.20B/*20.00A	27.20B/*20.00A	----	25.80 + 2.50	.1657	----	----	227	----	1484 + 3
4355	21.80	21.80	26.40B/*19.50A	26.40B/*19.50A	----	25.10 + 2.40	.1619	----	----	7	----	702 + 6
4360	21.70	21.70	25.70B/*19.00A	25.70B/*19.00A	----	24.40 + 2.30	.1581	----	----	26	----	409 + 4
4365	21.20	21.20	25.00B/*18.50A	25.00B/*18.50A	----	23.80 + 2.30	.1547	----	----	4	----	27 - 3
4370	22.00	22.00	24.30B/*18.00A	24.30B/*18.00A	----	23.10 + 2.10	.1509	----	----	2	----	93 UNCH
4375	20.10	20.10	23.60B/*17.50A	23.60B/*17.50A	----	22.50 + 2.10	.1475	----	----	33	----	159 - 2
4380	19.70	19.70	23.00B/*17.10A	23.00B/*17.10A	----	21.80 + 1.90	.1438	----	----	6	----	81 - 1
4385	18.80	18.80	22.40B/*16.60A	22.40B/*16.60A	----	21.20 + 1.80	.1404	----	----	5	----	111 + 1
4390	18.50	18.50	21.80B/*16.10A	21.80B/*16.10A	----	20.70 + 1.80	.1374	----	----	8	----	89 - 4
4395	18.00	18.00	21.20B/*15.80A	21.20B/*15.80A	----	20.10 + 1.70	.1340	----	----	7	----	24 + 1
4400	19.10	19.10	20.60B/*15.30A	20.60B/*15.30A	----	19.60 + 1.70	.1311	----	----	402	50	3729 + 190
4405	16.50	16.50	20.10B/*15.00A	20.10B/*15.00A	----	19.00 + 1.50	.1277	----	----	5	----	28 + 4
4410	17.70	17.70	19.50B/*14.60A	19.50B/*14.60A	----	18.50 + 1.50	.1248	----	----	2	----	116 + 2
4415	14.90	14.90	19.00B/*14.20A	19.00B/*14.20A	----	18.10 + 1.50	.1222	----	----	15	----	41 + 15
4420	----	----	18.50B/*13.80A	18.50B/*13.80A	----	17.60 + 1.40	.1193	----	----	----	----	79 UNCH
4425	14.80	14.80	18.00B/*13.50A	18.00B/*13.50A	----	17.10 + 1.40	.1164	----	----	10	----	234 - 1
4430	14.40	14.40	17.50B/*13.10A	17.50B/*13.10A	----	16.70 + 1.40	.1139	----	----	7	----	192 UNCH
4435	14.70	14.70	17.10B/*12.80A	17.10B/*12.80A	----	16.20 + 1.20	.1110	----	----	6	----	36 + 6
4440	13.70	13.70	16.60B/*12.50A	16.60B/*12.50A	----	15.80 + 1.20	.1085	----	----	53	----	144 + 36
4445	13.30	13.30	16.20B/*12.30A	16.20B/*12.30A	----	15.40 + 1.20	.1060	----	----	41	----	66 + 21
4450	13.90	13.90	15.80B/*11.90A	15.80B/*11.90A	----	15.00 + 1.10	.1036	----	----	146	----	763 - 8
4455	12.90	12.90	15.30B/*11.60A	15.30B/*11.60A	----	14.70 + 1.20	.1015	----	----	28	----	69 + 28
4460	12.30	12.30	15.00B/*11.30A	15.00B/*11.30A	----	14.30 + 1.10	.0991	----	----	102	----	153 + 89
4465	12.00	12.00	14.60B/*11.10A	14.60B/*11.10A	----	13.90 + 1.00	.0966	----	----	50	----	113 + 45
4470	12.00	12.00	14.20B/*10.80A	14.20B/*10.80A	----	13.60 + 1.00	.0947	----	----	139	----	1088 + 129
4475	11.80	11.80	14.00/*10.60A	14.00/*10.60A	----	13.20 + 0.90	.0922	----	----	103	----	284 + 27
4480	11.40	11.40	13.50B/*10.30A	13.50B/*10.30A	----	12.90 + 0.90	.0903	----	----	118	----	1088 + 118
4485	11.50	11.50	13.10B/*10.10A	13.10B/*10.10A	----	12.60 + 0.90	.0883	----	----	11	----	45 + 8
4490	11.20	11.20	12.80B/*9.90A	12.80B/*9.90A	----	12.30 + 0.90	.0863	----	----	20	----	82 + 15
4495	10.90	10.90	12.60/*9.60A	12.60/*9.60A	----	12.00 + 0.90	.0844	----	----	24	----	38 + 24
4500	11.30	11.30	12.40/*9.40A	12.40/*9.40A	----	11.70 + 0.80	.0825	----	----	1926	----	4139 + 1094
4505	11.50	11.50	11.90B/*9.20A	11.90B/*9.20A	----	11.40 + 0.80	.0805	----	----	5	----	43 + 5
4510	----	----	11.60B/*9.00A	11.60B/*9.00A	----	11.20 + 0.80	.0791	----	----	----	----	59 UNCH
4515	11.30	11.30	11.30/*8.80A	11.30/*8.80A	----	10.90 + 0.80	.0772	----	----	1	----	33 + 1
4520	----	----	11.00B/*8.60A	11.00B/*8.60A	----	10.60 + 0.70	.0753	----	----	1	----	62 + 1
4525	10.10	10.10	10.80B/*8.40A	10.80B/*8.40A	----	10.40 + 0.70	.0738	----	----	30	----	451 - 6
4530	----	----	10.50B/*8.30A	10.50B/*8.30A	----	10.10 + 0.60	.0719	----	----	----	----	83 UNCH
4535	10.10	10.10	10.20B/*8.10A	10.20B/*8.10A	----	9.90 + 0.60	.0705	----	----	1	----	61 UNCH
4540	8.90	8.90	10.00B/*8.00A	10.00B/*8.00A	----	9.70 + 0.60	.0691	----	----	2	----	86 - 1
4545	----	----	9.80B/*7.80A	9.80B/*7.80A	----	9.50 + 0.60	.0677	----	----	----	----	25 UNCH
4550	7.90	7.90	9.50/*7.60A	9.50/*7.60A	----	9.20 + 0.50	.0659	----	----	25	----	1308 - 3
4555	----	----	9.30B/*7.40A	9.30B/*7.40A	----	9.00 + 0.50	.0645	----	----	----	----	102 UNCH
4560	7.80	7.80	9.10B/*7.30A	9.10B/*7.30A	----	8.80 + 0.50	.0631	----	----	2	----	382 - 1
4565	7.60	7.60	8.90B/*7.20A	8.90B/*7.20A	----	8.60 + 0.50	.0617	----	----	1	----	33 + 1
4570	----	----	8.70B/*7.00A	8.70B/*7.00A	----	8.50 + 0.50	.0609	----	----	----	----	186 UNCH
4575	7.70	7.70	8.50B/*6.90A	8.50B/*6.90A	----	8.30 + 0.50	.0595	----	----	1	----	83 UNCH
4580	----	----	8.30B/*6.80A	8.30B/*6.80A	----	8.10 + 0.50	.0582	----	----	----	----	315 UNCH
4585	----	----	8.10B/*6.60A	8.10B/*6.60A	----	7.90 + 0.40	.0568	----	----	----	----	151 UNCH
4590	----	----	7.90B/*6.50A	7.90B/*6.50A	----	7.80 + 0.50	.0560	----	----	1	----	86 - 1
4595	6.60	6.60	7.80B/*6.40A	7.80B/*6.40A	----	7.60 + 0.40	.0547	----	----	2	----	153 UNCH
4600	6.40	6.40	7.80/*6.20A	7.80/*6.20A	----	7.40 + 0.40	.0533	----	----	390	----	2595 + 19
4605	----	----	7.40B/*6.10A	7.40B/*6.10A	----	7.30 + 0.40	.0525	----	----	----	----	21 UNCH
4610	----	----	7.30B/*6.00A	7.30B/*6.00A	----	7.10 + 0.30	.0512	----	----	----	----	70 UNCH
4615	----	----	7.10B/*5.90A	7.10B/*5.90A	----	7.00 + 0.40	.0504	----	----	----	----	54 UNCH
4620	----	----	7.00B/*5.80A	7.00B/*5.80A	----	6.80 + 0.30	.0491	----	----	----	----	67 UNCH
4625	6.20	6.20	6.80B/*5.70A	6.80B/*5.70A	----	6.70 + 0.30	.0483	----	----	91	----	385 - 34
4630	----	----	6.70B/*5.60A	6.70B/*5.60A	----	6.60 + 0.30	.0475	----	----	----	----	27 UNCH
4635	----	----	6.60B/*5.50A	6.60B/*5.50A	----	6.40 + 0.30	.0463	----	----	----	----	74 UNCH
4640	----	----	6.40B/*5.40A	6.40B/*5.40A	----	6.30 + 0.30	.0455	----	----	----	----	44 UNCH
4645	----	----	6.30B/*5.30A	6.30B/*5.30A	----	6.20 + 0.30	.0447	----	----	----	----	29 UNCH
4650	5.30	5.30	6.20B/*5.30	6.20B/*5.30	----	6.10 + 0.30	.0440	----	----	11	----	893 + 5
4655	----	----	6.10B/*5.20A	6.10B/*5.20A	----	6.00 + 0.30	.0432	----	----	----	----	36 UNCH
4660	----	----	6.00B/*5.00A	6.00B/*5.00A	----	5.90 + 0.30	.0425	----	----	----	----	36 UNCH
4665	----	----	5.80B/*4.90A	5.80B/*4.90A	----	5.70 + 0.20	.0412	----	----	----	----	48 UNCH
4670	----	----	5.70B/*4.80A	5.70B/*4.80A	----	5.60 + 0.20	.0404	----	----	1	----	84 UNCH
4675	5.40	5.40	5.60B/*4.80A	5.60B/*4.80A	----	5.50 + 0.20	.0397	----	----	4	----	152 - 1
4680	----	----	5.50B/*4.70A	5.50B/*4.70A	----	5.40 + 0.20	.0390	----	----	----	----	58 UNCH
4685	----	----	5.40B/*4.70A	5.40B/*4.70A	----	5.30 + 0.20	.0382	----	----	1	----	241 UNCH
4690	----	----	5.30B/*4.50A	5.30B/*4.50A	----	5.30 + 0.20	.0380	----	----	----	----	59 UNCH
4695	----	----	5.20B/*4.60A	5.20B/*4.60A	----	5.20 + 0.20	.0373	----	----	----	----	25 UNCH
4700	4.50	4.50	5.40/*4.50	5.40/*4.50	----	5.10 + 0.20	.0366	----	----	42	----	4606 + 9
4705	----	----	5.10B/*4.40A	5.10B/*4.40A	----	5.00 + 0.20	.0359	----	----	----	----	122 UNCH
4710	4.40	4.40	5.00B/4.40	5.00B/4.40	----	4.90 + 0.20	.0352	----	----	1	----	96 - 1
4715	----	----	4.90B/*4.30A	4.90B/*4.30A	----	4.80 + 0.10	.0345	----	----	----	----	11 UNCH
4720	----	----	4.80B/*4.10A	4.80B/*4.10A	----	4.70 + 0.10	.0338	----	----	----	----	171 UNCH
4725	4.30	4.30	4.70B/*4.20A	4.70B/*4.20A	----	4.70 + 0.20	.0336	----	----	10	----	167 UNCH
4730	----	----	4.60B/*4.10A	4.60B/*4.10A	----	4.60 + 0.20	.0329	----	----	----	----	96 UNCH
4735	----	----	4.60B/4.10A	4.60B/4.10A	----	4.50 + 0.10	.0322	----	----	1	----	71 - 1
4740	----	----	4.50B/*4.00A	4.50B/*4.00A	----	4.50 + 0.20	.0321	----	----	----	----	50 UNCH
4745	4.20	4.20	4.40B/*3.90A	4.40B/*3.90A	----	4.40 + 0.10	.0314	----	----	10	----	111 UNCH
4750	4.10	4.10	4.60/*3.90A	4.60/*3.90A	----	4.30 + 0.10	.0307	----	----	38	----	933 - 19
4755	4.30	4.30	4.30/*3.80A	4.30/*3.80A	----	4.20 + 0.10	.0300	----	----	9	----	59 UNCH
4760	----	----	4.20B/3.80A	4.20B/3.80A	----	4.20 + 0.10	.0299	----	----	----	----	47 UNCH
4765	----	----	4.10B/*3.70A	4.10B/*3.70A	----	4.10 + 0.10	.0292	----	----	----	----	17 UNCH
4770	----	----	4.10B/3.70A	4.10B/3.70A	----	4.10 + 0.10	.0291	----	----	----	----	289 UNCH
4775	4.20	4.20	4.20/*3.60A	4.20/*3.60A	----	4.00 + 0.10	.0284	----	----	1	----	361 - 1
4780	----	----	4.00B/*3.60A	4.00B/*3.60A	----	3.90 UNCH	.0277	----	----	----	----	148 UNCH
4785	----	----	3.90B/*3.50A	3.90B/*3.50A	----	3.90 + 0.10	.0276	----	----	----	----	113 UNCH
4790	3.60	3.60	3.90/*3.50A	3.90/*3.50A	----	3.80 + 0.10	.0269	----	----	3	----	121 - 1
4795	----	----	3.80B/*3.40A	3.80B/*3.40A	----	3.80 + 0.10	.0268	----	----	----	----	338 UNCH
4800	3.60	3.60	4.10/*3.40	4.10/*3.40	----	3.70 UNCH	.0262	----	----	35	----	3860 + 27
4805	----	----	3.70B/*3.30A	3.70B/*3.30A	----	3.70 + 0.10	.0260	----	----	----	----	49 UNCH
4810	----	----	----/*3.30A	3.60B/*3.30A	----	3.60 UNCH	.0254	----	----	1	----	78 + 1
4815	----	----	3.60B/3.30A	3.60B/3.30A	----	3.60 + 0.10	.0253	----	----	----	----	64 UNCH
4820	3.10	3.10	3.50B/*3.10	3.50B/*3.10	----	3.50 UNCH	.0246	----	----	4	----	161 - 2
4825	----	----	3.50B/3.20A	3.50B/3.20A	----	3.50 + 0.10	.0245	----	----	----	----	444 UNCH
4830	3.30	3.30	3.60/3.20A	3.60/3.20A	----	3.40 UNCH	.0239	----	----	6	----	122 + 5
4835	----	----	3.40B/*3.10A	3.40B/*3.10A	----	3.40 + 0.10	.0238	----	----	----	----	149 UNCH
4840	3.50	3.50	3.50/*3.10A	3.50/*3.10A	----	3.40 + 0.10	.0237	----	----	2	----	30 + 2
4845	3.50	3.50	3.50/*3.00A	3.50/*3.00A	----	3.30 UNCH	.0230	----	----	10	----	39 + 10
4850	----	----	3.30B/*3.00A	3.30B/*3.00A	----	3.30 + 0.10	.0229	----	----	75	----	738 - 8
4855	----	----	----/*3.00A	3.20B/*3.00A	----	3.20 UNCH	.0223	----	----	----	----	21 UNCH
4860	----	----	3.30B/3.00A	3.30B/3.00A	----	3.20 UNCH	.0222	----	----	----	----	35 UNCH
4865	----	----	3.20B/*2.90A	3.20B/*2.90A	----	3.10 UNCH	.0216	----	----	----	----	40 UNCH
4870	2.80	2.80	3.10B/*2.80	3.10B/*2.80	----	3.10 UNCH	.0215	----	----	2	----	75 + 1
4875	----	----	----/2.90A	3.10B/2.90A	----	3.10 UNCH	.0214	----	----	----	----	272 UNCH
4880	----	----	----/*2.80A	3.00B/*2.80A	----	3.00 UNCH	.0208	----	----	----	----	144 UNCH
4885	3.00	3.00	3.10B/*2.80A	3.10B/*2.80A	----	3.00 UNCH	.0207	----	----	1	----	64 - 1
4890	----	----	----/*2.80A	3.00B/*2.80A	----	3.00 UNCH	.0206	----	----	----	----	41 UNCH
4895	----	----	----/2.80A	2.90B/2.80A	----	2.90 UNCH	.0200	----	----	----	----	76 UNCH
4900	3.00	3.00	3.00/*2.50	3.00/*2.50	----	2.90 UNCH	.0199	----	----	19	----	1738 - 13
4905	----	----	----/*2.70A	2.90B/*2.70A	----	2.90 UNCH	.0198	----	----	----	----	28 UNCH
4910	----	----	----/*2.70A	2.80B/*2.70A	----	2.80 UNCH	.0192	----	----	----	----	16 UNCH
4915	----	----	----/2.70A	2.80B/2.70A	----	2.80 UNCH	.0192	----	----	----	----	44 UNCH
4920	----	----	----/*2.60A	2.80B/*2.60A	----	2.80 UNCH	.0191	----	----	----	----	29 UNCH
4925	----	----	----/*2.60A	2.80B/*2.60A	----	2.70 - 0.10	.0185	----	----	----	----	303 UNCH
4930	----	----	----/*2.60A	2.70B/*2.60A	----	2.70 UNCH	.0184	----	----	----	----	45 UNCH
4935	----	----	----/2.60A	2.70B/2.60A	----	2.70 UNCH	.0183	----	----	----	----	22 UNCH
4940	----	----	----/*2.50A	2.70B/*2.50A	----	2.70 UNCH	.0183	----	----	----	----	62 UNCH
4945	----	----	----/*2.50A	2.60B/*2.50A	----	2.60 - 0.10	.0177	----	----	----	----	87 UNCH
4950	2.60	2.60	2.60/*2.50A	2.60/*2.50A	----	2.60 UNCH	.0176	----	----	78	----	726 - 3
4955	----	----	----/2.50A	2.60B/2.50A	----	2.60 UNCH	.0175	----	----	----	----	29 UNCH
4960	----	----	----/2.50A	2.60B/2.50A	----	2.60 UNCH	.0175	----	----	----	----	48 UNCH
4965	----	----	----/*2.40A	2.50B/*2.40A	----	2.50 - 0.10	.0169	----	----	----	----	134 UNCH
4970	----	----	----/*2.40A	2.50B/*2.40A	----	2.50 UNCH	.0168	----	----	----	----	37 UNCH
4975	----	----	----/*2.40A	2.50B/*2.40A	----	2.50 UNCH	.0167	----	----	----	----	31 UNCH
4980	----	----	----/2.40A	2.50B/2.40A	----	2.50 UNCH	.0167	----	----	----	----	20 UNCH
4985	----	----	----/2.40A	2.40B/2.40A	----	2.40 - 0.10	.0161	----	----	----	----	48 UNCH
4990	----	----	----/*2.30A	2.40B/*2.30A	----	2.40 - 0.10	.0160	----	----	----	----	27 UNCH
4995	----	----	----/*2.30A	2.40B/*2.30A	----	2.40 UNCH	.0160	----	----	----	----	14 UNCH
5000	2.50	2.50	2.70/*2.10	2.70/*2.10	----	2.40 UNCH	.0159	----	----	24	----	2870 + 6
5005	----	----	----/*2.30A	2.40B/*2.30A	----	2.30 - 0.10	.0153	----	----	----	----	30 UNCH
5010	----	----	----/2.30A	2.30B/2.30A	----	2.30 - 0.10	.0153	----	----	----	----	8 UNCH
5015	----	----	----/2.30A	2.30B/2.30A	----	2.30 - 0.10	.0152	----	----	----	----	42 UNCH
5020	----	----	----/*2.20A	2.30B/*2.20A	----	2.30 - 0.10	.0152	----	----	----	----	99 UNCH
5025	----	----	----/*2.20A	2.30B/*2.20A	----	2.30 UNCH	.0151	----	----	1	----	248 + 1
5030	----	----	----/*2.20A	2.20B/*2.20A	----	2.20 - 0.10	.0145	----	----	----	----	226 UNCH

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AUG26												
5035	----	----	----/*2.20A	2.20B/*2.20A	----	2.20 - 0.10	.0145	----	----	----	----	73 UNCH
5040	----	----	----/*2.20A	2.20B/*2.20A	----	2.20 - 0.10	.0144	----	----	2	----	35 UNCH
5045	----	----	----/*2.20A	2.20B/*2.20A	----	2.20 - 0.10	.0144	----	----	----	----	44 UNCH
5050	----	----	----/*2.10A	2.20B/*2.10A	----	2.20 - 0.10	.0143	----	----	4	----	473 UNCH
5055	----	----	----/*2.10A	2.20B/*2.10A	----	2.20 UNCH	.0143	----	----	----	----	22 UNCH
5060	----	----	----/*2.10A	2.10B/*2.10A	----	2.10 - 0.10	.0137	----	----	----	----	49 UNCH
5065	----	----	----/*2.10A	2.10B/*2.10A	----	2.10 - 0.10	.0137	----	----	----	----	45 UNCH
5070	----	----	----/*2.10A	2.10B/*2.10A	----	2.10 - 0.10	.0136	----	----	----	----	59 UNCH
5075	----	----	----/*2.10A	2.10B/*2.10A	----	2.10 - 0.10	.0136	----	----	----	----	309 UNCH
5080	----	----	----/*2.00A	2.10B/*2.00A	----	2.10 - 0.10	.0135	----	----	----	----	41 UNCH
5085	----	----	----/*2.00A	2.00B/*2.00A	----	2.10 - 0.10	.0135	----	----	----	----	170 UNCH
5090	----	----	----/*2.00A	2.00B/*2.00A	----	2.00 - 0.20	.0129	----	----	----	----	57 UNCH
5095	----	----	----/*2.00A	2.00B/*2.00A	----	2.00 - 0.10	.0129	----	----	----	----	10 UNCH
5100	2.10	2.10	2.20/*2.00	2.20/*2.00	----	2.00 - 0.10	.0128	----	----	9	----	5081 - 4
5105	----	----	----/*2.00A	2.00B/*2.00A	----	2.00 - 0.10	.0128	----	----	----	----	22 UNCH
5110	2.20	2.20	2.20/*2.00A	2.20/*2.00A	----	2.00 - 0.10	.0128	----	----	1	----	13 + 1
5115	----	----	----/*1.90A	2.00B/*1.90A	----	2.00 - 0.10	.0127	----	----	----	----	23 UNCH
5120	----	----	----/*1.90A	1.90B/*1.90A	----	2.00 - 0.10	.0127	----	----	----	----	377 UNCH
5125	----	----	----/*1.90A	1.90B/*1.90A	----	1.90 - 0.20	.0121	----	----	----	----	352 UNCH
5130	----	----	----/*1.90A	1.90B/*1.90A	----	1.90 - 0.20	.0121	----	----	----	----	16 UNCH
5135	----	----	----/*1.90A	1.90B/*1.90A	----	1.90 - 0.20	.0121	----	----	----	----	34 UNCH
5140	----	----	----/*1.90A	1.90B/*1.90A	----	1.90 - 0.10	.0120	----	----	----	----	34 UNCH
5145	----	----	----/*1.90A	1.90B/*1.90A	----	1.90 - 0.10	.0120	----	----	----	----	24 UNCH
5150	----	----	----/*1.90A	1.80B/*1.90A	----	1.90 - 0.10	.0119	----	----	4	----	124 - 3
5155	----	----	----/*1.80A	1.80B/*1.80A	----	1.90 - 0.10	.0119	----	----	----	----	30 UNCH
5160	----	----	----/*1.80A	1.80B/*1.80A	----	1.90 - 0.10	.0119	----	----	----	----	17 UNCH
5165	----	----	----/*1.80A	1.80B/*1.80A	----	1.80 - 0.20	.0113	----	----	----	----	20 UNCH
5170	----	----	----/*1.80A	1.80B/*1.80A	----	1.80 - 0.20	.0113	----	----	----	----	13 UNCH
5175	----	----	----/*1.80A	1.80B/*1.80A	----	1.80 - 0.20	.0113	----	----	----	----	369 UNCH
5180	----	----	----/*1.80A	1.80B/*1.80A	----	1.80 - 0.20	.0112	----	----	----	----	1 UNCH
5185	----	----	----/*1.80A	1.80B/*1.80A	----	1.80 - 0.10	.0112	----	----	----	----	2 UNCH
5190	----	----	----/*1.80A	1.80B/*1.80A	----	1.80 - 0.10	.0112	----	----	----	----	39 UNCH
5195	----	----	----/*1.80A	1.70B/*1.80A	----	1.80 - 0.10	.0111	----	----	----	----	42 UNCH
5200	2.00	2.00	2.00/*1.40	2.00/*1.40	----	1.70 - 0.20	.0106	----	----	11	----	3197 + 3
5205	----	----	----/*1.70A	1.70B/*1.70A	----	1.70 - 0.20	.0105	----	----	----	----	6 UNCH
5210	----	----	----/*1.70A	1.70B/*1.70A	----	1.70 - 0.20	.0105	----	----	----	----	8 UNCH
5215	----	----	----/*1.70A	1.70B/*1.70A	----	1.70 - 0.20	.0105	----	----	----	----	15 UNCH
5220	----	----	----/*1.70A	1.70B/*1.70A	----	1.70 - 0.20	.0105	----	----	----	----	292 UNCH
5225	----	----	----/*1.70A	1.70B/*1.70A	----	1.70 - 0.20	.0104	----	----	----	----	62 UNCH
5230	----	----	----/*1.70A	1.50B/*1.70A	----	1.70 - 0.20	.0104	----	----	----	----	14 UNCH
5235	----	----	----/*1.70A	1.50B/*1.70A	----	1.70 - 0.10	.0104	----	----	----	----	15 UNCH
5240	----	----	----/*1.70A	1.50B/*1.70A	----	1.60 - 0.20	.0098	----	----	----	----	38 UNCH
5245	----	----	----/*1.60A	1.50B/*1.60A	----	1.60 - 0.20	.0098	----	----	----	----	18 UNCH
5250	----	----	----/1.60A	1.50B/1.60A	----	1.60 - 0.20	.0098	----	----	4	----	696 - 4
5255	----	----	----/*1.60A	1.50B/*1.60A	----	1.60 - 0.20	.0098	----	----	----	----	904 UNCH
5260	----	----	----/*1.60A	1.50B/*1.60A	----	1.60 - 0.20	.0097	----	----	----	----	35 UNCH
5265	----	----	----/*1.60A	1.40B/*1.60A	----	1.60 - 0.20	.0097	----	----	----	----	18 UNCH
5270	----	----	----/*1.60A	1.40B/*1.60A	----	1.60 - 0.20	.0097	----	----	----	----	152 UNCH
5275	----	----	----/*1.60A	1.40B/*1.60A	----	1.50 - 0.30	.0091	----	----	----	----	24 UNCH
5280	----	----	----/*1.60A	1.40B/*1.60A	----	1.50 - 0.20	.0091	----	----	----	----	210 UNCH
5285	----	----	----/*1.60A	1.40B/*1.60A	----	1.50 - 0.20	.0091	----	----	----	----	32 UNCH
5290	----	----	----/*1.60A	1.40B/*1.60A	----	1.50 - 0.20	.0091	----	----	----	----	25 UNCH
5295	----	----	----/*1.50A	1.40B/*1.50A	----	1.50 - 0.20	.0090	----	----	----	----	14 UNCH
5300	3.00	3.00	3.00/*1.50	3.00/*1.50	----	1.50 - 0.20	.0090	----	----	5	----	1261 UNCH
5305	----	----	----/*1.50A	1.40B/*1.50A	----	1.50 - 0.20	.0090	----	----	----	----	17 UNCH
5310	----	----	----/*1.50A	1.30B/*1.50A	----	1.50 - 0.20	.0090	----	----	----	----	111 UNCH
5315	----	----	----/*1.50A	1.30B/*1.50A	----	1.50 - 0.20	.0089	----	----	----	----	16 UNCH
5320	----	----	----/*1.50A	1.30B/*1.50A	----	1.40 - 0.30	.0084	----	----	----	----	23 UNCH
5325	----	----	----/*1.50A	1.30B/*1.50A	----	1.40 - 0.30	.0084	----	----	----	----	44 UNCH
5330	----	----	----/*1.50A	1.30B/*1.50A	----	1.40 - 0.20	.0084	----	----	----	----	22 UNCH
5335	----	----	----/*1.50A	1.30B/*1.50A	----	1.40 - 0.20	.0084	----	----	----	----	3 UNCH
5340	----	----	----/*1.50A	1.30B/*1.50A	----	1.40 - 0.20	.0083	----	----	----	----	1 UNCH
5345	----	----	----/*1.50A	1.30B/*1.50A	----	1.40 - 0.20	.0083	----	----	----	----	29 UNCH
5350	2.00	2.00	2.00/1.50A	2.00/1.50A	----	1.40 - 0.20	.0083	----	----	1	----	8002 UNCH
5355	----	----	----/*1.40A	1.30B/*1.40A	----	1.40 - 0.20	.0083	----	----	----	----	1 UNCH
5360	----	----	----/*1.40A	1.30B/*1.40A	----	1.40 - 0.20	.0083	----	----	----	----	123 UNCH
5365	----	----	----/*1.40A	1.30B/*1.40A	----	1.40 - 0.20	.0082	----	----	----	----	65 UNCH
5370	----	----	----/*1.40A	1.20B/*1.40A	----	1.40 - 0.20	.0082	----	----	----	----	8010 UNCH
5375	----	----	----/*1.40A	1.20B/*1.40A	----	1.30 - 0.30	.0077	----	----	----	----	255 UNCH
5380	----	----	----/*1.40A	1.20B/*1.40A	----	1.30 - 0.20	.0077	----	----	----	----	44 UNCH
5390	----	----	----/*1.40A	1.20B/*1.40A	----	1.30 - 0.20	.0076	----	----	----	----	2 UNCH
5395	----	----	----/*1.40A	1.20B/*1.40A	----	1.30 - 0.20	.0076	----	----	----	----	9 UNCH
5400	----	----	----/1.40A	1.20B/1.40A	----	1.30 - 0.20	.0076	----	----	5	----	2515 - 5
5405	----	----	----/*1.40A	1.20B/*1.40A	----	1.30 - 0.20	.0076	----	----	----	----	10 UNCH
5410	----	----	----/*1.40A	1.20B/*1.40A	----	1.30 - 0.20	.0076	----	----	----	----	27 UNCH
5415	----	----	----/*1.40A	1.20B/*1.40A	----	1.30 - 0.20	.0075	----	----	----	----	1 UNCH
5420	----	----	----/*1.30A	1.20B/*1.30A	----	1.30 - 0.20	.0075	----	----	----	----	8 UNCH
5425	----	----	----/*1.30A	1.10B/*1.30A	----	1.30 - 0.20	.0075	----	----	----	----	23 UNCH
5430	----	----	----/*1.30A	1.10B/*1.30A	----	1.30 - 0.20	.0075	----	----	----	----	12 UNCH
5435	----	----	----/*1.30A	1.10B/*1.30A	----	1.30 - 0.20	.0075	----	----	----	----	51 UNCH
5440	----	----	----/*1.30A	1.10B/*1.30A	----	1.30 - 0.10	.0075	----	----	----	----	106 UNCH
5445	----	----	----/*1.30A	1.10B/*1.30A	----	1.30 - 0.10	.0074	----	----	----	----	17 UNCH
5450	2.00	2.00	2.00/*1.30A	2.00/*1.30A	----	1.30 - 0.10	.0074	----	----	1	----	220 - 1
5455	----	----	----/*1.30A	1.10B/*1.30A	----	1.20 - 0.20	.0069	----	----	----	----	20 UNCH
5460	----	----	----/*1.30A	1.10B/*1.30A	----	1.20 - 0.20	.0069	----	----	----	----	12 UNCH
5465	----	----	----/*1.30A	1.10B/*1.30A	----	1.20 - 0.20	.0069	----	----	----	----	88 UNCH
5470	----	----	----/*1.30A	1.10B/*1.30A	----	1.20 - 0.20	.0069	----	----	----	----	14 UNCH
5475	----	----	----/*1.30A	1.10B/*1.30A	----	1.20 - 0.20	.0069	----	----	----	----	6 UNCH
5480	----	----	----/*1.30A	1.10B/*1.30A	----	1.20 - 0.20	.0068	----	----	----	----	14 UNCH
5485	----	----	----/*1.30A	1.10B/*1.30A	----	1.20 - 0.20	.0068	----	----	----	----	19 UNCH
5490	----	----	----/*1.30A	1.10B/*1.30A	----	1.20 - 0.20	.0068	----	----	----	----	9 UNCH
5495	----	----	----/*1.20A	1.00B/*1.20A	----	1.20 - 0.20	.0068	----	----	----	----	19 UNCH
5500	1.20	1.20	1.20/1.20	1.20/1.20	----	1.20 - 0.20	.0068	----	----	6	----	2809 - 3
5505	----	----	----/*1.20A	1.00B/*1.20A	----	1.20 - 0.20	.0068	----	----	----	----	14 UNCH
5510	----	----	----/*1.20A	1.00B/*1.20A	----	1.20 - 0.10	.0067	----	----	----	----	9 UNCH
5515	----	----	----/*1.20A	1.00B/*1.20A	----	1.20 - 0.10	.0067	----	----	----	----	46 UNCH
5520	----	----	----/*1.20A	1.00B/*1.20A	----	1.20 - 0.10	.0067	----	----	----	----	5 UNCH
5525	----	----	----/*1.20A	1.00B/*1.20A	----	1.20 - 0.10	.0067	----	----	----	----	2236 UNCH
5530	----	----	----/*1.20A	1.00B/*1.20A	----	1.20 - 0.10	.0067	----	----	----	----	2 UNCH
5535	----	----	----/*1.20A	1.00B/*1.20A	----	1.20 - 0.10	.0067	----	----	----	----	12 UNCH
5540	----	----	----/*1.20A	1.00B/*1.20A	----	1.10 - 0.20	.0062	----	----	----	----	9 UNCH
5545	----	----	----/*1.20A	1.00B/*1.20A	----	1.10 - 0.20	.0062	----	----	----	----	44 UNCH
5550	----	----	----/*1.20A	1.00B/*1.20A	----	1.10 - 0.20	.0062	----	----	----	----	127 UNCH
5555	----	----	----/*1.20A	1.00B/*1.20A	----	1.10 - 0.20	.0061	----	----	----	----	1 UNCH
5560	----	----	----/*1.20A	1.00B/*1.20A	----	1.10 - 0.20	.0061	----	----	----	----	3 UNCH
5565	----	----	----/*1.20A	1.00B/*1.20A	----	1.10 - 0.20	.0061	----	----	----	----	45 UNCH
5570	----	----	----/*1.20A	1.00B/*1.20A	----	1.10 - 0.20	.0061	----	----	----	----	20 UNCH
5575	----	----	----/*1.20A	1.00B/*1.20A	----	1.10 - 0.20	.0061	----	----	----	----	4 UNCH
5580	----	----	----/*1.20A	0.90B/*1.20A	----	1.10 - 0.20	.0061	----	----	----	----	56 UNCH
5590	----	----	----/*1.10A	0.90B/*1.10A	----	1.10 - 0.10	.0060	----	----	----	----	2 UNCH
5595	----	----	----/*1.10A	0.90B/*1.10A	----	1.10 - 0.10	.0060	----	----	----	----	32 UNCH
5600	1.00	1.00	1.00/*1.00	1.00/*1.00	----	1.10 - 0.10	.0060	----	----	2	----	1094 - 2
5605	----	----	----/*1.10A	0.90B/*1.10A	----	1.10 - 0.10	.0060	----	----	----	----	12 UNCH
5610	----	----	----/*1.10A	0.90B/*1.10A	----	1.00 - 0.20	.0055	----	----	----	----	47 UNCH
5615	----	----	----/*1.10A	0.90B/*1.10A	----	1.00 - 0.20	.0055	----	----	----	----	3 UNCH
5620	----	----	----/*1.10A	0.90B/*1.10A	----	1.00 - 0.20	.0055	----	----	----	----	33 UNCH
5625	----	----	----/*1.10A	0.90B/*1.10A	----	1.00 - 0.20	.0055	----	----	----	----	6 UNCH
5630	----	----	----/*1.10A	0.90B/*1.10A	----	1.00 - 0.20	.0055	----	----	----	----	18 UNCH
5635	----	----	----/*1.10A	0.90B/*1.10A	----	1.00 - 0.20	.0055	----	----	----	----	2 UNCH
5640	----	----	----/*1.10A	0.90B/*1.10A	----	1.00 - 0.20	.0055	----	----	----	----	9 UNCH
5650	----	----	----/1.10A	0.90B/1.10A	----	1.00 - 0.20	.0054	----	----	----	----	602 UNCH
5660	----	----	----/*1.00A	0.90B/*1.00A	----	1.00 - 0.20	.0054	----	----	----	----	33 UNCH
5670	----	----	----/*1.10A	0.90B/*1.10A	----	1.00 - 0.20	.0054	----	----	----	----	10 UNCH
5675	----	----	----/*1.10A	0.80B/*1.10A	----	1.00 - 0.20	.0054	----	----	----	----	3 UNCH
5680	----	----	----/*1.10A	0.80B/*1.10A	----	0.90 - 0.30	.0049	----	----	----	----	7 UNCH
5690	----	----	----	0.80B/*1.10A	----	0.90 - 0.20	.0049	----	----	----	----	17 UNCH
5700	----	----	----/1.00A	0.80B/1.00A	----	0.90 - 0.20	.0049	----	----	----	----	1943 UNCH
5710	----	----	----/*1.00A	0.80B/*1.00A	----	0.90 - 0.20	.0048	----	----	----	----	7 UNCH
5720	----	----	----/*1.00A	0.80B/*1.00A	----	0.90 - 0.20	.0048	----	----	----	----	19 UNCH
5725	----	----	----/*1.00A	0.80B/*1.00A	----	0.90 - 0.20	.0048	----	----	----	----	1 UNCH
5730	----	----	----/*1.00A	0.80B/*1.00A	----	0.90 - 0.20	.0048	----	----	----	----	15 UNCH
5750	----	----	----/1.00A	1.00B/1.00A	----	0.90 - 0.20	.0048	----	----	----	----	841 UNCH
5775	----	----	----/*1.00A	0.80B/*1.00A	----	0.80 - 0.30	.0043	----	----	----	----	20 UNCH
5800	----	----	----	0.70B/1.00A	----	0.80 - 0.20	.0042	----	----	----	----	1027 UNCH
5825	----	----	----/*0.90A	0.70B/*0.90A	----	0.80 - 0.20	.0042	----	----	----	----	138 UNCH
5850	----	----	----	0.70B/1.00A	----	0.80 - 0.20	.0041	----	----	----	----	171 UNCH
5875	----	----	----/*0.90A	0.70B/*0.90A	----	0.70 - 0.30	.0037	----	----	----	----	35 UNCH

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METALS OPTIONS PRODUCTS

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PRELIMINARY

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
OG CALL		COMEX GOLD OPTIONS										
AUG26												
5900	----	----	----	0.70B/*0.90A	----	0.70 - 0.20	.0036	----	----	----	----	1498 UNCH
5925	----	----	----	0.70B/*0.90A	----	0.70 - 0.20	.0036	----	----	----	----	24 UNCH
5950	----	----	----	0.70B/0.90A	----	0.70 - 0.20	.0036	----	----	1	----	31 UNCH
6000	----	----	----	0.80B/0.80A	----	0.60 - 0.20	.0031	----	----	----	----	4528 UNCH
6100	----	----	----	0.60B/*0.80A	----	0.60 - 0.20	.0030	----	----	----	----	810 UNCH
6200	----	----	----	0.50B/0.70A	----	0.50 - 0.20	.0024	----	----	----	----	1436 UNCH
6250	----	----	----	0.50B/*0.70A	----	0.50 - 0.10	.0024	----	----	----	----	7 UNCH
6300	----	----	----	0.50B/*0.60A	----	0.50 - 0.10	.0024	----	----	----	----	114 UNCH
6400	----	----	----	0.40B/0.60A	----	0.40 - 0.20	.0019	----	----	----	----	61 UNCH
6500	----	----	----	0.40B/0.50A	----	0.40 - 0.10	.0018	----	----	26	----	1612 UNCH
6600	----	----	----	0.20B/*0.40A	----	0.40 UNCH	.0018	----	----	----	----	211 UNCH
6700	0.30	0.30	0.30/*0.30	0.30/*0.30	----	0.30 - 0.10	.0013	----	----	10	----	351 + 10
6800	----	----	----	0.30B/*0.30A	----	0.30 UNCH	.0013	----	----	----	----	45 UNCH
6900	----	----	----	0.10B/0.30A	----	0.30 UNCH	.0013	----	----	----	----	50 UNCH
7000	----	----	----	0.30B/0.40A	----	0.20 - 0.10	.0009	----	----	----	----	1017 UNCH
7500	0.20	0.20	0.20/0.20	0.20/0.20	----	0.10 - 0.10	.0004	----	----	2	----	829 - 1
8000	----	----	----	0.10B/0.20A	----	0.10 UNCH	.0001	----	----	----	----	693 UNCH
8500	0.10	0.10	0.10/0.10	0.10/0.10	----	0.10 UNCH	.0000	----	----	15	----	129 + 15
9000	0.10	0.10	0.10/0.10	0.10/0.10	----	0.10 UNCH	.0000	----	----	1	----	127 - 1
9500	----	----	----	----/0.10A	----	0.10 UNCH	----	----	----	----	----	316 UNCH
10000	----	----	----	----/0.10A	----	0.10 UNCH	----	----	----	----	----	266 UNCH
TOTAL										7751	502	124367 + 2974
SEP26												
3600	----	----	518.60B/458.70A	518.60B/458.70A	----	509.30 NEW	.8651	----	----	1	----	1 + 1
3875	----	----	296.10B/251.10A	296.10B/251.10A	----	288.80 + 21.70	.7001	----	----	----	----	1 UNCH
3925	----	----	261.20B/219.20A	261.20B/219.20A	----	254.40 + 20.10	.6591	----	----	----	----	1 UNCH
3965	----	----	234.90B/196.10A	234.90B/196.10A	----	228.50 + 18.80	.6241	----	----	----	----	1 UNCH
3995	----	----	216.20B/179.30A	216.20B/179.30A	----	210.10 + 17.80	.5968	----	----	----	----	10 UNCH
4000	201.60	201.60	213.20B/176.50A	213.20B/176.50A	----	207.10 + 17.70	.5922	----	----	84	----	90 - 12
4010	----	----	207.20B/171.20A	207.20B/171.20A	----	201.20 + 17.30	.5828	----	----	----	----	1 UNCH
4020	----	----	201.20B/166.00A	201.20B/166.00A	----	195.40 + 17.00	.5734	----	----	----	----	102 UNCH
4030	----	----	195.40B/160.90A	195.40B/160.90A	----	189.70 + 16.60	.5639	----	----	----	----	2 UNCH
4035	----	----	192.60B/158.30A	192.60B/158.30A	----	186.90 + 16.50	.5592	----	----	----	----	30 UNCH
4040	----	----	189.70B/155.80A	189.70B/155.80A	----	184.10 + 16.30	.5544	----	----	----	----	250 UNCH
4050	----	----	184.10B/150.90A	184.10B/150.90A	----	178.60 NEW	.5448	----	----	36	----	36 + 36
4055	----	----	181.30B/148.50A	181.30B/148.50A	----	175.90 NEW	.5399	----	----	10	----	10 + 10
4070	----	----	173.20B/141.40A	173.20B/141.40A	----	168.00 + 15.30	.5254	----	----	----	----	1 UNCH
4075	----	----	170.60B/139.10A	170.60B/139.10A	----	165.40 + 15.10	.5205	----	----	----	----	22 UNCH
4080	149.10	149.10	167.90B/136.80A	167.90B/136.80A	----	162.80 + 14.90	.5156	----	----	9	----	8 + 7
4085	----	----	165.30B/134.60A	165.30B/134.60A	----	160.30 + 14.80	.5107	----	----	----	----	41 UNCH
4090	158.70	158.70	162.80B/132.30A	162.80B/132.30A	----	157.70 NEW	.5058	----	----	8	----	8 + 8
4095	----	----	160.20B/130.10A	160.20B/130.10A	----	155.30 + 14.50	.5010	----	----	----	----	5 UNCH
4100	147.60	147.60	157.70B/128.00A	157.70B/128.00A	----	152.80 + 14.30	.4960	----	----	122	----	95 + 41
4110	----	----	152.70B/123.70A	152.70B/123.70A	----	147.90 + 13.90	.4862	----	----	----	----	3 UNCH
4115	----	----	150.30B/121.60A	150.30B/121.60A	----	145.60 + 13.80	.4814	----	----	----	----	14 UNCH
4125	----	----	145.50B/117.60A	145.50B/117.60A	----	140.90 + 13.40	.4715	----	----	12	----	27 + 9
4130	----	----	143.10B/115.60A	143.10B/115.60A	----	138.60 + 13.20	.4666	----	----	----	----	21 UNCH
4140	----	----	138.50B/111.70A	138.50B/111.70A	----	134.10 + 12.90	.4569	----	----	----	----	9 UNCH
4150	130.20	130.20	134.00B/107.90A	134.00B/107.90A	----	129.60 + 12.50	.4471	----	----	3	----	295 + 1
4155	120.30	120.30	131.80B/106.00A	131.80B/106.00A	----	127.50 NEW	.4422	----	----	1	----	1 + 1
4160	----	----	129.60B/104.10A	129.60B/104.10A	----	125.30 + 12.10	.4373	----	----	----	----	2 UNCH
4165	127.20	127.20	127.40/102.30A	127.40/102.30A	----	123.20 + 12.00	.4325	----	----	3	----	16 + 3
4175	----	----	123.20B/98.80A	123.20B/98.80A	----	119.10 + 11.70	.4228	----	----	----	----	3 UNCH
4180	----	----	121.10B/97.00A	121.10B/97.00A	----	117.10 + 11.50	.4180	----	----	----	----	2 UNCH
4185	----	----	119.00B/95.30A	119.00B/95.30A	----	115.10 + 11.40	.4132	----	----	----	----	45 UNCH
4190	106.20	106.20	117.00B/93.60A	117.00B/93.60A	----	113.10 + 11.20	.4084	----	----	1	----	6 + 1
4195	----	----	115.00B/92.00A	115.00B/92.00A	----	111.10 + 11.00	.4036	----	----	----	----	1 UNCH
4200	101.00	101.00	113.00B/90.30A	113.00B/90.30A	----	109.20 + 10.80	.3989	----	----	104	----	180 + 100
4205	----	----	111.10B/88.70A	111.10B/88.70A	----	107.30 + 10.60	.3941	----	----	----	----	3 UNCH
4210	----	----	109.20B/87.10A	109.20B/87.10A	----	105.50 + 10.50	.3895	----	----	----	----	4 UNCH
4220	88.80	88.80	105.40B/84.00A	105.40B/84.00A	----	101.80 + 10.20	.3800	----	----	1	----	166 UNCH
4225	87.40	87.40	103.60B/82.50A	103.60B/82.50A	----	100.00 + 10.00	.3754	----	----	4	----	36 - 2
4230	91.50	91.50	101.80B/81.00A	101.80B/81.00A	----	98.20 NEW	.3707	----	----	1	----	1 + 1
4240	80.40	80.40	98.20B/78.10A	98.20B/78.10A	----	94.80 + 9.50	.3616	----	----	12	----	20 + 7
4245	82.20	82.20	96.50B/76.70A	96.50B/76.70A	----	93.10 + 9.40	.3570	----	----	58	----	60 + 57
4250	80.80	80.80	94.80B/75.30A	94.80B/75.30A	----	91.40 + 9.20	.3524	----	----	3	----	225 UNCH
4255	77.90	77.90	93.10B/74.00A	93.10B/74.00A	----	89.80 + 9.00	.3479	----	----	4	----	6 + 4
4260	76.90	76.90	91.40B/72.60A	91.40B/72.60A	----	88.20 + 8.90	.3435	----	----	1	----	35 UNCH
4265	----	----	89.80B/71.30A	89.80B/71.30A	----	86.60 + 8.70	.3390	----	----	----	----	12 UNCH
4270	79.00	79.00	88.20B/70.00A	88.20B/70.00A	----	85.10 + 8.60	.3346	----	----	1	----	25 - 1
4275	81.50	81.50	86.60B/68.70A	86.60B/68.70A	----	83.50 + 8.40	.3302	----	----	1	----	78 UNCH
4280	----	----	85.00B/67.40A	85.00B/67.40A	----	82.00 + 8.30	.3258	----	----	----	----	1 UNCH
4285	70.90	70.90	83.50B/66.20A	83.50B/66.20A	----	80.50 + 8.10	.3215	----	----	4	----	6 + 2
4290	76.80	76.80	82.00B/65.00A	82.00B/65.00A	----	79.10 + 8.00	.3172	----	----	2	----	26 + 2
4295	75.70	75.70	80.50B/63.80A	80.50B/63.80A	----	77.60 + 7.80	.3129	----	----	1	----	54 + 1
4300	64.50	64.50	79.00B/62.60A	79.00B/62.60A	----	76.20 + 7.70	.3087	----	----	212	500	892 + 606
4305	----	----	77.60B/61.50A	77.60B/61.50A	----	74.80 + 7.50	.3045	----	----	----	----	49 UNCH
4310	70.80	70.80	76.20B/60.30A	76.20B/60.30A	----	73.50 + 7.40	.3004	----	----	2	----	3 + 1
4315	69.50	69.50	74.80B/59.20A	74.80B/59.20A	----	72.10 + 7.20	.2962	----	----	2	----	44 + 2
4320	----	----	73.40B/58.10A	73.40B/58.10A	----	70.80 + 7.10	.2921	----	----	----	----	163 UNCH
4325	----	----	72.10B/57.10A	72.10B/57.10A	----	69.50 + 7.00	.2881	----	----	12	----	173 + 12
4330	67.60	67.60	70.80B/56.00A	70.80B/56.00A	----	68.20 + 6.80	.2840	----	----	2	----	4 UNCH
4335	----	----	69.50B/55.00A	69.50B/55.00A	----	67.00 + 6.80	.2801	----	----	----	----	2 UNCH
4340	59.00	59.00	68.20B/53.90A	68.20B/53.90A	----	65.70 + 6.60	.2761	----	----	1	----	13 + 1
4345	----	----	66.90B/52.90A	66.90B/52.90A	----	64.50 + 6.40	.2722	----	----	----	----	2 UNCH
4350	63.80	63.80	65.70B/52.00A	65.70B/52.00A	----	63.30 + 6.30	.2683	----	----	7	----	147 - 6
4355	----	----	64.50B/51.00A	64.50B/51.00A	----	62.10 + 6.20	.2644	----	----	----	----	1 UNCH
4360	----	----	63.30B/50.10A	63.30B/50.10A	----	61.00 + 6.10	.2607	----	----	----	----	24 UNCH
4365	----	----	62.10B/49.10A	62.10B/49.10A	----	59.90 + 6.00	.2570	----	----	----	----	8 UNCH
4370	----	----	61.00B/48.20A	61.00B/48.20A	----	58.80 + 5.90	.2533	----	----	----	----	73 UNCH
4375	----	----	59.90B/47.30A	59.90B/47.30A	----	57.70 + 5.70	.2496	----	----	----	----	31 UNCH
4380	----	----	58.70B/46.40A	58.70B/46.40A	----	56.60 + 5.60	.2459	----	----	----	----	49 UNCH
4385	52.70	52.70	57.70B/45.50A	57.70B/45.50A	----	55.60 + 5.50	.2424	----	----	4	----	94 + 4
4390	----	----	56.60B/44.70A	56.60B/44.70A	----	54.50 + 5.40	.2388	----	----	----	----	218 UNCH
4395	50.60	50.60	55.50B/43.90A	55.50B/43.90A	----	53.50 + 5.30	.2353	----	----	4	----	111 + 2
4400	48.90	48.90	54.50B/43.10A	54.50B/43.10A	----	52.50 + 5.10	.2318	----	----	705	----	831 + 477
4405	----	----	53.50B/42.30A	53.50B/42.30A	----	51.50 + 5.00	.2283	----	----	----	----	28 UNCH
4410	----	----	52.50B/41.50A	52.50B/41.50A	----	50.60 + 5.00	.2250	----	----	----	----	47 UNCH
4415	47.00	47.00	51.50B/40.70A	51.50B/40.70A	----	49.60 + 4.80	.2215	----	----	10	----	88 + 8
4420	----	----	50.60B/40.00A	50.60B/40.00A	----	48.70 + 4.70	.2183	----	----	----	----	6 UNCH
4425	----	----	49.60B/39.30A	49.60B/39.30A	----	47.80 + 4.60	.2150	----	----	26	----	53 UNCH
4430	----	----	48.70B/38.50A	48.70B/38.50A	----	46.90 + 4.50	.2117	----	----	----	----	3 UNCH
4435	43.60	43.60	47.80B/*37.80A	47.80B/*37.80A	----	46.10 + 4.50	.2087	----	----	1	----	21 UNCH
4440	----	----	46.90B/37.20A	46.90B/37.20A	----	45.20 + 4.40	.2055	----	----	----	----	12 UNCH
4445	----	----	46.00B/36.50A	46.00B/36.50A	----	44.40 + 4.30	.2024	----	----	----	----	3 UNCH
4450	36.50	36.50	45.20B/35.80A	45.20B/35.80A	----	43.60 + 4.20	.1994	----	----	26	----	37 - 4
4455	----	----	44.30B/*35.20A	44.30B/*35.20A	----	42.70 + 4.10	.1962	----	----	----	----	3 UNCH
4460	----	----	43.50B/*34.50A	43.50B/*34.50A	----	42.00 + 4.10	.1934	----	----	----	----	5 UNCH
4465	37.20	37.20	42.70B/*33.90A	42.70B/*33.90A	----	41.20 + 4.00	.1904	----	----	3	----	12 + 3
4470	----	----	41.90B/*33.30A	41.90B/*33.30A	----	40.40 + 3.80	.1874	----	----	1	----	4 UNCH
4475	----	----	41.10B/*32.70A	41.10B/*32.70A	----	39.70 + 3.80	.1846	----	----	----	----	88 UNCH
4480	----	----	40.40B/*32.10A	40.40B/*32.10A	----	38.90 + 3.60	.1816	----	----	----	----	9 UNCH
4485	----	----	39.60B/*31.50A	39.60B/*31.50A	----	38.20 + 3.60	.1789	----	----	----	----	3 UNCH
4490	----	----	38.90B/*31.00A	38.90B/*31.00A	----	37.50 + 3.50	.1761	----	----	----	----	43 UNCH
4495	----	----	38.20B/*30.40A	38.20B/*30.40A	----	36.80 + 3.40	.1734	----	----	----	----	108 UNCH
4500	30.00	30.00	37.50B/*29.90A	37.50B/*29.90A	----	36.20 + 3.40	.1709	----	----	100	----	625 + 31
4505	----	----	36.80B/*29.30A	36.80B/*29.30A	----	35.50 + 3.30	.1682	----	----	----	----	26 UNCH
4510	----	----	36.10B/*28.70A	36.10B/*28.70A	----	34.90 + 3.30	.1657	----	----	----	----	6 UNCH
4515	31.10	31.10	35.40B/*28.20A	35.40B/*28.20A	----	34.20 + 3.20	.1630	----	----	4	----	5 + 2
4520	30.60	30.60	34.80B/*27.70A	34.80B/*27.70A	----	33.60 + 3.10	.1605	----	----	5	----	49 - 1
4525	29.70	29.70	34.10B/*27.20A	34.10B/*27.20A	----	33.00 + 3.00	.1581	----	----	74	----	69 + 35
4530	28.80	28.80	33.50B/*26.80A	33.50B/*26.80A	----	32.40 + 3.00	.1556	----	----	22	----	22 UNCH
4535	29.30	29.30	32.90B/*26.30A	32.90B/*26.30A	----	31.80 + 2.90	.1532	----	----	10	----	204 UNCH
4540	27.80	27.80	32.30B/*25.80A	32.30B/*25.80A	----	31.20 + 2.80	.1507	----	----	15	----	21 + 14
4545	27.30	27.30	31.70B/*25.40A	31.70B/*25.40A	----	30.70 + 2.80	.1486	----	----	5	----	102 + 1
4550	25.30	25.30	31.10B/*25.00A	31.10B/*25.00A	----	30.10 + 2.70	.1461	----	----	1396	----	1416 + 1101
4555	28.80	28.80	30.60B/*24.50A	30.60B/*24.50A	----	29.60 + 2.70	.1440	----	----	4	----	102 + 2
4560	25.70	25.70	30.00B/*24.10A	30.00B/*24.10A	----	29.00 + 2.50	.1415	----	----	26	----	50 + 16
4565	25.60	25.60	29.50B/*23.70A	29.50B/*23.70A	----	28.50 + 2.50	.1394	----	----	1	----	21 + 1
4570	24.50	24.50	29.00B/*23.30A	29.00B/*23.30A	----	28.00 + 2.50	.1373	----	----	50	----	69 + 50
4575	24.70	24.70	28.40B/*22.90A	28.40B/*22.90A	----	27.50 + 2.40	.1351	----	----	1	----	122 UNCH
4580	26.30	26.30	27.90B/*22.50A	27.90B/*22.50A	----	27.00 + 2.30	.1330	----	----	1	----	6 + 1
4585	24.60	24.60	27.40B/*22.10A	27.40B/*22.10A	----	26.50 + 2.30	.1309	----	----	1	----	34 UNCH
4590	----	----	26.90B/*21.70A	26.90B/*21.70A	----	26.10 + 2.30	.1290	----	----	----	----	16 UNCH
4595	----	----	26.40B/*21.30A	26.40B/*21.30A	----	25.60 + 2.20	.1269	----	----	----	----	33 UNCH
4600	21.40	21.40	26.00B/*21.00A	26.00B/*21.00A	----	25.20 + 2.20	.1251	----	----	356	1200	2143 + 1418

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	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
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SEP26												
4605	----	----	25.50B/*20.60A	25.50B/*20.60A	----	24.70 + 2.10	.1230	----	----	----	----	45 UNCH
4610	----	----	25.10B/*20.30A	25.10B/*20.30A	----	24.30 + 2.00	.1212	----	----	----	----	10 UNCH
4615	22.00	22.00	24.60B/*19.90A	24.60B/*19.90A	----	23.90 + 2.00	.1194	----	----	1	----	8 + 1
4620	----	----	24.20B/*19.60A	24.20B/*19.60A	----	23.40 + 1.90	.1173	----	----	----	----	4 UNCH
4625	----	----	23.70B/*19.30A	23.70B/*19.30A	----	23.00 + 1.80	.1155	----	----	----	----	11 UNCH
4630	----	----	23.30B/*19.00A	23.30B/*19.00A	----	22.60 + 1.80	.1137	----	----	----	----	64 UNCH
4635	----	----	22.90B/*18.60A	22.90B/*18.60A	----	22.20 + 1.70	.1119	----	----	----	----	70 UNCH
4640	----	----	22.50B/*18.30A	22.50B/*18.30A	----	21.90 + 1.80	.1105	----	----	----	----	14 UNCH
4645	----	----	22.10B/*18.00A	22.10B/*18.00A	----	21.50 + 1.70	.1087	----	----	----	----	9 UNCH
4650	19.50	19.50	21.70B/*17.70A	21.70B/*17.70A	----	21.10 + 1.60	.1069	----	----	1	----	336 + 1
4655	----	----	21.40B/*17.40A	21.40B/*17.40A	----	20.80 + 1.60	.1055	----	----	----	----	9 UNCH
4660	----	----	21.00B/*17.20A	21.00B/*17.20A	----	20.40 + 1.60	.1037	----	----	----	----	321 UNCH
4665	----	----	20.60B/*16.90A	20.60B/*16.90A	----	20.10 + 1.60	.1023	----	----	----	----	26 UNCH
4670	----	----	20.30B/*16.60A	20.30B/*16.60A	----	19.70 + 1.50	.1005	----	----	----	----	6 UNCH
4675	----	----	19.90B/*16.40A	19.90B/*16.40A	----	19.40 + 1.50	.0991	----	----	----	----	79 UNCH
4680	----	----	19.60B/*16.10A	19.60B/*16.10A	----	19.10 + 1.40	.0977	----	----	----	----	87 UNCH
4685	----	----	19.30B/*15.80A	19.30B/*15.80A	----	18.80 + 1.40	.0962	----	----	----	----	53 UNCH
4690	----	----	18.90B/*15.60A	18.90B/*15.60A	----	18.40 + 1.30	.0945	----	----	----	----	3 UNCH
4695	----	----	18.60B/*15.30A	18.60B/*15.30A	----	18.10 + 1.30	.0931	----	----	----	----	5 UNCH
4700	16.00	16.00	18.30B/*15.10A	18.30B/*15.10A	----	17.80 + 1.20	.0917	----	----	574	----	1678 + 201
4705	----	----	18.00B/*14.90A	18.00B/*14.90A	----	17.50 + 1.20	.0903	----	----	----	----	22 UNCH
4710	----	----	17.70B/*14.70A	17.70B/*14.70A	----	17.30 + 1.20	.0892	----	----	----	----	15 UNCH
4715	----	----	17.40B/*14.40A	17.40B/*14.40A	----	17.00 + 1.20	.0878	----	----	----	----	101 UNCH
4720	15.80	15.80	17.10B/*14.20A	17.10B/*14.20A	----	16.70 + 1.10	.0864	----	----	3	----	47 + 2
4725	----	----	16.80B/*14.00A	16.80B/*14.00A	----	16.40 + 1.10	.0850	----	----	----	----	13 UNCH
4730	----	----	16.60B/*13.80A	16.60B/*13.80A	----	16.20 + 1.10	.0840	----	----	----	----	147 UNCH
4735	----	----	16.30B/*13.60A	16.30B/*13.60A	----	15.90 + 1.00	.0826	----	----	----	----	363 UNCH
4740	----	----	16.00B/*13.40A	16.00B/*13.40A	----	15.70 + 1.00	.0816	----	----	----	----	6 UNCH
4745	----	----	15.80B/*13.20A	15.80B/*13.20A	----	15.40 + 1.00	.0802	----	----	----	----	16 UNCH
4750	----	----	15.50B/*13.00A	15.50B/*13.00A	----	15.20 + 1.00	.0792	----	----	----	----	1267 UNCH
4755	----	----	15.30B/*12.80A	15.30B/*12.80A	----	14.90 + 0.90	.0778	----	----	----	----	20 UNCH
4760	14.90	14.90	15.00B/*12.60A	15.00B/*12.60A	----	14.70 + 0.90	.0768	----	----	2	----	31 + 2
4765	----	----	14.80B/*12.40A	14.80B/*12.40A	----	14.50 + 0.90	.0757	----	----	----	----	1 UNCH
4770	----	----	14.60B/*12.20A	14.60B/*12.20A	----	14.20 + 0.80	.0744	----	----	----	----	4 UNCH
4775	----	----	14.30B/*12.10A	14.30B/*12.10A	----	14.00 + 0.80	.0734	----	----	----	----	278 UNCH
4780	----	----	14.10B/*11.90A	14.10B/*11.90A	----	13.80 + 0.80	.0724	----	----	----	----	10 UNCH
4785	----	----	13.90B/*11.70A	13.90B/*11.70A	----	13.60 + 0.80	.0714	----	----	----	----	7 UNCH
4790	----	----	13.70B/*11.60A	13.70B/*11.60A	----	13.40 + 0.70	.0704	----	----	----	----	51 UNCH
4795	----	----	13.50B/*11.40A	13.50B/*11.40A	----	13.20 + 0.70	.0694	----	----	----	----	4 UNCH
4800	13.40	13.40	13.40/*11.20A	13.40/*11.20A	----	13.00 + 0.70	.0684	----	----	74	----	1309 + 8
4805	----	----	13.10B/*11.10A	13.10B/*11.10A	----	12.80 + 0.70	.0674	----	----	----	----	7 UNCH
4810	----	----	12.90B/*10.90A	12.90B/*10.90A	----	12.60 + 0.60	.0664	----	----	----	----	11 UNCH
4815	----	----	12.70B/*10.80A	12.70B/*10.80A	----	12.40 + 0.60	.0654	----	----	----	----	28 UNCH
4820	----	----	12.50B/*10.60A	12.50B/*10.60A	----	12.30 + 0.70	.0648	----	----	129	----	129 + 35
4825	----	----	12.30B/*10.50A	12.30B/*10.50A	----	12.10 + 0.60	.0638	----	----	----	----	368 UNCH
4830	----	----	12.10B/*10.40A	12.10B/*10.40A	----	11.90 + 0.60	.0628	----	----	----	----	16 UNCH
4835	----	----	12.00B/*10.20A	12.00B/*10.20A	----	11.70 + 0.50	.0619	----	----	----	----	10 UNCH
4840	----	----	11.80B/*10.10A	11.80B/*10.10A	----	11.60 + 0.60	.0613	----	----	----	----	48 UNCH
4845	----	----	11.60B/*10.00A	11.60B/*10.00A	----	11.40 + 0.50	.0603	----	----	----	----	4 UNCH
4850	10.70	10.70	11.40/*9.80A	11.40/*9.80A	----	11.20 + 0.50	.0593	----	----	33	----	117 - 3
4855	----	----	11.30B/*9.70A	11.30B/*9.70A	----	11.10 + 0.50	.0587	----	----	----	----	23 UNCH
4860	----	----	11.10B/*9.60A	11.10B/*9.60A	----	10.90 + 0.50	.0578	----	----	----	----	10 UNCH
4865	----	----	11.00B/*9.50A	11.00B/*9.50A	----	10.80 + 0.50	.0572	----	----	----	----	24 UNCH
4870	----	----	10.80B/*9.30A	10.80B/*9.30A	----	10.60 + 0.40	.0562	----	----	----	----	9 UNCH
4875	10.70	10.70	10.70/*9.20A	10.70/*9.20A	----	10.50 + 0.50	.0556	----	----	152	----	184 + 18
4880	----	----	10.50B/*9.10A	10.50B/*9.10A	----	10.30 + 0.40	.0547	----	----	----	----	32 UNCH
4885	----	----	10.40B/*9.00A	10.40B/*9.00A	----	10.20 + 0.40	.0541	----	----	----	----	55 UNCH
4890	----	----	10.20B/*8.90A	10.20B/*8.90A	----	10.10 + 0.40	.0535	----	----	----	----	201 UNCH
4895	----	----	10.10B/*8.80A	10.10B/*8.80A	----	9.90 + 0.40	.0526	----	----	----	----	25 UNCH
4900	9.00	9.00	10.00B/*8.70A	10.00B/*8.70A	----	9.80 + 0.40	.0520	----	----	36	----	545 - 20
4905	----	----	9.80B/*8.60A	9.80B/*8.60A	----	9.70 + 0.40	.0515	----	----	----	----	54 UNCH
4910	----	----	9.70B/*8.50A	9.70B/*8.50A	----	9.50 + 0.30	.0505	----	----	----	----	6 UNCH
4915	----	----	9.60B/*8.40A	9.60B/*8.40A	----	9.40 + 0.30	.0500	----	----	----	----	67 UNCH
4920	----	----	9.50B/*8.30A	9.50B/*8.30A	----	9.30 + 0.30	.0494	----	----	----	----	69 UNCH
4925	----	----	9.30B/*8.20A	9.30B/*8.20A	----	9.20 + 0.30	.0489	----	----	----	----	116 UNCH
4930	----	----	9.20B/*8.10A	9.20B/*8.10A	----	9.10 + 0.40	.0483	----	----	----	----	4 UNCH
4935	----	----	9.10B/*8.00A	9.10B/*8.00A	----	8.90 + 0.30	.0474	----	----	----	----	20 UNCH
4940	----	----	9.00B/*7.90A	9.00B/*7.90A	----	8.80 + 0.30	.0468	----	----	----	----	24 UNCH
4945	----	----	8.90B/*7.80A	8.90B/*7.80A	----	8.70 + 0.30	.0463	----	----	----	----	16 UNCH
4950	----	----	8.70B/*7.70A	8.70B/*7.70A	----	8.60 + 0.30	.0457	----	----	----	----	234 UNCH
4955	7.90	7.90	8.60B/*7.60A	8.60B/*7.60A	----	8.50 + 0.30	.0452	----	----	1	----	1 UNCH
4960	----	----	8.50B/*7.50A	8.50B/*7.50A	----	8.40 + 0.30	.0447	----	----	----	----	148 UNCH
4965	----	----	8.40B/*7.50A	8.40B/*7.50A	----	8.30 + 0.20	.0441	----	----	----	----	39 UNCH
4970	----	----	8.30B/*7.40A	8.30B/*7.40A	----	8.20 + 0.20	.0436	----	----	----	----	53 UNCH
4975	----	----	8.20B/*7.30A	8.20B/*7.30A	----	8.10 + 0.20	.0430	----	----	----	----	332 UNCH
4980	----	----	8.10B/*7.20A	8.10B/*7.20A	----	8.00 + 0.20	.0425	----	----	----	----	11 UNCH
4985	----	----	8.00B/*7.20A	8.00B/*7.20A	----	7.90 + 0.20	.0420	----	----	----	----	12 UNCH
4995	----	----	7.80B/*7.00A	7.80B/*7.00A	----	7.70 + 0.20	.0409	----	----	----	----	11 UNCH
5000	7.60	7.60	7.70/*6.90A	7.70/*6.90A	----	7.60 + 0.20	.0404	----	----	11	----	1666 - 2
5005	----	----	7.70B/*6.90A	7.70B/*6.90A	----	7.50 + 0.10	.0399	----	----	----	----	6 UNCH
5010	----	----	7.60B/*6.80A	7.60B/*6.80A	----	7.50 + 0.20	.0398	----	----	----	----	15 UNCH
5015	----	----	7.50B/*6.70A	7.50B/*6.70A	----	7.40 + 0.20	.0392	----	----	----	----	4 UNCH
5020	----	----	7.40B/*6.70A	7.40B/*6.70A	----	7.30 + 0.20	.0387	----	----	----	----	3 UNCH
5030	7.20	7.20	7.20/*6.50A	7.20/*6.50A	----	7.10 + 0.10	.0377	----	----	5	----	6 - 3
5040	----	----	7.10B/*6.40A	7.10B/*6.40A	----	7.00 + 0.20	.0371	----	----	1	----	53 UNCH
5045	----	----	7.00B/*6.30A	7.00B/*6.30A	----	6.90 + 0.10	.0366	----	----	----	----	3 UNCH
5050	----	----	6.90B/*6.30A	6.90B/*6.30A	----	6.80 + 0.10	.0360	----	----	----	----	434 UNCH
5055	----	----	6.80B/*6.20A	6.80B/*6.20A	----	6.80 + 0.20	.0359	----	----	----	----	6 UNCH
5060	----	----	6.80B/*6.20A	6.80B/*6.20A	----	6.70 + 0.10	.0354	----	----	----	----	45 UNCH
5070	----	----	6.60B/*6.00A	6.60B/*6.00A	----	6.50 + 0.10	.0344	----	----	----	----	11 UNCH
5075	----	----	6.60B/*6.00A	6.60B/*6.00A	----	6.50 + 0.10	.0343	----	----	----	----	4 UNCH
5080	----	----	6.50B/*5.90A	6.50B/*5.90A	----	6.40 + 0.10	.0338	----	----	----	----	14 UNCH
5085	----	----	6.40B/*5.90A	6.40B/*5.90A	----	6.40 + 0.20	.0337	----	----	----	----	8 UNCH
5090	----	----	6.40B/*5.80A	6.40B/*5.80A	----	6.30 + 0.10	.0332	----	----	----	----	3 UNCH
5095	----	----	6.30B/*5.80A	6.30B/*5.80A	----	6.20 + 0.10	.0327	----	----	----	----	17 UNCH
5100	----	----	6.40B/*5.70A	6.40B/*5.70A	----	6.20 + 0.10	.0326	----	----	----	----	532 UNCH
5105	----	----	6.20B/*5.70A	6.20B/*5.70A	----	6.10 + 0.10	.0321	----	----	----	----	5 UNCH
5110	----	----	6.10B/*5.60A	6.10B/*5.60A	----	6.00 UNCH	.0316	----	----	----	----	7 UNCH
5115	----	----	6.00B/*5.60A	6.00B/*5.60A	----	6.00 + 0.10	.0315	----	----	----	----	11 UNCH
5120	----	----	6.00B/*5.50A	6.00B/*5.50A	----	5.90 + 0.10	.0311	----	----	----	----	6 UNCH
5130	----	----	5.90B/*5.40A	5.90B/*5.40A	----	5.80 + 0.10	.0305	----	----	----	----	4 UNCH
5135	----	----	5.80B/*5.40A	5.80B/*5.40A	----	5.80 + 0.10	.0304	----	----	----	----	17 UNCH
5140	----	----	5.80B/*5.40A	5.80B/*5.40A	----	5.70 + 0.10	.0299	----	----	----	----	4 UNCH
5145	----	----	5.70B/*5.30A	5.70B/*5.30A	----	5.70 + 0.10	.0298	----	----	----	----	2 UNCH
5150	----	----	5.70B/*5.30A	5.70B/*5.30A	----	5.60 + 0.10	.0293	----	----	6	----	359 - 3
5155	----	----	5.60B/*5.20A	5.60B/*5.20A	----	5.60 + 0.10	.0293	----	----	----	----	2 UNCH
5160	----	----	5.60B/*5.20A	5.60B/*5.20A	----	5.50 UNCH	.0288	----	----	----	----	22 UNCH
5165	----	----	5.50B/*5.10A	5.50B/*5.10A	----	5.50 + 0.10	.0287	----	----	----	----	24 UNCH
5170	5.10	5.10	5.50B/*5.10	5.50B/*5.10	----	5.40 UNCH	.0282	----	----	1	----	10 + 1
5175	----	----	5.40B/*5.10A	5.40B/*5.10A	----	5.40 + 0.10	.0281	----	----	----	----	16 UNCH
5180	----	----	5.40B/*5.00A	5.40B/*5.00A	----	5.30 UNCH	.0277	----	----	----	----	9 UNCH
5185	----	----	5.30B/*5.00A	5.30B/*5.00A	----	5.30 + 0.10	.0276	----	----	----	----	5 UNCH
5190	----	----	5.30B/*4.90A	5.30B/*4.90A	----	5.20 UNCH	.0271	----	----	11	----	10013 + 11
5195	----	----	5.20B/*4.90A	5.20B/*4.90A	----	5.20 + 0.10	.0270	----	----	----	----	50 UNCH
5200	4.70	4.70	5.20B/*4.70	5.20B/*4.70	----	5.10 UNCH	.0266	----	----	20	----	10080 + 12
5205	----	----	5.20B/*4.80A	5.20B/*4.80A	----	5.10 UNCH	.0265	----	----	----	----	4 UNCH
5210	5.00	5.00	5.10B/*4.80A	5.10B/*4.80A	----	5.10 NEW	.0264	----	----	6	----	6 + 6
5215	----	----	5.10B/*4.70A	5.10B/*4.70A	----	5.00 UNCH	.0259	----	----	----	----	23 UNCH
5230	----	----	----/*4.60A	4.90B/*4.60A	----	4.90 UNCH	.0253	----	----	----	----	404 UNCH
5235	----	----	4.90B/*4.60A	4.90B/*4.60A	----	4.90 + 0.10	.0253	----	----	----	----	1 UNCH
5240	----	----	----/*4.60A	4.80B/*4.60A	----	4.80 UNCH	.0248	----	----	----	----	3 UNCH
5245	----	----	----/*4.50A	4.80B/*4.50A	----	4.80 UNCH	.0247	----	----	----	----	31 UNCH
5250	----	----	4.80B/*4.50A	4.80B/*4.50A	----	4.70 UNCH	.0243	----	----	----	----	650 UNCH
5255	----	----	----/*4.50A	4.70B/*4.50A	----	4.70 UNCH	.0242	----	----	----	----	8 UNCH
5265	----	----	4.70B/*4.40A	4.70B/*4.40A	----	4.60 UNCH	.0237	----	----	----	----	24 UNCH
5270	----	----	----/*4.40A	4.60B/*4.40A	----	4.60 UNCH	.0236	----	----	----	----	7 UNCH
5275	----	----	----/*4.30A	4.60B/*4.30A	----	4.60 UNCH	.0236	----	----	----	----	206 UNCH
5280	----	----	4.60B/*4.30A	4.60B/*4.30A	----	4.50 UNCH	.0231	----	----	----	----	9 UNCH
5290	----	----	----/*4.20A	4.50B/*4.20A	----	4.50 UNCH	.0230	----	----	----	----	9 UNCH
5295	----	----	4.50B/*4.20A	4.50B/*4.20A	----	4.40 UNCH	.0225	----	----	----	----	10 UNCH
5300	----	----	----/*4.20A	4.40B/*4.20A	----	4.40 UNCH	.0225	----	----	----	----	1245 UNCH
5305	----	----	----/*4.20A	4.40B/*4.20A	----	4.40 UNCH	.0224	----	----	----	----	11 UNCH
5310	----	----	4.40B/*4.10A	4.40B/*4.10A	----	4.30 UNCH	.0220	----	----	----	----	7 UNCH
5315	----	----	----/*4.10A	4.30B/*4.10A	----	4.30 UNCH	.0219	----	----	----	----	7 UNCH
5320	----	----	----/*4.10A	4.30B/*4.10A	----	4.30 UNCH	.0219	----	----	----	----	25 UNCH
5325	----	----	----/*4.10A	4.30B/*4.10A	----	4.30 UNCH	.0218	----	----	----	----	17 UNCH
5330	----	----	----/*4.00A	4.20B/*4.00A	----	4.20 UNCH	.0214	----	----	----	----	20 UNCH

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	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
OG CALL		COMEX GOLD OPTIONS										
SEP26												
5335	----	----	----/*4.00A	4.20B/*4.00A	----	4.20 UNCH	.0213	----	----	----	----	4 UNCH
5340	----	----	----/*4.00A	4.20B/*4.00A	----	4.20 UNCH	.0213	----	----	----	----	8 UNCH
5350	----	----	----/*3.90A	4.10B/*3.90A	----	4.10 UNCH	.0208	----	----	----	----	317 UNCH
5355	----	----	----/*3.90A	4.10B/*3.90A	----	4.10 UNCH	.0207	----	----	----	----	24 UNCH
5360	----	----	----/*3.90A	4.10B/*3.90A	----	4.10 UNCH	.0207	----	----	----	----	6 UNCH
5365	----	----	----/*3.90A	4.10B/*3.90A	----	4.00 - 0.10	.0202	----	----	----	----	22 UNCH
5370	----	----	----/*3.80A	4.00B/*3.80A	----	4.00 UNCH	.0202	----	----	----	----	19 UNCH
5375	----	----	----/*3.80A	4.00B/*3.80A	----	4.00 UNCH	.0201	----	----	----	----	15 UNCH
5380	----	----	----/*3.80A	4.00B/*3.80A	----	4.00 UNCH	.0201	----	----	----	----	16 UNCH
5385	----	----	----/*3.80A	4.00B/*3.80A	----	3.90 - 0.10	.0196	----	----	----	----	13 UNCH
5390	----	----	----/*3.80A	3.90B/*3.80A	----	3.90 UNCH	.0196	----	----	----	----	3 UNCH
5395	----	----	----/*3.70A	3.90B/*3.70A	----	3.90 UNCH	.0195	----	----	----	----	4 UNCH
5400	3.90	3.90	3.90/*3.70A	3.90/*3.70A	----	3.90 UNCH	.0195	----	----	1	----	2313 UNCH
5405	----	----	----/*3.70A	3.90B/*3.70A	----	3.80 - 0.10	.0190	----	----	----	----	19 UNCH
5420	----	----	----/*3.60A	3.80B/*3.60A	----	3.80 UNCH	.0189	----	----	----	----	86 UNCH
5425	----	----	----/*3.60A	3.80B/*3.60A	----	3.70 - 0.10	.0185	----	----	----	----	50 UNCH
5430	----	----	----/*3.60A	3.80B/*3.60A	----	3.70 - 0.10	.0184	----	----	----	----	3 UNCH
5435	----	----	----/*3.60A	3.70B/*3.60A	----	3.70 UNCH	.0184	----	----	----	----	6 UNCH
5440	----	----	----/*3.60A	3.70B/*3.60A	----	3.70 UNCH	.0183	----	----	----	----	15 UNCH
5450	----	----	----/*3.50A	3.70B/*3.50A	----	3.60 - 0.10	.0179	----	----	----	----	29 UNCH
5455	----	----	----/*3.50A	3.60B/*3.50A	----	3.60 - 0.10	.0178	----	----	----	----	39 UNCH
5460	----	----	----/*3.50A	3.60B/*3.50A	----	3.60 UNCH	.0178	----	----	----	----	2 UNCH
5465	----	----	----/*3.50A	3.60B/*3.50A	----	3.60 UNCH	.0178	----	----	----	----	1 UNCH
5470	----	----	----/*3.50A	3.60B/*3.50A	----	3.60 UNCH	.0177	----	----	----	----	4 UNCH
5475	3.60	3.60	3.90/3.50A	3.90/3.50A	----	3.50 - 0.10	.0173	----	----	3	----	29 + 3
5480	----	----	----/3.50A	3.50B/3.50A	----	3.50 - 0.10	.0172	----	----	----	----	3 UNCH
5490	----	----	----/*3.40A	3.50B/*3.40A	----	3.50 UNCH	.0172	----	----	----	----	1 UNCH
5500	3.50	3.50	3.80/*3.20	3.80/*3.20	----	3.40 - 0.10	.0167	----	----	12	----	2903 + 2
5505	----	----	----/3.40A	3.40B/3.40A	----	3.40 - 0.10	.0167	----	----	----	----	5 UNCH
5510	3.60	3.60	3.60/3.40A	3.60/3.40A	----	3.40 - 0.10	.0166	----	----	3	----	4 + 3
5515	----	----	----/3.40A	3.40B/3.40A	----	3.40 - 0.10	.0166	----	----	----	----	4 UNCH
5520	----	----	----/*3.30A	3.40B/*3.30A	----	3.40 UNCH	.0166	----	----	----	----	1 UNCH
5525	----	----	3.60B/*3.30A	3.60B/*3.30A	----	3.40 UNCH	.0165	----	----	----	----	7 UNCH
5530	----	----	----/*3.30A	3.40B/*3.30A	----	3.30 - 0.10	.0161	----	----	----	----	8 UNCH
5535	----	----	----/3.30A	3.40B/3.30A	----	3.30 - 0.10	.0161	----	----	----	----	1 UNCH
5540	----	----	----/3.30A	3.30B/3.30A	----	3.30 - 0.10	.0160	----	----	----	----	19 UNCH
5550	----	----	----/3.30A	3.30B/3.30A	----	3.30 - 0.10	.0160	----	----	4	----	46 - 1
5555	----	----	----/*3.20A	3.30B/*3.20A	----	3.30 UNCH	.0159	----	----	----	----	5 UNCH
5560	----	----	----/*3.20A	3.30B/*3.20A	----	3.20 - 0.10	.0155	----	----	----	----	2 UNCH
5570	----	----	----/3.20A	3.20B/3.20A	----	3.20 - 0.10	.0154	----	----	----	----	1 UNCH
5575	----	----	----/3.20A	3.20B/3.20A	----	3.20 - 0.10	.0154	----	----	----	----	5 UNCH
5590	----	----	----	3.20B/3.20A	----	3.20 UNCH	.0153	----	----	----	----	26 UNCH
5595	----	----	----/*3.10A	3.20B/*3.10A	----	3.10 - 0.10	.0149	----	----	----	----	9 UNCH
5600	3.20	3.20	3.20/*3.00	3.20/*3.00	----	3.10 - 0.10	.0149	----	----	11	----	860 - 3
5605	----	----	----/*3.10A	3.10B/*3.10A	----	3.10 - 0.10	.0148	----	----	----	----	3 UNCH
5610	----	----	----/3.10A	3.10B/3.10A	----	3.10 - 0.10	.0148	----	----	1	----	53 UNCH
5615	----	----	----/3.10A	3.10B/3.10A	----	3.10 - 0.10	.0148	----	----	----	----	1 UNCH
5620	----	----	----/3.10A	3.10B/3.10A	----	3.10 - 0.10	.0148	----	----	----	----	20 UNCH
5625	----	----	----	3.10B/3.10A	----	3.10 UNCH	.0147	----	----	----	----	7 UNCH
5635	----	----	----/*3.00A	3.00B/*3.00A	----	3.00 - 0.10	.0143	----	----	----	----	12 UNCH
5645	----	----	----/3.00A	3.00B/3.00A	----	3.00 - 0.10	.0142	----	----	----	----	6 UNCH
5650	----	----	----/*3.00A	3.00B/*3.00A	----	3.00 - 0.10	.0142	----	----	----	----	744 UNCH
5655	3.30	3.30	3.30/*3.00A	3.30/*3.00A	----	3.00 - 0.10	.0142	----	----	1	----	5 + 1
5660	----	----	----/*3.00A	3.00B/*3.00A	----	3.00 - 0.10	.0141	----	----	----	----	1 UNCH
5665	----	----	----/*3.00A	3.00B/*3.00A	----	3.00 - 0.10	.0141	----	----	----	----	3 UNCH
5670	----	----	----/*2.90A	2.90B/*2.90A	----	2.90 - 0.10	.0137	----	----	----	----	2 UNCH
5675	----	----	----/*2.90A	2.90B/*2.90A	----	2.90 - 0.10	.0137	----	----	----	----	9 UNCH
5680	----	----	----/*2.90A	2.90B/*2.90A	----	2.90 - 0.10	.0137	----	----	----	----	5 UNCH
5690	----	----	----/*2.90A	2.90B/*2.90A	----	2.90 - 0.10	.0136	----	----	----	----	7 UNCH
5700	----	----	----/*2.90A	2.90B/*2.90A	----	2.90 - 0.10	.0135	----	----	----	----	1018 UNCH
5710	----	----	----/*2.90A	2.80B/*2.90A	----	2.80 - 0.20	.0131	----	----	----	----	3 UNCH
5725	----	----	----/*2.80A	2.80B/*2.80A	----	2.80 - 0.10	.0130	----	----	----	----	6 UNCH
5730	----	----	----/*2.80A	2.80B/*2.80A	----	2.80 - 0.10	.0130	----	----	----	----	3 UNCH
5740	----	----	----/*2.80A	2.80B/*2.80A	----	2.80 - 0.10	.0130	----	----	----	----	7 UNCH
5750	----	----	----/*2.80A	2.80B/*2.80A	----	2.80 - 0.10	.0129	----	----	----	----	198 UNCH
5760	----	----	----/*2.70A	2.70B/*2.70A	----	2.70 - 0.10	.0125	----	----	----	----	1 UNCH
5770	----	----	----/*2.70A	2.70B/*2.70A	----	2.70 - 0.10	.0125	----	----	----	----	4 UNCH
5775	----	----	----/*2.70A	2.70B/*2.70A	----	2.70 - 0.10	.0124	----	----	----	----	167 UNCH
5800	----	----	----/*2.70A	2.60B/*2.70A	----	2.60 - 0.20	.0120	----	----	----	----	641 UNCH
5825	----	----	----/*2.60A	2.60B/*2.60A	----	2.60 - 0.10	.0118	----	----	----	----	25 UNCH
5850	----	----	----/*2.60A	2.60B/*2.60A	----	2.50 - 0.20	.0114	----	----	----	----	456 UNCH
5875	----	----	----/*2.50A	2.30B/*2.50A	----	2.50 - 0.10	.0113	----	----	----	----	3 UNCH
5900	2.60	2.60	2.60/*2.50A	2.60/*2.50A	----	2.50 - 0.10	.0112	----	----	1	----	843 + 1
5925	----	----	----/*2.40A	2.30B/*2.40A	----	2.40 - 0.10	.0107	----	----	----	----	7 UNCH
5950	----	----	----/*2.40A	2.20B/*2.40A	----	2.40 - 0.10	.0106	----	----	----	----	53 UNCH
6000	2.30	2.30	2.40/*2.30	2.40/*2.30	----	2.30 - 0.10	.0101	----	----	12	----	1379 - 8
6050	----	----	----/*2.20A	2.10B/*2.20A	----	2.20 - 0.10	.0096	----	----	----	----	6 UNCH
6075	----	----	----/*2.20A	2.10B/*2.20A	----	2.20 - 0.10	.0095	----	----	----	----	6 UNCH
6100	----	----	----	2.10B/*2.20A	----	2.10 - 0.10	.0091	----	----	----	----	180 UNCH
6200	----	----	----	2.00B/*2.10A	----	2.00 - 0.10	.0085	----	----	----	----	250 UNCH
6250	----	----	----	1.90B/*2.00A	----	1.90 - 0.10	.0080	----	----	----	----	13 UNCH
6300	----	----	----	1.90B/2.00A	----	1.90 - 0.10	.0079	----	----	----	----	171 UNCH
6400	----	----	----	1.80B/*1.90A	----	1.80 - 0.10	.0073	----	----	----	----	227 UNCH
6500	----	----	----	1.70B/1.80A	----	1.70 - 0.10	.0068	----	----	----	----	550 UNCH
6550	----	----	----/*1.70A	1.70B/*1.70A	----	1.70 - 0.10	.0067	----	----	----	----	3 UNCH
6600	----	----	----	1.60B/*1.70A	----	1.60 - 0.10	.0063	----	----	15	----	90 + 9
6650	----	----	----	1.60B/*1.70A	----	1.60 UNCH	.0063	----	----	----	----	8 UNCH
6700	----	----	----	1.50B/*1.60A	----	1.60 UNCH	.0062	----	----	----	----	1 UNCH
6750	----	----	----	1.50B/*1.60A	----	1.50 - 0.10	.0058	----	----	----	----	11 UNCH
6775	----	----	----	1.50B/*1.60A	----	1.50 - 0.10	.0058	----	----	----	----	100 UNCH
6800	----	----	----	1.50B/*1.60A	----	1.50 UNCH	.0057	----	----	----	----	170 UNCH
7000	----	----	----	1.30B/1.60A	----	1.30 - 0.10	.0049	----	----	30	----	290 + 12
8000	----	----	----	0.80B/1.00A	----	0.80 - 0.10	.0027	----	----	44	----	480 + 44
TOTAL										4781	1,700	61765 + 4384
OCT26												
3500	----	----	620.10B/559.00A	620.10B/559.00A	----	611.10 + 29.50	.8739	----	----	----	----	2 UNCH
3600	----	----	533.40B/476.50A	533.40B/476.50A	----	525.00 + 27.60	.8351	----	----	----	----	12 UNCH
3900	----	----	304.50B/262.40A	304.50B/262.40A	----	298.20 + 20.60	.6604	----	----	----	----	41 UNCH
3940	----	----	278.60B/239.20A	278.60B/239.20A	----	272.60 + 19.50	.6308	----	----	----	----	1 UNCH
3960	----	----	266.20B/227.90A	266.20B/227.90A	----	260.30 + 18.90	.6156	----	----	----	----	11 UNCH
3975	----	----	257.10B/219.70A	257.10B/219.70A	----	251.30 + 18.50	.6040	----	----	----	----	1 UNCH
3980	----	----	253.80B/216.90A	253.80B/216.90A	----	248.30 + 18.30	.6001	----	----	----	----	10 UNCH
3990	----	----	248.30B/211.60A	248.30B/211.60A	----	242.40 + 18.00	.5922	----	----	----	----	1 UNCH
4000	----	----	242.40B/206.30A	242.40B/206.30A	----	236.70 + 17.70	.5843	----	----	----	----	5 UNCH
4015	----	----	233.80B/198.60A	233.80B/198.60A	----	228.20 + 17.30	.5724	----	----	----	----	1 UNCH
4025	200.00	200.00	228.20B/193.50A	228.20B/193.50A	----	222.60 + 16.90	.5644	----	----	10	----	10 UNCH
4045	185.70	185.70	217.30B/183.70A	217.30B/183.70A	----	211.80 NEW	.5482	----	----	3	----	3 + 3
4065	179.10	179.10	206.70B/174.30A	206.70B/174.30A	----	201.30 NEW	.5319	----	----	1	----	1 + 1
4070	177.50	177.50	204.10B/172.00A	204.10B/172.00A	----	198.80 NEW	.5279	----	----	1	----	1 + 1
4075	175.70	175.70	201.60B/169.70A	201.60B/169.70A	----	196.20 NEW	.5238	----	----	1	----	1 + 1
4085	194.00	194.00	196.50B/165.20A	196.50B/165.20A	----	191.20 + 15.20	.5156	----	----	1	----	2 + 1
4095	165.60	165.60	191.50B/160.80A	191.50B/160.80A	----	186.40 NEW	.5074	----	----	1	----	1 + 1
4100	164.10	164.10	189.00B/158.70A	189.00B/158.70A	----	183.90 + 14.80	.5033	----	----	248	----	196 + 174
4120	----	----	179.40B/150.20A	179.40B/150.20A	----	174.60 + 14.40	.4869	----	----	----	----	6 UNCH
4130	----	----	174.60B/146.10A	174.60B/146.10A	----	170.00 + 14.10	.4788	----	----	----	----	1 UNCH
4135	----	----	172.40B/144.20A	172.40B/144.20A	----	167.80 + 14.00	.4747	----	----	----	----	4 UNCH
4150	----	----	165.70B/138.30A	165.70B/138.30A	----	161.20 + 13.60	.4625	----	----	----	----	1 UNCH
4160	----	----	161.30B/134.50A	161.30B/134.50A	----	156.90 + 13.30	.4544	----	----	----	----	1 UNCH
4165	----	----	159.20B/132.60A	159.20B/132.60A	----	154.80 + 13.20	.4504	----	----	----	----	40 UNCH
4175	133.80	133.80	154.90B/129.00A	154.90B/129.00A	----	150.70 NEW	.4423	----	----	1	----	1 + 1
4180	----	----	152.80B/127.10A	152.80B/127.10A	----	148.60 + 12.80	.4383	----	----	----	----	36 UNCH
4185	----	----	150.70B/125.40A	150.70B/125.40A	----	146.60 + 12.70	.4343	----	----	----	----	5 UNCH
4190	----	----	148.70B/123.60A	148.70B/123.60A	----	144.60 + 12.60	.4303	----	----	----	----	2 UNCH
4195	----	----	146.60B/121.80A	146.60B/121.80A	----	142.60 + 12.40	.4263	----	----	----	----	3 UNCH
4200	124.00	124.00	144.70B/120.00A	144.70B/120.00A	----	140.70 + 12.40	.4224	----	----	9	----	562 + 5
4205	----	----	142.70B/118.40A	142.70B/118.40A	----	138.70 + 12.20	.4184	----	----	----	----	11 UNCH
4210	----	----	140.70B/116.70A	140.70B/116.70A	----	136.80 + 12.00	.4144	----	----	----	----	8 UNCH
4215	----	----	138.80B/115.10A	138.80B/115.10A	----	134.90 + 11.90	.4105	----	----	----	----	2 UNCH
4220	----	----	136.80B/113.40A	136.80B/113.40A	----	133.00 + 11.70	.4066	----	----	----	----	1 UNCH
4230	----	----	133.10B/110.20A	133.10B/110.20A	----	129.40 + 11.50	.3988	----	----	10	----	10 + 10
4235	----	----	131.20B/108.60A	131.20B/108.60A	----	127.50 + 11.30	.3949	----	----	----	----	36 UNCH
4240	----	----	129.40B/107.10A	129.40B/107.10A	----	125.70 + 11.10	.3910	----	----	----	----	3 UNCH
4255	----	----	124.00B/102.50A	124.00B/102.50A	----	120.50 + 10.80	.3795	----	----	----	----	14 UNCH
4260	----	----	122.30B/101.10A	122.30B/101.10A	----	118.80 + 10.60	.3757	----	----	----	----	9 UNCH
4265	----	----	120.60B/99.60A	120.60B/99.60A	----	117.10 + 10.50	.3719	----	----	----	----	1 UNCH
4270	----	----	118.90B/98.20A	118.90B/98.20A	----	115.40 + 10.30	.3681	----	----	----	----	1 UNCH

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PRELIMINARY

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
OG CALL		COMEX GOLD OPTIONS										
OCT26												
4275	----	----	117.20B/96.70A	117.20B/96.70A	----	113.70 + 10.10	.3643	----	----	----	----	46 UNCH
4280	----	----	115.50B/95.30A	115.50B/95.30A	----	112.10 + 10.00	.3606	----	----	----	----	2 UNCH
4285	----	----	113.90B/94.00A	113.90B/94.00A	----	110.50 + 9.90	.3569	----	----	----	----	1 UNCH
4290	----	----	112.30B/92.60A	112.30B/92.60A	----	108.90 + 9.70	.3532	----	----	----	----	16 UNCH
4300	91.10	91.10	109.10B/89.90A	109.10B/89.90A	----	105.80 + 9.40	.3459	----	----	579	----	674 + 485
4305	----	----	107.50B/88.60A	107.50B/88.60A	----	104.30 + 9.30	.3423	----	----	----	----	1 UNCH
4310	----	----	106.00B/87.30A	106.00B/87.30A	----	102.80 + 9.20	.3387	----	----	----	----	115 UNCH
4315	----	----	104.50B/86.10A	104.50B/86.10A	----	101.30 + 9.10	.3350	----	----	----	----	1 UNCH
4320	----	----	103.00B/84.80A	103.00B/84.80A	----	99.80 + 8.90	.3314	----	----	----	----	1 UNCH
4325	----	----	101.50B/83.60A	101.50B/83.60A	----	98.40 + 8.80	.3280	----	----	----	----	10 UNCH
4330	----	----	100.10B/82.40A	100.10B/82.40A	----	97.00 + 8.70	.3245	----	----	----	----	19 UNCH
4335	----	----	98.60B/81.20A	98.60B/81.20A	----	95.60 + 8.60	.3210	----	----	----	----	1 UNCH
4340	----	----	97.20B/80.00A	97.20B/80.00A	----	94.20 + 8.50	.3175	----	----	----	----	4 UNCH
4345	----	----	95.80B/78.70A	95.80B/78.70A	----	92.80 + 8.30	.3140	----	----	----	----	20 UNCH
4350	----	----	94.40B/77.70A	94.40B/77.70A	----	91.50 + 8.20	.3106	----	----	2	----	32 + 2
4355	----	----	93.00B/76.50A	93.00B/76.50A	----	90.10 + 8.00	.3071	----	----	----	----	24 UNCH
4360	----	----	91.70B/75.40A	91.70B/75.40A	----	88.80 + 7.90	.3038	----	----	----	----	1 UNCH
4365	----	----	90.40B/74.30A	90.40B/74.30A	----	87.60 + 7.90	.3005	----	----	----	----	44 UNCH
4370	82.50	82.50	89.10B/73.20A	89.10B/73.20A	----	86.30 + 7.80	.2972	----	----	3	----	17 + 3
4375	----	----	87.80B/72.20A	87.80B/72.20A	----	85.00 + 7.60	.2938	----	----	----	----	51 UNCH
4380	----	----	86.50B/71.10A	86.50B/71.10A	----	83.80 + 7.50	.2906	----	----	----	----	3 UNCH
4385	----	----	85.20B/70.10A	85.20B/70.10A	----	82.60 + 7.50	.2874	----	----	----	----	68 UNCH
4390	75.50	75.50	84.00B/69.00A	84.00B/69.00A	----	81.40 NEW	.2842	----	----	12	----	12 + 12
4395	----	----	82.80B/68.00A	82.80B/68.00A	----	80.20 + 7.20	.2810	----	----	----	----	2 UNCH
4400	----	----	81.60B/67.00A	81.60B/67.00A	----	79.00 + 7.10	.2778	----	----	216	----	458 + 170
4405	----	----	80.40B/66.00A	80.40B/66.00A	----	77.90 + 7.00	.2747	----	----	----	----	2 UNCH
4410	----	----	79.20B/65.10A	79.20B/65.10A	----	76.80 + 7.00	.2716	----	----	----	----	8 UNCH
4415	----	----	78.00B/64.10A	78.00B/64.10A	----	75.60 + 6.80	.2684	----	----	----	50	67 + 44
4420	----	----	76.90B/63.20A	76.90B/63.20A	----	74.50 + 6.70	.2654	----	----	----	----	50 UNCH
4425	----	----	75.80B/62.30A	75.80B/62.30A	----	73.50 + 6.70	.2625	----	----	----	----	49 UNCH
4430	----	----	74.70B/61.40A	74.70B/61.40A	----	72.40 + 6.50	.2594	----	----	----	----	2 UNCH
4435	----	----	73.60B/60.50A	73.60B/60.50A	----	71.30 + 6.40	.2564	----	----	----	----	38 UNCH
4440	----	----	72.50B/59.60A	72.50B/59.60A	----	70.30 + 6.30	.2535	----	----	----	----	2 UNCH
4445	----	----	71.40B/58.80A	71.40B/58.80A	----	69.30 + 6.30	.2506	----	----	----	----	1 UNCH
4450	----	----	70.40B/57.90A	70.40B/57.90A	----	68.30 + 6.20	.2477	----	----	----	----	41 UNCH
4455	----	----	69.40B/57.00A	69.40B/57.00A	----	67.30 + 6.10	.2448	----	----	----	----	13 UNCH
4470	----	----	66.40B/54.50A	66.40B/54.50A	----	64.40 + 5.80	.2363	----	----	----	----	10 UNCH
4475	----	----	65.40B/53.80A	65.40B/53.80A	----	63.40 + 5.60	.2335	----	----	----	----	4 UNCH
4480	64.30	64.30	64.50B/53.10A	64.50B/53.10A	----	62.50 + 5.60	.2308	----	----	1	----	22 UNCH
4485	----	----	63.60B/52.30A	63.60B/52.30A	----	61.60 + 5.50	.2281	----	----	----	----	1 UNCH
4490	56.00	56.00	62.60B/51.60A	62.60B/51.60A	----	60.70 + 5.40	.2254	----	----	3	----	16 + 3
4500	----	----	60.80B/49.90A	60.80B/49.90A	----	59.00 + 5.30	.2202	----	----	28	----	565 + 1
4505	----	----	59.90B/49.30A	59.90B/49.30A	----	58.10 + 5.10	.2175	----	----	----	----	20 UNCH
4515	----	----	58.20B/47.90A	58.20B/47.90A	----	56.40 + 4.90	.2123	----	----	----	----	4 UNCH
4520	----	----	57.40B/47.20A	57.40B/47.20A	----	55.60 + 4.90	.2098	----	----	----	----	4 UNCH
4525	----	----	56.50B/46.60A	56.50B/46.60A	----	54.80 + 4.80	.2073	----	----	----	----	22 UNCH
4535	49.10	49.10	54.90B/45.30A	54.90B/45.30A	----	53.20 + 4.60	.2024	----	----	2	----	6 + 1
4540	----	----	54.10B/44.60A	54.10B/44.60A	----	52.50 + 4.60	.2001	----	----	----	----	2 UNCH
4545	46.20	46.20	53.30B/44.00A	53.30B/44.00A	----	51.70 + 4.50	.1976	----	----	1	----	4 UNCH
4550	----	----	52.60B/43.30A	52.60B/43.30A	----	51.00 + 4.40	.1953	----	----	----	----	902 UNCH
4555	----	----	51.80B/42.80A	51.80B/42.80A	----	50.20 + 4.30	.1929	----	----	----	----	1 UNCH
4560	50.50	50.50	51.10B/42.20A	51.10B/42.20A	----	49.50 + 4.20	.1906	----	----	1	----	9 + 1
4565	----	----	50.30B/41.60A	50.30B/41.60A	----	48.80 + 4.20	.1883	----	----	----	----	14 UNCH
4570	----	----	49.60B/40.90A	49.60B/40.90A	----	48.10 + 4.10	.1861	----	----	----	----	14 UNCH
4575	----	----	48.90B/40.30A	48.90B/40.30A	----	47.40 + 4.00	.1838	----	----	----	----	9 UNCH
4580	----	----	48.20B/39.80A	48.20B/39.80A	----	46.80 + 4.00	.1818	----	----	----	----	75 UNCH
4585	----	----	47.50B/39.20A	47.50B/39.20A	----	46.10 + 3.90	.1795	----	----	----	----	1 UNCH
4590	----	----	46.80B/38.80A	46.80B/38.80A	----	45.40 + 3.80	.1773	----	----	----	----	56 UNCH
4595	----	----	46.20B/38.10A	46.20B/38.10A	----	44.80 + 3.80	.1752	----	----	----	----	7 UNCH
4600	41.50	41.50	45.50B/37.60A	45.50B/37.60A	----	44.20 + 3.80	.1732	----	----	82	----	1428 + 50
4605	----	----	44.90B/37.10A	44.90B/37.10A	----	43.50 + 3.60	.1709	----	----	----	----	19 UNCH
4610	----	----	44.20B/36.60A	44.20B/36.60A	----	42.90 + 3.60	.1689	----	----	----	----	12 UNCH
4615	----	----	43.60B/36.10A	43.60B/36.10A	----	42.30 + 3.50	.1669	----	----	----	----	9 UNCH
4620	----	----	43.00B/35.60A	43.00B/35.60A	----	41.70 + 3.50	.1649	----	----	----	----	9 UNCH
4625	----	----	42.40B/35.10A	42.40B/35.10A	----	41.10 + 3.40	.1629	----	----	----	----	32 UNCH
4630	----	----	41.80B/34.60A	41.80B/34.60A	----	40.60 + 3.40	.1611	----	----	----	----	57 UNCH
4635	----	----	41.20B/34.10A	41.20B/34.10A	----	40.00 + 3.30	.1591	----	----	----	----	5 UNCH
4640	36.10	36.10	40.60B/33.70A	40.60B/33.70A	----	39.40 + 3.20	.1571	----	----	1	----	6 UNCH
4645	----	----	40.00B/33.20A	40.00B/33.20A	----	38.90 + 3.20	.1553	----	----	----	----	1 UNCH
4650	----	----	39.50B/32.80A	39.50B/32.80A	----	38.40 + 3.20	.1535	----	----	1	----	614 UNCH
4655	----	----	38.90B/32.30A	38.90B/32.30A	----	37.80 + 3.10	.1515	----	----	----	----	6 UNCH
4660	----	----	38.40B/31.90A	38.40B/31.90A	----	37.30 + 3.00	.1497	----	----	----	----	3 UNCH
4670	----	----	37.30B/31.10A	37.30B/31.10A	----	36.30 + 2.90	.1462	----	----	----	----	23 UNCH
4675	----	----	36.80B/30.70A	36.80B/30.70A	----	35.80 + 2.90	.1445	----	----	----	----	6 UNCH
4680	----	----	36.30B/*30.20A	36.30B/*30.20A	----	35.30 + 2.80	.1427	----	----	----	----	1 UNCH
4690	----	----	35.30B/*29.50A	35.30B/*29.50A	----	34.30 + 2.70	.1392	----	----	----	----	24 UNCH
4695	----	----	34.80B/29.10A	34.80B/29.10A	----	33.90 + 2.70	.1377	----	----	----	----	3 UNCH
4700	----	----	34.30B/*28.70A	34.30B/*28.70A	----	33.40 + 2.60	.1360	----	----	----	----	1080 UNCH
4705	----	----	33.90B/*28.30A	33.90B/*28.30A	----	33.00 + 2.60	.1345	----	----	----	----	2 UNCH
4710	----	----	33.40B/*28.00A	33.40B/*28.00A	----	32.50 + 2.50	.1327	----	----	----	----	4 UNCH
4715	----	----	33.00B/*27.60A	33.00B/*27.60A	----	32.10 + 2.50	.1312	----	----	----	----	3 UNCH
4720	----	----	32.50B/*27.20A	32.50B/*27.20A	----	31.70 + 2.50	.1298	----	----	----	----	2 UNCH
4725	----	----	32.10B/*26.90A	32.10B/*26.90A	----	31.20 + 2.40	.1280	----	----	----	----	156 UNCH
4730	----	----	31.60B/*26.60A	31.60B/*26.60A	----	30.80 + 2.30	.1266	----	----	----	----	3 UNCH
4735	----	----	31.20B/*26.20A	31.20B/*26.20A	----	30.40 + 2.30	.1251	----	----	----	----	1 UNCH
4740	----	----	30.80B/*25.90A	30.80B/*25.90A	----	30.00 + 2.30	.1236	----	----	----	----	1 UNCH
4750	----	----	30.00B/*25.20A	30.00B/*25.20A	----	29.20 + 2.20	.1207	----	----	215	----	3768 - 13
4755	----	----	29.60B/*24.90A	29.60B/*24.90A	----	28.80 + 2.10	.1192	----	----	----	----	78 UNCH
4760	----	----	29.20B/*24.60A	29.20B/*24.60A	----	28.50 + 2.10	.1180	----	----	----	----	1 UNCH
4765	----	----	28.80B/*24.30A	28.80B/*24.30A	----	28.10 + 2.10	.1165	----	----	----	----	22 UNCH
4775	----	----	28.10B/*23.70A	28.10B/*23.70A	----	27.40 + 2.00	.1139	----	----	----	----	29 UNCH
4785	----	----	27.30B/*23.10A	27.30B/*23.10A	----	26.70 + 1.90	.1113	----	----	----	----	5 UNCH
4790	----	----	27.00B/*22.90A	27.00B/*22.90A	----	26.30 + 1.80	.1098	----	----	----	----	26 UNCH
4795	----	----	26.60B/*22.60A	26.60B/*22.60A	----	26.00 + 1.80	.1086	----	----	----	----	3 UNCH
4800	24.00	24.00	26.30B/*22.30A	26.30B/*22.30A	----	25.70 + 1.80	.1075	----	----	569	----	1489 + 450
4805	----	----	25.90B/*22.00A	25.90B/*22.00A	----	25.30 + 1.70	.1060	----	----	----	----	11 UNCH
4810	----	----	25.60B/*21.80A	25.60B/*21.80A	----	25.00 + 1.70	.1049	----	----	----	----	10 UNCH
4815	----	----	25.30B/*21.50A	25.30B/*21.50A	----	24.70 + 1.70	.1037	----	----	----	----	37 UNCH
4820	----	----	25.00B/*21.30A	25.00B/*21.30A	----	24.40 + 1.70	.1025	----	----	2	----	5 - 1
4825	----	----	24.60B/*21.00A	24.60B/*21.00A	----	24.10 + 1.60	.1014	----	----	----	----	115 UNCH
4830	24.00	24.00	24.30B/*20.80A	24.30B/*20.80A	----	23.80 + 1.60	.1002	----	----	1	----	3 UNCH
4835	----	----	24.00B/*20.50A	24.00B/*20.50A	----	23.50 + 1.60	.0990	----	----	----	----	3 UNCH
4840	----	----	23.70B/*20.30A	23.70B/*20.30A	----	23.20 + 1.50	.0979	----	----	----	----	1 UNCH
4845	----	----	23.40B/*20.10A	23.40B/*20.10A	----	22.90 + 1.50	.0967	----	----	----	----	14 UNCH
4850	----	----	23.10B/*19.80A	23.10B/*19.80A	----	22.60 + 1.40	.0956	----	----	----	----	83 UNCH
4860	----	----	22.60B/*19.40A	22.60B/*19.40A	----	22.10 + 1.40	.0936	----	----	----	----	101 UNCH
4865	----	----	22.30B/*19.20A	22.30B/*19.20A	----	21.80 + 1.30	.0924	----	----	----	----	2 UNCH
4870	----	----	22.00B/*18.90A	22.00B/*18.90A	----	21.60 + 1.40	.0916	----	----	----	----	1 UNCH
4875	----	----	21.70B/*18.80A	21.70B/*18.80A	----	21.30 + 1.30	.0904	----	----	----	----	4 UNCH
4880	----	----	21.50B/*18.50A	21.50B/*18.50A	----	21.00 + 1.20	.0893	----	----	----	----	4 UNCH
4885	----	----	21.20B/*18.30A	21.20B/*18.30A	----	20.80 + 1.30	.0884	----	----	----	----	55 UNCH
4895	----	----	20.70B/*17.90A	20.70B/*17.90A	----	20.30 + 1.20	.0865	----	----	----	----	1 UNCH
4900	----	----	20.50B/*17.70A	20.50B/*17.70A	----	20.10 + 1.20	.0856	----	----	264	----	1521 - 113
4905	----	----	20.20B/*17.60A	20.20B/*17.60A	----	19.90 + 1.20	.0848	----	----	160	----	36 - 160
4910	----	----	20.00B/*17.40A	20.00B/*17.40A	----	19.60 + 1.10	.0837	----	----	----	----	1 UNCH
4915	----	----	19.80B/*17.20A	19.80B/*17.20A	----	19.40 + 1.10	.0828	----	----	----	----	9 UNCH
4920	----	----	19.50B/*17.00A	19.50B/*17.00A	----	19.20 + 1.10	.0820	----	----	----	----	31 UNCH
4925	----	----	19.30B/*16.80A	19.30B/*16.80A	----	19.00 + 1.10	.0812	----	----	----	----	21 UNCH
4930	17.40	17.40	19.10B/*16.60A	19.10B/*16.60A	----	18.80 + 1.10	.0803	----	----	1	----	5 + 1
4935	----	----	18.90B/*16.50A	18.90B/*16.50A	----	18.60 + 1.10	.0795	----	----	----	----	5 UNCH
4945	----	----	18.40B/*16.10A	18.40B/*16.10A	----	18.20 + 1.00	.0779	----	----	----	----	3 UNCH
4950	16.70	16.70	18.20B/*16.00A	18.20B/*16.00A	----	18.00 + 1.00	.0770	----	----	2	----	1801 + 2
4955	----	----	18.00B/*15.80A	18.00B/*15.80A	----	17.80 + 1.00	.0762	----	----	----	----	2 UNCH
4965	----	----	17.60B/*15.50A	17.60B/*15.50A	----	17.40 + 0.90	.0746	----	----	----	----	9 UNCH
4970	----	----	17.40B/*15.30A	17.40B/*15.30A	----	17.20 + 0.90	.0738	----	----	----	----	1 UNCH
4975	----	----	17.20B/*15.20A	17.20B/*15.20A	----	17.00 + 0.90	.0730	----	----	----	----	4 UNCH
4985	----	----	16.80B/*14.90A	16.80B/*14.90A	----	16.70 + 0.90	.0717	----	----	----	----	5 UNCH
5000	15.30	15.30	16.30B/*14.50A	16.30B/*14.50A	----	16.10 + 0.80	.0693	----	----	300	----	5245 - 141
5015	----	----	15.80B/*14.10A	15.80B/*14.10A	----	15.60 + 0.70	.0672	----	----	----	----	5 UNCH
5025	----	----	15.50B/*13.80A	15.50B/*13.80A	----	15.30 + 0.70	.0659	----	----	----	----	16 UNCH
5030	----	----	15.30B/*13.70A	15.30B/*13.70A	----	15.10 + 0.60	.0651	----	----	----	----	254 UNCH
5035	----	----	15.10B/*13.50A	15.10B/*13.50A	----	14.90 + 0.60	.0643	----	----	----	----	15 UNCH
5040	----	----	15.00B/*13.40A	15.00B/*13.40A	----	14.80 + 0.60	.0638	----	----	----	----	2 UNCH
5045	----	----	14.80B/*13.30A	14.80B/*13.30A	----	14.60 + 0.50	.0630	----	----	----	----	9 UNCH
5050	----	----	14.70B/*13.20A	14.70B/*13.20A	----	14.50 + 0.60	.0626	----	----	----	----	532 UNCH
5055	----	----	14.50B/*13.10A	14.50B/*13.10A	----	14.30 + 0.50	.0618	----	----	----	----	4 UNCH
5060	----	----	14.40B/*12.90A	14.40B/*12.90A	----	14.20 + 0.50	.0613	----	----	----	----	1 UNCH

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	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
OG CALL		COMEX GOLD OPTIONS										
OCT26												
5065	----	----	14.30B/*12.80A	14.30B/*12.80A	----	14.00 + 0.40	.0605	----	----	----	----	5 UNCH
5075	----	----	14.00B/*12.60A	14.00B/*12.60A	----	13.70 + 0.40	.0593	----	----	----	----	4 UNCH
5080	----	----	13.80B/*12.50A	13.80B/*12.50A	----	13.60 + 0.40	.0588	----	----	----	----	19 UNCH
5085	----	----	13.70B/*12.40A	13.70B/*12.40A	----	13.50 + 0.40	.0583	----	----	----	----	4 UNCH
5090	----	----	13.60B/*12.30A	13.60B/*12.30A	----	13.30 + 0.30	.0576	----	----	----	----	1 UNCH
5095	----	----	13.40B/*12.20A	13.40B/*12.20A	----	13.20 + 0.40	.0571	----	----	----	----	1 UNCH
5100	----	----	13.30B/*12.10A	13.30B/*12.10A	----	13.10 + 0.40	.0566	----	----	50	----	904 UNCH
5105	----	----	13.20B/*12.00A	13.20B/*12.00A	----	13.00 + 0.40	.0562	----	----	----	----	9 UNCH
5110	----	----	13.10B/*11.90A	13.10B/*11.90A	----	12.80 + 0.30	.0554	----	----	----	----	3 UNCH
5115	----	----	12.90B/*11.80A	12.90B/*11.80A	----	12.70 + 0.30	.0550	----	----	----	----	20 UNCH
5120	----	----	12.80B/*11.70A	12.80B/*11.70A	----	12.60 + 0.30	.0545	----	----	----	----	12 UNCH
5125	----	----	12.70B/*11.60A	12.70B/*11.60A	----	12.50 + 0.30	.0540	----	----	----	----	2 UNCH
5130	----	----	12.60B/*11.50A	12.60B/*11.50A	----	12.40 + 0.30	.0536	----	----	----	----	6 UNCH
5135	----	----	12.50B/*11.40A	12.50B/*11.40A	----	12.30 + 0.30	.0531	----	----	----	----	5 UNCH
5140	----	----	12.40B/*11.30A	12.40B/*11.30A	----	12.20 + 0.30	.0527	----	----	----	----	5 UNCH
5145	----	----	12.20B/*11.20A	12.20B/*11.20A	----	12.10 + 0.30	.0522	----	----	----	----	1 UNCH
5150	----	----	12.10B/*11.10A	12.10B/*11.10A	----	12.00 + 0.30	.0518	----	----	----	----	617 UNCH
5155	----	----	12.00B/*11.00A	12.00B/*11.00A	----	11.90 + 0.30	.0513	----	----	----	----	3 UNCH
5160	----	----	11.90B/*10.90A	11.90B/*10.90A	----	11.80 + 0.30	.0509	----	----	----	----	8 UNCH
5170	----	----	11.70B/*10.70A	11.70B/*10.70A	----	11.60 + 0.30	.0500	----	----	----	----	31 UNCH
5180	----	----	11.50B/*10.60A	11.50B/*10.60A	----	11.40 + 0.30	.0491	----	----	----	----	8 UNCH
5185	----	----	11.40B/*10.50A	11.40B/*10.50A	----	11.30 + 0.30	.0487	----	----	----	----	8 UNCH
5195	----	----	11.20B/*10.30A	11.20B/*10.30A	----	11.10 + 0.20	.0478	----	----	----	----	120 UNCH
5200	----	----	11.10B/*10.20A	11.10B/*10.20A	----	11.00 + 0.20	.0474	----	----	50	----	1428 - 7
5205	----	----	11.00B/*10.10A	11.00B/*10.10A	----	10.90 + 0.20	.0470	----	----	----	----	3 UNCH
5225	----	----	10.70B/*9.80A	10.70B/*9.80A	----	10.60 + 0.20	.0456	----	----	----	----	2 UNCH
5250	9.50	9.50	10.20B/*9.40A	10.20B/*9.40A	----	10.20 + 0.20	.0438	----	----	2	----	1580 UNCH
5255	----	----	10.20B/*9.40A	10.20B/*9.40A	----	10.10 + 0.20	.0433	----	----	----	----	1 UNCH
5270	----	----	9.90B/*9.20A	9.90B/*9.20A	----	9.80 + 0.10	.0421	----	----	----	----	4 UNCH
5275	----	----	9.90B/*9.10A	9.90B/*9.10A	----	9.80 + 0.10	.0420	----	----	----	----	20 UNCH
5300	----	----	9.50B/*8.80A	9.50B/*8.80A	----	9.40 + 0.10	.0402	----	----	3	----	993 UNCH
5305	----	----	9.40B/*8.70A	9.40B/*8.70A	----	9.30 UNCH	.0398	----	----	----	----	1 UNCH
5310	----	----	9.30B/*8.70A	9.30B/*8.70A	----	9.30 + 0.10	.0397	----	----	----	----	4 UNCH
5315	----	----	9.30B/*8.60A	9.30B/*8.60A	----	9.20 UNCH	.0393	----	----	----	----	14 UNCH
5320	----	----	9.20B/*8.60A	9.20B/*8.60A	----	9.10 UNCH	.0389	----	----	----	----	2 UNCH
5325	----	----	9.10B/*8.50A	9.10B/*8.50A	----	9.00 UNCH	.0385	----	----	----	----	9 UNCH
5330	----	----	9.10B/*8.40A	9.10B/*8.40A	----	9.00 UNCH	.0384	----	----	----	----	13 UNCH
5340	----	----	----/*8.30A	8.90B/*8.30A	----	8.90 UNCH	.0379	----	----	----	----	1 UNCH
5345	----	----	8.90B/*8.30A	8.90B/*8.30A	----	8.80 UNCH	.0375	----	----	----	----	157 UNCH
5350	----	----	----/*8.20A	8.80B/*8.20A	----	8.70 - 0.10	.0371	----	----	----	----	10 UNCH
5355	----	----	----/*8.20A	8.70B/*8.20A	----	8.70 UNCH	.0370	----	----	----	----	17 UNCH
5365	----	----	----/*8.10A	8.60B/*8.10A	----	8.50 - 0.10	.0362	----	----	----	----	1 UNCH
5390	----	----	----/*7.80A	8.30B/*7.80A	----	8.30 UNCH	.0352	----	----	----	----	3 UNCH
5395	----	----	----/*7.80A	8.30B/*7.80A	----	8.20 - 0.10	.0348	----	----	----	----	15 UNCH
5400	----	----	----/*7.70A	8.20B/*7.70A	----	8.20 UNCH	.0347	----	----	----	----	665 UNCH
5410	----	----	----/*7.60A	8.10B/*7.60A	----	8.00 - 0.10	.0339	----	----	----	----	1 UNCH
5420	----	----	----/*7.50A	8.00B/*7.50A	----	7.90 - 0.10	.0335	----	----	----	----	2 UNCH
5435	----	----	----/*7.40A	7.80B/*7.40A	----	7.80 - 0.10	.0329	----	----	----	----	230 UNCH
5440	----	----	----/*7.30A	7.80B/*7.30A	----	7.70 - 0.20	.0326	----	----	----	----	5 UNCH
5450	----	----	----/*7.20A	7.70B/*7.20A	----	7.60 - 0.20	.0321	----	----	----	----	69 UNCH
5455	----	----	----/*7.20A	7.70B/*7.20A	----	7.60 - 0.10	.0320	----	----	----	----	175 UNCH
5460	----	----	----/*7.20A	7.60B/*7.20A	----	7.50 - 0.20	.0316	----	----	----	----	2 UNCH
5475	----	----	----/*7.10A	7.50B/*7.10A	----	7.40 - 0.10	.0311	----	----	----	----	1 UNCH
5480	----	----	----/*7.00A	7.40B/*7.00A	----	7.40 - 0.10	.0311	----	----	----	----	2 UNCH
5485	----	----	----/*7.00A	7.40B/*7.00A	----	7.30 - 0.20	.0307	----	----	----	----	25 UNCH
5500	7.00	7.00	7.20B/*6.80A	7.20B/*6.80A	----	7.20 - 0.10	.0302	----	----	501	----	3484 - 335
5545	----	----	----/*6.50A	6.90B/*6.50A	----	6.80 - 0.20	.0284	----	----	----	----	5 UNCH
5550	----	----	----/*6.50A	6.80B/*6.50A	----	6.80 - 0.10	.0283	----	----	----	----	280 UNCH
5570	----	----	----/*6.40A	6.70B/*6.40A	----	6.70 - 0.10	.0278	----	----	----	----	1 UNCH
5575	----	----	----/*6.40A	6.60B/*6.40A	----	6.70 - 0.10	.0277	----	----	----	----	3 UNCH
5585	----	----	----/*6.30A	6.50B/*6.30A	----	6.60 - 0.10	.0273	----	----	----	----	2 UNCH
5590	----	----	----/*6.30A	6.50B/*6.30A	----	6.60 UNCH	.0272	----	----	----	----	7 UNCH
5600	----	----	----/*6.20A	6.40B/*6.20A	----	6.50 - 0.10	.0268	----	----	----	----	230 UNCH
5605	----	----	----/*6.20A	6.40B/*6.20A	----	6.50 UNCH	.0268	----	----	----	----	1 UNCH
5610	----	----	----/*6.10A	6.40B/*6.10A	----	6.50 UNCH	.0267	----	----	----	----	1 UNCH
5615	----	----	----/*6.10A	6.30B/*6.10A	----	6.40 - 0.10	.0263	----	----	----	----	5 UNCH
5640	----	----	----/*6.00A	6.10B/*6.00A	----	6.30 UNCH	.0258	----	----	----	----	2 UNCH
5650	----	----	----/*5.90A	6.10B/*5.90A	----	6.30 UNCH	.0257	----	----	----	----	416 UNCH
5655	----	----	----/*5.90A	6.00B/*5.90A	----	6.20 UNCH	.0253	----	----	----	----	2 UNCH
5660	----	----	----/*5.90A	6.00B/*5.90A	----	6.20 UNCH	.0253	----	----	----	----	1 UNCH
5675	----	----	----/*5.80A	5.90B/*5.80A	----	6.10 UNCH	.0248	----	----	----	----	3 UNCH
5700	----	----	----/*5.70A	5.70B/*5.70A	----	6.00 UNCH	.0243	----	----	----	----	206 UNCH
5710	----	----	----/*5.60A	5.70B/*5.60A	----	5.90 - 0.10	.0239	----	----	----	----	5 UNCH
5720	----	----	----/*5.60A	5.60B/*5.60A	----	5.90 - 0.10	.0238	----	----	----	----	87 UNCH
5750	----	----	----/*5.50A	5.50B/*5.50A	----	5.70 - 0.20	.0229	----	----	----	----	1604 UNCH
5770	----	----	----/*5.40A	5.40B/*5.40A	----	5.60 - 0.20	.0225	----	----	----	----	1 UNCH
5775	----	----	----/*5.40A	5.40B/*5.40A	----	5.60 - 0.20	.0224	----	----	----	----	52 UNCH
5800	----	----	----/*5.30A	5.20B/*5.30A	----	5.50 - 0.20	.0219	----	----	----	----	548 UNCH
5825	----	----	----/*5.20A	5.20B/*5.20A	----	5.40 - 0.20	.0214	----	----	----	----	5 UNCH
5850	----	----	----/*5.10A	5.00B/*5.10A	----	5.30 - 0.20	.0209	----	----	----	----	3 UNCH
5875	----	----	----/*5.00A	5.00B/*5.00A	----	5.20 - 0.30	.0205	----	----	----	----	16 UNCH
5900	----	----	----/*4.90A	4.90B/*4.90A	----	5.10 - 0.30	.0200	----	----	----	----	322 UNCH
5925	----	----	----/*4.90A	4.80B/*4.90A	----	5.00 - 0.30	.0195	----	----	----	----	2 UNCH
5950	----	----	----/*4.80A	4.70B/*4.80A	----	4.90 - 0.30	.0191	----	----	----	----	2 UNCH
6000	4.80	4.80	5.00/4.70A	5.00/4.70A	----	4.70 - 0.30	.0182	----	----	505	----	3288 - 58
6100	----	----	----/*4.40A	4.30B/*4.40A	----	4.50 - 0.20	.0170	----	----	----	----	75 UNCH
6200	----	----	----/*4.30A	4.10B/*4.30A	----	4.30 - 0.10	.0160	----	----	----	----	40 UNCH
6250	----	----	----/*4.20A	4.00B/*4.20A	----	4.20 - 0.10	.0155	----	----	----	----	19 UNCH
6300	----	----	----/*4.10A	3.90B/*4.10A	----	4.10 - 0.10	.0150	----	----	----	----	889 UNCH
6400	----	----	----/*3.90A	3.80B/*3.90A	----	3.90 - 0.10	.0140	----	----	----	----	1910 UNCH
6500	----	----	----	3.60B/*3.80A	----	3.70 - 0.10	.0131	----	----	----	----	4075 UNCH
6800	----	----	----	3.20B/*3.40A	----	3.30 UNCH	.0112	----	----	----	----	1457 UNCH
6900	----	----	----	3.00B/*3.30A	----	3.20 UNCH	.0107	----	----	----	----	14 UNCH
7000	----	----	----	2.90B/*3.10A	----	3.10 UNCH	.0102	----	----	----	----	1726 UNCH
7500	----	----	----	2.50B/*2.60A	----	2.60 UNCH	.0081	----	----	----	----	1 UNCH
8000	----	----	----/*2.20A	2.10B/*2.20A	----	2.20 - 0.10	.0065	----	----	----	----	352 UNCH
8500	----	----	----/*1.90A	1.90B/*1.90A	----	2.00 UNCH	.0057	----	----	----	----	303 UNCH
9000	----	----	----	1.60B/1.80A	----	1.70 - 0.10	.0047	----	----	----	----	133 UNCH
9500	----	----	----	1.30B/*1.60A	----	1.50 - 0.10	.0040	----	----	----	----	431 UNCH
13000	----	----	----	0.30B/0.60A	----	0.60 UNCH	.0014	----	----	----	----	844 UNCH
TOTAL										3843	50	53744 + 595
NOV26												
3390	----	----	756.70B/696.00A	756.70B/696.00A	----	749.10 + 31.00	.8921	----	----	----	----	1 UNCH
3500	----	----	659.40B/602.50A	659.40B/602.50A	----	652.50 + 29.10	.8592	----	----	----	----	3 UNCH
3600	----	----	574.60B/521.80A	574.60B/521.80A	----	568.40 + 27.30	.8222	----	----	----	----	3 UNCH
3700	----	----	493.90B/445.80A	493.90B/445.80A	----	488.60 + 25.60	.7776	----	----	----	----	3 UNCH
3800	----	----	418.70B/375.60A	418.70B/375.60A	----	414.00 + 23.90	.7255	----	----	----	----	3 UNCH
4000	----	----	288.30B/253.60A	288.30B/253.60A	----	284.10 + 19.50	.6006	----	----	----	----	2 UNCH
4100	----	----	233.90B/204.20A	233.90B/204.20A	----	230.20 + 16.90	.5312	----	----	----	----	226 UNCH
4150	----	----	209.60B/182.50A	209.60B/182.50A	----	206.30 + 15.60	.4960	----	----	----	----	1 UNCH
4200	----	----	187.40B/162.50A	187.40B/162.50A	----	184.30 + 14.20	.4611	----	----	----	----	3 UNCH
4225	----	----	176.90B/153.40A	176.90B/153.40A	----	174.00 + 13.40	.4438	----	----	----	----	1 UNCH
4250	----	----	167.00B/144.50A	167.00B/144.50A	----	164.30 + 12.90	.4268	----	----	----	----	51 UNCH
4275	----	----	157.50B/136.20A	157.50B/136.20A	----	155.00 + 12.20	.4100	----	----	----	----	23 UNCH
4300	----	----	148.30B/128.40A	148.30B/128.40A	----	146.10 + 11.50	.3934	----	----	----	----	11 UNCH
4375	----	----	124.10B/107.10A	124.10B/107.10A	----	122.30 + 9.70	.3460	----	----	----	----	23 UNCH
4380	----	----	122.60B/105.80A	122.60B/105.80A	----	120.80 + 9.50	.3429	----	----	----	----	2 UNCH
4400	----	----	116.80B/100.80A	116.80B/100.80A	----	115.20 + 9.10	.3309	----	----	14	----	56 UNCH
4410	----	----	114.00B/98.50A	114.00B/98.50A	----	112.40 + 8.80	.3250	----	----	----	----	2 UNCH
4420	----	----	111.30B/96.20A	111.30B/96.20A	----	109.80 + 8.70	.3192	----	----	----	----	3 UNCH
4440	----	----	106.00B/91.70A	106.00B/91.70A	----	104.60 + 8.20	.3077	----	----	----	----	1 UNCH
4450	----	----	103.30B/89.30A	103.30B/89.30A	----	102.10 + 8.00	.3021	----	----	----	----	10 UNCH
4485	----	----	94.90B/82.40A	94.90B/82.40A	----	93.90 + 7.30	.2831	----	----	----	----	2 UNCH
4500	----	----	91.50B/79.30A	91.50B/79.30A	----	90.60 + 7.10	.2753	----	----	----	----	89 UNCH
4525	----	----	86.10B/74.80A	86.10B/74.80A	----	85.30 + 6.60	.2625	----	----	----	----	7 UNCH
4535	----	----	84.10B/73.10A	84.10B/73.10A	----	83.30 + 6.40	.2576	----	----	----	----	5 UNCH
4550	----	----	81.00B/70.40A	81.00B/70.40A	----	80.30 + 6.10	.2502	----	----	----	----	37 UNCH
4555	----	----	80.10B/69.60A	80.10B/69.60A	----	79.40 + 6.10	.2479	----	----	----	----	5 UNCH
4575	----	----	76.30B/66.40A	76.30B/66.40A	----	75.70 + 5.70	.2386	----	----	----	----	1 UNCH
4580	----	----	75.20B/65.70A	75.20B/65.70A	----	74.80 + 5.70	.2363	----	----	----	----	19 UNCH
4585	----	----	74.30B/65.00A	74.30B/65.00A	----	73.90 + 5.60	.2340	----	----	----	----	1 UNCH
4590	----	----	73.40B/64.20A	73.40B/64.20A	----	73.00 + 5.50	.2317	----	----	----	----	14 UNCH
4595	----	----	72.70B/63.60A	72.70B/63.60A	----	72.20 + 5.50	.2296	----	----	----	----	1 UNCH
4600	----	----	71.80B/62.60A	71.80B/62.60A	----	71.30 + 5.30	.2273	----	----	----	----	197 UNCH
4605	----	----	70.80B/62.00A	70.80B/62.00A	----	70.50 + 5.30	.2251	----	----	----	----	5 UNCH
4615	----	----	69.20B/60.60A	69.20B/60.60A	----	68.80 + 5.10	.2207	----	----	----	----	21 UNCH

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PRELIMINARY

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
OG CALL		COMEX GOLD OPTIONS										
NOV26												
4630	----	----	66.70B/58.60A	66.70B/58.60A	----	66.40 + 4.90	.2144	----	----	----	----	1 UNCH
4640	----	----	65.20B/57.20A	65.20B/57.20A	----	64.90 + 4.80	.2103	----	----	----	----	4 UNCH
4650	----	----	63.60B/55.80A	63.60B/55.80A	----	63.40 + 4.70	.2062	----	----	----	----	110 UNCH
4655	----	----	63.00B/55.40A	63.00B/55.40A	----	62.60 + 4.50	.2041	----	----	----	----	20 UNCH
4660	----	----	62.10B/54.70A	62.10B/54.70A	----	61.90 + 4.50	.2022	----	----	----	----	11 UNCH
4700	----	----	56.60B/50.00A	56.60B/50.00A	----	56.40 + 4.00	.1870	----	----	----	----	13 UNCH
4710	----	----	55.40B/48.90A	55.40B/48.90A	----	55.10 + 3.90	.1833	----	----	----	----	16 UNCH
4750	----	----	50.60B/44.80A	50.60B/44.80A	----	50.30 + 3.50	.1695	----	----	----	----	4 UNCH
4770	----	----	48.20B/42.90A	48.20B/42.90A	----	48.10 + 3.30	.1631	----	----	----	----	20 UNCH
4775	----	----	47.60B/42.40A	47.60B/42.40A	----	47.60 + 3.30	.1616	----	----	----	----	30 UNCH
4785	----	----	46.70B/41.50A	46.70B/41.50A	----	46.50 + 3.20	.1584	----	----	----	----	14 UNCH
4790	----	----	46.00B/41.10A	46.00B/41.10A	----	46.00 + 3.20	.1569	----	----	----	----	9 UNCH
4800	----	----	45.00B/40.10A	45.00B/40.10A	----	45.00 + 3.10	.1539	----	----	----	----	113 UNCH
4850	----	----	40.20B/36.60A	40.20B/36.60A	----	40.30 + 2.70	.1397	----	----	----	----	25 UNCH
4900	----	----	36.10B/33.10A	36.10B/33.10A	----	36.20 + 2.30	.1269	----	----	----	----	453 UNCH
4915	----	----	35.00B/32.20A	35.00B/32.20A	----	35.10 + 2.20	.1234	----	----	----	----	1 UNCH
4925	----	----	34.10B/31.60A	34.10B/31.60A	----	34.40 + 2.10	.1212	----	----	----	----	1 UNCH
4935	----	----	33.40B/31.00A	33.40B/31.00A	----	33.70 + 2.00	.1189	----	----	----	----	25 UNCH
4950	----	----	32.50B/30.00A	32.50B/30.00A	----	32.70 + 1.90	.1157	----	----	----	----	150 UNCH
4970	----	----	31.50B/28.90A	31.50B/28.90A	----	31.40 + 1.80	.1115	----	----	----	----	10 UNCH
5000	----	----	29.80B/27.40A	29.80B/27.40A	----	29.60 + 1.60	.1056	----	----	----	----	88 UNCH
5005	----	----	29.50B/27.10A	29.50B/27.10A	----	29.30 + 1.60	.1046	----	----	----	----	2 UNCH
5020	----	----	28.50B/26.50A	28.50B/26.50A	----	28.50 + 1.50	.1019	----	----	----	----	30 UNCH
5040	----	----	27.40B/*25.60A	27.40B/*25.60A	----	27.40 + 1.30	.0982	----	----	----	----	4 UNCH
5050	----	----	26.90B/*25.20A	26.90B/*25.20A	----	26.90 + 1.30	.0965	----	----	----	----	100 UNCH
5060	----	----	26.40B/*24.70A	26.40B/*24.70A	----	26.40 + 1.20	.0949	----	----	----	----	2 UNCH
5080	----	----	25.40B/*23.90A	25.40B/*23.90A	----	25.40 + 1.00	.0915	----	----	----	----	4 UNCH
5085	----	----	25.10B/*23.70A	25.10B/*23.70A	----	25.20 + 1.00	.0908	----	----	----	----	4 UNCH
5100	----	----	24.40B/*23.10A	24.40B/*23.10A	----	24.50 + 0.90	.0884	----	----	----	----	1574 UNCH
5115	----	----	23.80B/*22.60A	23.80B/*22.60A	----	23.90 + 0.90	.0863	----	----	----	----	2 UNCH
5120	----	----	23.50B/*22.40A	23.50B/*22.40A	----	23.60 + 0.80	.0854	----	----	----	----	50 UNCH
5145	----	----	22.00B/*21.50A	22.00B/*21.50A	----	22.60 + 0.70	.0819	----	----	----	----	3 UNCH
5150	----	----	----/*21.40A	21.80B/*21.40A	----	22.40 + 0.60	.0812	----	----	----	----	100 UNCH
5175	----	----	----/*20.50A	20.80B/*20.50A	----	21.50 + 0.50	.0780	----	----	----	----	12 UNCH
5180	----	----	----/*20.50A	20.70B/*20.50A	----	21.30 + 0.50	.0773	----	----	----	----	5 UNCH
5185	----	----	----/*20.30A	20.50B/*20.30A	----	21.10 + 0.50	.0766	----	----	----	----	1 UNCH
5195	----	----	----/*19.90A	20.10B/*19.90A	----	20.80 + 0.50	.0755	----	----	----	----	4 UNCH
5200	----	----	----/*19.80A	19.80B/*19.80A	----	20.60 + 0.40	.0748	----	----	----	----	1574 UNCH
5235	----	----	----/*18.80A	18.80B/*18.80A	----	19.40 + 0.20	.0706	----	----	----	----	2 UNCH
5250	----	----	----/*18.50A	18.30B/*18.50A	----	19.00 + 0.20	.0691	----	----	----	----	11 UNCH
5275	----	----	----/*17.90A	17.60B/*17.90A	----	18.30 + 0.20	.0666	----	----	----	----	1 UNCH
5285	----	----	----/*17.60A	17.30B/*17.60A	----	18.00 + 0.10	.0655	----	----	----	----	2 UNCH
5290	----	----	----/*17.40A	17.20B/*17.40A	----	17.80 UNCH	.0649	----	----	----	----	4 UNCH
5300	----	----	----/*17.30A	16.90B/*17.30A	----	17.60 + 0.10	.0641	----	----	----	----	395 UNCH
5325	----	----	----/*16.60A	16.30B/*16.60A	----	16.90 UNCH	.0616	----	----	----	----	4 UNCH
5330	----	----	----/*16.50A	16.20B/*16.50A	----	16.80 UNCH	.0612	----	----	----	----	1 UNCH
5370	----	----	----/*15.70A	15.20B/*15.70A	----	15.90 - 0.10	.0578	----	----	----	----	5 UNCH
5380	----	----	----/*15.60A	15.00B/*15.60A	----	15.70 - 0.10	.0571	----	----	----	----	2 UNCH
5400	----	----	----/*15.20A	14.60B/*15.20A	----	15.30 - 0.10	.0556	----	----	----	----	228 UNCH
5420	----	----	----/*14.80A	14.10B/*14.80A	----	14.90 - 0.10	.0541	----	----	----	----	14 UNCH
5450	----	----	----/*14.30A	13.50B/*14.30A	----	14.30 - 0.20	.0518	----	----	----	----	454 UNCH
5460	----	----	----/*14.20A	13.40B/*14.20A	----	14.10 - 0.20	.0511	----	----	----	----	10 UNCH
5500	----	----	----	12.80B/*13.70A	----	13.40 - 0.30	.0485	----	----	----	----	143 UNCH
5520	----	----	----	12.40B/*13.40A	----	13.10 - 0.30	.0473	----	----	----	----	2 UNCH
5530	----	----	----	12.30B/*13.20A	----	13.00 - 0.20	.0469	----	----	----	----	1 UNCH
5535	----	----	----	12.20B/*13.20A	----	12.90 - 0.30	.0465	----	----	----	----	1 UNCH
5540	----	----	----/*13.00A	12.20B/*13.00A	----	12.80 - 0.30	.0462	----	----	----	----	1 UNCH
5545	----	----	----	12.10B/*13.00A	----	12.80 - 0.20	.0461	----	----	----	----	1 UNCH
5550	----	----	----/*12.90A	12.00B/*12.90A	----	12.70 - 0.30	.0457	----	----	----	----	3 UNCH
5555	----	----	----	12.00B/*12.90A	----	12.60 - 0.30	.0454	----	----	----	----	3 UNCH
5560	----	----	----	11.90B/*12.80A	----	12.60 - 0.20	.0453	----	----	----	----	4 UNCH
5565	----	----	----	11.70B/*12.80A	----	12.50 - 0.30	.0450	----	----	----	----	8 UNCH
5570	----	----	----	11.70B/*12.70A	----	12.40 - 0.30	.0446	----	----	----	----	20 UNCH
5575	----	----	----	11.70B/*12.60A	----	12.30 - 0.30	.0443	----	----	----	----	86 UNCH
5595	----	----	----/12.30A	11.40B/12.30A	----	12.10 - 0.30	.0434	----	----	----	----	1 UNCH
5600	----	----	----	11.30B/*12.40A	----	12.00 - 0.30	.0431	----	----	----	----	47 UNCH
5620	----	----	----	11.10B/12.20A	----	11.80 - 0.30	.0422	----	----	----	----	1 UNCH
5650	----	----	----	10.70B/*11.70A	----	11.40 - 0.30	.0407	----	----	----	----	1 UNCH
5655	----	----	----	10.70B/*11.80A	----	11.40 - 0.30	.0406	----	----	----	----	1 UNCH
5660	----	----	----	10.60B/*11.60A	----	11.30 - 0.30	.0403	----	----	----	----	1 UNCH
5665	----	----	----	10.60B/*11.60A	----	11.30 - 0.30	.0402	----	----	----	----	1 UNCH
5670	----	----	----	10.50B/*11.60A	----	11.20 - 0.30	.0399	----	----	----	----	2 UNCH
5675	----	----	----	10.40B/*11.60A	----	11.20 - 0.30	.0398	----	----	----	----	2 UNCH
5680	----	----	----	10.40B/*11.40A	----	11.10 - 0.30	.0395	----	----	----	----	39 UNCH
5685	----	----	----	10.30B/*11.40A	----	11.00 - 0.30	.0392	----	----	----	----	5 UNCH
5690	----	----	----	10.30B/*11.40A	----	11.00 - 0.30	.0391	----	----	----	----	18 UNCH
5695	----	----	----	10.20B/*11.30A	----	10.90 - 0.30	.0388	----	----	----	----	15 UNCH
5700	----	----	----	10.20B/*11.30A	----	10.90 - 0.30	.0387	----	----	----	----	59 UNCH
5710	----	----	----	10.10B/*11.20A	----	10.80 - 0.30	.0383	----	----	----	----	1 UNCH
5800	----	----	----	9.30B/*10.40A	----	10.00 - 0.30	.0351	----	----	----	----	80 UNCH
5825	----	----	----	9.10B/*10.20A	----	9.80 - 0.30	.0343	----	----	----	----	3 UNCH
5850	----	----	----	8.90B/*10.00A	----	9.60 - 0.30	.0335	----	----	----	----	1 UNCH
5900	----	----	----	8.50B/*9.70A	----	9.30 - 0.20	.0322	----	----	----	----	213 UNCH
5925	----	----	----	8.30B/*9.50A	----	9.10 - 0.20	.0314	----	----	----	----	6 UNCH
5975	----	----	----	8.00B/9.20A	----	8.80 - 0.20	.0301	----	----	----	----	3 UNCH
6000	8.10	8.10	8.10/*8.10	8.10/*8.10	----	8.60 - 0.30	.0294	----	----	2	----	419 - 2
6100	----	----	----	7.30B/*8.60A	----	8.10 - 0.20	.0273	----	----	----	----	1 UNCH
6200	----	----	----	6.90B/*8.10A	----	7.70 - 0.20	.0255	----	----	----	----	1 UNCH
6400	----	----	----	6.30B/*7.60A	----	7.00 - 0.20	.0225	----	----	----	----	15 UNCH
6500	----	----	----	5.90B/7.20A	----	6.70 - 0.10	.0213	----	----	----	----	1162 UNCH
8000	----	----	----/*4.80A	3.60B/*4.80A	----	4.70 - 0.20	.0124	----	----	1	----	942 + 1
9000	----	----	----	2.80B/*3.90A	----	3.70 - 0.10	.0091	----	----	1	----	973 + 1
20000	----	----	----	0.40B/1.00A	----	0.50 UNCH	.0009	----	----	----	----	333 UNCH
TOTAL										18		11173 0
DEC26												
2500	----	----	----	----	----	1607.50 + 39.10	.9856	30	----	30	----	620 UNCH
2900	----	----	1,222.60B/1,151	1222.60B/1151.40A	----	1213.50 + 36.80	.9608	----	----	----	----	25 UNCH
3500	----	----	671.10B/613.70A	671.10B/613.70A	----	663.70 + 29.60	.8426	----	----	----	----	1 UNCH
3550	----	----	629.40B/574.00A	629.40B/574.00A	----	622.20 + 28.70	.8250	----	----	----	----	2 UNCH
3570	----	----	613.00B/558.30A	613.00B/558.30A	----	605.90 + 28.40	.8173	----	----	----	----	1 UNCH
3600	----	----	588.70B/535.00A	588.70B/535.00A	----	581.80 + 27.90	.8056	----	----	----	----	1 UNCH
3800	----	----	437.50B/392.60A	437.50B/392.60A	----	431.80 + 23.70	.7123	----	----	----	----	4 UNCH
3900	----	----	370.80B/330.40A	370.80B/330.40A	----	365.40 + 21.50	.6567	----	----	----	----	3 UNCH
3995	----	----	313.50B/277.70A	313.50B/277.70A	----	308.50 + 19.40	.5994	----	----	----	----	1 UNCH
4000	----	----	310.80B/275.10A	310.80B/275.10A	----	305.60 + 19.20	.5963	----	----	30	----	36 + 29
4040	----	----	289.00B/254.80A	289.00B/254.80A	----	283.70 + 18.30	.5713	----	----	----	----	41 UNCH
4060	----	----	278.30B/245.00A	278.30B/245.00A	----	273.20 + 17.90	.5586	----	----	----	----	100 UNCH
4070	----	----	273.00B/240.30A	273.00B/240.30A	----	268.10 NEW	.5523	----	----	3	----	3 + 3
4085	----	----	265.40B/233.30A	265.40B/233.30A	----	260.50 + 17.40	.5427	----	----	----	----	1 UNCH
4100	225.60	225.60	257.80B/225.60	257.80B/225.60	----	253.00 + 16.90	.5332	----	----	102	----	288 + 55
4150	----	----	233.90B/204.60A	233.90B/204.60A	----	229.50 + 15.90	.5013	----	----	----	----	41 UNCH
4160	----	----	229.30B/200.40A	229.30B/200.40A	----	225.00 + 15.60	.4950	----	----	----	----	100 UNCH
4170	----	----	224.80B/196.30A	224.80B/196.30A	----	220.60 + 15.40	.4887	----	----	----	----	5 UNCH
4175	----	----	222.60B/194.30A	222.60B/194.30A	----	218.40 + 15.30	.4855	----	----	----	----	48 UNCH
4190	----	----	216.00B/188.40A	216.00B/188.40A	----	212.00 + 15.00	.4761	----	----	----	----	12 UNCH
4200	----	----	211.70B/184.60A	211.70B/184.60A	----	207.80 + 14.80	.4698	----	----	40	----	209 + 40
4245	----	----	193.20B/168.10A	193.20B/168.10A	----	189.70 + 13.80	.4419	----	----	----	----	207 UNCH
4250	181.60	181.60	191.40B/166.30A	191.40B/166.30A	----	187.80 + 13.70	.4388	----	----	119	----	424 + 114
4255	----	----	189.40B/164.50A	189.40B/164.50A	----	185.90 + 13.60	.4358	----	----	----	----	50 UNCH
4270	----	----	183.50B/159.50A	183.50B/159.50A	----	180.30 + 13.40	.4267	----	----	----	----	3 UNCH
4300	169.20	169.20	172.90B/149.50A	172.90B/149.50A	----	169.40 + 12.70	.4086	----	----	125	----	906 - 17
4305	----	----	170.70B/148.00A	170.70B/148.00A	----	167.70 + 12.60	.4057	----	----	----	----	5 UNCH
4310	----	----	169.10B/146.50A	169.10B/146.50A	----	166.00 + 12.60	.4027	----	----	20	----	25 + 20
4315	----	----	166.90B/145.10A	166.90B/145.10A	----	164.20 + 12.40	.3997	----	----	----	----	1 UNCH
4320	160.90	160.90	165.60B/143.50A	165.60B/143.50A	----	162.50 + 12.30	.3968	----	----	10	----	100 UNCH
4350	----	----	155.60B/134.60A	155.60B/134.60A	----	152.60 + 11.70	.3794	----	----	----	----	253 UNCH
4360	----	----	151.90B/131.80A	151.90B/131.80A	----	149.40 + 11.50	.3736	----	----	----	----	1 UNCH
4370	----	----	149.20B/128.90A	149.20B/128.90A	----	146.30 + 11.30	.3680	----	----	----	----	20 UNCH
4375	----	----	147.60B/127.60A	147.60B/127.60A	----	144.70 + 11.20	.3651	----	----	----	----	165 UNCH
4395	----	----	141.50B/122.30A	141.50B/122.30A	----	138.70 + 10.80	.3540	----	----	----	----	72 UNCH
4400	----	----	140.10B/120.90A	140.10B/120.90A	----	137.20 + 10.60	.3512	----	----	2	----	352 UNCH
4410	----	----	137.10B/118.40A	137.10B/118.40A	----	134.40 + 10.50	.3458	----	----	----	----	3 UNCH
4415	----	----	135.70B/117.10A	135.70B/117.10A	----	132.90 + 10.30	.3430	----	----	----	----	20 UNCH
4420	----	----	134.30B/115.90A	134.30B/115.90A	----	131.50 + 10.20	.3403	----	----	----	----	3 UNCH
4425	118.00	118.00	132.90B/114.60A	132.90B/114.60A	----	130.10 + 10.10	.3376	----	----	1	----	9 + 1
4430	----	----	131.10B/113.50A	131.10B/113.50A	----	128.70 + 10.00	.3349	----	----	----	----	4 UNCH

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METALS OPTIONS PRODUCTS

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	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
OG CALL		COMEX GOLD OPTIONS										
DEC26												
4440	----	----	128.60B/111.10A	128.60B/111.10A	----	126.00 + 9.80	.3296	----	----	----	----	3 UNCH
4450	----	----	125.90B/108.70A	125.90B/108.70A	----	123.40 + 9.70	.3244	----	----	----	----	89 UNCH
4460	----	----	123.00B/106.50A	123.00B/106.50A	----	120.80 + 9.50	.3193	----	----	----	----	11 UNCH
4465	----	----	121.70B/105.30A	121.70B/105.30A	----	119.50 + 9.40	.3167	----	----	----	----	66 UNCH
4475	----	----	119.30B/103.10A	119.30B/103.10A	----	117.00 + 9.20	.3116	----	----	----	----	11 UNCH
4485	----	----	116.70B/100.90A	116.70B/100.90A	----	114.50 + 9.00	.3065	----	----	----	----	3 UNCH
4490	----	----	115.60B/99.90A	115.60B/99.90A	----	113.30 + 8.90	.3041	----	----	----	----	7 UNCH
4500	102.50	102.50	114.00B/97.60A	114.00B/97.60A	----	110.90 + 8.70	.2991	----	----	214	----	1846 + 116
4510	----	----	110.90B/95.70A	110.90B/95.70A	----	108.60 + 8.60	.2943	----	----	64	----	781 + 64
4520	----	----	108.20B/93.90A	108.20B/93.90A	----	106.30 + 8.40	.2894	----	----	----	----	1 UNCH
4525	----	----	107.20B/92.80A	107.20B/92.80A	----	105.20 + 8.30	.2871	----	----	----	----	26 UNCH
4530	----	----	106.00B/91.80A	106.00B/91.80A	----	104.10 + 8.20	.2847	----	----	----	----	3 UNCH
4535	----	----	104.90B/90.90A	104.90B/90.90A	----	103.00 + 8.10	.2823	----	----	----	----	4 UNCH
4540	----	----	103.80B/89.90A	103.80B/89.90A	----	101.90 + 8.00	.2800	----	----	----	----	9 UNCH
4545	----	----	102.80B/89.00A	102.80B/89.00A	----	100.90 + 8.00	.2778	----	----	----	----	45 UNCH
4550	----	----	101.80B/88.10A	101.80B/88.10A	----	99.80 + 7.90	.2754	----	----	----	----	30 UNCH
4560	----	----	99.50B/86.30A	99.50B/86.30A	----	97.70 + 7.70	.2708	----	----	----	----	7 UNCH
4565	----	----	98.50B/85.40A	98.50B/85.40A	----	96.70 + 7.60	.2686	----	----	----	----	56 UNCH
4570	----	----	97.40B/84.50A	97.40B/84.50A	----	95.70 + 7.60	.2664	----	----	----	----	13 UNCH
4575	----	----	96.40B/83.60A	96.40B/83.60A	----	94.70 + 7.50	.2642	----	----	----	----	20 UNCH
4580	----	----	95.40B/82.70A	95.40B/82.70A	----	93.70 + 7.40	.2619	----	----	----	----	151 UNCH
4585	----	----	94.50B/81.90A	94.50B/81.90A	----	92.80 + 7.40	.2599	----	----	----	----	325 UNCH
4590	----	----	93.40B/81.10A	93.40B/81.10A	----	91.80 + 7.30	.2576	----	----	----	----	21 UNCH
4595	----	----	92.30B/80.20A	92.30B/80.20A	----	90.80 + 7.20	.2554	----	----	----	----	2 UNCH
4600	79.50	79.50	91.60B/79.30A	91.60B/79.30A	----	89.90 + 7.10	.2533	----	----	93	----	1070 + 83
4605	----	----	90.70B/78.60A	90.70B/78.60A	----	89.00 + 7.10	.2513	----	----	----	----	8 UNCH
4610	----	----	89.60B/77.80A	89.60B/77.80A	----	88.00 + 6.90	.2491	----	----	----	----	3 UNCH
4615	----	----	88.60B/77.00A	88.60B/77.00A	----	87.10 + 6.90	.2470	----	----	----	----	41 UNCH
4620	----	----	87.70B/76.20A	87.70B/76.20A	----	86.20 + 6.80	.2449	----	----	----	----	5 UNCH
4625	----	----	86.80B/75.50A	86.80B/75.50A	----	85.30 + 6.70	.2428	----	----	----	----	73 UNCH
4630	----	----	86.00B/74.70A	86.00B/74.70A	----	84.40 + 6.60	.2408	----	----	----	----	22 UNCH
4635	----	----	85.00B/73.90A	85.00B/73.90A	----	83.50 + 6.50	.2387	----	----	----	----	2 UNCH
4640	----	----	84.10B/73.20A	84.10B/73.20A	----	82.70 + 6.50	.2368	----	----	----	----	103 UNCH
4645	----	----	83.20B/72.40A	83.20B/72.40A	----	81.80 + 6.40	.2347	----	----	----	----	2 UNCH
4650	----	----	82.60B/71.70A	82.60B/71.70A	----	81.00 + 6.40	.2328	----	----	----	----	547 UNCH
4660	----	----	80.70B/70.30A	80.70B/70.30A	----	79.30 + 6.20	.2288	----	----	----	----	4 UNCH
4670	----	----	79.00B/68.90A	79.00B/68.90A	----	77.70 + 6.10	.2250	----	----	----	----	7 UNCH
4675	----	----	78.30B/68.20A	78.30B/68.20A	----	76.80 + 5.90	.2229	----	----	----	----	80 UNCH
4680	----	----	77.40B/67.50A	77.40B/67.50A	----	76.10 + 5.90	.2212	----	----	----	----	167 UNCH
4685	70.00	70.00	76.50B/66.80A	76.50B/66.80A	----	75.30 NEW	.2193	----	----	1	----	1 + 1
4700	----	----	74.40B/64.80A	74.40B/64.80A	----	73.00 + 5.60	.2137	----	----	13	----	609 + 10
4705	----	----	73.50B/64.20A	73.50B/64.20A	----	72.20 + 5.50	.2118	----	----	----	----	1 UNCH
4710	----	----	72.70B/63.60A	72.70B/63.60A	----	71.50 + 5.50	.2100	----	----	----	----	8 UNCH
4715	----	----	71.90B/62.90A	71.90B/62.90A	----	70.80 + 5.40	.2083	----	----	----	----	1 UNCH
4720	----	----	71.30B/62.30A	71.30B/62.30A	----	70.10 + 5.40	.2066	----	----	----	----	17 UNCH
4725	----	----	70.60B/61.70A	70.60B/61.70A	----	69.40 + 5.30	.2048	----	----	----	----	143 UNCH
4730	----	----	69.90B/61.20A	69.90B/61.20A	----	68.70 + 5.20	.2031	----	----	----	----	18 UNCH
4750	----	----	67.10B/58.80A	67.10B/58.80A	----	66.00 + 5.00	.1963	----	----	50	----	270 + 23
4765	----	----	65.00B/57.10A	65.00B/57.10A	----	64.10 + 4.90	.1914	----	----	----	----	17 UNCH
4775	----	----	63.80B/56.00A	63.80B/56.00A	----	62.90 + 4.80	.1883	----	----	----	----	3 UNCH
4780	----	----	63.20B/55.50A	63.20B/55.50A	----	62.20 + 4.70	.1866	----	----	----	----	3 UNCH
4790	----	----	61.90B/54.40A	61.90B/54.40A	----	61.00 + 4.60	.1835	----	----	----	----	17 UNCH
4795	----	----	61.30B/53.90A	61.30B/53.90A	----	60.50 + 4.60	.1821	----	----	----	----	9 UNCH
4800	----	----	60.80B/53.30A	60.80B/53.30A	----	59.90 + 4.50	.1806	----	----	----	----	2631 UNCH
4805	----	----	59.90B/52.90A	59.90B/52.90A	----	59.30 + 4.50	.1790	----	----	----	----	1 UNCH
4810	----	----	59.60B/52.40A	59.60B/52.40A	----	58.70 + 4.40	.1775	----	----	----	----	63 UNCH
4815	----	----	58.90B/51.90A	58.90B/51.90A	----	58.20 + 4.40	.1761	----	----	----	----	11 UNCH
4820	----	----	58.30B/51.40A	58.30B/51.40A	----	57.60 + 4.30	.1746	----	----	----	----	91 UNCH
4825	----	----	57.80B/50.90A	57.80B/50.90A	----	57.10 + 4.30	.1732	----	----	2	----	105 - 2
4835	----	----	56.50B/50.00A	56.50B/50.00A	----	56.00 + 4.20	.1703	----	----	----	----	127 UNCH
4845	----	----	55.40B/49.10A	55.40B/49.10A	----	54.90 + 4.10	.1674	----	----	----	----	15 UNCH
4850	----	----	54.90B/48.60A	54.90B/48.60A	----	54.40 + 4.00	.1661	----	----	2	----	304 UNCH
4855	----	----	54.30B/48.20A	54.30B/48.20A	----	53.90 + 4.00	.1647	----	----	----	----	3 UNCH
4860	----	----	53.70B/47.70A	53.70B/47.70A	----	53.40 + 4.00	.1634	----	----	----	----	3 UNCH
4865	----	----	53.30B/47.30A	53.30B/47.30A	----	52.90 + 3.90	.1620	----	----	----	----	3 UNCH
4870	----	----	52.80B/46.90A	52.80B/46.90A	----	52.40 + 3.90	.1607	----	----	----	----	1 UNCH
4875	----	----	52.30B/46.40A	52.30B/46.40A	----	51.90 + 3.80	.1593	----	----	----	----	6 UNCH
4880	----	----	51.80B/46.00A	51.80B/46.00A	----	51.40 + 3.80	.1580	----	----	----	----	4 UNCH
4890	----	----	50.80B/45.20A	50.80B/45.20A	----	50.40 + 3.70	.1553	----	----	----	----	10 UNCH
4895	----	----	50.20B/44.80A	50.20B/44.80A	----	50.00 + 3.70	.1541	----	----	----	----	200 UNCH
4900	----	----	49.80B/44.40A	49.80B/44.40A	----	49.50 + 3.60	.1528	----	----	----	40	2480 + 3
4905	----	----	49.30B/44.00A	49.30B/44.00A	----	49.00 + 3.50	.1515	----	----	----	----	10 UNCH
4910	----	----	49.00B/43.60A	49.00B/43.60A	----	48.60 + 3.50	.1503	----	----	----	----	2018 UNCH
4925	----	----	47.50B/42.40A	47.50B/42.40A	----	47.20 + 3.40	.1465	----	----	----	----	279 UNCH
4930	----	----	47.00B/42.10A	47.00B/42.10A	----	46.80 + 3.40	.1454	----	----	----	----	6 UNCH
4950	----	----	45.30B/40.60A	45.30B/40.60A	----	45.10 + 3.20	.1407	----	----	----	----	104 UNCH
4955	----	----	44.80B/40.30A	44.80B/40.30A	----	44.70 + 3.20	.1395	----	----	----	----	10 UNCH
4960	----	----	44.40B/39.90A	44.40B/39.90A	----	44.30 + 3.10	.1384	----	----	----	----	10 UNCH
4975	----	----	43.20B/38.90A	43.20B/38.90A	----	43.10 + 3.00	.1351	----	----	----	----	50 UNCH
5000	41.60	41.60	41.70/37.30A	41.70/37.30A	----	41.20 + 2.80	.1297	----	----	93	----	3497 + 3
5005	----	----	40.90B/37.00A	40.90B/37.00A	----	40.90 + 2.90	.1287	----	----	----	----	24 UNCH
5020	----	----	39.80B/36.00A	39.80B/36.00A	----	39.80 + 2.70	.1256	----	----	----	----	3 UNCH
5025	----	----	39.40B/35.70A	39.40B/35.70A	----	39.50 + 2.70	.1247	----	----	----	----	263 UNCH
5030	----	----	39.10B/35.40A	39.10B/35.40A	----	39.10 + 2.70	.1236	----	----	----	----	1 UNCH
5045	----	----	38.00B/34.60A	38.00B/34.60A	----	38.10 + 2.60	.1207	----	----	----	----	1 UNCH
5050	----	----	37.70B/34.30A	37.70B/34.30A	----	37.80 + 2.60	.1198	----	----	----	----	130 UNCH
5055	----	----	37.40B/34.00A	37.40B/34.00A	----	37.40 + 2.50	.1187	----	----	----	----	3 UNCH
5070	----	----	36.40B/33.20A	36.40B/33.20A	----	36.50 + 2.40	.1160	----	----	----	----	13 UNCH
5075	----	----	36.10B/32.90A	36.10B/32.90A	----	36.20 + 2.40	.1152	----	----	----	----	66 UNCH
5090	----	----	35.10B/32.20A	35.10B/32.20A	----	35.30 + 2.30	.1125	----	----	----	----	17 UNCH
5100	34.00	34.00	34.60B/31.70A	34.60B/31.70A	----	34.70 + 2.30	.1107	----	----	79	----	324 UNCH
5105	----	----	34.40B/31.40A	34.40B/31.40A	----	34.40 + 2.20	.1099	----	----	----	----	3 UNCH
5115	----	----	33.80B/30.90A	33.80B/30.90A	----	33.80 + 2.10	.1081	----	----	----	----	1 UNCH
5120	----	----	33.40B/30.70A	33.40B/30.70A	----	33.50 + 2.10	.1072	----	----	----	----	2 UNCH
5125	----	----	33.10B/30.50A	33.10B/30.50A	----	33.30 + 2.10	.1066	----	----	----	----	70 UNCH
5140	----	----	32.30B/29.80A	32.30B/29.80A	----	32.50 + 2.10	.1042	----	----	----	----	6 UNCH
5145	----	----	32.00B/29.60A	32.00B/29.60A	----	32.20 + 2.00	.1033	----	----	----	----	27 UNCH
5150	----	----	31.80B/29.30A	31.80B/29.30A	----	31.90 + 1.90	.1024	----	----	----	----	32 UNCH
5155	----	----	31.50B/29.10A	31.50B/29.10A	----	31.70 + 2.00	.1018	----	----	----	----	4 UNCH
5160	----	----	31.20B/28.90A	31.20B/28.90A	----	31.40 + 1.90	.1009	----	----	----	----	1 UNCH
5170	----	----	30.70B/28.50A	30.70B/28.50A	----	30.90 + 1.90	.0994	----	----	----	----	4 UNCH
5175	----	----	30.50B/28.30A	30.50B/28.30A	----	30.70 + 1.90	.0987	----	----	----	----	102 UNCH
5195	----	----	29.50B/27.50A	29.50B/27.50A	----	29.70 + 1.70	.0957	----	----	----	----	5 UNCH
5200	----	----	29.30B/27.30A	29.30B/27.30A	----	29.50 + 1.70	.0951	----	----	----	----	1258 UNCH
5215	----	----	28.60B/26.70A	28.60B/26.70A	----	28.80 + 1.70	.0930	----	----	----	----	1 UNCH
5220	28.50	28.50	28.50/26.50A	28.50/26.50A	----	28.60 + 1.70	.0923	----	----	1	----	8 + 1
5225	----	----	28.10B/26.30A	28.10B/26.30A	----	28.40 + 1.70	.0917	----	----	----	----	11 UNCH
5230	----	----	28.00B/26.10A	28.00B/26.10A	----	28.20 + 1.60	.0911	----	----	----	----	1 UNCH
5235	----	----	27.80B/26.00A	27.80B/26.00A	----	27.90 + 1.50	.0902	----	----	----	----	1 UNCH
5240	----	----	27.50B/25.80A	27.50B/25.80A	----	27.70 + 1.50	.0896	----	----	----	----	1 UNCH
5245	----	----	27.30B/25.60A	27.30B/25.60A	----	27.50 + 1.50	.0890	----	----	----	----	19 UNCH
5250	----	----	27.10B/25.40A	27.10B/25.40A	----	27.30 + 1.50	.0883	----	----	----	----	963 UNCH
5255	----	----	26.90B/25.30A	26.90B/25.30A	----	27.10 + 1.50	.0877	----	----	----	----	3 UNCH
5260	----	----	26.80B/25.10A	26.80B/25.10A	----	26.90 + 1.50	.0871	----	----	----	----	2 UNCH
5265	----	----	26.60B/24.90A	26.60B/24.90A	----	26.70 + 1.50	.0865	----	----	----	----	7 UNCH
5270	----	----	26.40B/24.70A	26.40B/24.70A	----	26.50 + 1.40	.0858	----	----	----	----	13 UNCH
5275	----	----	26.20B/24.60A	26.20B/24.60A	----	26.30 + 1.40	.0852	----	----	----	----	24 UNCH
5280	----	----	25.90B/24.40A	25.90B/24.40A	----	26.10 + 1.40	.0846	----	----	----	----	23 UNCH
5285	----	----	25.70B/24.30A	25.70B/24.30A	----	26.00 + 1.40	.0842	----	----	----	----	1 UNCH
5290	----	----	25.50B/24.10A	25.50B/24.10A	----	25.80 + 1.40	.0836	----	----	----	----	2 UNCH
5295	----	----	25.30B/23.90A	25.30B/23.90A	----	25.60 + 1.40	.0830	----	----	----	----	2 UNCH
5300	----	----	25.10B/23.80A	25.10B/23.80A	----	25.40 + 1.40	.0824	----	----	----	----	1038 UNCH
5305	----	----	24.90B/23.60A	24.90B/23.60A	----	25.20 + 1.30	.0818	----	----	----	----	5 UNCH
5310	----	----	24.70B/23.50A	24.70B/23.50A	----	25.00 + 1.30	.0811	----	----	----	----	4 UNCH
5315	----	----	24.60B/23.30A	24.60B/23.30A	----	24.90 + 1.30	.0807	----	----	----	----	4 UNCH
5320	----	----	24.40B/23.20A	24.40B/23.20A	----	24.70 + 1.30	.0801	----	----	----	----	5 UNCH
5325	----	----	24.20B/23.00A	24.20B/23.00A	----	24.50 + 1.20	.0795	----	----	----	----	15 UNCH
5330	----	----	24.00B/22.90A	24.00B/22.90A	----	24.30 + 1.20	.0789	----	----	----	----	6 UNCH
5335	----	----	23.90B/22.70A	23.90B/22.70A	----	24.20 + 1.30	.0785	----	----	----	----	21 UNCH
5340	----	----	23.70B/22.60A	23.70B/22.60A	----	24.00 + 1.20	.0779	----	----	----	----	7 UNCH
5345	----	----	23.50B/22.50A	23.50B/22.50A	----	23.80 + 1.20	.0773	----	----	----	----	5 UNCH
5350	----	----	23.40B/22.30A	23.40B/22.30A	----	23.70 + 1.20	.0769	----	----	----	----	467 UNCH
5355	----	----	23.20B/22.20A	23.20B/22.20A	----	23.50 + 1.10	.0763	----	----	----	----	4 UNCH
5360	----	----	23.00B/22.10A	23.00B/22.10A	----	23.40 + 1.20	.0760	----	----	----	----	107 UNCH
5365	----	----	22.90B/21.90A	22.90B/21.90A	----	23.20 + 1.10	.0754	----	----	----	----	22 UNCH
5370	----	----	22.70B/21.80A	22.70B/21.80A	----	23.10 + 1.20	.0750	----	----	----	----	38 UNCH
5375	----	----	22.60B/21.70A	22.60B/21.70A	----	22.90 + 1.10	.0744	----	----	----	----	2 UNCH

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METALS OPTIONS PRODUCTS

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CME Group, Inc.
20 South Wacker Drive, Chicago, Illinois 60606-7499.
Customer Service: (312) 930-1000

PRELIMINARY

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
OG CALL		COMEX GOLD OPTIONS										
DEC26												
5380	----	----	22.40B/21.50A	22.40B/21.50A	----	22.80 + 1.10	.0740	----	----	----	----	3 UNCH
5385	----	----	22.30B/21.40A	22.30B/21.40A	----	22.60 + 1.10	.0734	----	----	----	----	2 UNCH
5390	----	----	22.20B/21.30A	22.20B/21.30A	----	22.50 + 1.10	.0731	----	----	----	----	203 UNCH
5395	----	----	22.00B/----	22.00B/21.20A	----	22.30 + 1.10	.0725	----	----	----	----	3 UNCH
5400	21.50	21.50	21.80B/21.00A	21.80B/21.00A	----	22.20 + 1.10	.0721	----	----	151	----	777 - 1
5425	----	----	21.10B/*20.40A	21.10B/*20.40A	----	21.50 + 1.00	.0698	----	----	----	----	200 UNCH
5450	----	----	20.40B/----	20.40B/19.90A	----	20.80 + 0.90	.0676	----	----	----	----	289 UNCH
5460	----	----	20.20B/----	20.20B/19.70A	----	20.60 + 0.90	.0669	----	----	----	200	39 - 161
5465	----	----	20.10B/----	20.10B/19.50A	----	20.40 + 0.90	.0663	----	----	----	----	53 UNCH
5475	----	----	19.80B/----	19.80B/19.30A	----	20.20 + 0.90	.0656	----	----	----	----	572 UNCH
5480	----	----	19.70B/----	19.70B/*19.20A	----	20.10 + 0.90	.0652	----	----	----	----	50 UNCH
5500	----	----	19.20B/----	19.20B/18.80A	----	19.60 + 0.80	.0636	----	----	270	----	3603 - 170
5505	----	----	19.10B/----	19.10B/18.70A	----	19.50 + 0.80	.0632	----	----	----	----	3 UNCH
5525	----	----	18.70B/----	18.70B/*18.40A	----	19.10 + 0.80	.0619	----	----	----	----	92 UNCH
5550	----	----	18.10B/----	18.10B/17.90A	----	18.50 + 0.70	.0599	----	----	138	----	422 UNCH
5570	----	----	17.70B/----	17.70B/*17.60A	----	18.20 + 0.80	.0588	----	----	----	----	198 UNCH
5575	----	----	17.60B/----	17.60B/17.50A	----	18.10 + 0.70	.0585	----	----	----	----	10 UNCH
5600	----	----	17.10B/----	17.10B/17.10A	----	17.60 + 0.70	.0568	----	----	----	----	2715 UNCH
5650	----	----	16.30B/----	16.30B/*16.30A	----	16.70 + 0.60	.0538	----	----	----	----	307 UNCH
5660	----	----	16.10B/----	16.10B/*16.20A	----	16.60 + 0.60	.0534	----	----	----	----	1 UNCH
5665	----	----	16.00B/----	16.00B/*16.10A	----	16.50 + 0.60	.0530	----	----	----	----	1 UNCH
5670	----	----	15.90B/----	15.90B/*16.00A	----	16.40 + 0.60	.0527	----	----	----	----	2 UNCH
5675	----	----	15.90B/----	15.90B/*16.00A	----	16.30 + 0.50	.0524	----	----	----	----	18 UNCH
5680	----	----	----	15.70B/*15.90A	----	16.30 + 0.60	.0523	----	----	----	----	41 UNCH
5685	----	----	15.70B/----	15.70B/*15.80A	----	16.20 + 0.60	.0520	----	----	----	----	18 UNCH
5690	----	----	----	15.60B/15.80A	----	16.10 + 0.50	.0517	----	----	----	----	27 UNCH
5695	----	----	----	15.50B/*15.70A	----	16.00 + 0.50	.0513	----	----	----	----	2 UNCH
5700	----	----	15.50B/----	15.50B/*15.60A	----	16.00 + 0.60	.0513	----	----	----	----	355 UNCH
5705	----	----	----	15.40B/15.60A	----	15.90 + 0.50	.0509	----	----	----	----	5 UNCH
5710	----	----	----	15.30B/*15.50A	----	15.80 + 0.50	.0506	----	----	----	----	5 UNCH
5750	----	----	----	14.70B/*15.00A	----	15.30 + 0.50	.0488	----	----	----	----	345 UNCH
5770	----	----	----	14.50B/*14.80A	----	15.00 + 0.50	.0478	----	----	----	----	8 UNCH
5775	----	----	----	14.40B/*14.70A	----	14.90 + 0.40	.0475	----	----	----	----	2 UNCH
5780	----	----	----	14.30B/*14.70A	----	14.90 + 0.50	.0474	----	----	----	----	2 UNCH
5800	----	----	----	14.10B/*14.40A	----	14.60 + 0.40	.0464	----	----	----	----	2191 UNCH
5810	----	----	----	14.00B/*14.30A	----	14.50 + 0.40	.0461	----	----	----	----	56 UNCH
5825	----	----	----	13.80B/*14.20A	----	14.30 + 0.40	.0454	----	----	----	----	4 UNCH
5850	----	----	----	13.50B/*13.90A	----	14.00 + 0.30	.0443	----	----	----	----	51 UNCH
5875	----	----	----	13.30B/*13.60A	----	13.80 + 0.40	.0435	----	----	----	----	9 UNCH
5900	13.80	13.80	13.80/13.80	13.80/13.40A	----	13.50 + 0.30	.0425	----	----	32	----	1497 UNCH
5950	----	----	----	12.50B/*13.00A	----	13.00 + 0.30	.0407	----	----	----	----	27 UNCH
6000	----	----	----	12.10B/12.60A	----	12.60 + 0.30	.0392	----	----	10	----	7515 - 10
6100	----	----	----	11.30B/*11.80A	----	11.80 + 0.20	.0363	----	----	----	----	152 UNCH
6150	----	----	----	10.90B/*11.50A	----	11.40 + 0.10	.0349	----	----	----	----	40 UNCH
6200	----	----	----	10.60B/*11.20A	----	11.10 + 0.10	.0338	----	----	----	----	3208 UNCH
6250	10.30	10.30	10.30/*10.30	10.30/*10.30	----	10.80 + 0.10	.0327	----	----	5	----	75 UNCH
6300	----	----	----	10.10B/10.70A	----	10.50 + 0.10	.0316	----	----	----	----	838 UNCH
6400	----	----	----	9.60B/*10.20A	----	10.00 UNCH	.0297	----	----	----	----	973 UNCH
6500	----	----	----	9.20B/*9.80A	----	9.60 UNCH	.0282	----	----	119	----	6270 + 23
6750	----	----	----	8.30B/*9.00A	----	8.80 + 0.10	.0250	----	----	----	----	105 UNCH
6775	----	----	----	8.20B/*8.90A	----	8.70 UNCH	.0246	----	----	----	----	164 UNCH
6800	----	----	----	8.10B/*8.90A	----	8.60 UNCH	.0243	----	----	----	----	1817 UNCH
6900	----	----	----	7.80B/*8.70A	----	8.40 + 0.10	.0234	----	----	2	----	97 - 2
7000	----	----	----	7.60B/*8.40A	----	8.10 + 0.10	.0223	----	----	138	----	6437 UNCH
7100	----	----	----	7.40B/*8.30A	----	7.90 + 0.10	.0215	----	----	2	----	13 + 2
7130	----	----	----	7.30B/*8.20A	----	7.90 + 0.20	.0214	----	----	----	----	200 UNCH
7150	----	----	----	7.30B/*8.20A	----	7.80 + 0.20	.0211	----	----	----	----	1 UNCH
7175	----	----	----	7.20B/*8.10A	----	7.80 + 0.20	.0210	----	----	----	----	125 UNCH
7200	----	----	----	7.20B/*8.10A	----	7.70 + 0.20	.0207	----	----	----	----	1 UNCH
7250	----	----	----	7.10B/*8.00A	----	7.60 + 0.20	.0203	----	----	----	----	226 UNCH
7500	----	----	----	6.70B/*7.60A	----	7.20 + 0.30	.0187	----	----	----	----	1245 UNCH
8000	----	----	----	6.00B/6.50A	----	6.50 + 0.30	.0161	----	----	----	----	2214 UNCH
8125	----	----	----	5.80B/*6.70A	----	6.40 + 0.30	.0157	----	----	----	----	801 UNCH
8500	----	----	----	5.40B/*6.30A	----	6.00 UNCH	.0142	----	----	----	----	257 UNCH
8630	----	----	----	5.30B/*6.20A	----	5.90 UNCH	.0138	----	----	----	----	400 UNCH
8725	----	----	----	5.20B/*6.10A	----	5.80 - 0.10	.0135	----	----	----	----	250 UNCH
8775	----	----	----	5.20B/*6.00A	----	5.70 - 0.10	.0133	----	----	----	----	25 UNCH
9000	----	----	----	5.00B/*5.80A	----	5.60 - 0.10	.0128	----	----	----	----	273 UNCH
9500	----	----	----	4.50B/5.40A	----	5.20 UNCH	.0115	----	----	----	----	717 UNCH
9900	----	----	----	4.20B/*5.00A	----	5.00 + 0.20	.0108	----	----	----	----	17 UNCH
10000	4.70	4.70	4.70/4.70	4.70/4.70	----	4.90 + 0.20	.0105	----	----	125	----	11757 + 125
11000	----	----	----	3.90B/*4.30A	----	4.30 + 0.40	.0088	----	----	----	----	837 UNCH
13000	----	----	----	2.10B/3.30A	----	3.10 + 0.30	.0060	----	----	----	----	627 UNCH
15000	2.10	2.10	2.20/*2.00	2.20/*2.00	----	2.20 + 0.20	.0041	----	----	27	----	27348 + 16
17000	----	----	----	1.20B/2.00A	----	1.60 + 0.20	.0029	----	----	----	----	30 UNCH
19000	----	----	----	0.50B/*1.60A	----	1.20 + 0.20	.0022	----	----	----	----	207 UNCH
20000	1.00	1.00	1.10/0.90	1.10/0.90	----	1.10 + 0.20	.0019	----	----	679	----	30021 + 452
21000	----	----	----	----/12.20A	----	1.00 + 0.20	.0017	----	----	----	----	31 UNCH
24000	----	----	----	----/11.60A	----	0.70 + 0.10	.0012	----	----	----	----	86 UNCH
TOTAL										2792	240	147788+ 821
JAN27												
4000	----	----	350.90B/318.70A	350.90B/318.70A	----	348.70 + 21.00	.6107	----	----	----	----	54 UNCH
4110	----	----	291.70B/263.70A	291.70B/263.70A	----	290.00 + 18.40	.5481	----	----	----	----	1 UNCH
4150	----	----	272.10B/245.10A	272.10B/245.10A	----	270.60 + 17.50	.5250	----	----	----	----	1 UNCH
4160	----	----	267.40B/240.40A	267.40B/240.40A	----	265.90 + 17.30	.5193	----	----	----	----	198 UNCH
4190	----	----	253.60B/227.70A	253.60B/227.70A	----	252.20 + 16.60	.5021	----	----	----	----	1 UNCH
4250	----	----	227.80B/204.10A	227.80B/204.10A	----	226.60 + 15.30	.4680	----	----	----	----	2 UNCH
4290	----	----	211.70B/190.10A	211.70B/190.10A	----	210.70 + 14.40	.4456	----	----	----	----	1 UNCH
4300	----	----	208.00B/186.70A	208.00B/186.70A	----	206.90 + 14.20	.4401	----	----	----	----	7 UNCH
4305	----	----	206.10B/184.50A	206.10B/184.50A	----	205.00 + 14.10	.4373	----	----	----	----	10 UNCH
4370	----	----	182.70B/163.80A	182.70B/163.80A	----	181.80 + 12.70	.4022	----	----	----	----	1 UNCH
4400	----	----	172.90B/154.80A	172.90B/154.80A	----	172.00 + 12.10	.3865	----	----	----	----	51 UNCH
4500	----	----	143.30B/128.40A	143.30B/128.40A	----	142.60 + 10.20	.3367	----	----	----	----	94 UNCH
4570	----	----	125.50B/112.90A	125.50B/112.90A	----	125.10 + 9.00	.3047	----	----	----	----	1 UNCH
4575	----	----	124.30B/111.70A	124.30B/111.70A	----	123.90 + 8.90	.3025	----	----	----	----	1 UNCH
4600	----	----	118.60B/106.80A	118.60B/106.80A	----	118.30 + 8.50	.2917	----	----	----	----	4 UNCH
4650	----	----	108.10B/97.30A	108.10B/97.30A	----	107.80 + 7.80	.2711	----	----	----	----	3 UNCH
4690	----	----	100.30B/90.50A	100.30B/90.50A	----	100.10 + 7.20	.2555	----	----	----	----	2 UNCH
4695	----	----	99.30B/89.70A	99.30B/89.70A	----	99.20 + 7.10	.2536	----	----	----	----	3 UNCH
4700	----	----	98.50B/88.80A	98.50B/88.80A	----	98.30 + 7.10	.2517	----	----	----	----	4 UNCH
4710	----	----	96.60B/87.30A	96.60B/87.30A	----	96.50 + 6.90	.2480	----	----	----	----	3 UNCH
4725	----	----	93.90B/85.10A	93.90B/85.10A	----	93.90 + 6.70	.2425	----	----	----	----	8 UNCH
4740	----	----	91.30B/82.70A	91.30B/82.70A	----	91.40 + 6.50	.2372	----	----	----	----	4 UNCH
4750	----	----	89.60B/81.30A	89.60B/81.30A	----	89.70 + 6.40	.2336	----	----	----	----	9 UNCH
4760	----	----	88.00B/79.80A	88.00B/79.80A	----	88.10 + 6.20	.2302	----	----	----	----	102 UNCH
4765	----	----	87.20B/79.20A	87.20B/79.20A	----	87.30 + 6.20	.2285	----	----	----	----	6 UNCH
4775	----	----	85.60B/77.80A	85.60B/77.80A	----	85.80 + 6.10	.2252	----	----	----	----	1 UNCH
4800	----	----	81.90B/74.50A	81.90B/74.50A	----	82.00 + 5.80	.2169	----	----	----	----	15 UNCH
4805	----	----	81.00B/73.90A	81.00B/73.90A	----	81.30 + 5.70	.2153	----	----	----	----	1 UNCH
4835	----	----	76.80B/70.10A	76.80B/70.10A	----	77.10 + 5.40	.2059	----	----	----	----	2 UNCH
4850	----	----	74.90B/68.30A	74.90B/68.30A	----	75.10 + 5.20	.2013	----	----	----	----	2 UNCH
4875	70.00	70.00	71.60B/65.50A	71.60B/65.50A	----	71.90 + 5.00	.1940	----	----	3	----	6 + 2
4900	----	----	68.50B/62.80A	68.50B/62.80A	----	68.80 + 4.70	.1869	----	----	1	----	33 UNCH
4905	----	----	67.70B/62.30A	67.70B/62.30A	----	68.20 + 4.60	.1855	----	----	----	----	2 UNCH
4935	----	----	64.20B/59.30A	64.20B/59.30A	----	64.80 + 4.30	.1774	----	----	----	----	1 UNCH
4950	----	----	62.60B/58.00A	62.60B/58.00A	----	63.20 + 4.20	.1736	----	----	----	----	4 UNCH
4960	----	----	61.60B/56.90A	61.60B/56.90A	----	62.10 + 4.10	.1710	----	----	----	----	1 UNCH
5000	----	----	57.50B/53.50A	57.50B/53.50A	----	58.20 + 3.80	.1615	----	----	1	----	41 UNCH
5005	----	----	57.10B/53.10A	57.10B/53.10A	----	57.70 + 3.70	.1603	----	----	----	----	1 UNCH
5050	----	----	52.80B/----	52.80B/50.20A	----	53.60 + 3.40	.1501	----	----	----	----	104 UNCH
5075	----	----	50.80B/----	50.80B/48.50A	----	51.50 + 3.20	.1449	----	----	----	----	2 UNCH
5100	----	----	48.70B/----	48.70B/46.70A	----	49.50 + 3.00	.1398	----	----	----	----	2 UNCH
5115	----	----	47.50B/----	47.50B/45.90A	----	48.40 + 2.90	.1369	----	----	----	----	25 UNCH
5125	44.00	44.00	46.80B/44.00	46.80B/44.00	----	47.70 NEW	.1351	----	----	50	----	50 + 50
5130	----	----	46.40B/----	46.40B/44.80A	----	47.30 + 2.80	.1341	----	----	----	----	1 UNCH
5135	----	----	46.00B/----	46.00B/44.50A	----	46.90 + 2.80	.1331	----	----	----	----	25 UNCH
5195	----	----	41.80B/40.30A	41.80B/40.30A	----	42.90 + 2.50	.1226	----	----	----	----	5 UNCH
5200	41.10	41.10	41.50B/40.00A	41.50B/40.00A	----	42.60 + 2.50	.1218	----	----	6	----	13 + 6
5230	----	----	39.60B/----	39.60B/38.40A	----	40.80 + 2.40	.1170	----	----	----	----	1 UNCH
5250	----	----	39.00B/----	39.00B/37.40A	----	39.60 + 2.30	.1138	----	----	----	----	7 UNCH
5300	----	----	36.30B/----	36.30B/35.10A	----	37.00 + 2.20	.1067	----	----	----	----	2 UNCH
5350	----	----	33.90B/----	33.90B/33.60A	----	34.50 + 2.00	.0999	----	----	----	----	3 UNCH
5380	----	----	32.50B/----	32.50B/32.60A	----	33.20 + 1.90	.0963	----	----	----	----	3 UNCH
5400	----	----	31.70B/----	31.70B/31.90A	----	32.40 + 1.90	.0940	----	----	----	----	54 UNCH
5450	----	----	29.70B/----	29.70B/30.80A	----	30.40 + 1.80	.0884	----	----	----	----	6 UNCH
5500	----	----	----	26.80B/29.10A	----	28.60 + 1.70	.0833	----	----	----	----	60 UNCH

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Customer Service: (312) 930-1000

PRELIMINARY

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
OG CALL		COMEX GOLD OPTIONS										
JAN27												
5550	----	----	----	25.10B/27.70A	----	27.00 + 1.60	.0787	----	----	----	----	4 UNCH
5555	----	----	----	25.00B/27.50A	----	26.90 + 1.70	.0784	----	----	----	----	2 UNCH
5560	----	----	----	24.90B/27.40A	----	26.70 + 1.60	.0778	----	----	----	----	1 UNCH
5600	----	----	----	23.70B/26.30A	----	25.60 + 1.60	.0746	----	----	----	----	226 UNCH
5700	----	----	----	21.00B/24.00A	----	23.00 + 1.30	.0669	----	----	----	----	3 UNCH
5750	----	----	----	19.90B/*22.90A	----	21.90 + 1.20	.0636	----	----	----	----	2 UNCH
5820	----	----	----	18.40B/*21.60A	----	20.50 + 1.00	.0594	----	----	----	----	7 UNCH
5850	----	----	----	18.00B/*21.10A	----	20.00 + 1.00	.0579	----	----	----	----	3 UNCH
5900	----	----	----	17.00B/*20.30A	----	19.10 + 0.80	.0552	----	----	----	----	5 UNCH
6000	----	----	----	15.50B/*18.90A	----	17.60 + 0.70	.0505	----	----	----	----	295 UNCH
6025	----	----	----	15.20B/*18.60A	----	17.20 + 0.70	.0494	----	----	----	----	1 UNCH
6250	----	----	----	12.60B/*16.30A	----	14.30 + 0.50	.0406	----	----	----	----	1 UNCH
6300	----	----	----	12.30B/14.50A	----	13.80 + 0.40	.0391	----	----	----	----	503 UNCH
6500	----	----	----	11.20B/*14.50A	----	12.20 + 0.30	.0340	----	----	----	----	12 UNCH
20000	----	----	----	1.50B/2.90A	----	1.50 UNCH	.0026	----	----	----	----	121 UNCH
TOTAL										61		2230 + 58
FEB27												
4000	----	----	367.50B/335.20A	367.50B/335.20A	----	364.60 + 20.90	.6078	----	----	----	----	3 UNCH
4200	----	----	267.30B/242.00A	267.30B/242.00A	----	265.60 + 17.20	.5003	----	----	----	----	25 UNCH
4205	----	----	265.10B/239.30A	265.10B/239.30A	----	263.40 + 17.10	.4976	----	----	----	----	7 UNCH
4220	----	----	258.60B/234.00A	258.60B/234.00A	----	257.00 + 16.80	.4896	----	----	----	----	1 UNCH
4225	----	----	256.40B/232.00A	256.40B/232.00A	----	254.90 + 16.70	.4870	----	----	----	----	0 UNCH
4250	----	----	246.00B/222.30A	246.00B/222.30A	----	244.60 + 16.30	.4737	----	----	----	----	1 UNCH
4350	----	----	207.90B/187.40A	207.90B/187.40A	----	206.90 + 14.40	.4222	----	----	----	----	1 UNCH
4390	----	----	194.30B/175.20A	194.30B/175.20A	----	193.40 + 13.70	.4024	----	----	----	----	1 UNCH
4400	----	----	191.00B/172.30A	191.00B/172.30A	----	190.20 + 13.60	.3975	----	----	----	----	11 UNCH
4440	----	----	178.40B/160.90A	178.40B/160.90A	----	177.70 + 12.90	.3784	----	----	----	----	1 UNCH
4475	----	----	167.90B/151.70A	167.90B/151.70A	----	167.40 + 12.30	.3621	----	----	----	----	2 UNCH
4500	----	----	161.00B/145.40A	161.00B/145.40A	----	160.40 + 11.80	.3507	----	----	----	----	102 UNCH
4505	----	----	159.40B/144.10A	159.40B/144.10A	----	159.10 + 11.80	.3485	----	----	----	----	1 UNCH
4600	----	----	135.40B/122.80A	135.40B/122.80A	----	135.40 + 10.20	.3080	----	----	----	----	35 UNCH
4615	----	----	132.00B/119.70A	132.00B/119.70A	----	132.00 + 10.00	.3020	----	----	----	----	25 UNCH
4630	----	----	128.50B/116.70A	128.50B/116.70A	----	128.70 + 9.70	.2960	----	----	----	----	1 UNCH
4640	----	----	126.50B/114.70A	126.50B/114.70A	----	126.50 + 9.50	.2921	----	----	----	----	5 UNCH
4650	----	----	124.30B/112.80A	124.30B/112.80A	----	124.40 + 9.40	.2882	----	----	----	----	6 UNCH
4675	----	----	119.00B/108.40A	119.00B/108.40A	----	119.30 + 9.00	.2788	----	----	----	----	1 UNCH
4700	----	----	114.00B/103.90A	114.00B/103.90A	----	114.40 + 8.60	.2696	----	----	----	----	1 UNCH
4750	----	----	104.80B/95.70A	104.80B/95.70A	----	105.30 + 7.90	.2520	----	----	----	----	558 UNCH
4785	----	----	98.90B/90.40A	98.90B/90.40A	----	99.40 + 7.40	.2404	----	----	----	----	100 UNCH
4800	----	----	96.50B/88.20A	96.50B/88.20A	----	97.00 + 7.20	.2356	----	----	1	----	6 + 1
4850	----	----	88.70B/81.50A	88.70B/81.50A	----	89.40 + 6.50	.2201	----	----	----	----	36 UNCH
4900	----	----	81.60B/75.50A	81.60B/75.50A	----	82.60 + 6.00	.2058	----	----	50	----	54 + 50
4950	----	----	75.40B/69.90A	75.40B/69.90A	----	76.30 + 5.30	.1924	----	----	----	----	1 UNCH
5000	----	----	69.70B/64.60A	69.70B/64.60A	----	70.70 + 4.90	.1800	----	----	1	----	1225 UNCH
5030	----	----	66.40B/62.00A	66.40B/62.00A	----	67.50 + 4.50	.1729	----	----	----	----	1 UNCH
5050	----	----	64.40B/60.00A	64.40B/60.00A	----	65.50 + 4.40	.1684	----	----	----	----	112 UNCH
5075	60.60	60.60	62.00B/57.80A	62.00B/57.80A	----	63.10 NEW	.1630	----	----	152	----	152 + 152
5100	----	----	59.70B/56.60A	59.70B/56.60A	----	60.90 + 4.00	.1578	----	----	----	----	202 UNCH
5175	----	----	53.30B/----	53.30B/51.60A	----	54.70 + 3.50	.1433	----	----	----	----	126 UNCH
5200	----	----	51.40B/----	51.40B/49.90A	----	52.80 + 3.30	.1388	----	----	----	----	343 UNCH
5230	----	----	49.20B/----	49.20B/48.30A	----	50.70 + 3.20	.1338	----	----	----	----	12 UNCH
5250	----	----	47.80B/----	47.80B/47.20A	----	49.30 + 3.00	.1304	----	----	----	----	522 UNCH
5270	----	----	46.30B/----	46.30B/45.10A	----	48.00 + 2.90	.1272	----	----	----	----	7 UNCH
5280	----	----	45.70B/----	45.70B/44.70A	----	47.40 + 2.90	.1257	----	----	----	----	9 UNCH
5295	----	----	44.80B/----	44.80B/43.90A	----	46.50 + 2.90	.1235	----	----	----	----	30 UNCH
5300	----	----	44.40B/----	44.40B/43.60A	----	46.20 + 2.90	.1227	----	----	----	----	622 UNCH
5350	----	----	41.90B/----	41.90B/40.90A	----	43.30 + 2.70	.1156	----	----	----	----	10 UNCH
5375	----	----	40.60B/----	40.60B/39.70A	----	41.90 + 2.50	.1121	----	----	----	----	1 UNCH
5400	37.60	37.60	39.50/*37.60	39.50/*37.60	----	40.70 + 2.50	.1090	----	----	2	----	234 + 2
5450	----	----	37.00B/----	37.00B/36.80A	----	38.30 + 2.40	.1029	----	----	----	----	10 UNCH
5500	----	----	34.70B/----	34.70B/35.50A	----	36.10 + 2.30	.0972	----	----	374	----	1246 - 259
5510	----	----	34.30B/----	34.30B/*34.20A	----	35.70 + 2.30	.0962	----	----	----	----	1 UNCH
5520	----	----	33.90B/----	33.90B/*34.40A	----	35.30 + 2.30	.0951	----	----	----	----	300 UNCH
5530	----	----	33.50B/----	33.50B/*34.40A	----	34.90 + 2.30	.0941	----	----	----	----	100 UNCH
5550	----	----	32.60B/----	32.60B/*33.60A	----	34.10 + 2.20	.0920	----	----	----	----	82 UNCH
5600	----	----	31.00B/----	31.00B/32.80A	----	32.30 + 2.20	.0872	----	----	----	----	8 UNCH
5700	----	----	----	26.70B/29.80A	----	29.10 + 2.00	.0787	----	----	----	----	1 UNCH
5800	----	----	----	23.80B/*27.40A	----	26.50 + 2.00	.0716	----	----	----	----	1 UNCH
5900	----	----	----	21.60B/*25.40A	----	24.20 + 1.80	.0652	----	----	10	----	17 + 10
6000	----	----	----	19.60B/23.60A	----	22.30 + 1.70	.0599	----	----	10	----	1190 UNCH
6025	----	----	----	19.60B/*23.20A	----	21.90 + 1.70	.0587	----	----	----	----	4 UNCH
6100	----	----	----	17.90B/*22.10A	----	20.70 + 1.60	.0553	----	----	----	----	4 UNCH
6300	----	----	----	15.40B/*19.70A	----	18.10 + 1.30	.0478	----	----	----	----	1 UNCH
6500	----	----	----	13.50B/17.90A	----	16.20 + 1.00	.0421	----	----	374	----	1875 - 236
6900	----	----	----	11.10B/*15.40A	----	13.70 + 0.60	.0343	----	----	----	----	533 UNCH
7000	----	----	----	10.60B/14.90A	----	13.30 + 0.60	.0329	----	----	----	----	487 UNCH
7100	----	----	----	10.40B/*14.50A	----	12.90 + 0.50	.0316	----	----	----	----	9 UNCH
7700	----	----	----	8.70B/*12.80A	----	11.10 + 0.20	.0257	----	----	----	----	1 UNCH
7900	----	----	----	8.30B/*12.40A	----	10.70 + 0.10	.0243	----	----	----	----	500 UNCH
8000	----	----	----	8.20B/12.20A	----	10.50 + 0.10	.0237	----	----	----	----	696 UNCH
TOTAL										974		11659 - 280
MAR27												
4300	----	----	253.00B/233.70A	253.00B/233.70A	----	254.50 + 13.90	.4694	----	----	----	----	40 UNCH
4400	----	----	216.10B/199.70A	216.10B/199.70A	----	218.00 + 12.50	.4213	----	----	----	----	160 UNCH
4450	----	----	199.60B/184.70A	199.60B/184.70A	----	201.70 + 11.90	.3983	----	----	----	----	241 UNCH
4495	----	----	185.70B/172.20A	185.70B/172.20A	----	188.10 + 11.30	.3783	----	----	----	----	1 UNCH
4550	----	----	170.10B/158.20A	170.10B/158.20A	----	172.60 + 10.50	.3547	----	----	----	----	241 UNCH
4610	----	----	154.50B/144.50A	154.50B/144.50A	----	157.30 + 9.80	.3304	----	----	----	----	2 UNCH
4650	----	----	145.00B/135.80A	145.00B/135.80A	----	147.80 + 9.20	.3148	----	----	----	----	1 UNCH
4660	----	----	142.70B/133.70A	142.70B/133.70A	----	145.50 + 9.10	.3110	----	----	----	----	2 UNCH
4670	----	----	140.40B/131.70A	140.40B/131.70A	----	143.30 + 9.00	.3072	----	----	----	----	3 UNCH
4675	----	----	139.30B/130.80A	139.30B/130.80A	----	142.20 + 8.90	.3054	----	----	----	----	2 UNCH
4680	----	----	138.20B/129.70A	138.20B/129.70A	----	141.10 + 8.80	.3035	----	----	----	----	2 UNCH
4710	----	----	131.80B/124.10A	131.80B/124.10A	----	134.70 + 8.40	.2926	----	----	----	----	21 UNCH
4750	----	----	123.70B/116.80A	123.70B/116.80A	----	126.70 + 7.80	.2786	----	----	----	----	50 UNCH
4800	----	----	114.40B/108.60A	114.40B/108.60A	----	117.50 + 7.20	.2620	----	----	----	----	17 UNCH
4820	----	----	110.90B/105.50A	110.90B/105.50A	----	114.00 + 6.90	.2556	----	----	----	----	20 UNCH
4995	----	----	84.80B/82.30A	84.80B/82.30A	----	88.10 + 4.80	.2059	----	----	----	----	2 UNCH
5000	----	----	84.20B/81.70A	84.20B/81.70A	----	87.40 + 4.70	.2046	----	----	319	----	475 + 308
5105	----	----	72.10B/*71.00A	72.10B/*71.00A	----	75.40 + 3.70	.1800	----	----	----	----	5 UNCH
5150	----	----	----/*66.90A	67.60B/*66.90A	----	70.90 + 3.30	.1705	----	----	----	----	1 UNCH
5200	----	----	----/*63.00A	62.90B/*63.00A	----	66.30 + 3.00	.1607	----	----	----	----	17 UNCH
5220	----	----	----	61.20B/62.70A	----	64.50 + 2.80	.1568	----	----	----	----	13 UNCH
5250	----	----	----	58.60B/59.80A	----	62.00 + 2.70	.1513	----	----	----	----	53 UNCH
5285	----	----	----	55.90B/59.40A	----	59.30 + 2.70	.1453	----	----	----	----	8 UNCH
5300	----	----	----	54.70B/58.40A	----	58.20 + 2.70	.1429	----	----	----	----	5 UNCH
5305	----	----	----	54.30B/58.10A	----	57.80 + 2.60	.1420	----	----	----	----	2 UNCH
5350	----	----	----	51.10B/55.10A	----	54.60 + 2.50	.1348	----	----	----	----	2 UNCH
5400	----	----	----	47.80B/49.40A	----	51.40 + 2.50	.1275	----	----	----	----	12 UNCH
5450	----	----	----	44.70B/46.90A	----	48.40 + 2.40	.1206	----	----	----	----	3 UNCH
5500	43.50	43.50	43.70B/43.50	43.70B/43.50	----	45.60 + 2.30	.1141	----	----	1	----	535 + 1
5510	----	----	43.10B/----	43.10B/44.00A	----	45.10 + 2.30	.1129	----	----	----	----	2 UNCH
5550	----	----	41.30B/----	41.30B/42.20A	----	43.10 + 2.30	.1082	----	----	----	----	1 UNCH
5600	----	----	39.20B/----	39.20B/40.50A	----	40.80 + 2.40	.1027	----	----	----	----	400 UNCH
5635	----	----	37.60B/----	37.60B/39.30A	----	39.30 + 2.50	.0991	----	----	----	----	2 UNCH
5650	----	----	36.80B/----	36.80B/38.70A	----	38.70 + 2.50	.0976	----	----	----	----	16 UNCH
5700	----	----	35.10B/----	35.10B/*36.90A	----	36.70 + 2.60	.0927	----	----	----	----	11 UNCH
5790	----	----	----	29.30B/*36.90A	----	33.60 + 2.70	.0850	----	----	----	----	50 UNCH
5820	----	----	----	28.20B/*36.00A	----	32.60 + 2.70	.0826	----	----	----	----	2 UNCH
5850	----	----	----	27.30B/*35.30A	----	31.70 + 2.70	.0803	----	----	----	----	253 UNCH
5900	----	----	----	26.00B/*33.90A	----	30.30 + 2.70	.0768	----	----	----	----	11 UNCH
5950	----	----	----	24.50B/*32.90A	----	29.00 + 2.70	.0735	----	----	----	----	14 UNCH
5975	----	----	----	23.90B/*32.30A	----	28.30 + 2.70	.0717	----	----	----	----	7 UNCH
6000	----	----	----	23.30B/*31.80A	----	27.70 + 2.60	.0702	----	----	----	----	2 UNCH
6250	----	----	----	18.40B/27.30A	----	22.90 + 2.70	.0576	----	----	----	----	10 UNCH
6300	----	----	----	17.70B/*26.60A	----	22.10 + 2.60	.0555	----	----	----	----	370 UNCH
6500	19.40	19.40	19.40/*19.40	19.40/*19.40	----	19.40 + 2.50	.0483	----	----	1	----	527 UNCH
TOTAL										321		3614 + 309
APR27												
4150	----	----	334.30B/313.50A	334.30B/313.50A	----	334.30 + 16.00	.5459	----	----	----	----	1 UNCH
4400	----	----	232.60B/216.30A	232.60B/216.30A	----	234.60 + 13.40	.4288	----	----	----	----	3 UNCH
4410	----	----	229.20B/213.20A	229.20B/213.20A	----	231.20 + 13.30	.4243	----	----	----	----	1 UNCH
4440	----	----	219.30B/204.20A	219.30B/204.20A	----	221.50 + 13.00	.4113	----	----	----	----	50 UNCH
4515	----	----	196.30B/183.60A	196.30B/183.60A	----	199.00 + 12.10	.3798	----	----	----	----	2 UNCH
4575	----	----	179.70B/168.30A	179.70B/168.30A	----	182.60 + 11.30	.3559	----	----	----	----	50 UNCH

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PRELIMINARY

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
OG CALL		COMEX GOLD OPTIONS										
APR27												
4600	----	----	173.20B/162.80A	173.20B/162.80A	----	176.20 + 10.90	.3462	----	----	----	----	15 UNCH
4640	----	----	163.30B/153.60A	163.30B/153.60A	----	166.40 + 10.30	.3312	----	----	----	----	10 UNCH
4650	----	----	160.90B/151.70A	160.90B/151.70A	----	164.10 + 10.20	.3276	----	----	----	----	11 UNCH
4690	----	----	151.80B/143.50A	151.80B/143.50A	----	155.00 + 9.60	.3133	----	----	----	----	10 UNCH
4700	----	----	149.60B/141.30A	149.60B/141.30A	----	152.80 + 9.40	.3098	----	----	----	----	5 UNCH
4725	----	----	144.30B/136.40A	144.30B/136.40A	----	147.50 + 9.00	.3012	----	----	----	----	1 UNCH
4750	----	----	139.10B/131.90A	139.10B/131.90A	----	142.40 + 8.70	.2928	----	----	----	----	51 UNCH
4765	----	----	136.10B/129.20A	136.10B/129.20A	----	139.40 + 8.40	.2879	----	----	----	----	2 UNCH
4900	----	----	112.30B/107.90A	112.30B/107.90A	----	115.80 + 6.80	.2471	----	----	----	----	1 UNCH
4925	----	----	108.40B/104.40A	108.40B/104.40A	----	111.90 + 6.50	.2402	----	----	----	----	1 UNCH
5000	----	----	97.70B/94.80A	97.70B/94.80A	----	101.30 + 5.90	.2207	----	----	----	----	100 UNCH
5050	----	----	91.20B/89.00A	91.20B/89.00A	----	94.90 + 5.50	.2087	----	----	----	----	24 UNCH
5060	----	----	90.00B/87.90A	90.00B/87.90A	----	93.70 + 5.50	.2064	----	----	----	----	25 UNCH
5130	----	----	81.90B/----	81.90B/80.70A	----	85.60 + 4.90	.1908	----	----	----	----	18 UNCH
5150	----	----	79.70B/----	79.70B/*78.70A	----	83.50 + 4.90	.1867	----	----	----	----	101 UNCH
5180	----	----	76.60B/----	76.60B/76.00A	----	80.40 + 4.70	.1806	----	----	----	----	18 UNCH
5200	----	----	74.60B/----	74.60B/*74.20A	----	78.40 + 4.60	.1767	----	----	----	----	151 UNCH
5220	----	----	72.70B/----	72.70B/*72.40A	----	76.40 + 4.40	.1727	----	----	----	----	1 UNCH
5230	----	----	71.80B/----	71.80B/*71.60A	----	75.50 + 4.40	.1709	----	----	----	----	3 UNCH
5250	----	----	69.90B/----	69.90B/*69.90A	----	73.60 + 4.30	.1671	----	----	----	----	2 UNCH
5300	----	----	65.50B/----	65.50B/67.00A	----	69.20 + 4.00	.1582	----	----	----	----	30 UNCH
5350	----	----	61.50B/----	61.50B/63.40A	----	65.10 + 3.80	.1498	----	----	----	----	2 UNCH
5400	58.30	58.30	58.40B/*58.10	58.40B/*58.10	----	61.30 + 3.60	.1419	----	----	277	----	278 + 277
5430	----	----	----	55.60B/60.30A	----	59.10 + 3.40	.1373	----	----	----	----	2 UNCH
5500	----	----	----	51.30B/56.20A	----	54.50 NEW	.1276	----	----	154	----	150 + 150
5550	----	----	----	48.00B/50.50A	----	51.50 + 3.10	.1211	----	----	4	----	5 + 4
5570	----	----	----	46.90B/49.40A	----	50.40 + 3.10	.1187	----	----	----	----	1 UNCH
5600	----	----	46.30B/----	46.30B/48.20A	----	48.80 + 3.00	.1151	----	----	----	----	300 UNCH
5625	----	----	45.20B/----	45.20B/46.90A	----	47.50 + 2.90	.1123	----	----	----	----	2 UNCH
5700	----	----	41.80B/----	41.80B/43.90A	----	43.90 + 2.70	.1043	----	----	----	----	2 UNCH
5800	----	----	37.80B/----	37.80B/40.50A	----	40.00 + 2.70	.0952	----	----	----	----	50 UNCH
5820	----	----	37.60B/----	37.60B/39.70A	----	39.20 + 2.60	.0934	----	----	----	----	1 UNCH
5900	31.00	31.00	34.50B/*31.00	34.50B/*31.00	----	36.70 + 2.60	.0874	----	----	1	----	1 UNCH
5950	----	----	----	30.60B/*38.70A	----	35.30 + 2.60	.0840	----	----	----	----	1 UNCH
6000	----	----	----	29.00B/*37.40A	----	34.00 + 2.50	.0808	----	----	----	----	179 UNCH
TOTAL										436		1661 + 431
JUN27												
4800	----	----	----	4.90B/335.90A	----	164.80 + 11.30	.3078	----	----	----	----	51 UNCH
5000	----	----	----	0.10B/269.70A	----	128.50 + 9.50	.2513	----	----	319	----	318 + 267
5085	----	----	----	0.10B/246.80A	----	116.10 + 8.80	.2307	----	----	----	----	150 UNCH
7000	----	----	----	23.00B/30.00A	----	28.10 + 2.50	.0577	----	----	----	----	83 UNCH
7500	----	----	----	18.60B/26.00A	----	23.50 + 1.90	.0469	----	----	1	----	451 + 1
8000	----	----	----	15.90B/23.50A	----	20.70 + 1.50	.0400	----	----	1	----	82 UNCH
9000	----	----	----	13.00B/20.80A	----	16.50 + 0.90	.0304	----	----	----	----	80 UNCH
10000	----	----	----	12.00B/19.40A	----	13.60 + 0.70	.0241	----	----	----	----	12 UNCH
TOTAL										321		1227 + 268
DEC27												
4500	----	----	----	#1.00B/----	----	366.60 + 17.80	.4782	----	----	----	----	75 UNCH
4860	----	----	----	----	----	248.80 + 13.50	.3645	----	----	----	----	100 UNCH
5000	----	----	----	----	----	214.70 + 12.10	.3260	----	----	----	----	50 UNCH
5650	----	----	----	----	----	112.30 + 7.00	.1923	----	----	----	----	200 UNCH
5700	----	----	----	----	----	107.10 + 6.70	.1846	----	----	----	----	150 UNCH
5800	----	----	----	----	----	97.60 + 6.20	.1704	----	----	----	----	200 UNCH
5880	----	----	----	----	----	90.70 + 5.80	.1599	----	----	----	----	125 UNCH
6300	----	----	----	----	----	63.20 + 4.20	.1159	----	----	----	----	18 UNCH
7500	----	----	----	----	----	28.90 + 1.90	.0550	----	----	----	----	170 UNCH
7800	----	----	----	----	----	25.20 + 1.60	.0477	----	----	----	----	284 UNCH
10000	----	----	----	15.00B/----	----	16.00 + 1.00	.0273	----	----	----	----	103 UNCH
10500	----	----	----	----	----	14.40 + 0.80	.0243	----	----	----	----	10 UNCH
TOTAL												1485 0
DEC28												
5000	----	----	----	----	----	413.30 + 16.00	.4330	----	----	----	----	50 UNCH
5750	----	----	----	----	----	245.70 + 10.60	.2901	----	----	----	----	100 UNCH
TOTAL												150 0

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
GWW WED		GOLD WEEKLY WEDNESDAY OPTION WEEK4										
JUN26												
3000	----	----	----	----	----	1008.80 UNCH	----	----	----	----	----	0 UNCH
3750	----	----	----	----	----	0.00 UNCH	----	----	----	----	----	0 UNCH
3775	----	----	----	----	----	0.00 UNCH	----	----	----	----	----	0 UNCH
3800	----	----	----	----	----	0.00 UNCH	----	----	----	----	----	0 UNCH
3835	----	----	----	----	----	0.00 UNCH	----	----	----	----	----	0 UNCH
3840	----	----	----	----	----	0.00 UNCH	----	----	----	----	----	0 UNCH
3845	----	----	----	----	----	0.00 UNCH	----	----	----	----	----	0 UNCH
3850	----	----	----	----	----	0.00 UNCH	----	----	----	----	----	0 UNCH
3855	----	----	----	----	----	0.00 UNCH	----	----	----	----	----	0 UNCH
3860	----	----	----	----	----	0.00 UNCH	----	----	----	----	----	0 UNCH
3865	----	----	----	----	----	0.00 UNCH	----	----	----	----	----	0 UNCH
3870	----	----	----	----	----	0.00 UNCH	----	----	----	----	----	0 UNCH
3875	----	----	----	----	----	0.00 UNCH	----	----	----	----	----	0 UNCH
3880	----	----	----	----	----	0.00 UNCH	----	----	----	----	----	0 UNCH
3885	----	----	----	----	----	0.00 UNCH	----	----	----	----	----	0 UNCH
3890	----	----	----	----	----	0.00 UNCH	----	----	----	----	----	0 UNCH
3895	----	----	----	----	----	0.00 UNCH	----	----	----	----	----	0 UNCH
3900	----	----	----	----	----	0.00 UNCH	----	----	----	----	----	0 UNCH
3905	----	----	----	----	----	0.00 UNCH	----	----	----	----	----	0 UNCH
3910	----	----	----	----	----	0.00 UNCH	----	----	----	----	----	0 UNCH
3915	----	----	----	----	----	0.00 UNCH	----	----	----	----	----	0 UNCH
3920	----	----	----	----	----	0.00 UNCH	----	----	----	----	----	0 UNCH
3925	----	----	----	----	----	83.80 UNCH	----	----	----	----	----	0 UNCH
3925	----	----	----	----	----	0.00 UNCH	----	----	----	----	----	0 UNCH
3930	----	----	----	----	----	0.00 UNCH	----	----	----	----	----	0 UNCH
3935	----	----	----	----	----	0.00 UNCH	----	----	----	----	----	0 UNCH
3935	----	----	----	----	----	73.80 UNCH	----	----	----	----	----	0 UNCH
3940	----	----	----	----	----	0.00 UNCH	----	----	----	----	----	0 UNCH
3945	----	----	----	----	----	0.00 UNCH	----	----	----	----	----	0 UNCH
3950	----	----	----	----	----	0.00 UNCH	----	----	----	----	----	0 UNCH
3955	----	----	----	----	----	53.80 UNCH	----	----	----	----	----	0 UNCH
3955	----	----	----	----	----	0.00 UNCH	----	----	----	----	----	0 UNCH
3960	----	----	----	----	----	0.00 UNCH	----	----	----	----	----	0 UNCH
3965	----	----	----	----	----	0.00 UNCH	----	----	----	----	----	0 UNCH
3970	----	----	----	----	----	0.00 UNCH	----	----	----	----	----	0 UNCH
3975	----	----	----	----	----	0.00 UNCH	----	----	----	----	----	0 UNCH
3980	----	----	----	----	----	28.80 UNCH	----	----	----	----	----	0 UNCH
3980	----	----	----	----	----	0.00 UNCH	----	----	----	----	----	0 UNCH
3985	----	----	----	----	----	23.80 UNCH	----	----	----	----	----	0 UNCH
3985	----	----	----	----	----	0.00 UNCH	----	----	----	----	----	0 UNCH
3990	----	----	----	----	----	0.00 UNCH	----	----	----	----	----	0 UNCH
3990	----	----	----	----	----	18.80 UNCH	----	----	----	----	----	0 UNCH
3995	----	----	----	----	----	13.80 UNCH	----	----	----	----	----	0 UNCH
3995	----	----	----	----	----	0.00 UNCH	----	----	----	----	----	0 UNCH
4000	----	----	----	----	----	8.80 UNCH	----	----	----	----	----	0 UNCH
4000	----	----	----	----	----	0.00 UNCH	----	----	----	----	----	0 UNCH
4005	----	----	----	----	----	0.00 UNCH	----	----	----	----	----	0 UNCH
4005	----	----	----	----	----	3.80 UNCH	----	----	----	----	----	0 UNCH
4010	----	----	----	----	----	1.20 UNCH	----	----	----	----	----	0 UNCH
4010	----	----	----	----	----	0.00 UNCH	----	----	----	----	----	0 UNCH
4015	----	----	----	----	----	6.20 UNCH	----	----	----	----	----	0 UNCH
4015	----	----	----	----	----	0.00 UNCH	----	----	----	----	----	0 UNCH
4020	----	----	----	----	----	11.20 UNCH	----	----	----	----	----	0 UNCH
4020	----	----	----	----	----	0.00 UNCH	----	----	----	----	----	0 UNCH
4025	----	----	----	----	----	0.00 UNCH	----	----	----	----	----	0 UNCH
4025	----	----	----	----	----	16.20 UNCH	----	----	----	----	----	0 UNCH
4030	----	----	----	----	----	21.20 UNCH	----	----	----	----	----	0 UNCH
4030	----	----	----	----	----	0.00 UNCH	----	----	----	----	----	0 UNCH
4035	----	----	----	----	----	0.00 UNCH	----	----	----	----	----	0 UNCH
4035	----	----	----	----	----	26.20 UNCH	----	----	----	----	----	0 UNCH
4040	----	----	----	----	----	0.00 UNCH	----	----	----	----	----	0 UNCH
4040	----	----	----	----	----	31.20 UNCH	----	----	----	----	----	0 UNCH
4045	----	----	----	----	----	36.20 UNCH	----	----	----	----	----	0 UNCH

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PRELIMINARY

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.		DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST	
GWW WED		GOLD WEEKLY WEDNESDAY OPTION WEEK4												
JUN26														
4045	----	----	----	----	----	0.00	UNCH	----	----	----	----	----	0	UNCH
4050	----	----	----	----	----	41.20	UNCH	----	----	----	----	----	0	UNCH
4050	----	----	----	----	----	0.00	UNCH	----	----	----	----	----	0	UNCH
4055	----	----	----	----	----	0.00	UNCH	----	----	----	----	----	0	UNCH
4055	----	----	----	----	----	46.20	UNCH	----	----	----	----	----	0	UNCH
4060	----	----	----	----	----	0.00	UNCH	----	----	----	----	----	0	UNCH
4060	----	----	----	----	----	51.20	UNCH	----	----	----	----	----	0	UNCH
4065	----	----	----	----	----	0.00	UNCH	----	----	----	----	----	0	UNCH
4065	----	----	----	----	----	56.20	UNCH	----	----	----	----	----	0	UNCH
4070	----	----	----	----	----	61.20	UNCH	----	----	----	----	----	0	UNCH
4070	----	----	----	----	----	0.00	UNCH	----	----	----	----	----	0	UNCH
4075	----	----	----	----	----	0.00	UNCH	----	----	----	----	----	0	UNCH
4075	----	----	----	----	----	66.20	UNCH	----	----	----	----	----	0	UNCH
4080	----	----	----	----	----	0.00	UNCH	----	----	----	----	----	0	UNCH
4080	----	----	----	----	----	71.20	UNCH	----	----	----	----	----	0	UNCH
4085	----	----	----	----	----	76.20	UNCH	----	----	----	----	----	0	UNCH
4085	----	----	----	----	----	0.00	UNCH	----	----	----	----	----	0	UNCH
4090	----	----	----	----	----	0.00	UNCH	----	----	----	----	----	0	UNCH
4090	----	----	----	----	----	81.20	UNCH	----	----	----	----	----	0	UNCH
4095	----	----	----	----	----	0.00	UNCH	----	----	----	----	----	0	UNCH
4095	----	----	----	----	----	86.20	UNCH	----	----	----	----	----	0	UNCH
4100	----	----	----	----	----	91.20	UNCH	----	----	----	----	----	0	UNCH
4100	----	----	----	----	----	0.00	UNCH	----	----	----	----	----	0	UNCH
4105	----	----	----	----	----	96.20	UNCH	----	----	----	----	----	0	UNCH
4105	----	----	----	----	----	0.00	UNCH	----	----	----	----	----	0	UNCH
4110	----	----	----	----	----	0.00	UNCH	----	----	----	----	----	0	UNCH
4110	----	----	----	----	----	101.20	UNCH	----	----	----	----	----	0	UNCH
4115	----	----	----	----	----	0.00	UNCH	----	----	----	----	----	0	UNCH
4115	----	----	----	----	----	106.20	UNCH	----	----	----	----	----	0	UNCH
4120	----	----	----	----	----	111.20	UNCH	----	----	----	----	----	0	UNCH
4120	----	----	----	----	----	0.00	UNCH	----	----	----	----	----	0	UNCH
4125	----	----	----	----	----	116.20	UNCH	----	----	----	----	----	0	UNCH
4125	----	----	----	----	----	0.00	UNCH	----	----	----	----	----	0	UNCH
4130	----	----	----	----	----	121.20	UNCH	----	----	----	----	----	0	UNCH
4130	----	----	----	----	----	0.00	UNCH	----	----	----	----	----	0	UNCH
4135	----	----	----	----	----	126.20	UNCH	----	----	----	----	----	0	UNCH
4135	----	----	----	----	----	0.00	UNCH	----	----	----	----	----	0	UNCH
4140	----	----	----	----	----	0.00	UNCH	----	----	----	----	----	0	UNCH
4140	----	----	----	----	----	131.20	UNCH	----	----	----	----	----	0	UNCH
4145	----	----	----	----	----	0.00	UNCH	----	----	----	----	----	0	UNCH
4145	----	----	----	----	----	136.20	UNCH	----	----	----	----	----	0	UNCH
4150	----	----	----	----	----	141.20	UNCH	----	----	----	----	----	0	UNCH
4150	----	----	----	----	----	0.00	UNCH	----	----	----	----	----	0	UNCH
4155	----	----	----	----	----	146.20	UNCH	----	----	----	----	----	0	UNCH
4155	----	----	----	----	----	0.00	UNCH	----	----	----	----	----	0	UNCH
4160	----	----	----	----	----	0.00	UNCH	----	----	----	----	----	0	UNCH
4160	----	----	----	----	----	151.20	UNCH	----	----	----	----	----	0	UNCH
4165	----	----	----	----	----	0.00	UNCH	----	----	----	----	----	0	UNCH
4165	----	----	----	----	----	156.20	UNCH	----	----	----	----	----	0	UNCH
4170	----	----	----	----	----	0.00	UNCH	----	----	----	----	----	0	UNCH
4170	----	----	----	----	----	161.20	UNCH	----	----	----	----	----	0	UNCH
4175	----	----	----	----	----	166.20	UNCH	----	----	----	----	----	0	UNCH
4175	----	----	----	----	----	0.00	UNCH	----	----	----	----	----	0	UNCH
4180	----	----	----	----	----	0.00	UNCH	----	----	----	----	----	0	UNCH
4180	----	----	----	----	----	171.20	UNCH	----	----	----	----	----	0	UNCH
4185	----	----	----	----	----	0.00	UNCH	----	----	----	----	----	0	UNCH
4185	----	----	----	----	----	176.20	UNCH	----	----	----	----	----	0	UNCH
4190	----	----	----	----	----	0.00	UNCH	----	----	----	----	----	0	UNCH
4190	----	----	----	----	----	181.20	UNCH	----	----	----	----	----	0	UNCH
4195	----	----	----	----	----	0.00	UNCH	----	----	----	----	----	0	UNCH
4195	----	----	----	----	----	186.20	UNCH	----	----	----	----	----	0	UNCH
4200	----	----	----	----	----	0.00	UNCH	----	----	----	----	----	0	UNCH
4200	----	----	----	----	----	191.20	UNCH	----	----	----	----	----	0	UNCH
4205	----	----	----	----	----	0.00	UNCH	----	----	----	----	----	0	UNCH
4210	----	----	----	----	----	201.20	UNCH	----	----	----	----	----	0	UNCH
4210	----	----	----	----	----	0.00	UNCH	----	----	----	----	----	0	UNCH
4215	----	----	----	----	----	0.00	UNCH	----	----	----	----	----	0	UNCH
4220	----	----	----	----	----	211.20	UNCH	----	----	----	----	----	0	UNCH
4220	----	----	----	----	----	0.00	UNCH	----	----	----	----	----	0	UNCH
4225	----	----	----	----	----	216.20	UNCH	----	----	----	----	----	0	UNCH
4225	----	----	----	----	----	0.00	UNCH	----	----	----	----	----	0	UNCH
4230	----	----	----	----	----	221.20	UNCH	----	----	----	----	----	0	UNCH
4230	----	----	----	----	----	0.00	UNCH	----	----	----	----	----	0	UNCH
4235	----	----	----	----	----	0.00	UNCH	----	----	----	----	----	0	UNCH
4240	----	----	----	----	----	0.00	UNCH	----	----	----	----	----	0	UNCH
4245	----	----	----	----	----	236.20	UNCH	----	----	----	----	----	0	UNCH
4250	----	----	----	----	----	241.20	UNCH	----	----	----	----	----	0	UNCH
4250	----	----	----	----	----	0.00	UNCH	----	----	----	----	----	0	UNCH
4260	----	----	----	----	----	0.00	UNCH	----	----	----	----	----	0	UNCH
4260	----	----	----	----	----	251.20	UNCH	----	----	----	----	----	0	UNCH
4265	----	----	----	----	----	256.20	UNCH	----	----	----	----	----	0	UNCH
4265	----	----	----	----	----	0.00	UNCH	----	----	----	----	----	0	UNCH
4270	----	----	----	----	----	261.20	UNCH	----	----	----	----	----	0	UNCH
4270	----	----	----	----	----	0.00	UNCH	----	----	----	----	----	0	UNCH
4275	----	----	----	----	----	0.00	UNCH	----	----	----	----	----	0	UNCH
4275	----	----	----	----	----	266.20	UNCH	----	----	----	----	----	0	UNCH
4280	----	----	----	----	----	0.00	UNCH	----	----	----	----	----	0	UNCH
4295	----	----	----	----	----	0.00	UNCH	----	----	----	----	----	0	UNCH
4300	----	----	----	----	----	291.20	UNCH	----	----	----	----	----	0	UNCH
4300	----	----	----	----	----	0.00	UNCH	----	----	----	----	----	0	UNCH
4305	----	----	----	----	----	0.00	UNCH	----	----	----	----	----	0	UNCH
4305	----	----	----	----	----	296.20	UNCH	----	----	----	----	----	0	UNCH
4320	----	----	----	----	----	311.20	UNCH	----	----	----	----	----	0	UNCH
4325	----	----	----	----	----	316.20	UNCH	----	----	----	----	----	0	UNCH
4350	----	----	----	----	----	341.20	UNCH	----	----	----	----	----	0	UNCH
4360	----	----	----	----	----	351.20	UNCH	----	----	----	----	----	0	UNCH
4370	----	----	----	----	----	361.20	UNCH	----	----	----	----	----	0	UNCH
4375	----	----	----	----	----	366.20	UNCH	----	----	----	----	----	0	UNCH
4400	----	----	----	----	----	391.20	UNCH	----	----	----	----	----	0	UNCH
4400	----	----	----	----	----	0.00	UNCH	----	----	----	----	----	0	UNCH
4450	----	----	----	----	----	441.20	UNCH	----	----	----	----	----	0	UNCH
4575	----	----	----	----	----	566.20	UNCH	----	----	----	----	----	0	UNCH
5750	----	----	----	----	----	1741.20	UNCH	----	----	----	----	----	0	UNCH
TOTAL													0	0
JUL26														
3000	----	----	----/1.40A	1.20B/1.40A	----	1.20	- 0.70	.0059	----	----	----	----	20	UNCH
3250	----	----	----/*0.50A	0.50B/0.50A	----	0.20	- 0.70	.0010	----	----	----	----	2	UNCH
3250	----	----	----/1.50A	2.00B/1.50A	----	1.00	- 1.30	.0061	----	----	----	----	25	UNCH
3400	----	----	----/*0.80A	1.40B/0.80A	----	0.50	- 1.40	.0030	----	----	----	----	1	UNCH
3500	----	----	----/1.10A	2.50B/1.10A	----	0.90	- 2.20	.0061	----	----	----	----	13	UNCH
3500	----	----	7.40B/3.50A	7.40B/3.50A	----	3.60	- 3.50	.0245	----	----	----	----	3	UNCH
3600	----	----	12.40B/5.50A	12.40B/5.50A	----	5.80	- 5.30	.0414	----	----	----	----	4	UNCH
3600	457.90	457.90	#459.60B/385.90	459.60B/385.90A	----	449.10	NEW	.9868	----	----	1	----	1 +	1
3600	----	----	----/1.60A	4.80B/1.60A	----	1.70	- 3.40	.0130	----	----	----	----	9	UNCH
3620	----	----	----	#5.40B/*1.80A	----	1.90	NEW	.0149	----	----	2	----	2 +	2
3690	3.20	3.20	#3.20/*2.60A	#8.60B/*2.60A	----	2.90	NEW	.0249	----	----	1	----	1 +	1
3700	----	----	20.80B/9.10A	20.80B/9.10A	----	9.90	- 8.00	.0729	----	----	2	----	45 +	1
3700	3.40	3.40	9.30B/2.70A	9.30B/2.70A	----	3.10	- 5.60	.0270	----	----	3	----	14 +	3
3700	----	----	30.80B/*15.80A	30.80B/15.80A	----	17.20	- 9.80	.1062	----	----	----	----	4	UNCH
3720	2.90	2.90	#2.90/*2.90	#10.50B/*2.90	----	3.50	NEW	.0313	----	----	1	----	1 +	1
3725	----	----	23.70B/10.40A	23.70B/10.40A	----	11.40	- 8.90	.0843	----	----	----	----	2	UNCH
3725	----	----	10.90B/3.20A	10.90B/3.20A	----	3.70	- 6.30	.0331	----	----	----	----	23	UNCH
3730	6.10	6.10	#6.10/*3.30A	#11.20B/*3.30A	----	3.80	NEW	.0343	----	----	1	----	1 +	1
3750	23.30	23.30	27.00B/12.00A	27.00B/12.00A	----	13.10	- 9.90	.0973	----	----	50	----	51 +	49
3750	----	----	38.80B/20.40A	38.80B/20.40A	----	22.00	- 11.70	.1350	----	----	----	----	1	UNCH
3750	----	----	13.00B/3.80A	13.00B/3.80A	----	4.40	- 7.20	.0405	----	----	----	----	35	UNCH
3775	----	----	15.50B/4.50A	15.50B/4.50A	----	5.20	- 8.40	.0494	----	----	1	----	40 +	1
3775	13.80	13.80	30.80B/13.80	30.80B/13.80	----	15.20	- 10.90	.1128	----	----	1	----	5	UNCH
3800	22.60	22.60	35.10B/16.10A	35.10B/16.10A	----	17.60	- 12.10	.1306	----	----	5	----	8 +	5
3800	13.50	13.50	18.50B/5.40A	18.50B/5.40A	----	6.30	- 9.60	.0613	----	----	7	----	21 +	4
3825	9.10	9.10	22.10B/6.60A	22.10B/6.60A	----	7.70	- 11.00	.0765	----	----	2	----	23	UNCH
3825	----	----	40.10B/18.70A	40.10B/18.70A	----	20.50	- 13.40	.1514	----	----	1	----	31 +	1
3850	----	----	45.70B/21.90A	45.70B/21.90A	----	23.90	- 14.70	.1753	----	----	1	----	6 +	1
3850	13.40	13.40	26.70B/8.10A	26.70B/8.10A	----	9.50	- 12.60	.0959	----	----	1	----	7	UNCH
3865	12.50	12.50	#12.50/*9.20A	#29.60B/*9.20A	----	10.80	NEW	.1098	----	----	2	----	2 +	2
3875	----	----	52.00B/25.50A	52.00B/25.50A	----	27.80	- 16.20	.2022	----	----	----	----	3	UNCH

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	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
GWW WED		GOLD WEEKLY WEDNESDAY OPTION WEEK1										
JUL26												
3875	14.40	14.40	31.80B/10.00A	31.80B/10.00A	----	11.80 - 14.50	.1204	----	----	9	----	15 + 5
3900	29.30	29.30	37.70B/12.60A	37.70B/12.60A	----	14.70 - 16.60	.1509	----	----	4	----	108 UNCH
3900	----	----	59.70B/29.80A	59.70B/29.80A	----	32.50 - 17.70	.2333	----	----	2	----	50 UNCH
3925	----	----	67.90B/34.80A	67.90B/34.80A	----	37.90 - 19.20	.2679	----	----	----	----	10 UNCH
3925	34.40	34.40	45.30B/15.80A	45.30B/15.80A	----	18.30 - 19.10	.1882	----	----	13	----	18 + 13
3925	----	----	149.70B/102.70A	149.70B/102.70A	----	140.90 + 19.80	.8115	----	----	----	----	1 UNCH
3950	----	----	77.20B/40.60A	77.20B/40.60A	----	44.10 - 20.80	.3062	----	----	----	----	9 UNCH
3950	44.90	44.90	53.80B/19.90A	53.80B/19.90A	----	23.00 - 21.50	.2344	----	----	7	----	63 + 1
3950	90.20	90.20	93.10B/56.90A	93.10B/56.90A	----	61.10 - 20.60	.3370	----	----	4	----	3 UNCH
3955	22.70	22.70	#22.70/*22.70	#55.60B/*20.90A	----	24.00 NEW	.2444	----	----	3	----	3 + 3
3975	65.00	65.00	65.00/25.10A	65.00/25.10A	----	28.80 - 23.80	.2890	----	----	7	----	41 + 3
3975	----	----	87.50B/47.40A	87.50B/47.40A	----	51.40 - 22.40	.3487	----	----	----	----	5 UNCH
3975	----	----	130.40B/94.70A	130.40B/94.70A	----	123.90 + 16.40	.6509	----	----	----	----	8 UNCH
3975	----	----	109.30B/*71.00A	109.30B/*71.00A	----	101.30 + 15.00	.7107	----	----	----	----	2 UNCH
4000	----	----	113.30B/*81.00A	113.30B/*81.00A	----	107.30 + 14.70	.6049	----	----	----	----	100 UNCH
4000	90.00	90.00	90.90B/*57.10A	90.90B/*57.10A	----	83.50 + 13.00	.6473	----	----	3	----	10 + 1
4000	----	----	99.00B/55.20A	99.00B/55.20A	----	59.70 - 24.10	.3946	----	----	----	----	37 UNCH
4000	51.80	51.80	75.70B/31.80A	75.70B/31.80A	----	36.00 - 25.70	.3525	----	----	42	----	200 + 33
4015	61.00	61.00	#61.00/*36.40A	#83.90B/*36.40A	----	41.00 NEW	.3943	----	----	2	----	1 + 1
4020	43.80	43.80	#43.80/*43.80	#86.70B/*38.30A	----	42.90 NEW	.4090	----	----	2	----	2 + 2
4025	49.30	49.30	89.50B/39.90A	89.50B/39.90A	----	44.80 - 27.90	.4238	----	----	2	150	181 + 151
4025	----	----	111.80B/64.20A	111.80B/64.20A	----	69.20 - 25.90	.4438	----	----	----	----	2 UNCH
4025	61.00	61.00	74.10B/*45.10A	74.10B/*45.10A	----	67.40 + 10.90	.5759	----	----	7	----	7 + 4
4025	----	----	123.60B/82.70A	123.60B/82.70A	----	88.10 - 25.00	.4507	----	----	----	----	3 UNCH
4030	47.90	47.90	#47.90/*47.90	#92.40B/*41.90A	----	46.70 NEW	.4389	----	----	3	----	3 + 3
4040	64.90	64.90	#64.90/*64.90	#64.90/*38.70A	----	58.50 NEW	.5300	----	----	1	----	1 + 1
4050	----	----	126.40B/74.50A	126.40B/74.50A	----	80.10 - 27.80	.4954	----	----	----	----	32 UNCH
4050	39.30	39.30	58.90B/*34.90A	58.90B/*34.90A	----	53.00 + 8.30	.4985	----	----	114	----	114 + 108
4050	77.90	77.90	82.80B/*57.50A	82.80B/*57.50A	----	77.70 + 11.00	.5042	----	----	1	----	3 + 1
4050	60.60	60.60	104.70B/49.80A	104.70B/49.80A	----	55.40 - 30.50	.5013	----	----	8	----	34 + 3
4070	42.00	42.00	#42.00/*42.00	#48.20B/*28.20A	----	43.00 NEW	.4343	----	----	3	----	3 + 3
4075	87.70	87.70	141.90B/86.20A	141.90B/86.20A	----	92.30 - 29.70	.5485	----	----	2	----	2 - 2
4075	73.60	73.60	#87.90B/*65.00A	87.90B/*65.00A	----	84.00 NEW	.4654	----	----	1	----	1 + 1
4075	----	----	121.60B/61.50A	121.60B/61.50A	----	68.10 - 33.20	.5816	----	----	9	----	34 - 7
4075	31.40	31.40	45.70B/*26.50A	45.70B/*26.50A	----	40.70 + 5.60	.4181	----	----	4	----	5 + 3
4080	31.00	31.00	#43.30B/*31.00	#43.30B/*25.20A	----	38.50 NEW	.4021	----	----	2	----	2 + 2
4100	----	----	158.50B/100.20A	158.50B/100.20A	----	106.10 - 31.50	.6016	----	----	----	----	4 UNCH
4100	24.90	24.90	34.70B/*19.90A	34.70B/*19.90A	----	30.70 + 3.50	.3399	----	----	8	----	27 + 2
4100	96.30	96.30	140.10B/76.00A	140.10B/76.00A	----	83.10 - 35.30	.6599	----	----	3	----	195 UNCH
4115	22.60	22.60	#29.10B/*22.60	#29.10B/*16.80A	----	25.70 NEW	.2958	----	----	1	----	1 + 1
4120	21.10	21.10	#27.40B/*21.10	#27.40B/*15.80A	----	24.20 NEW	.2818	----	----	4	----	4 + 4
4125	20.10	20.10	25.90B/*14.80A	25.90B/*14.80A	----	22.80 + 1.90	.2683	----	----	30	----	15 + 10
4125	----	----	47.50B/*32.30A	47.50B/*32.30A	----	44.20 + 5.80	.3464	----	----	----	----	10 UNCH
4125	----	----	176.40B/114.90A	176.40B/114.90A	----	121.50 - 33.00	.6532	----	----	----	----	5 UNCH
4125	114.70	114.70	160.00B/92.30A	160.00B/92.30A	----	100.20 - 36.80	.7315	----	----	2	----	18 UNCH
4140	16.40	16.40	#21.40B/*16.20	#21.40B/*12.50A	----	19.00 NEW	.2300	----	----	48	----	25 + 25
4150	----	----	195.50B/131.30A	195.50B/131.30A	----	138.30 - 34.40	.7021	----	----	----	----	2 UNCH
4150	----	----	38.60B/*26.30A	38.60B/*26.30A	----	36.00 + 4.40	.2975	----	----	2	----	2 UNCH
4150	----	----	181.20B/110.30A	181.20B/110.30A	----	119.10 - 38.00	.7931	----	----	1	----	36 + 1
4150	----	----	18.90B/*11.00A	18.90B/*11.00A	----	16.80 + 0.80	.2067	----	----	2	----	41 + 2
4150	----	----	#55.40B/*40.20A	55.40B/*40.20A	----	52.80 + 6.60	.3406	----	----	----	----	1 UNCH
4170	12.10	12.10	#14.70B/*12.10	#14.70B/*8.90A	----	13.10 NEW	.1654	----	----	4	----	4 + 4
4175	----	----	31.30B/*21.40A	31.30B/*21.40A	----	29.20 + 3.20	.2527	----	----	----	----	10 UNCH
4175	----	----	215.50B/148.60A	215.50B/148.60A	----	156.40 - 35.60	.7469	----	----	----	----	1 UNCH
4175	----	----	203.40B/130.20A	203.40B/130.20A	----	139.60 - 38.80	.8437	----	----	----	----	57 UNCH
4175	14.00	14.00	14.00/*8.30A	14.00/*8.30A	----	12.30 UNCH	.1561	----	----	2	----	24 UNCH
4180	10.00	10.00	#12.90B/*10.00	#12.90B/*8.00A	----	11.50 NEW	.1469	----	----	17	----	17 + 17
4200	----	----	236.50B/167.70A	236.50B/167.70A	----	175.80 - 36.50	.7871	----	----	----	----	1 UNCH
4200	----	----	25.10B/*17.30A	25.10B/*17.30A	----	23.60 + 2.20	.2125	----	----	2	----	21 + 2
4200	----	----	39.50B/*28.70A	39.50B/*28.70A	----	37.80 + 4.40	.2655	----	----	2	----	104 + 2
4200	7.00	7.00	10.10/*6.30A	10.10/*6.30A	----	9.00 - 0.60	.1163	----	----	17	----	86 + 13
4200	----	----	226.30B/151.60A	226.30B/151.60A	----	161.30 - 39.30	.8835	----	----	----	----	112 UNCH
4210	6.90	6.90	#8.80B/*6.80	#8.80B/*5.80A	----	8.00 NEW	.1036	----	----	26	----	22 + 22
4215	6.40	6.40	#8.30B/*6.40	#8.30B/*5.50A	----	7.50 NEW	.0973	----	----	1	----	1 + 1
4220	6.00	6.00	#7.70B/*6.00	#7.70B/*5.30A	----	7.10 NEW	.0920	----	----	15	----	15 + 15
4225	----	----	258.20B/187.40A	258.20B/187.40A	----	196.20 - 37.30	.8224	----	----	----	----	6 UNCH
4225	----	----	20.10B/*14.10A	20.10B/*14.10A	----	19.00 + 1.40	.1772	----	----	----	----	5 UNCH
4225	7.00	7.00	7.30B/*4.90A	7.30B/*4.90A	----	6.70 - 0.80	.0868	----	----	4	----	14 + 3
4225	----	----	249.80B/174.00A	249.80B/174.00A	----	184.00 - 39.60	.9130	----	----	----	----	43 UNCH
4250	----	----	273.70B/197.30A	273.70B/197.30A	----	207.30 - 39.80	.9353	----	----	----	----	23 UNCH
4250	----	----	280.60B/208.30A	280.60B/208.30A	----	217.50 - 38.00	.8528	----	----	----	----	4 UNCH
4250	----	----	16.10B/*11.60A	16.10B/*11.60A	----	15.30 + 0.80	.1468	----	----	1	----	2 UNCH
4250	4.90	4.90	5.40B/*3.90A	5.40B/*3.90A	----	5.00 - 1.00	.0645	----	----	3	----	15 + 2
4275	----	----	12.90B/*9.50A	12.90B/*9.50A	----	12.40 + 0.30	.1216	----	----	----	----	153 UNCH
4275	----	----	303.50B/230.30A	303.50B/230.30A	----	239.50 - 38.50	.8781	----	----	----	----	5 UNCH
4275	----	----	----/*3.10A	4.00B/*3.10A	----	3.80 - 1.10	.0483	----	----	2	----	33 + 2
4275	----	----	23.20B/*17.50A	23.20B/*17.50A	----	22.40 + 2.00	.1742	----	----	----	----	1 UNCH
4275	----	----	297.90B/220.90A	297.90B/220.90A	----	231.10 - 39.80	.9515	----	----	----	----	10 UNCH
4300	----	----	10.40B/*7.90A	10.40B/*7.90A	----	10.10 UNCH	.1006	----	----	----	----	103 UNCH
4300	----	----	326.80B/252.70A	326.80B/252.70A	----	262.20 - 38.80	.8991	----	----	----	----	7 UNCH
4300	3.00	3.00	3.10B/*2.50A	3.10B/*2.50A	----	3.00 - 1.00	.0372	----	----	6	----	113 + 4
4300	----	----	19.40B/*14.90A	19.40B/*14.90A	----	18.80 + 1.50	.1500	----	----	----	----	2 UNCH
4300	----	----	----/246.20A	281.20B/246.20A	----	255.30 - 39.80	.9626	----	----	----	----	40 UNCH
4325	----	----	350.50B/275.50A	350.50B/275.50A	----	285.30 - 39.10	.9169	----	----	----	----	4 UNCH
4325	----	----	----/271.60A	305.70B/271.60A	----	279.70 - 39.70	.9709	----	----	----	----	25 UNCH
4325	----	----	----/*2.10A	2.40B/*2.10A	----	2.40 - 1.00	.0289	----	----	----	----	34 UNCH
4350	----	----	----/*5.60A	6.90B/*5.60A	----	6.80 - 0.40	.0690	----	----	2	----	33 UNCH
4350	----	----	#13.60B/*10.80A	13.60B/*10.80A	----	13.40 + 0.70	.1112	----	----	----	----	32 UNCH
4350	2.60	2.60	2.60/*1.80A	2.60/*1.80A	----	1.90 - 1.00	.0223	----	----	2	----	21 - 2
4350	----	----	----/296.40A	#330.30B/296.40A	----	304.20 - 39.70	.9776	----	----	----	----	50 UNCH
4375	----	----	----/*4.80A	5.40B/*4.80A	----	5.60 - 0.60	.0571	----	----	----	----	1 UNCH
4375	----	----	----/321.10A	#355.00B/321.10A	----	328.90 - 39.60	.9818	----	----	----	----	25 UNCH
4375	----	----	----/*1.60A	1.60B/*1.60A	----	1.60 - 0.90	.0181	----	----	----	----	31 UNCH
4375	----	----	#11.60B/*9.40A	11.60B/*9.40A	----	11.40 + 0.50	.0959	----	----	----	----	3 UNCH
4400	----	----	----/*4.10A	4.50B/*4.10A	----	4.70 - 0.60	.0479	----	----	----	----	11 UNCH
4400	----	----	----	311.90B/437.30A	----	353.60 - 39.60	.9847	----	----	----	----	2 UNCH
4400	----	----	----/347.00A	----/347.00A	----	356.80 - 39.30	.9518	----	----	----	----	1 UNCH
4400	1.80	1.80	1.80/*1.40	1.80/*1.40	----	1.40 - 0.80	.0152	----	----	48	----	298 - 4
4425	----	----	----/*3.60A	3.70B/*3.60A	----	4.00 - 0.60	.0405	----	----	----	----	1 UNCH
4425	----	----	----/*1.20A	1.20B/*1.20A	----	1.20 - 0.70	.0126	----	----	----	----	88 UNCH
4425	----	----	----/*7.40A	8.20B/*7.40A	----	8.30 UNCH	.0713	----	----	----	----	1 UNCH
4450	----	----	----/*3.20A	3.10B/*3.20A	----	3.40 - 0.60	.0343	----	----	1	----	6 + 1
4450	----	----	----/*6.60A	6.70B/*6.60A	----	7.20 UNCH	.0621	----	----	----	----	21 UNCH
4450	----	----	----/*1.10A	1.00B/*1.10A	----	1.10 - 0.60	.0110	----	----	----	----	406 UNCH
4475	----	----	----/*2.80A	2.70B/*2.80A	----	2.90 - 0.70	.0291	----	----	----	----	1 UNCH
4475	----	----	----/*1.10A	0.90B/*1.10A	----	1.00 - 0.60	.0097	----	----	----	----	9 UNCH
4475	----	----	----/*5.80A	5.80B/*5.80A	----	6.30 - 0.10	.0543	----	----	----	----	12 UNCH
4500	----	----	----/*2.50A	2.30B/*2.50A	----	2.60 - 0.60	.0256	----	----	----	----	3 UNCH
4500	----	----	----/*1.00A	0.80B/*1.00A	----	0.90 - 0.60	.0084	----	----	----	----	63 UNCH
4500	----	----	----/*5.10A	4.90B/*5.10A	----	5.50 - 0.20	.0475	----	----	----	----	49 UNCH
4525	----	----	----/*2.30A	2.00B/*2.30A	----	2.30 - 0.50	.0224	----	----	----	----	1 UNCH
4525	----	----	----/*1.00A	0.70B/*1.00A	----	0.80 - 0.50	.0072	----	----	----	----	15 UNCH
4550	----	----	----/*2.10A	1.90B/*2.10A	----	2.00 - 0.50	.0193	----	----	----	----	1 UNCH
4550	----	----	----/*0.90A	0.60B/*0.90A	----	0.80 - 0.40	.0069	----	----	----	----	27 UNCH
4575	----	----	----/*0.90A	0.50B/*0.90A	----	0.70 - 0.50	.0059	----	----	----	----	15 UNCH
4575	----	----	----/*1.90A	1.60B/*1.90A	----	1.80 - 0.50	.0171	----	----	----	----	2 UNCH
4600	----	----	----/*1.80A	1.50B/*1.80A	----	1.70 - 0.40	.0157	----	----	----	----	4 UNCH
4600	----	----	----/*0.90A	0.40B/*0.90A	----	0.70 - 0.40	.0056	----	----	----	----	3 UNCH
4625	----	----	----/*1.60A	1.40B/*1.60A	----	1.60 - 0.40	.0145	----	----	----	----	1 UNCH
4625	----	----	----/*0.80A	0.40B/*0.80A	----	0.60 - 0.40	.0047	----	----	----	----	2 UNCH
4650	----	----	----/*0.90A	0.40B/*0.90A	----	0.60 - 0.40	.0045	----	----	----	----	4 UNCH
4650	----	----	----/*1.60A	1.30B/*1.60A	----	1.50 - 0.30	.0133	----	----	----	----	4 UNCH
4675	----	----	----/*0.80A	0.40B/*0.80A	----	0.50 - 0.40	.0037	----	----	----	----	5 UNCH
4700	----	----	----	1.10B/*1.60A	----	1.30 - 0.30	.0111	----	----	----	----	3 UNCH
4700	----	----	----	----/*0.80A	----	0.50 - 0.30	.0036	----	----	----	----	6 UNCH
4700	----	----	----	616.10B/730.40A	----	652.70 - 39.10	.9964	----	----	----	----	1 UNCH
4750	----	----	----	----/*0.80A	----	0.40 - 0.30	.0027	----	----	----	----	4 UNCH
4750	----	----	----	0.90B/*1.50A	----	1.20 - 0.30	.0098	----	----	----	----	4 UNCH
4775	----	----	----	----/*0.80A	----	0.40 - 0.30	.0026	----	----	----	----	3 UNCH
4800	----	----	----	0.80B/*1.40A	----	1.20 - 0.20	.0093	----	----	----	----	1 UNCH
4800	----	----	----/*0.60A	----/*0.60A	----	0.40 - 0.30	.0026	----	----	----	----	1 UNCH
4825	----	----	----	----/*0.70A	----	0.30 - 0.30	.0019	----	----	----	----	2 UNCH
4850	----	----	----	----/*0.70A	----	0.30 - 0.30	.0018	----	----	----	----	3 UNCH
4875	----	----	----	----/*0.60A	----	0.30 - 0.20	.0018	----	----	----	----	7 UNCH
4900	----	----	----	0.60B/*1.20A	----	1.10 - 0.10	.0079	----	----	----	----	2 UNCH
4900	----	----	----	----/*0.60A	----	0.20 - 0.30	.0012	----	----	----	----	3 UNCH
5000	----	----	----	0.50B/*1.10A	----	1.00 - 0.10	.0067	----	----	----	----	3 UNCH

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METALS OPTIONS PRODUCTS

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PRELIMINARY

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
GWW WED JUL26		GOLD WEEKLY WEDNESDAY OPTION WEEK1										
5000	----	----	----	----/*0.50A	----	0.20 - 0.20	.0010	----	----	----	----	8 UNCH
TOTAL										593	150	4323+ 533

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
GWT TUE JUN26		GOLD WEEKLY TUESDAY OPTION Week5										
3000	----	----	----	----/0.60A	----	0.10 UNCH	.0000	----	----	----	----	1 UNCH
3250	----	----	----/*0.40A	0.20B/*0.40A	----	0.20 - 0.50	.0008	----	----	----	----	4 UNCH
3400	1.00	1.00	1.10/*0.30A	1.10/*0.30A	----	0.40 - 1.00	.0021	----	----	16	----	10 - 5
3500	0.50	0.50	0.50/*0.50	1.70B/*0.50	----	0.70 - 1.60	.0044	----	----	1	----	15 - 1
3600	3.00	3.00	3.40/*0.90A	3.40/*0.90A	----	1.10 - 2.70	.0081	----	----	42	----	52 + 40
3700	----	----	----/1.70A	6.70B/1.70A	----	1.90 - 4.80	.0168	----	----	----	----	21 UNCH
3725	5.50	5.50	8.20B/1.90	8.20B/1.90	----	2.30 - 5.50	.0211	----	----	37	----	61 + 3
3750	7.00	7.00	10.00B/2.30A	10.00B/2.30A	----	2.80 - 6.40	.0267	----	----	36	----	50 + 12
3755	2.60	2.60	#10.40B/*2.40A	10.40B/*2.40A	----	2.90 - 6.60	.0279	----	----	1	----	6 UNCH
3760	2.70	2.70	#10.80B/*2.60A	10.80B/*2.60A	----	3.00 NEW	.0291	----	----	1	----	1 + 1
3765	----	----	#11.30B/*2.70A	11.30B/*2.70A	----	3.10 - 7.00	.0304	----	----	----	----	20 UNCH
3770	2.70	2.70	#11.70B/*2.60	11.70B/*2.60	----	3.20 - 7.20	.0316	----	----	2	----	6 + 2
3775	8.30	8.30	12.10B/2.90A	12.10B/2.90A	----	3.40 - 7.40	.0338	----	----	1	----	7 + 1
3800	12.40	12.40	14.70B/3.50A	14.70B/3.50A	----	4.10 - 8.70	.0424	----	----	33	----	57 + 25
3805	7.70	7.70	#15.20B/*3.70A	15.20B/*3.70A	----	4.30 NEW	.0447	----	----	4	----	4 + 4
3810	4.00	4.00	15.90B/*3.80A	15.90B/*3.80A	----	4.50 - 9.20	.0471	----	----	1	----	5 UNCH
3815	6.40	6.40	#16.40B/*3.90A	16.40B/*3.90A	----	4.70 NEW	.0496	----	----	1	----	1 + 1
3825	13.90	13.90	17.70B/4.40A	17.70B/4.40A	----	5.10 - 10.10	.0546	----	----	10	----	12 + 5
3830	12.60	12.60	#18.50B/*4.60A	18.50B/*4.60A	----	5.40 NEW	.0580	----	----	1	----	1 + 1
3845	14.10	14.10	#20.70B/*5.10A	20.70B/*5.10A	----	6.10 NEW	.0670	----	----	1	----	1 + 1
3850	17.50	17.50	21.70B/5.30A	21.70B/5.30A	----	6.40 - 11.80	.0706	----	----	89	----	38 + 25
3855	22.20	22.20	#22.30B/*5.60A	22.30B/*5.60A	----	6.70 NEW	.0744	----	----	3	----	2 + 2
3865	8.50	8.50	#24.50B/*6.20A	24.50B/*6.20A	----	7.40 NEW	.0829	----	----	1	----	1 + 1
3875	24.50	24.50	26.30B/6.80A	26.30B/6.80A	----	8.20 - 13.60	.0925	----	----	33	----	40 + 13
3880	25.50	25.50	#28.00/*7.10A	28.00/7.10A	----	8.60 NEW	.0975	----	----	29	----	25 + 25
3885	10.50	10.50	#28.60B/*7.40A	28.60B/7.40A	----	9.00 - 14.50	.1026	----	----	1	----	2 + 1
3900	30.40	30.40	32.20B/8.60A	32.20B/8.60A	----	10.40 - 15.80	.1200	----	----	15	----	139 - 3
3925	----	----	38.70B/11.10A	38.70B/11.10A	----	13.50 - 18.10	.1571	----	----	2	----	11 + 2
3930	----	----	#40.30B/*11.80A	40.30B/11.80A	----	14.20 - 18.60	.1655	----	----	4	----	4 + 4
3930	----	----	#140.70B/*92.60	140.70B/*92.60A	----	131.70 + 20.10	.8343	----	----	----	----	0 UNCH
3940	19.00	19.00	#43.50B/*13.10A	43.50B/13.10A	----	15.70 NEW	.1834	----	----	3	----	3 + 3
3950	----	----	123.60B/*79.30A	123.60B/*79.30A	----	115.00 + 18.10	.7965	----	----	----	----	3 UNCH
3950	20.10	20.10	47.10B/14.60A	47.10B/14.60A	----	17.40 - 20.80	.2033	----	----	31	----	129 + 1
3960	16.70	16.70	#50.80B/*16.30A	50.80B/16.30A	----	19.40 NEW	.2256	----	----	3	----	3 + 3
3970	31.00	31.00	#54.80B/*18.10A	54.80B/18.10A	----	21.50 NEW	.2492	----	----	22	----	22 + 22
3975	54.40	54.40	56.80B/19.10A	56.80B/19.10A	----	22.70 - 23.40	.2621	----	----	326	----	113 + 24
3980	52.30	52.30	59.00B/*20.20A	59.00B/20.20A	----	23.90 - 23.90	.2751	----	----	39	----	19 + 17
3985	39.70	39.70	61.30B/*21.30A	61.30B/21.30A	----	25.20 - 24.50	.2888	----	----	53	----	12 - 1
3990	56.80	56.80	#91.70B/*55.60A	91.70B/*55.60A	----	84.10 NEW	.6971	----	----	1	----	1 + 1
3990	51.90	51.90	63.60B/*22.50A	63.60B/22.50A	----	26.50 - 25.10	.3027	----	----	24	----	6 + 4
3995	55.20	55.20	#88.00B/*52.90A	88.00B/*52.90A	----	80.50 NEW	.6826	----	----	24	----	24 + 24
3995	55.80	55.80	#66.10B/*23.80A	66.10B/23.80A	----	27.90 NEW	.3172	----	----	6	----	2 + 2
4000	----	----	84.30B/*50.20A	84.30B/*50.20A	----	77.00 + 12.60	.6675	----	----	----	----	2 UNCH
4000	63.60	63.60	68.60B/25.10A	68.60B/25.10A	----	29.40 - 26.20	.3323	----	----	46	----	190 + 3
4005	----	----	#71.20B/*26.50A	71.20B/26.50A	----	30.90 NEW	.3476	----	----	4	----	0 UNCH
4005	51.40	51.40	#80.70B/*47.70A	80.70B/*47.70A	----	73.50 NEW	.6522	----	----	3	----	3 + 3
4010	----	----	#74.30B/*28.00A	74.30B/28.00A	----	32.50 - 27.50	.3634	----	----	----	----	15 UNCH
4010	----	----	#77.20B/*45.20A	77.20B/*45.20A	----	70.10 + 11.30	.6364	----	----	----	----	10 UNCH
4015	----	----	#77.00B/*29.50A	77.00B/29.50A	----	34.20 - 28.10	.3797	----	----	4	----	26 UNCH
4015	45.50	45.50	#73.70B/*42.80A	73.70B/*42.80A	----	66.80 NEW	.6200	----	----	1	----	1 + 1
4020	60.50	60.50	#70.30B/*40.50A	70.30B/*40.50A	----	63.60 NEW	.6033	----	----	5	----	4 + 4
4025	42.60	42.60	82.70B/32.80A	82.70B/32.80A	----	37.90 - 29.20	.4136	----	----	53	----	63 + 41
4025	50.30	50.30	67.10B/*38.10A	67.10B/*38.10A	----	60.50 + 9.60	.5861	----	----	56	----	51 + 50
4035	43.20	43.20	#88.80B/*36.40A	88.80B/36.40A	----	41.80 NEW	.4487	----	----	3	----	3 + 3
4040	42.10	42.10	#91.90B/*38.30A	91.90B/38.30A	----	43.90 NEW	.4667	----	----	3	----	3 + 3
4040	----	----	#57.60B/*32.00A	57.60B/*32.00A	----	51.50 NEW	.5331	----	----	2	----	1 + 1
4045	43.20	43.20	#95.10B/*40.40A	95.10B/40.40A	----	46.10 NEW	.4850	----	----	3	----	3 + 3
4050	53.80	53.80	98.40B/42.50A	98.40B/42.50A	----	48.40 - 32.30	.5034	----	----	4	----	31 - 2
4050	31.50	31.50	52.10/*28.30A	52.10/*28.30A	----	46.10 + 6.60	.4964	----	----	10	----	63 + 5
4055	45.30	45.30	#49.00B/*26.60A	49.00B/*26.60A	----	43.50 NEW	.4778	----	----	7	----	7 + 7
4060	39.10	39.10	#46.20B/*25.00A	46.20B/*25.00A	----	41.00 NEW	.4592	----	----	1	----	1 + 1
4070	29.70	29.70	41.20B/*22.00A	41.20B/*22.00A	----	36.30 + 4.40	.4219	----	----	10	----	5 + 3
4075	24.30	24.30	38.90/*20.40	38.90/*20.40	----	34.10 + 3.90	.4034	----	----	46	----	24 + 14
4075	----	----	116.00B/55.10A	116.00B/55.10A	----	61.40 - 35.00	.5964	----	----	2	----	41 UNCH
4080	29.00	29.00	#36.60B/*19.30A	36.60B/*19.30A	----	32.00 NEW	.3850	----	----	38	----	23 + 23
4085	27.50	27.50	34.30B/*18.10A	34.30B/*18.10A	----	29.90 + 2.90	.3666	----	----	3	----	4 + 3
4090	67.80	67.80	#127.30B/*63.50	127.30B/63.50A	----	70.40 NEW	.6511	----	----	10	----	10 + 10
4090	21.40	21.40	32.20B/*16.90A	32.20B/*16.90A	----	28.00 + 2.50	.3487	----	----	58	----	18 + 13
4095	18.50	18.50	#30.20B/*15.80A	30.20B/*15.80A	----	26.20 NEW	.3311	----	----	38	----	31 + 31
4100	81.20	81.20	135.20B/69.60	135.20B/69.60	----	76.90 - 37.00	.6859	----	----	18	----	65 + 8
4100	17.00	17.00	28.90/*14.80A	28.90/*14.80A	----	24.50 + 1.70	.3139	----	----	77	----	28 + 8
4110	----	----	#143.40B/*76.20	143.40B/76.20A	----	83.70 - 37.70	.7188	----	----	----	----	1 UNCH
4110	----	----	#24.70B/*12.90A	24.70B/*12.90A	----	21.40 + 1.10	.2810	----	----	----	----	1 UNCH
4125	126.00	126.00	156.00B/86.60A	156.00B/86.60A	----	94.70 - 38.40	.7648	----	----	1	----	19 - 1
4125	15.10	15.10	20.00B/*10.60A	20.00B/*10.60A	----	17.30 + 0.30	.2350	----	----	8	----	11 + 2
4130	----	----	#18.70B/*9.90A	18.70B/*9.90A	----	16.10 NEW	.2208	----	----	3	----	3 + 3
4135	----	----	#164.60B/*94.00	164.60B/94.00A	----	102.30 - 38.90	.7924	----	----	----	----	1 UNCH
4140	15.80	15.80	#16.10B/*8.80A	16.10B/*8.80A	----	13.90 NEW	.1940	----	----	5	----	5 + 5
4145	----	----	#15.00B/*8.20A	15.00B/*8.20A	----	13.00 - 0.40	.1822	----	----	----	----	5 UNCH
4150	9.40	9.40	13.90B/*7.70A	13.90B/*7.70A	----	12.10 - 0.50	.1706	----	----	70	----	109 + 55
4150	111.50	111.50	177.90B/105.70A	177.90B/105.70A	----	114.40 - 39.40	.8292	----	----	2	----	62 UNCH
4155	8.30	8.30	#13.00B/*7.20A	13.00B/*7.20A	----	11.20 NEW	.1590	----	----	1	----	1 + 1
4160	----	----	12.10B/*6.80A	12.10B/*6.80A	----	10.40 - 0.80	.1484	----	----	----	----	14 UNCH
4165	9.80	9.80	11.20B/*6.40A	11.20B/*6.40A	----	9.70 - 0.90	.1388	----	----	2	----	7 UNCH
4170	8.70	8.70	#10.40B/*6.10A	10.40B/*6.10A	----	9.00 NEW	.1293	----	----	4	----	4 + 4
4175	----	----	200.80B/126.60A	200.80B/126.60A	----	135.80 - 39.70	.8790	----	----	----	----	1 UNCH
4175	6.40	6.40	9.60B/*5.70A	9.60B/*5.70A	----	8.40 - 1.00	.1208	----	----	10	----	13 - 2
4180	7.00	7.00	9.00B/*5.40A	9.00B/*5.40A	----	7.80 - 1.10	.1124	----	----	10	----	15 - 1
4190	7.20	7.20	7.30/*4.70A	7.80B/*4.70A	----	6.80 - 1.10	.0979	----	----	6	----	22 + 1
4195	6.30	6.30	#6.30/*4.50A	7.30B/*4.50A	----	6.30 NEW	.0908	----	----	5	----	5 + 5
4195	----	----	#219.50B/*144.2	219.50B/144.20A	----	153.70 - 39.90	.9090	----	----	----	----	1 UNCH
4200	----	----	224.20B/148.70A	224.20B/148.70A	----	158.30 - 39.90	.9149	----	----	3	----	44 UNCH
4200	6.50	6.50	6.80B/*4.30A	6.80B/*4.30A	----	5.90 - 1.20	.0849	----	----	34	----	37 + 3
4215	----	----	----/*3.70A	5.50B/*3.70A	----	4.90 - 1.20	.0696	----	----	2	----	20 + 2
4220	5.10	5.10	#5.10/*3.50A	5.10/*3.50A	----	4.50 NEW	.0640	----	----	2	----	1 + 1
4225	----	----	248.10B/171.70A	248.10B/171.70A	----	181.60 - 40.00	.9392	----	----	----	----	3 UNCH
4225	3.90	3.90	5.20/*3.30A	5.20/*3.30A	----	4.30 - 1.20	.0606	----	----	106	----	105 - 3
4230	----	----	----/*3.10A	4.50B/*3.10A	----	4.00 NEW	.0563	----	----	2	----	2 + 2
4245	----	----	----/*2.70A	3.60B/*2.70A	----	3.40 NEW	.0468	----	----	1	----	1 + 1
4250	----	----	#272.30B/195.50	#272.30B/195.50A	----	205.50 - 40.00	.9560	----	----	1	----	5 + 1
4250	3.10	3.10	3.20/*2.50A	3.40B/*2.50A	----	3.20 - 1.20	.0438	----	----	3	----	38 - 1
4270	3.10	3.10	#3.10/*2.10A	3.10/*2.10A	----	2.60 NEW	.0345	----	----	1	----	1 + 1
4275	----	----	----/*2.00A	2.60B/*2.00A	----	2.40 - 1.20	.0318	----	----	1	----	45 - 1
4275	----	----	281.20B/220.30A	281.20B/220.30A	----	229.70 - 39.90	.9680	----	----	1	----	31 - 1
4300	----	----	306.70B/245.00A	306.70B/245.00A	----	254.20 - 39.80	.9758	----	----	----	----	78 UNCH
4300	1.70	1.70	1.70/*1.60A	2.10B/*1.60A	----	1.90 - 1.10	.0241	----	----	1	----	108 UNCH
4305	----	----	----/*1.60A	2.00B/*1.60A	----	1.80 - 1.10	.0226	----	----	----	----	1 UNCH
4310	----	----	----/*1.50A	1.90B/*1.50A	----	1.80 - 1.00	.0223	----	----	----	----	1 UNCH
4325	----	----	330.20B/271.00A	330.20B/271.00A	----	278.90 - 39.60	.9806	----	----	----	----	3 UNCH
4325	----	----	----/*1.40A	1.80B/*1.40A	----	1.60 - 0.90	.0193	----	----	----	----	9 UNCH
4350	----	----	352.20B/295.40A	352.20B/295.40A	----	303.60 - 39.60	.9849	----	----	1	----	5 + 1
4350	1.30	1.30	1.30/*1.00	1.40B/*1.00	----	1.30 - 0.80	.0150	----	----	14	----	98 - 5
4355	----	----	----	265.50B/393.00A	----	308.60 NEW	.9851	----	----	2	----	1 + 1
4360	1.10	1.10	1.10/*1.00	1.30B/*1.00	----	1.20 - 0.80	.0136	----	----	13	----	13 UNCH
4375	----	----	380.00B/320.30A	380.00B/320.30A	----	328.40 - 39.40	.9878	----	----	----	----	14 UNCH
4375	1.00	1.00	1.00/*1.00	1.10B/*1.00	----	1.10 - 0.70	.0121	----	----	4	----	31 UNCH
4400	----	----	404.80B/345.10A	404.80B/345.10A	----	353.30 - 39.30	.9895	----	----	----	----	29 UNCH
4400	1.00	1.00	1.00/*0.90A	1.00/*0.90A	----	1.00 - 0.60	.0104	----	----	26	----	117 - 10
4425	----	----	----	337.80B/461.30A	----	378.10 - 39.30	.9910	----	----	----	----	1 UNCH
4425	----	----	----/*0.80A	0.80B/*0.80A	----	0.90 - 0.50	.0089	----	----	1	----	34 - 1
4450	----	----	----/*0.70A	0.70B/*0.70A	----	0.80 - 0.40	.0076	----	----	----	----	64 UNCH
4450	----	----	----	363.10B/485.20A	----	403.10 - 39.10	.9924	----	----	----	----	1 UNCH
4475	0.80	0.80	0.80/*0.70A	0.80/*0.70A	----	0.70 - 0.40	.0063	----	----	1	----	22 + 1
4500	0.40	0.40	0.40/*0.40	0.40/*0.40	----	0.60 - 0.40	.0052	----	----	11	----	164 UNCH
4525	0.50	0.50	0.50/*0.50	0.50/*0.50	----	0.50 - 0.40	.0042	----	----	17	----	75 - 5
4525	----	----	528.90B/469.80A	528.90B/469.80A	----	477.80 - 39.10	.9958	----	----	----	----	4 UNCH
4550	----	----	552.10B/494.80A	552.10B/494.80A	----	502.70 - 39.10	.9960	----	----	----	----	5 UNCH

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METALS OPTIONS PRODUCTS

2026 DAILY INFORMATION BULLETIN - http://www.cmegroup.com/dailybulletin
CME Group, Inc.
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PRELIMINARY

GWT TUE — GOLD WEEKLY TUESDAY OPTION Week5

GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
JUN26											
4550 ----	----	----/0.70A	0.30B/0.70A	----	0.50 - 0.30	.0040	----	----	----	----	31 UNCH
4575 ----	----	----	0.30B/*0.70A	----	0.40 - 0.30	.0031	----	----	----	----	14 UNCH
4600 ----	----	----/*0.60A	----/*0.60A	----	0.40 - 0.30	.0030	----	----	----	----	19 UNCH
4625 ----	----	----	----/*0.60A	----	0.30 - 0.30	.0021	----	----	----	----	28 UNCH
4650 ----	----	----	----/0.60A	----	0.30 - 0.20	.0021	----	----	----	----	32 UNCH
4675 ----	----	----	----/0.60A	----	0.20 - 0.30	.0013	----	----	----	----	48 UNCH
4700 ----	----	----	0.20B/*0.50A	----	0.20 - 0.20	.0013	----	----	----	----	43 UNCH
4725 ----	----	----	----/*0.50A	----	0.20 - 0.20	.0012	----	----	----	----	2 UNCH
4750 ----	----	----	----/*0.50A	----	0.20 - 0.10	.0012	----	----	----	----	8 UNCH
4775 ----	----	----	----/*0.50A	----	0.10 - 0.20	.0006	----	----	----	----	2 UNCH
4800 ----	----	----	----/0.50A	----	0.10 - 0.20	.0004	----	----	----	----	79 UNCH
4825 ----	----	----	----/*0.50A	----	0.10 - 0.10	.0002	----	----	----	----	6 UNCH
4850 ----	----	----	----/*0.40A	----	0.10 - 0.10	.0002	----	----	----	----	2 UNCH
4875 ----	----	----	----/*0.40A	----	0.10 - 0.10	.0001	----	----	----	----	6 UNCH
4900 ----	----	----	----/*0.40A	----	0.10 - 0.10	.0000	----	----	----	----	6 UNCH
4925 ----	----	----	0.10B/*0.30A	----	0.10 - 0.10	.0000	----	----	----	----	17 UNCH
4950 ----	----	----	----/*0.40A	----	0.10 - 0.10	.0000	----	----	----	----	2 UNCH
5000 ----	----	----	----/*0.40A	----	0.10 UNCH	.0000	----	----	----	----	1 UNCH
5100 ----	----	----	----/*0.50A	----	0.10 UNCH	----	----	----	----	----	17 UNCH
TOTAL									1777		3534 + 555
JUL26											
3000 ----	----	----/1.40A	1.00B/1.40A	----	0.90 - 0.90	.0046	----	----	----	----	33 UNCH
3300 ----	----	----/*1.50A	2.20B/1.50A	----	1.40 - 1.40	.0085	----	----	----	----	1 UNCH
3400 ----	----	----/2.00A	3.70B/2.00A	----	2.00 - 2.10	.0130	----	----	----	----	1 UNCH
3500 10.00	10.00	#10.00/*9.80A	13.80B/*9.80A	----	10.60 NEW	.0571	----	----	11	----	11 + 11
3500 ----	----	6.40B/3.00A	6.40B/3.00A	----	3.00 - 3.20	.0209	----	----	----	----	1 UNCH
3600 ----	----	10.90B/4.70A	10.90B/4.70A	----	4.90 - 4.90	.0362	----	----	----	----	4 UNCH
3700 22.90	22.90	#37.90B/*21.10A	#37.90B/*21.10A	----	22.00 NEW	.1238	----	----	2	----	2 + 2
3700 ----	----	29.20B/14.70A	29.20B/14.70A	----	15.80 - 9.40	.1007	----	----	----	----	3 UNCH
3700 ----	----	18.70B/8.00A	18.70B/8.00A	----	8.40 - 7.80	.0647	----	----	----	----	61 UNCH
3725 10.70	10.70	21.40B/9.00A	21.40B/9.00A	----	9.70 - 8.70	.0753	----	----	5	----	11 + 5
3750 19.10	19.10	24.60B/10.20A	24.60B/10.20A	----	11.30 - 9.70	.0880	----	----	1	----	7 UNCH
3750 ----	----	36.70B/18.90A	36.70B/18.90A	----	20.50 - 11.20	.1295	----	----	----	----	3 UNCH
3775 ----	----	28.20B/12.10A	28.20B/12.10A	----	13.20 - 10.70	.1030	----	----	----	----	2 UNCH
3800 ----	----	46.10B/24.50A	46.10B/24.50A	----	26.60 - 13.30	.1659	----	----	----	----	1 UNCH
3800 ----	----	32.40B/14.20A	32.40B/14.20A	----	15.50 - 11.80	.1207	----	----	8	----	61 + 8
3800 ----	----	#57.40B/*33.70A	#57.40B/*33.70A	----	35.80 NEW	.1930	----	----	1	----	1 + 1
3825 17.40	17.40	37.10B/16.60A	37.10B/16.60A	----	18.10 NEW	.1408	----	----	1	----	1 + 1
3825 ----	----	#63.50B/*37.80A	#63.50B/*37.80A	----	40.30 NEW	.2145	----	----	1	----	1 + 1
3850 20.40	20.40	42.50B/19.50A	42.50B/19.50A	----	21.30 - 14.20	.1646	----	----	1	----	4 + 1
3875 ----	----	48.70B/22.90A	48.70B/22.90A	----	25.10 - 15.50	.1921	----	----	----	----	14 UNCH
3900 48.50	48.50	56.00B/26.90A	56.00B/26.90A	----	29.50 - 16.90	.2233	----	----	11	----	15 - 1
3925 ----	----	80.90B/47.50A	80.90B/47.50A	----	51.10 - 19.50	.2983	----	----	----	----	3 UNCH
3925 ----	----	63.80B/31.70A	63.80B/31.70A	----	34.70 - 18.50	.2587	----	----	----	----	9 UNCH
3925 ----	----	164.60B/122.40A	164.60B/122.40A	----	157.20 + 20.30	.7409	----	----	----	----	1 UNCH
3950 ----	----	73.40B/37.30A	73.40B/37.30A	----	40.80 - 20.10	.2984	----	----	----	----	9 UNCH
3975 ----	----	83.60B/43.90A	83.60B/43.90A	----	47.80 - 22.10	.3422	----	----	----	----	17 UNCH
3975 ----	----	126.90B/91.20A	126.90B/91.20A	----	120.40 + 16.80	.6574	----	----	----	----	1 UNCH
4000 ----	----	110.30B/70.10A	110.30B/70.10A	----	74.90 - 23.80	.4086	----	----	----	----	2 UNCH
4000 ----	----	#122.70B/*84.60	122.70B/84.60A	----	89.70 - 22.10	.4176	----	----	----	----	25 UNCH
4000 ----	----	95.10B/51.50A	95.10B/51.50A	----	56.00 - 24.00	.3902	----	----	----	----	23 UNCH
4000 ----	----	109.60B/77.40A	109.60B/77.40A	----	103.50 + 14.70	.6094	----	----	----	----	1 UNCH
4025 ----	----	93.70B/*65.00A	93.70B/*65.00A	----	88.00 + 12.70	.5578	----	----	----	----	1 UNCH
4025 ----	----	120.10B/79.60A	120.10B/79.60A	----	84.90 - 25.30	.4498	----	----	----	----	3 UNCH
4025 ----	----	108.40B/60.40A	108.40B/60.40A	----	65.40 - 26.10	.4418	----	----	----	----	4 UNCH
4050 ----	----	128.90B/90.10A	128.90B/90.10A	----	95.90 - 26.90	.4925	----	----	----	----	1 UNCH
4075 ----	----	138.30B/82.40A	138.30B/82.40A	----	88.50 - 30.30	.5522	----	----	----	----	15 UNCH
4100 ----	----	#72.90B/*53.00A	72.90B/*53.00A	----	69.30 + 8.90	.4196	----	----	----	----	75 UNCH
4100 ----	----	159.40B/115.90A	159.40B/115.90A	----	121.60 - 29.90	.5798	----	----	----	----	1 UNCH
4125 ----	----	176.10B/130.10A	176.10B/130.10A	----	136.30 - 31.20	.6229	----	----	----	----	1 UNCH
4125 58.20	58.20	62.20B/*44.90A	62.20B/*44.90A	----	59.10 + 7.60	.3765	----	----	1	----	53 UNCH
4125 ----	----	173.40B/111.50A	173.40B/111.50A	----	117.90 - 33.70	.6624	----	----	----	----	6 UNCH
4150 ----	----	35.20B/*23.50A	35.20B/*23.50A	----	32.70 + 3.70	.2865	----	----	4	----	8 UNCH
4150 ----	----	192.70B/128.00A	192.70B/128.00A	----	135.00 - 35.00	.7131	----	----	----	----	21 UNCH
4150 ----	----	194.20B/145.60A	194.20B/145.60A	----	152.20 - 32.60	.6648	----	----	----	----	1 UNCH
4175 ----	----	212.30B/162.20A	212.30B/162.20A	----	169.30 - 33.70	.7046	----	----	----	----	1 UNCH
4175 ----	----	213.10B/145.60A	213.10B/145.60A	----	153.50 - 36.00	.7592	----	----	----	----	1 UNCH
4200 ----	----	22.20B/*15.30A	22.20B/*15.30A	----	20.90 + 1.80	.1995	----	----	6	----	5 + 4
4200 ----	----	37.00B/*26.70A	37.00B/*26.70A	----	35.30 + 4.00	.2578	----	----	3	----	22 + 3
4200 178.10	178.10	234.30B/164.90A	234.30B/164.90A	----	173.20 - 36.90	.8001	----	----	21	----	41 + 19
4225 13.70	13.70	17.50B/*12.30A	17.50B/*12.30A	----	16.70 + 1.10	.1645	----	----	22	----	40 + 22
4250 ----	----	279.00B/206.50A	279.00B/206.50A	----	215.50 - 38.20	.8650	----	----	1	----	7 UNCH
4250 ----	----	#25.60B/*18.90A	25.60B/*18.90A	----	24.60 NEW	.1930	----	----	2	----	2 + 2
4250 ----	----	13.80B/*10.00A	13.80B/*10.00A	----	13.30 + 0.60	.1346	----	----	3	----	13 + 3
4275 ----	----	295.90B/*242.80	295.90B/242.80A	----	247.60 - 37.00	.8333	----	----	----	----	1 UNCH
4275 20.40	20.40	#21.30B/*16.10A	21.30B/*16.10A	----	20.60 + 1.80	.1662	----	----	6	----	6 + 5
4275 ----	----	10.90B/*8.20A	10.90B/*8.20A	----	10.70 + 0.20	.1103	----	----	2	----	17 + 2
4275 ----	----	302.20B/228.50A	302.20B/228.50A	----	237.80 - 38.60	.8894	----	----	----	----	1 UNCH
4300 ----	----	#17.70B/*13.50A	17.70B/*13.50A	----	17.20 + 1.20	.1423	----	----	1	----	4 + 1
4300 ----	----	325.70B/251.10A	325.70B/251.10A	----	260.70 - 38.90	.9097	----	----	----	----	6 UNCH
4300 ----	----	8.90B/*6.80A	8.90B/*6.80A	----	8.60 - 0.10	.0899	----	----	----	----	10 UNCH
4325 ----	----	----/*5.70A	7.20B/*5.70A	----	7.00 - 0.30	.0738	----	----	----	----	43 UNCH
4325 ----	----	349.50B/274.30A	349.50B/274.30A	----	284.10 - 39.10	.9259	----	----	----	----	2 UNCH
4350 ----	----	----/*4.80A	5.60B/*4.80A	----	5.70 - 0.50	.0604	----	----	----	----	3 UNCH
4375 8.30	8.30	#10.40B/*8.30	10.40B/*8.30	----	10.20 + 0.20	.0890	----	----	3	----	2 + 1
4375 3.80	3.80	4.50B/*3.80	4.50B/*3.80	----	4.70 - 0.60	.0498	----	----	55	----	74 + 55
4375 ----	----	397.80B/321.80A	397.80B/321.80A	----	331.80 - 39.30	.9499	----	----	----	----	3 UNCH
4400 ----	----	----/*3.50A	3.70B/*3.50A	----	4.00 - 0.60	.0420	----	----	----	----	2 UNCH
4400 ----	----	8.80B/*7.70A	8.80B/*7.70A	----	8.70 + 0.10	.0765	----	----	----	----	8 UNCH
4450 9.50	9.50	#12.10/*9.10A	#12.10/*9.10A	----	10.50 NEW	.0815	----	----	5	----	5 + 5
4450 ----	----	----/*2.70A	2.60B/*2.70A	----	2.90 - 0.60	.0299	----	----	----	----	3 UNCH
4475 ----	----	----/*2.40A	2.30B/*2.40A	----	2.50 - 0.60	.0255	----	----	----	----	5 UNCH
4500 ----	----	----/*2.10A	1.90B/*2.10A	----	2.20 - 0.60	.0221	----	----	----	----	12 UNCH
4525 ----	----	----/*1.90A	1.80B/*1.90A	----	2.00 - 0.50	.0197	----	----	----	----	1 UNCH
4550 ----	----	----/*3.80A	3.40B/*3.80A	----	4.00 - 0.20	.0348	----	----	----	----	1 UNCH
4550 ----	----	----/*1.80A	1.60B/*1.80A	----	1.80 - 0.40	.0174	----	----	----	----	6 UNCH
4575 ----	----	----/*1.60A	1.40B/*1.60A	----	1.60 - 0.40	.0152	----	----	----	----	6 UNCH
4600 ----	----	----/*1.60A	1.30B/*1.60A	----	1.40 - 0.40	.0132	----	----	2	----	6 + 2
4625 ----	----	----/*1.50A	1.20B/*1.50A	----	1.30 - 0.40	.0120	----	----	----	----	9 UNCH
4650 ----	----	----	1.00B/*1.50A	----	1.20 - 0.30	.0109	----	----	----	----	5 UNCH
4675 ----	----	----	0.90B/*1.50A	----	1.10 - 0.30	.0098	----	----	----	----	1 UNCH
4700 ----	----	----	0.90B/*1.50A	----	1.00 - 0.30	.0087	----	----	----	----	5 UNCH
4725 ----	----	----	0.80B/*1.40A	----	0.90 - 0.30	.0078	----	----	----	----	5 UNCH
4750 ----	----	----	0.70B/*1.40A	----	0.90 - 0.30	.0076	----	----	4	----	5 + 4
4775 ----	----	----	0.70B/*1.30A	----	0.80 - 0.30	.0066	----	----	----	----	1 UNCH
4800 ----	----	----	0.60B/*1.30A	----	0.80 - 0.20	.0065	----	----	----	----	3 UNCH
4900 ----	----	----	0.50B/*1.10A	----	0.60 - 0.30	.0046	----	----	----	----	2 UNCH
5000 ----	----	----	0.90B/1.50A	----	1.30 - 0.10	.0090	----	----	----	----	9 UNCH
5000 ----	----	----	0.30B/*1.00A	----	0.50 - 0.30	.0036	----	----	----	----	1 UNCH
TOTAL									183		924 + 157

GWR THU — GOLD WEEKLY THURSDAY OPTION Week3

GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
JUL26											
3000 ----	----	----	1.20B/1.60A	----	0.90 - 0.70	.0047	----	----	----	----	40 UNCH
3250 ----	----	----/1.70A	2.50B/1.70A	----	1.40 - 1.60	.0082	----	----	2	----	4 + 2
3250 ----	----	----/*0.70A	1.00B/0.70A	----	0.50 - 0.90	.0026	----	----	----	----	6 UNCH
3300 ----	----	----/*0.80A	1.30B/0.80A	----	0.60 - 1.10	.0033	----	----	----	----	1 UNCH
3400 1.20	1.20	1.30/*0.80A	2.20B/*0.80A	----	1.00 - 1.60	.0061	----	----	5	----	14 + 5
3400 ----	----	----/2.70A	5.10B/2.70A	----	2.60 NEW	.0166	----	----	1	----	1 + 1
3400 ----	----	----/5.10A	8.30B/5.10A	----	4.90 - 3.40	.0284	----	----	----	----	1 UNCH
3500 ----	----	8.40B/4.00A	8.40B/4.00A	----	4.10 - 3.90	.0273	----	----	----	----	12 UNCH
3500 3.50	3.50	3.80B/1.30	3.80B/1.30	----	1.60 - 2.50	.0108	----	----	30	----	28 + 27
3600 ----	----	13.80B/6.30A	13.80B/6.30A	----	6.60 - 5.80	.0458	----	----	----	----	5 UNCH
3600 ----	----	27.40B/*15.10A	27.40B/15.10A	----	15.80 - 8.30	.0862	----	----	----	----	3 UNCH
3600 2.50	2.50	6.90B/2.50	6.90B/2.50	----	2.70 - 4.00	.0203	----	----	14	----	33 + 6
3625 3.30	3.30	#3.30/*2.80A	#8.10B/*2.80A	----	3.10 NEW	.0238	----	----	20	----	20 + 20
3700 10.50	10.50	12.80B/4.30A	12.80B/4.30A	----	4.80 - 6.60	.0396	----	----	19	----	29 + 16
3700 ----	----	22.80B/10.30A	22.80B/10.30A	----	11.10 - 8.60	.0791	----	----	----	----	6 UNCH
3700 ----	----	41.30B/23.40A	41.30B/23.40A	----	25.10 - 11.00	.1334	----	----	----	----	2 UNCH
3725 ----	----	14.90B/5.00A	14.90B/5.00A	----	5.60 - 7.40	.0473	----	----	2	----	3 + 1
3725 ----	----	25.90B/11.90A	25.90B/11.90A	----	12.80 - 9.40	.0912	----	----	----	----	1 UNCH
3750 ----	----	50.60B/29.30A	50.60B/29.30A	----	31.50 - 12.70	.1647	----	----	----	----	1 UNCH

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METALS OPTIONS PRODUCTS

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20 South Wacker Drive, Chicago, Illinois 60606-7499.
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PRELIMINARY

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
GWR THU		GOLD WEEKLY THURSDAY OPTION Week3										
JUL26												
3750	----	----	40.80B/21.90A	40.80B/21.90A	----	23.50 - 12.10	.1402	----	----	----	----	1 UNCH
3750	----	----	29.40B/13.60A	29.40B/13.60A	----	14.70 - 10.40	.1049	----	----	----	----	13 UNCH
3750	17.50	17.50	17.50/5.90A	17.50/5.90A	----	6.60 - 8.40	.0568	----	----	16	----	48 + 15
3775	----	----	45.60B/24.90A	45.60B/24.90A	----	26.70 - 13.00	.1579	----	----	----	----	2 UNCH
3775	----	----	33.40B/15.70A	33.40B/15.70A	----	17.00 - 11.30	.1211	----	----	----	----	2 UNCH
3775	9.70	9.70	20.50B/7.00A	20.50B/7.00A	----	7.90 - 9.40	.0689	----	----	2	----	10 + 2
3800	----	----	51.10B/28.20A	51.10B/28.20A	----	30.30 - 13.90	.1775	----	----	----	----	1 UNCH
3800	17.80	17.80	24.00B/7.90	24.00B/7.90	----	9.40 - 10.70	.0833	----	----	42	----	105 + 35
3800	----	----	38.00B/18.10A	38.00B/18.10A	----	19.60 - 12.50	.1393	----	----	----	----	53 UNCH
3800	----	----	61.70B/36.90A	61.70B/36.90A	----	39.50 - 14.50	.2021	----	----	----	----	11 UNCH
3825	----	----	67.90B/41.40A	67.90B/41.40A	----	44.20 - 15.40	.2233	----	----	----	----	13 UNCH
3825	----	----	56.70B/31.90A	56.70B/31.90A	----	34.40 - 14.90	.1992	----	----	----	----	1 UNCH
3825	17.40	17.40	28.40B/9.90	28.40B/9.90	----	11.40 - 11.90	.1017	----	----	8	----	116 UNCH
3825	----	----	43.10B/20.90A	43.10B/20.90A	----	22.70 - 13.70	.1604	----	----	----	----	1 UNCH
3850	----	----	220.60B/165.30A	220.60B/165.30A	----	211.20 + 25.50	.8765	----	----	----	----	1 UNCH
3850	24.50	24.50	33.00B/12.10A	33.00B/12.10A	----	13.70 - 13.30	.1232	----	----	33	----	70 + 5
3850	37.90	37.90	48.80B/24.20A	48.80B/24.20A	----	26.30 - 14.90	.1843	----	----	1	----	6 + 1
3850	----	----	74.80B/46.40A	74.80B/46.40A	----	49.50 - 16.30	.2464	----	----	1	----	5 + 1
3850	----	----	63.20B/36.20A	63.20B/36.20A	----	39.00 - 16.00	.2229	----	----	1	----	3 UNCH
3875	----	----	55.40B/28.10A	55.40B/28.10A	----	30.50 - 16.30	.2115	----	----	----	----	7 UNCH
3875	----	----	38.90B/14.60A	38.90B/14.60A	----	16.70 - 14.80	.1501	----	----	3	----	30 + 2
3875	----	----	82.70B/51.90A	82.70B/51.90A	----	55.20 - 17.40	.2709	----	----	----	----	6 UNCH
3875	----	----	70.30B/41.10A	70.30B/41.10A	----	44.20 - 17.10	.2490	----	----	----	----	1 UNCH
3900	----	----	78.30B/46.60A	78.30B/46.60A	----	50.00 - 18.30	.2772	----	----	1	----	2 + 1
3900	169.80	169.80	176.60B/127.80A	176.60B/127.80A	----	167.70 NEW	.8182	----	----	1	----	1 + 1
3900	----	----	62.80B/32.60A	62.80B/32.60A	----	35.40 - 17.70	.2421	----	----	----	----	61 UNCH
3900	22.50	22.50	45.50B/17.90	45.50B/17.90	----	20.20 - 16.60	.1815	----	----	71	----	196 + 41
3900	----	----	91.00B/58.00A	91.00B/58.00A	----	61.60 - 18.50	.2974	----	----	1	----	3 + 1
3925	----	----	86.80B/52.80A	86.80B/52.80A	----	56.50 - 19.60	.3078	----	----	----	----	1 UNCH
3925	----	----	71.40B/37.80A	71.40B/37.80A	----	41.10 - 19.00	.2762	----	----	----	----	6 UNCH
3925	50.30	50.30	53.20B/21.80A	53.20B/21.80A	----	24.60 - 18.40	.2192	----	----	9	----	20 + 3
3925	----	----	99.80B/64.70A	99.80B/64.70A	----	68.60 - 19.70	.3255	----	----	----	----	3 UNCH
3950	----	----	109.40B/72.10A	109.40B/72.10A	----	76.30 - 21.00	.3553	----	----	----	----	1 UNCH
3950	87.00	87.00	96.10B/59.70A	96.10B/59.70A	----	63.80 - 20.90	.3407	----	----	14	----	13 + 12
3950	----	----	80.80B/43.80A	80.80B/43.80A	----	47.60 - 20.60	.3137	----	----	----	----	10 UNCH
3950	----	----	135.60B/94.10A	135.60B/94.10A	----	127.50 + 18.40	.7367	----	----	----	----	2 UNCH
3950	51.50	51.50	62.10B/26.60A	62.10B/26.60A	----	29.90 - 20.40	.2631	----	----	208	----	243 - 64
3975	----	----	120.20B/80.30A	120.20B/80.30A	----	84.80 - 22.20	.3868	----	----	----	----	8 UNCH
3975	----	----	91.20B/50.80A	91.20B/50.80A	----	55.10 - 22.10	.3547	----	----	----	----	6 UNCH
3975	----	----	116.80B/78.80A	116.80B/78.80A	----	108.90 + 16.20	.6863	----	----	1	----	2 + 1
3975	----	----	72.30B/32.60A	72.30B/32.60A	----	36.30 - 22.60	.3134	----	----	----	----	20 UNCH
4000	----	----	129.90B/89.40A	129.90B/89.40A	----	94.10 - 23.50	.4197	----	----	----	----	1 UNCH
4000	89.70	89.70	116.80B/76.10A	116.80B/76.10A	----	80.90 - 23.70	.4126	----	----	1	----	2 UNCH
4000	93.00	93.00	102.60B/58.80A	102.60B/58.80A	----	63.60 - 23.80	.3988	----	----	16	----	28 + 1
4000	71.00	71.00	98.80B/*65.00A	98.80B/*65.00A	----	91.60 + 13.90	.6295	----	----	3	----	8 + 3
4000	65.20	65.20	84.70B/39.50A	84.70B/39.50A	----	44.00 - 24.90	.3702	----	----	542	100	848 + 581
4000	----	----	116.80B/84.70A	116.80B/84.70A	----	111.10 + 14.90	.6008	----	----	----	----	2 UNCH
4025	95.70	95.70	129.00B/85.70A	129.00B/85.70A	----	90.90 - 25.20	.4514	----	----	2	----	3 - 2
4025	53.00	53.00	97.60B/48.20A	97.60B/48.20A	----	53.20 - 27.20	.4326	----	----	20	----	37 + 20
4025	----	----	115.40B/67.90A	115.40B/67.90A	----	73.20 - 25.60	.4456	----	----	----	----	5 UNCH
4025	----	----	101.10B/*72.20A	101.10B/*72.20A	----	95.80 + 13.10	.5540	----	----	----	----	4 UNCH
4025	----	----	82.50B/*52.70A	82.50B/*52.70A	----	75.80 NEW	.5671	----	----	1	----	1 + 1
4025	----	----	141.40B/99.30A	141.40B/99.30A	----	104.40 - 24.70	.4540	----	----	----	----	1 UNCH
4050	102.30	102.30	135.30B/96.40A	135.30B/96.40A	----	102.00 - 26.60	.4914	----	----	1	----	2 UNCH
4050	----	----	86.50B/*60.80A	86.50B/*60.80A	----	81.70 NEW	.5049	----	----	----	150	150 + 150
4050	88.60	88.60	104.20B/*78.30A	104.20B/*78.30A	----	99.60 NEW	.5080	----	----	2	----	2 + 2
4050	71.90	71.90	112.30B/58.40A	112.30B/58.40A	----	64.00 - 29.60	.4991	----	----	67	----	87 + 24
4050	50.50	50.50	67.50B/*42.10A	67.50B/*42.10A	----	61.60 + 9.20	.5006	----	----	74	----	110 + 28
4050	----	----	129.90B/78.30A	129.90B/78.30A	----	84.10 - 27.50	.4947	----	----	----	----	18 UNCH
4075	42.20	42.20	54.30B/*33.30A	54.30B/*33.30A	----	49.20 + 7.00	.4321	----	----	13	----	15 + 12
4075	77.30	77.30	91.00B/*68.00A	91.00B/*68.00A	----	86.80 NEW	.4671	----	----	20	----	20 + 20
4075	----	----	150.00B/108.10A	150.00B/108.10A	----	114.20 - 28.00	.5323	----	----	----	----	1 UNCH
4075	----	----	145.20B/90.00A	145.20B/90.00A	----	96.30 - 29.40	.5451	----	----	----	----	1 UNCH
4075	85.90	85.90	128.50B/70.10A	128.50B/70.10A	----	76.60 - 31.80	.5677	----	----	1	----	60 - 1
4075	----	----	163.30B/121.90A	163.30B/121.90A	----	127.70 - 27.30	.5249	----	----	----	----	1 UNCH
4075	57.60	57.60	73.20B/*51.20A	73.20B/*51.20A	----	68.90 NEW	.4545	----	----	2	----	1 + 1
4100	123.70	123.70	146.20B/83.90A	146.20B/83.90A	----	91.10 - 33.70	.6353	----	----	169	----	540 + 128
4100	34.50	34.50	43.00B/*26.00A	43.00B/*26.00A	----	38.70 + 5.10	.3644	----	----	62	----	148 + 41
4100	----	----	161.70B/103.40A	161.70B/103.40A	----	109.90 - 31.20	.5956	----	----	----	----	14 UNCH
4100	----	----	165.30B/122.10A	165.30B/122.10A	----	127.50 - 29.50	.5734	----	----	----	----	20 UNCH
4100	50.00	50.00	61.30B/*42.70A	61.30B/*42.70A	----	57.60 + 7.60	.4040	----	----	9	----	7 + 4
4125	26.70	26.70	33.40B/*20.00A	33.40B/*20.00A	----	30.00 + 3.40	.3003	----	----	105	----	110 + 101
4125	----	----	50.90B/*35.30A	50.90B/*35.30A	----	47.70 NEW	.3545	----	----	10	----	10 + 10
4125	----	----	179.40B/118.20A	179.40B/118.20A	----	125.00 - 32.80	.6451	----	----	----	----	3 UNCH
4125	----	----	181.60B/136.10A	181.60B/136.10A	----	142.10 - 30.70	.6139	----	----	----	----	4 UNCH
4125	----	----	165.30B/99.80A	165.30B/99.80A	----	107.40 - 35.30	.6994	----	----	----	----	14 UNCH
4150	19.00	19.00	25.50B/*15.40A	25.50B/*15.40A	----	23.00 + 2.10	.2424	----	----	14	----	85 + 11
4150	135.00	135.00	185.60B/117.30A	185.60B/117.30A	----	125.30 - 36.70	.7573	----	----	1	----	20 + 1
4150	----	----	199.00B/151.40A	199.00B/151.40A	----	157.70 - 32.00	.6535	----	----	----	----	4 UNCH
4150	35.70	35.70	41.90B/*29.00A	41.90B/*29.00A	----	39.30 + 4.70	.3075	----	----	3	----	5 + 1
4150	----	----	198.10B/134.20A	198.10B/134.20A	----	141.50 - 34.10	.6921	----	----	----	----	102 UNCH
4175	----	----	207.00B/136.50A	207.00B/136.50A	----	144.80 - 37.60	.8076	----	----	----	----	11 UNCH
4175	----	----	217.50B/167.70A	217.50B/167.70A	----	174.50 - 33.00	.6914	----	----	----	----	1 UNCH
4175	----	----	217.90B/151.80A	217.90B/151.80A	----	159.40 - 35.20	.7361	----	----	----	----	3 UNCH
4175	17.30	17.30	19.50B/*11.80A	19.50B/*11.80A	----	17.50 + 1.20	.1922	----	----	46	----	51 + 45
4175	----	----	34.20B/*23.90A	34.20B/*23.90A	----	32.10 + 3.50	.2635	----	----	10	----	61 + 10
4200	----	----	42.00B/*30.80A	42.00B/*30.80A	----	40.20 + 4.70	.2725	----	----	1	----	226 + 1
4200	10.00	10.00	14.70B/*9.20A	14.70B/*9.20A	----	13.30 + 0.50	.1504	----	----	31	----	60 + 24
4200	25.20	25.20	27.80B/*19.60A	27.80B/*19.60A	----	26.20 + 2.60	.2240	----	----	5	----	7 + 4
4200	----	----	229.30B/156.50A	229.30B/156.50A	----	165.60 - 38.30	.8493	----	----	----	----	59 UNCH
4200	----	----	236.80B/188.10A	236.80B/188.10A	----	192.30 - 34.10	.7269	----	----	----	----	1 UNCH
4200	----	----	247.60B/199.70A	247.60B/199.70A	----	204.10 - 32.60	.6974	----	----	----	----	1 UNCH
4200	----	----	238.60B/170.10A	238.60B/170.10A	----	178.40 - 36.20	.7756	----	----	----	----	21 UNCH
4225	----	----	35.50B/*26.10A	35.50B/*26.10A	----	34.00 NEW	.2393	----	----	1	----	1 + 1
4225	20.60	20.60	22.50B/*16.00A	22.50B/*16.00A	----	21.30 + 1.80	.1887	----	----	9	----	10 + 9
4225	----	----	252.20B/178.10A	252.20B/178.10A	----	187.40 - 38.80	.8832	----	----	----	----	11 UNCH
4225	10.00	10.00	11.10B/*7.20A	11.10B/*7.20A	----	10.10 - 0.10	.1166	----	----	9	----	19 + 2
4225	----	----	260.10B/190.00A	260.10B/190.00A	----	198.50 - 36.90	.8108	----	----	----	----	3 UNCH
4250	7.80	7.80	8.40B/*5.70A	8.40B/*5.70A	----	7.80 - 0.30	.0907	----	----	11	----	139 + 11
4250	----	----	282.20B/210.40A	282.20B/210.40A	----	219.50 - 37.50	.8410	----	----	----	----	3 UNCH
4250	----	----	275.60B/200.30A	275.60B/200.30A	----	210.10 - 39.10	.9091	----	----	1	----	32 UNCH
4250	17.20	17.20	18.20B/*13.10A	18.20B/*13.10A	----	17.40 + 1.30	.1586	----	----	19	----	24 + 9
4250	28.10	28.10	29.90B/*22.10A	29.90B/*22.10A	----	28.70 NEW	.2090	----	----	3	----	3 + 3
4275	5.90	5.90	6.90/*4.60A	6.90/*4.60A	----	6.10 - 0.50	.0708	----	----	6	----	65 + 4
4275	----	----	299.40B/223.30A	299.40B/223.30A	----	233.40 - 39.20	.9290	----	----	3	----	59 + 1
4275	24.00	24.00	25.10B/*18.80A	25.10B/*18.80A	----	24.20 NEW	.1817	----	----	2	----	2 + 2
4275	----	----	304.90B/232.20A	304.90B/232.20A	----	241.30 - 38.00	.8676	----	----	----	----	10 UNCH
4275	14.00	14.00	14.70B/*11.00A	14.70B/*11.00A	----	14.10 + 0.70	.1320	----	----	10	----	12 + 10
4300	17.70	17.70	21.00B/*16.10A	21.00B/*16.10A	----	20.40 NEW	.1574	----	----	2	----	2 + 2
4300	----	----	320.60B/267.60A	320.60B/267.60A	----	272.40 - 37.00	.8421	----	----	----	----	1 UNCH
4300	----	----	11.80B/*9.10A	11.80B/*9.10A	----	11.60 + 0.40	.1104	----	----	----	----	19 UNCH
4300	----	----	323.50B/246.90A	323.50B/246.90A	----	257.10 - 39.40	.9444	----	----	16	----	29 + 16
4300	4.30	4.30	5.00B/*3.70A	5.00B/*3.70A	----	4.80 - 0.60	.0554	----	----	59	----	76 + 48
4300	----	----	#29.90B/*22.60A	29.90B/*22.60A	----	29.00 NEW	.1914	----	----	1	----	1 + 1
4300	----	----	328.10B/254.20A	328.10B/254.20A	----	263.70 - 38.40	.8892	----	----	----	----	6 UNCH
4325	----	----	----/271.60A	193.70B/271.60A	----	281.20 - 39.40	.9555	----	----	----	----	2 UNCH
4325	----	----	----/*3.10A	4.00B/*3.10A	----	3.90 - 0.70	.0442	----	----	----	----	9 UNCH
4325	----	----	351.60B/277.00A	351.60B/277.00A	----	286.60 - 38.70	.9078	----	----	----	----	4 UNCH
4325	----	----	17.70B/*13.70A	17.70B/*13.70A	----	17.20 + 1.20	.1359	----	----	----	----	1 UNCH
4350	----	----	375.30B/300.20A	375.30B/300.20A	----	309.90 - 39.00	.9227	----	----	1	----	1 UNCH
4350	----	----	----/297.60A	#329.10B/297.60A	----	305.40 - 39.50	.9642	----	----	----	----	3 UNCH
4350	----	----	22.10B/*17.00A	22.10B/*17.00A	----	21.50 + 2.00	.1491	----	----	1	----	9 UNCH
4350	----	----	----/*6.60A	8.10B/*6.60A	----	7.90 - 0.20	.0770	----	----	----	----	5 UNCH
4350	----	----	----/*2.60A	3.20B/*2.60A	----	3.20 - 0.70	.0356	----	----	----	----	63 UNCH
4375	----	----	----/321.90A	#353.70B/321.90A	----	329.90 - 39.40	.9705	----	----	----	----	10 UNCH
4375	----	----	----/*5.70A	6.50B/*5.70A	----	6.60 - 0.30	.0647	----	----	----	----	5 UNCH
4375	----	----	----/*2.20A	2.70B/*2.20A	----	2.70 - 0.60	.0293	----	----	----	----	20 UNCH
4400	----	----	----/346.70A	#378.30B/346.70A	----	354.50 - 39.40	.9755	----	----	----	----	8 UNCH
4400	----	----	----/*1.90A	2.30B/*1.90A	----	2.30 - 0.60	.0243	----	----	12	----	451 - 1
4400	----	----	423.50B/347.60A	423.50B/347.60A	----	357.50 - 39.30	.9456	----	----	1	----	1 UNCH
4400	----	----	----/*4.90A	5.40B/*4.90A	----	5.50 - 0.50	.0541	----	----	7	----	26 - 1
4425	----	----	----/*1.70A	1.80B/*1.70A	----	1.90 - 0.70	.0197	----	----	----	----	4 UNCH
4425	----	----	----/371.40A	#403.10B/371.40A	----	379.20 - 39.30	.9801	----	----	----	----	3 UNCH
4425	----	----	9.20B/*8.10A	9.20B/*8.10A	----	9.10 UNCH	.0761	----	----	----	----	7 UNCH
4425	----	----	----/*4.20A	4.50B/*4.20A	----	4.70 - 0.50	.0461	----	----	----	----	1 UNCH
4450	----	----	----/*1.50A	1.60B/*1.50A	----	1.70 - 0.60	.0171	----	----	----	----	406 UNCH
4450	----	----	----/*7.20A	7.80B/*7.20A	----	7.90 - 0.10	.0664	----	----	----	----	1 UNCH

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GWR THU — GOLD WEEKLY THURSDAY OPTION Week2

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
JUL26												
4450	----	----	----	----	----	406.00 - 39.30	.9606	----	----	----	----	2 UNCH
4450	----	----	#12.30B/*10.20A	12.30B/*10.20A	----	12.20 + 0.60	.0902	----	----	----	----	30 UNCH
4450	----	----	----/396.00A	#427.90B/396.00A	----	403.90 - 39.30	.9828	----	----	----	----	10 UNCH
4450	----	----	----/*3.70A	3.80B/*3.70A	----	4.00 - 0.60	.0392	----	----	----	----	11 UNCH
4475	----	----	----/*3.30A	3.30B/*3.30A	----	3.50 - 0.60	.0339	----	----	----	----	6 UNCH
4475	11.10	11.10	#11.10/*9.40A	11.10/*9.40A	----	10.70 + 0.40	.0799	----	----	1	----	3 + 1
4475	----	----	----/*6.40A	6.40B/*6.40A	----	6.90 - 0.20	.0582	----	----	----	----	1 UNCH
4475	----	----	----	342.40B/513.50A	----	428.60 - 39.30	.9861	----	----	----	----	1 UNCH
4475	1.30	1.30	1.40B/*1.30	1.40B/*1.30	----	1.40 - 0.60	.0138	----	----	1	----	34 UNCH
4475	----	----	----	----	----	433.60 - 39.00	.9414	----	----	----	----	1 UNCH
4500	----	----	----/445.60A	#477.50B/445.60A	----	453.40 - 39.30	.9884	----	----	----	----	53 UNCH
4500	----	----	----/*2.90A	2.80B/*2.90A	----	3.10 - 0.50	.0297	----	----	----	----	18 UNCH
4500	----	----	----/*5.70A	5.50B/*5.70A	----	6.00 - 0.30	.0508	----	----	----	----	4 UNCH
4500	----	----	----/*1.30A	1.20B/*1.30A	----	1.20 - 0.60	.0115	----	----	----	----	52 UNCH
4525	----	----	----	393.40B/562.10A	----	478.30 - 39.20	.9897	----	----	----	----	1 UNCH
4525	----	----	----	7.10B/*8.70A	----	8.40 + 0.20	.0633	----	----	----	----	5 UNCH
4525	----	----	----/*1.20A	1.10B/*1.20A	----	1.10 - 0.50	.0102	----	----	----	----	19 UNCH
4525	----	----	----/*2.70A	2.50B/*2.70A	----	2.70 - 0.50	.0257	----	----	----	----	11 UNCH
4550	----	----	----	6.20B/*7.90A	----	7.50 + 0.10	.0567	----	----	----	----	2 UNCH
4550	1.20	1.20	1.20/*1.20	1.20/*1.20	----	1.00 - 0.40	.0090	----	----	5	----	34 - 2
4550	----	----	----/495.40A	#527.30B/495.40A	----	503.10 - 39.30	.9909	----	----	----	----	7 UNCH
4550	4.50	4.50	4.50/*4.50	4.50/*4.50	----	4.80 - 0.30	.0403	----	----	1	----	2 UNCH
4550	----	----	----/*2.40A	2.10B/*2.40A	----	2.40 - 0.50	.0226	----	----	2	----	6 + 2
4575	----	----	----	#444.30B/610.60A	----	528.00 - 39.20	.9920	----	----	----	----	1 UNCH
4575	----	----	----/*1.10A	0.90B/*1.10A	----	0.90 - 0.40	.0079	----	----	----	----	31 UNCH
4575	----	----	----/*2.20A	1.90B/*2.20A	----	2.20 - 0.40	.0203	----	----	----	----	2 UNCH
4575	----	----	----	5.50B/*7.10A	----	6.70 UNCH	.0507	----	----	----	----	2 UNCH
4575	----	----	----	----	----	531.00 - 39.00	.9638	----	----	----	----	1 UNCH
4575	----	----	----	----	----	529.10 - 39.20	.9795	----	----	----	----	1 UNCH
4600	----	----	----	4.90B/*6.50A	----	6.00 - 0.10	.0455	----	----	----	----	6 UNCH
4600	----	----	----/*2.10A	1.70B/*2.10A	----	2.00 - 0.40	.0182	----	----	----	----	3 UNCH
4600	----	----	----/*3.80A	3.30B/*3.80A	----	3.90 - 0.20	.0323	----	----	----	----	5 UNCH
4600	----	----	----/1.10A	0.80B/1.10A	----	0.80 - 0.40	.0068	----	----	----	----	31 UNCH
4625	----	----	----	0.70B/*1.20A	----	0.70 - 0.40	.0059	----	----	----	----	3 UNCH
4625	----	----	----	4.40B/*5.70A	----	5.40 - 0.10	.0409	----	----	----	----	6 UNCH
4625	----	----	----/*1.90A	1.60B/*1.90A	----	1.80 - 0.40	.0162	----	----	----	----	4 UNCH
4650	----	----	----	0.60B/*1.10A	----	0.70 - 0.40	.0056	----	----	2	----	45 + 2
4650	----	----	----	4.00B/*5.20A	----	4.90 - 0.10	.0371	----	----	----	----	7 UNCH
4675	0.50	0.50	0.50/*0.50	0.60B/*0.50	----	0.60 - 0.40	.0047	----	----	10	----	14 + 10
4675	----	----	----/*1.80A	1.30B/*1.80A	----	1.60 - 0.30	.0138	----	----	----	----	1 UNCH
4675	----	----	----	3.60B/*4.70A	----	4.50 - 0.10	.0339	----	----	----	----	3 UNCH
4700	----	----	----/*0.50A	0.50B/*0.50A	----	0.60 - 0.30	.0046	----	----	----	----	5 UNCH
4700	----	----	----	#570.90B/733.30A	----	652.70 - 39.10	.9954	----	----	1	----	1 UNCH
4700	----	----	----/*2.80A	2.20B/*2.80A	----	2.90 - 0.10	.0230	----	----	----	----	1 UNCH
4700	----	----	----/*1.70A	1.20B/*1.70A	----	1.50 - 0.30	.0127	----	----	4	----	46 + 4
4725	----	----	----	0.50B/*1.00A	----	0.50 - 0.40	.0038	----	----	----	----	3 UNCH
4725	----	----	----	1.10B/*1.70A	----	1.50 - 0.20	.0124	----	----	----	----	2 UNCH
4750	----	----	----	0.50B/*0.90A	----	0.50 - 0.30	.0036	----	----	----	----	6 UNCH
4750	----	----	----	1.00B/*1.60A	----	1.50 - 0.10	.0120	----	----	----	----	10 UNCH
4775	----	----	----	0.40B/*0.90A	----	0.50 - 0.30	.0035	----	----	----	----	4 UNCH
4775	----	----	----	1.00B/*1.60A	----	1.40 - 0.20	.0111	----	----	----	----	4 UNCH
4800	----	----	----	0.90B/*1.60A	----	1.40 - 0.10	.0108	----	----	----	----	10 UNCH
4800	----	----	----	1.60B/*2.40A	----	2.20 - 0.10	.0167	----	----	----	----	1 UNCH
4800	----	----	----	0.40B/0.90A	----	0.40 - 0.40	.0028	----	----	----	----	7 UNCH
4825	----	----	----	0.30B/*0.80A	----	0.40 - 0.40	.0027	----	----	----	----	2 UNCH
4825	----	----	----	0.80B/*1.50A	----	1.40 - 0.10	.0105	----	----	----	----	3 UNCH
4850	----	----	----	0.80B/*1.50A	----	1.40 - 0.10	.0103	----	----	----	----	1 UNCH
4850	----	----	----	0.20B/*0.80A	----	0.40 - 0.30	.0026	----	----	2	----	4 + 1
4875	----	----	----	0.10B/*0.80A	----	0.40 - 0.30	.0026	----	----	----	----	2 UNCH
4875	----	----	----	0.80B/*1.40A	----	1.40 UNCH	.0101	----	----	----	----	42 UNCH
4900	----	----	----	0.70B/*1.40A	----	1.40 UNCH	.0099	----	----	----	----	2 UNCH
4900	----	----	----	0.10B/*0.70A	----	0.40 - 0.30	.0025	----	----	----	----	14 UNCH
4925	----	----	----	----/*0.70A	----	0.40 - 0.30	.0025	----	----	----	----	5 UNCH
4925	----	----	----	0.70B/*1.30A	----	1.30 UNCH	.0091	----	----	----	----	30 UNCH
4950	----	----	----	----/*0.70A	----	0.40 - 0.30	.0024	----	----	----	----	2 UNCH
4950	----	----	----	0.60B/*1.30A	----	1.30 UNCH	.0089	----	----	----	----	8 UNCH
4975	----	----	----	----/*0.70A	----	0.30 - 0.30	.0018	----	----	----	----	1 UNCH
5000	----	----	----	1.00B/1.80A	----	1.50 - 0.10	.0103	----	----	----	----	20 UNCH
5000	----	----	----	0.60B/*1.20A	----	1.20 UNCH	.0080	----	----	----	----	1 UNCH
5000	----	----	----	----/*0.60A	----	0.30 - 0.30	.0017	----	----	----	----	2 UNCH
5100	----	----	----	0.40B/*1.10A	----	1.00 - 0.10	.0063	----	----	----	----	1 UNCH
5200	----	----	----	----/*0.50A	----	0.20 - 0.20	.0010	----	----	----	----	1 UNCH
5250	----	----	----	0.30B/*0.90A	----	0.80 - 0.10	.0047	----	----	----	----	1 UNCH
5300	----	----	----	0.20B/*0.90A	----	0.70 - 0.10	.0041	----	----	----	----	2 UNCH
5500	----	----	----	----/*0.40A	----	0.10 - 0.10	.0002	----	----	----	----	2 UNCH
TOTAL										1940	250	6602 + 1491

GMW MON — GOLD WEEKLY MONDAY OPTION WEEK5

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
JUN26												
3250	----	----	----/*0.20A	----/*0.20A	----	0.10 - 0.30	.0000	----	----	----	----	5 UNCH
3300	----	----	----/*0.20A	0.10B/*0.20A	----	0.10 - 0.40	.0000	----	----	----	----	9 UNCH
3400	0.30	0.30	0.30/*0.20A	0.50B/*0.20A	----	0.10 - 0.80	.0004	----	----	1	----	9 + 1
3500	1.30	1.30	1.30/*0.20A	1.30/*0.20A	----	0.30 - 1.30	.0016	----	----	5	----	11 + 5
3600	2.30	2.30	2.30/*0.40	2.30/*0.40	----	0.50 - 2.20	.0033	----	----	2	----	3 + 1
3650	0.60	0.60	#0.60/*0.50	#2.90B/*0.50	----	0.70 NEW	.0052	----	----	10	----	10 + 10
3665	0.60	0.60	#0.60/*0.50	#3.30B/*0.50	----	0.80 NEW	.0062	----	----	3	----	3 + 3
3700	1.50	1.50	1.50/*0.90A	4.80B/*0.90A	----	1.00 - 3.90	.0084	----	----	3	----	12 + 1
3725	2.50	2.50	2.50/*1.10A	5.60B/*1.10A	----	1.20 NEW	.0107	----	----	7	----	7 + 7
3745	----	----	6.70B/*1.30A	6.70B/*1.30A	----	1.50 - 5.10	.0139	----	----	----	----	1 UNCH
3750	6.50	6.50	7.20/*1.30A	7.20/*1.30A	----	1.50 - 5.30	.0141	----	----	13	----	42 + 1
3760	1.30	1.30	#7.50B/*1.30	7.50B/*1.30	----	1.60 NEW	.0154	----	----	25	----	25 + 25
3775	----	----	8.80B/*1.60A	8.80B/*1.60A	----	1.80 - 6.40	.0180	----	----	----	----	3 UNCH
3785	----	----	9.30B/*1.70A	9.30B/*1.70A	----	2.00 - 6.80	.0204	----	----	----	----	6 UNCH
3790	----	----	9.90B/*1.80A	9.90B/*1.80A	----	2.10 - 7.00	.0217	----	----	----	----	5 UNCH
3795	----	----	10.00B/*1.90A	10.00B/*1.90A	----	2.20 - 7.30	.0230	----	----	----	----	2 UNCH
3800	9.90	9.90	10.80B/2.00	10.80B/2.00	----	2.30 - 7.50	.0243	----	----	30	----	35 + 16
3800	233.80	233.80	260.20B/192.00A	260.20B/192.00A	----	249.80 NEW	.9755	----	----	1	----	1 + 1
3810	----	----	11.60B/*2.10A	11.60B/*2.10A	----	2.50 - 8.10	.0271	----	----	----	----	1 UNCH
3825	----	----	13.20B/2.50A	13.20B/2.50A	----	2.80 - 9.10	.0315	----	----	----	----	1 UNCH
3830	----	----	13.90B/*2.50A	13.90B/2.50A	----	3.00 - 9.40	.0341	----	----	----	----	3 UNCH
3835	----	----	14.50B/*2.70A	14.50B/2.70A	----	3.10 - 9.70	.0357	----	----	----	----	1 UNCH
3840	----	----	15.10B/*2.80A	15.10B/2.80A	----	3.30 - 10.10	.0383	----	----	----	----	2 UNCH
3845	----	----	15.80B/*2.90A	15.80B/2.90A	----	3.40 - 10.50	.0401	----	----	----	----	5 UNCH
3850	6.50	6.50	16.60B/3.00A	16.60B/3.00A	----	3.60 - 10.80	.0428	----	----	10	----	34 + 3
3860	----	----	18.00B/*3.40A	18.00B/3.40A	----	4.00 - 11.60	.0486	----	----	----	----	2 UNCH
3865	----	----	18.80B/*3.60A	18.80B/3.60A	----	4.20 - 12.10	.0516	----	----	----	----	5 UNCH
3870	6.00	6.00	19.70B/*3.80A	19.70B/3.80A	----	4.50 - 12.40	.0556	----	----	7	----	7 + 5
3875	7.10	7.10	20.60B/4.00A	20.60B/4.00A	----	4.70 - 12.90	.0588	----	----	6	----	7 + 4
3880	8.70	8.70	21.50B/*4.20A	21.50B/4.20A	----	5.00 - 13.30	.0631	----	----	3	----	4 + 2
3885	7.90	7.90	22.50B/*4.30A	22.50B/4.30A	----	5.30 - 13.80	.0674	----	----	2	----	3 + 1
3890	----	----	23.50B/*4.60A	23.50B/4.60A	----	5.60 - 14.30	.0719	----	----	----	----	2 UNCH
3895	----	----	24.60B/*4.80A	24.60B/4.80A	----	5.90 - 14.80	.0765	----	----	----	----	21 UNCH
3900	16.00	16.00	25.70B/5.10A	25.70B/5.10A	----	6.30 - 15.20	.0822	----	----	16	----	54 + 2
3905	----	----	27.10B/*5.40A	27.10B/5.40A	----	6.70 - 15.70	.0880	----	----	4	----	16 + 4
3910	----	----	28.20B/*5.70A	28.20B/5.70A	----	7.10 - 16.20	.0939	----	----	----	----	2 UNCH
3915	8.00	8.00	29.50B/*6.10A	29.50B/6.10A	----	7.60 NEW	.1010	----	----	1	----	1 + 1
3920	10.30	10.30	30.80B/*6.40A	30.80B/6.40A	----	8.00 NEW	.1073	----	----	4	----	4 + 4
3925	23.00	23.00	32.20B/6.80A	32.20B/6.80A	----	8.60 - 17.80	.1155	----	----	162	----	33 + 30
3930	9.20	9.20	33.50B/*7.30A	33.50B/7.30A	----	9.10 - 18.40	.1231	----	----	1	----	3 + 1
3935	----	----	34.60B/*7.80A	34.60B/7.80A	----	9.70 - 18.90	.1317	----	----	----	----	6 UNCH
3940	94.10	94.10	#127.10B/*79.00	127.10B/*79.00A	----	117.90 NEW	.8592	----	----	1	----	1 + 1
3940	10.00	10.00	36.40B/*8.30A	36.40B/8.30A	----	10.30 NEW	.1406	----	----	2	----	2 + 2
3945	----	----	37.90B/*8.80A	37.90B/8.80A	----	11.00 - 20.20	.1505	----	----	2	----	5 + 2
3950	28.10	28.10	39.50B/9.40	39.50B/9.40	----	11.70 - 20.80	.1607	----	----	34	----	65 + 8
3955	10.20	10.20	41.30B/*10.00A	41.30B/10.00A	----	12.50 - 21.40	.1718	----	----	1	----	1 UNCH
3955	77.50	77.50	#114.10B/*68.60	114.10B/*68.60A	----	105.00 NEW	.8280	----	----	1	----	1 + 1
3960	15.70	15.70	43.30B/*10.60A	43.30B/10.60A	----	13.30 NEW	.1832	----	----	2	----	2 + 2
3970	----	----	47.40B/*12.20A	47.40B/12.20A	----	15.00 - 23.60	.2077	----	----	1	----	3 + 1
3975	----	----	97.00B/*56.30A	97.00B/*56.30A	----	88.60 + 14.50	.7784	----	----	----	----	1 UNCH
3975	36.60	36.60	49.50B/13.00A	49.50B/13.00A	----	16.00 - 24.30	.2214	----	----	13	----	62 UNCH
3980	----	----	#92.90B/*53.40A	92.90B/*53.40A	----	84.60 + 13.80	.7638	----	----	----	----	15 UNCH
3980	15.40	15.40	51.50B/*13.80A	51.50B/13.80A	----	17.10 - 24.90	.2360	----	----	2	----	4 + 2

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PRELIMINARY

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
GMW MON		GOLD WEEKLY MONDAY OPTION WEEK5										
JUN26												
3985	15.40	15.40	53.70B/*14.80A	53.70B/14.80A	----	18.20 - 25.60	.2510	----	----	1	----	1 UNCH
3990	----	----	56.10B/*15.80A	56.10B/15.80A	----	19.40 - 26.10	.2668	----	----	----	----	4 UNCH
3995	60.30	60.30	#81.00B/*44.90A	81.00B/*44.90A	----	73.20 + 12.10	.7163	----	----	1	----	1 UNCH
4000	59.90	59.90	77.20B/*42.30A	77.20B/*42.30A	----	69.60 + 11.60	.6993	----	----	44	----	23 - 4
4000	38.00	38.00	61.10B/18.00A	61.10B/18.00A	----	22.00 - 27.20	.3005	----	----	111	50	144 + 110
4005	50.00	50.00	63.70B/*19.20A	63.70B/19.20A	----	23.50 NEW	.3188	----	----	1	----	1 + 1
4010	----	----	66.90B/20.50A	66.90B/20.50A	----	25.00 - 28.10	.3373	----	----	----	----	13 UNCH
4015	----	----	#66.10B/*34.90A	66.10B/*34.90A	----	59.30 + 10.20	.6429	----	----	----	----	1 UNCH
4020	33.60	33.60	#62.80B/*32.70	62.80B/*32.70	----	56.00 NEW	.6230	----	----	2	----	1 + 1
4020	----	----	72.60B/*23.40A	72.60B/23.40A	----	28.40 - 29.20	.3768	----	----	----	----	1 UNCH
4025	50.00	50.00	59.20B/*30.40A	59.20B/*30.40A	----	52.80 NEW	.6025	----	----	13	----	6 + 6
4025	35.30	35.30	75.60B/25.00A	75.60B/25.00A	----	30.20 - 29.80	.3973	----	----	4	----	9 + 3
4030	----	----	78.60B/*26.70A	78.60B/26.70A	----	32.10 - 30.50	.4183	----	----	2	----	13 + 2
4030	----	----	#55.90B/*28.40A	55.90B/*28.40A	----	49.70 + 8.30	.5815	----	----	2	----	3 + 2
4035	34.00	34.00	#52.70B/*26.40A	52.70B/*26.40A	----	46.70 + 7.70	.5600	----	----	2	----	1 UNCH
4040	40.00	40.00	85.00B/*30.40A	85.00B/30.40A	----	36.20 NEW	.4616	----	----	1	----	1 + 1
4045	----	----	88.40B/*32.40A	88.40B/32.40A	----	38.30 NEW	.4838	----	----	1	----	1 + 1
4045	41.00	41.00	#46.60B/*22.80A	46.60B/*22.80A	----	40.90 + 6.20	.5160	----	----	33	----	46 + 12
4050	44.30	44.30	91.80B/34.50A	91.80B/34.50A	----	40.60 - 33.20	.5064	----	----	16	----	116 - 1
4050	39.10	39.10	43.90B/*21.20A	43.90B/*21.20A	----	38.20 + 5.50	.4934	----	----	9	----	103 UNCH
4055	52.50	52.50	95.30B/*36.80A	95.30B/36.80A	----	43.00 - 33.90	.5291	----	----	2	----	3 + 2
4060	----	----	38.20B/*18.20A	38.20B/*18.20A	----	33.10 + 4.30	.4478	----	----	----	----	16 UNCH
4065	----	----	#35.60B/*16.90A	35.60B/*16.90A	----	30.80 + 3.70	.4250	----	----	5	----	5 UNCH
4070	24.90	24.90	#33.20B/*15.60A	33.20B/*15.60A	----	28.50 + 3.10	.4021	----	----	6	----	5 + 3
4070	----	----	106.30B/*44.20A	106.30B/44.20A	----	50.90 - 35.60	.5977	----	----	----	----	1 UNCH
4075	22.70	22.70	30.80B/*14.40A	30.80B/*14.40A	----	26.40 + 2.60	.3796	----	----	17	----	8 + 2
4075	----	----	110.10B/47.10A	110.10B/47.10A	----	53.80 - 36.10	.6202	----	----	----	----	8 UNCH
4080	24.40	24.40	#28.50B/*13.30A	28.50B/*13.30A	----	24.40 + 2.20	.3574	----	----	8	----	11 + 6
4080	----	----	114.00B/*49.80A	114.00B/49.80A	----	56.70 - 36.70	.6424	----	----	----	----	10 UNCH
4085	23.00	23.00	#26.30B/*12.30A	26.30B/*12.30A	----	22.50 + 1.70	.3355	----	----	1	----	4 UNCH
4090	----	----	24.40B/*11.40A	24.40B/*11.40A	----	20.70 + 1.20	.3140	----	----	----	----	24 UNCH
4095	11.80	11.80	#22.50B/*10.50A	22.50B/*10.50A	----	19.00 + 0.80	.2930	----	----	1	----	2 + 1
4100	71.40	71.40	130.30B/62.20A	130.30B/62.20A	----	69.90 - 38.30	.7266	----	----	4	----	144 + 1
4100	9.70	9.70	20.80B/*9.70	20.80B/*9.70	----	17.50 + 0.50	.2732	----	----	11	----	60 + 6
4105	----	----	134.60B/*65.50A	134.60B/65.50A	----	73.40 - 38.70	.7456	----	----	----	----	11 UNCH
4105	17.10	17.10	19.10B/*9.00A	19.10B/*9.00A	----	16.10 + 0.20	.2542	----	----	13	----	17 + 13
4110	----	----	#17.50B/*8.30A	17.50B/*8.30A	----	14.70 NEW	.2353	----	----	4	----	4 + 4
4115	14.40	14.40	16.20B/*7.70A	16.20B/*7.70A	----	13.50 - 0.40	.2179	----	----	8	----	10 + 5
4120	----	----	14.70B/*7.10A	14.70B/*7.10A	----	12.40 - 0.60	.2016	----	----	1	----	2 UNCH
4125	----	----	152.10B/80.60A	152.10B/80.60A	----	88.80 - 39.50	.8135	----	----	----	----	24 UNCH
4125	11.20	11.20	13.70B/*6.60A	13.70B/*6.60A	----	11.40 - 0.80	.1863	----	----	54	----	58 + 54
4130	9.20	9.20	12.50B/*6.10A	12.50B/*6.10A	----	10.50 - 0.90	.1721	----	----	6	----	16 + 4
4145	7.00	7.00	#9.50B/*4.90A	9.50B/*4.90A	----	8.10 NEW	.1339	----	----	1	----	1 + 1
4150	----	----	174.80B/100.60A	174.80B/100.60A	----	109.80 - 40.10	.8762	----	----	----	----	29 UNCH
4150	5.30	5.30	8.80B/*4.60A	8.80B/*4.60A	----	7.50 - 1.30	.1236	----	----	3	----	7 + 2
4160	7.30	7.30	7.30/*4.10A	7.30/*4.10A	----	6.30 - 1.50	.1037	----	----	2	----	4 + 1
4165	----	----	----/*3.80A	6.70B/*3.80A	----	5.80 - 1.50	.0951	----	----	1	----	2 UNCH
4170	5.00	5.00	5.00/*3.70A	6.20B/*3.70A	----	5.40 - 1.50	.0879	----	----	2	----	3 + 2
4175	----	----	----/*3.40A	5.70B/*3.40A	----	5.00 - 1.50	.0809	----	----	----	----	3 UNCH
4175	----	----	198.40B/122.60A	198.40B/122.60A	----	132.30 - 40.30	.9189	----	----	----	----	6 UNCH
4185	----	----	----/*3.00A	4.90B/*3.00A	----	4.20 - 1.60	.0674	----	----	----	----	3 UNCH
4190	----	----	----/*2.80A	4.50B/*2.80A	----	3.90 - 1.60	.0621	----	----	----	----	6 UNCH
4190	196.70	196.70	212.70B/*136.20	212.70B/136.20A	----	146.30 NEW	.9377	----	----	1	----	1 + 1
4195	----	----	----/*2.60A	4.20B/*2.60A	----	3.60 - 1.60	.0569	----	----	----	----	1 UNCH
4200	3.30	3.30	3.80/*2.30	3.90B/*2.30	----	3.40 - 1.50	.0531	----	----	11	----	54 - 2
4200	----	----	222.40B/145.50A	222.40B/145.50A	----	155.70 - 40.30	.9467	----	----	----	----	5 UNCH
4210	2.70	2.70	2.90/*2.10A	3.20B/*2.10A	----	2.90 - 1.50	.0446	----	----	5	----	1 - 3
4215	2.80	2.80	2.80/*2.00A	3.00B/*2.00A	----	2.70 - 1.50	.0411	----	----	1	----	1 UNCH
4220	2.90	2.90	#2.90/*2.00A	2.90/*2.00A	----	2.50 - 1.50	.0377	----	----	3	----	1 - 1
4225	197.00	197.00	246.70B/169.40A	246.70B/169.40A	----	179.70 - 40.20	.9642	----	----	2	----	21 UNCH
4225	----	----	----/*1.90A	2.60B/*1.90A	----	2.40 - 1.40	.0356	----	----	----	----	7 UNCH
4250	227.70	227.70	271.20B/193.50A	271.20B/193.50A	----	204.10 - 40.00	.9760	----	----	1	----	43 + 1
4250	1.40	1.40	1.40/*1.30	1.90B/*1.30	----	1.70 - 1.30	.0238	----	----	14	----	48 + 11
4265	----	----	#286.00B/*208.3	#286.00B/208.30A	----	218.80 NEW	.9797	----	----	22	----	22 + 22
4275	----	----	----/*1.10A	1.50B/*1.10A	----	1.30 - 1.20	.0171	----	----	----	----	5 UNCH
4275	----	----	----/219.50A	186.90B/219.50A	----	228.70 - 39.90	.9828	----	----	----	----	2 UNCH
4280	1.40	1.40	#1.40/*1.10A	1.50B/*1.10A	----	1.30 NEW	.0167	----	----	10	----	10 + 10
4300	1.40	1.40	1.40/*0.90A	1.40/*0.90A	----	1.10 - 1.00	.0134	----	----	1	----	29 + 1
4300	----	----	305.40B/245.00A	305.40B/245.00A	----	253.40 - 39.80	.9865	----	----	----	----	125 UNCH
4315	----	----	----	228.00B/351.00A	----	268.30 NEW	.9882	----	----	22	----	22 + 22
4325	----	----	----/*0.80A	0.90B/*0.80A	----	0.90 - 0.90	.0102	----	----	----	----	100 UNCH
4325	----	----	327.30B/270.70A	327.30B/270.70A	----	278.20 - 39.60	.9896	----	----	----	----	5 UNCH
4350	----	----	----/*0.70A	0.70B/*0.70A	----	0.80 - 0.70	.0085	----	----	----	----	19 UNCH
4350	----	----	352.10B/295.00A	352.10B/295.00A	----	303.10 - 39.50	.9914	----	----	----	----	14 UNCH
4360	0.80	0.80	#0.80/*0.70A	0.80/*0.70A	----	0.70 NEW	.0073	----	----	3	----	3 + 3
4365	0.80	0.80	#0.80/*0.70A	0.80/*0.70A	----	0.70 NEW	.0072	----	----	37	----	37 + 37
4375	----	----	----/*0.60A	0.60B/*0.60A	----	0.70 - 0.70	.0070	----	----	----	----	30 UNCH
4375	----	----	----	289.90B/408.50A	----	328.00 - 39.40	.9929	----	----	----	----	1 UNCH
4400	----	----	----/*0.60A	0.50B/*0.60A	----	0.60 - 0.60	.0056	----	----	3	----	85 UNCH
4400	----	----	401.40B/345.20A	401.40B/345.20A	----	352.90 - 39.40	.9943	----	----	----	----	13 UNCH
4405	0.30	0.30	#0.30/*0.30	0.50B/*0.30	----	0.60 NEW	.0055	----	----	1	----	1 + 1
4410	0.40	0.40	#0.40/*0.40	0.50B/*0.40	----	0.60 NEW	.0055	----	----	1	----	1 + 1
4425	----	----	----/*0.50A	0.40B/*0.50A	----	0.50 - 0.60	.0044	----	----	3	----	38 - 1
4445	0.20	0.20	#0.20/*0.20	0.30B/*0.20	----	0.50 NEW	.0042	----	----	1	----	1 + 1
4450	0.20	0.20	0.20/*0.20	0.30B/*0.20	----	0.40 - 0.50	.0033	----	----	1	----	44 + 1
4450	----	----	451.30B/394.80A	451.30B/394.80A	----	402.70 - 39.30	.9966	----	----	----	----	3 UNCH
4455	0.20	0.20	#0.20/*0.20	0.30B/*0.20	----	0.40 NEW	.0033	----	----	1	----	1 + 1
4475	----	----	----/*0.50A	0.20B/*0.50A	----	0.40 - 0.40	.0032	----	----	----	----	38 UNCH
4500	----	----	----/0.60A	0.10B/0.60A	----	0.30 - 0.40	.0022	----	----	----	----	43 UNCH
4500	----	----	501.50B/444.60A	501.50B/444.60A	----	452.60 - 39.20	.9978	----	----	----	----	60 UNCH
4525	----	----	----/0.60A	0.10B/0.60A	----	0.30 - 0.40	.0021	----	----	1	----	4 - 1
4525	----	----	----	441.80B/555.10A	----	477.60 - 39.10	.9979	----	----	----	----	2 UNCH
4550	----	----	----	467.20B/579.80A	----	502.50 - 39.20	.9987	----	----	----	----	1 UNCH
4550	----	----	----/*0.50A	----/*0.50A	----	0.20 - 0.40	.0013	----	----	1	----	18 - 1
4575	----	----	----/*0.50A	----/*0.50A	----	0.20 - 0.40	.0013	----	----	----	----	8 UNCH
4600	----	----	----/*0.40A	----/*0.40A	----	0.20 - 0.30	.0012	----	----	----	----	86 UNCH
4625	----	----	----/*0.40A	----/*0.40A	----	0.20 - 0.30	.0012	----	----	----	----	3 UNCH
4650	----	----	----	----/*0.40A	----	0.10 - 0.30	.0005	----	----	----	----	58 UNCH
4675	----	----	----	----/*0.40A	----	0.10 - 0.30	.0003	----	----	----	----	12 UNCH
4700	0.20	0.20	0.20/*0.20	0.20/*0.20	----	0.10 - 0.20	.0002	----	----	1	----	3 UNCH
4725	----	----	----	----/*0.40A	----	0.10 - 0.20	.0001	----	----	----	----	2 UNCH
4750	0.20	0.20	0.20/*0.20	0.20/*0.20	----	0.10 - 0.20	.0000	----	----	1	----	3 UNCH
4775	----	----	----	----/*0.40A	----	0.10 - 0.10	.0000	----	----	----	----	4 UNCH
4800	----	----	----	----/*0.20A	----	0.10 - 0.10	.0000	----	----	----	----	29 UNCH
4825	----	----	----	----/*0.40A	----	0.10 - 0.10	.0000	----	----	----	----	2 UNCH
4850	----	----	----	----/*0.40A	----	0.10 - 0.10	.0000	----	----	----	----	1 UNCH
4875	----	----	----	----/*0.40A	----	0.10 - 0.10	.0000	----	----	----	----	2 UNCH
4875	----	----	----	792.20B/903.90A	----	827.40 - 38.80	1.0000	1	----	----	----	0 - 1
4900	----	----	----	----/*0.40A	----	0.10 UNCH	----	----	----	----	----	1 UNCH
4950	----	----	----	----/*0.40A	----	0.10 UNCH	----	----	----	----	----	1 UNCH
5000	----	----	----	----/*0.20A	----	0.10 UNCH	----	----	----	----	----	2 UNCH
TOTAL										916	50	2741+ 491
JUL26												
3000	----	----	----/1.30A	0.80B/1.30A	----	0.90 - 0.70	.0045	----	----	----	----	70 UNCH
3400	1.90	1.90	1.90/1.80A	3.10B/1.80A	----	1.60 - 2.10	.0106	----	----	3	----	7 UNCH
3500	3.00	3.00	3.00/2.00	5.40B/2.00	----	2.50 - 3.10	.0178	----	----	3	----	4 UNCH
3500	----	----	10.10B/*5.30A	10.10B/5.30A	----	5.50 - 4.00	.0351	----	----	----	----	14 UNCH
3600	3.50	3.50	9.30B/3.50	9.30B/3.50	----	4.10 - 4.70	.0312	----	----	7	----	11 + 7
3700	6.30	6.30	16.30B/6.30	16.30B/6.30	----	7.10 - 7.40	.0570	----	----	2	----	13 + 1
3700	----	----	26.70B/13.00A	26.70B/13.00A	----	14.20 - 9.30	.0941	----	----	----	----	5 UNCH
3725	----	----	18.80B/7.60A	18.80B/7.60A	----	8.30 - 8.20	.0672	----	----	----	----	2 UNCH
3750	----	----	45.00B/*25.30A	45.00B/25.30A	----	27.10 - 12.00	.1521	----	----	----	----	20 UNCH
3750	----	----	34.10B/16.90A	34.10B/16.90A	----	18.30 - 11.30	.1212	----	----	----	----	1 UNCH
3750	8.90	8.90	21.70B/8.60A	21.70B/8.60A	----	9.70 - 9.10	.0790	----	----	20	----	20 + 9
3775	12.20	12.20	25.10B/10.20A	25.10B/10.20A	----	11.30 - 10.20	.0927	----	----	1	----	7 + 1
3800	----	----	43.40B/22.10A	43.40B/22.10A	----	23.90 - 13.40	.1567	----	----	----	----	7 UNCH
3800	----	----	55.60B/*32.10A	55.60B/32.10A	----	34.40 - 13.90	.1893	----	----	----	----	48 UNCH
3800	----	----	29.00B/12.00A	29.00B/12.00A	----	13.30 - 11.30	.1094	----	----	----	----	26 UNCH
3825	----	----	48.70B/25.40A	48.70B/25.40A	----	27.40 - 14.50	.1781	----	----	----	----	5 UNCH
3825	16.20	16.20	33.50B/14.20A	33.50B/14.20A	----	15.70 - 12.60	.1292	----	----	1	----	3 + 1
3825	----	----	61.90B/*36.20A	61.90B/36.20A	----	38.80 - 14.90	.2109	----	----	----	----	20 UNCH
3850	----	----	68.50B/*40.80A	68.50B/40.80A	----	43.70 - 15.90	.2343	----	----	----	----	25 UNCH
3850	----	----	38.70B/16.80A	38.70B/16.80A	----	18.60 - 13.90	.1525	----	----	----	----	19 UNCH
3850	----	----	54.60B/29.10A	54.60B/29.10A	----	31.40 - 15.60	.2020	----	----	2	----	23 + 2
3875	21.10	21.10	44.70B/19.90A	44.70B/19.90A	----	22.10 - 15.20	.1798	----	----	1	----	52 + 1
3875	50.50	50.50	61.50B/33.40A	61.50B/33.40A	----	36.00 - 16.80	.2287	----	----	4	----	13 + 4

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PRELIMINARY

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
GMW MON		GOLD WEEKLY MONDAY OPTION WEEK2										
JUL26												
3900	----	----	68.90B/38.30A	68.90B/38.30A	----	41.30 - 18.10	.2584	----	----	3	----	32 + 2
3900	----	----	83.80B/*51.80A	83.80B/51.80A	----	55.20 - 18.20	.2871	----	----	----	----	1 UNCH
3900	24.30	24.30	51.50B/23.70A	51.50B/23.70A	----	26.20 - 16.80	.2112	----	----	1	----	65 UNCH
3925	----	----	77.00B/43.90A	77.00B/43.90A	----	47.40 - 19.40	.2910	----	----	----	----	52 UNCH
3925	----	----	92.70B/*58.30A	92.70B/58.30A	----	62.00 - 19.40	.3166	----	----	----	----	1 UNCH
3925	29.90	29.90	59.40B/28.20A	59.40B/28.20A	----	31.20 - 18.40	.2476	----	----	11	----	17 + 11
3950	----	----	102.40B/*65.40A	102.40B/65.40A	----	69.50 - 20.70	.3480	----	----	----	----	9 UNCH
3950	----	----	86.50B/50.40A	86.50B/50.40A	----	54.30 - 20.80	.3265	----	----	----	----	17 UNCH
3950	----	----	68.90B/33.60A	68.90B/33.60A	----	37.00 - 20.20	.2884	----	----	----	----	162 UNCH
3975	----	----	78.60B/39.90A	78.60B/39.90A	----	43.90 - 22.20	.3344	----	----	----	----	81 UNCH
3975	----	----	96.90B/57.70A	96.90B/57.70A	----	62.00 - 22.30	.3646	----	----	----	----	2 UNCH
4000	91.90	91.90	105.70B/*73.20A	105.70B/*73.20A	----	99.40 NEW	.6149	----	----	2	----	1 + 1
4000	75.00	75.00	90.50B/47.40A	90.50B/47.40A	----	51.90 - 24.30	.3848	----	----	3	----	7 + 2
4000	----	----	104.70B/66.00A	104.70B/66.00A	----	70.80 - 23.90	.4055	----	----	----	----	21 UNCH
4025	73.00	73.00	104.00B/56.20A	104.00B/56.20A	----	61.20 - 26.40	.4393	----	----	1	----	3 + 1
4025	----	----	116.10B/75.30A	116.10B/75.30A	----	80.60 - 25.60	.4485	----	----	----	----	11 UNCH
4050	----	----	141.60B/*102.50	141.60B/102.50A	----	108.10 - 26.30	.4904	----	----	----	----	1 UNCH
4050	71.20	71.20	74.70B/*50.00A	74.70B/*50.00A	----	69.60 + 10.20	.5026	----	----	4	----	2 + 1
4050	----	----	118.40B/66.30A	118.40B/66.30A	----	72.00 - 28.60	.4971	----	----	----	----	6 UNCH
4050	----	----	#93.90B/*68.40A	93.90B/*68.40A	----	89.20 + 11.40	.5063	----	----	11	----	26 + 11
4050	----	----	124.80B/85.80A	124.80B/85.80A	----	91.60 - 27.30	.4932	----	----	11	----	46 + 11
4075	69.00	69.00	80.40B/*58.20A	80.40B/*58.20A	----	76.50 + 9.80	.4605	----	----	10	----	17 + 10
4075	58.90	58.90	61.50B/*40.60A	61.50B/*40.60A	----	57.00 + 8.10	.4431	----	----	4	----	12 + 2
4075	----	----	134.30B/78.10A	134.30B/78.10A	----	84.40 - 30.70	.5566	----	----	----	----	5 UNCH
4075	----	----	139.70B/97.50A	139.70B/97.50A	----	103.80 - 29.00	.5390	----	----	----	----	3 UNCH
4100	----	----	155.50B/111.60A	155.50B/111.60A	----	117.40 - 30.50	.5850	----	----	----	----	9 UNCH
4100	----	----	151.50B/91.90A	151.50B/91.90A	----	98.40 - 32.60	.6159	----	----	----	----	158 UNCH
4100	48.20	48.20	49.80B/*32.60A	49.80B/*32.60A	----	46.10 + 6.20	.3837	----	----	1	----	1 UNCH
4100	----	----	#68.60B/*49.10A	68.60B/*49.10A	----	65.00 + 8.10	.4145	----	----	1	----	274 + 1
4125	----	----	187.50B/*144.50	187.50B/144.50A	----	148.00 - 30.10	.6055	----	----	----	----	1 UNCH
4125	----	----	172.80B/126.00A	172.80B/126.00A	----	132.20 - 32.00	.6301	----	----	----	----	8 UNCH
4125	----	----	170.10B/107.00A	170.10B/107.00A	----	114.20 - 34.20	.6729	----	----	----	----	4 UNCH
4125	----	----	39.80B/*26.00A	39.80B/*26.00A	----	36.90 + 4.60	.3267	----	----	----	----	1 UNCH
4125	43.30	43.30	#58.10B/*41.20A	58.10B/*41.20A	----	54.90 NEW	.3693	----	----	1	----	1 + 1
4150	----	----	31.60B/*20.60A	31.60B/*20.60A	----	29.30 + 3.20	.2738	----	----	6	----	7 + 4
4150	----	----	189.80B/123.70A	189.80B/123.70A	----	131.60 - 35.50	.7258	----	----	1	----	13 UNCH
4150	36.30	36.30	#48.70B/*34.50A	48.70B/*34.50A	----	46.10 + 5.50	.3259	----	----	4	----	15 + 2
4150	----	----	190.40B/141.60A	190.40B/141.60A	----	148.40 - 33.20	.6736	----	----	----	----	2 UNCH
4175	----	----	209.10B/158.40A	209.10B/158.40A	----	165.70 - 34.40	.7146	----	----	----	----	1 UNCH
4175	----	----	210.50B/142.40A	210.50B/142.40A	----	150.30 - 36.70	.7734	----	----	----	----	1 UNCH
4175	----	----	40.60B/*28.80A	40.60B/*28.80A	----	38.50 + 4.40	.2849	----	----	----	----	1 UNCH
4175	----	----	24.80B/*16.40A	24.80B/*16.40A	----	23.10 + 2.10	.2262	----	----	2	----	1 UNCH
4200	----	----	33.70B/*24.00A	33.70B/*24.00A	----	32.00 + 3.40	.2469	----	----	----	----	3 UNCH
4200	----	----	232.20B/161.80A	232.20B/161.80A	----	170.40 - 37.50	.8151	----	----	1	----	87 + 1
4200	----	----	19.60B/*13.10A	19.60B/*13.10A	----	18.10 + 1.20	.1846	----	----	50	----	153 + 50
4225	----	----	250.10B/199.50A	250.10B/199.50A	----	203.60 - 36.20	.7871	----	----	----	----	1 UNCH
4225	----	----	254.50B/182.50A	254.50B/182.50A	----	191.50 - 38.10	.8502	----	----	----	----	8 UNCH
4225	14.80	14.80	15.00B/*10.40A	15.00B/*10.40A	----	14.20 + 0.50	.1494	----	----	3	----	103 - 1
4225	----	----	27.90B/*20.00A	27.90B/*20.00A	----	26.50 + 2.60	.2124	----	----	2	----	2 + 2
4250	----	----	#22.90B/*16.70A	22.90B/*16.70A	----	21.90 + 1.80	.1815	----	----	1	----	3 + 1
4250	32.10	32.10	#34.60B/*25.50A	34.60B/*25.50A	----	33.20 NEW	.2249	----	----	1	----	1 + 1
4250	----	----	277.50B/204.00A	277.50B/204.00A	----	213.40 - 38.70	.8791	----	----	----	----	2 UNCH
4250	----	----	11.70B/*8.40A	11.70B/*8.40A	----	11.20 + 0.10	.1206	----	----	504	----	451 + 298
4275	7.30	7.30	9.30B/*6.90A	9.30B/*6.90A	----	8.80 - 0.30	.0966	----	----	11	----	148 + 6
4275	----	----	300.90B/226.40A	300.90B/226.40A	----	236.00 - 39.10	.9031	----	----	----	----	102 UNCH
4300	----	----	#15.50B/*11.90A	15.50B/*11.90A	----	15.00 + 0.80	.1311	----	----	----	----	3 UNCH
4300	----	----	316.10B/*262.40	316.10B/262.40A	----	267.00 - 37.90	.8685	----	----	----	----	1 UNCH
4300	20.20	20.20	#25.00B/*18.80A	25.00B/*18.80A	----	24.10 NEW	.1733	----	----	10	----	5 + 5
4300	----	----	324.60B/249.80A	324.60B/249.80A	----	259.20 - 39.30	.9213	----	----	----	----	2 UNCH
4300	7.30	7.30	7.30/*5.80A	7.30/*5.80A	----	7.10 - 0.50	.0784	----	----	2	----	10 UNCH
4325	13.30	13.30	#13.30/*10.10A	13.30/*10.10A	----	12.50 NEW	.1113	----	----	5	----	5 + 5
4325	----	----	----/*4.80A	5.90B/*4.80A	----	5.70 - 0.70	.0633	----	----	----	----	12 UNCH
4350	11.50	11.50	#11.50/*8.60A	11.50/*8.60A	----	10.50 + 0.30	.0947	----	----	45	----	49 + 45
4350	----	----	372.80B/297.00A	372.80B/297.00A	----	306.80 - 39.50	.9478	----	----	----	----	2 UNCH
4350	----	----	----/*4.10A	4.50B/*4.10A	----	4.70 - 0.70	.0520	----	----	500	----	506 + 497
4375	----	----	----/*3.40A	3.60B/*3.40A	----	3.90 - 0.70	.0429	----	----	----	----	38 UNCH
4375	----	----	9.00B/*7.60A	9.00B/*7.60A	----	8.80 UNCH	.0804	----	----	----	----	1 UNCH
4400	----	----	#13.20B/*10.70A	13.20B/*10.70A	----	12.90 + 0.70	.1005	----	----	----	----	5 UNCH
4400	----	----	----/*3.00A	3.00B/*3.00A	----	3.30 - 0.70	.0359	----	----	30	----	67 + 29
4400	----	----	----/*6.70A	7.50B/*6.70A	----	7.50 - 0.10	.0689	----	----	----	----	2 UNCH
4425	----	----	----/*2.60A	2.50B/*2.60A	----	2.90 - 0.60	.0309	----	----	----	----	11 UNCH
4425	9.50	9.50	#11.30B/*9.30A	11.30B/*9.30A	----	11.10 NEW	.0877	----	----	10	----	5 + 5
4425	----	----	----/*5.90A	5.90B/*5.90A	----	6.50 - 0.10	.0597	----	----	----	----	26 UNCH
4450	----	----	----/*2.30A	2.10B/*2.30A	----	2.50 - 0.60	.0263	----	----	----	----	52 UNCH
4475	----	----	----/*2.10A	1.90B/*2.10A	----	2.20 - 0.60	.0227	----	----	----	----	16 UNCH
4475	----	----	----/*4.50A	4.30B/*4.50A	----	4.90 - 0.20	.0449	----	----	----	----	4 UNCH
4500	----	----	----/*4.00A	3.70B/*4.00A	----	4.40 - 0.10	.0399	----	----	----	----	1 UNCH
4500	----	----	----/*6.80A	6.60B/*6.80A	----	7.30 UNCH	.0590	----	----	----	----	5 UNCH
4500	----	----	----/*1.90A	1.70B/*1.90A	----	2.00 - 0.50	.0201	----	----	1	----	35 + 1
4525	----	----	----/*1.70A	1.50B/*1.70A	----	1.80 - 0.50	.0178	----	----	----	----	2 UNCH
4550	----	----	----/*1.60A	1.30B/*1.60A	----	1.60 - 0.50	.0155	----	----	----	----	10 UNCH
4575	----	----	----	----	----	530.00 NEW	.9715	----	----	1	----	1 + 1
4575	----	----	----/*1.50A	1.30B/*1.50A	----	1.40 - 0.50	.0134	----	----	----	----	6 UNCH
4575	----	----	----/*3.10A	2.50B/*3.10A	----	3.20 UNCH	.0282	----	----	----	----	1 UNCH
4600	----	----	----/*1.50A	1.10B/*1.50A	----	1.30 - 0.40	.0121	----	----	1	----	8 UNCH
4600	----	----	----/*2.90A	2.20B/*2.90A	----	2.90 - 0.10	.0253	----	----	----	----	2 UNCH
4625	----	----	----/*1.40A	1.00B/*1.40A	----	1.20 - 0.40	.0110	----	----	----	----	6 UNCH
4625	----	----	----/*2.70A	2.00B/*2.70A	----	2.70 - 0.10	.0232	----	----	----	----	1 UNCH
4650	----	----	----/*1.40A	1.00B/*1.40A	----	1.10 - 0.40	.0099	----	----	----	----	2 UNCH
4675	----	----	----	0.90B/*1.40A	----	1.00 - 0.40	.0088	----	----	----	----	1 UNCH
4675	----	----	----/*2.40A	1.70B/*2.40A	----	2.40 - 0.10	.0200	----	----	----	----	1 UNCH
4700	----	----	----/*2.30A	1.60B/*2.30A	----	2.30 - 0.10	.0188	----	----	----	----	1 UNCH
4725	----	----	----	0.70B/*1.20A	----	0.90 - 0.30	.0076	----	----	----	----	5 UNCH
4750	----	----	----	0.70B/*1.20A	----	0.80 - 0.40	.0067	----	----	----	----	6 UNCH
4775	----	----	----	0.60B/*1.20A	----	0.80 - 0.30	.0065	----	----	----	----	5 UNCH
4800	----	----	----	0.60B/*1.10A	----	0.70 - 0.30	.0056	----	----	----	----	10 UNCH
4900	----	----	----	0.40B/*1.00A	----	0.60 - 0.30	.0044	----	----	----	----	32 UNCH
5000	----	----	----	0.30B/*0.90A	----	0.50 - 0.20	.0035	----	----	----	----	1 UNCH
5000	----	----	----/1.40A	0.70B/1.40A	----	1.30 - 0.30	.0090	----	----	----	----	10 UNCH
5100	----	----	----	0.10B/*0.80A	----	0.40 - 0.20	.0026	----	----	----	----	1 UNCH
TOTAL										1299		3552 + 1032

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
FMG OPT		MICRO GOLD WEEKLY FRI OPTION WEEK4										
JUN26												
3850	7.00	7.00	7.00/*7.00	7.00/*7.00	----	1.20 - 8.20	.0037	----	----	1	----	1 - 1
3900	----	----	----/13.00A	----/13.00A	----	2.30 - 12.40	.0126	----	----	----	----	1 UNCH
3950	----	----	----	----	----	4.80 - 19.20	.0465	----	----	----	----	1 UNCH
4050	20.00	20.00	#25.00/*20.00	#25.00/*20.00	----	25.30 NEW	.4819	----	----	6	----	2 + 2
4150	----	----	----	----	----	104.90 - 41.20	.9776	----	----	----	----	2 UNCH
4200	----	----	----	----	----	153.60 - 40.30	.9944	----	----	----	----	1 UNCH
TOTAL										7		8 + 1

SILVER OPTIONS ON FUTURES

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
RWS THU		SILVER WEEKLY THURSDAY OPTION Week1										
JUL26												
5000	----	----	0.270B/0.196A	0.270B/0.196A	----	0.144 - 0.089	.0431	----	----	----	----	2 UNCH
5200	----	----	0.822B/0.533A	0.822B/0.533A	----	0.509 - 0.133	.1292	----	----	----	----	3 UNCH
5250	0.508	0.508	0.540B/0.283A	0.540B/0.283A	----	0.281 - 0.143	.0895	----	----	1	----	1 + 1
5400	----	----	0.859B/0.413A	0.859B/0.413A	----	0.430 - 0.187	.1394	----	----	----	----	1 UNCH
5500	----	----	1.605B/0.992A	1.605B/0.992A	----	1.002 - 0.195	.2441	----	----	----	----	5 UNCH
5500	----	----	5.176B/4.103A	5.176B/4.103A	----	4.795 + 0.091	.7558	----	----	----	----	1 UNCH
5500	----	----	1.128B/0.543A	1.128B/0.543A	----	0.578 - 0.222	.1868	----	----	----	----	3 UNCH
5600	0.820	0.820	1.477B/0.721A	1.477B/0.721A	----	0.781 NEW	.2477	----	----	5	----	5 + 5
5750	2.360	2.360	2.893B/1.901A	2.893B/1.901A	----	2.520 NEW	.6346	----	----	1	----	1 + 1
5800	----	----	2.398B/1.276A	2.398B/1.276A	----	1.413 - 0.327	.4103	----	----	----	----	51 UNCH

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PRELIMINARY

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
RWS THU		SILVER WEEKLY THURSDAY OPTION Week1										
JUL26												
5900	1.368	1.368	2.001B/1.223A	2.001B/1.223A	----	1.665 NEW	.4945	----	----	10	----	10 + 10
5900	1.814	1.814	2.899B/1.665A	2.899B/1.665A	----	1.867 - 0.351	.5054	----	----	1	----	11 - 1
6000	----	----	1.493B/*0.889A	1.493B/*0.889A	----	1.221 - 0.078	.3985	----	----	----	----	2 UNCH
6000	----	----	4.010B/2.785A	4.010B/2.785A	----	2.988 - 0.285	.5652	----	----	----	----	5 UNCH
6100	0.696	0.696	1.069B/*0.642A	1.069B/*0.642A	----	0.874 NEW	.3089	----	----	4	----	4 + 4
6200	----	----	1.235B/0.915A	1.235B/0.915A	----	1.100 - 0.011	.3044	----	----	----	----	1 UNCH
6200	----	----	5.523B/4.045A	5.523B/4.045A	----	4.299 - 0.296	.6955	----	----	----	----	0 UNCH
6200	4.300	4.300	5.220B/3.466A	5.220B/3.466A	----	3.815 - 0.363	.7686	----	----	1	----	0 - 1
6350	0.286	0.286	0.430B/*0.279A	0.430B/*0.279A	----	0.359 NEW	.1432	----	----	1	----	1 + 1
6500	----	----	----/*0.196A	0.238B/*0.196A	----	0.211 - 0.041	.0862	----	----	----	----	2 UNCH
6550	----	----	8.603B/6.749A	8.603B/6.749A	----	7.154 - 0.292	.8544	----	----	----	----	6 UNCH
6600	----	----	----/*0.155A	0.125B/*0.155A	----	0.151 - 0.032	.0616	----	----	----	----	9 UNCH
6600	----	----	----/*0.382A	0.413B/*0.382A	----	0.407 NEW	.1304	----	----	3	----	3 + 3
6600	----	----	8.972B/6.821A	8.972B/6.821A	----	7.349 - 0.318	.9383	----	----	----	----	2 UNCH
6650	----	----	----/*0.140A	0.100B/*0.140A	----	0.128 - 0.030	.0521	----	----	----	----	1 UNCH
6650	----	----	9.460B/7.290A	9.460B/7.290A	----	7.826 - 0.316	.9478	----	----	----	----	1 UNCH
6700	9.454	9.454	9.950B/7.759A	9.950B/7.759A	----	8.306 - 0.315	.9558	----	----	3	----	5 UNCH
6700	----	----	----/*0.128A	0.084B/*0.128A	----	0.109 NEW	.0441	----	----	1	----	1 + 1
6800	----	----	----	0.048B/*0.109A	----	0.080 - 0.026	.0319	----	----	----	----	3 UNCH
6800	----	----	----	0.218B/*0.284A	----	0.259 - 0.001	.0850	----	----	----	----	5 UNCH
6900	----	----	----	0.026B/*0.097A	----	0.061 - 0.025	.0237	----	----	1	----	46 + 1
7000	----	----	----	0.011B/*0.092A	----	0.051 - 0.023	.0191	----	----	----	----	14 UNCH
7000	----	----	----	0.089B/*0.204A	----	0.173 UNCH	.0569	----	----	----	----	5 UNCH
7000	----	----	----	0.234B/*0.351A	----	0.320 + 0.022	.0902	----	----	----	----	16 UNCH
7100	----	----	----	0.007B/*0.094A	----	0.044 - 0.021	.0158	----	----	----	----	7 UNCH
7100	----	----	----	0.183B/*0.311A	----	0.275 + 0.020	.0776	----	----	----	----	6 UNCH
7200	----	----	----	0.051B/*0.161A	----	0.122 UNCH	.0396	----	----	3	----	11 - 3
7200	----	----	----	0.003B/*0.088A	----	0.040 - 0.020	.0137	----	----	----	----	5 UNCH
7250	----	----	----	0.002B/*0.084A	----	0.038 - 0.020	.0127	----	----	----	----	5 UNCH
7350	----	----	----	0.001B/*0.079A	----	0.036 - 0.019	.0115	----	----	----	----	4 UNCH
7500	----	----	----	----/*0.075A	----	0.028 - 0.017	.0086	----	----	----	----	6 UNCH
7500	----	----	----	0.083B/*0.198A	----	0.163 + 0.010	.0453	----	----	----	----	32 UNCH
7600	----	----	----	----/*0.077A	----	0.023 - 0.015	.0069	----	----	----	----	3 UNCH
7600	----	----	----	0.071B/*0.183A	----	0.145 + 0.006	.0400	----	----	----	----	12 UNCH
7800	----	----	----	----/0.094A	----	0.016 - 0.012	.0045	----	----	----	----	3 UNCH
8000	----	----	----	----/0.108A	----	0.012 - 0.009	.0032	----	----	----	----	2 UNCH
8000	----	----	----	0.034B/*0.146A	----	0.100 - 0.003	.0265	----	----	----	----	16 UNCH
8100	----	----	----	0.027B/*0.139A	----	0.092 - 0.005	.0241	----	----	----	----	6 UNCH
8100	----	----	----	----/0.113A	----	0.010 - 0.009	.0026	----	----	----	----	4 UNCH
8250	----	----	----	0.005B/*0.091A	----	0.045 - 0.005	.0121	----	----	----	----	2 UNCH
8400	----	----	----	----/0.127A	----	0.008 - 0.007	.0019	----	----	----	----	4 UNCH
8750	----	----	#0.027B/----	#0.027B/0.144A	----	0.035 + 0.027	.0097	----	----	----	----	30 UNCH
9500	----	----	----	----/0.150A	----	0.002 - 0.003	.0003	----	----	----	----	11 UNCH
TOTAL										35	0	395 + 22
SMW MON		SILVER WEEKLY MONDAY OPTION WEEK5										
JUN26												
4500	----	----	----	0.001B/0.075A	----	0.001 - 0.003	.0001	----	----	----	----	8 UNCH
4750	0.035	0.035	0.035/*0.035	0.035/*0.035	----	0.002 - 0.013	.0005	----	----	1	----	10 + 1
5000	----	----	0.090B/----	0.090B/0.081A	----	0.011 - 0.037	.0036	----	----	----	----	25 UNCH
5200	----	----	0.217B/0.107A	0.217B/0.107A	----	0.038 - 0.083	.0151	----	----	----	----	10 UNCH
5300	----	----	0.331B/0.141A	0.331B/0.141A	----	0.069 - 0.118	.0293	----	----	----	----	4 UNCH
5400	----	----	0.487B/0.173A	0.487B/0.173A	----	0.121 - 0.163	.0540	----	----	----	----	1 UNCH
5500	----	----	0.707B/0.209A	0.707B/0.209A	----	0.207 - 0.218	.0954	----	----	----	----	5 UNCH
5600	0.323	0.323	1.012B/0.305A	1.012B/0.305A	----	0.347 NEW	.1607	----	----	2	----	2 + 2
5650	0.420	0.420	#1.180B/*0.375A	1.180B/0.375A	----	0.443 NEW	.2038	----	----	4	----	4 + 4
5700	0.524	0.524	1.358B/0.463A	1.358B/0.463A	----	0.562 - 0.337	.2547	----	----	10	----	20 UNCH
5750	0.635	0.635	1.595B/0.573A	1.595B/0.573A	----	0.706 NEW	.3129	----	----	4	----	4 + 4
5800	0.960	0.960	1.731B/0.710A	1.731B/0.710A	----	0.878 - 0.387	.3776	----	----	5	----	10 + 5
5900	----	----	2.388B/1.062A	2.388B/1.062A	----	1.317 - 0.421	.5203	----	----	----	----	34 UNCH
5930	0.511	0.511	#1.222B/*0.511	1.222B/*0.511	----	0.973 NEW	.4354	----	----	1	----	1 + 1
5990	0.588	0.588	#0.923B/*0.409A	0.923B/*0.409A	----	0.727 NEW	.3491	----	----	1	----	1 + 1
6090	0.300	0.300	0.300/*0.241A	0.536B/*0.241A	----	0.421 - 0.137	.2215	----	----	1	----	0 - 1
6100	0.285	0.285	0.285/*0.230A	0.505B/*0.230A	----	0.397 NEW	.2103	----	----	1	----	1 + 1
6100	----	----	4.041B/2.215A	4.041B/2.215A	----	2.598 - 0.422	.7896	----	----	----	----	39 UNCH
6120	0.455	0.455	#0.459B/*0.206A	0.459B/*0.206A	----	0.352 NEW	.1890	----	----	1	----	1 + 1
6140	0.501	0.501	#0.501/*0.185A	0.501/*0.185A	----	0.312 NEW	.1693	----	----	1	----	1 + 1
6150	0.444	0.444	0.444/*0.183A	0.444/*0.183A	----	0.293 NEW	.1598	----	----	1	----	1 + 1
6200	0.340	0.340	0.340/*0.155A	0.340/*0.155A	----	0.213 NEW	.1184	----	----	3	----	3 + 3
6230	----	----	----/*0.141A	0.233B/*0.141A	----	0.175 NEW	.0978	----	----	1	----	1 + 1
6300	0.099	0.099	0.145B/*0.099	0.145B/*0.099	----	0.105 - 0.083	.0592	----	----	1	----	1 + 1
6300	----	----	5.931B/3.804A	5.931B/3.804A	----	4.306 - 0.370	.9407	----	----	----	----	42 UNCH
6500	0.037	0.037	0.037/*0.037	0.037/*0.037	----	0.021 NEW	.0109	----	----	1	----	1 + 1
6850	----	----	----	0.007B/*0.067A	----	0.001 - 0.006	.0003	----	----	----	----	4 UNCH
7000	----	----	----	----/0.104A	----	0.001 - 0.002	.0000	----	----	----	----	2 UNCH
7400	----	----	----	----/0.135A	----	0.001 UNCH	----	----	----	----	----	3 UNCH
TOTAL										39	0	239 + 27
JUL26												
4500	----	----	0.101B/----	0.101B/0.124A	----	0.050 - 0.037	.0138	----	----	----	----	1 UNCH
5500	----	----	1.342B/0.758A	1.342B/0.758A	----	0.763 NEW	.2172	----	----	1	----	1 + 1
5600	----	----	1.703B/0.965A	1.703B/0.965A	----	0.992 - 0.224	.2747	----	----	1	----	3 + 1
5750	----	----	2.332B/1.387A	2.332B/1.387A	----	1.465 - 0.256	.3797	----	----	----	----	10 UNCH
5800	----	----	2.616B/1.560A	2.616B/1.560A	----	1.663 - 0.265	.4187	----	----	----	----	1 UNCH
5800	----	----	2.727B/1.942A	2.727B/1.942A	----	2.460 + 0.021	.5812	----	----	----	----	1 UNCH
5850	----	----	2.477B/1.734A	2.477B/1.734A	----	2.179 NEW	.5409	----	----	2	----	1 + 1
5950	----	----	1.927B/1.330A	1.927B/1.330A	----	1.683 NEW	.4584	----	----	2	----	1 + 1
6100	1.013	1.013	1.268B/0.889A	1.268B/0.889A	----	1.103 NEW	.3391	----	----	1	----	1 + 1
6200	----	----	0.931B/*0.651A	0.931B/*0.651A	----	0.818 - 0.022	.2686	----	----	----	----	2 UNCH
6250	----	----	#5.186B/----	#5.186B/5.142A	----	4.809 - 0.261	.7068	----	----	----	----	1 UNCH
6350	0.456	0.456	0.578B/*0.455A	0.578B/*0.455A	----	0.515 NEW	.1825	----	----	12	----	12 + 12
6400	----	----	7.083B/5.274A	7.083B/5.274A	----	5.639 - 0.311	.8406	----	----	----	----	12 UNCH
6400	0.391	0.391	0.489B/*0.391	0.489B/*0.391	----	0.441 NEW	.1593	----	----	13	----	13 + 13
6500	----	----	8.018B/6.121A	8.018B/6.121A	----	6.522 - 0.310	.8788	----	----	----	----	1 UNCH
6600	----	----	----/*0.261A	0.245B/*0.261A	----	0.244 - 0.021	.0922	----	----	----	----	1 UNCH
6700	----	----	9.954B/7.926A	9.954B/7.926A	----	8.381 - 0.306	.9292	----	----	----	----	1 UNCH
6800	----	----	----	0.241B/*0.342A	----	0.318 + 0.006	.0993	----	----	----	----	1 UNCH
7250	----	----	----	0.062B/*0.105A	----	0.069 - 0.015	.0238	----	----	----	----	1 UNCH
TOTAL										32	0	65 + 30
SO CALL		COMEX SILVER OPTIONS										
JUL26												
2700	----	----	31.953B/29.526A	31.953B/29.526A	----	31.361 + 0.274	----	1	----	----	----	0 - 1
4500	----	----	13.982B/11.537A	13.982B/11.537A	----	13.361 + 0.274	----	2	----	----	----	0 - 2
4900	----	----	9.982B/7.559A	9.982B/7.559A	----	9.361 + 0.271	----	1	----	----	----	0 - 1
4925	----	----	9.732B/7.315A	9.732B/7.315A	----	9.111 + 0.270	----	16	----	----	----	0 - 16
5000	8.700	8.700	8.983B/6.574A	8.983B/6.574A	----	8.361 + 0.266	----	303	----	10	----	0 - 305
5025	----	----	8.733B/6.329A	8.733B/6.329A	----	8.111 + 0.264	----	4	----	----	----	0 - 4
5050	----	----	8.483B/6.084A	8.483B/6.084A	----	7.861 + 0.262	----	2	----	----	----	0 - 2
5100	----	----	7.983B/5.589A	7.983B/5.589A	----	7.361 + 0.257	----	5	----	----	----	0 - 5
5150	----	----	7.484B/5.102A	7.484B/5.102A	----	6.861 + 0.251	----	6	----	----	----	0 - 6
5200	----	----	6.984B/4.620A	6.984B/4.620A	----	6.361 + 0.242	----	40	----	----	----	0 - 40
5225	----	----	6.734B/4.403A	6.734B/4.403A	----	6.111 + 0.237	----	9	----	----	----	0 - 9
5250	----	----	6.485B/4.168A	6.485B/4.168A	----	5.861 + 0.231	----	2	----	----	----	0 - 2
5275	----	----	6.235B/3.932A	6.235B/3.932A	----	5.611 + 0.225	----	1	----	----	----	0 - 1
5300	----	----	5.985B/3.699A	5.985B/3.699A	----	5.361 + 0.218	----	7	----	----	----	0 - 7
5350	----	----	5.488B/3.232A	5.488B/3.232A	----	4.861 + 0.202	----	157	----	----	----	0 - 157
5375	----	----	5.239B/3.008A	5.239B/3.008A	----	4.611 + 0.193	----	1	----	----	----	0 - 1
5400	----	----	4.989B/2.787A	4.989B/2.787A	----	4.361 + 0.183	----	19	----	----	----	0 - 19
5425	----	----	4.742B/2.570A	4.742B/2.570A	----	4.111 + 0.172	----	42	----	----	----	0 - 42
5450	----	----	4.493B/2.360A	4.493B/2.360A	----	3.861 + 0.159	----	1	----	----	----	0 - 1
5500	----	----	3.993B/1.962A	3.993B/1.962A	----	3.361 + 0.127	----	496	----	----	----	0 - 496
5550	----	----	3.496B/1.589A	3.496B/1.589A	----	2.861 + 0.083	----	3	----	----	----	0 - 3
5575	----	----	3.249B/1.407A	3.249B/1.407A	----	2.611 + 0.055	----	1	----	----	----	0 - 1
5590	----	----	#3.101B/*1.274A	3.101B/1.274A	----	2.461 + 0.035	----	1	----	----	----	0 - 1
5600	----	----	3.002B/1.196A	3.002B/1.196A	----	2.361 + 0.021	----	106	----	----	----	0 - 106
5610	----	----	#2.904B/*1.113A	2.904B/1.113A	----	2.261 + 0.006	----	1	----	----	----	0 - 1
5620	----	----	#2.805B/*1.032A	2.805B/1.032A	----	2.161 - 0.010	----	1	----	----	----	0 - 1
5650	----	----	2.512B/*0.798A	2.512B/*0.798A	----	1.861 - 0.064	----	43	----	----	----	0 - 43
5675	----	----	2.269B/*0.629A	2.269B/*0.629A	----	1.611 - 0.118	----	26	----	----	----	0 - 26
5690	0.657	0.657	#2.125B/*0.524A	2.125B/*0.524A	----	1.461 - 0.155	----	2	----	1	----	0 - 1
5700	0.880	0.880	2.029B/*0.470A	2.029B/*0.470A	----	1.361 - 0.181	----	127	----	9	----	0 - 123
5710	0.550	0.550	#1.935B/*0.418A	1.935B/*0.418A	----	1.261 NEW	----	40	----	40	----	0 UNCH
5725	0.601	0.601	1.794B/*0.350A	1.794B/*0.350A	----	1.111 - 0.253	----	4	----	4	----	0 - 1
5740	1.027	1.027	#1.655B/*0.290A	1.655B/*0.290A	----	0.961 - 0.302	----	1	----	3	----	0 - 1
5750	0.505	0.505	1.564B/*0.200	1.564B/*0.200	----	0.861 - 0.336	----	140	----	16	----	0 - 136
5760	0.936	0.936	#1.463B/*0.225A	1.463B/*0.225A	----	0.761 - 0.373	----	1	----	3	----	0 - 1
5770	----	----	#1.375B/*0.202A	1.375B/*0.202A	----	0.661 - 0.411	----	2	----	----	----	0 - 2

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PRELIMINARY

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
SO CALL		COMEX SILVER OPTIONS										
JUL26												
5775	----	----	1.342B/*0.188A	1.342B/*0.188A	----	0.611 - 0.431	----	1	----	----	----	0 - 1
5780	1.272	1.272	#1.298B/*0.177A	1.298B/*0.177A	----	0.561 NEW	----	----	----	2	----	0 UNCH
5790	0.420	0.420	#1.214B/*0.155A	1.214B/*0.155A	----	0.461 NEW	----	2	----	5	----	0 UNCH
5800	0.745	0.745	1.119B/*0.125	1.119B/*0.125	----	0.361 - 0.537	----	51	----	91	----	0 - 28
5820	----	----	#0.962B/*0.082A	0.962B/*0.082A	----	0.161 - 0.632	----	2	----	----	----	0 - 2
5825	0.268	0.268	0.923B/*0.074A	0.923B/*0.074A	----	0.111 - 0.657	----	4	----	5	----	0 - 2
5830	0.400	0.400	#0.886B/*0.066A	0.886B/*0.066A	----	0.061 NEW	----	1	----	2	----	0 UNCH
5840	0.227	0.227	#0.814B/*0.052A	0.814B/*0.052A	----	0.000 - 0.696	----	----	----	6	----	0 - 1
5850	0.195	0.195	0.744B/*0.020A	0.744B/*0.020A	----	0.000 - 0.650	----	----	----	33	----	0 - 3
5860	0.150	0.150	#0.678B/*0.038A	0.678B/*0.038A	----	0.000 NEW	----	----	----	4	----	0 UNCH
5870	0.400	0.400	#0.617B/*0.029A	0.617B/*0.029A	----	0.000 NEW	----	----	----	3	----	0 UNCH
5875	0.112	0.112	0.591B/*0.020	0.591B/*0.020	----	0.000 - 0.545	----	----	----	6	----	0 - 18
5880	----	----	0.579B/*0.027A	0.579B/*0.027A	----	0.000 - 0.526	----	----	----	----	----	0 - 2
5890	0.043	0.043	#0.520B/*0.025A	0.520B/*0.025A	----	0.000 NEW	----	----	----	5	----	0 UNCH
5900	0.270	0.270	0.515/*0.009A	0.515/*0.009A	----	0.000 - 0.454	----	----	----	170	----	0 - 33
5910	0.085	0.085	0.423B/*0.018A	0.423B/*0.018A	----	0.000 - 0.420	----	----	----	3	----	0 - 2
5920	----	----	----/*0.018A	0.379B/*0.018A	----	0.000 - 0.389	----	----	----	----	----	0 - 12
5925	0.085	0.085	0.358B/*0.018A	0.358B/*0.018A	----	0.000 - 0.374	----	----	----	5	----	0 - 10
5930	0.134	0.134	0.335B/*0.018A	0.335B/*0.018A	----	0.000 NEW	----	----	----	2	----	0 UNCH
5940	0.016	0.016	0.016/*0.016	0.297B/*0.016	----	0.000 - 0.333	----	----	----	1	----	0 - 3
5950	----	----	----/*0.019A	0.264B/*0.019A	----	0.000 - 0.307	----	----	----	1	----	0 - 21
5970	0.002	0.002	0.002/*0.002	0.209B/*0.002	----	0.000 - 0.262	----	----	----	1	----	0 - 1
5975	----	----	----/*0.019A	0.196B/*0.019A	----	0.000 - 0.252	----	----	----	----	----	0 - 28
5990	----	----	----/*0.019A	0.165B/*0.019A	----	0.000 - 0.224	----	----	----	----	----	0 - 7
6000	0.121	0.121	0.148B/*0.003	0.148B/*0.003	----	0.000 - 0.208	----	----	----	328	----	0 - 716
6040	----	----	----/*0.019A	0.087B/*0.019A	----	0.000 - 0.155	----	----	----	----	----	0 - 1
6050	----	----	----/*0.020A	0.075B/*0.020A	----	0.000 - 0.144	----	----	----	----	----	0 - 59
6060	----	----	----/*0.019A	0.064B/*0.019A	----	0.000 - 0.134	----	----	----	----	----	0 - 10
6075	0.031	0.031	0.052B/*0.015A	0.052B/*0.015A	----	0.000 - 0.120	----	----	----	3	----	0 - 9
6100	0.020	0.020	0.034/*0.003	0.034/*0.003	----	0.000 - 0.101	----	----	----	194	----	0 - 36
6110	----	----	----/*0.019A	0.023B/*0.019A	----	0.000 - 0.093	----	----	----	----	----	0 - 1
6120	----	----	----/*0.019A	0.020B/*0.019A	----	0.000 - 0.087	----	----	----	----	----	0 - 1
6125	----	----	----/*0.018A	0.018B/*0.018A	----	0.000 - 0.083	----	----	----	----	----	0 - 11
6130	----	----	----/*0.019A	0.018B/*0.019A	----	0.000 - 0.080	----	----	----	----	----	0 - 2
6140	----	----	----/*0.019A	0.015B/*0.019A	----	0.000 - 0.074	----	----	----	----	----	0 - 2
6150	----	----	----/*0.010A	0.004B/*0.010A	----	0.000 - 0.069	----	----	----	----	----	0 - 29
6160	----	----	----/*0.020A	0.005B/*0.020A	----	0.000 - 0.064	----	----	----	----	----	0 - 2
6170	----	----	----/*0.020A	0.001B/*0.020A	----	0.000 - 0.059	----	----	----	----	----	0 - 3
6175	----	----	----/*0.019A	0.003B/*0.019A	----	0.000 - 0.057	----	----	----	----	----	0 - 15
6180	----	----	----/*0.019A	0.001B/*0.019A	----	0.000 - 0.055	----	----	----	----	----	0 - 3
6190	----	----	----/*0.019A	0.001B/*0.019A	----	0.000 - 0.051	----	----	----	----	----	0 - 4
6200	----	----	----/0.019A	0.001B/0.019A	----	0.000 - 0.048	----	----	----	----	----	0 - 113
6210	----	----	----/*0.018A	0.001B/*0.018A	----	0.000 - 0.045	----	----	----	----	----	0 - 1
6220	----	----	----/*0.003A	0.001B/*0.003A	----	0.000 - 0.042	----	----	----	----	----	0 - 1
6225	----	----	----/*0.008A	----/*0.008A	----	0.000 - 0.041	----	----	----	----	----	0 - 87
6230	----	----	----/*0.018A	----/*0.018A	----	0.000 - 0.040	----	----	----	----	----	0 - 3
6240	----	----	----/*0.018A	----/*0.018A	----	0.000 - 0.038	----	----	----	----	----	0 - 2
6250	0.001	0.001	0.001/*0.001	0.003B/*0.001	----	0.000 - 0.037	----	----	----	1	----	0 - 32
6260	----	----	----/*0.019A	----/*0.019A	----	0.000 - 0.035	----	----	----	----	----	0 - 2
6275	----	----	----/*0.008A	----/*0.008A	----	0.000 - 0.034	----	----	----	----	----	0 - 2
6290	----	----	----/*0.020A	----/*0.020A	----	0.000 - 0.032	----	----	----	----	----	0 - 1
6300	----	----	----/*0.019A	0.001B/*0.019A	----	0.000 - 0.032	----	----	----	----	----	0 - 41
6320	----	----	----/*0.022A	----/*0.022A	----	0.000 - 0.030	----	----	----	----	----	0 - 2
6325	----	----	----/*0.020A	----/*0.020A	----	0.000 - 0.030	----	----	----	----	----	0 - 4
6330	----	----	----/*0.020A	----/*0.020A	----	0.000 - 0.029	----	----	----	----	----	0 - 12
6340	----	----	----/*0.020A	----/*0.020A	----	0.000 - 0.029	----	----	----	----	----	0 - 1
6350	0.001	0.001	0.001/*0.001	0.003B/*0.001	----	0.000 - 0.028	----	----	----	1	----	0 - 57
6360	----	----	----/*0.021A	----/*0.021A	----	0.000 - 0.027	----	----	----	----	----	0 - 4
6370	----	----	----/*0.021A	----/*0.021A	----	0.000 - 0.026	----	----	----	----	----	0 - 9
6375	----	----	----/*0.021A	----/*0.021A	----	0.000 - 0.026	----	----	----	----	----	0 - 3
6380	----	----	----/*0.021A	----/*0.021A	----	0.000 - 0.026	----	----	----	----	----	0 - 4
6400	----	----	----/0.021A	----/0.021A	----	0.000 - 0.024	----	----	----	----	----	0 - 223
6410	----	----	----/0.021A	----/0.021A	----	0.000 - 0.023	----	----	----	----	----	0 - 1
6420	----	----	----/*0.020A	----/*0.020A	----	0.000 - 0.022	----	----	----	----	----	0 - 1
6425	----	----	----/*0.003A	----/*0.003A	----	0.000 - 0.021	----	----	----	----	----	0 - 6
6440	----	----	----	----/*0.021A	----	0.000 - 0.019	----	----	----	----	----	0 - 1
6450	----	----	----	----/0.023A	----	0.000 - 0.018	----	----	----	----	----	0 - 25
6470	----	----	----	----/*0.024A	----	0.000 - 0.016	----	----	----	----	----	0 - 1
6475	----	----	----	----/0.026A	----	0.000 - 0.015	----	----	----	----	----	0 - 6
6480	----	----	----	----/0.026A	----	0.000 - 0.015	----	----	----	----	----	0 - 1
6500	0.001	0.001	0.001/*0.001	0.001/*0.001	----	0.000 - 0.013	----	----	----	1	----	0 - 715
6510	----	----	----	----/0.025A	----	0.000 - 0.012	----	----	----	----	----	0 - 2
6525	----	----	----	----/0.024A	----	0.000 - 0.011	----	----	----	----	----	0 - 49
6550	----	----	----	----/0.023A	----	0.000 - 0.009	----	----	----	----	----	0 - 32
6560	----	----	----	----/0.023A	----	0.000 - 0.008	----	----	----	----	----	0 - 3
6570	----	----	----	----/0.023A	----	0.000 - 0.008	----	----	----	----	----	0 - 2
6575	----	----	----	----/0.022A	----	0.000 - 0.007	----	----	----	----	----	0 - 8
6580	----	----	----	----/0.022A	----	0.000 - 0.007	----	----	----	----	----	0 - 1
6590	----	----	----	----/*0.022A	----	0.000 - 0.007	----	----	----	----	----	0 - 2
6600	----	----	----/*0.002A	----/*0.002A	----	0.000 - 0.006	----	----	----	----	----	0 - 462
6610	----	----	----	----/*0.021A	----	0.000 - 0.006	----	----	----	----	----	0 - 1
6620	----	----	----	----/*0.021A	----	0.000 - 0.005	----	----	----	----	----	0 - 3
6625	----	----	----/*0.001A	----/*0.001A	----	0.000 - 0.005	----	----	----	----	----	0 - 29
6630	----	----	----	----/*0.021A	----	0.000 - 0.005	----	----	----	----	----	0 - 1
6640	----	----	----	----/*0.021A	----	0.000 - 0.005	----	----	----	----	----	0 - 1
6650	----	----	----/*0.001A	----/*0.001A	----	0.000 - 0.005	----	----	----	----	----	0 - 202
6660	----	----	----	----/*0.020A	----	0.000 - 0.004	----	----	----	----	----	0 - 1
6670	----	----	----	----/*0.020A	----	0.000 - 0.004	----	----	----	----	----	0 - 1
6675	----	----	----	----/*0.020A	----	0.000 - 0.004	----	----	----	----	----	0 - 132
6680	----	----	----	----/*0.020A	----	0.000 - 0.004	----	----	----	----	----	0 - 3
6690	----	----	----	----/*0.020A	----	0.000 - 0.004	----	----	----	----	----	0 - 2
6700	----	----	----	----/0.010A	----	0.000 - 0.004	----	----	----	----	----	0 - 43
6710	----	----	----	----/*0.020A	----	0.000 - 0.004	----	----	----	----	----	0 - 2
6720	----	----	----	----/*0.020A	----	0.000 - 0.003	----	----	----	----	----	0 - 1
6725	----	----	----/*0.001A	----/*0.001A	----	0.000 - 0.003	----	----	----	----	----	0 - 15
6730	----	----	----	----/*0.020A	----	0.000 - 0.003	----	----	----	----	----	0 - 1
6750	----	----	----/*0.001A	----/*0.001A	----	0.000 - 0.003	----	----	----	----	----	0 - 50
6760	----	----	----	----/*0.020A	----	0.000 - 0.003	----	----	----	----	----	0 - 1
6775	----	----	----/*0.002A	----/*0.002A	----	0.000 - 0.003	----	----	----	----	----	0 - 9
6790	----	----	----/*0.001A	----/*0.001A	----	0.000 - 0.002	----	----	----	----	----	0 - 5
6800	0.010	0.010	0.010/*0.010	0.010/*0.010	----	0.000 - 0.002	----	----	----	3	----	0 - 282
6825	----	----	----	----/0.018A	----	0.000 - 0.002	----	----	----	----	----	0 - 30
6850	0.010	0.010	0.010/*0.001A	0.010/*0.001A	----	0.000 - 0.002	----	----	----	2	----	0 - 41
6875	----	----	----	----/0.002A	----	0.000 - 0.001	----	----	----	----	----	0 - 88
6880	----	----	----	----/0.018A	----	0.000 - 0.001	----	----	----	----	----	0 - 2
6900	0.010	0.010	0.010/*0.001A	0.010/*0.001A	----	0.000 - 0.001	----	----	----	3	----	0 - 203
6925	----	----	----	----/0.003A	----	0.000 - 0.001	----	----	----	----	----	0 - 52
6950	----	----	----	----/*0.001A	----	0.000 - 0.001	----	----	----	----	----	0 - 83
6970	----	----	----	----/0.017A	----	0.000 - 0.001	----	----	----	----	----	0 - 1
6975	----	----	----	----/*0.001A	----	0.000 - 0.001	----	----	----	----	----	0 - 39
7000	----	----	----	----/0.016A	----	0.000 - 0.001	----	----	----	----	----	0 - 705
7025	----	----	----	----/0.016A	----	0.000 - 0.001	----	----	----	----	----	0 - 144
7050	----	----	----	----/0.016A	----	0.000 - 0.001	----	----	----	----	----	0 - 13
7075	----	----	----	----/0.016A	----	0.000 - 0.001	----	----	----	----	----	0 - 64
7100	----	----	----	----/0.003A	----	0.000 - 0.001	----	----	----	----	----	0 - 154
7125	----	----	----	----/*0.001A	----	0.000 - 0.001	----	----	----	----	----	0 - 34
7150	----	----	----	----/*0.001A	----	0.000 - 0.001	----	----	----	----	----	0 - 122
7175	----	----	----	----/*0.003A	----	0.000 - 0.001	----	----	----	1	----	0 - 19
7200	----	----	0.002B/----	0.002B/*0.003A	----	0.000 - 0.001	----	----	----	----	----	0 - 258
7225	----	----	----	----/0.017A	----	0.000 - 0.001	----	----	----	----	----	0 - 15
7250	----	----	----	----/*0.001A	----	0.000 - 0.001	----	----	----	----	----	0 - 198
7275	----	----	----	----/0.018A	----	0.000 - 0.001	----	----	----	----	----	0 - 7
7300	----	----	----	----/*0.003A	----	0.000 - 0.001	----	----	----	----	----	0 - 127
7325	----	----	----	----/0.018A	----	0.000 - 0.001	----	----	----	----	----	0 - 116
7350	----	----	----	0.001B/*0.001A	----	0.000 - 0.001	----	----	----	----	----	0 - 16
7375	----	----	----	----/0.019A	----	0.000 - 0.001	----	----	----	----	----	0 - 76
7400	----	----	----	----/0.005A	----	0.000 - 0.001	----	----	----	----	----	0 - 108
7425	----	----	----	----/0.019A	----	0.000 - 0.001	----	----	----	----	----	0 - 14
7450	----	----	----	----/0.019A	----	0.000 - 0.001	----	----	----	----	----	0 - 87
7475	----	----	----	----/*0.003A	----	0.000 - 0.001	----	----	----	----	----	0 - 79
7500	----	----	----	----/*0.002A	----	0.000 - 0.001	----	----	----	----	----	0 - 602
7525	----	----	----	----/0.020A	----	0.000 - 0.001	----	----	----	----	----	0 - 16
7550	----	----	----	----/0.020A	----	0.000 - 0.001	----	----	----	----	----	0 - 67
7575	----	----	----	----/0.021A	----	0.000 - 0.001	----	----	----	----	----	0 - 56
7600	----	----	----	----/0.021A	----	0.000 - 0.001	----	----	----	----	----	0 - 174
7625	----	----	----	----/*0.021A	----	0.000 - 0.001	----	----	----	----	----	0 - 21
7650	----	----	----	----/*0.001A	----	0.000 - 0.001	----	----	----	----	----	0 - 44
7675	----	----	----	----/*0.002A	----	0.000 - 0.001	----	----	----	----	----	0 - 20

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PRELIMINARY

SO CALL COMEX SILVER OPTIONS

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
JUL26												
7700	----	----	----	----/0.022A	----	0.000 - 0.001	----	----	----	----	----	0 - 518
7725	----	----	----	----/0.022A	----	0.000 - 0.001	----	----	----	----	----	0 - 15
7750	----	----	----	----/0.022A	----	0.000 - 0.001	----	----	----	1	----	0 - 149
7775	----	----	----	----/0.023A	----	0.000 - 0.001	----	----	----	----	----	0 - 16
7800	----	----	----	----/*0.004A	----	0.000 - 0.001	----	----	----	1	----	0 - 314
7825	----	----	----	----/0.023A	----	0.000 - 0.001	----	----	----	----	----	0 - 39
7850	----	----	----	----/0.023A	----	0.000 - 0.001	----	----	----	1	----	0 - 53
7875	----	----	----	----/*0.002A	----	0.000 - 0.001	----	----	----	----	----	0 - 17
7900	----	----	----	----/0.003A	----	0.000 - 0.001	----	----	----	1	----	0 - 158
7925	----	----	----	----/0.024A	----	0.000 - 0.001	----	----	----	----	----	0 - 8
7950	----	----	----	----/0.024A	----	0.000 - 0.001	----	----	----	1	----	0 - 29
7975	----	----	----	----/*0.003A	----	0.000 - 0.001	----	----	----	----	----	0 - 8
8000	0.001	0.001	0.001/*0.001	0.001/*0.001	----	0.000 - 0.001	----	----	----	2	----	0 - 2097
8025	----	----	----	----/0.025A	----	0.000 - 0.001	----	----	----	----	----	0 - 18
8050	----	----	----	----/*0.003A	----	0.000 - 0.001	----	----	----	----	----	0 - 32
8075	----	----	----	----/0.025A	----	0.000 - 0.001	----	----	----	----	----	0 - 11
8100	----	----	----	----/0.025A	----	0.000 - 0.001	----	----	----	----	----	0 - 159
8125	----	----	----	----/*0.004A	----	0.000 - 0.001	----	----	----	----	----	0 - 3
8150	----	----	----	----/0.025A	----	0.000 - 0.001	----	----	----	----	----	0 - 34
8175	----	----	----	----/0.026A	----	0.000 - 0.001	----	----	----	----	----	0 - 6
8200	----	----	----	----/0.025A	----	0.000 - 0.001	----	----	----	----	----	0 - 431
8225	----	----	----	----/*0.004A	----	0.000 - 0.001	----	----	----	----	----	0 - 8
8250	----	----	----	----/0.026A	----	0.000 - 0.001	----	----	----	----	----	0 - 229
8275	0.005	0.005	0.005/*0.005	0.005/*0.005	----	0.000 - 0.001	----	----	----	1	----	0 - 8
8300	----	----	----	----/0.003A	----	0.000 - 0.001	----	----	----	2	----	0 - 608
8325	----	----	----	----/0.027A	----	0.000 - 0.001	----	----	----	----	----	0 - 24
8350	----	----	----	----/0.027A	----	0.000 - 0.001	----	----	----	----	----	0 - 18
8375	----	----	----	----/0.027A	----	0.000 - 0.001	----	----	----	----	----	0 - 55
8400	----	----	----	----/0.027A	----	0.000 - 0.001	----	----	----	----	----	0 - 152
8425	----	----	----	----/0.027A	----	0.000 - 0.001	----	----	----	----	----	0 - 50
8450	----	----	----	----/0.027A	----	0.000 - 0.001	----	----	----	----	----	0 - 35
8475	----	----	----	----/0.027A	----	0.000 - 0.001	----	----	----	----	----	0 - 3
8500	----	----	----	----/0.001A	----	0.000 - 0.001	----	----	----	----	----	0 - 1111
8525	----	----	----	----/0.027A	----	0.000 - 0.001	----	----	----	----	----	0 - 40
8550	----	----	----	----/0.027A	----	0.000 - 0.001	----	----	----	----	----	0 - 191
8575	----	----	----	----/0.027A	----	0.000 - 0.001	----	----	----	----	----	0 - 8
8600	----	----	----	----/0.028A	----	0.000 - 0.001	----	----	----	----	----	0 - 696
8625	----	----	----	----/0.028A	----	0.000 - 0.001	----	----	----	----	----	0 - 15
8650	----	----	----	----/0.028A	----	0.000 - 0.001	----	----	----	----	----	0 - 43
8675	----	----	----	----/0.027A	----	0.000 - 0.001	----	----	----	----	----	0 - 24
8700	----	----	----	----/0.007A	----	0.000 - 0.001	----	----	----	1	----	0 - 239
8725	----	----	----	----/0.028A	----	0.000 - 0.001	----	----	----	----	----	0 - 5
8750	----	----	----	----/0.029A	----	0.000 - 0.001	----	----	----	----	----	0 - 110
8775	----	----	----	----/0.028A	----	0.000 - 0.001	----	----	----	----	----	0 - 51
8800	----	----	----	----/0.029A	----	0.000 - 0.001	----	----	----	----	----	0 - 1918
8825	----	----	----	----/*0.008A	----	0.000 - 0.001	----	----	----	----	----	0 - 5
8850	----	----	----	----/*0.008A	----	0.000 - 0.001	----	----	----	----	----	0 - 11
8875	----	----	----	----/0.029A	----	0.000 - 0.001	----	----	----	----	----	0 - 13
8900	----	----	----	----/0.028A	----	0.000 - 0.001	----	----	----	----	----	0 - 149
8925	----	----	----	----/*0.006A	----	0.000 - 0.001	----	----	----	----	----	0 - 12
8950	----	----	----	----/0.029A	----	0.000 - 0.001	----	----	----	----	----	0 - 39
8975	----	----	----	----/0.029A	----	0.000 - 0.001	----	----	----	----	----	0 - 17
9000	----	----	----	----/0.001A	----	0.000 - 0.001	----	----	----	----	----	0 - 1727
9025	----	----	----	----/0.029A	----	0.000 - 0.001	----	----	----	----	----	0 - 16
9050	----	----	----	----/*0.008A	----	0.000 - 0.001	----	----	----	----	----	0 - 22
9075	----	----	----	----/0.030A	----	0.000 - 0.001	----	----	----	----	----	0 - 9
9100	----	----	----	----/0.030A	----	0.000 - 0.001	----	----	----	----	----	0 - 59
9125	----	----	----	----/0.030A	----	0.000 - 0.001	----	----	----	----	----	0 - 17
9150	----	----	----	----/0.030A	----	0.000 - 0.001	----	----	----	----	----	0 - 32
9175	----	----	----	----/*0.009A	----	0.000 - 0.001	----	----	----	----	----	0 - 16
9200	----	----	----	----/0.029A	----	0.000 - 0.001	----	----	----	----	----	0 - 70
9225	----	----	----	----/0.030A	----	0.000 - 0.001	----	----	----	----	----	0 - 11
9250	----	----	----	----/0.030A	----	0.000 - 0.001	----	----	----	----	----	0 - 27
9275	----	----	----	----/*0.030A	----	0.000 - 0.001	----	----	----	----	----	0 - 4
9300	----	----	----	----/*0.030A	----	0.000 - 0.001	----	----	----	----	----	0 - 536
9325	----	----	----	----/*0.030A	----	0.000 - 0.001	----	----	----	----	----	0 - 4
9350	----	----	----	----/*0.030A	----	0.000 - 0.001	----	----	----	----	----	0 - 21
9375	----	----	----	----/*0.030A	----	0.000 - 0.001	----	----	----	----	----	0 - 23
9400	----	----	----	----/*0.030A	----	0.000 - 0.001	----	----	----	----	----	0 - 26
9425	----	----	----	----/*0.009A	----	0.000 - 0.001	----	----	----	----	----	0 - 9
9450	----	----	----	----/0.029A	----	0.000 - 0.001	----	----	----	----	----	0 - 85
9475	----	----	----	----/0.030A	----	0.000 - 0.001	----	----	----	----	----	0 - 7
9500	----	----	----	----/0.003A	----	0.000 - 0.001	----	----	----	----	----	0 - 857
9525	----	----	----	----/0.030A	----	0.000 - 0.001	----	----	----	----	----	0 - 24
9550	----	----	----	----/0.030A	----	0.000 - 0.001	----	----	----	----	----	0 - 7
9575	----	----	----	----/0.030A	----	0.000 - 0.001	----	----	----	----	----	0 - 1
9600	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 161
9625	----	----	----	----/0.030A	----	0.000 - 0.001	----	----	----	----	----	0 - 7
9650	----	----	----	----/0.030A	----	0.000 - 0.001	----	----	----	----	----	0 - 4
9675	----	----	----	----/0.030A	----	0.000 - 0.001	----	----	----	----	----	0 - 8
9700	----	----	----	----/0.030A	----	0.000 - 0.001	----	----	----	----	----	0 - 142
9725	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 3
9750	----	----	----	----/0.030A	----	0.000 - 0.001	----	----	----	----	----	0 - 91
9775	----	----	----	----/0.030A	----	0.000 - 0.001	----	----	----	----	----	0 - 31
9800	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 224
9825	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 5
9850	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 38
9875	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 1
9900	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	1	----	0 - 33
9925	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 15
9950	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 9
9975	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 4
10000	----	----	----	----/0.001A	----	0.000 - 0.001	----	----	----	----	----	0 - 2095
10025	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 2
10050	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 2
10075	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 21
10100	----	----	----	----/0.030A	----	0.000 - 0.001	----	----	----	----	----	0 - 627
10125	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 3
10150	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 30
10175	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 1
10200	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 122
10250	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 21
10275	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 8
10300	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 23
10325	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 1
10375	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 20
10400	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 15
10425	----	----	----	----/*0.001A	----	0.000 - 0.001	----	----	----	----	----	0 - 2
10450	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 26
10475	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 26
10500	----	----	----	----/*0.001A	----	0.000 - 0.001	----	----	----	----	----	0 - 619
10525	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 1
10550	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 10
10575	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 1
10600	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 53
10625	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 2
10650	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 2
10675	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 10
10700	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 87
10725	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 4
10750	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 60
10775	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 9
10800	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 36
10875	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 14
10900	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 6
10925	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 1
10950	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 2
10975	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 1
11000	----	----	----	----/0.005A	----	0.000 - 0.001	----	----	----	----	----	0 - 1310
11025	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 12
11050	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 8
11075	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 2
11100	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 15
11125	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 7
11150	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 2
11175	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 2
11200	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 15
11225	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 8

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PRELIMINARY

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
SO CALL		COMEX SILVER OPTIONS										
JUL26												
11250	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 12
11275	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 2
11300	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 52
11325	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 2
11350	----	----	----	----/*0.030A	----	0.000 - 0.001	----	----	----	----	----	0 - 2
11400	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 21
11425	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 10
11450	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 4
11500	----	----	----	----/0.005A	----	0.000 - 0.001	----	----	----	----	----	0 - 1228
11550	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 5
11575	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 11
11600	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 10
11625	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 3
11650	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 25
11675	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 23
11700	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 23
11725	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 22
11750	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 23
11775	----	----	----	----/*0.030A	----	0.000 - 0.001	----	----	----	----	----	0 - 23
11800	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 3
11875	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 2
11900	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 2
11925	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 2
11950	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 1
12000	0.005	0.005	0.005/0.005	0.005/0.005	----	0.000 - 0.001	----	----	----	1	----	0 - 512
12150	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 1
12200	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 14
12225	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 16
12250	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 8
12275	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 1
12300	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 13
12325	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 1
12375	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 2
12425	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 3
12450	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 1
12475	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 3
12500	----	----	----	----/0.004A	----	0.000 - 0.001	----	----	----	----	----	0 - 100
12575	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 2
12600	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 6
12700	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 74
12725	----	----	----	----/*0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 2
12800	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 1
13000	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 2660
14000	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 862
14700	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 11
15000	----	----	----	----/0.005A	----	0.000 - 0.001	----	----	----	----	----	0 - 820
16000	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 3800
17000	----	----	----	----/*0.005A	----	0.000 - 0.001	----	----	----	----	----	0 - 22
18000	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 259
19000	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 79
20000	----	----	----	----/0.005A	----	0.000 - 0.001	----	----	----	----	----	0 - 1220
21000	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 427
24000	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 133
25000	----	----	----	----/0.005A	----	0.000 - 0.001	----	----	----	----	----	0 - 407
27000	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 6
30000	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 54
32000	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 4
35000	----	----	----	----/0.001A	----	0.000 - 0.001	----	----	----	----	----	0 - 108
TOTAL										981	0	0 - 42119
AUG26												
4000	----	----	19.546B/17.208A	19.546B/17.208A	----	18.925 + 0.261	.9710	----	----	----	----	7 UNCH
5000	----	----	10.131B/8.279A	10.131B/8.279A	----	9.596 + 0.187	.8547	----	----	----	----	9 UNCH
5400	----	----	6.838B/5.354A	6.838B/5.354A	----	6.387 + 0.164	.7365	----	----	----	----	5 UNCH
5425	5.763	5.763	6.649B/5.192A	6.649B/5.192A	----	6.204 NEW	.7272	----	----	3	----	3 + 3
5450	5.590	5.590	6.459B/5.037A	6.459B/5.037A	----	6.025 + 0.161	.7177	----	----	1	----	2 + 1
5475	5.421	5.421	6.277B/4.836A	6.277B/4.836A	----	5.848 NEW	.7081	----	----	1	----	1 + 1
5500	5.254	5.254	6.096B/4.686A	6.096B/4.686A	----	5.674 + 0.159	.6982	----	----	1	----	4 + 1
5525	5.090	5.090	5.917B/4.536A	5.917B/4.536A	----	5.502 + 0.158	.6881	----	----	1	----	1 UNCH
5550	4.929	4.929	5.741B/4.388A	5.741B/4.388A	----	5.333 NEW	.6778	----	----	1	----	1 + 1
5700	3.800	3.800	4.746B/3.566A	4.746B/3.566A	----	4.383 + 0.150	.6124	----	----	4	----	7 + 4
5750	3.583	3.583	4.458B/3.300A	4.458B/3.300A	----	4.091 NEW	.5895	----	----	10	----	10 + 10
5775	----	----	4.309B/3.173A	4.309B/3.173A	----	3.950 + 0.146	.5779	----	----	----	----	1 UNCH
5800	3.265	3.265	4.163B/3.061	4.163B/3.061	----	3.812 + 0.144	.5662	----	----	44	----	36 + 33
5825	3.140	3.140	4.017B/2.946A	4.017B/2.946A	----	3.677 NEW	.5544	----	----	3	----	1 + 1
5850	3.042	3.042	3.878B/2.836A	3.878B/2.836A	----	3.546 + 0.141	.5425	----	----	37	----	34 + 32
5875	2.907	2.907	3.742B/2.758A	3.742B/2.758A	----	3.418 + 0.139	.5306	----	----	5	----	5 + 3
5900	2.771	2.771	3.609B/2.654A	3.609B/2.654A	----	3.293 + 0.137	.5187	----	----	120	----	91 + 57
5925	2.678	2.678	3.479B/2.555A	3.479B/2.555A	----	3.172 + 0.136	.5068	----	----	4	----	10 UNCH
5950	2.468	2.468	3.353B/2.431	3.353B/2.431	----	3.054 + 0.134	.4948	----	----	129	----	117 + 90
5975	----	----	3.230B/2.365A	3.230B/2.365A	----	2.940 + 0.134	.4829	----	----	----	----	3 UNCH
6000	2.400	2.400	3.111B/2.200	3.111B/2.200	----	2.828 + 0.131	.4710	----	----	133	----	239 + 100
6025	----	----	2.996B/2.188A	2.996B/2.188A	----	2.721 + 0.131	.4592	----	----	----	----	2 UNCH
6050	2.056	2.056	2.883B/2.056	2.883B/2.056	----	2.616 + 0.129	.4474	----	----	45	----	64 + 43
6075	----	----	2.773B/2.016A	2.773B/2.016A	----	2.515 + 0.128	.4357	----	----	----	----	27 UNCH
6100	1.886	1.886	2.661B/1.886	2.661B/1.886	----	2.417 + 0.127	.4240	----	----	15	----	38 + 12
6125	1.940	1.940	2.563B/1.864A	2.563B/1.864A	----	2.322 + 0.126	.4125	----	----	3	----	2 + 1
6150	1.744	1.744	2.458B/1.744	2.458B/1.744	----	2.230 + 0.125	.4011	----	----	20	----	27 + 17
6175	1.782	1.782	2.366B/1.714A	2.366B/1.714A	----	2.142 + 0.124	.3899	----	----	8	----	7 + 5
6200	1.880	1.880	2.272B/1.644A	2.272B/1.644A	----	2.057 + 0.124	.3788	----	----	26	----	30 + 6
6225	1.724	1.724	2.177B/1.576A	2.177B/1.576A	----	1.974 + 0.123	.3678	----	----	62	----	61 + 58
6250	1.542	1.542	2.090B/1.510A	2.090B/1.510A	----	1.895 + 0.122	.3570	----	----	10	----	11 + 8
6275	----	----	2.006B/1.448A	2.006B/1.448A	----	1.819 + 0.122	.3464	----	----	----	----	13 UNCH
6300	1.416	1.416	1.925B/1.387A	1.925B/1.387A	----	1.745 + 0.121	.3359	----	----	117	----	239 + 68
6325	----	----	1.847B/1.331A	1.847B/1.331A	----	1.675 + 0.120	.3257	----	----	----	----	8 UNCH
6350	1.631	1.631	1.774B/1.276A	1.774B/1.276A	----	1.606 + 0.118	.3156	----	----	6	----	26 UNCH
6375	----	----	1.702B/1.221A	1.702B/1.221A	----	1.541 + 0.116	.3058	----	----	----	----	68 UNCH
6400	1.235	1.235	1.632B/1.173A	1.632B/1.173A	----	1.478 + 0.113	.2962	----	----	27	----	58 + 8
6425	----	----	1.564B/1.125A	1.564B/1.125A	----	1.417 + 0.110	.2867	----	----	----	----	4 UNCH
6450	1.131	1.131	1.502B/1.078A	1.502B/1.078A	----	1.359 + 0.107	.2775	----	----	40	----	35 + 23
6475	1.130	1.130	1.441B/1.034A	1.441B/1.034A	----	1.304 + 0.104	.2686	----	----	3	----	4 + 2
6500	1.020	1.020	1.382B/0.991A	1.382B/0.991A	----	1.250 + 0.100	.2598	----	----	259	----	416 + 101
6525	0.984	0.984	1.326B/0.954A	1.326B/0.954A	----	1.200 + 0.098	.2514	----	----	21	----	22 + 20
6550	0.965	0.965	1.272B/0.912A	1.272B/0.912A	----	1.151 + 0.095	.2431	----	----	3	----	14 + 2
6575	1.016	1.016	1.221B/0.877A	1.221B/0.877A	----	1.106 + 0.094	.2352	----	----	20	----	21 + 16
6600	0.900	0.900	1.171B/0.840A	1.171B/0.840A	----	1.062 + 0.092	.2275	----	----	38	----	192 + 13
6625	0.969	0.969	1.124B/0.807A	1.124B/0.807A	----	1.021 + 0.091	.2201	----	----	82	----	75 + 53
6650	0.780	0.780	1.079B/0.776A	1.079B/0.776A	----	0.982 + 0.091	.2129	----	----	18	----	62 + 12
6675	----	----	1.036B/0.746A	1.036B/0.746A	----	0.945 + 0.091	.2061	----	----	1	----	154 UNCH
6700	0.800	0.800	0.995B/0.719A	0.995B/0.719A	----	0.909 + 0.090	.1993	----	----	11	----	341 - 5
6725	0.782	0.782	0.955B/0.692A	0.955B/0.692A	----	0.875 + 0.090	.1929	----	----	22	----	97 + 21
6750	0.720	0.720	0.914B/0.666A	0.914B/0.666A	----	0.841 + 0.087	.1865	----	----	24	----	33 + 16
6775	----	----	0.878B/0.640A	0.878B/0.640A	----	0.809 + 0.085	.1803	----	----	1	----	14 UNCH
6800	0.640	0.640	0.845B/0.615A	0.845B/0.615A	----	0.778 + 0.082	.1743	----	----	27	----	94 + 9
6825	0.643	0.643	0.815B/0.594A	0.815B/0.594A	----	0.749 + 0.081	.1686	----	----	1	----	3 + 1
6850	0.686	0.686	0.780B/0.573A	0.780B/0.573A	----	0.722 + 0.080	.1632	----	----	2	----	17 UNCH
6875	----	----	0.751B/0.551A	0.751B/0.551A	----	0.697 + 0.080	.1581	----	----	----	----	12 UNCH
6900	0.680	0.680	0.724B/0.532A	0.724B/0.532A	----	0.672 + 0.079	.1530	----	----	8	----	80 + 6
6925	----	----	0.697B/0.510A	0.697B/0.510A	----	0.649 + 0.079	.1482	----	----	1	----	15 + 1
6950	0.589	0.589	0.671B/0.493A	0.671B/0.493A	----	0.627 + 0.078	.1436	----	----	8	----	9 - 3
6975	----	----	0.647B/0.477A	0.647B/0.477A	----	0.605 + 0.076	.1390	----	----	----	----	2 UNCH
7000	0.490	0.490	0.623B/0.456	0.623B/0.456	----	0.585 + 0.075	.1347	----	----	138	----	177 - 71
7025	----	----	0.601B/0.446A	0.601B/0.446A	----	0.565 + 0.072	.1305	----	----	----	----	197 UNCH
7050	0.484	0.484	0.580B/0.432A	0.580B/0.432A	----	0.546 + 0.070	.1265	----	----	10	----	13 - 2
7075	----	----	0.559B/0.418A	0.559B/0.418A	----	0.528 + 0.069	.1226	----	----	----	----	22 UNCH
7100	----	----	0.540B/0.405A	0.540B/0.405A	----	0.510 + 0.066	.1187	----	----	9	----	64 - 7
7125	----	----	0.522B/0.392A	0.522B/0.392A	----	0.494 + 0.065	.1152	----	----	----	----	2 UNCH
7150	0.489	0.489	0.504B/0.381A	0.504B/0.381A	----	0.478 + 0.063	.1117	----	----	4	----	10 + 1
7175	----	----	0.487B/0.369A	0.487B/0.369A	----	0.463 + 0.061	.1083	----	----	----	----	13 UNCH
7200	0.344	0.344	0.463B/0.344	0.463B/0.344	----	0.448 + 0.059	.1050	----	----	24	----	235 + 5
7225	----	----	0.449B/0.348A	0.449B/0.348A	----	0.435 + 0.058	.1021	----	----	1	----	12 + 1
7250	----	----	0.436B/0.338A	0.436B/0.338A	----	0.421 + 0.056	.0990	----	----	8	----	32 UNCH
7275	----	----	0.420B/0.329A	0.420B/0.329A	----	0.409 + 0.055	.0962	----	----	----	----	2 UNCH
7300	0.352	0.352	0.408B/0.320A	0.408B/0.320A	----	0.397 + 0.054	.0934	----	----	33	----	61 + 17
7325	----	----	0.387B/0.312A	0.387B/0.312A	----	0.385 + 0.053	.0907	----	----	----	----	4 UNCH
7350	----	----	0.374B/0.303A	0.374B/0.303A	----	0.374 + 0.052	.0882	----	----	8	----	15 + 8
7375	----	----	0.363B/0.295A	0.363B/0.295A	----	0.364 + 0.051	.0858	----	----	----	----	9 UNCH
7400	----	----	0.352B/0.288A	0.352B/0.288A	----	0.353 + 0.049	.0833	----	----	8	----	58 - 8

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	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
SO CALL		COMEX SILVER OPTIONS										
AUG26												
7425	----	----	0.341B/0.281A	0.341B/0.281A	----	0.344 + 0.049	.0812	----	----	----	----	16 UNCH
7450	----	----	0.332B/0.274A	0.332B/0.274A	----	0.334 + 0.047	.0789	----	----	----	----	7 UNCH
7475	----	----	0.324B/0.267A	0.324B/0.267A	----	0.325 + 0.046	.0768	----	----	----	----	9 UNCH
7500	0.258	0.258	0.330/0.258	0.330/0.258	----	0.317 + 0.045	.0748	----	----	510	----	668 + 269
7525	----	----	0.306B/0.255A	0.306B/0.255A	----	0.308 + 0.044	.0728	----	----	----	----	11 UNCH
7550	----	----	0.298B/0.249A	0.298B/0.249A	----	0.300 + 0.042	.0709	----	----	7	----	24 UNCH
7575	----	----	0.292B/0.243A	0.292B/0.243A	----	0.293 + 0.042	.0691	----	----	----	----	2 UNCH
7600	0.251	0.251	0.285B/0.237A	0.285B/0.237A	----	0.286 + 0.041	.0674	----	----	20	----	237 + 1
7625	----	----	0.276B/0.232A	0.276B/0.232A	----	0.279 + 0.040	.0658	----	----	----	----	18 UNCH
7650	----	----	0.270B/0.227A	0.270B/0.227A	----	0.272 + 0.038	.0641	----	----	7	----	59 UNCH
7675	----	----	0.263B/0.222A	0.263B/0.222A	----	0.266 + 0.038	.0626	----	----	----	----	74 UNCH
7700	----	----	0.256B/0.218A	0.256B/0.218A	----	0.260 + 0.037	.0611	----	----	9	----	175 UNCH
7725	----	----	0.242B/0.213A	0.242B/0.213A	----	0.254 + 0.035	.0597	----	----	----	----	9 UNCH
7750	----	----	0.243B/0.209A	0.243B/0.209A	----	0.248 + 0.034	.0582	----	----	1	----	497 - 1
7775	----	----	0.232B/0.205A	0.232B/0.205A	----	0.243 + 0.033	.0569	----	----	----	----	31 UNCH
7800	----	----	0.227B/0.201A	0.227B/0.201A	----	0.238 + 0.032	.0557	----	----	8	----	329 UNCH
7825	----	----	0.226B/0.197A	0.226B/0.197A	----	0.233 + 0.031	.0545	----	----	----	----	4 UNCH
7850	----	----	0.218B/0.193A	0.218B/0.193A	----	0.229 + 0.030	.0534	----	----	10	----	13 UNCH
7875	----	----	0.212B/0.189A	0.212B/0.189A	----	0.224 + 0.029	.0522	----	----	----	----	8 UNCH
7900	----	----	0.212B/0.186A	0.212B/0.186A	----	0.220 + 0.028	.0511	----	----	----	----	94 UNCH
7925	----	----	0.201B/0.183A	0.201B/0.183A	----	0.216 + 0.027	.0501	----	----	----	----	20 UNCH
7950	----	----	0.197B/0.179A	0.197B/0.179A	----	0.212 + 0.026	.0491	----	----	10	----	19 + 1
7975	----	----	0.198B/*0.176A	0.198B/*0.176A	----	0.208 + 0.025	.0481	----	----	----	----	52 UNCH
8000	0.173	0.173	0.204/0.165	0.204/0.165	----	0.204 + 0.024	.0471	----	----	236	----	1101 - 19
8025	----	----	0.188B/*0.170A	0.188B/*0.170A	----	0.201 + 0.024	.0463	----	----	----	----	5 UNCH
8050	----	----	0.184B/*0.167A	0.184B/*0.167A	----	0.197 + 0.023	.0453	----	----	----	----	22 UNCH
8075	----	----	0.181B/*0.164A	0.181B/*0.164A	----	0.194 + 0.023	.0445	----	----	----	----	8 UNCH
8100	----	----	0.177B/*0.162A	0.177B/*0.162A	----	0.190 + 0.022	.0435	----	----	----	----	36 UNCH
8125	----	----	0.173B/*0.159A	0.173B/*0.159A	----	0.187 + 0.022	.0428	----	----	----	----	13 UNCH
8150	----	----	0.170B/*0.159A	0.170B/*0.159A	----	0.184 + 0.021	.0420	----	----	----	----	44 UNCH
8175	----	----	0.167B/*0.155A	0.167B/*0.155A	----	0.180 + 0.020	.0410	----	----	----	----	4 UNCH
8200	----	----	0.161B/*0.153A	0.161B/*0.153A	----	0.177 + 0.020	.0403	----	----	----	----	90 UNCH
8225	----	----	0.162B/*0.153A	0.162B/*0.153A	----	0.174 + 0.019	.0395	----	----	----	----	10 UNCH
8250	----	----	0.157B/----	0.157B/*0.152A	----	0.171 + 0.019	.0388	----	----	----	----	284 UNCH
8275	----	----	0.153B/----	0.153B/*0.150A	----	0.168 + 0.018	.0380	----	----	----	----	4 UNCH
8300	----	----	0.151B/----	0.151B/*0.148A	----	0.166 + 0.019	.0375	----	----	----	----	119 UNCH
8325	----	----	0.146B/----	0.146B/*0.145A	----	0.163 + 0.018	.0368	----	----	----	----	1 UNCH
8350	----	----	0.143B/----	0.143B/*0.143A	----	0.160 + 0.018	.0360	----	----	----	----	28 UNCH
8375	----	----	0.143B/----	0.143B/*0.141A	----	0.158 + 0.018	.0355	----	----	----	----	3 UNCH
8400	----	----	0.140B/----	0.140B/*0.139A	----	0.155 + 0.017	.0348	----	----	----	----	172 UNCH
8425	----	----	0.138B/----	0.138B/*0.137A	----	0.153 + 0.017	.0342	----	----	----	----	2 UNCH
8450	----	----	0.135B/----	0.135B/*0.135A	----	0.150 + 0.016	.0335	----	----	----	----	13 UNCH
8475	----	----	----	0.132B/*0.133A	----	0.148 + 0.016	.0330	----	----	----	----	7 UNCH
8500	0.148	0.148	0.148/0.131A	0.148/0.131A	----	0.145 + 0.015	.0323	----	----	3	----	471 UNCH
8525	----	----	----	0.126B/*0.129A	----	0.143 + 0.015	.0318	----	----	----	----	1 UNCH
8550	----	----	----	0.124B/*0.127A	----	0.141 + 0.015	.0313	----	----	----	----	14 UNCH
8575	----	----	----	0.121B/*0.126A	----	0.139 + 0.015	.0308	----	----	----	----	54 UNCH
8600	----	----	----	0.122B/*0.124A	----	0.137 + 0.014	.0303	----	----	----	----	207 UNCH
8625	----	----	----	0.118B/*0.122A	----	0.135 + 0.014	.0298	----	----	----	----	16 UNCH
8650	----	----	----	0.116B/*0.124A	----	0.133 + 0.013	.0293	----	----	----	----	7 UNCH
8675	----	----	----	0.111B/*0.119A	----	0.131 + 0.013	.0288	----	----	----	----	41 UNCH
8700	----	----	----	0.113B/*0.120A	----	0.129 + 0.012	.0283	----	----	----	----	359 UNCH
8725	----	----	----	0.110B/*0.116A	----	0.127 + 0.012	.0279	----	----	----	----	1 UNCH
8750	----	----	----	0.108B/*0.118A	----	0.125 + 0.011	.0274	----	----	----	----	60 UNCH
8775	----	----	----	0.104B/*0.113A	----	0.123 + 0.010	.0269	----	----	----	----	74 UNCH
8800	----	----	----	0.103B/*0.115A	----	0.122 + 0.010	.0266	----	----	----	----	313 UNCH
8825	----	----	----/*0.110A	0.101B/*0.110A	----	0.120 + 0.009	.0261	----	----	----	----	19 UNCH
8850	----	----	----	0.100B/*0.111A	----	0.118 + 0.008	.0257	----	----	----	----	11 UNCH
8875	----	----	----	0.098B/*0.111A	----	0.117 + 0.008	.0254	----	----	----	----	2 UNCH
8900	----	----	----	0.097B/*0.109A	----	0.115 + 0.006	.0249	----	----	1	----	22 UNCH
8925	----	----	----	0.095B/*0.108A	----	0.114 + 0.006	.0246	----	----	----	----	4 UNCH
8950	----	----	----	0.096B/*0.107A	----	0.113 + 0.006	.0243	----	----	----	----	9 UNCH
8975	----	----	----/*0.106A	0.092B/*0.106A	----	0.111 + 0.004	.0239	----	----	----	----	2 UNCH
9000	0.078	0.078	0.095B/*0.078	0.095B/*0.078	----	0.110 + 0.004	.0236	----	----	4	----	1049 UNCH
9025	----	----	----/*0.100A	0.091B/*0.100A	----	0.108 + 0.003	.0232	----	----	----	----	4 UNCH
9050	----	----	----/*0.102A	0.089B/*0.102A	----	0.107 + 0.002	.0229	----	----	----	----	9 UNCH
9075	----	----	----/*0.101A	0.088B/*0.101A	----	0.106 + 0.002	.0226	----	----	----	----	2 UNCH
9100	----	----	----/*0.099A	0.087B/*0.099A	----	0.104 + 0.001	.0222	----	----	----	----	54 UNCH
9150	----	----	----/*0.098A	0.083B/*0.098A	----	0.102 UNCH	.0217	----	----	----	----	6 UNCH
9175	----	----	----/*0.097A	0.083B/*0.097A	----	0.100 - 0.001	.0212	----	----	----	----	1 UNCH
9200	----	----	----/*0.096A	0.084B/*0.096A	----	0.099 - 0.001	.0210	----	----	----	----	50 UNCH
9225	----	----	----/*0.095A	0.081B/*0.095A	----	0.098 - 0.001	.0207	----	----	----	----	1 UNCH
9250	----	----	----/*0.094A	0.080B/*0.094A	----	0.097 - 0.001	.0205	----	----	----	----	188 UNCH
9275	----	----	----/*0.093A	0.077B/*0.093A	----	0.095 - 0.002	.0200	----	----	----	----	3 UNCH
9300	----	----	----/*0.092A	0.077B/*0.092A	----	0.094 - 0.002	.0198	----	----	----	----	18 UNCH
9325	----	----	----/*0.091A	0.076B/*0.091A	----	0.093 - 0.001	.0195	----	----	----	----	1 UNCH
9350	----	----	----/*0.090A	0.075B/*0.090A	----	0.091 - 0.002	.0191	----	----	----	----	1 UNCH
9375	----	----	----/*0.088A	0.073B/*0.088A	----	0.090 - 0.002	.0189	----	----	----	----	3 UNCH
9400	----	----	----/*0.087A	0.073B/*0.087A	----	0.089 - 0.001	.0186	----	----	----	----	134 UNCH
9425	----	----	----/*0.087A	0.073B/*0.087A	----	0.088 - 0.001	.0184	----	----	----	----	1 UNCH
9450	----	----	----/*0.087A	0.071B/*0.087A	----	0.086 - 0.002	.0180	----	----	----	----	8 UNCH
9475	----	----	----	0.071B/*0.086A	----	0.085 - 0.001	.0178	----	----	----	----	29 UNCH
9500	----	----	----	0.069B/*0.085A	----	0.084 - 0.001	.0175	----	----	10	----	321 UNCH
9525	----	----	----	0.069B/*0.084A	----	0.083 UNCH	.0173	----	----	----	----	1 UNCH
9550	----	----	----	0.068B/*0.083A	----	0.082 UNCH	.0170	----	----	----	----	18 UNCH
9575	----	----	----	0.067B/*0.083A	----	0.081 UNCH	.0168	----	----	----	----	2 UNCH
9600	----	----	----	0.070B/*0.082A	----	0.080 + 0.001	.0166	----	----	----	----	3 UNCH
9625	----	----	----	0.060B/*0.081A	----	0.079 + 0.001	.0164	----	----	----	----	30 UNCH
9700	----	----	----	0.063B/*0.079A	----	0.076 + 0.002	.0157	----	----	----	----	100 UNCH
9725	----	----	----	0.057B/*0.078A	----	0.075 + 0.002	.0154	----	----	----	----	4 UNCH
9750	----	----	----	0.058B/*0.078A	----	0.075 + 0.003	.0154	----	----	----	----	10 UNCH
9775	----	----	----	0.060B/*0.077A	----	0.074 + 0.003	.0152	----	----	----	----	1 UNCH
9800	----	----	----	0.055B/*0.077A	----	0.073 + 0.003	.0149	----	----	----	----	27 UNCH
9825	----	----	----	0.055B/*0.074A	----	0.073 + 0.004	.0149	----	----	----	----	1 UNCH
9850	----	----	----	0.058B/*0.074A	----	0.072 + 0.004	.0147	----	----	----	----	16 UNCH
9875	----	----	----	0.057B/*0.073A	----	0.071 + 0.004	.0145	----	----	----	----	5 UNCH
9900	----	----	----	0.053B/*0.073A	----	0.071 + 0.004	.0144	----	----	----	----	9 UNCH
9925	----	----	----	0.052B/*0.072A	----	0.071 + 0.005	.0144	----	----	----	----	5 UNCH
9950	----	----	----	0.055B/*0.072A	----	0.070 + 0.005	.0141	----	----	----	----	3 UNCH
9975	----	----	----	0.055B/*0.071A	----	0.070 + 0.005	.0141	----	----	----	----	10 UNCH
10000	0.028	0.028	0.065B/*0.028	0.065B/*0.028	----	0.070 + 0.006	.0140	----	----	1	----	620 UNCH
10025	----	----	----	0.053B/*0.071A	----	0.069 + 0.005	.0138	----	----	----	----	2 UNCH
10075	----	----	----	0.052B/*0.069A	----	0.069 + 0.006	.0137	----	----	----	----	15 UNCH
10100	----	----	----	0.052B/*0.068A	----	0.068 + 0.005	.0135	----	----	----	----	3 UNCH
10125	----	----	----	0.047B/*0.068A	----	0.068 + 0.006	.0135	----	----	----	----	1 UNCH
10150	----	----	----	0.050B/*0.068A	----	0.067 + 0.005	.0133	----	----	----	----	15 UNCH
10175	----	----	----	0.046B/*0.067A	----	0.067 + 0.005	.0132	----	----	----	----	8 UNCH
10200	----	----	----	0.049B/*0.066A	----	0.066 + 0.005	.0130	----	----	----	----	34 UNCH
10225	----	----	----	0.046B/*0.066A	----	0.066 + 0.005	.0130	----	----	----	----	1 UNCH
10250	----	----	----	0.045B/*0.066A	----	0.065 + 0.005	.0128	----	----	----	----	2 UNCH
10275	----	----	----	0.045B/*0.065A	----	0.065 + 0.005	.0127	----	----	----	----	21 UNCH
10300	----	----	----	0.044B/*0.065A	----	0.064 + 0.004	.0125	----	----	----	----	33 UNCH
10325	----	----	----	0.044B/*0.064A	----	0.063 + 0.004	.0123	----	----	----	----	11 UNCH
10350	----	----	----	0.043B/*0.065A	----	0.063 + 0.004	.0123	----	----	----	----	6 UNCH
10375	----	----	----	0.042B/*0.064A	----	0.062 + 0.003	.0121	----	----	----	----	1 UNCH
10400	0.065	0.065	0.065/0.065	0.065/0.064A	----	0.061 + 0.003	.0119	----	----	10	----	60 + 10
10475	----	----	----	0.040B/*0.067A	----	0.059 + 0.002	.0115	----	----	----	----	6 UNCH
10500	----	----	----	0.043B/0.065A	----	0.059 + 0.002	.0114	----	----	----	----	175 UNCH
10600	----	----	----	0.038B/*0.065A	----	0.056 UNCH	.0108	----	----	----	----	5 UNCH
10650	----	----	----	0.037B/*0.064A	----	0.055 UNCH	.0106	----	----	----	----	1 UNCH
10675	----	----	----	0.037B/*0.063A	----	0.054 - 0.001	.0104	----	----	----	----	4 UNCH
10700	----	----	----	0.036B/*0.063A	----	0.054 UNCH	.0104	----	----	----	----	3 UNCH
10725	----	----	----	0.035B/*0.062A	----	0.053 - 0.001	.0102	----	----	----	----	1 UNCH
10750	----	----	----	0.035B/*0.062A	----	0.053 - 0.001	.0102	----	----	----	----	70 UNCH
10775	----	----	----	0.035B/*0.062A	----	0.052 - 0.001	.0100	----	----	----	----	3 UNCH
10800	----	----	----	0.035B/*0.061A	----	0.052 - 0.001	.0100	----	----	----	----	5 UNCH
10825	----	----	----	0.034B/*0.061A	----	0.051 - 0.001	.0098	----	----	----	----	2 UNCH
10875	----	----	----	0.032B/*0.061A	----	0.050 - 0.001	.0096	----	----	----	----	5 UNCH
10900	----	----	----	0.035B/*0.060A	----	0.050 - 0.001	.0095	----	----	----	----	7 UNCH
10925	----	----	----	0.034B/*0.059A	----	0.049 - 0.002	.0093	----	----	----	----	4 UNCH
10950	----	----	----	0.033B/*0.059A	----	0.049 - 0.001	.0093	----	----	----	----	1 UNCH
10975	----	----	----	0.033B/*0.059A	----	0.049 - 0.001	.0093	----	----	----	----	7 UNCH
11000	----	----	----	0.038B/*0.057A	----	0.048 - 0.001	.0091	----	----	3	----	567 UNCH
11075	----	----	----	0.032B/*0.057A	----	0.047 - 0.001	.0089	----	----	----	----	3 UNCH
11100	----	----	----	0.031B/*0.058A	----	0.047 - 0.001	.0089	----	----	----	----	24 UNCH
11150	----	----	----	0.031B/*0.058A	----	0.046 - 0.001	.0087	----	----	----	----	9 UNCH
11200	----	----	----	0.029B/*0.057A	----	0.045 - 0.001	.0085	----	----	----	----	7 UNCH
11225	----	----	----	0.029B/*0.057A	----	0.045 - 0.001	.0084	----	----	----	----	1 UNCH

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PRELIMINARY

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
SO CALL		COMEX SILVER OPTIONS										
AUG26												
11250	----	----	----	0.028B/*0.057A	----	0.044 - 0.002	.0083	----	----	----	----	3 UNCH
11275	----	----	----	0.028B/*0.057A	----	0.044 - 0.001	.0082	----	----	----	----	7 UNCH
11300	----	----	----	0.026B/*0.057A	----	0.044 - 0.001	.0082	----	----	----	----	1 UNCH
11325	----	----	----	0.026B/*0.056A	----	0.043 - 0.001	.0080	----	----	----	----	6 UNCH
11350	----	----	----	0.026B/*0.056A	----	0.043 - 0.001	.0080	----	----	----	----	1 UNCH
11400	----	----	----	0.026B/*0.056A	----	0.042 - 0.002	.0078	----	----	----	----	2 UNCH
11475	----	----	----	0.026B/*0.056A	----	0.041 - 0.002	.0076	----	----	----	----	2 UNCH
11500	----	----	----	0.035B/*0.051A	----	0.041 - 0.001	.0076	----	----	----	----	135 UNCH
11575	----	----	----	0.023B/*0.054A	----	0.040 - 0.001	.0074	----	----	----	----	1 UNCH
11650	----	----	----	0.022B/*0.053A	----	0.039 - 0.002	.0072	----	----	----	----	2 UNCH
11700	----	----	----	0.022B/*0.049A	----	0.039 - 0.001	.0071	----	----	----	----	7 UNCH
11725	----	----	----	0.021B/*0.054A	----	0.039 - 0.001	.0071	----	----	----	----	5 UNCH
11850	----	----	----	0.022B/*0.052A	----	0.038 - 0.001	.0069	----	----	----	----	1 UNCH
12000	----	----	----	0.030B/*0.043A	----	0.036 - 0.002	.0065	----	----	1	----	46 UNCH
12025	----	----	----	----/0.072A	----	0.036 - 0.002	.0065	----	----	----	----	52 UNCH
12050	----	----	----	----/0.072A	----	0.036 - 0.001	.0065	----	----	----	----	208 UNCH
12100	----	----	----	----/0.071A	----	0.036 - 0.001	.0064	----	----	----	----	5 UNCH
12200	----	----	----	----/0.070A	----	0.035 - 0.001	.0062	----	----	----	----	1 UNCH
12275	----	----	----	----/0.069A	----	0.035 - 0.001	.0062	----	----	----	----	1 UNCH
12300	----	----	----	----/0.069A	----	0.035 - 0.001	.0062	----	----	----	----	34 UNCH
12450	----	----	----	----/0.067A	----	0.034 - 0.001	.0059	----	----	----	----	2 UNCH
12500	----	----	----	0.020B/0.041A	----	0.034 - 0.001	.0059	----	----	----	----	160 UNCH
12525	----	----	----	----/0.064A	----	0.034 - 0.001	.0059	----	----	----	----	3 UNCH
12550	----	----	----	----/0.065A	----	0.033 - 0.002	.0058	----	----	----	----	2 UNCH
12700	----	----	----	----/0.196A	----	0.033 - 0.001	.0057	----	----	----	----	1 UNCH
12725	----	----	----	----/0.195A	----	0.033 - 0.001	.0057	----	----	----	----	2 UNCH
12775	----	----	----	----/0.195A	----	0.033 - 0.001	.0057	----	----	----	----	13 UNCH
12800	----	----	----	----/0.195A	----	0.033 - 0.001	.0056	----	----	----	----	3 UNCH
13000	----	----	----	0.015B/0.039A	----	0.032 - 0.002	.0054	----	----	----	----	4039 UNCH
14000	----	----	----	0.010B/0.032A	----	0.023 - 0.002	.0038	----	----	----	----	24 UNCH
15000	----	----	----	----/0.023A	----	0.017 - 0.002	.0027	----	----	----	----	116 UNCH
16000	0.011	0.011	0.011/0.011	0.011/0.011	----	0.012 - 0.001	.0019	----	----	1	----	11 + 1
17000	----	----	----	----/0.110A	----	0.009 UNCH	.0014	----	----	----	----	3854 UNCH
18000	----	----	----	----/0.179A	----	0.007 - 0.001	.0011	----	----	----	----	8 UNCH
19000	----	----	----	----/*0.015A	----	0.005 - 0.001	.0007	----	----	----	----	2 UNCH
20000	0.010	0.010	0.010/*0.009A	0.010/0.009A	----	0.004 UNCH	.0006	----	----	10	----	255 + 10
25000	----	----	----	----/0.008A	----	0.001 UNCH	.0000	----	----	----	----	21 UNCH
27000	----	----	----	----/0.010A	----	0.001 UNCH	.0000	----	----	----	----	5 UNCH
30000	----	----	----	----/0.005A	----	0.001 UNCH	.0000	----	----	----	----	15 UNCH
32000	----	----	----	----/*0.005A	----	0.001 UNCH	----	----	----	----	----	3 UNCH
35000	----	----	----	----/0.002A	----	0.001 UNCH	----	----	----	----	----	7 UNCH
TOTAL										2531	0	22876 + 1067
SEP26												
5025	----	----	10.485B/8.749A	10.485B/8.749A	----	9.982 + 0.222	.8056	----	----	----	----	1 UNCH
5050	----	----	10.285B/8.568A	10.285B/8.568A	----	9.786 + 0.221	.7996	----	----	----	----	1 UNCH
5100	----	----	9.890B/8.206A	9.890B/8.206A	----	9.400 + 0.219	.7872	----	----	----	----	1 UNCH
5400	6.530	6.530	7.678B/6.244A	7.678B/6.244A	----	7.245 + 0.211	.7018	----	----	1	----	1 + 1
5500	6.272	6.272	7.007B/5.617A	7.007B/5.617A	----	6.597 + 0.208	.6697	----	----	2	----	4 + 2
5700	----	----	5.776B/4.570A	5.776B/4.570A	----	5.415 + 0.201	.6015	----	----	----	----	7 UNCH
5775	4.500	4.500	5.374B/4.218A	5.374B/4.218A	----	5.012 NEW	.5751	----	----	3	----	1 + 1
5800	4.345	4.345	5.234B/4.106A	5.234B/4.106A	----	4.883 NEW	.5662	----	----	4	----	4 + 4
5850	----	----	4.977B/3.893A	4.977B/3.893A	----	4.631 + 0.192	.5484	----	----	----	----	7 UNCH
5900	----	----	4.716B/3.687A	4.716B/3.687A	----	4.389 + 0.187	.5305	----	----	1	----	4 + 1
5950	----	----	4.472B/3.489A	4.472B/3.489A	----	4.158 NEW	.5127	----	----	1	----	1 + 1
5975	4.370	4.370	4.370/3.394A	4.370/3.394A	----	4.046 NEW	.5038	----	----	1	----	1 + 1
6000	3.540	3.540	4.238B/3.302A	4.238B/3.302A	----	3.936 + 0.179	.4949	----	----	70	----	64 + 53
6025	3.714	3.714	4.125B/3.211A	4.125B/3.211A	----	3.829 NEW	.4861	----	----	2	----	2 + 2
6050	----	----	4.020B/3.123A	4.020B/3.123A	----	3.725 + 0.177	.4773	----	----	----	----	1 UNCH
6075	3.820	3.820	3.906B/3.037A	3.906B/3.037A	----	3.623 + 0.176	.4686	----	----	1	----	2 + 1
6100	3.041	3.041	3.806B/2.953A	3.806B/2.953A	----	3.523 + 0.175	.4599	----	----	2	----	3 + 2
6125	3.305	3.305	3.697B/2.871A	3.697B/2.871A	----	3.426 + 0.174	.4513	----	----	1	----	2 UNCH
6150	----	----	3.595B/2.791A	3.595B/2.791A	----	3.332 + 0.174	.4427	----	----	----	----	1 UNCH
6175	2.908	2.908	3.498B/2.714A	3.498B/2.714A	----	3.240 + 0.174	.4342	----	----	1	----	2 + 1
6200	----	----	3.401B/2.637A	3.401B/2.637A	----	3.150 + 0.173	.4258	----	----	15	----	17 + 15
6225	3.214	3.214	3.308B/2.565A	3.308B/2.565A	----	3.062 NEW	.4174	----	----	1	----	1 + 1
6250	3.130	3.130	3.217B/2.494A	3.217B/2.494A	----	2.977 + 0.172	.4092	----	----	1	----	16 + 1
6275	2.604	2.604	3.128B/2.423A	3.128B/2.423A	----	2.894 + 0.171	.4010	----	----	7	----	5 + 5
6300	2.610	2.610	3.041B/2.358A	3.041B/2.358A	----	2.813 + 0.170	.3929	----	----	62	----	69 + 61
6325	2.519	2.519	2.956B/2.293A	2.956B/2.293A	----	2.734 NEW	.3849	----	----	9	----	3 + 3
6350	2.569	2.569	2.873B/2.230A	2.873B/2.230A	----	2.658 + 0.169	.3770	----	----	2	----	3 + 2
6400	2.212	2.212	2.716B/2.109A	2.716B/2.109A	----	2.511 + 0.166	.3616	----	----	41	----	40 + 38
6425	2.245	2.245	2.639B/2.051A	2.639B/2.051A	----	2.441 NEW	.3540	----	----	1	----	1 + 1
6450	2.202	2.202	2.567B/1.995A	2.567B/1.995A	----	2.372 + 0.164	.3465	----	----	2	----	7 + 1
6475	2.396	2.396	2.495B/1.941A	2.495B/1.941A	----	2.306 NEW	.3392	----	----	31	----	31 + 31
6500	1.924	1.924	2.424B/1.887A	2.424B/1.887A	----	2.241 + 0.161	.3319	----	----	68	----	114 + 54
6525	----	----	2.358B/1.834A	2.358B/1.834A	----	2.179 + 0.160	.3248	----	----	----	----	1 UNCH
6550	1.954	1.954	2.291B/1.782A	2.291B/1.782A	----	2.118 + 0.158	.3178	----	----	1	----	1 UNCH
6575	----	----	2.227B/1.732A	2.227B/1.732A	----	2.059 + 0.156	.3109	----	----	----	----	1 UNCH
6600	1.846	1.846	2.165B/1.683A	2.165B/1.683A	----	2.002 + 0.155	.3042	----	----	27	----	36 + 25
6625	----	----	2.106B/1.635A	2.106B/1.635A	----	1.946 + 0.153	.2975	----	----	----	----	1 UNCH
6650	1.900	1.900	2.047B/1.590A	2.047B/1.590A	----	1.893 + 0.152	.2910	----	----	25	----	33 + 25
6675	1.654	1.654	1.990B/1.547A	1.990B/1.547A	----	1.841 NEW	.2846	----	----	2	----	2 + 2
6700	----	----	1.935B/1.502A	1.935B/1.502A	----	1.790 + 0.148	.2784	----	----	----	----	651 UNCH
6750	----	----	1.830B/1.423A	1.830B/1.423A	----	1.694 + 0.145	.2662	----	----	----	----	2 UNCH
6800	1.410	1.410	1.726B/1.345A	1.726B/1.345A	----	1.603 + 0.141	.2545	----	----	1	----	6 + 1
6900	1.470	1.470	1.547B/1.207A	1.547B/1.207A	----	1.439 + 0.134	.2328	----	----	2	----	6 + 2
6925	----	----	1.505B/1.175A	1.505B/1.175A	----	1.401 + 0.132	.2276	----	----	----	----	2 UNCH
6950	----	----	1.465B/1.146A	1.465B/1.146A	----	1.365 + 0.131	.2226	----	----	----	----	1 UNCH
6975	----	----	1.427B/1.115A	1.427B/1.115A	----	1.330 + 0.129	.2177	----	----	----	----	50 UNCH
7000	1.200	1.200	1.389B/1.087A	1.389B/1.087A	----	1.295 + 0.127	.2129	----	----	171	----	388 + 96
7025	1.265	1.265	1.353B/1.062A	1.353B/1.062A	----	1.262 + 0.125	.2082	----	----	1	----	2 + 1
7050	1.078	1.078	1.317B/1.032A	1.317B/1.032A	----	1.230 + 0.123	.2037	----	----	4	----	1 - 3
7075	----	----	1.283B/1.008A	1.283B/1.008A	----	1.199 + 0.122	.1992	----	----	----	----	5 UNCH
7100	----	----	1.250B/0.980A	1.250B/0.980A	----	1.169 + 0.120	.1949	----	----	----	----	10 UNCH
7125	1.096	1.096	1.219B/0.958A	1.219B/0.958A	----	1.140 + 0.119	.1907	----	----	5	----	79 + 3
7150	----	----	1.187B/0.935A	1.187B/0.935A	----	1.112 + 0.117	.1866	----	----	----	----	3 UNCH
7175	----	----	1.157B/0.910A	1.157B/0.910A	----	1.085 + 0.116	.1826	----	----	----	----	11 UNCH
7200	0.877	0.877	1.128B/0.877	1.128B/0.877	----	1.058 + 0.114	.1786	----	----	3	----	39 - 1
7250	----	----	1.073B/0.846A	1.073B/0.846A	----	1.008 + 0.111	.1710	----	----	----	----	2 UNCH
7275	----	----	1.047B/0.828A	1.047B/0.828A	----	0.984 + 0.110	.1674	----	----	----	----	7 UNCH
7300	0.820	0.820	1.021B/0.810A	1.021B/0.810A	----	0.961 + 0.108	.1639	----	----	15	----	153 UNCH
7325	0.902	0.902	0.997B/0.790A	0.997B/0.790A	----	0.938 + 0.106	.1604	----	----	1	----	10 UNCH
7350	0.848	0.848	0.973B/0.771A	0.973B/0.771A	----	0.917 + 0.106	.1571	----	----	1	----	2 + 1
7375	0.828	0.828	0.950B/0.754A	0.950B/0.754A	----	0.896 + 0.104	.1538	----	----	1	----	7 + 1
7400	----	----	0.927B/0.736A	0.927B/0.736A	----	0.875 + 0.103	.1506	----	----	1	----	136 + 1
7425	0.792	0.792	0.906B/0.720A	0.906B/0.720A	----	0.856 NEW	.1475	----	----	1	----	1 + 1
7450	0.774	0.774	0.885B/0.700A	0.885B/0.700A	----	0.837 + 0.101	.1445	----	----	1	----	5 + 1
7475	----	----	0.864B/0.685A	0.864B/0.685A	----	0.818 + 0.099	.1415	----	----	----	----	9 UNCH
7500	0.700	0.700	0.845B/0.671A	0.845B/0.671A	----	0.800 + 0.098	.1387	----	----	248	----	495 + 174
7550	----	----	0.807B/0.643A	0.807B/0.643A	----	0.766 + 0.096	.1332	----	----	----	----	10 UNCH
7575	0.725	0.725	0.789B/0.629A	0.789B/0.629A	----	0.750 + 0.095	.1306	----	----	12	----	15 + 10
7600	----	----	0.789B/0.616A	0.789B/0.616A	----	0.734 + 0.093	.1280	----	----	1	----	85 UNCH
7625	0.690	0.690	0.755B/0.604A	0.755B/0.604A	----	0.719 NEW	.1255	----	----	7	----	7 + 7
7650	----	----	0.738B/0.592A	0.738B/0.592A	----	0.705 + 0.092	.1231	----	----	----	----	16 UNCH
7675	----	----	0.723B/0.580A	0.723B/0.580A	----	0.690 + 0.090	.1207	----	----	----	----	6 UNCH
7700	----	----	0.707B/0.569A	0.707B/0.569A	----	0.677 + 0.090	.1185	----	----	2	----	27 + 1
7750	----	----	0.664B/0.547A	0.664B/0.547A	----	0.650 + 0.088	.1140	----	----	----	----	15 UNCH
7800	----	----	0.636B/0.526A	0.636B/0.526A	----	0.626 + 0.087	.1099	----	----	10	----	13 + 9
7825	0.610	0.610	0.620B/0.517A	0.620B/0.517A	----	0.614 NEW	.1079	----	----	10	----	10 + 10
7900	0.577	0.577	0.587B/0.489A	0.587B/0.489A	----	0.580 + 0.082	.1021	----	----	14	----	53 + 4
7925	----	----	0.572B/0.480A	0.572B/0.480A	----	0.570 + 0.082	.1003	----	----	----	----	1 UNCH
7950	----	----	0.561B/0.472A	0.561B/0.472A	----	0.560 + 0.081	.0986	----	----	----	----	5 UNCH
8000	0.450	0.450	0.570/0.450	0.570/0.450	----	0.540 + 0.079	.0951	----	----	199	----	732 + 161
8025	----	----	0.530B/0.448A	0.530B/0.448A	----	0.530 + 0.077	.0934	----	----	----	----	2 UNCH
8075	----	----	0.511B/0.433A	0.511B/0.433A	----	0.512 + 0.076	.0903	----	----	16	----	39 + 4
8100	----	----	0.502B/0.426A	0.502B/0.426A	----	0.503 + 0.074	.0887	----	----	----	----	228 UNCH
8125	----	----	0.493B/0.419A	0.493B/0.419A	----	0.494 NEW	.0871	----	----	1	----	1 + 1
8150	----	----	0.485B/0.413A	0.485B/0.413A	----	0.486 + 0.072	.0857	----	----	----	----	1 UNCH
8175	----	----	0.479B/0.406A	0.479B/0.406A	----	0.478 + 0.071	.0843	----	----	----	----	2 UNCH
8200	----	----	0.471B/----	0.471B/0.400A	----	0.470 + 0.070	.0829	----	----	----	----	98 UNCH
8250	----	----	0.453B/----	0.453B/0.387A	----	0.454 + 0.068	.0801	----	----	----	----	1 UNCH
8275	----	----	0.447B/----	0.447B/0.381A	----	0.447 + 0.067	.0789	----	----	----	----	2 UNCH
8300	----	----	0.431B/----	0.431B/0.376A	----	0.439 + 0.065	.0775	----	----	1	----	3 + 1
8350	----	----	0.415B/----	0.415B/0.365A	----	0.425 + 0.063	.0750	----	----	----	----	20 UNCH
8375	----	----	0.408B/----	0.408B/0.359A	----	0.419 + 0.063	.0739	----	----	----	----	1 UNCH
8400	----	----	0.401B/----	0.401B/0.354A	----	0.412 + 0.061	.0727	----	----	----	----	111 UNCH
8425	----	----	0.397B/----	0.397B/0.349A	----	0.406 + 0.060	.0716	----	----	----	----	1 UNCH

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SO CALL		COMEX SILVER OPTIONS										
SEP26												
8450	----	----	0.388B/----	0.388B/0.344A	----	0.399 + 0.059	.0704	----	----	----	----	2 UNCH
8475	----	----	0.382B/----	0.382B/0.339A	----	0.393 + 0.058	.0693	----	----	----	----	1 UNCH
8500	0.320	0.320	0.380/*0.320	0.380/*0.320	----	0.387 + 0.057	.0682	----	----	144	60	559 + 81
8525	----	----	0.370B/----	0.370B/0.330A	----	0.382 + 0.056	.0673	----	----	----	----	1 UNCH
8550	----	----	0.365B/----	0.365B/0.326A	----	0.376 + 0.055	.0662	----	----	----	----	1 UNCH
8600	0.340	0.340	0.354B/0.340	0.354B/0.317A	----	0.365 + 0.053	.0642	----	----	1	----	69 UNCH
8675	----	----	0.338B/----	0.338B/0.305A	----	0.350 + 0.051	.0615	----	----	----	----	5 UNCH
8700	----	----	0.335B/----	0.335B/0.301A	----	0.345 + 0.050	.0606	----	----	----	----	104 UNCH
8725	----	----	0.331B/----	0.331B/0.297A	----	0.340 + 0.049	.0597	----	----	----	----	1 UNCH
8750	----	----	0.326B/----	0.326B/0.293A	----	0.336 + 0.049	.0589	----	----	----	----	28 UNCH
8775	----	----	0.319B/----	0.319B/0.290A	----	0.331 + 0.047	.0581	----	----	----	----	1 UNCH
8800	----	----	0.317B/----	0.317B/0.286A	----	0.327 + 0.047	.0573	----	----	----	----	11 UNCH
8825	----	----	0.312B/----	0.312B/0.283A	----	0.323 + 0.046	.0566	----	----	----	----	2 UNCH
8900	----	----	0.298B/----	0.298B/0.273A	----	0.311 + 0.045	.0543	----	----	----	----	8 UNCH
8925	----	----	0.294B/----	0.294B/0.270A	----	0.308 + 0.045	.0537	----	----	----	----	2 UNCH
8950	----	----	0.290B/----	0.290B/0.267A	----	0.304 + 0.044	.0530	----	----	----	----	2 UNCH
8975	----	----	0.286B/----	0.286B/0.264A	----	0.301 + 0.044	.0524	----	----	----	----	5 UNCH
9000	0.289	0.289	0.290/0.289	0.290/0.261A	----	0.297 + 0.043	.0517	----	----	5	----	1128 + 4
9025	----	----	0.278B/----	0.278B/0.258A	----	0.294 + 0.043	.0511	----	----	----	----	27 UNCH
9050	----	----	0.275B/----	0.275B/0.255A	----	0.291 + 0.043	.0505	----	----	----	----	1 UNCH
9100	----	----	0.268B/----	0.268B/0.249A	----	0.285 + 0.042	.0493	----	----	1	----	60 + 1
9125	----	----	0.265B/----	0.265B/0.246A	----	0.282 + 0.042	.0488	----	----	----	----	1 UNCH
9150	----	----	0.262B/----	0.262B/0.244A	----	0.279 + 0.042	.0482	----	----	----	----	16 UNCH
9200	----	----	0.256B/----	0.256B/0.239A	----	0.274 + 0.042	.0472	----	----	----	----	3 UNCH
9300	----	----	0.244B/----	0.244B/0.229A	----	0.264 + 0.041	.0452	----	----	----	----	33 UNCH
9400	----	----	0.233B/----	0.233B/*0.220A	----	0.253 + 0.039	.0432	----	----	----	----	21 UNCH
9500	0.236	0.236	0.245/0.236	0.245/*0.211A	----	0.242 + 0.037	.0412	----	----	36	----	559 - 36
9525	----	----	0.218B/----	0.218B/*0.209A	----	0.239 + 0.036	.0407	----	----	----	----	1 UNCH
9600	----	----	0.211B/----	0.211B/*0.212A	----	0.231 + 0.034	.0392	----	----	----	----	37 UNCH
9750	----	----	0.197B/----	0.197B/*0.204A	----	0.215 + 0.029	.0364	----	----	----	----	23 UNCH
9800	----	----	0.193B/----	0.193B/*0.200A	----	0.211 + 0.028	.0357	----	----	----	----	107 UNCH
9850	----	----	0.190B/----	0.190B/*0.197A	----	0.208 + 0.028	.0351	----	----	----	----	1 UNCH
9875	----	----	0.188B/----	0.188B/*0.195A	----	0.206 + 0.028	.0347	----	----	----	----	1 UNCH
9900	----	----	0.185B/----	0.185B/*0.194A	----	0.205 + 0.028	.0345	----	----	----	----	83 UNCH
9975	----	----	0.179B/----	0.179B/*0.183A	----	0.200 + 0.027	.0335	----	----	----	----	1 UNCH
10000	----	----	0.178B/----	0.178B/*0.182A	----	0.199 + 0.028	.0333	----	----	2	----	1191 UNCH
10025	----	----	0.176B/----	0.176B/*0.186A	----	0.197 + 0.027	.0329	----	----	----	----	2 UNCH
10050	----	----	0.175B/----	0.175B/*0.179A	----	0.195 + 0.026	.0326	----	----	----	----	3 UNCH
10100	----	----	0.173B/----	0.173B/*0.182A	----	0.192 + 0.026	.0320	----	----	----	----	57 UNCH
10125	----	----	0.171B/----	0.171B/*0.175A	----	0.190 + 0.025	.0316	----	----	----	----	1 UNCH
10150	----	----	0.170B/----	0.170B/*0.174A	----	0.188 + 0.024	.0313	----	----	----	----	3 UNCH
10175	----	----	0.168B/----	0.168B/*0.177A	----	0.187 + 0.025	.0311	----	----	----	----	5 UNCH
10200	----	----	0.166B/----	0.166B/*0.176A	----	0.185 + 0.024	.0307	----	----	----	----	55 UNCH
10250	----	----	0.165B/----	0.165B/*0.168A	----	0.181 + 0.022	.0300	----	----	----	----	2 UNCH
10300	----	----	0.162B/----	0.162B/*0.171A	----	0.178 + 0.022	.0295	----	----	----	----	52 UNCH
10400	----	----	0.155B/----	0.155B/*0.161A	----	0.171 + 0.020	.0282	----	----	----	----	1 UNCH
10475	----	----	0.149B/----	0.149B/*0.162A	----	0.167 + 0.019	.0275	----	----	----	----	1 UNCH
10500	0.191	0.191	0.191/0.191	0.191/0.161A	----	0.165 + 0.018	.0272	----	----	1	----	250 UNCH
10550	----	----	----	0.144B/*0.159A	----	0.162 + 0.017	.0266	----	----	----	----	1 UNCH
10575	----	----	----	0.143B/*0.158A	----	0.161 + 0.017	.0264	----	----	----	----	1 UNCH
10600	----	----	----	0.141B/*0.157A	----	0.160 + 0.017	.0262	----	----	----	----	2 UNCH
10625	----	----	----	0.140B/*0.156A	----	0.158 + 0.016	.0259	----	----	----	----	3 UNCH
10800	----	----	----	0.129B/*0.149A	----	0.151 + 0.016	.0246	----	----	----	----	2 UNCH
11000	----	----	----	0.118B/0.138A	----	0.143 + 0.016	.0231	----	----	4	----	245 + 4
11100	----	----	----	0.114B/*0.134A	----	0.139 + 0.015	.0223	----	----	----	----	3 UNCH
11300	----	----	----	0.107B/*0.131A	----	0.132 + 0.015	.0211	----	----	----	----	60 UNCH
11500	----	----	----	0.100B/*0.126A	----	0.125 + 0.014	.0198	----	----	----	----	112 UNCH
12000	----	----	----	0.087B/*0.114A	----	0.110 + 0.011	.0171	----	----	----	----	156 UNCH
12500	----	----	----	0.075B/*0.104A	----	0.098 + 0.009	.0150	----	----	----	----	98 UNCH
12700	----	----	----	0.071B/*0.100A	----	0.094 + 0.009	.0143	----	----	----	----	1 UNCH
12775	----	----	----	0.070B/*0.099A	----	0.092 + 0.008	.0140	----	----	----	----	2 UNCH
12800	----	----	----	0.069B/*0.098A	----	0.092 + 0.009	.0140	----	----	1	----	1 UNCH
13000	----	----	----	0.065B/*0.095A	----	0.088 + 0.008	.0133	----	----	1	----	205 UNCH
13500	----	----	----	0.057B/*0.088A	----	0.079 + 0.008	.0118	----	----	----	----	7 UNCH
14000	----	----	----	0.050B/0.087A	----	0.071 + 0.006	.0105	----	----	----	----	233 UNCH
15000	----	----	----	0.038B/0.074A	----	0.060 + 0.006	.0086	----	----	----	----	358 UNCH
16000	----	----	----	0.029B/*0.067A	----	0.049 + 0.004	.0069	----	----	----	----	29 UNCH
17000	----	----	----	0.020B/*0.059A	----	0.042 + 0.004	.0058	----	----	----	----	33 UNCH
18000	----	----	----	----/0.196A	----	0.035 + 0.003	.0048	----	----	----	----	6 UNCH
19000	----	----	----	----/0.193A	----	0.030 + 0.003	.0041	----	----	----	----	13 UNCH
20000	----	----	----	----/0.190A	----	0.026 + 0.002	.0035	----	----	----	----	317 UNCH
21000	----	----	----	----/0.188A	----	0.022 + 0.001	.0029	----	----	----	----	11 UNCH
23000	----	----	----	----/0.184A	----	0.017 + 0.001	.0022	----	----	----	----	44 UNCH
25000	----	----	----	----/0.182A	----	0.014 + 0.001	.0018	----	----	----	----	78 UNCH
26000	----	----	----	----/0.182A	----	0.013 + 0.001	.0016	----	----	----	----	1 UNCH
30000	----	----	----	----/0.180A	----	0.007 + 0.001	.0009	----	----	----	----	18 UNCH
35000	----	----	----	----/*0.017A	----	0.002 UNCH	.0002	----	----	----	----	28 UNCH
TOTAL										1310	60	10676 + 875
OCT26												
4000	----	----	----	#15.217B/*25.851A	----	19.771 NEW	.9438	----	----	1	----	1 + 1
5900	----	----	5.786B/4.978A	5.786B/4.978A	----	5.569 NEW	.5578	----	----	1	----	1 + 1
6000	----	----	5.301B/4.568A	5.301B/4.568A	----	5.110 + 0.275	.5281	----	----	----	----	1 UNCH
6100	4.670	4.670	4.806B/4.181A	4.806B/4.181A	----	4.683 NEW	.4989	----	----	2	----	2 + 2
6300	----	----	4.060B/3.498A	4.060B/3.498A	----	3.925 + 0.238	.4421	----	----	----	----	1 UNCH
6500	----	----	3.360B/2.930A	3.360B/2.930A	----	3.288 + 0.206	.3890	----	----	----	----	5 UNCH
6550	----	----	3.232B/2.793A	3.232B/2.793A	----	3.147 + 0.201	.3765	----	----	----	----	1 UNCH
6600	----	----	3.096B/2.667A	3.096B/2.667A	----	3.012 + 0.196	.3642	----	----	----	----	1 UNCH
6625	----	----	2.986B/2.615A	2.986B/2.615A	----	2.948 + 0.195	.3583	----	----	----	----	1 UNCH
6650	2.940	2.940	2.945B/2.552A	2.945B/2.552A	----	2.885 + 0.194	.3524	----	----	1	----	5 UNCH
6700	----	----	2.835B/2.446A	2.835B/2.446A	----	2.763 + 0.191	.3408	----	----	----	----	1 UNCH
6725	----	----	2.738B/2.396A	2.738B/2.396A	----	2.704 + 0.190	.3351	----	----	----	----	1 UNCH
6800	----	----	2.578B/*2.246A	2.578B/*2.246A	----	2.537 + 0.187	.3187	----	----	----	----	1 UNCH
6850	----	----	2.480B/*2.155A	2.480B/*2.155A	----	2.432 + 0.184	.3081	----	----	----	----	20 UNCH
6925	----	----	2.296B/*2.020A	2.296B/*2.020A	----	2.284 + 0.179	.2929	----	----	----	----	1 UNCH
7000	1.920	1.920	2.179B/*1.898A	2.179B/*1.898A	----	2.147 + 0.172	.2784	----	----	9	50	81 + 51
7100	----	----	2.005B/*1.751A	2.005B/*1.751A	----	1.979 + 0.161	.2602	----	----	----	----	1 UNCH
7200	----	----	1.841B/*1.636A	1.841B/*1.636A	----	1.826 + 0.149	.2432	----	----	----	----	4 UNCH
7250	----	----	1.767B/*1.555A	1.767B/*1.555A	----	1.756 + 0.144	.2352	----	----	----	----	19 UNCH
7450	----	----	1.526B/*1.340A	1.526B/*1.340A	----	1.506 + 0.135	.2060	----	----	----	----	1 UNCH
7500	1.498	1.498	1.498/*1.306A	1.498/*1.306A	----	1.451 + 0.136	.1994	----	----	15	50	67 + 23
7525	----	----	1.426B/----	1.426B/*1.288A	----	1.425 + 0.137	.1962	----	----	----	----	6 UNCH
7550	----	----	1.393B/*1.248A	1.393B/*1.248A	----	1.399 + 0.138	.1930	----	----	----	----	2 UNCH
7600	----	----	1.366B/----	1.366B/*1.218A	----	1.349 + 0.140	.1869	----	----	----	----	9 UNCH
7650	----	----	1.298B/----	1.298B/*1.163A	----	1.302 + 0.142	.1810	----	----	----	----	2 UNCH
7700	----	----	1.247B/----	1.247B/*1.136A	----	1.257 + 0.145	.1754	----	----	----	----	1 UNCH
7775	----	----	1.187B/----	1.187B/*1.070A	----	1.194 + 0.148	.1673	----	----	----	----	2 UNCH
7825	----	----	1.146B/----	1.146B/*1.036A	----	1.154 + 0.149	.1622	----	----	----	----	1 UNCH
7875	----	----	1.107B/----	1.107B/*1.002A	----	1.116 + 0.149	.1573	----	----	----	----	2 UNCH
7900	1.100	1.100	1.100/1.100	1.100/*0.996A	----	1.098 + 0.149	.1550	----	----	2	----	3 + 2
8000	----	----	1.016B/----	1.016B/0.934A	----	1.029 + 0.145	.1459	----	----	14	----	142 UNCH
8050	----	----	0.968B/----	0.968B/*0.898A	----	0.996 + 0.141	.1416	----	----	----	----	6 UNCH
8075	----	----	0.947B/----	0.947B/*0.885A	----	0.981 + 0.139	.1396	----	----	----	----	1 UNCH
8125	----	----	0.916B/----	0.916B/*0.860A	----	0.951 + 0.134	.1355	----	----	----	----	1 UNCH
8200	----	----	0.873B/----	0.873B/*0.822A	----	0.908 + 0.125	.1298	----	----	----	----	3 UNCH
8275	----	----	0.833B/----	0.833B/*0.792A	----	0.869 + 0.117	.1244	----	----	----	----	2 UNCH
8300	----	----	0.817B/----	0.817B/*0.777A	----	0.856 + 0.114	.1227	----	----	----	----	1 UNCH
8400	----	----	0.771B/----	0.771B/*0.737A	----	0.808 + 0.102	.1161	----	----	7	----	18 + 6
8425	----	----	0.759B/----	0.759B/*0.730A	----	0.797 + 0.099	.1145	----	----	----	----	1 UNCH
8450	----	----	0.746B/----	0.746B/*0.721A	----	0.786 + 0.097	.1130	----	----	----	----	20 UNCH
8500	----	----	0.726B/----	0.726B/*0.700A	----	0.764 + 0.091	.1100	----	----	----	----	16 UNCH
8550	----	----	0.705B/----	0.705B/*0.686A	----	0.744 + 0.088	.1071	----	----	----	----	1 UNCH
8600	----	----	0.685B/----	0.685B/*0.665A	----	0.724 + 0.084	.1043	----	----	----	----	2 UNCH
8650	----	----	0.667B/----	0.667B/*0.654A	----	0.705 + 0.081	.1017	----	----	----	----	1 UNCH
8675	----	----	0.656B/----	0.656B/*0.645A	----	0.696 + 0.080	.1004	----	----	----	----	7 UNCH
8700	----	----	0.650B/----	0.650B/*0.634A	----	0.687 + 0.079	.0991	----	----	----	----	11 UNCH
8750	----	----	0.630B/----	0.630B/*0.622A	----	0.670 + 0.078	.0967	----	----	----	----	1 UNCH
8900	----	----	0.587B/----	0.587B/0.619A	----	0.622 + 0.076	.0898	----	----	----	----	12 UNCH
9000	----	----	0.555B/----	0.555B/0.611A	----	0.592 + 0.074	.0855	----	----	1	----	44 UNCH
9100	----	----	----	0.473B/0.604A	----	0.565 + 0.073	.0816	----	----	----	----	39 UNCH
9150	----	----	----	0.459B/0.593A	----	0.552 + 0.073	.0797	----	----	----	----	2 UNCH
9200	----	----	----	0.447B/0.582A	----	0.540 + 0.072	.0779	----	----	----	----	1 UNCH
9475	----	----	----	0.386B/0.530A	----	0.478 + 0.065	.0689	----	----	----	----	1 UNCH
9500	----	----	----	0.381B/0.526A	----	0.473 + 0.065	.0682	----	----	1	----	130 + 1
9600	----	----	----	0.361B/0.509A	----	0.454 + 0.063	.0654	----	----	----	----	6 UNCH
9625	----	----	----	0.357B/0.505A	----	0.450 + 0.063	.0647	----	----	----	----	1 UNCH
9700	----	----	----	0.344B/0.494A	----	0.437 + 0.062	.0628	----	----	----	----	85 UNCH
9800	----	----	----	0.327B/0.479A	----	0.420 NEW	.0603	----	----	1	----	1 + 1

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PRELIMINARY

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.		DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
SO CALL		COMEX SILVER OPTIONS											
OCT26													
9875	----	----	----	0.315B/0.468A	----	0.408	+ 0.058	.0585	----	----	----	----	1 UNCH
9900	----	----	----	0.312B/0.465A	----	0.405	+ 0.058	.0580	----	----	----	----	1 UNCH
10000	----	----	0.350B/----	0.350B/0.450A	----	0.390	+ 0.056	.0558	----	----	----	----	97 UNCH
10100	----	----	----	0.284B/0.437A	----	0.377	+ 0.055	.0538	----	----	----	----	1 UNCH
10275	----	----	----	0.262B/0.416A	----	0.355	+ 0.051	.0505	----	----	----	----	1 UNCH
10300	----	----	----	0.259B/0.413A	----	0.352	+ 0.050	.0501	----	----	----	----	7 UNCH
10325	----	----	----	0.256B/0.410A	----	0.350	+ 0.050	.0497	----	----	----	----	1 UNCH
10350	----	----	----	0.253B/0.407A	----	0.347	+ 0.050	.0493	----	----	----	----	2 UNCH
10375	----	----	----	0.250B/0.404A	----	0.344	+ 0.049	.0488	----	----	----	----	3 UNCH
10400	----	----	----	0.247B/0.402A	----	0.341	+ 0.048	.0484	----	----	----	----	5 UNCH
10425	----	----	----	0.245B/0.404A	----	0.339	+ 0.048	.0481	----	----	----	----	4 UNCH
10450	----	----	----	0.242B/0.396A	----	0.336	+ 0.047	.0476	----	----	----	----	4 UNCH
10475	----	----	----	0.240B/0.398A	----	0.333	+ 0.046	.0472	----	----	----	----	5 UNCH
10500	----	----	----	0.237B/0.396A	----	0.331	+ 0.046	.0468	----	----	----	----	4 UNCH
10525	----	----	----	0.234B/0.393A	----	0.328	+ 0.045	.0464	----	----	----	----	3 UNCH
10550	----	----	----	0.232B/0.391A	----	0.326	+ 0.045	.0461	----	----	----	----	4 UNCH
10575	----	----	----	0.229B/0.388A	----	0.323	+ 0.044	.0456	----	----	----	----	4 UNCH
10600	----	----	----	0.227B/0.386A	----	0.321	+ 0.044	.0453	----	----	----	----	5 UNCH
10625	----	----	----	0.224B/0.383A	----	0.318	+ 0.043	.0449	----	----	----	----	5 UNCH
10650	----	----	----	0.222B/0.381A	----	0.316	+ 0.043	.0446	----	----	----	----	5 UNCH
10675	----	----	----	0.220B/0.379A	----	0.313	+ 0.042	.0441	----	----	----	----	4 UNCH
10700	----	----	----	0.260B/0.376A	----	0.311	+ 0.041	.0438	----	----	----	----	8 UNCH
10725	----	----	----	0.215B/0.374A	----	0.309	+ 0.041	.0435	----	----	----	----	2 UNCH
10750	----	----	----	0.213B/0.372A	----	0.306	+ 0.040	.0431	----	----	----	----	10 UNCH
10775	----	----	----	0.210B/0.369A	----	0.304	+ 0.039	.0428	----	----	----	----	1 UNCH
10800	----	----	----	0.208B/0.367A	----	0.302	+ 0.039	.0425	----	----	----	----	1 UNCH
10825	----	----	----	0.206B/0.365A	----	0.300	+ 0.038	.0421	----	----	----	----	2 UNCH
10850	----	----	----	0.204B/0.363A	----	0.298	+ 0.038	.0418	----	----	----	----	1 UNCH
10875	----	----	----	0.201B/0.361A	----	0.295	+ 0.036	.0414	----	----	----	----	1 UNCH
10900	----	----	----	0.200B/0.359A	----	0.293	+ 0.036	.0411	----	----	----	----	1 UNCH
10925	----	----	----	0.197B/0.356A	----	0.291	+ 0.035	.0408	----	----	----	----	3 UNCH
10950	----	----	----	0.195B/0.354A	----	0.289	+ 0.035	.0405	----	----	----	----	3 UNCH
10975	----	----	----	0.193B/0.352A	----	0.287	+ 0.034	.0402	----	----	----	----	4 UNCH
11000	----	----	----	0.191B/0.350A	----	0.285	+ 0.033	.0399	----	----	----	----	21 UNCH
11025	----	----	----	0.189B/0.348A	----	0.283	+ 0.033	.0396	----	----	----	----	7 UNCH
11050	----	----	----	0.188B/0.346A	----	0.281	+ 0.032	.0393	----	----	----	----	10 UNCH
11100	----	----	----	0.184B/0.342A	----	0.277	+ 0.031	.0387	----	----	----	----	2 UNCH
11300	----	----	----	0.170B/0.328A	----	0.262	+ 0.025	.0364	----	----	----	----	1 UNCH
11500	----	----	----	0.156B/0.314A	----	0.248	+ 0.020	.0343	----	----	----	----	9 UNCH
11700	----	----	----	0.186B/0.302A	----	0.235	+ 0.016	.0324	----	----	----	----	2 UNCH
12000	0.208	0.208	0.208/0.190	0.208/0.190	----	0.218	+ 0.010	.0299	----	----	10	----	80 + 2
12050	----	----	----	0.126B/0.280A	----	0.215	+ 0.009	.0295	----	----	----	----	1 UNCH
12500	----	----	----	0.107B/0.259A	----	0.193	+ 0.001	.0262	----	----	----	----	15 UNCH
12675	----	----	----	0.102B/0.251A	----	0.185	- 0.002	.0251	----	----	----	----	7 UNCH
12700	----	----	----	0.100B/0.251A	----	0.184	- 0.002	.0249	----	----	----	----	7 UNCH
12725	----	----	----	0.099B/0.250A	----	0.183	- 0.003	.0248	----	----	----	----	7 UNCH
12750	----	----	----	0.098B/0.249A	----	0.182	- 0.003	.0246	----	----	----	----	7 UNCH
12775	----	----	----	0.097B/0.251A	----	0.181	- 0.003	.0245	----	----	----	----	7 UNCH
12800	----	----	----	0.096B/0.250A	----	0.180	- 0.003	.0243	----	----	----	----	7 UNCH
12825	----	----	----	0.095B/0.249A	----	0.179	- 0.004	.0242	----	----	----	----	7 UNCH
13000	----	----	----	0.090B/0.242A	----	0.173	- 0.005	.0233	----	----	----	----	92 UNCH
14000	----	----	----	0.064B/0.210A	----	0.142	- 0.016	.0187	----	----	----	----	7 UNCH
15000	----	----	----	0.044B/0.186A	----	0.122	- 0.023	.0157	----	----	----	----	192 UNCH
16000	----	----	----	0.030B/0.168A	----	0.099	- 0.020	.0127	----	----	----	----	36 UNCH
17000	----	----	----	0.020B/0.153A	----	0.082	- 0.017	.0104	----	----	----	----	120 UNCH
18000	----	----	----	0.012B/*0.137A	----	0.069	- 0.015	.0087	----	----	----	----	340 UNCH
20000	----	----	----	0.001B/0.234A	----	0.053	- 0.011	.0065	----	----	----	----	201 UNCH
TOTAL											65	100	2188 + 90
NOV26													
6500	3.560	3.560	3.994B/*3.560	3.994B/*3.560	----	4.104	+ 0.271	.4166	----	----	1	----	2 + 1
6600	----	----	3.697B/----	3.697B/3.596A	----	3.817	+ 0.266	.3948	----	----	----	----	4 UNCH
6700	----	----	3.433B/----	3.433B/3.349A	----	3.552	+ 0.260	.3738	----	----	----	----	3 UNCH
7000	----	----	2.756B/----	2.756B/2.777A	----	2.882	+ 0.240	.3171	----	----	----	----	25 UNCH
7100	----	----	2.563B/----	2.563B/2.618A	----	2.694	+ 0.231	.3001	----	----	----	----	14 UNCH
7500	----	----	1.934B/----	1.934B/2.100A	----	2.088	+ 0.196	.2419	----	----	----	----	1 UNCH
7600	----	----	1.808B/----	1.808B/1.994A	----	1.967	+ 0.188	.2296	----	----	----	----	45 UNCH
7900	----	----	----	1.484B/1.720A	----	1.656	+ 0.162	.1970	----	----	----	----	16 UNCH
8000	----	----	----	1.393B/1.642A	----	1.568	+ 0.154	.1874	----	----	----	----	10 UNCH
8200	----	----	----	1.231B/1.502A	----	1.411	+ 0.141	.1701	----	----	----	----	6 UNCH
8400	----	----	----	1.092B/1.376A	----	1.274	NEW	.1548	----	----	1	----	1 + 1
8600	----	----	----	0.971B/1.268A	----	1.154	+ 0.115	.1411	----	----	----	----	20 UNCH
8700	----	----	----	0.917B/1.220A	----	1.101	+ 0.110	.1350	----	----	----	----	2 UNCH
8925	----	----	----	0.805B/1.120A	----	0.992	+ 0.099	.1222	----	----	----	----	1 UNCH
8950	----	----	----	0.794B/1.111A	----	0.981	+ 0.098	.1209	----	----	----	----	1 UNCH
9000	----	----	----	0.772B/1.090A	----	0.959	+ 0.095	.1184	----	----	1	----	61 + 1
9550	----	----	----	0.648B/0.806A	----	0.762	+ 0.075	.0947	----	----	----	----	3 UNCH
9800	----	----	----	0.579B/0.750A	----	0.692	+ 0.068	.0861	----	----	----	----	3 UNCH
10000	0.580	0.580	0.650/*0.580	0.650/*0.580	----	0.643	+ 0.063	.0801	----	----	23	----	56 + 1
11000	0.449	0.449	0.449/0.449	0.449/0.449	----	0.468	+ 0.046	.0580	----	----	4	----	98 + 4
11700	----	----	----	0.280B/0.486A	----	0.391	+ 0.041	.0480	----	----	----	----	25 UNCH
12000	----	----	0.350B/----	0.350B/0.462A	----	0.366	+ 0.040	.0447	----	----	----	----	13 UNCH
12500	----	----	----	0.216B/0.424A	----	0.331	+ 0.039	.0400	----	----	----	----	14 UNCH
13000	0.290	0.290	0.290/*0.290	0.290/*0.290	----	0.300	+ 0.036	.0360	----	----	1	----	3 + 1
14000	0.240	0.240	0.240/*0.240	0.240/*0.240	----	0.253	+ 0.031	.0298	----	----	2	----	4 + 2
15000	----	----	----	0.106B/0.302A	----	0.219	+ 0.026	.0254	----	----	----	----	6 UNCH
16000	----	----	----	0.081B/0.271A	----	0.194	+ 0.023	.0221	----	----	----	----	14 UNCH
17000	----	----	----	0.062B/0.246A	----	0.175	+ 0.021	.0196	----	----	----	----	2 UNCH
20000	----	----	----	0.026B/0.195A	----	0.140	+ 0.016	.0149	----	----	----	----	32 UNCH
21000	----	----	----	0.018B/0.183A	----	0.133	+ 0.015	.0139	----	----	----	----	1 UNCH
25000	----	----	----	----/0.415A	----	0.119	+ 0.012	.0117	----	----	----	----	58 UNCH
30000	----	----	----	----/0.205A	----	0.056	+ 0.006	.0057	----	----	----	----	2 UNCH
TOTAL											33	0	546 + 11
DEC26													
3875	----	----	----	2.021B/39.923A	----	21.204	+ 0.265	.9292	----	----	----	----	1 UNCH
5000	----	----	----	11.395B/*11.889A	----	11.994	+ 0.288	.7711	----	----	----	----	30 UNCH
5250	----	----	----/9.537A	9.742B/9.537A	----	10.340	+ 0.342	.7181	----	----	----	----	50 UNCH
5500	----	----	8.925B/8.184A	8.925B/8.184A	----	8.860	+ 0.364	.6610	----	----	----	----	1 UNCH
6000	6.150	6.150	6.441B/6.018A	6.441B/6.018A	----	6.447	+ 0.332	.5427	----	----	5	----	6 + 5
6150	----	----	5.846B/5.474A	5.846B/5.474A	----	5.860	+ 0.312	.5084	----	----	----	----	5 UNCH
6250	----	----	5.461B/5.168A	5.461B/5.168A	----	5.501	+ 0.299	.4862	----	----	----	----	2 UNCH
6500	4.450	4.450	4.621B/4.450	4.621B/4.450	----	4.706	+ 0.268	.4337	----	----	54	125	781 + 176
6800	----	----	3.809B/----	3.809B/3.730A	----	3.919	+ 0.246	.3768	----	----	----	----	240 UNCH
6900	----	----	3.571B/----	3.571B/3.529A	----	3.692	+ 0.243	.3595	----	----	----	----	1 UNCH
6950	----	----	3.469B/----	3.469B/3.435A	----	3.585	+ 0.242	.3511	----	----	----	----	222 UNCH
6975	3.350	3.350	3.401B/3.350	3.401B/3.350	----	3.532	NEW	.3469	----	----	1	----	1 + 1
7000	3.400	3.400	3.461/3.300	3.461/3.300	----	3.481	+ 0.241	.3429	----	----	12	35	201 + 40
7025	----	----	3.310B/----	3.310B/3.299A	----	3.430	+ 0.240	.3388	----	----	----	----	1 UNCH
7075	----	----	3.208B/----	3.208B/3.214A	----	3.332	+ 0.239	.3309	----	----	----	----	5 UNCH
7100	----	----	3.158B/----	3.158B/3.172A	----	3.284	+ 0.238	.3270	----	----	----	----	15 UNCH
7200	----	----	2.969B/----	2.969B/3.014A	----	3.102	+ 0.237	.3120	----	----	----	----	1 UNCH
7375	----	----	2.672B/----	2.672B/2.765A	----	2.813	+ 0.233	.2875	----	----	----	----	2 UNCH
7400	----	----	2.633B/----	2.633B/2.731A	----	2.775	+ 0.232	.2842	----	----	----	----	10 UNCH
7500	----	----	2.482B/----	2.482B/2.606A	----	2.629	+ 0.228	.2714	----	----	46	400	479 + 439
7550	----	----	2.411B/----	2.411B/2.546A	----	2.560	+ 0.226	.2653	----	----	----	----	2 UNCH
7575	----	----	2.376B/----	2.376B/2.518A	----	2.527	+ 0.225	.2623	----	----	----	----	1 UNCH
7600	----	----	2.342B/----	2.342B/2.489A	----	2.494	+ 0.223	.2594	----	----	----	----	20 UNCH
7700	----	----	2.212B/----	2.212B/2.380A	----	2.368	+ 0.216	.2479	----	----	2	----	23 + 2
7800	----	----	2.092B/----	2.092B/2.279A	----	2.252	+ 0.210	.2372	----	----	----	----	38 UNCH
7900	----	----	1.980B/----	1.980B/2.185A	----	2.143	+ 0.202	.2270	----	----	2	----	2 + 1
7925	----	----	1.953B/----	1.953B/2.163A	----	2.117	+ 0.200	.2245	----	----	----	----	2 UNCH
7950	----	----	1.927B/----	1.927B/2.140A	----	2.092	+ 0.199	.2221	----	----	----	----	1 UNCH
8000	----	----	1.875B/----	1.875B/2.097A	----	2.042	+ 0.195	.2174	----	----	21	----	179 - 21
8100	----	----	1.778B/----	1.778B/2.013A	----	1.948	+ 0.189	.2083	----	----	2	----	2 + 1
8200	----	----	1.688B/----	1.688B/1.935A	----	1.860	+ 0.182	.1997	----	----	----	----	21 UNCH
8300	----	----	1.604B/----	1.604B/1.862A	----	1.777	NEW	.1916	----	----	2	----	2 + 2
8400	----	----	----	1.524B/1.793A	----	1.701	+ 0.171	.1840	----	----	----	----	50 UNCH
8500	----	----	----	1.451B/1.729A	----	1.629	+ 0.166	.1768	----	----	23	----	190 + 18
8550	----	----	----	1.416B/1.699A	----	1.594	+ 0.162	.1732	----	----	----	----	25 UNCH
8600	----	----	----	1.381B/1.669A	----	1.561	+ 0.160	.1699	----	----	----	----	49 UNCH
8800	----	----	----	1.256B/*1.400A	----	1.438	+ 0.151	.1573	----	----	----	----	10 UNCH
8900	----	----	----	1.198B/1.503A	----	1.382	+ 0.146	.1514	----	----	----	----	30 UNCH
8950	----	----	----	1.171B/1.479A	----	1.355	+ 0.144	.1486	----	----	----	----	1 UNCH
9000	----	----	----	1.144B/1.455A	----	1.329	+ 0.142	.1459	----	----	----	----	205 UNCH
9050	----	----	----	1.117B/1.431A	----	1.304	+ 0.140	.1433	----	----	----	----	100 UNCH
9100	----	----	----	1.092B/1.409A	----	1.280	+ 0.139	.1407	----	----	----	----	16 UNCH
9200	----	----	----	1.044B/1.364A	----	1.233	+ 0.135	.1358	----	----	----	----	1 UNCH

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PRELIMINARY

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
SO CALL		COMEX SILVER OPTIONS										
DEC26												
9300	----	----	----	0.998B/1.323A	----	1.188 + 0.131	.1310	----	----	----	----	15 UNCH
9500	1.153	1.153	1.153/*1.124A	1.153/*1.124A	----	1.106 + 0.124	.1223	----	----	194	----	309 - 180
9700	----	----	----	0.835B/*1.046A	----	1.032 + 0.118	.1143	----	----	----	----	1 UNCH
9800	----	----	----	0.802B/*1.020A	----	0.998 + 0.115	.1106	----	----	----	----	53 UNCH
9900	----	----	----	0.768B/*0.994A	----	0.965 + 0.111	.1070	----	----	----	----	55 UNCH
10000	0.900	0.900	0.900/0.844	0.900/0.844	----	0.934 + 0.108	.1037	----	----	5	----	888 UNCH
10025	----	----	----	0.752B/*0.963A	----	0.927 + 0.108	.1029	----	----	----	----	3 UNCH
10300	----	----	----	0.673B/0.901A	----	0.849 + 0.098	.0944	----	----	----	----	1 UNCH
10500	----	----	----	0.624B/0.863A	----	0.799 + 0.093	.0889	----	----	292	----	416 - 247
10600	----	----	----	0.601B/0.842A	----	0.775 + 0.089	.0863	----	----	----	----	6 UNCH
10700	----	----	----	0.579B/0.822A	----	0.753 + 0.087	.0838	----	----	100	----	85 - 15
10800	----	----	----	0.559B/0.806A	----	0.731 + 0.083	.0814	----	----	----	----	100 UNCH
11000	----	----	----	0.519B/0.774A	----	0.691 + 0.078	.0769	----	----	----	----	266 UNCH
11350	----	----	----	0.460B/0.723A	----	0.628 + 0.069	.0699	----	----	----	----	5 UNCH
11400	----	----	----	0.453B/0.715A	----	0.620 + 0.068	.0690	----	----	----	----	1 UNCH
11600	----	----	----	0.424B/0.688A	----	0.588 + 0.062	.0655	----	----	----	----	1 UNCH
11800	----	----	----	0.397B/0.667A	----	0.559 + 0.058	.0622	----	----	----	----	29 UNCH
12000	----	----	0.500B/----	0.500B/0.646A	----	0.533 + 0.054	.0592	----	----	----	----	600 UNCH
12200	----	----	----	0.350B/0.624A	----	0.508 + 0.050	.0564	----	----	----	----	1 UNCH
12300	----	----	----	0.340B/0.614A	----	0.496 + 0.048	.0551	----	----	----	----	2 UNCH
12500	----	----	----	0.430B/0.595A	----	0.474 + 0.044	.0526	----	----	4	----	49 UNCH
12800	----	----	----	0.293B/0.568A	----	0.444 + 0.039	.0492	----	----	----	----	2 UNCH
13000	----	----	----	0.276B/0.551A	----	0.426 + 0.037	.0471	----	----	----	----	389 UNCH
13500	----	----	----	0.240B/0.513A	----	0.386 + 0.030	.0425	----	----	----	----	6 UNCH
14000	----	----	----	0.208B/0.480A	----	0.353 + 0.026	.0387	----	----	----	----	97 UNCH
14200	----	----	----	0.197B/0.468A	----	0.341 + 0.025	.0373	----	----	----	----	1 UNCH
15000	----	----	0.310B/----	0.310B/0.429A	----	0.301 + 0.020	.0327	----	----	2	----	1722 + 2
16000	----	----	----	0.124B/0.385A	----	0.264 + 0.017	.0283	----	----	----	----	1612 UNCH
17000	0.243	0.243	0.243/*0.243	0.243/*0.243	----	0.236 + 0.014	.0250	----	----	1	----	50 UNCH
18000	----	----	----	0.074B/0.323A	----	0.216 + 0.014	.0225	----	----	----	----	142 UNCH
19000	----	----	----	0.056B/0.299A	----	0.201 + 0.013	.0206	----	----	----	----	1 UNCH
20000	0.200	0.200	0.200/0.200	0.200/0.200	----	0.190 + 0.013	.0192	----	----	2	----	494 + 2
21000	----	----	----	0.100B/0.262A	----	0.168 + 0.011	.0169	----	----	----	----	5 UNCH
22000	----	----	----	0.110B/0.247A	----	0.150 + 0.010	.0151	----	----	----	----	1 UNCH
23000	----	----	----	0.070B/0.234A	----	0.134 + 0.009	.0135	----	----	----	----	35 UNCH
25000	0.130	0.130	0.130/*0.130	0.130/*0.130	----	0.109 + 0.007	.0109	----	----	5	----	239 UNCH
26000	----	----	----	0.002B/*0.201A	----	0.102 + 0.007	.0102	----	----	----	----	3 UNCH
30000	----	----	----	0.001B/0.261A	----	0.072 + 0.005	.0071	----	----	----	----	110 UNCH
32000	----	----	----	0.001B/0.249A	----	0.063 + 0.004	.0062	----	----	----	----	1 UNCH
40000	----	----	----	0.015B/0.220A	----	0.046 + 0.002	.0043	----	----	----	----	25 UNCH
90000	----	----	----	----/0.192A	----	0.018 + 0.001	.0015	----	----	----	----	2 UNCH
100000	----	----	----	----/0.191A	----	0.017 + 0.001	.0014	----	----	----	----	5 UNCH
TOTAL										775	560	10852 + 226
JAN27												
6600	----	----	5.169B/----	5.169B/5.069A	----	5.327 + 0.317	.4447	----	----	----	----	1 UNCH
7550	----	----	3.121B/----	3.121B/3.262A	----	3.288 + 0.260	.3022	----	----	----	----	4 UNCH
7650	----	----	2.970B/----	2.970B/3.132A	----	3.142 + 0.258	.2906	----	----	----	----	5 UNCH
8000	----	----	2.510B/----	2.510B/2.738A	----	2.700 + 0.248	.2543	----	----	----	----	2 UNCH
8300	----	----	2.189B/----	2.189B/2.462A	----	2.388 + 0.232	.2278	----	----	----	----	23 UNCH
8500	----	----	2.006B/----	2.006B/2.304A	----	2.210 + 0.221	.2123	----	----	----	----	1 UNCH
8600	----	----	1.923B/----	1.923B/2.230A	----	2.127 + 0.214	.2050	----	----	----	----	1 UNCH
8700	----	----	1.844B/----	1.844B/2.161A	----	2.050 + 0.209	.1981	----	----	----	----	1 UNCH
8800	----	----	----	1.769B/2.094A	----	1.977 + 0.203	.1915	----	----	----	----	1 UNCH
9000	----	----	----	1.633B/1.973A	----	1.842 + 0.192	.1792	----	----	----	----	1 UNCH
9525	----	----	----	1.336B/1.706A	----	1.550 + 0.169	.1521	----	----	----	----	1 UNCH
10000	----	----	----	1.127B/1.510A	----	1.345 + 0.153	.1326	----	----	----	----	12 UNCH
11000	----	----	----	0.807B/1.078A	----	1.027 + 0.120	.1017	----	----	----	----	23 UNCH
11200	----	----	----	0.758B/1.039A	----	0.976 + 0.113	.0968	----	----	----	----	2 UNCH
12000	----	----	----	0.596B/0.908A	----	0.805 + 0.087	.0800	----	----	----	----	1 UNCH
12500	----	----	----	0.517B/0.841A	----	0.718 + 0.071	.0715	----	----	----	----	1 UNCH
13000	----	----	----	0.450B/0.781A	----	0.644 + 0.056	.0642	----	----	----	----	7 UNCH
14000	----	----	----	0.346B/0.683A	----	0.527 + 0.030	.0526	----	----	----	----	1 UNCH
14500	----	----	----	0.304B/0.644A	----	0.481 + 0.019	.0479	----	----	----	----	400 UNCH
15000	----	----	----	0.269B/0.614A	----	0.442 + 0.009	.0440	----	----	----	----	402 UNCH
TOTAL											0	890 0
FEB27												
6000	----	----	7.832B/7.480A	7.832B/7.480A	----	7.886 + 0.365	.5667	----	----	1	----	2 + 1
6500	----	----	5.987B/----	5.987B/5.880A	----	6.166 + 0.384	.4742	----	----	----	----	100 UNCH
6700	----	----	5.413B/----	5.413B/5.382A	----	5.590 + 0.363	.4405	----	----	----	----	10 UNCH
7000	----	----	4.641B/----	4.641B/4.719A	----	4.840 + 0.327	.3940	----	----	1	----	2 + 1
7500	----	----	3.682B/----	3.682B/3.842A	----	3.873 + 0.300	.3282	----	----	----	----	1 UNCH
8500	----	----	2.416B/----	2.416B/2.738A	----	2.640 + 0.265	.2342	----	----	----	----	4 UNCH
9000	----	----	2.005B/----	2.005B/2.377A	----	2.235 + 0.237	.2009	----	----	4	----	6 + 4
9500	----	----	----	1.689B/2.091A	----	1.921 + 0.214	.1742	----	----	----	----	4 UNCH
10000	----	----	----	1.439B/1.862A	----	1.674 + 0.196	.1526	----	----	4	----	8 + 4
12000	----	----	----	0.817B/1.092A	----	1.068 + 0.140	.0977	----	----	----	----	1 UNCH
12975	----	----	----	0.641B/0.948A	----	0.896 + 0.120	.0817	----	----	----	----	1 UNCH
30000	----	----	----	0.003B/0.312A	----	0.163 - 0.022	.0142	----	----	----	----	2 UNCH
TOTAL										10	0	141 + 10
MAR27												
6500	----	----	6.468B/----	6.468B/6.407A	----	6.642 + 0.373	.4833	----	----	----	----	4 UNCH
7000	----	----	5.118B/----	5.118B/5.208A	----	5.321 + 0.343	.4076	----	----	----	----	2 UNCH
7500	----	----	4.117B/----	4.117B/4.318A	----	4.336 + 0.334	.3448	----	----	----	----	33 UNCH
7800	----	----	3.645B/----	3.645B/3.898A	----	3.871 + 0.331	.3130	----	----	----	----	1 UNCH
7900	----	----	3.502B/----	3.502B/3.773A	----	3.733 + 0.329	.3033	----	----	----	----	1 UNCH
7975	----	----	3.401B/----	3.401B/3.684A	----	3.634 + 0.327	.2962	----	----	----	----	1 UNCH
8000	----	----	3.368B/----	3.368B/3.655A	----	3.602 + 0.326	.2939	----	----	----	----	200 UNCH
8300	----	----	3.006B/----	3.006B/3.337A	----	3.248 + 0.314	.2682	----	----	----	----	1 UNCH
8500	----	----	2.796B/----	2.796B/3.150A	----	3.041 + 0.303	.2528	----	----	----	----	2 UNCH
8775	----	----	2.540B/----	2.540B/2.924A	----	2.788 + 0.287	.2336	----	----	----	----	3 UNCH
9000	----	----	2.357B/----	2.357B/2.760A	----	2.606 + 0.276	.2194	----	----	----	----	100 UNCH
9200	----	----	2.208B/----	2.208B/2.628A	----	2.460 + 0.265	.2080	----	----	----	----	25 UNCH
9500	----	----	----	2.011B/2.450A	----	2.266 + 0.252	.1924	----	----	----	----	50 UNCH
9800	----	----	----	1.839B/2.294A	----	2.096 NEW	.1786	----	----	100	----	100 + 100
10000	----	----	----	1.737B/2.198A	----	1.996 + 0.229	.1704	----	----	100	----	108 + 99
10500	----	----	----	1.513B/1.984A	----	1.775 + 0.205	.1520	----	----	----	----	10 UNCH
11000	----	----	----	1.327B/1.804A	----	1.577 + 0.180	.1358	----	----	----	----	1 UNCH
12000	----	----	----	1.036B/*1.280A	----	1.235 + 0.134	.1081	----	----	----	----	34 UNCH
13000	----	----	----	0.823B/1.110A	----	0.981 + 0.097	.0871	----	----	----	----	216 UNCH
14000	----	----	----	0.664B/0.980A	----	0.816 + 0.071	.0728	----	----	----	----	216 UNCH
15000	----	----	----	0.570B/0.876A	----	0.707 + 0.048	.0628	----	----	----	----	67 UNCH
16000	----	----	----	0.448B/0.793A	----	0.627 + 0.025	.0553	----	----	----	----	22 UNCH
17000	----	----	----	0.374B/0.727A	----	0.559 - 0.005	.0491	----	----	----	----	6 UNCH
20000	----	----	----	0.450B/0.584A	----	0.409 - 0.103	.0355	----	----	----	----	12 UNCH
25000	----	----	----	0.092B/0.446A	----	0.262 - 0.073	.0226	----	----	----	----	7 UNCH
30000	0.250	0.250	0.250/*0.250	0.250/*0.250	----	0.192 - 0.055	.0163	----	----	2	----	9 + 2
TOTAL										202	0	1231 + 201
APR27												
7000	5.779	5.779	5.779/5.745A	5.779/5.745A	----	5.936 NEW	.4264	----	----	8	----	8 + 8
8525	----	----	3.189B/----	3.189B/3.611A	----	3.465 + 0.317	.2709	----	----	----	----	11 UNCH
13000	----	----	----	1.030B/1.310A	----	1.351 + 0.178	.1090	----	----	----	----	11 UNCH
TOTAL										8	0	30 + 8
MAY27												
6600	----	----	#7.155B/----	7.155B/7.332A	----	7.427 + 0.395	.4913	----	----	----	----	1 UNCH
7300	----	----	#5.408B/----	5.408B/5.800A	----	5.711 + 0.404	.4001	----	----	----	----	1 UNCH
7500	----	----	4.998B/----	4.998B/5.400A	----	5.322 + 0.393	.3777	----	----	----	----	1 UNCH
11000	----	----	----	1.835B/2.436A	----	2.149 + 0.255	.1660	----	----	----	----	1 UNCH
TOTAL											0	4 0
JUN27												
6225	----	----	8.990B/----	8.990B/9.063A	----	9.244 + 0.415	.5596	----	----	----	----	22 UNCH
8500	----	----	----	3.971B/4.559A	----	4.315 NEW	.3046	----	----	----	200	200 + 200
12000	----	----	----	1.715B/2.385A	----	2.065 + 0.253	.1526	----	----	----	----	1 UNCH
13000	----	----	----	1.421B/2.093A	----	1.767 + 0.230	.1310	----	----	----	----	1 UNCH
TOTAL											200	224 + 200
JUL27												
2000	----	----	----	----	----	41.456 + 0.250	.9603	----	----	----	----	1 UNCH
10000	----	----	----	----	----	3.859 + 0.052	.2524	----	----	----	----	1 UNCH
10300	----	----	----	----	----	3.748 + 0.049	.2434	----	----	----	----	1 UNCH
TOTAL											0	3 0
DEC27												

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METALS OPTIONS PRODUCTS

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

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
SO CALL		COMEX SILVER OPTIONS										
DEC27												
4000	----	----	----	----	----	26.078 + 0.213	.8420	----	----	----	----	1 UNCH
20000	----	----	----	----	----	3.089 + 0.029	.1580	----	----	----	----	25 UNCH
TOTAL											0	26 0
SO PUT		COMEX SILVER OPTIONS										
JUL26												
2000	----	----	----	----/0.005A	----	0.000 - 0.001	----	----	----	----	----	0 - 6
2400	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 10
2650	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 6
2700	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 2
2900	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 2
3000	----	----	----	----/0.005A	----	0.000 - 0.001	----	----	----	----	----	0 - 12
3025	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 1
3175	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 10
3275	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 1
3350	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 2
3400	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 55
3475	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 5
3500	----	----	----	----/0.010A	----	0.000 - 0.001	----	----	----	----	----	0 - 6
3600	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 21
3700	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 95
3800	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 25
3825	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 8
3850	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 3
3900	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 12
3950	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 1
4000	----	----	----	----/0.005A	----	0.000 - 0.001	----	----	----	----	----	0 - 105
4075	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 16
4100	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 6
4175	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 9
4200	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 28
4225	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 1
4250	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 21
4300	----	----	----	----/*0.008A	----	0.000 - 0.001	----	----	----	----	----	0 - 98
4325	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 17
4350	----	----	----	----/0.030A	----	0.000 - 0.001	----	----	----	----	----	0 - 3
4375	----	----	----	----/0.030A	----	0.000 - 0.001	----	----	----	----	----	0 - 32
4400	----	----	----	----/0.030A	----	0.000 - 0.001	----	----	----	----	----	0 - 33
4425	----	----	----	----/0.030A	----	0.000 - 0.001	----	----	----	----	----	0 - 1
4450	----	----	----	----/0.030A	----	0.000 - 0.001	----	----	----	----	----	0 - 4
4475	----	----	----	----/0.030A	----	0.000 - 0.001	----	----	----	----	----	0 - 19
4500	----	----	----	----/0.010A	----	0.000 - 0.001	----	----	----	----	----	0 - 286
4575	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 75
4600	----	----	----	----/0.029A	----	0.000 - 0.001	----	----	----	----	----	0 - 101
4625	----	----	----	----/0.030A	----	0.000 - 0.001	----	----	----	----	----	0 - 11
4650	----	----	----	----/0.030A	----	0.000 - 0.001	----	----	----	----	----	0 - 40
4675	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 12
4700	----	----	----	----/0.030A	----	0.000 - 0.001	----	----	----	----	----	0 - 172
4725	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 3
4750	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 55
4775	----	----	----	----/0.031A	----	0.000 - 0.001	----	----	----	----	----	0 - 8
4800	----	----	----	----/0.031A	----	0.000 - 0.002	----	----	----	----	----	0 - 23
4825	----	----	----	----/0.031A	----	0.000 - 0.002	----	----	----	----	----	0 - 26
4850	----	----	----	----/0.026A	----	0.000 - 0.002	----	----	----	----	----	0 - 2
4875	----	----	----	----/0.027A	----	0.000 - 0.003	----	----	----	----	----	0 - 23
4900	----	----	----	----/0.027A	----	0.000 - 0.004	----	----	----	----	----	0 - 172
4950	----	----	----	----/0.024A	----	0.000 - 0.005	----	----	----	----	----	0 - 6
4975	----	----	----	----/0.022A	----	0.000 - 0.007	----	----	----	----	----	0 - 3
5000	----	----	----	----/0.014A	----	0.000 - 0.008	----	----	----	----	----	0 - 936
5025	----	----	----	----/*0.021A	----	0.000 - 0.010	----	----	----	----	----	0 - 2
5050	----	----	----	----/*0.020A	----	0.000 - 0.012	----	----	----	----	----	0 - 17
5075	----	----	----	0.002B/*0.021A	----	0.000 - 0.014	----	----	----	----	----	0 - 7
5100	----	----	----	0.002B/0.022A	----	0.000 - 0.017	----	----	----	----	----	0 - 157
5125	----	----	----	0.003B/*0.021A	----	0.000 - 0.020	----	----	----	----	----	0 - 1
5150	----	----	----	0.003B/*0.024A	----	0.000 - 0.024	----	----	----	----	----	0 - 6
5175	----	----	----/*0.025A	0.003B/*0.025A	----	0.000 - 0.028	----	----	----	----	----	0 - 5
5200	0.080	0.080	0.080/*0.010	0.080/*0.010	----	0.000 - 0.032	----	----	----	2	----	0 - 142
5225	----	----	----/*0.021A	0.006B/*0.021A	----	0.000 - 0.037	----	----	----	----	----	0 - 15
5250	----	----	0.049B/*0.020A	0.049B/*0.020A	----	0.000 - 0.043	----	----	----	----	----	0 - 223
5275	----	----	0.062B/*0.020A	0.062B/*0.020A	----	0.000 - 0.049	----	----	----	----	----	0 - 5
5300	0.120	0.120	0.120/*0.010	0.120/*0.010	----	0.000 - 0.056	----	----	----	5	----	0 - 65
5325	----	----	0.092B/*0.009A	0.092B/*0.009A	----	0.000 - 0.064	----	----	----	2	----	0 - 19
5350	----	----	0.111B/*0.019A	0.111B/*0.019A	----	0.000 - 0.072	----	----	----	----	----	0 - 32
5375	0.010	0.010	0.137B/*0.010	0.137B/*0.010	----	0.000 - 0.081	----	----	----	1	----	0 - 20
5400	----	----	0.162B/*0.019A	0.162B/*0.019A	----	0.000 - 0.091	----	----	----	1	----	0 - 75
5425	----	----	0.190B/*0.017A	0.190B/*0.017A	----	0.000 - 0.103	----	----	----	----	----	0 - 57
5450	----	----	0.228B/*0.018A	0.228B/*0.018A	----	0.000 - 0.116	----	----	----	----	----	0 - 46
5475	0.139	0.139	0.271B/*0.016A	0.271B/*0.016A	----	0.000 - 0.130	----	----	----	20	----	0 - 55
5500	0.335	0.335	0.335/*0.010	0.335/*0.010	----	0.000 - 0.147	----	----	----	88	----	0 - 799
5525	----	----	0.377B/*0.018A	0.377B/*0.018A	----	0.000 - 0.168	----	----	----	6	----	0 - 48
5530	0.500	0.500	#0.500/*0.019A	#0.500/*0.019A	----	0.000 UNCH	----	----	----	1	----	0 UNCH
5550	0.300	0.300	0.439B/*0.018A	0.439B/*0.018A	----	0.000 - 0.191	----	----	----	2	----	0 - 47
5575	0.112	0.112	0.521B/*0.019A	0.521B/*0.019A	----	0.000 - 0.220	----	----	----	1	----	0 - 18
5590	0.120	0.120	0.572B/*0.021A	0.572B/*0.021A	----	0.000 - 0.239	----	----	----	1	----	0 - 1
5600	0.325	0.325	0.608B/*0.001	0.608B/*0.001	----	0.000 - 0.253	----	----	----	39	----	0 - 187
5610	0.161	0.161	0.645B/*0.017A	0.645B/*0.017A	----	0.000 - 0.268	----	----	----	2	----	0 - 2
5620	----	----	0.684B/*0.018A	0.684B/*0.018A	----	0.000 - 0.284	----	----	----	----	----	0 - 1
5625	0.180	0.180	0.706B/*0.017A	0.706B/*0.017A	----	0.000 - 0.292	----	----	----	22	----	0 - 27
5650	0.149	0.149	0.814B/*0.018A	0.814B/*0.018A	----	0.000 - 0.338	----	----	----	1	----	0 - 39
5675	0.079	0.079	0.938B/*0.019A	0.938B/*0.019A	----	0.000 - 0.392	----	----	----	5	----	0 - 51
5680	0.850	0.850	#0.964B/*0.019A	0.964B/*0.019A	----	0.000 NEW	----	----	----	4	----	0 UNCH
5690	0.055	0.055	0.979B/*0.019A	0.979B/*0.019A	----	0.000 - 0.429	----	----	----	1	----	0 - 1
5700	0.455	0.455	1.024B/*0.010	1.024B/*0.010	----	0.000 - 0.455	----	----	----	48	----	0 - 369
5720	0.530	0.530	#1.147B/*0.018A	1.147B/*0.018A	----	0.000 NEW	----	----	----	4	----	0 UNCH
5725	0.289	0.289	1.178B/*0.017A	1.178B/*0.017A	----	0.000 - 0.527	----	----	----	6	----	0 - 18
5730	0.820	0.820	1.210B/*0.019A	1.210B/*0.019A	----	0.000 - 0.543	----	----	----	1	----	0 - 1
5740	0.104	0.104	1.275B/*0.019A	1.275B/*0.019A	----	0.000 - 0.576	----	----	----	2	----	0 - 1
5750	1.250	1.250	1.342B/*0.001	1.342B/*0.001	----	0.000 - 0.610	----	----	----	97	----	0 - 91
5760	0.756	0.756	#1.412B/*0.019A	1.412B/*0.019A	----	0.000 NEW	----	----	----	1	----	0 UNCH
5775	1.200	1.200	1.515B/*0.014	1.515B/*0.014	----	0.000 - 0.705	----	----	----	3	----	0 - 19
5780	0.742	0.742	1.552B/*0.018A	1.552B/*0.018A	----	0.000 - 0.725	----	----	----	5	----	0 - 1
5800	1.064	1.064	1.702B/*0.025	1.702B/*0.025	----	0.000 - 0.811	----	----	----	49	----	0 - 82
5810	0.150	0.150	#1.783B/*0.027A	1.783B/*0.027A	----	0.000 NEW	----	----	----	2	----	0 UNCH
5820	0.040	0.040	1.864B/*0.010A	1.864B/*0.010A	----	0.000 - 0.906	----	----	----	1	----	0 - 1
5825	0.050	0.050	1.900B/*0.030	1.900B/*0.030	----	0.000 - 0.931	----	----	----	4	----	0 - 33
5840	0.880	0.880	#2.027B/*0.053A	2.027B/*0.053A	----	0.039 NEW	----	1	----	2	----	0 UNCH
5850	0.106	0.106	2.111B/*0.072A	2.111B/*0.072A	----	0.139 - 0.924	----	122	----	28	----	0 - 129
5860	1.093	1.093	2.197B/*0.100A	2.197B/*0.100A	----	0.239 - 0.881	----	2	----	5	----	0 - 1
5875	1.550	1.550	2.323B/0.157A	2.323B/0.157A	----	0.389 - 0.819	----	31	----	8	----	0 - 33
5880	----	----	2.368B/*0.182A	2.368B/*0.182A	----	0.439 - 0.800	----	1	----	----	----	0 - 1
5900	1.700	1.700	2.543B/0.324A	2.543B/0.324A	----	0.639 - 0.727	----	150	----	108	----	0 - 148
5910	----	----	2.632B/0.401A	2.632B/0.401A	----	0.739 - 0.694	----	1	----	----	----	0 - 1
5920	----	----	2.730B/0.487A	2.730B/0.487A	----	0.839 - 0.663	----	2	----	----	----	0 - 2
5925	1.870	1.870	2.772B/0.527A	2.772B/0.527A	----	0.889 - 0.648	----	13	----	2	----	0 - 14
5940	----	----	2.912B/0.656A	2.912B/0.656A	----	1.039 - 0.607	----	2	----	----	----	0 - 2
5950	----	----	3.006B/0.745A	3.006B/0.745A	----	1.139 - 0.581	----	23	----	----	----	0 - 23
5960	----	----	3.100B/0.837A	3.100B/0.837A	----	1.239 - 0.558	----	2	----	----	----	0 - 2
5975	----	----	3.243B/0.977A	3.243B/0.977A	----	1.389 - 0.526	----	17	----	----	----	0 - 17
5980	----	----	3.291B/1.024A	3.291B/1.024A	----	1.439 - 0.516	----	9	----	----	----	0 - 9
5990	----	----	3.386B/1.114A	3.386B/1.114A	----	1.539 - 0.498	----	5	----	----	----	0 - 5
6000	3.500	3.500	3.509B/1.194A	3.509B/1.194A	----	1.639 - 0.482	----	1257	----	42	----	0 - 1315
6020	----	----	3.702B/1.362A	3.702B/1.362A	----	1.839 - 0.453	----	2	----	----	----	0 - 2
6025	----	----	3.750B/1.405A	3.750B/1.405A	----	1.889 - 0.446	----	11	----	----	----	0 - 11
6040	2.171	2.171	3.894B/1.536A	3.894B/1.536A	----	2.039 - 0.428	----	1	----	1	----	0 - 1
6050	----	----	3.991B/1.624A	3.991B/1.624A	----	2.139 - 0.418	----	67	----	----	----	0 - 67
6070	----	----	4.183B/1.795A	4.183B/1.795A	----	2.339 - 0.399	----	27	----	----	----	0 - 27
6075	----	----	4.237B/1.841A	4.237B/1.841A	----	2.389 - 0.394	----	61	----	12	----	0 - 61
6080	----	----	4.281B/1.887A	4.281B/1.887A	----	2.439 - 0.390	----	1	----	----	----	0 - 1
6090	----	----	4.380B/1.980A	4.380B/1.980A	----	2.539 - 0.382	----	1	----	----	----	0 - 1
6100	2.388	2.388	4.480B/2.073A	4.480B/2.073A	----	2.639 - 0.374	----	109	----	13	----	0 - 117
6125	----	----	4.727B/2.310A	4.727B/2.310A	----	2.889 - 0.357	----	7	----	----	----	0 - 7
6130	----	----	4.777B/2.358A	4.777B/2.358A	----	2.939 - 0.354	----	1	----	----	----	0 - 1
6140	----	----	4.876B/2.454A	4.876B/2.454A	----	3.039 - 0.348	----	1	----	----	----	0 - 1
6150	3.062	3.062	4.975B/2.551A	4.975B/2.551A	----	3.139 - 0.342	----	42	----	2	----	0 - 42
6160	----	----	5.075B/2.648A	5.075B/2.648A	----	3.239 - 0.337	----	2	----	----	----	0 - 2
6175	4.250	4.250	5.225B/2.794A	5.225B/2.794A	----	3.389 - 0.331	----	25	----	14	----	0 - 25
6180	----	----	5.275B/2.843A	5.275B/2.843A	----	3.439 - 0.329	----	2	----	----	----	0 - 2
6190	----	----	5.377B/2.941A	5.377B/2.941A	----	3.539 - 0.325	----	3	----	----	----	0 - 3

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CME Group, Inc.
20 South Wacker Drive, Chicago, Illinois 60606-7499.
Customer Service: (312) 930-1000

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Side 57

PRELIMINARY

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
SO PUT		COMEX SILVER OPTIONS										
JUL26												
6200	----	----	5.474B/3.039A	5.474B/3.039A	----	3.639 - 0.322	----	94	----	----	----	0 - 94
6220	----	----	5.674B/3.236A	5.674B/3.236A	----	3.839 - 0.316	----	1	----	----	----	0 - 1
6225	----	----	5.724B/3.285A	5.724B/3.285A	----	3.889 - 0.315	----	127	----	----	----	0 - 127
6230	----	----	5.774B/3.335A	5.774B/3.335A	----	3.939 - 0.314	----	13	----	----	----	0 - 13
6240	----	----	5.874B/3.435A	5.874B/3.435A	----	4.039 - 0.312	----	2	----	----	----	0 - 2
6250	----	----	5.969B/3.532A	5.969B/3.532A	----	4.139 - 0.310	----	26	----	----	----	0 - 26
6260	----	----	6.076B/3.632A	6.076B/3.632A	----	4.239 - 0.309	----	1	----	----	----	0 - 1
6270	----	----	6.176B/3.731A	6.176B/3.731A	----	4.339 - 0.308	----	4	----	----	----	0 - 4
6275	----	----	6.227B/3.780A	6.227B/3.780A	----	4.389 - 0.307	----	24	----	10	----	0 - 28
6280	----	----	6.277B/3.830A	6.277B/3.830A	----	4.439 - 0.307	----	16	----	----	----	0 - 16
6290	----	----	6.377B/3.929A	6.377B/3.929A	----	4.539 - 0.306	----	3	----	----	----	0 - 3
6300	4.243	4.243	6.477B/4.029A	6.477B/4.029A	----	4.639 - 0.305	----	222	----	1	----	0 - 223
6310	----	----	6.577B/4.128A	6.577B/4.128A	----	4.739 - 0.304	----	1	----	----	----	0 - 1
6320	----	----	6.677B/4.228A	6.677B/4.228A	----	4.839 - 0.304	----	1	----	----	----	0 - 1
6325	----	----	6.727B/4.277A	6.727B/4.277A	----	4.889 - 0.303	----	50	----	----	----	0 - 50
6340	----	----	6.877B/4.427A	6.877B/4.427A	----	5.039 - 0.302	----	1	----	----	----	0 - 1
6350	----	----	6.977B/4.526A	6.977B/4.526A	----	5.139 - 0.301	----	129	----	5	----	0 - 132
6360	----	----	7.077B/4.627A	7.077B/4.627A	----	5.239 - 0.301	----	1	----	----	----	0 - 1
6375	----	----	7.227B/4.777A	7.227B/4.777A	----	5.389 - 0.300	----	36	----	----	----	0 - 36
6390	----	----	7.377B/4.926A	7.377B/4.926A	----	5.539 - 0.298	----	1	----	----	----	0 - 1
6400	5.284	5.284	7.477B/5.025A	7.477B/5.025A	----	5.639 - 0.297	----	331	----	2	----	0 - 331
6410	----	----	7.577B/5.126A	7.577B/5.126A	----	5.739 - 0.296	----	1	----	----	----	0 - 1
6420	----	----	7.677B/5.225A	7.677B/5.225A	----	5.839 - 0.295	----	1	----	----	----	0 - 1
6425	----	----	7.727B/5.275A	7.727B/5.275A	----	5.889 - 0.294	----	66	----	----	----	0 - 66
6450	----	----	7.977B/5.524A	7.977B/5.524A	----	6.139 - 0.292	----	53	----	11	----	0 - 64
6460	----	----	8.077B/5.624A	8.077B/5.624A	----	6.239 - 0.290	----	1	----	----	----	0 - 1
6475	----	----	8.227B/5.773A	8.227B/5.773A	----	6.389 - 0.289	----	37	----	----	----	0 - 37
6500	6.900	6.900	8.477B/6.022A	8.477B/6.022A	----	6.639 - 0.286	----	766	----	10	----	0 - 823
6525	6.516	6.516	8.727B/6.272A	8.727B/6.272A	----	6.889 - 0.284	----	25	----	2	----	0 - 25
6540	----	----	8.877B/6.422A	8.877B/6.422A	----	7.039 - 0.283	----	2	----	----	----	0 - 2
6550	----	----	8.977B/6.521A	8.977B/6.521A	----	7.139 - 0.282	----	107	----	12	----	0 - 111
6570	----	----	9.177B/6.721A	9.177B/6.721A	----	7.339 - 0.281	----	1	----	----	----	0 - 1
6575	----	----	9.227B/6.771A	9.227B/6.771A	----	7.389 - 0.281	----	16	----	----	----	0 - 16
6580	----	----	9.277B/6.821A	9.277B/6.821A	----	7.439 - 0.281	----	2	----	----	----	0 - 2
6600	7.929	7.929	9.477B/7.021A	9.477B/7.021A	----	7.639 - 0.280	----	210	----	24	----	0 - 234
6610	----	----	9.577B/7.121A	9.577B/7.121A	----	7.739 - 0.279	----	1	----	----	----	0 - 1
6620	----	----	9.677B/7.221A	9.677B/7.221A	----	7.839 - 0.279	----	----	----	----	----	0 UNCH
6625	----	----	9.727B/7.271A	9.727B/7.271A	----	7.889 - 0.279	----	20	----	----	----	0 - 20
6630	----	----	9.777B/7.321A	9.777B/7.321A	----	7.939 - 0.279	----	1	----	----	----	0 - 1
6640	----	----	9.877B/7.421A	9.877B/7.421A	----	8.039 - 0.278	----	3	----	----	----	0 - 3
6650	----	----	9.977B/7.521A	9.977B/7.521A	----	8.139 - 0.278	----	191	----	----	----	0 - 191
6660	----	----	10.077B/7.620A	10.077B/7.620A	----	8.239 - 0.278	----	2	----	----	----	0 - 2
6670	----	----	10.177B/7.720A	10.177B/7.720A	----	8.339 - 0.278	----	1	----	----	----	0 - 1
6675	8.961	8.961	10.227B/7.770A	10.227B/7.770A	----	8.389 - 0.278	----	132	----	1	----	0 - 133
6680	----	----	10.277B/7.820A	10.277B/7.820A	----	8.439 - 0.278	----	2	----	----	----	0 - 2
6700	----	----	10.477B/8.020A	10.477B/8.020A	----	8.639 - 0.277	----	62	----	4	----	0 - 64
6725	----	----	10.722B/8.270A	10.722B/8.270A	----	8.889 - 0.277	----	9	----	----	----	0 - 9
6750	9.410	9.410	10.932B/8.520A	10.932B/8.520A	----	9.139 - 0.276	----	30	----	2	----	0 - 30
6775	10.360	10.360	10.818B/8.769A	10.818B/8.769A	----	9.389 - 0.276	----	23	----	2	----	0 - 23
6800	----	----	11.068B/9.019A	11.068B/9.019A	----	9.639 - 0.276	----	276	----	6	----	0 - 279
6825	----	----	11.430B/9.269A	11.430B/9.269A	----	9.889 - 0.275	----	21	----	----	----	0 - 21
6850	11.402	11.402	11.680B/9.519A	11.680B/9.519A	----	10.139 - 0.275	----	17	----	1	----	0 - 17
6875	----	----	11.930B/9.769A	11.930B/9.769A	----	10.389 - 0.275	----	58	----	1	----	0 - 58
6900	----	----	12.180B/10.019A	12.180B/10.019A	----	10.639 - 0.274	----	177	----	1	----	0 - 177
6925	----	----	12.430B/10.269A	12.430B/10.269A	----	10.889 - 0.274	----	15	----	----	----	0 - 15
6950	----	----	12.680B/10.519A	12.680B/10.519A	----	11.139 - 0.274	----	50	----	----	----	0 - 50
6975	----	----	12.930B/10.769A	12.930B/10.769A	----	11.389 - 0.274	----	20	----	2	----	0 - 20
7000	12.500	12.500	13.180B/11.019A	13.180B/11.019A	----	11.639 - 0.274	----	1042	----	1	----	0 - 1042
7025	----	----	13.430B/11.269A	13.430B/11.269A	----	11.889 - 0.274	----	94	----	----	----	0 - 94
7050	----	----	13.724B/11.520A	13.724B/11.520A	----	12.139 - 0.274	----	12	----	----	----	0 - 12
7075	----	----	13.974B/11.772A	13.974B/11.772A	----	12.389 - 0.274	----	5	----	----	----	0 - 5
7100	----	----	14.208B/12.020A	14.208B/12.020A	----	12.639 - 0.274	----	20	----	3	----	0 - 23
7125	----	----	14.458B/12.270A	14.458B/12.270A	----	12.889 - 0.274	----	8	----	----	----	0 - 8
7150	----	----	14.769B/12.520A	14.769B/12.520A	----	13.139 - 0.274	----	79	----	----	----	0 - 79
7175	----	----	14.974B/12.770A	14.974B/12.770A	----	13.389 - 0.274	----	29	----	----	----	0 - 29
7200	14.100	14.100	15.208B/13.020A	15.208B/13.020A	----	13.639 - 0.274	----	117	----	6	----	0 - 117
7225	----	----	15.559B/13.270A	15.559B/13.270A	----	13.889 - 0.274	----	2	----	----	----	0 - 2
7250	----	----	15.771B/13.520A	15.771B/13.520A	----	14.139 - 0.274	----	40	----	----	----	0 - 40
7275	----	----	16.223B/13.772A	16.223B/13.772A	----	14.389 - 0.274	----	1	----	----	----	0 - 1
7300	----	----	16.309B/14.020A	16.309B/14.020A	----	14.639 - 0.274	----	28	----	1	----	0 - 29
7325	----	----	16.559B/14.270A	16.559B/14.270A	----	14.889 - 0.274	----	2	----	----	----	0 - 2
7350	----	----	16.809B/14.520A	16.809B/14.520A	----	15.139 - 0.274	----	4	----	----	----	0 - 4
7375	----	----	17.061B/14.770A	17.061B/14.770A	----	15.389 - 0.274	----	120	----	----	----	0 - 120
7400	----	----	17.473B/15.020A	17.473B/15.020A	----	15.639 - 0.274	----	84	----	1	----	0 - 84
7425	----	----	17.561B/15.269A	17.561B/15.269A	----	15.889 - 0.274	----	16	----	----	----	0 - 16
7450	----	----	17.811B/15.519A	17.811B/15.519A	----	16.139 - 0.274	----	70	----	----	----	0 - 70
7475	----	----	18.124B/15.769A	18.124B/15.769A	----	16.389 - 0.274	----	27	----	----	----	0 - 27
7500	----	----	18.473B/16.019A	18.473B/16.019A	----	16.639 - 0.274	----	55	----	1	----	0 - 55
7525	----	----	18.723B/16.269A	18.723B/16.269A	----	16.889 - 0.274	----	2	----	----	----	0 - 2
7550	----	----	18.973B/16.519A	18.973B/16.519A	----	17.139 - 0.274	----	7	----	----	----	0 - 7
7575	----	----	19.185B/16.769A	19.185B/16.769A	----	17.389 - 0.274	----	14	----	----	----	0 - 14
7600	18.397	18.397	19.473B/17.019A	19.473B/17.019A	----	17.639 - 0.274	----	20	----	1	----	0 - 20
7625	----	----	19.723B/17.269A	19.723B/17.269A	----	17.889 - 0.274	----	31	----	----	----	0 - 31
7650	----	----	19.973B/17.519A	19.973B/17.519A	----	18.139 - 0.274	----	19	----	----	----	0 - 19
7675	----	----	20.068B/17.769A	20.068B/17.769A	----	18.389 - 0.274	----	16	----	----	----	0 - 16
7700	----	----	20.473B/18.019A	20.473B/18.019A	----	18.639 - 0.274	----	131	----	4	----	0 - 131
7725	----	----	20.723B/18.269A	20.723B/18.269A	----	18.889 - 0.274	----	1	----	----	----	0 - 1
7750	----	----	20.973B/18.519A	20.973B/18.519A	----	19.139 - 0.274	----	6	----	----	----	0 - 6
7775	----	----	21.223B/18.769A	21.223B/18.769A	----	19.389 - 0.274	----	2	----	----	----	0 - 2
7800	----	----	21.473B/19.019A	21.473B/19.019A	----	19.639 - 0.274	----	58	----	4	----	0 - 58
7825	----	----	21.723B/19.269A	21.723B/19.269A	----	19.889 - 0.274	----	24	----	----	----	0 - 24
7850	----	----	21.973B/19.519A	21.973B/19.519A	----	20.139 - 0.274	----	16	----	----	----	0 - 16
7875	----	----	22.223B/19.769A	22.223B/19.769A	----	20.389 - 0.274	----	26	----	----	----	0 - 26
7900	----	----	22.473B/20.019A	22.473B/20.019A	----	20.639 - 0.274	----	17	----	----	----	0 - 17
7950	----	----	22.973B/20.519A	22.973B/20.519A	----	21.139 - 0.274	----	1	----	----	----	0 - 1
7975	----	----	23.223B/20.769A	23.223B/20.769A	----	21.389 - 0.274	----	5	----	----	----	0 - 5
8000	----	----	23.473B/21.019A	23.473B/21.019A	----	21.639 - 0.274	----	167	----	1	----	0 - 167
8075	----	----	24.223B/21.769A	24.223B/21.769A	----	22.389 - 0.274	----	9	----	----	----	0 - 9
8100	----	----	24.473B/22.019A	24.473B/22.019A	----	22.639 - 0.274	----	27	----	----	----	0 - 27
8125	----	----	24.722B/22.270A	24.722B/22.270A	----	22.889 - 0.274	----	4	----	----	----	0 - 4
8150	----	----	24.972B/22.521A	24.972B/22.521A	----	23.139 - 0.274	----	2	----	----	----	0 - 2
8200	----	----	25.472B/23.024A	25.472B/23.024A	----	23.639 - 0.274	----	4	----	----	----	0 - 4
8225	----	----	25.722B/23.274A	25.722B/23.274A	----	23.889 - 0.274	----	15	----	----	----	0 - 15
8250	----	----	25.972B/23.524A	25.972B/23.524A	----	24.139 - 0.274	----	17	----	----	----	0 - 17
8275	----	----	26.222B/23.774A	26.222B/23.774A	----	24.389 - 0.274	----	1	----	----	----	0 - 1
8300	----	----	26.472B/24.024A	26.472B/24.024A	----	24.639 - 0.274	----	28	----	----	----	0 - 28
8350	----	----	26.972B/24.528A	26.972B/24.528A	----	25.139 - 0.274	----	17	----	----	----	0 - 17
8375	----	----	27.222B/24.778A	27.222B/24.778A	----	25.389 - 0.274	----	2	----	----	----	0 - 2
8400	----	----	27.471B/25.028A	27.471B/25.028A	----	25.639 - 0.274	----	4	----	----	----	0 - 4
8450	----	----	27.971B/25.525A	27.971B/25.525A	----	26.139 - 0.274	----	1	----	----	----	0 - 1
8500	----	----	28.471B/26.030A	28.471B/26.030A	----	26.639 - 0.274	----	19	----	----	----	0 - 19
8525	----	----	28.721B/26.292A	28.721B/26.292A	----	26.889 - 0.274	----	----	----	----	----	0 UNCH
8550	----	----	28.976B/26.542A	28.976B/26.542A	----	27.139 - 0.274	----	14	----	----	----	0 - 14
8575	----	----	29.226B/26.793A	29.226B/26.793A	----	27.389 - 0.274	----	1	----	----	----	0 - 1
8600	28.530	28.530	29.476B/27.044A	29.476B/27.044A	----	27.639 - 0.274	----	51	----	2	----	0 - 51
8700	----	----	30.477B/28.046A	30.477B/28.046A	----	28.639 - 0.274	----	1	----	----	----	0 - 1
8800	----	----	31.477B/29.047A	31.477B/29.047A	----	29.639 - 0.274	----	26	----	----	----	0 - 26
8900	----	----	32.471B/30.050A	32.471B/30.050A	----	30.639 - 0.274	----	1	----	----	----	0 - 1
8975	----	----	33.221B/30.800A	33.221B/30.800A	----	31.389 - 0.274	----	1	----	----	----	0 - 1
9000	----	----	33.471B/31.051A	33.471B/31.051A	----	31.639 - 0.274	----	251	----	----	----	0 - 251
9025	----	----	33.721B/31.301A	33.721B/31.301A	----	31.889 - 0.274	----	1	----	----	----	0 - 1
9200	----	----	35.471B/33.053A	35.471B/33.053A	----	33.639 - 0.274	----	10	----	----	----	0 - 10
9450	----	----	37.974B/35.558A	37.974B/35.558A	----	36.139 - 0.274	----	12	----	----	----	0 - 12
9500	----	----	38.474B/36.064A	38.474B/36.064A	----	36.639 - 0.274	----	99	----	----	----	0 - 99
10000	----	----	43.479B/41.069A	43.479B/41.069A	----	41.639 - 0.274	----	166	----	----	----	0 - 166
10500	----	----	48.465B/46.077A	48.465B/46.077A	----	46.639 - 0.274	----	1	----	----	----	0 - 1
11000	----	----	53.461B/51.100A	53.461B/51.100A	----	51.639 - 0.274	----	10	----	----	----	0 - 10
TOTAL										786	0	0 - 14299
AUG26												
2125	----	----	----	----/0.008A	----	0.002 - 0.001	.0003	----	----	----	----	4 UNCH
2200	----	----	----	----/0.067A	----	0.003 - 0.001	.0004	----	----	----	----	1 UNCH
2300	----	----	----	----/0.015A	----	0.005 - 0.002	.0007	----	----	----	----	1 UNCH
2500	----	----	----	0.004B/0.034A	----	0.011 - 0.002	.0016	----	----	----	----	1 UNCH
2700	----	----	----	0.014B/0.036A	----	0.020 - 0.004	.0030	----	----	----	----	1 UNCH
2800	----	----	----	0.018B/0.040A	----	0.026 - 0.004	.0039	----	----	----	----	1 UNCH
3000	----	----	----	0.032B/0.050A	----	0.036 - 0.006	.0055	----	----	----	----	1 UNCH
3050	----	----	----	0.034B/0.052A	----	0.039 - 0.007	.0060	----	----	----	----	20 UNCH

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PRELIMINARY

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
SO PUT		COMEX SILVER OPTIONS										
AUG26												
3100	----	----	----	0.039B/0.055A	----	0.043 - 0.007	.0067	----	----	----	----	1 UNCH
3200	0.045	0.045	0.045/0.045	0.050B/0.045	----	0.050 NEW	.0079	----	----	1	----	1 + 1
3300	0.056	0.056	0.056/0.056	0.065B/0.056	----	0.058 - 0.010	.0093	----	----	1	----	4 + 1
3350	----	----	----	0.071B/0.074A	----	0.063 - 0.010	.0101	----	----	----	----	1 UNCH
3500	0.085	0.085	0.095B/0.080A	0.095B/0.080A	----	0.079 - 0.013	.0130	----	----	2	----	64 + 2
3800	----	----	0.156B/0.127A	0.156B/0.127A	----	0.123 - 0.020	.0210	----	----	2	----	3 + 2
3900	----	----	0.185B/0.145A	0.185B/0.145A	----	0.142 - 0.024	.0246	----	----	----	----	2 UNCH
4000	0.280	0.280	0.280/0.163	0.280/0.163	----	0.165 - 0.028	.0288	----	----	10	----	115 + 5
4075	----	----	0.249B/0.188A	0.249B/0.188A	----	0.185 - 0.031	.0326	----	----	----	----	1 UNCH
4100	----	----	0.263B/0.195A	0.263B/0.195A	----	0.192 - 0.032	.0339	----	----	----	----	1 UNCH
4175	----	----	0.300B/0.216A	0.300B/0.216A	----	0.216 - 0.035	.0383	----	----	----	----	1 UNCH
4200	----	----	0.315B/0.225A	0.315B/0.225A	----	0.224 - 0.037	.0398	----	----	11	----	13 + 10
4250	----	----	0.370B/0.234A	0.370B/0.234A	----	0.242 - 0.040	.0432	----	----	----	----	1 UNCH
4300	----	----	0.403B/0.252A	0.403B/0.252A	----	0.262 - 0.043	.0469	----	----	----	----	5 UNCH
4350	----	----	0.449B/0.273A	0.449B/0.273A	----	0.283 - 0.047	.0508	----	----	----	----	3 UNCH
4375	----	----	0.467B/0.284A	0.467B/0.284A	----	0.295 - 0.048	.0530	----	----	----	----	160 UNCH
4400	----	----	0.486B/0.295A	0.486B/0.295A	----	0.307 - 0.049	.0552	----	----	13	----	12 + 12
4450	----	----	0.527B/0.320A	0.527B/0.320A	----	0.332 - 0.054	.0598	----	----	----	----	7 UNCH
4475	0.448	0.448	0.548B/0.333A	0.548B/0.333A	----	0.346 NEW	.0623	----	----	1	----	1 + 1
4500	0.410	0.410	0.623/0.317	0.623/0.317	----	0.360 - 0.057	.0649	----	----	27	----	141 + 16
4525	0.385	0.385	0.596B/0.358A	0.596B/0.358A	----	0.375 - 0.059	.0676	----	----	3	----	4 + 2
4550	0.408	0.408	0.619B/0.371A	0.619B/0.371A	----	0.390 - 0.061	.0704	----	----	20	----	20 + 18
4600	0.397	0.397	0.668B/0.382	0.668B/0.382	----	0.423 - 0.066	.0764	----	----	33	----	47 + 18
4625	----	----	0.699B/0.418A	0.699B/0.418A	----	0.441 - 0.067	.0796	----	----	----	----	3 UNCH
4650	0.479	0.479	0.727B/0.430A	0.727B/0.430A	----	0.459 NEW	.0828	----	----	19	----	19 + 19
4675	0.598	0.598	0.758B/0.446A	0.758B/0.446A	----	0.478 NEW	.0862	----	----	9	----	9 + 9
4700	0.516	0.516	0.786B/0.464A	0.786B/0.464A	----	0.498 - 0.074	.0898	----	----	37	60	197 + 91
4725	0.552	0.552	0.820B/0.482A	0.820B/0.482A	----	0.519 NEW	.0935	----	----	4	----	4 + 4
4750	0.563	0.563	0.856B/0.500A	0.856B/0.500A	----	0.541 - 0.079	.0974	----	----	8	----	13 + 7
4775	0.746	0.746	0.891B/0.522A	0.891B/0.522A	----	0.564 - 0.081	.1014	----	----	6	----	9 + 6
4800	0.845	0.845	0.921B/0.541A	0.921B/0.541A	----	0.588 - 0.083	.1056	----	----	47	----	67 + 32
4825	----	----	0.966B/0.565A	0.966B/0.565A	----	0.613 - 0.085	.1099	----	----	----	----	1 UNCH
4850	0.629	0.629	0.993B/0.588A	0.993B/0.588A	----	0.639 - 0.087	.1144	----	----	3	----	4 + 3
4875	----	----	1.034B/0.613A	1.034B/0.613A	----	0.666 - 0.090	.1190	----	----	10	----	11 + 10
4900	0.829	0.829	1.074B/0.640A	1.074B/0.640A	----	0.695 - 0.091	.1239	----	----	1	----	5 + 1
4925	0.892	0.892	1.120B/0.667A	1.120B/0.667A	----	0.724 - 0.094	.1289	----	----	2	----	13 + 2
4950	0.921	0.921	1.163B/0.696A	1.163B/0.696A	----	0.755 NEW	.1341	----	----	4	----	3 + 3
4975	0.961	0.961	1.205B/0.712	1.205B/0.712	----	0.787 - 0.098	.1395	----	----	19	----	22 + 18
5000	1.060	1.060	1.310/0.741	1.310/0.741	----	0.821 - 0.100	.1451	----	----	424	----	431 + 138
5025	----	----	1.302B/0.788A	1.302B/0.788A	----	0.856 - 0.102	.1508	----	----	----	----	8 UNCH
5050	0.870	0.870	1.353B/0.823A	1.353B/0.823A	----	0.893 - 0.103	.1569	----	----	1	----	6 + 1
5075	0.930	0.930	1.407B/0.860A	1.407B/0.860A	----	0.931 - 0.105	.1630	----	----	2	----	17 UNCH
5100	1.212	1.212	1.468B/0.894A	1.468B/0.894A	----	0.971 - 0.107	.1694	----	----	15	----	143 - 1
5125	----	----	1.521B/0.933A	1.521B/0.933A	----	1.013 - 0.108	.1761	----	----	----	----	6 UNCH
5150	0.994	0.994	1.582B/0.971A	1.582B/0.971A	----	1.056 - 0.110	.1829	----	----	14	----	20 + 2
5175	1.065	1.065	1.644B/1.013A	1.644B/1.013A	----	1.102 - 0.111	.1900	----	----	5	----	6 + 5
5200	1.490	1.490	1.712B/1.053A	1.712B/1.053A	----	1.149 - 0.113	.1972	----	----	75	----	249 + 16
5225	----	----	1.774B/1.098A	1.774B/1.098A	----	1.198 - 0.114	.2047	----	----	----	----	5 UNCH
5250	1.425	1.425	1.846B/1.143A	1.846B/1.143A	----	1.249 - 0.116	.2124	----	----	26	----	82 + 10
5275	1.319	1.319	1.915B/1.190A	1.915B/1.190A	----	1.302 - 0.117	.2203	----	----	1	----	3 UNCH
5300	1.870	1.870	1.994B/1.240A	1.994B/1.240A	----	1.357 - 0.119	.2284	----	----	22	----	62 + 15
5325	1.999	1.999	2.064B/1.294A	2.064B/1.294A	----	1.415 - 0.120	.2369	----	----	2	----	7 UNCH
5350	1.719	1.719	2.143B/1.344A	2.143B/1.344A	----	1.475 - 0.121	.2455	----	----	95	----	60 + 48
5375	2.078	2.078	2.236/1.401A	2.236/1.401A	----	1.537 - 0.122	.2543	----	----	281	----	262 + 260
5400	1.696	1.696	2.316B/1.460A	2.316B/1.460A	----	1.602 - 0.123	.2633	----	----	14	30	86 + 24
5425	1.764	1.764	2.402B/1.520A	2.402B/1.520A	----	1.669 - 0.124	.2726	----	----	2	----	52 + 2
5450	1.760	1.760	2.492B/1.583A	2.492B/1.583A	----	1.739 - 0.125	.2821	----	----	4	----	8 + 1
5475	2.104	2.104	2.585B/1.649A	2.585B/1.649A	----	1.811 - 0.126	.2918	----	----	2	----	8 + 1
5500	2.140	2.140	2.689/1.717A	2.689/1.717A	----	1.886 - 0.127	.3017	----	----	156	125	394 + 50
5525	----	----	2.778B/1.787A	2.778B/1.787A	----	1.964 - 0.128	.3118	----	----	----	----	32 UNCH
5550	2.136	2.136	2.879B/1.863A	2.879B/1.863A	----	2.044 - 0.130	.3220	----	----	1	----	3 + 1
5575	----	----	2.984B/1.937A	2.984B/1.937A	----	2.128 - 0.130	.3325	----	----	----	----	16 UNCH
5600	2.529	2.529	3.092B/2.016A	3.092B/2.016A	----	2.214 - 0.132	.3432	----	----	21	----	178 + 12
5625	3.150	3.150	3.205B/2.099A	3.205B/2.099A	----	2.303 - 0.133	.3540	----	----	1	----	35 UNCH
5650	2.390	2.390	3.319B/2.183A	3.319B/2.183A	----	2.396 - 0.134	.3650	----	----	13	----	22 + 11
5675	3.120	3.120	3.482/2.272A	3.482/2.272A	----	2.491 - 0.136	.3761	----	----	5	----	13 + 3
5700	3.597	3.597	3.597/2.358A	3.597/2.358A	----	2.590 - 0.137	.3874	----	----	137	----	234 + 85
5725	3.321	3.321	3.726/2.455A	3.726/2.455A	----	2.692 - 0.138	.3988	----	----	5	----	10 + 1
5750	3.224	3.224	3.852/2.552A	3.852/2.552A	----	2.796 - 0.140	.4103	----	----	32	----	113 + 18
5775	3.341	3.341	3.982/2.654A	3.982/2.654A	----	2.905 - 0.141	.4219	----	----	7	----	9 + 5
5800	3.580	3.580	4.069B/2.755A	4.069B/2.755A	----	3.016 - 0.142	.4336	----	----	53	----	148 + 9
5825	3.678	3.678	4.206B/2.865A	4.206B/2.865A	----	3.131 - 0.144	.4454	----	----	14	----	71 + 11
5850	3.710	3.710	4.346B/2.975A	4.346B/2.975A	----	3.249 - 0.145	.4573	----	----	28	----	104 + 5
5875	3.910	3.910	4.489B/3.082A	4.489B/3.082A	----	3.370 - 0.147	.4692	----	----	2	----	14 + 1
5900	4.600	4.600	4.600/3.200A	4.600/3.200A	----	3.495 - 0.148	.4811	----	----	2	----	117 + 1
5925	----	----	4.748B/3.320A	4.748B/3.320A	----	3.623 - 0.150	.4931	----	----	1	----	36 + 1
5950	4.400	4.400	4.901B/3.443A	4.901B/3.443A	----	3.754 - 0.152	.5050	----	----	3	----	37 - 2
5975	----	----	5.059B/3.569A	5.059B/3.569A	----	3.889 - 0.153	.5169	----	----	----	----	5 UNCH
6000	4.712	4.712	5.217B/3.699A	5.217B/3.699A	----	4.027 - 0.154	.5288	----	----	24	----	442 - 6
6025	----	----	5.378B/3.832A	5.378B/3.832A	----	4.169 - 0.155	.5407	----	----	----	----	13 UNCH
6050	----	----	5.541B/3.968A	5.541B/3.968A	----	4.313 - 0.157	.5525	----	----	4	----	115 UNCH
6075	----	----	5.710B/4.105A	5.710B/4.105A	----	4.461 - 0.158	.5642	----	----	----	----	27 UNCH
6100	----	----	5.877B/4.251A	5.877B/4.251A	----	4.613 - 0.159	.5758	----	----	30	----	186 - 20
6125	----	----	6.055B/4.397A	6.055B/4.397A	----	4.767 - 0.160	.5873	----	----	----	----	10 UNCH
6150	4.626	4.626	6.232B/4.563A	6.232B/4.563A	----	4.925 - 0.161	.5987	----	----	1	----	234 - 1
6175	4.781	4.781	6.412B/4.714A	6.412B/4.714A	----	5.086 - 0.161	.6100	----	----	1	----	30 + 1
6200	4.938	4.938	6.594B/4.870A	6.594B/4.870A	----	5.250 - 0.162	.6211	----	----	17	----	545 - 16
6225	5.849	5.849	6.779B/5.029A	6.779B/5.029A	----	5.417 - 0.163	.6321	----	----	2	----	18 - 2
6250	----	----	6.969B/5.191A	6.969B/5.191A	----	5.587 - 0.163	.6428	----	----	1	----	170 + 1
6275	6.900	6.900	7.250/5.356A	7.250/5.356A	----	5.760 - 0.164	.6534	----	----	25	----	170 + 1
6300	6.550	6.550	7.350B/5.524A	7.350B/5.524A	----	5.936 - 0.165	.6639	----	----	41	----	481 - 27
6325	----	----	7.545B/5.697A	7.545B/5.697A	----	6.114 - 0.167	.6741	----	----	----	----	5 UNCH
6350	----	----	7.742B/5.870A	7.742B/5.870A	----	6.296 - 0.167	.6842	----	----	----	----	68 UNCH
6375	----	----	7.943B/6.049A	7.943B/6.049A	----	6.479 - 0.170	.6940	----	----	----	----	29 UNCH
6400	----	----	8.144B/6.229A	8.144B/6.229A	----	6.666 - 0.172	.7036	----	----	11	----	156 - 11
6425	----	----	8.349B/6.411A	8.349B/6.411A	----	6.854 - 0.176	.7131	----	----	----	----	14 UNCH
6450	----	----	8.554B/6.599A	8.554B/6.599A	----	7.046 - 0.178	.7223	----	----	----	----	34 UNCH
6475	----	----	8.762B/6.785A	8.762B/6.785A	----	7.239 - 0.182	.7312	----	----	----	----	6 UNCH
6500	8.250	8.250	8.971B/6.977A	8.971B/6.977A	----	7.436 - 0.185	.7400	----	----	8	----	327 + 1
6525	----	----	9.185B/7.170A	9.185B/7.170A	----	7.634 - 0.188	.7485	----	----	----	----	3 UNCH
6550	----	----	9.396B/7.364A	9.396B/7.364A	----	7.836 - 0.190	.7568	----	----	----	----	19 UNCH
6575	----	----	9.611B/7.563A	9.611B/7.563A	----	8.039 - 0.192	.7646	----	----	----	----	48 UNCH
6600	8.193	8.193	9.828B/7.763A	9.828B/7.763A	----	8.245 - 0.194	.7724	----	----	4	----	181 - 1
6625	----	----	10.046B/7.966A	10.046B/7.966A	----	8.453 - 0.195	.7798	----	----	----	----	24 UNCH
6650	----	----	10.265B/8.170A	10.265B/8.170A	----	8.663 - 0.196	.7869	----	----	----	----	31 UNCH
6675	----	----	10.485B/8.374A	10.485B/8.374A	----	8.876 - 0.195	.7938	----	----	----	----	4 UNCH
6700	8.991	8.991	10.708B/8.585A	10.708B/8.585A	----	9.090 - 0.195	.8005	----	----	5	----	146 - 3
6725	----	----	10.931B/8.795A	10.931B/8.795A	----	9.305 - 0.196	.8069	----	----	----	----	11 UNCH
6750	----	----	11.156B/9.007A	11.156B/9.007A	----	9.521 - 0.198	.8134	----	----	----	----	6 UNCH
6775	----	----	11.382B/9.220A	11.382B/9.220A	----	9.738 - 0.201	.8195	----	----	1	----	21 + 1
6800	9.750	9.750	11.602B/9.436A	11.602B/9.436A	----	9.956 - 0.204	.8255	----	----	14	----	313 - 3
6825	----	----	11.834B/9.652A	11.834B/9.652A	----	10.177 - 0.205	.8312	----	----	----	----	37 UNCH
6850	----	----	12.063B/9.870A	12.063B/9.870A	----	10.399 - 0.206	.8366	----	----	----	----	5 UNCH
6875	----	----	12.293B/10.090A	12.293B/10.090A	----	10.623 - 0.206	.8418	----	----	----	----	40 UNCH
6900	----	----	12.524B/10.311A	12.524B/10.311A	----	10.848 - 0.207	.8468	----	----	----	----	100 UNCH
6925	----	----	12.756B/10.533A	12.756B/10.533A	----	11.075 - 0.207	.8516	----	----	----	----	11 UNCH
6950	----	----	12.989B/10.757A	12.989B/10.757A	----	11.302 - 0.208	.8562	----	----	----	----	50 UNCH
6975	----	----	13.222B/10.982A	13.222B/10.982A	----	11.530 - 0.209	.8608	----	----	----	----	14 UNCH
7000	12.116	12.116	13.452B/11.208A	13.452B/11.208A	----	11.759 - 0.211	.8651	----	----	55	----	437 + 1
7025	----	----	13.686B/11.435A	13.686B/11.435A	----	11.988 - 0.214	.8693	----	----	----	----	32 UNCH
7050	----	----	13.945B/11.663A	13.945B/11.663A	----	12.219 - 0.215	.8734	----	----	----	----	32 UNCH
7075	----	----	14.163B/11.892A	14.163B/11.892A	----	12.450 - 0.218	.8773	----	----	----	----	23 UNCH
7100	----	----	14.400B/12.107A	14.400B/12.107A	----	12.682 - 0.220	.8811	----	----	----	----	31 UNCH
7125	----	----	14.656B/12.338A	14.656B/12.338A	----	12.915 - 0.222	.8847	----	----	----	----	20 UNCH
7150	----	----	14.894B/12.570A	14.894B/12.570A	----	13.149 - 0.223	.8882	----	----	----	----	13 UNCH
7175	----	----	15.135B/12.803A	15.135B/12.803A	----	13.383 - 0.225	.8915	----	----	----	----	19 UNCH
7200	----	----	15.368B/13.052A	15.368B/13.052A	----	13.618 - 0.227	.8948	----	----	----	----	120 UNCH
7225	----	----	15.610B/13.270A	15.610B/13.270A	----	13.854 - 0.228	.8978	----	----	----	----	11 UNCH
7250	----	----	15.850B/13.505A	15.850B/13.505A	----	14.090 - 0.230	.9009	----	----	----	----	85 UNCH
7275	----	----	16.092B/13.740A	16.092B/13.740A	----	14.327 - 0.231	.9036	----	----	----	----	10 UNCH
7300	----	----	16.333B/13.976A	16.333B/13.976A	----	14.565 - 0.232	.9064	----	----	----	----	117 UNCH
7325	----	----	16.573B/14.213A	16.573B/14.213A	----	14.803 - 0.233	.9091	----	----	----	----	4 UNCH
7350	----	----	16.809B/14.450A	16.809B/14.450A	----	15.041 - 0.235	.9117	----	----	----	----	18 UNCH
7375	----	----	17.051B/14.688A	17.051B/14.688A	----	15.280 - 0.236	.9140	----	----	----	----	4 UNCH
7400	----	----	17.293B/14.926A	17.293B/14.926A	----	15.520 - 0.236	.9165	----	----	2	----	30 + 1
7425	----	----	17.536B/15.169A	17.536B/15.169A	----	15.760 - 0.237	.9187	----	----	----	----	16 UNCH
7450	----	----	17.779B/15.404A	17.779B/15.404A	----	16.000 - 0.239	.9210	----	----	----	----	1 UNCH
7475	----	----	18.022B/15.644A	18.022B/15.644A	----	16.241 - 0.239	.9231	----	----	----	----	6 UNCH

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SO PUT		COMEX SILVER OPTIONS										
AUG26												
7500	----	----	18.268B/15.888A	18.268B/15.888A	----	16.481 -	0.241 .9250	----	----	----	----	134 UNCH
7525	----	----	18.509B/16.140A	18.509B/16.140A	----	16.723 -	0.242 .9271	----	----	----	----	11 UNCH
7550	----	----	18.753B/16.369A	18.753B/16.369A	----	16.965 -	0.243 .9290	----	----	----	----	27 UNCH
7575	----	----	18.997B/16.610A	18.997B/16.610A	----	17.207 -	0.244 .9307	----	----	----	----	2 UNCH
7600	----	----	19.241B/16.852A	19.241B/16.852A	----	17.449 -	0.245 .9324	----	----	----	----	7 UNCH
7625	----	----	18.957B/17.090A	18.957B/17.090A	----	17.692 -	0.246 .9341	----	----	----	----	16 UNCH
7650	----	----	19.201B/17.336A	19.201B/17.336A	----	17.935 -	0.247 .9358	----	----	----	----	42 UNCH
7675	----	----	19.445B/17.579A	19.445B/17.579A	----	18.178 -	0.249 .9373	----	----	----	----	45 UNCH
7700	----	----	19.690B/17.821A	19.690B/17.821A	----	18.422 -	0.249 .9387	----	----	----	----	164 UNCH
7725	----	----	19.946B/18.064A	19.946B/18.064A	----	18.665 -	0.251 .9402	----	----	----	----	56 UNCH
7750	----	----	20.181B/18.304A	20.181B/18.304A	----	18.910 -	0.252 .9416	----	----	----	----	1 UNCH
7775	----	----	20.426B/18.551A	20.426B/18.551A	----	19.154 -	0.253 .9429	----	----	----	----	1 UNCH
7800	----	----	20.655B/18.811A	20.655B/18.811A	----	19.399 -	0.254 .9442	----	----	----	----	29 UNCH
7825	----	----	20.862B/19.065A	20.862B/19.065A	----	19.644 -	0.255 .9454	----	----	----	----	1 UNCH
7850	----	----	21.133B/19.310A	21.133B/19.310A	----	19.889 -	0.256 .9465	----	----	----	----	18 UNCH
7875	----	----	21.326B/19.554A	21.326B/19.554A	----	20.134 -	0.257 .9477	----	----	----	----	1 UNCH
7900	----	----	21.625B/19.798A	21.625B/19.798A	----	20.379 -	0.258 .9487	----	----	----	----	10 UNCH
7925	----	----	21.869B/20.043A	21.869B/20.043A	----	20.625 -	0.259 .9497	----	----	1	----	3 UNCH
7950	----	----	22.142B/20.266A	22.142B/20.266A	----	20.871 -	0.259 .9508	----	----	----	----	61 UNCH
7975	----	----	22.266B/20.533A	22.266B/20.533A	----	21.116 -	0.261 .9518	----	----	----	----	2 UNCH
8000	----	----	22.634B/20.756A	22.634B/20.756A	----	21.362 -	0.262 .9528	----	----	----	----	292 UNCH
8025	----	----	22.836B/21.023A	22.836B/21.023A	----	21.608 -	0.263 .9536	----	----	----	----	1 UNCH
8050	----	----	22.957B/21.269A	22.957B/21.269A	----	21.854 -	0.263 .9546	----	----	----	----	1 UNCH
8100	----	----	23.597B/21.760A	23.597B/21.760A	----	22.347 -	0.264 .9563	----	----	----	----	10 UNCH
8125	----	----	23.832B/22.004A	23.832B/22.004A	----	22.593 -	0.265 .9571	----	----	----	----	1 UNCH
8150	----	----	24.091B/22.252A	24.091B/22.252A	----	22.840 -	0.265 .9579	----	----	----	----	15 UNCH
8175	----	----	24.304B/22.497A	24.304B/22.497A	----	23.086 -	0.266 .9588	----	----	----	----	1 UNCH
8200	----	----	24.586B/22.743A	24.586B/22.743A	----	23.333 -	0.266 .9596	----	----	----	----	11 UNCH
8225	24.683	24.683	24.836B/22.990A	24.836B/22.990A	----	23.580 -	0.266 .9603	----	----	1	----	5 + 1
8250	----	----	25.065B/23.234A	25.065B/23.234A	----	23.827 -	0.267 .9611	----	----	----	----	10 UNCH
8275	----	----	25.328B/23.482A	25.328B/23.482A	----	24.073 -	0.268 .9618	----	----	----	----	7 UNCH
8300	----	----	25.578B/23.729A	25.578B/23.729A	----	24.320 -	0.268 .9624	----	----	----	----	1 UNCH
8325	----	----	#25.826B/23.976	#25.826B/23.976A	----	24.567 -	0.269 .9631	----	----	----	----	5 UNCH
8375	----	----	26.308B/24.469A	26.308B/24.469A	----	25.062 -	0.269 .9644	----	----	----	----	2 UNCH
8400	----	----	26.556B/24.716A	26.556B/24.716A	----	25.309 -	0.269 .9651	----	----	----	----	2 UNCH
8425	----	----	#26.804B/24.963	#26.804B/24.963A	----	25.556 -	0.270 .9656	----	----	----	----	1 UNCH
8475	----	----	#27.300B/25.460	#27.300B/25.460A	----	26.051 -	0.270 .9668	----	----	----	----	1 UNCH
8500	----	----	27.558B/25.699A	27.558B/25.699A	----	26.298 -	0.271 .9675	----	----	----	----	21 UNCH
8600	----	----	28.542B/26.689A	28.542B/26.689A	----	27.289 -	0.272 .9696	----	----	----	----	3 UNCH
8650	----	----	29.038B/27.185A	29.038B/27.185A	----	27.784 -	0.274 .9706	----	----	----	----	2 UNCH
8700	----	----	29.544B/27.681A	29.544B/27.681A	----	28.280 -	0.275 .9715	----	----	----	----	2 UNCH
8825	----	----	30.789B/28.930A	30.789B/28.930A	----	29.521 -	0.277 .9737	----	----	----	----	4 UNCH
8850	----	----	31.038B/29.169A	31.038B/29.169A	----	29.769 -	0.278 .9742	----	----	----	----	2 UNCH
8900	----	----	31.521B/29.674A	31.521B/29.674A	----	30.266 -	0.279 .9750	----	----	----	----	24 UNCH
9000	----	----	32.546B/30.646A	32.546B/30.646A	----	31.260 -	0.282 .9763	----	----	----	----	63 UNCH
9025	----	----	32.772B/30.909A	32.772B/30.909A	----	31.508 -	0.283 .9767	----	----	----	----	5 UNCH
9150	----	----	34.007B/32.160A	34.007B/32.160A	----	32.751 -	0.285 .9782	----	----	----	----	4 UNCH
9175	33.396	33.396	34.266B/32.399A	34.266B/32.399A	----	33.000 -	0.285 .9786	----	----	1	----	1 UNCH
9200	----	----	34.506B/32.649A	34.506B/32.649A	----	33.248 -	0.286 .9789	----	----	----	----	1 UNCH
9225	33.926	33.926	34.766B/32.897A	34.766B/32.897A	----	33.497 -	0.286 .9792	----	----	2	----	3 + 2
9275	----	----	35.266B/33.395A	35.266B/33.395A	----	33.994 -	0.287 .9798	----	----	----	----	5 UNCH
9300	----	----	35.512B/33.643A	35.512B/33.643A	----	34.243 -	0.287 .9801	----	----	----	----	1 UNCH
9325	----	----	35.762B/33.892A	35.762B/33.892A	----	34.492 -	0.287 .9803	----	----	----	----	11 UNCH
9350	----	----	36.014B/34.150A	36.014B/34.150A	----	34.740 -	0.287 .9808	----	----	----	----	5 UNCH
9500	----	----	37.518B/35.624A	37.518B/35.624A	----	36.233 -	0.286 .9824	----	----	----	----	32 UNCH
9975	----	----	42.250B/40.368A	42.250B/40.368A	----	40.969 -	0.283 .9858	----	----	----	----	1 UNCH
10000	41.550	41.550	42.501B/40.624A	42.501B/40.624A	----	41.219 -	0.282 .9859	----	----	1	----	6 - 1
10025	----	----	#42.748B/40.868	#42.748B/40.868A	----	41.468 -	0.283 .9861	----	----	----	----	1 UNCH
10175	----	----	44.255B/42.364A	44.255B/42.364A	----	42.966 -	0.283 .9867	----	----	----	----	15 UNCH
11000	----	----	----	----	----	51.204 -	0.286 .9908	----	----	----	----	0 UNCH
12000	----	----	62.474B/61.264A	62.474B/61.264A	----	61.202 -	0.287 .9935	----	----	----	----	2 UNCH
TOTAL										2011	215	10514 + 946
SEP26												
2500	----	----	0.029B/----	0.029B/0.065A	----	0.024 +	0.001 .0033	----	----	----	----	60 UNCH
3000	----	----	----	0.080B/0.108A	----	0.068 -	0.012 .0095	----	----	----	----	25 UNCH
3250	----	----	0.132B/----	0.132B/0.139A	----	0.106 -	0.019 .0149	----	----	----	----	1 UNCH
3400	----	----	0.166B/----	0.166B/0.163A	----	0.135 -	0.021 .0191	----	----	----	----	1 UNCH
3475	----	----	0.186B/----	0.186B/0.179A	----	0.153 -	0.021 .0216	----	----	----	----	2 UNCH
3500	----	----	0.193B/----	0.193B/0.184A	----	0.159 -	0.022 .0225	----	----	----	----	74 UNCH
3525	----	----	0.200B/----	0.200B/0.190A	----	0.166 -	0.021 .0235	----	----	----	----	1 UNCH
3600	----	----	0.224B/0.208A	0.224B/0.208A	----	0.186 -	0.023 .0264	----	----	----	----	1 UNCH
3650	----	----	0.241B/0.222A	0.241B/0.222A	----	0.201 -	0.023 .0285	----	----	----	----	2 UNCH
3900	----	----	0.350B/0.304A	0.350B/0.304A	----	0.293 -	0.025 .0417	----	----	----	----	10 UNCH
3950	----	----	0.376B/0.326A	0.376B/0.326A	----	0.316 -	0.025 .0450	----	----	----	----	0 UNCH
4000	----	----	0.405B/0.348A	0.405B/0.348A	----	0.340 -	0.026 .0484	----	----	----	----	100 UNCH
4100	----	----	0.469B/0.398A	0.469B/0.398A	----	0.393 -	0.030 .0559	----	----	----	----	2 UNCH
4125	0.430	0.430	0.517B/0.412A	0.517B/0.412A	----	0.407	NEW .0579	----	----	3	----	1 + 1
4200	----	----	0.584B/0.442A	0.584B/0.442A	----	0.453 -	0.035 .0644	----	----	----	----	0 UNCH
4250	----	----	0.630B/0.474A	0.630B/0.474A	----	0.487 -	0.037 .0692	----	----	----	----	1 UNCH
4325	----	----	0.707B/0.528A	0.707B/0.528A	----	0.542 -	0.041 .0768	----	----	----	----	2 UNCH
4350	0.553	0.553	0.734B/0.547A	0.734B/0.547A	----	0.561	NEW .0795	----	----	2	----	2 + 2
4375	0.573	0.573	0.763B/0.567A	0.763B/0.567A	----	0.582	NEW .0823	----	----	13	----	13 + 13
4400	----	----	0.790B/0.587A	0.790B/0.587A	----	0.603 -	0.044 .0852	----	----	----	----	31 UNCH
4425	----	----	0.822B/0.602A	0.822B/0.602A	----	0.625 -	0.045 .0882	----	----	----	----	14 UNCH
4500	----	----	0.917B/0.662A	0.917B/0.662A	----	0.695 -	0.048 .0977	----	----	----	----	62 UNCH
4525	----	----	0.954B/0.686A	0.954B/0.686A	----	0.720 -	0.050 .1011	----	----	----	----	3 UNCH
4550	----	----	0.990B/0.711A	0.990B/0.711A	----	0.747 -	0.050 .1046	----	----	----	----	3 UNCH
4575	----	----	1.027B/0.736A	1.027B/0.736A	----	0.774 -	0.051 .1082	----	----	----	----	1 UNCH
4600	----	----	1.065B/0.763A	1.065B/0.763A	----	0.802 -	0.052 .1119	----	----	----	----	3 UNCH
4700	0.903	0.903	1.231B/0.879A	1.231B/0.879A	----	0.925 -	0.056 .1279	----	----	9	----	17 - 2
4725	----	----	1.276B/0.910A	1.276B/0.910A	----	0.959 -	0.056 .1322	----	----	----	----	1 UNCH
4750	1.050	1.050	1.322B/0.943A	1.322B/0.943A	----	0.994 -	0.057 .1366	----	----	39	----	37 + 33
4775	1.026	1.026	1.370B/0.968A	1.370B/0.968A	----	1.031 -	0.057 .1412	----	----	1	----	2 + 1
4800	1.045	1.045	1.419B/1.012A	1.419B/1.012A	----	1.069 -	0.058 .1459	----	----	21	----	38 + 19
4825	----	----	1.470B/1.049A	1.470B/1.049A	----	1.108 -	0.058 .1508	----	----	1	----	3 + 1
4850	----	----	1.523B/1.086A	1.523B/1.086A	----	1.148 -	0.060 .1557	----	----	----	----	1 UNCH
4875	1.448	1.448	1.577B/1.125A	1.577B/1.125A	----	1.190	NEW .1608	----	----	2	----	2 + 2
4900	1.164	1.164	1.633B/1.164	1.633B/1.164	----	1.234 -	0.060 .1660	----	----	2	----	2 - 1
4950	----	----	1.749B/1.250A	1.749B/1.250A	----	1.326 -	0.061 .1769	----	----	----	----	1 UNCH
4975	1.290	1.290	1.810B/1.290	1.810B/1.290	----	1.374 -	0.062 .1825	----	----	2	----	0 UNCH
5000	1.888	1.888	1.888/1.342A	1.888/1.342A	----	1.424 -	0.063 .1882	----	----	188	----	480 + 100
5075	----	----	2.071B/1.490A	2.071B/1.490A	----	1.583 -	0.066 .2063	----	----	----	----	2 UNCH
5100	1.602	1.602	2.142B/1.541	2.142B/1.541	----	1.639 -	0.068 .2126	----	----	11	----	75 + 6
5175	1.771	1.771	2.366B/1.713A	2.366B/1.713A	----	1.819	NEW .2322	----	----	4	----	4 + 4
5200	2.220	2.220	2.447B/1.773A	2.447B/1.773A	----	1.883 -	0.074 .2390	----	----	23	----	46 + 4
5225	2.251	2.251	2.526B/1.826	2.526B/1.826	----	1.948 -	0.076 .2459	----	----	32	----	36 + 32
5250	2.004	2.004	2.609B/1.899A	2.609B/1.899A	----	2.016 -	0.076 .2530	----	----	20	----	81 + 20
5275	----	----	2.694B/1.966A	2.694B/1.966A	----	2.086 -	0.077 .2601	----	----	----	----	1 UNCH
5300	----	----	2.782B/2.034A	2.782B/2.034A	----	2.159 -	0.076 .2675	----	----	1	----	35 + 1
5325	----	----	2.872B/2.103A	2.872B/2.103A	----	2.233 -	0.077 .2749	----	----	----	----	1 UNCH
5350	----	----	2.965B/2.177A	2.965B/2.177A	----	2.310 -	0.076 .2825	----	----	----	----	187 UNCH
5375	2.354	2.354	3.059B/2.251A	3.059B/2.251A	----	2.389 -	0.076 .2902	----	----	1	----	2 UNCH
5400	2.820	2.820	3.160B/2.326A	3.160B/2.326A	----	2.471 -	0.075 .2980	----	----	9	----	49 + 7
5450	----	----	3.361B/2.484A	3.361B/2.484A	----	2.640 -	0.076 .3138	----	----	----	----	7 UNCH
5475	----	----	3.465B/2.570A	3.465B/2.570A	----	2.728 -	0.077 .3219	----	----	----	----	18 UNCH
5500	3.000	3.000	3.571B/2.651A	3.571B/2.651A	----	2.818 -	0.078 .3301	----	----	70	60	339 - 33
5550	----	----	3.796B/2.826A	3.796B/2.826A	----	3.006 -	0.080 .3467	----	----	----	----	4 UNCH
5575	----	----	3.910B/2.918A	3.910B/2.918A	----	3.103 -	0.081 .3551	----	----	----	----	2 UNCH
5600	----	----	4.027B/3.011A	4.027B/3.011A	----	3.203 -	0.082 .3636	----	----	1	----	42 UNCH
5625	----	----	4.145B/3.107A	4.145B/3.107A	----	3.305 -	0.083 .3722	----	----	----	----	4 UNCH
5700	3.615	3.615	4.518B/3.410A	4.518B/3.410A	----	3.627 -	0.084 .3982	----	----	183	----	178 + 143
5725	4.024	4.024	4.647B/3.516A	4.647B/3.516A	----	3.738 -	0.086 .4070	----	----	1	----	8 + 1
5750	----	----	4.779B/3.624A	4.779B/3.624A	----	3.853 -	0.086 .4158	----	----	----	----	1 UNCH
5800	4.469	4.469	5.050B/3.848A	5.050B/3.848A	----	4.089 -	0.089 .4336	----	----	28	----	133 + 9
5825	----	----	5.189B/3.964A	5.189B/3.964A	----	4.210 -	0.092 .4425	----	----	----	----	86 UNCH
5850	----	----	5.331B/4.082A	5.331B/4.082A	----	4.334 -	0.094 .4514	----	----	----	----	7 UNCH
5875	----	----	5.475B/4.204A	5.475B/4.204A	----	4.461 -	0.096 .4603	----	----	----	----	6 UNCH
5900	5.202	5.202	5.622B/4.325A	5.622B/4.325A	----	4.590 -	0.099 .4693	----	----	11	----	67 + 4
5950	----	----	5.923B/4.580A	5.923B/4.580A	----	4.856 -	0.103 .4871	----	----	----	----	5 UNCH
5975	5.643	5.643	6.077B/4.711A	6.077B/4.711A	----	4.993 -	0.104 .4960	----	----	3	----	14 + 3
6000	4.906	4.906	6.183B/4.844A	6.183B/4.844A	----	5.132 -	0.106 .5048	----	----	199	----	805 - 22
6025	5.410	5.410	6.342B/4.981A	6.342B/4.981A	----	5.274 -	0.107 .5136	----	----	1	----	3 + 1
6050	----	----	6.503B/5.112A	6.503B/5.112A	----	5.418 -	0.109 .5224	----	----	----	----	19 UNCH
6075	----	----	6.666B/5.259A	6.666B/5.259A	----	5.565 -	0.109 .5312	----	----	----	----	5 UNCH
6100	5.859	5.859	6.831B/5.339	6.831B/5.339	----	5.714 -	0.110 .5399	----	----	4	----	147 + 4
6125	5.702	5.702	6.999B/5.540A	6.999B/5.540A	----	5.866 -	0.111 .5485	----	----	1	----	11 + 1
6150	----	----	7.169B/5.688A	7.169B/5.688A	----	6.020 -	0.111 .5570	----	----	----	----	15 UNCH

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SO PUT		COMEX SILVER OPTIONS										
SEP26												
6175	----	----	7.341B/5.838A	7.341B/5.838A	----	6.177 - 0.111	.5655	----	----	----	----	1 UNCH
6200	6.138	6.138	7.515B/5.992A	7.515B/5.992A	----	6.336 - 0.112	.5740	----	----	2	----	150 + 2
6225	6.521	6.521	7.691B/6.145A	7.691B/6.145A	----	6.497 - 0.113	.5823	----	----	1	----	176 + 1
6275	----	----	8.052B/6.484A	8.052B/6.484A	----	6.826 - 0.114	.5987	----	----	----	----	64 UNCH
6300	----	----	8.234B/6.646A	8.234B/6.646A	----	6.994 - 0.115	.6068	----	----	1	----	45 UNCH
6325	----	----	8.419B/6.810A	8.419B/6.810A	----	7.164 - 0.116	.6148	----	----	----	----	1 UNCH
6375	----	----	8.791B/7.143A	8.791B/7.143A	----	7.511 - 0.117	.6305	----	----	----	----	1 UNCH
6400	----	----	8.979B/7.315A	8.979B/7.315A	----	7.687 - 0.119	.6382	----	----	2	----	50 UNCH
6425	----	----	9.173B/7.488A	9.173B/7.488A	----	7.866 - 0.120	.6458	----	----	----	----	1 UNCH
6450	----	----	9.367B/7.664A	9.367B/7.664A	----	8.046 - 0.121	.6533	----	----	----	----	1 UNCH
6500	----	----	9.755B/8.020A	9.755B/8.020A	----	8.413 - 0.124	.6679	----	----	----	----	192 UNCH
6525	----	----	9.958B/8.201A	9.958B/8.201A	----	8.599 - 0.126	.6749	----	----	----	----	3 UNCH
6550	----	----	10.159B/8.384A	10.159B/8.384A	----	8.787 - 0.127	.6820	----	----	----	----	38 UNCH
6600	----	----	10.560B/8.752A	10.560B/8.752A	----	9.169 - 0.130	.6956	----	----	----	----	37 UNCH
6625	----	----	10.765B/8.941A	10.765B/8.941A	----	9.362 - 0.132	.7023	----	----	----	----	14 UNCH
6700	----	----	11.389B/9.517A	11.389B/9.517A	----	9.952 - 0.137	.7214	----	----	----	----	556 UNCH
6750	----	----	11.812B/9.910A	11.812B/9.910A	----	10.354 - 0.140	.7335	----	----	----	----	1 UNCH
6800	----	----	12.239B/10.311A	12.239B/10.311A	----	10.761 - 0.144	.7452	----	----	----	----	16 UNCH
6850	----	----	12.672B/10.713A	12.672B/10.713A	----	11.174 - 0.147	.7563	----	----	----	----	2 UNCH
6900	----	----	13.108B/11.126A	13.108B/11.126A	----	11.593 - 0.151	.7670	----	----	----	----	25 UNCH
6975	----	----	13.770B/11.752A	13.770B/11.752A	----	12.230 - 0.156	.7820	----	----	----	----	15 UNCH
7000	----	----	13.993B/11.964A	13.993B/11.964A	----	12.444 - 0.159	.7869	----	----	----	----	201 UNCH
7050	----	----	14.441B/12.390A	14.441B/12.390A	----	12.877 - 0.162	.7961	----	----	----	----	2 UNCH
7075	----	----	14.666B/12.604A	14.666B/12.604A	----	13.095 - 0.164	.8005	----	----	----	----	5 UNCH
7100	----	----	14.892B/12.820A	14.892B/12.820A	----	13.314 - 0.165	.8049	----	----	----	----	20 UNCH
7125	----	----	15.118B/13.037A	15.118B/13.037A	----	13.534 - 0.167	.8091	----	----	----	----	25 UNCH
7175	----	----	15.565B/13.474A	15.565B/13.474A	----	13.977 - 0.170	.8172	----	----	----	----	30 UNCH
7200	----	----	15.794B/13.695A	15.794B/13.695A	----	14.199 - 0.172	.8212	----	----	----	----	77 UNCH
7300	----	----	16.721B/14.584A	16.721B/14.584A	----	15.098 - 0.178	.8359	----	----	7	----	171 UNCH
7400	----	----	17.651B/15.486A	17.651B/15.486A	----	16.009 - 0.183	.8492	----	----	----	----	26 UNCH
7450	----	----	18.120B/15.941A	18.120B/15.941A	----	16.469 - 0.185	.8552	----	----	----	----	2 UNCH
7500	----	----	18.594B/16.401A	18.594B/16.401A	----	16.931 - 0.187	.8611	----	----	1	----	19 + 1
7550	----	----	19.068B/16.860A	19.068B/16.860A	----	17.395 - 0.190	.8666	----	----	----	----	44 UNCH
7600	----	----	19.536B/17.325A	19.536B/17.325A	----	17.861 - 0.192	.8718	----	----	----	----	29 UNCH
7650	----	----	20.012B/17.790A	20.012B/17.790A	----	18.330 - 0.194	.8766	----	----	----	----	16 UNCH
7700	----	----	20.488B/18.257A	20.488B/18.257A	----	18.800 - 0.197	.8813	----	----	----	----	9 UNCH
7775	----	----	21.199B/18.961A	21.199B/18.961A	----	19.509 - 0.199	.8879	----	----	----	----	5 UNCH
7800	----	----	21.446B/19.197A	21.446B/19.197A	----	19.746 - 0.200	.8899	----	----	----	----	26 UNCH
7900	----	----	22.401B/20.144A	22.401B/20.144A	----	20.698 - 0.204	.8977	----	----	----	----	1 UNCH
8000	----	----	23.370B/21.092A	23.370B/21.092A	----	21.655 - 0.208	.9047	----	----	----	----	93 UNCH
8100	----	----	24.336B/22.048A	24.336B/22.048A	----	22.615 - 0.213	.9111	----	----	----	----	4 UNCH
8200	----	----	25.308B/23.010A	25.308B/23.010A	----	23.580 - 0.217	.9169	----	----	----	----	1 UNCH
8300	----	----	26.282B/23.975A	26.282B/23.975A	----	24.547 - 0.222	.9223	----	----	----	----	1 UNCH
8400	----	----	27.259B/24.944A	27.259B/24.944A	----	25.517 - 0.227	.9271	----	----	----	----	42 UNCH
8500	----	----	28.238B/25.913A	28.238B/25.913A	----	26.491 - 0.230	.9316	----	----	----	----	227 UNCH
8700	----	----	29.706B/27.863A	29.706B/27.863A	----	28.444 - 0.239	.9392	----	----	----	----	101 UNCH
9000	----	----	32.556B/30.807A	32.556B/30.807A	----	31.392 - 0.245	.9481	----	----	----	----	74 UNCH
9300	----	----	35.411B/33.795A	35.411B/33.795A	----	34.353 - 0.249	.9546	----	----	----	----	1 UNCH
9400	----	----	36.399B/34.783A	36.399B/34.783A	----	35.342 - 0.251	.9566	----	----	----	----	15 UNCH
10150	----	----	43.996B/42.226A	43.996B/42.226A	----	42.772 - 0.267	.9686	----	----	----	----	1 UNCH
10300	----	----	45.447B/43.716A	45.447B/43.716A	----	44.262 - 0.270	.9704	----	----	----	----	1 UNCH
11000	----	----	52.420B/50.698A	52.420B/50.698A	----	51.228 - 0.278	.9768	----	----	----	----	1 UNCH
TOTAL										900	60	6103 + 358
OCT26												
2675	----	----	----	0.025B/0.149A	----	0.047 + 0.002	.0061	----	----	----	----	8 UNCH
2800	----	----	----	0.039B/0.171A	----	0.057 NEW	.0075	----	----	1	----	1 + 1
3000	----	----	----	0.066B/0.206A	----	0.075 + 0.002	.0101	----	----	----	----	9 UNCH
3250	----	----	----	0.120B/0.263A	----	0.123 + 0.003	.0164	----	----	----	----	1 UNCH
3500	----	----	0.192B/----	0.192B/0.340A	----	0.194 + 0.004	.0255	----	----	----	----	2 UNCH
4000	----	----	0.460B/----	0.460B/0.569A	----	0.440 + 0.007	.0559	----	----	2	----	5 + 2
4375	----	----	0.895B/----	0.895B/0.800A	----	0.768 + 0.007	.0940	----	----	----	----	1 UNCH
4450	0.882	0.882	0.995B/0.878A	0.995B/0.878A	----	0.855 NEW	.1036	----	----	1	----	1 + 1
4500	----	----	1.066B/----	1.066B/0.938A	----	0.917 + 0.007	.1105	----	----	----	----	4 UNCH
4700	----	----	1.402B/----	1.402B/1.212A	----	1.210 + 0.006	.1415	----	----	----	----	10 UNCH
4800	----	----	1.593B/----	1.593B/1.402A	----	1.385 + 0.005	.1593	----	----	12	----	14 + 12
5000	----	----	2.067B/1.779A	2.067B/1.779A	----	1.801 + 0.002	.1994	----	----	----	----	10 UNCH
5050	----	----	2.207B/1.894A	2.207B/1.894A	----	1.920 UNCH	.2104	----	----	----	----	1 UNCH
5100	----	----	2.352B/2.031A	2.352B/2.031A	----	2.046 - 0.001	.2218	----	----	----	----	7 UNCH
5150	----	----	2.509B/2.143A	2.509B/2.143A	----	2.179 - 0.003	.2335	----	----	----	----	5 UNCH
5200	----	----	2.664B/2.279A	2.664B/2.279A	----	2.319 - 0.004	.2457	----	----	----	----	1 UNCH
5300	----	----	3.013B/2.571A	3.013B/2.571A	----	2.628 - 0.005	.2711	----	----	----	----	3 UNCH
5400	----	----	3.383B/2.892A	3.383B/2.892A	----	2.966 - 0.006	.2977	----	----	8	----	4 - 8
5500	----	----	3.783B/3.245A	3.783B/3.245A	----	3.334 - 0.006	.3252	----	----	----	----	2 UNCH
5525	----	----	3.911B/3.345A	3.911B/3.345A	----	3.431 - 0.006	.3323	----	----	----	----	1 UNCH
5575	----	----	4.131B/3.535A	4.131B/3.535A	----	3.631 - 0.005	.3465	----	----	----	----	1 UNCH
5600	3.730	3.730	4.227B/3.640A	4.227B/3.640A	----	3.734 NEW	.3536	----	----	2	----	2 + 2
5625	----	----	4.355B/3.750A	4.355B/3.750A	----	3.838 - 0.005	.3608	----	----	----	----	1 UNCH
5750	----	----	4.962B/4.280A	4.962B/4.280A	----	4.395 - 0.002	.3974	----	----	----	----	1 UNCH
5800	5.076	5.076	5.249B/4.519A	5.249B/4.519A	----	4.632 - 0.002	.4122	----	----	8	----	20 + 8
5825	----	----	5.377B/4.638A	5.377B/4.638A	----	4.754 - 0.001	.4196	----	----	----	----	2 UNCH
5850	----	----	5.507B/4.773A	5.507B/4.773A	----	4.878 - 0.001	.4270	----	----	----	----	1 UNCH
5900	----	----	5.795B/5.014A	5.795B/5.014A	----	5.132 - 0.001	.4419	----	----	----	----	4 UNCH
5925	----	----	5.922B/5.134A	5.922B/5.134A	----	5.263 - 0.001	.4493	----	----	----	----	1 UNCH
5950	----	----	6.083B/5.269A	6.083B/5.269A	----	5.395 - 0.002	.4568	----	----	----	----	5 UNCH
6000	----	----	6.371B/5.529A	6.371B/5.529A	----	5.666 - 0.003	.4715	----	----	----	----	69 UNCH
6025	----	----	6.531B/5.663A	6.531B/5.663A	----	5.804 - 0.005	.4789	----	----	----	----	1 UNCH
6050	----	----	6.692B/5.795A	6.692B/5.795A	----	5.945 - 0.006	.4862	----	----	----	----	2 UNCH
6100	----	----	7.009B/6.079A	7.009B/6.079A	----	6.232 - 0.011	.5008	----	----	7	----	12 - 3
6150	----	----	7.329B/6.366A	7.329B/6.366A	----	6.527 - 0.017	.5153	----	----	----	----	1 UNCH
6250	----	----	8.000B/6.966A	8.000B/6.966A	----	7.140 - 0.033	.5437	----	----	----	----	5 UNCH
6275	----	----	8.160B/7.132A	8.160B/7.132A	----	7.299 - 0.036	.5507	----	----	----	----	1 UNCH
6300	----	----	8.320B/7.275A	8.320B/7.275A	----	7.459 - 0.041	.5576	----	----	----	----	23 UNCH
6350	----	----	8.672B/7.604A	8.672B/7.604A	----	7.785 - 0.050	.5713	----	----	----	----	2 UNCH
6375	----	----	8.864B/7.764A	8.864B/7.764A	----	7.951 - 0.054	.5780	----	----	----	----	1 UNCH
6400	----	----	9.056B/7.920A	9.056B/7.920A	----	8.119 - 0.058	.5847	----	----	----	----	10 UNCH
6425	----	----	9.216B/8.091A	9.216B/8.091A	----	8.289 - 0.061	.5913	----	----	----	----	4 UNCH
6450	----	----	9.408B/8.284A	9.408B/8.284A	----	8.460 - 0.065	.5978	----	----	----	----	1 UNCH
6475	----	----	9.600B/8.633A	9.600B/8.633A	----	8.633 - 0.069	.6043	----	----	----	----	2 UNCH
6500	----	----	9.792B/8.693A	9.792B/8.693A	----	8.808 - 0.072	.6107	----	----	----	----	272 UNCH
6575	----	----	10.336B/9.315A	10.336B/9.315A	----	9.344 - 0.080	.6294	----	----	----	----	1 UNCH
6600	----	----	10.528B/9.401A	10.528B/9.401A	----	9.526 - 0.082	.6355	----	----	----	----	31 UNCH
6625	----	----	10.720B/9.591A	10.720B/9.591A	----	9.709 - 0.084	.6414	----	----	----	----	32 UNCH
6650	----	----	10.912B/9.769A	10.912B/9.769A	----	9.894 - 0.085	.6473	----	----	----	----	37 UNCH
6700	----	----	11.315B/10.139A	11.315B/10.139A	----	10.269 - 0.088	.6589	----	----	----	----	40 UNCH
6725	----	----	11.532B/10.403A	11.532B/10.403A	----	10.459 - 0.088	.6646	----	----	----	----	1 UNCH
6750	----	----	11.687B/10.607A	11.687B/10.607A	----	10.650 - 0.090	.6701	----	----	----	----	2 UNCH
6800	----	----	11.766B/10.911A	11.766B/10.911A	----	11.037 - 0.091	.6810	----	----	----	----	14 UNCH
6850	----	----	11.760B/11.355A	11.760B/11.355A	----	11.429 - 0.094	.6916	----	----	----	----	1 UNCH
6900	----	----	12.159B/11.684A	12.159B/11.684A	----	11.826 - 0.097	.7018	----	----	----	----	10 UNCH
6950	----	----	12.556B/12.137A	12.556B/12.137A	----	12.228 - 0.101	.7117	----	----	----	----	1 UNCH
7000	----	----	12.974B/----	12.974B/12.944A	----	12.634 - 0.106	.7213	----	----	----	----	116 UNCH
7025	----	----	13.182B/----	13.182B/13.148A	----	12.839 - 0.109	.7260	----	----	----	----	1 UNCH
7050	----	----	13.390B/----	13.390B/13.353A	----	13.045 - 0.112	.7305	----	----	----	----	1 UNCH
7075	----	----	13.605B/----	13.605B/13.563A	----	13.251 - 0.116	.7351	----	----	----	----	1 UNCH
7150	----	----	#14.235B/----	14.235B/14.193A	----	13.878 - 0.124	.7481	----	----	----	----	1 UNCH
7225	----	----	#14.878B/----	14.878B/14.826A	----	14.514 - 0.132	.7605	----	----	----	----	88 UNCH
7250	----	----	#15.087B/----	15.087B/15.043A	----	14.727 - 0.135	.7645	----	----	----	----	1 UNCH
7275	----	----	#15.303B/----	15.303B/15.258A	----	14.942 - 0.137	.7684	----	----	----	----	1 UNCH
7300	----	----	#15.515B/----	#15.515B/15.471A	----	15.157 - 0.139	.7722	----	----	----	----	8 UNCH
7350	----	----	#15.933B/----	#15.933B/15.905A	----	15.590 - 0.142	.7796	----	----	----	----	1 UNCH
7500	----	----	----	#16.717B/17.227A	----	16.908 - 0.143	.8004	----	----	----	----	28 UNCH
7600	----	----	----	16.795B/18.104A	----	17.801 - 0.139	.8128	----	----	----	----	13 UNCH
7650	----	----	----	16.708B/18.778A	----	18.251 - 0.137	.8187	----	----	----	----	1 UNCH
7700	----	----	----	11.038B/26.629A	----	18.704 - 0.134	.8243	----	----	----	----	1 UNCH
7775	----	----	----	11.671B/27.480A	----	19.386 - 0.133	.8324	----	----	----	----	2 UNCH
7950	----	----	----	13.082B/29.256A	----	20.997 - 0.132	.8494	----	----	----	----	10 UNCH
8000	----	----	----	13.490B/29.684A	----	21.461 - 0.135	.8538	----	----	----	----	11 UNCH
8200	----	----	----	15.604B/31.790A	----	23.331 - 0.155	.8700	----	----	----	----	6 UNCH
8375	----	----	----	17.052B/33.516A	----	24.986 - 0.176	.8820	----	----	----	----	1 UNCH
8400	----	----	----	16.886B/33.754A	----	25.223 - 0.179	.8837	----	----	----	----	6 UNCH
9100	----	----	----	23.682B/40.534A	----	31.957 - 0.209	.9182	----	----	----	----	1 UNCH
10000	----	----	----	32.500B/49.431A	----	40.763 - 0.231	.9440	----	----	----	----	40 UNCH
TOTAL										41	0	1043 + 15
NOV26												
4500	----	----	1.330B/----	1.330B/1.432A	----	1.330 + 0.032	.1334	----	----	----	----	2 UNCH
4550	----	----	1.427B/----	1.427B/1.513A	----	1.418 + 0.033	.1410	----	----	----	----	1 UNCH

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PRELIMINARY

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
SO PUT		COMEX SILVER OPTIONS										
NOV26												
4800	2.047	2.047	2.047/1.998A	2.047/1.998A	----	1.928 +	0.035 .1832	----	----	2	----	5 + 2
5000	----	----	2.547B/----	2.547B/2.488A	----	2.428 +	0.035 .2219	----	----	----	----	137 UNCH
5200	----	----	3.216B/----	3.216B/3.073A	----	3.019 +	0.032 .2646	----	----	----	----	1 UNCH
5400	----	----	3.999B/----	3.999B/3.766A	----	3.711 +	0.028 .3109	----	----	----	----	8 UNCH
5500	----	----	4.448B/----	4.448B/4.152A	----	4.097 +	0.026 .3352	----	----	----	----	71 UNCH
5600	----	----	4.896B/----	4.896B/4.575A	----	4.510 +	0.022 .3600	----	----	----	----	9 UNCH
5950	----	----	6.798B/----	6.798B/6.255A	----	6.177 +	0.004 .4499	----	----	----	----	1 UNCH
6000	----	----	7.280B/----	7.280B/6.527A	----	6.451 +	0.002 .4627	----	----	----	----	60 UNCH
6500	----	----	10.496B/----	10.496B/9.624A	----	9.611 -	0.007 .5830	----	----	----	----	40 UNCH
6675	----	----	11.808B/10.849A	11.808B/10.849A	----	10.857 -	0.016 .6206	----	----	----	----	20 UNCH
6700	----	----	12.000B/11.024A	12.000B/11.024A	----	11.041 -	0.017 .6258	----	----	----	----	50 UNCH
7000	14.200	14.200	#14.200/13.299A	14.200/13.299A	----	13.343 -	0.039 .6825	----	----	1	----	40 - 1
7025	----	----	14.176B/13.509A	14.176B/13.509A	----	13.543 -	0.040 .6869	----	----	----	----	6 UNCH
7050	----	----	#14.316B/13.683	14.316B/13.683A	----	13.743 -	0.043 .6911	----	----	----	----	50 UNCH
7400	----	----	#16.866B/----	#16.866B/17.012A	----	16.649 -	0.073 .7445	----	----	----	----	24 UNCH
7500	----	----	#17.757B/----	#17.757B/17.871A	----	17.509 -	0.082 .7577	----	----	----	----	7 UNCH
7700	----	----	#19.518B/----	#19.518B/19.615A	----	19.260 -	0.100 .7816	----	----	----	----	50 UNCH
8500	----	----	----	15.159B/38.302A	----	26.565 -	0.159 .8519	----	----	----	----	60 UNCH
9000	----	----	----	19.769B/43.300A	----	31.286 -	0.187 .8813	----	----	----	----	5 UNCH
10000	----	----	----	29.356B/52.969A	----	40.934 -	0.222 .9196	----	----	----	----	1 UNCH
11000	----	----	----	39.252B/62.808A	----	50.742 -	0.243 .9418	----	----	----	----	1 UNCH
TOTAL										3	0	649 + 1
DEC26												
1500	----	----	----	----/0.030A	----	0.003	UNCH .0003	----	----	----	----	180 UNCH
2000	----	----	----	0.001B/0.233A	----	0.019 -	0.001 .0022	----	----	----	----	10 UNCH
2500	----	----	----	0.012B/0.229A	----	0.069 -	0.002 .0077	----	----	----	----	32 UNCH
3000	----	----	----	0.103B/0.358A	----	0.184 -	0.005 .0199	----	----	----	----	93 UNCH
3100	----	----	----	0.131B/0.393A	----	0.219 -	0.005 .0235	----	----	----	----	1 UNCH
3150	----	----	----	0.147B/0.412A	----	0.238 -	0.006 .0254	----	----	----	----	1 UNCH
3500	0.420	0.420	0.430/0.410	0.430/0.410	----	0.414 -	0.009 .0429	----	----	8	----	45 UNCH
3700	----	----	----	0.435B/0.691A	----	0.553 -	0.012 .0563	----	----	----	----	1 UNCH
3850	----	----	----	0.579B/0.798A	----	0.680 -	0.015 .0682	----	----	----	----	1 UNCH
3925	----	----	----	0.662B/0.861A	----	0.751 -	0.017 .0748	----	----	----	----	1 UNCH
4000	----	----	----	0.753B/0.932A	----	0.828 -	0.019 .0819	----	----	----	----	74 UNCH
4400	----	----	1.385B/----	1.385B/1.514A	----	1.349 -	0.029 .1279	----	----	2	----	2 + 2
4500	1.550	1.550	1.586B/1.550	1.586B/1.550	----	1.514 -	0.032 .1418	----	----	3	----	35 + 1
4600	----	----	1.807B/----	1.807B/1.879A	----	1.696 -	0.035 .1568	----	----	2	----	8 + 2
4700	----	----	2.051B/----	2.051B/2.094A	----	1.896 -	0.039 .1728	----	----	2	----	2 + 1
4750	2.130	2.130	2.181B/2.130	2.181B/2.128A	----	2.004 -	0.041 .1813	----	----	1	----	2 + 1
4800	----	----	2.318B/----	2.318B/2.330A	----	2.117 -	0.043 .1900	----	----	2	----	246 UNCH
5000	2.500	2.500	2.929B/2.500	2.929B/2.500	----	2.661 +	0.010 .2285	----	----	5	----	371 + 5
5100	----	----	3.276B/----	3.276B/3.178A	----	2.968 +	0.034 .2491	----	----	----	----	2 UNCH
5200	----	----	3.651B/----	3.651B/3.511A	----	3.302 +	0.055 .2705	----	----	----	----	46 UNCH
5250	----	----	3.849B/----	3.849B/3.689A	----	3.480 +	0.064 .2815	----	----	----	----	50 UNCH
5300	----	----	4.055B/----	4.055B/3.870A	----	3.664 +	0.071 .2926	----	----	----	----	250 UNCH
5400	----	----	4.488B/----	4.488B/4.258A	----	4.054 +	0.081 .3153	----	----	----	----	110 UNCH
5500	----	----	4.950B/----	4.950B/4.672A	----	4.472 +	0.086 .3385	----	----	----	----	239 UNCH
5600	----	----	5.412B/----	5.412B/5.119A	----	4.920 +	0.087 .3621	----	----	----	----	10 UNCH
5650	----	----	5.676B/----	5.676B/5.369A	----	5.154 +	0.085 .3740	----	----	----	----	12 UNCH
5800	----	----	6.494B/----	6.494B/6.083A	----	5.902 +	0.075 .4097	----	----	----	----	10 UNCH
5950	----	----	7.378B/----	7.378B/6.892A	----	6.715 +	0.060 .4452	----	----	----	----	5 UNCH
6000	----	----	7.684B/----	7.684B/7.173A	----	7.000 +	0.054 .4568	----	----	----	----	137 UNCH
6100	----	----	8.296B/----	8.296B/7.734A	----	7.591 +	0.041 .4798	----	----	----	----	3 UNCH
6200	----	----	8.976B/----	8.976B/8.350A	----	8.208 +	0.028 .5023	----	----	----	----	13 UNCH
6300	----	----	9.622B/----	9.622B/8.963A	----	8.849 +	0.015 .5241	----	----	----	----	35 UNCH
6500	----	----	11.050B/----	11.050B/10.259A	----	10.201 -	0.009 .5658	----	----	1	----	744 UNCH
6550	----	----	11.424B/----	11.424B/10.619A	----	10.553	NEW .5758	----	----	1	----	1 + 1
6600	----	----	11.798B/----	11.798B/10.979A	----	10.909 -	0.019 .5855	----	----	----	----	15 UNCH
6650	----	----	12.172B/----	12.172B/11.303A	----	11.270 -	0.023 .5951	----	----	----	----	5 UNCH
6700	----	----	12.546B/----	12.546B/11.663A	----	11.636 -	0.026 .6045	----	----	----	----	32 UNCH
6725	----	----	12.750B/11.843A	12.750B/11.843A	----	11.821 -	0.027 .6091	----	----	----	----	4 UNCH
6750	----	----	12.920B/12.024A	12.920B/12.024A	----	12.007 -	0.028 .6137	----	----	----	----	6 UNCH
6800	----	----	13.332B/----	13.332B/12.420A	----	12.381 -	0.031 .6227	----	----	----	----	149 UNCH
6850	----	----	13.728B/12.780A	13.728B/12.780A	----	12.760 -	0.033 .6315	----	----	----	----	78 UNCH
6900	----	----	14.124B/13.172A	14.124B/13.172A	----	13.143 -	0.034 .6401	----	----	----	----	1 UNCH
6950	----	----	14.520B/13.542A	14.520B/13.542A	----	13.530 -	0.036 .6485	----	----	----	----	22 UNCH
7000	----	----	14.916B/13.912A	14.916B/13.912A	----	13.921 -	0.037 .6567	----	----	----	----	229 UNCH
7075	----	----	15.543B/14.504A	15.543B/14.504A	----	14.514 -	0.039 .6686	----	----	----	----	20 UNCH
7100	----	----	15.741B/14.689A	15.741B/14.689A	----	14.714 -	0.039 .6725	----	----	----	----	2 UNCH
7200	----	----	#16.132B/15.503	#16.132B/15.503A	----	15.521 -	0.040 .6875	----	----	----	----	14 UNCH
7250	----	----	#16.281B/15.910	#16.281B/15.910A	----	15.930 -	0.041 .6947	----	----	----	----	48 UNCH
7500	----	----	----	#18.068B/18.468A	----	18.019 -	0.049 .7281	----	----	----	----	22 UNCH
7550	----	----	----	#18.497B/18.891A	----	18.445 -	0.052 .7342	----	----	----	----	1 UNCH
7800	----	----	----	#20.678B/21.055A	----	20.613 -	0.069 .7624	----	----	----	----	20 UNCH
7850	----	----	----	#21.121B/21.492A	----	21.053 -	0.073 .7676	----	----	----	----	10 UNCH
7875	----	----	----	#21.343B/21.736A	----	21.274 -	0.074 .7701	----	----	----	----	1 UNCH
7900	----	----	----	#21.566B/21.938A	----	21.496 -	0.076 .7726	----	----	----	----	19 UNCH
8000	----	----	#22.495B/----	22.495B/22.825A	----	22.386 -	0.083 .7822	----	----	----	----	57 UNCH
8100	----	----	----	#23.371B/23.723A	----	23.283 -	0.090 .7913	----	----	----	----	1 UNCH
8200	----	----	----	#23.812B/24.612A	----	24.187 -	0.097 .7998	----	----	----	----	35 UNCH
8350	----	----	----	#24.227B/26.010A	----	25.554 -	0.106 .8119	----	----	----	----	9 UNCH
8400	----	----	----	11.733B/40.999A	----	26.012 -	0.109 .8156	----	----	----	----	50 UNCH
8500	----	----	----	12.597B/41.492A	----	26.932 -	0.115 .8228	----	----	----	----	166 UNCH
8550	----	----	----	13.059B/41.999A	----	27.394 -	0.118 .8264	----	----	----	----	25 UNCH
8600	----	----	----	13.481B/42.561A	----	27.858 -	0.120 .8297	----	----	----	----	9 UNCH
8800	----	----	----	15.179B/44.577A	----	29.721 -	0.130 .8423	----	----	----	----	12 UNCH
8900	----	----	----	16.076B/45.816A	----	30.658 -	0.135 .8482	----	----	----	----	30 UNCH
9000	----	----	----	16.967B/46.553A	----	31.599 -	0.139 .8537	----	----	----	----	3 UNCH
9050	----	----	----	17.428B/47.047A	----	32.070 -	0.142 .8563	----	----	----	----	100 UNCH
9500	----	----	----	21.634B/51.397A	----	36.347 -	0.159 .8774	----	----	----	----	2 UNCH
9850	----	----	----	25.084B/54.825A	----	39.705 -	0.173 .8909	----	----	----	----	8 UNCH
9950	----	----	----	26.017B/55.806A	----	40.669 -	0.176 .8943	----	----	----	----	1 UNCH
10025	----	----	----	26.728B/56.438A	----	41.393 -	0.179 .8968	----	----	----	----	3 UNCH
10125	----	----	----	27.699B/57.487A	----	42.360 -	0.183 .9000	----	----	----	----	1 UNCH
10700	----	----	----	33.400B/63.020A	----	47.947 -	0.203 .9159	----	----	----	----	5 UNCH
10800	----	----	----	34.636B/63.903A	----	48.923 -	0.207 .9183	----	----	----	----	2 UNCH
11000	----	----	----	36.666B/65.918A	----	50.878 -	0.214 .9228	----	----	----	----	2 UNCH
11500	----	----	----	41.597B/70.722A	----	55.784 -	0.229 .9325	----	----	----	----	1 UNCH
12000	----	----	----	46.849B/75.511A	----	60.712 -	0.241 .9405	----	----	----	----	1 UNCH
12100	----	----	----	47.782B/76.553A	----	61.699 -	0.244 .9420	----	----	----	----	1 UNCH
12300	----	----	----	48.811B/78.382A	----	63.677 -	0.248 .9447	----	----	----	----	1 UNCH
TOTAL										27	0	3995 + 13
JAN27												
2500	----	----	----	0.003B/0.291A	----	0.155 +	0.012 .0139	----	----	----	----	0 UNCH
3800	----	----	----	0.594B/0.905A	----	0.804 +	0.042 .0718	----	----	----	----	1 UNCH
5000	----	----	3.132B/----	3.132B/3.133A	----	2.946 +	0.077 .2282	----	----	----	----	6 UNCH
5300	----	----	4.282B/----	4.282B/4.168A	----	3.945 +	0.078 .2868	----	----	----	----	1 UNCH
5500	----	----	5.184B/----	5.184B/4.987A	----	4.764 +	0.070 .3289	----	----	----	----	4 UNCH
5800	----	----	6.734B/----	6.734B/6.420A	----	6.197 +	0.061 .3937	----	----	----	----	1 UNCH
6000	----	----	7.881B/----	7.881B/7.483A	----	7.298 +	0.063 .4367	----	----	----	----	5 UNCH
6500	----	----	11.210B/----	11.210B/10.559A	----	10.460 +	0.054 .5364	----	----	----	----	1 UNCH
6925	----	----	14.402B/----	14.402B/13.559A	----	13.501 +	0.016 .6104	----	----	----	----	24 UNCH
7000	----	----	14.985B/----	14.985B/14.120A	----	14.069 +	0.010 .6222	----	----	----	----	25 UNCH
7100	----	----	15.799B/----	15.799B/14.883A	----	14.841 +	0.004 .6374	----	----	----	----	20 UNCH
7125	----	----	15.984B/----	15.984B/15.088A	----	15.037 +	0.003 .6411	----	----	----	----	1 UNCH
8600	----	----	----	#27.259B/28.252A	----	27.713 -	0.059 .7946	----	----	----	----	1 UNCH
8850	----	----	----	11.237B/49.734A	----	30.004 -	0.074 .8112	----	----	----	----	9 UNCH
TOTAL											0	99 0
FEB27												
6500	----	----	11.685B/----	11.685B/11.128A	----	10.991 +	0.114 .5252	----	----	----	----	1 UNCH
6700	----	----	13.120B/----	13.120B/12.469A	----	12.383 +	0.093 .5589	----	----	----	----	10 UNCH
8150	----	----	----	#23.868B/24.632A	----	24.084 +	0.012 .7370	----	----	----	----	10 UNCH
8225	----	----	----	#24.531B/25.289A	----	24.743 +	0.008 .7434	----	----	----	----	10 UNCH
8250	----	----	----	#24.753B/25.518A	----	24.963 +	0.006 .7455	----	----	----	----	10 UNCH
8900	----	----	----	#30.284B/31.332A	----	30.811 -	0.032 .7925	----	----	----	----	3 UNCH
TOTAL											0	44 0
MAR27												
4500	----	----	2.184B/----	2.184B/2.378A	----	2.117 +	0.068 .1593	----	----	----	----	54 UNCH
5400	----	----	5.492B/----	5.492B/5.392A	----	5.134 +	0.123 .3144	----	----	----	----	7 UNCH
5500	----	----	5.964B/----	5.964B/5.847A	----	5.585 +	0.124 .3335	----	----	----	35	90 + 25
6000	----	----	8.772B/----	8.772B/8.490A	----	8.239 +	0.119 .4290	----	----	----	----	53 UNCH
6300	----	----	10.736B/----	10.736B/10.295A	----	10.122 +	0.114 .4825	----	----	----	----	0 UNCH
6500	----	----	12.100B/----	12.100B/11.608A	----	11.457 +	0.103 .5160	----	----	----	----	20 UNCH
6825	----	----	14.476B/----	14.476B/13.889A	----	13.751 +	0.083 .5666	----	----	----	----	2 UNCH

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PRELIMINARY

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Side 62

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
SO PUT		COMEX SILVER OPTIONS										
MAR27												
7000	----	----	15.840B/----	15.840B/15.177A	----	15.049 + 0.074	.5917	----	----	----	----	3 UNCH
7500	----	----	19.888B/----	19.888B/19.044A	----	18.983 + 0.065	.6546	----	----	----	----	3 UNCH
8100	----	----	----	#23.706B/24.603A	----	24.034 + 0.052	.7144	----	----	----	----	6 UNCH
8300	----	----	----	#25.444B/26.333A	----	25.776 + 0.042	.7312	----	----	----	----	50 UNCH
8500	----	----	----	#27.223B/28.101A	----	27.542 + 0.031	.7466	----	----	----	----	3 UNCH
8975	----	----	----	#31.557B/32.343A	----	31.817 + 0.003	.7785	----	----	----	----	1 UNCH
10500	----	----	----	20.218B/72.750A	----	46.065 - 0.079	.8475	----	----	----	----	10 UNCH
TOTAL											35	302 + 25
APR27												
4000	----	----	----	1.222B/1.463A	----	1.307 + 0.049	.1003	----	----	----	----	1 UNCH
4500	2.200	2.200	2.320B/2.199A	2.320B/2.199A	----	2.277 + 0.063	.1610	----	----	13	----	33 + 13
5000	3.800	3.800	3.945B/3.800	3.945B/3.800	----	3.768 NEW	.2390	----	----	10	----	10 + 10
5600	----	----	6.670B/----	6.670B/6.585A	----	6.283 + 0.130	.3455	----	----	----	----	10 UNCH
6000	----	----	8.930B/----	8.930B/8.733A	----	8.450 + 0.127	.4176	----	----	----	----	100 UNCH
7925	----	----	23.422B/----	23.422B/22.672A	----	22.554 + 0.081	.6782	----	----	----	----	2 UNCH
8725	----	----	----	#29.153B/30.100A	----	29.489 + 0.043	.7426	----	----	----	----	3 UNCH
TOTAL										23	0	159 + 23
MAY27												
6500	----	----	12.667B/----	12.667B/12.366A	----	12.075 + 0.127	.4932	----	----	----	----	12 UNCH
TOTAL											0	12 0
JUN27												
4500	----	----	2.686B/----	2.686B/3.056A	----	2.721 + 0.094	.1692	----	----	----	----	2 UNCH
5600	----	----	7.205B/----	7.205B/7.290A	----	6.972 + 0.157	.3392	----	----	----	----	2 UNCH
6500	----	----	12.760B/----	12.760B/12.567A	----	12.234 + 0.149	.4802	----	----	----	----	10 UNCH
TOTAL											0	14 0
DEC27												
7175	----	----	----	----	----	17.883 - 0.133	.5195	----	----	----	----	25 UNCH
TOTAL											0	25 0
SO2 CALL		SILVER OPTIONS										
JUL26												
5700	----	----	3.787B/2.851A	3.787B/2.851A	----	3.538 + 0.053	.6348	----	----	----	----	1 UNCH
5750	----	----	3.454B/2.573A	3.454B/2.573A	----	3.223 NEW	.6043	----	----	1	----	1 + 1
5800	----	----	3.182B/2.334A	3.182B/2.334A	----	2.925 NEW	.5726	----	----	2	----	1 + 1
5850	----	----	2.884B/2.101A	2.884B/2.101A	----	2.644 NEW	.5401	----	----	1	----	1 + 1
5900	----	----	2.605B/1.877A	2.605B/1.877A	----	2.381 + 0.022	.5070	----	----	----	----	4 UNCH
6000	----	----	2.099B/1.512A	2.099B/1.512A	----	1.909 + 0.010	.4401	----	----	4	----	3 + 2
6100	1.700	1.700	1.700/1.196A	1.700/1.196A	----	1.511 NEW	.3747	----	----	1	----	1 + 1
6200	----	----	1.308B/0.954A	1.308B/0.954A	----	1.184 - 0.003	.3133	----	----	22	----	43 + 20
6300	0.920	0.920	1.017B/0.751A	1.017B/0.751A	----	0.922 - 0.007	.2580	----	----	2	----	3 + 2
6350	0.797	0.797	0.894B/0.666A	0.894B/0.666A	----	0.813 - 0.007	.2330	----	----	1	----	11 + 1
6400	0.620	0.620	0.785B/0.593A	0.785B/0.593A	----	0.717 - 0.008	.2101	----	----	30	----	41 + 30
6500	----	----	0.603B/0.473A	0.603B/0.473A	----	0.559 - 0.008	.1699	----	----	----	----	2 UNCH
6550	0.500	0.500	0.528B/0.432A	0.528B/0.432A	----	0.495 NEW	.1526	----	----	1	----	1 + 1
6600	----	----	0.463B/*0.389A	0.463B/*0.389A	----	0.439 - 0.007	.1371	----	----	----	----	32 UNCH
6650	----	----	0.406B/*0.372A	0.406B/*0.372A	----	0.391 - 0.006	.1233	----	----	----	----	6 UNCH
6700	----	----	----/*0.341A	0.353B/*0.341A	----	0.348 - 0.006	.1108	----	----	30	----	75 + 30
6750	----	----	----/*0.313A	0.314B/*0.313A	----	0.312 - 0.005	.0999	----	----	3	----	27 + 3
6850	----	----	----	0.198B/*0.268A	----	0.253 NEW	.0816	----	----	3	----	3 + 3
6900	----	----	----	0.172B/*0.250A	----	0.229 NEW	.0740	----	----	10	----	10 + 10
7000	----	----	----	0.131B/*0.220A	----	0.190 - 0.002	.0613	----	----	10	----	14 + 9
7100	----	----	----	0.098B/*0.195A	----	0.160 - 0.001	.0514	----	----	----	----	17 UNCH
7200	----	----	----	0.072B/*0.173A	----	0.137 UNCH	.0436	----	----	10	----	20 + 10
7300	----	----	----	0.059B/*0.157A	----	0.118 UNCH	.0372	----	----	----	----	8 UNCH
7350	----	----	----	0.048B/*0.151A	----	0.111 UNCH	.0347	----	----	----	----	1 UNCH
7500	0.070	0.070	0.070/*0.070	0.070/*0.070	----	0.092 + 0.001	.0282	----	----	1	----	19 UNCH
7900	----	----	----	0.061B/0.108A	----	0.063 + 0.002	.0180	----	----	----	----	1 UNCH
8000	----	----	----	0.007B/*0.104A	----	0.058 + 0.001	.0163	----	----	----	----	9 UNCH
TOTAL										132	0	355 + 125
SO2 PUT		SILVER OPTIONS										
JUL26												
4500	0.150	0.150	0.150/0.150	0.200B/0.150	----	0.145 - 0.055	.0330	----	----	1	----	4 + 1
4750	----	----	0.331B/0.290A	0.331B/0.290A	----	0.236 - 0.079	.0554	----	----	----	----	20 UNCH
5000	----	----	0.592B/0.406A	0.592B/0.406A	----	0.402 - 0.111	.0948	----	----	2	----	8 + 1
5200	----	----	0.904B/0.574A	0.904B/0.574A	----	0.613 - 0.143	.1433	----	----	----	----	1 UNCH
5400	----	----	1.384B/0.836A	1.384B/0.836A	----	0.935 - 0.178	.2131	----	----	----	----	2 UNCH
5500	----	----	1.704B/1.023A	1.704B/1.023A	----	1.153 - 0.198	.2573	----	----	----	----	4 UNCH
5700	2.271	2.271	2.538B/1.545A	2.538B/1.545A	----	1.742 - 0.234	.3651	----	----	50	----	30 - 27
5950	----	----	3.840B/2.551A	3.840B/2.551A	----	2.837 - 0.271	.5264	----	----	----	----	1 UNCH
6000	2.920	2.920	4.176B/2.807A	4.176B/2.807A	----	3.109 - 0.277	.5598	----	----	9	----	40 + 9
6400	----	----	7.366B/5.529A	7.366B/5.529A	----	5.912 - 0.295	.7898	----	----	----	----	4 UNCH
6500	----	----	8.264B/6.339A	8.264B/6.339A	----	6.753 - 0.294	.8300	----	----	----	----	2 UNCH
6550	----	----	8.723B/6.760A	8.723B/6.760A	----	7.189 - 0.293	.8473	----	----	----	----	25 UNCH
6600	----	----	9.187B/7.191A	9.187B/7.191A	----	7.632 - 0.293	.8628	----	----	----	----	14 UNCH
6700	----	----	10.129B/8.078A	10.129B/8.078A	----	8.541 - 0.291	.8891	----	----	----	----	49 UNCH
6750	----	----	10.604B/8.531A	10.604B/8.531A	----	9.004 - 0.291	.9000	----	----	----	----	1 UNCH
6950	----	----	12.531B/10.378A	12.531B/10.378A	----	10.898 - 0.288	.9326	----	----	----	----	5 UNCH
7000	----	----	13.040B/10.853A	13.040B/10.853A	----	11.379 - 0.288	.9385	----	----	----	----	2 UNCH
TOTAL										62	0	212 - 16
SO3 CALL		SILVER OPTIONS										
JUL26												
6300	----	----	1.308B/1.139A	1.308B/1.139A	----	1.290 + 0.058	.2990	----	----	----	----	15 UNCH
6500	----	----	0.814B/0.801A	0.814B/0.801A	----	0.860 + 0.051	.2160	----	----	----	----	40 UNCH
6600	----	----	----	0.640B/0.675A	----	0.706 + 0.047	.1827	----	----	----	----	10 UNCH
6650	----	----	----	0.539B/0.635A	----	0.641 + 0.045	.1680	----	----	----	----	6 UNCH
6700	----	----	----	0.494B/0.574A	----	0.583 + 0.043	.1545	----	----	----	----	10 UNCH
6800	----	----	----	0.398B/0.495A	----	0.486 + 0.039	.1310	----	----	----	----	19 UNCH
6900	----	----	----	0.339B/0.430A	----	0.410 + 0.035	.1117	----	----	----	----	2 UNCH
7000	----	----	----	0.264B/0.374A	----	0.349 + 0.030	.0958	----	----	----	----	10 UNCH
7200	----	----	----	0.171B/*0.293A	----	0.261 + 0.022	.0718	----	----	----	----	13 UNCH
7250	----	----	----	0.151B/*0.285A	----	0.244 + 0.020	.0671	----	----	----	----	2 UNCH
7300	----	----	----	0.143B/*0.260A	----	0.229 + 0.019	.0628	----	----	----	----	5 UNCH
7500	----	----	----	0.104B/*0.210A	----	0.179 + 0.014	.0487	----	----	----	----	9 UNCH
7800	----	----	----	0.067B/*0.169A	----	0.129 + 0.008	.0344	----	----	----	----	2 UNCH
TOTAL											0	143 0
SO3 PUT		SILVER OPTIONS										
JUL26												
5500	1.380	1.380	2.086B/1.380	2.086B/1.380	----	1.514 - 0.150	.2828	----	----	2	----	2 UNCH
5700	----	----	2.908B/2.113A	2.908B/2.113A	----	2.154 - 0.177	.3783	----	----	----	----	0 UNCH
5800	2.450	2.450	3.411B/2.450	3.411B/2.450	----	2.556 - 0.188	.4315	----	----	6	----	12 + 2
6000	----	----	4.512B/3.402A	4.512B/3.402A	----	3.541 - 0.209	.5433	----	----	----	----	1 UNCH
6200	----	----	5.673B/4.752A	5.673B/4.752A	----	4.777 - 0.223	.6517	----	----	----	----	80 UNCH
6300	----	----	#5.833B/5.412A	#5.833B/5.412A	----	5.484 - 0.229	.7009	----	----	----	----	134 UNCH
6500	----	----	#7.325B/----	#7.325B/7.398A	----	7.050 - 0.236	.7838	----	----	----	----	7 UNCH
6600	----	----	----	6.949B/8.253A	----	7.895 - 0.239	.8172	----	----	----	----	7 UNCH
6650	----	----	----	6.744B/8.910A	----	8.329 - 0.241	.8319	----	----	----	----	6 UNCH
6950	----	----	----	----/23.284A	----	11.062 - 0.253	.8965	----	----	----	----	2 UNCH
TOTAL										8	0	251 + 2
SO4 CALL		SILVER OPTIONS										
JUN26												
5500	3.200	3.200	4.461B/2.726A	4.461B/2.726A	----	3.875 NEW	.9829	----	----	2	----	0 UNCH
5700	----	----	2.591B/1.216A	2.591B/1.216A	----	2.047 - 0.110	.8816	----	----	----	----	1 UNCH
5750	0.928	0.928	2.163B/0.928	2.163B/0.928	----	1.642 NEW	.8120	----	----	1	----	1 + 1
5800	1.042	1.042	1.763B/*0.698A	1.763B/*0.698A	----	1.277 - 0.214	.7134	----	----	11	----	5 + 4
5810	0.655	0.655	#1.687B/*0.655	1.687B/*0.655	----	1.209 NEW	.6901	----	----	1	----	1 + 1
5840	0.724	0.724	#1.467B/*0.545A	1.467B/*0.545A	----	1.020 NEW	.6144	----	----	7	----	7 + 7
5850	0.800	0.800	1.397B/*0.511A	1.397B/*0.511A	----	0.961 NEW	.5876	----	----	28	----	25 + 25
5860	0.717	0.717	#1.332B/*0.481A	1.332B/*0.481A	----	0.904 NEW	.5602	----	----	57	----	57 + 57
5880	0.580	0.580	1.201B/*0.417A	1.201B/*0.417A	----	0.797 - 0.258	.5042	----	----	8	----	8 + 6
5900	0.460	0.460	1.098B/*0.354A	1.098B/*0.354A	----	0.700 - 0.260	.4478	----	----	1	----	4 + 1
5910	0.428	0.428	#1.039B/*0.342A	1.039B/*0.342A	----	0.655 NEW	.4200	----	----	5	----	5 + 5
5930	0.374	0.374	#0.929B/*0.294A	0.929B/*0.294A	----	0.571 NEW	.3656	----	----	5	----	5 + 5
5990	0.350	0.350	#0.642B/*0.192A	0.642B/*0.192A	----	0.370 NEW	.2231	----	----	12	----	12 + 12
6000	0.460	0.460	0.603B/*0.177A	0.603B/*0.177A	----	0.343 - 0.234	.2032	----	----	99	----	89 + 88
6010	0.403	0.403	#0.564B/*0.163A	0.564B/*0.163A	----	0.318 NEW	.1846	----	----	2	----	2 + 2
6020	----	----	#0.527B/*0.152A	0.527B/*0.152A	----	0.295 NEW	.1675	----	----	1	----	1 + 1
6050	0.195	0.195	0.427B/*0.130A	0.427B/*0.130A	----	0.234 - 0.203	.1228	----	----	20	----	20 + 20
6070	0.115	0.115	#0.115/*0.115	0.369B/*0.115	----	0.201 NEW	.0991	----	----	3	----	3 + 3
6090	0.326	0.326	#0.326/*0.103A	0.326/*0.103A	----	0.172 NEW	.0791	----	----	1	----	1 + 1
6100	0.250	0.250	0.293B/*0.098A	0.293B/*0.098A	----	0.159 - 0.169	.0705	----	----	4	----	12 + 2

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Side 63

PRELIMINARY

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
SO4 CALL		SILVER OPTIONS										
JUN26												
6120	0.164	0.164	#0.164/*0.088A	0.244B/*0.088A	----	0.136 NEW	.0558	----	----	2	----	2 + 2
6190	0.168	0.168	#0.168/*0.066A	0.168/*0.066A	----	0.080 NEW	.0241	----	----	2	----	2 + 2
6200	----	----	----/*0.064A	0.131B/*0.064A	----	0.074 - 0.108	.0213	----	----	----	----	2 UNCH
6300	----	----	----/*0.054A	0.039B/*0.054A	----	0.036 - 0.067	.0062	----	----	3	----	4 - 1
6380	----	----	----/*0.048A	0.004B/*0.048A	----	0.021 - 0.047	.0024	----	----	----	----	5 UNCH
6460	----	----	----/*0.044A	----/*0.044A	----	0.013 - 0.033	.0009	----	----	----	----	5 UNCH
6470	----	----	----	----/*0.044A	----	0.012 - 0.032	.0008	----	----	----	----	1 UNCH
6500	----	----	----	0.003B/*0.044A	----	0.011 - 0.025	.0007	----	----	----	----	7 UNCH
6510	----	----	----	----/*0.045A	----	0.010 - 0.024	.0006	----	----	----	----	1 UNCH
6600	----	----	0.020B/----	0.020B/*0.030A	----	0.007 - 0.012	.0002	----	----	----	----	7 UNCH
6750	----	----	----	----/0.051A	----	0.004 - 0.004	.0000	----	----	----	----	1 UNCH
6800	----	----	----	----/0.048A	----	0.004 - 0.002	.0000	----	----	----	----	18 UNCH
6850	----	----	----	----/0.051A	----	0.004 - 0.001	.0000	----	----	----	----	30 UNCH
6900	----	----	----	----/0.061A	----	0.003 - 0.001	.0000	----	----	----	----	3 UNCH
6950	----	----	----	----/0.064A	----	0.003 - 0.001	.0000	----	----	----	----	0 UNCH
7000	----	----	----	----/0.062A	----	0.003 UNCH	.0000	----	----	----	----	5 UNCH
7020	----	----	----	----/0.065A	----	0.003 UNCH	.0000	----	----	----	----	1 UNCH
7050	----	----	----	----/0.061A	----	0.003 UNCH	.0000	----	----	----	----	3 UNCH
7100	----	----	----	----/0.060A	----	0.003 + 0.001	.0000	----	----	----	----	30 UNCH
7200	----	----	0.002B/----	0.002B/0.054A	----	0.002 + 0.001	.0000	----	----	----	----	6 UNCH
7300	----	----	----	----/0.047A	----	0.001 UNCH	----	----	----	----	----	2 UNCH
7350	----	----	----	----/0.043A	----	0.001 UNCH	----	----	----	----	----	2 UNCH
7500	----	----	----	----/0.152A	----	0.001 UNCH	----	----	----	----	----	10 UNCH
7600	----	----	----	----/0.154A	----	0.001 UNCH	----	----	----	----	----	3 UNCH
7650	----	----	----	----/0.154A	----	0.001 UNCH	----	----	----	----	----	4 UNCH
7700	----	----	----	----/0.155A	----	0.001 UNCH	----	----	----	----	----	6 UNCH
7750	----	----	----	----/0.155A	----	0.001 UNCH	----	----	----	----	----	8 UNCH
7800	----	----	----	----/0.156A	----	0.001 UNCH	----	----	----	----	----	1 UNCH
7900	----	----	----	----/0.157A	----	0.001 UNCH	----	----	----	----	----	3 UNCH
8000	----	----	----	----/0.157A	----	0.001 UNCH	----	----	----	----	----	6 UNCH
8200	----	----	----	----/0.158A	----	0.001 UNCH	----	----	----	----	----	1 UNCH
8300	----	----	----	----/0.159A	----	0.001 UNCH	----	----	----	----	----	1 UNCH
9000	----	----	----	----/0.160A	----	0.001 UNCH	----	----	----	----	----	1 UNCH
TOTAL										275	0	440 + 244
JUL26												
6250	----	----	----	1.633B/1.665A	----	1.768 + 0.115	.3486	----	----	----	----	1 UNCH
6800	0.660	0.660	#0.660/*0.660	0.660/*0.658A	----	0.694 NEW	.1630	----	----	10	----	10 + 10
TOTAL										10	0	11 + 10
SO4 PUT		SILVER OPTIONS										
JUN26												
5000	----	----	0.017B/----	0.017B/*0.050A	----	0.006 - 0.008	.0001	----	----	----	----	10 UNCH
5200	0.125	0.125	0.125/*0.045	0.125/*0.045	----	0.016 - 0.034	.0009	----	----	9	----	12 + 9
5250	----	----	0.102B/*0.053A	0.102B/*0.053A	----	0.021 - 0.047	.0015	----	----	----	----	36 UNCH
5300	----	----	0.147B/*0.056A	0.147B/*0.056A	----	0.027 - 0.064	.0025	----	----	----	----	7 UNCH
5400	0.180	0.180	0.260B/*0.041	0.260B/*0.041	----	0.045 - 0.114	.0064	----	----	12	----	11 + 9
5420	0.316	0.316	#0.320/*0.078A	#0.320/*0.078A	----	0.050 NEW	.0078	----	----	2	----	2 + 2
5480	0.204	0.204	#0.204/*0.095A	#0.397B/*0.095A	----	0.069 NEW	.0140	----	----	2	----	2 + 2
5500	0.225	0.225	0.445B/0.100	0.445B/0.100	----	0.077 - 0.193	.0170	----	----	23	----	91 - 5
5570	0.580	0.580	#0.640/*0.131A	#0.640/*0.131A	----	0.114 NEW	.0336	----	----	4	----	2 + 2
5600	0.300	0.300	0.719B/0.125	0.719B/0.125	----	0.135 NEW	.0449	----	----	3	----	2 + 2
5650	0.249	0.249	#0.902B/*0.160A	0.902B/*0.160A	----	0.182 NEW	.0731	----	----	56	----	52 + 52
5690	0.510	0.510	#1.077B/*0.201A	1.077B/*0.201A	----	0.234 NEW	.1077	----	----	1	----	1 + 1
5700	0.700	0.700	1.122B/0.213A	1.122B/0.213A	----	0.249 - 0.397	.1184	----	----	42	----	55 + 13
5720	0.385	0.385	#1.220B/*0.225	1.220B/*0.225	----	0.283 NEW	.1427	----	----	7	----	7 + 7
5750	0.358	0.358	1.328B/0.288A	1.328B/0.288A	----	0.345 - 0.453	.1879	----	----	17	----	30 + 17
5780	0.659	0.659	#1.447B/*0.345A	1.447B/0.345A	----	0.420 NEW	.2434	----	----	1	----	1 + 1
5800	0.467	0.467	1.572B/0.391A	1.572B/0.391A	----	0.479 - 0.501	.2865	----	----	3	----	13 + 3
5830	0.733	0.733	#1.763B/*0.472A	1.763B/0.472A	----	0.583 NEW	.3594	----	----	4	----	4 + 4
5850	0.804	0.804	1.905B/0.534A	1.905B/0.534A	----	0.663 - 0.533	.4123	----	----	11	----	13 + 10
5900	----	----	2.282B/0.725A	2.282B/0.725A	----	0.902 - 0.547	.5521	----	----	----	----	2 UNCH
5950	----	----	2.685B/0.958A	2.685B/0.958A	----	1.198 - 0.541	.6858	----	----	----	----	6 UNCH
6000	2.400	2.400	3.108B/1.268A	3.108B/1.268A	----	1.545 - 0.521	.7967	----	----	1	----	49 - 1
6050	----	----	3.582B/1.590A	3.582B/1.590A	----	1.936 - 0.490	.8771	----	----	----	----	1 UNCH
6060	2.100	2.100	3.674B/1.660A	3.674B/1.660A	----	2.019 - 0.483	.8895	----	----	2	----	2 UNCH
6070	----	----	3.747B/1.731A	3.747B/1.731A	----	2.102 - 0.477	.9008	----	----	----	----	1 UNCH
6080	----	----	3.841B/1.804A	3.841B/1.804A	----	2.187 - 0.470	.9113	----	----	----	----	1 UNCH
6100	----	----	4.030B/1.953A	4.030B/1.953A	----	2.361 - 0.455	.9294	----	----	----	----	9 UNCH
6120	----	----	4.220B/2.095A	4.220B/2.095A	----	2.538 - 0.442	.9441	----	----	----	----	1 UNCH
6200	----	----	5.002B/2.762A	5.002B/2.762A	----	3.275 - 0.395	.9786	----	----	----	----	19 UNCH
6220	----	----	5.195B/2.938A	5.195B/2.938A	----	3.465 - 0.385	.9832	----	----	----	----	30 UNCH
6250	----	----	5.487B/3.211A	5.487B/3.211A	----	3.753 - 0.371	.9885	----	----	----	----	1 UNCH
6300	----	----	5.980B/3.674A	5.980B/3.674A	----	4.237 - 0.354	.9937	----	----	1	----	3 UNCH
6320	----	----	6.179B/3.864A	6.179B/3.864A	----	4.433 - 0.348	.9951	----	----	----	----	3 UNCH
6350	----	----	6.469B/4.150A	6.469B/4.150A	----	4.727 - 0.340	.9966	----	----	----	----	7 UNCH
6400	----	----	6.480B/4.636A	6.480B/4.636A	----	5.220 - 0.329	.9981	----	----	----	----	3 UNCH
6450	----	----	6.255B/5.654A	6.255B/5.654A	----	5.715 - 0.321	.9988	----	----	----	----	2 UNCH
6500	----	----	6.754B/6.140A	6.754B/6.140A	----	6.212 - 0.312	.9992	----	----	----	----	11 UNCH
6550	----	----	7.258B/6.638A	7.258B/6.638A	----	6.710 - 0.304	.9996	----	----	----	----	2 UNCH
6600	----	----	7.758B/7.148A	7.758B/7.148A	----	7.208 - 0.298	.9997	4	----	----	----	12 - 4
6650	----	----	8.258B/7.646A	8.258B/7.646A	----	7.707 - 0.294	.9997	----	----	----	----	1 UNCH
6700	----	----	8.756B/8.135A	8.756B/8.135A	----	8.206 - 0.292	.9998	----	----	----	----	5 UNCH
6850	----	----	10.256B/9.644A	10.256B/9.644A	----	9.705 - 0.288	.9999	3	----	----	----	0 - 3
6900	----	----	10.756B/10.134A	10.756B/10.134A	----	10.205 - 0.287	.9999	3	----	----	----	0 - 3
6950	----	----	11.257B/10.624A	11.257B/10.624A	----	10.705 - 0.286	.9999	4	----	----	----	1 - 4
7100	----	----	12.757B/12.117A	12.757B/12.117A	----	12.204 - 0.286	.9999	7	----	----	----	0 - 7
7400	----	----	15.754B/15.134A	15.754B/15.134A	----	15.202 - 0.287	.0000	----	----	----	----	0 UNCH
TOTAL										201	0	523 + 107
JUL26												
6300	----	----	#6.357B/5.742A	#6.357B/5.742A	----	5.811 - 0.173	.6731	----	----	----	----	130 UNCH
6600	----	----	#8.409B/----	#8.409B/8.488A	----	8.146 - 0.201	.7839	----	----	----	----	25 UNCH
TOTAL											0	155 0
SWW WED		SILVER WEEKLY WEDNESDAY OPTION WEEK										
JUN26												
5750	----	----	----	----	----	0.000 UNCH	----	----	----	----	----	0 UNCH
5770	----	----	----	----	----	0.000 UNCH	----	----	----	----	----	0 UNCH
5790	----	----	----	----	----	0.000 UNCH	----	----	----	----	----	0 UNCH
5800	----	----	----	----	----	0.000 UNCH	----	----	----	----	----	0 UNCH
5820	----	----	----	----	----	0.113 UNCH	----	----	----	----	----	0 UNCH
5850	----	----	----	----	----	0.413 UNCH	----	----	----	----	----	0 UNCH
5870	----	----	----	----	----	0.613 UNCH	----	----	----	----	----	0 UNCH
5900	----	----	----	----	----	0.913 UNCH	----	----	----	----	----	0 UNCH
5900	----	----	----	----	----	0.000 UNCH	----	----	----	----	----	0 UNCH
5910	----	----	----	----	----	0.000 UNCH	----	----	----	----	----	0 UNCH
5920	----	----	----	----	----	1.113 UNCH	----	----	----	----	----	0 UNCH
5950	----	----	----	----	----	1.413 UNCH	----	----	----	----	----	0 UNCH
5950	----	----	----	----	----	0.000 UNCH	----	----	----	----	----	0 UNCH
5960	----	----	----	----	----	0.000 UNCH	----	----	----	----	----	0 UNCH
5960	----	----	----	----	----	1.513 UNCH	----	----	----	----	----	0 UNCH
5970	----	----	----	----	----	0.000 UNCH	----	----	----	----	----	0 UNCH
5970	----	----	----	----	----	1.613 UNCH	----	----	----	----	----	0 UNCH
6000	----	----	----	----	----	0.000 UNCH	----	----	----	----	----	0 UNCH
6000	----	----	----	----	----	1.913 UNCH	----	----	----	----	----	0 UNCH
6010	----	----	----	----	----	2.013 UNCH	----	----	----	----	----	0 UNCH
6040	----	----	----	----	----	2.313 UNCH	----	----	----	----	----	0 UNCH
6040	----	----	----	----	----	0.000 UNCH	----	----	----	----	----	0 UNCH
6050	----	----	----	----	----	2.413 UNCH	----	----	----	----	----	0 UNCH
6050	----	----	----	----	----	0.000 UNCH	----	----	----	----	----	0 UNCH
6060	----	----	----	----	----	2.513 UNCH	----	----	----	----	----	0 UNCH
6080	----	----	----	----	----	2.713 UNCH	----	----	----	----	----	0 UNCH
6090	----	----	----	----	----	2.813 UNCH	----	----	----	----	----	0 UNCH
6100	----	----	----	----	----	0.000 UNCH	----	----	----	----	----	0 UNCH
6100	----	----	----	----	----	2.913 UNCH	----	----	----	----	----	0 UNCH
6130	----	----	----	----	----	3.213 UNCH	----	----	----	----	----	0 UNCH
6150	----	----	----	----	----	3.413 UNCH	----	----	----	----	----	0 UNCH
6150	----	----	----	----	----	0.000 UNCH	----	----	----	----	----	0 UNCH
6160	----	----	----	----	----	0.000 UNCH	----	----	----	----	----	0 UNCH
6170	----	----	----	----	----	0.000 UNCH	----	----	----	----	----	0 UNCH
6180	----	----	----	----	----	0.000 UNCH	----	----	----	----	----	0 UNCH
6200	----	----	----	----	----	3.913 UNCH	----	----	----	----	----	0 UNCH
6200	----	----	----	----	----	0.000 UNCH	----	----	----	----	----	0 UNCH
6220	----	----	----	----	----	4.113 UNCH	----	----	----	----	----	0 UNCH
6250	----	----	----	----	----	0.000 UNCH	----	----	----	----	----	0 UNCH
6250	----	----	----	----	----	4.413 UNCH	----	----	----	----	----	0 UNCH
6260	----	----	----	----	----	4.513 UNCH	----	----	----	----	----	0 UNCH

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PRELIMINARY

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
SWW WED		SILVER WEEKLY WEDNESDAY OPTION WEEK										
JUN26												
6300	----	----	----	----	----	4.913	UNCH	----	----	----	----	----	0 UNCH
6300	----	----	----	----	----	0.000	UNCH	----	----	----	----	----	0 UNCH
6340	----	----	----	----	----	5.313	UNCH	----	----	----	----	----	0 UNCH
6340	----	----	----	----	----	0.000	UNCH	----	----	----	----	----	0 UNCH
6350	----	----	----	----	----	0.000	UNCH	----	----	----	----	----	0 UNCH
6350	----	----	----	----	----	5.413	UNCH	----	----	----	----	----	0 UNCH
6400	----	----	----	----	----	0.000	UNCH	----	----	----	----	----	0 UNCH
6400	----	----	----	----	----	5.913	UNCH	----	----	----	----	----	0 UNCH
6450	----	----	----	----	----	6.413	UNCH	----	----	----	----	----	0 UNCH
6450	----	----	----	----	----	0.000	UNCH	----	----	----	----	----	0 UNCH
6500	----	----	----	----	----	6.913	UNCH	----	----	----	----	----	0 UNCH
6500	----	----	----	----	----	0.000	UNCH	----	----	----	----	----	0 UNCH
6600	----	----	----	----	----	7.913	UNCH	----	----	----	----	----	0 UNCH
6640	----	----	----	----	----	8.313	UNCH	----	----	----	----	----	0 UNCH
6800	----	----	----	----	----	9.913	UNCH	----	----	----	----	----	0 UNCH
6850	----	----	----	----	----	10.413	UNCH	----	----	----	----	----	0 UNCH
6900	----	----	----	----	----	10.913	UNCH	----	----	----	----	----	0 UNCH
7000	----	----	----	----	----	11.913	UNCH	----	----	----	----	----	0 UNCH
TOTAL											0	0	0
JUL26												
4500	----	----	0.038B/----	0.038B/*0.081A	----	0.007 -	0.012	.0019	----	----	----	----	3 UNCH
4750	----	----	0.264B/----	0.264B/0.232A	----	0.169 -	0.062	.0432	----	----	----	----	1 UNCH
5000	----	----	0.500B/0.347A	0.500B/0.347A	----	0.303 -	0.092	.0786	----	----	----	----	1 UNCH
5000	----	----	0.216B/*0.153A	0.216B/0.153A	----	0.104 -	0.081	.0323	----	----	----	----	2 UNCH
5200	----	----	0.404B/0.223A	0.404B/0.223A	----	0.169 -	0.134	.0580	----	----	----	----	1 UNCH
5300	----	----	0.550B/0.253A	0.550B/0.253A	----	0.223 -	0.168	.0797	----	----	----	----	2 UNCH
5400	----	----	0.743B/0.319A	0.743B/0.319A	----	0.302 -	0.208	.1111	----	----	----	----	2 UNCH
5500	----	----	0.996B/0.427A	0.996B/0.427A	----	0.421 -	0.250	.1565	----	----	----	----	71 UNCH
5600	----	----	3.901B/2.634A	3.901B/2.634A	----	3.396 -	0.001	.7800	----	----	----	----	1 UNCH
5650	----	----	#1.507B/*0.682A	1.507B/0.682A	----	0.719	NEW	.2592	----	----	1	----	1 + 1
5700	----	----	3.107B/1.981A	3.107B/1.981A	----	2.659 -	0.027	.6968	----	----	----	----	1 UNCH
5700	----	----	1.748B/0.801A	1.748B/0.801A	----	0.862 -	0.314	.3031	----	----	1	----	3 + 1
5730	0.954	0.954	#0.954/*0.881A	#1.860B/*0.881A	----	0.961	NEW	.3316	----	----	1	----	1 + 1
5750	----	----	1.969B/0.938A	1.969B/0.938A	----	1.033	NEW	.3513	----	----	2	----	1 + 1
5850	----	----	2.100B/1.231A	2.100B/1.231A	----	1.743 -	0.046	.5446	----	----	1	----	0 - 1
5950	----	----	1.535B/*0.867A	1.535B/*0.867A	----	1.249 -	0.069	.4360	----	----	1	----	0 - 1
6000	----	----	3.913B/2.669A	3.913B/2.669A	----	2.880 -	0.347	.5705	----	----	----	----	25 UNCH
6000	1.600	1.600	1.900B/1.348A	1.900B/1.348A	----	1.679	NEW	.4293	----	----	32	----	16 + 16
6050	----	----	1.081B/*0.601A	1.081B/*0.601A	----	0.868 -	0.081	.3317	----	----	----	----	1 UNCH
6100	0.500	0.500	0.881B/*0.494A	0.881B/*0.494A	----	0.717 -	0.083	.2843	----	----	1	----	6 + 1
6200	----	----	5.116B/3.297A	5.116B/3.297A	----	3.682 -	0.369	.7974	----	----	----	----	0 UNCH
6250	----	----	0.990B/0.734A	0.990B/0.734A	----	0.876 -	0.051	.2635	----	----	----	----	1 UNCH
6300	----	----	----/*0.237A	0.380B/*0.237A	----	0.322 -	0.075	.1400	----	----	----	----	5 UNCH
6350	----	----	6.514B/4.499A	6.514B/4.499A	----	4.963 -	0.357	.8844	----	----	----	----	1 UNCH
6420	0.240	0.240	#0.240/*0.190	#0.240/*0.173A	----	0.200	NEW	.0882	----	----	2	----	2 + 2
6450	----	----	----/*0.159A	0.189B/*0.159A	----	0.178 -	0.061	.0785	----	----	----	----	1 UNCH
6450	----	----	7.471B/5.360A	7.471B/5.360A	----	5.877 -	0.347	.9214	----	----	----	----	2 UNCH
6500	0.120	0.120	0.120/*0.120	0.120/*0.120	----	0.147 -	0.057	.0647	----	----	1	----	2 + 1
6700	----	----	----	----/24.071A	----	8.274 -	0.326	.9681	----	----	----	----	3 UNCH
6700	----	----	----/*0.111A	0.030B/*0.111A	----	0.076 -	0.040	.0318	----	----	----	----	40 UNCH
6900	----	----	----	0.007B/*0.087A	----	0.045 -	0.031	.0174	----	----	----	----	4 UNCH
7000	----	----	----	----	----	11.235 -	0.313	.9859	----	----	----	----	0 UNCH
7200	----	----	----	----/*0.072A	----	0.029 -	0.023	.0097	----	----	----	----	5 UNCH
7400	----	----	----	----/*0.073A	----	0.021 -	0.019	.0065	----	----	----	----	40 UNCH
TOTAL											43	0	245 + 22
TWS TUE		SILVER WEEKLY TUESDAY OPTION Week5										
JUN26												
5500	----	----	0.860B/0.323A	0.860B/0.323A	----	0.336 -	0.224	.1348	----	----	----	----	2 UNCH
5540	0.400	0.400	#0.400/*0.400	#0.910B/*0.369A	----	0.392	NEW	.1577	----	----	12	----	12 + 12
5600	----	----	1.181B/0.455A	1.181B/0.455A	----	0.496 -	0.264	.1986	----	----	----	----	4 UNCH
5730	1.660	1.660	#2.702B/*1.621A	2.702B/1.621A	----	2.321	NEW	.6842	----	----	1	----	1 + 1
5850	1.960	1.960	2.272B/1.096A	2.272B/1.096A	----	1.282 -	0.341	.4525	----	----	2	----	1 UNCH
5870	1.404	1.404	#1.796B/*0.983A	1.796B/0.983A	----	1.473	NEW	.5230	----	----	22	----	22 + 22
5880	1.352	1.352	#1.735B/*0.945A	1.735B/*0.945A	----	1.421	NEW	.5107	----	----	23	----	23 + 23
6000	----	----	1.107B/*0.576A	1.107B/*0.576A	----	0.892 -	0.077	.3651	----	----	----	----	26 UNCH
6000	1.895	1.895	3.350B/1.773A	3.350B/1.773A	----	2.093 -	0.364	.6348	----	----	2	----	5 UNCH
6050	----	----	0.886B/*0.460A	0.886B/*0.460A	----	0.720 -	0.082	.3084	----	----	----	----	5 UNCH
6220	0.345	0.345	#0.398B/*0.222A	0.398B/*0.222A	----	0.317	NEW	.1523	----	----	1	----	1 + 1
6230	----	----	----/*0.219A	0.378B/*0.219A	----	0.301 -	0.094	.1452	----	----	----	----	8 UNCH
6250	----	----	----/*0.207A	0.341B/*0.207A	----	0.270 -	0.095	.1315	----	----	----	----	1 UNCH
6300	----	----	6.009B/3.963A	6.009B/3.963A	----	4.413 -	0.374	.8955	----	----	----	----	3 UNCH
6400	----	----	----/*0.133A	0.149B/*0.133A	----	0.135 -	0.072	.0656	----	----	----	----	2 UNCH
6400	----	----	6.968B/4.824A	6.968B/4.824A	----	5.335 -	0.359	.9343	----	----	----	----	1 UNCH
6500	6.850	6.850	7.941B/5.745A	7.941B/5.745A	----	6.289 -	0.345	.9580	----	----	2	----	1 - 1
6600	----	----	8.499B/6.698A	8.499B/6.698A	----	7.260 -	0.335	.9724	----	----	----	----	1 UNCH
6800	----	----	----	0.003B/*0.077A	----	0.033 -	0.033	.0133	----	----	----	----	1 UNCH
7000	----	----	----	----	----	11.215 -	0.309	.9937	----	----	----	----	1 UNCH
7000	----	----	----	----/*0.072A	----	0.017 -	0.022	.0062	----	----	----	----	6 UNCH
7150	----	----	----	----/*0.072A	----	0.012 -	0.017	.0040	----	----	----	----	5 UNCH
7500	----	----	----	----	----	16.204 -	0.295	.9986	----	----	----	----	1 UNCH
7500	----	----	----	0.005B/0.119A	----	0.005 -	0.010	.0014	----	----	----	----	3 UNCH
8000	----	----	----	----/0.142A	----	0.001 -	0.004	.0001	----	----	----	----	1 UNCH
TOTAL											65	0	137 + 58
JUL26												
6400	----	----	----/*0.774A	0.814B/*0.774A	----	0.903 +	0.024	.2367	----	----	----	----	1 UNCH
6750	0.440	0.440	0.440/*0.439A	0.440/*0.439A	----	0.378 +	0.026	.1147	----	----	1	----	0 - 1
6800	----	----	----	0.107B/*0.215A	----	0.185 -	0.008	.0663	----	----	----	----	1 UNCH
7000	----	----	----	0.048B/*0.154A	----	0.118 -	0.007	.0421	----	----	----	----	1 UNCH
7100	----	----	----	0.036B/*0.139A	----	0.091 -	0.007	.0326	----	----	----	----	2 UNCH
TOTAL											1	0	5 - 1

COPPER OPTIONS ON FUTURES

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
HMW MON		COPPER WEEKLY MONDAY OPTION WEEK5										
JUN26												
525	----	----	----	0.0005B/0.0045A	----	0.0005	UNCH	----	----	----	----	----	10 UNCH
550	0.0100	0.0100	#0.0100/*0.0055	#0.0100/0.0055A	----	0.0005	UNCH	.0003	----	----	1	----	1 + 1
560	0.0185	0.0185	#0.0185/*0.0065	#0.0185/0.0065A	----	0.0005	NEW	.0021	----	----	12	----	12 + 12
580	0.0135	0.0135	#0.0375/0.0110A	#0.0375/0.0110A	----	0.0065	NEW	.0446	----	----	550	----	545 + 545
585	0.0330	0.0330	#0.0385B/0.0140	#0.0385B/0.0140	----	0.0090	NEW	.0651	----	----	442	----	442 + 442
590	0.0145	0.0145	#0.0470B/0.0145	#0.0470B/0.0145	----	0.0135 -	0.0205	.1000	----	----	1	----	9 + 1
604	----	----	#0.1355B/----	0.1355B/0.0815A	----	0.1290	NEW	.7378	----	----	31	----	28 + 28
605	----	----	0.1275B/----	0.1275B/0.0765A	----	0.1210 +	0.0665	.7196	----	----	----	----	13 UNCH
611	----	----	----/*0.0515A	#0.1250B/0.0515	----	0.0505 -	0.0815	.4186	----	----	1	----	3 - 1
614	----	----	#0.0630B/----	0.0630B/0.0400A	----	0.0595	NEW	.4970	----	----	31	----	28 + 28
615	0.0720	0.0720	0.0720/0.0665A	0.1080B/0.0665A	----	0.0665 -	0.0965	.5325	----	----	1	----	2 UNCH
615	0.0615	0.0615	0.0615/0.0615	0.0615/0.0370A	----	0.0540	NEW	.4673	----	----	1	----	1 + 1
622	0.0245	0.0245	#0.0290B/0.0225	0.0290B/0.0225A	----	0.0255	NEW	.2648	----	----	2	----	2 + 2
630	----	----	----/0.1685A	0.2865B/0.1685A	----	0.1750 -	0.1225	.8722	----	----	----	----	7 UNCH
632	----	----	#0.0105B/----	0.0105B/0.0130A	----	0.0110 +	0.0025	.1090	----	----	1	----	3 - 1
635	----	----	----/0.2140A	0.3345B/0.2140A	----	0.2215 -	0.1250	.9142	----	----	----	----	2 UNCH
640	----	----	----/0.2615A	0.3830B/0.2615A	----	0.2695 -	0.1260	.9354	----	----	----	----	1 UNCH
650	0.0060	0.0060	0.0060/*0.0060	0.0060/*0.0060	----	0.0060 -	0.0010	.0424	----	----	5	----	0 - 5
655	----	----	----	0.0015B/0.0085A	----	0.0045 -	0.0010	.0301	----	----	----	----	15 UNCH
660	----	----	----	0.0015B/0.0080A	----	0.0035 -	0.0010	.0221	----	----	----	----	1 UNCH
680	----	----	----	----/*0.0060A	----	0.0015 -	0.0015	.0075	----	----	----	----	1 UNCH
775	----	----	----	----/0.0045A	----	0.0005	UNCH	----	----	----	----	----	10 UNCH
TOTAL											1079		1136+ 1053
JUL26												
500	0.0100	0.0100	#0.0100/*0.0055	#0.0100/*0.0055	----	0.0035	NEW	.0142	----	----	2	----	2 + 2
500	----	----	#0.0015B/----	#0.0015B/0.0070	----	0.0005 -	0.0005	.0027	----	----	----	----	26 UNCH
575	----	----	----/0.0490A	0.0780B/0.0490A	----	0.0470 -	0.0315	.1772	----	----	----	----	1 UNCH
580	0.0425	0.0425	#0.0520B/0.0280	#0.0520B/0.0280	----	0.0255 -	0.0220	.1343	----	----	1	----	0 - 1
595	----	----	0.2695B/----	0.2695B/0.2015A	----	0.2620 +	0.0755	.7060	----	----	----	----	1 UNCH
640	----	----	0.0420B/----	0.0420B/0.0305A	----	0.0390 +	0.0155	.2076	----	----	----	----	40 UNCH
650	0.0540	0.0540	#0.0790B/0.0540	0.0790B/0.0540	----	0.0690	NEW	.2425	----	----	13	----	13 + 13

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METALS OPTIONS PRODUCTS

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PRELIMINARY

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
HMW MON		COPPER WEEKLY MONDAY OPTION WEEK3										
TOTAL										16		83 + 14
HWR THU		COPPER WEEKLY THURSDAY OPT Week2										
JUL26												
500	----	----	----	----/0.0065A	----	0.0005	UNCH .0025	----	----	----	----	12 UNCH
500	----	----	#0.0040B/----	#0.0040B/0.0080	----	0.0020 -	0.0015 .0089	----	----	----	----	17 UNCH
500	----	----	----	----/0.0055A	----	0.0005	UNCH .0001	----	----	----	----	19 UNCH
525	----	----	#0.0070B/----	#0.0070B/0.0085	----	0.0025 -	0.0020 .0126	----	----	----	----	14 UNCH
550	----	----	#0.0200B/*0.014	#0.0200B/0.0145	----	0.0110 -	0.0080 .0515	----	----	----	----	1 UNCH
560	----	----	#0.0190B/----	#0.0190B/0.0125	----	0.0080	NEW .0419	----	----	1	----	1 + 1
570	----	----	#0.0300B/*0.017	#0.0300B/0.0170	----	0.0135 -	0.0075 .0718	----	----	----	----	2 UNCH
590	----	----	----/0.0530A	0.0905B/0.0530A	----	0.0505 -	0.0405 .2299	----	----	----	----	1 UNCH
595	----	----	0.0865B/0.0430A	0.0865B/0.0430A	----	0.0415	NEW .2289	----	----	1	----	1 + 1
605	0.0975	0.0975	0.0975/0.0970A	0.1565B/0.0970A	----	0.0975	NEW .3853	----	----	1	----	1 + 1
605	----	----	0.1615B/----	0.1615B/0.1125A	----	0.1555 +	0.0620 .6450	----	----	----	----	23 UNCH
605	----	----	----/0.0690A	0.1310B/0.0690A	----	0.0680 -	0.0640 .3547	----	----	----	----	7 UNCH
610	----	----	0.1310B/----	0.1310B/0.0885A	----	0.1250 +	0.0510 .5682	----	----	----	----	38 UNCH
615	----	----	----/0.1420A	0.2165B/0.1420A	----	0.1445 -	0.0805 .5037	----	----	----	----	2 UNCH
615	----	----	----/0.1100A	#0.1875B/0.1100	----	0.1110 -	0.0860 .5122	----	----	----	----	30 UNCH
620	----	----	----/0.1690A	0.2510B/0.1690A	----	0.1730 -	0.0880 .5624	----	----	----	----	1 UNCH
620	----	----	----/0.1990A	0.2760B/0.1990A	----	0.2025 -	0.0845 .5460	----	----	----	----	1 UNCH
620	----	----	----/0.1375A	0.1810B/0.1375A	----	0.1395 -	0.0945 .5920	----	----	----	----	1 UNCH
625	0.1370	0.1370	#0.1370/0.1230	0.1370/0.0915A	----	0.1215	NEW .4076	----	----	2	----	1 + 1
625	----	----	----/0.1705A	0.2650B/0.1705A	----	0.1720 -	0.1020 .6665	----	----	----	----	1 UNCH
635	----	----	----/0.2440A	0.3500B/0.2440A	----	0.2485 -	0.1120 .7856	----	----	----	----	2 UNCH
640	0.0320	0.0320	0.0320/0.0310	0.0320/0.0250A	----	0.0285 +	0.0110 .1709	----	----	15	----	19 + 15
640	----	----	----/0.2860A	0.3955B/0.2860A	----	0.2910 -	0.1145 .8289	----	----	----	----	4 UNCH
650	----	----	0.0185B/----	0.0185B/0.0185A	----	0.0185 +	0.0070 .1098	----	----	----	----	11 UNCH
660	----	----	0.0545B/----	0.0545B/0.0370A	----	0.0470 +	0.0135 .1798	----	----	----	----	2 UNCH
660	----	----	----/0.4685A	0.5850B/0.4685A	----	0.4750 -	0.1220 .9257	----	----	----	----	20 UNCH
670	----	----	----	0.0065B/0.0120A	----	0.0095 +	0.0020 .0515	----	----	----	----	7 UNCH
715	----	----	----	0.0060B/0.0095A	----	0.0075 +	0.0015 .0325	----	----	----	----	1 UNCH
800	----	----	----	0.0015B/0.0085A	----	0.0015	UNCH .0061	----	----	----	----	10 UNCH
800	----	----	----	----/0.0060A	----	0.0005	UNCH .0000	----	----	----	----	26 UNCH
TOTAL										20		276 + 19
HWT TUE		COPPER WEEKLY TUESDAY OPTION Week5										
JUN26												
500	----	----	----	----/0.0055A	----	0.0005	UNCH .0000	----	----	----	----	19 UNCH
580	0.0290	0.0290	#0.0355B/0.0165	#0.0355B/0.0165	----	0.0105	NEW .0683	----	----	609	----	607 + 607
585	0.0315	0.0315	#0.0440B/0.0195	#0.0440B/0.0195	----	0.0145	NEW .0960	----	----	13	----	13 + 13
595	----	----	#0.0685B/0.0295	#0.0685B/0.0295	----	0.0250 -	0.0355 .1743	----	----	----	----	1 UNCH
605	----	----	0.1365B/----	0.1365B/0.0915A	----	0.1315 +	0.0615 .6883	----	----	----	----	1 UNCH
615	----	----	----/0.0815A	0.1515B/0.0815A	----	0.0815 -	0.0950 .5233	----	----	149	----	149 + 148
615	----	----	0.0735B/----	0.0735B/0.0515A	----	0.0690	NEW .4765	----	----	149	----	149 + 149
620	----	----	0.0505B/----	0.0505B/0.0380A	----	0.0475 +	0.0195 .3623	----	----	----	----	1 UNCH
625	----	----	----/0.1675A	0.2480B/0.1675A	----	0.1450 -	0.1145 .7369	----	----	----	----	1 UNCH
630	0.0265	0.0265	0.0265/0.0265	0.0265/0.0220A	----	0.0230 +	0.0075 .1884	----	----	20	----	31 + 20
635	----	----	----/0.2220A	0.3385B/0.2220A	----	0.2290 -	0.1210 .8657	----	----	----	----	1 UNCH
650	----	----	----	0.0050B/0.0105A	----	0.0065 +	0.0015 .0486	----	----	----	----	2 UNCH
660	----	----	----	0.0020B/0.0100A	----	0.0035 +	0.0005 .0244	----	----	----	----	1 UNCH
670	----	----	----	0.0010B/0.0085A	----	0.0025	UNCH .0155	----	----	----	----	2 UNCH
680	----	----	----	----/0.0080A	----	0.0015	UNCH .0086	----	----	----	----	1 UNCH
695	----	----	----	----/0.0070A	----	0.0005 -	0.0005 .0025	----	----	----	----	1 UNCH
TOTAL										940		980 + 937
JUL26												
500	----	----	----	#0.0025B/0.0075	----	0.0010 -	0.0015 .0049	----	----	----	----	26 UNCH
635	----	----	----/0.2620A	0.3255B/0.2620A	----	0.2655 -	0.1070 .7377	----	----	----	----	4 UNCH
750	----	----	0.0050B/----	0.0050B/0.0090A	----	0.0045 +	0.0010 .0185	----	----	----	----	3 UNCH
TOTAL												33
HWW WED		COPPER WEEKLY WEDNESDAY OPTION WEEK										
JUN26												
596	----	----	----	----	----	0.0000	UNCH ----	----	----	----	----	0 UNCH
604	----	----	----	----	----	0.0915	UNCH ----	----	----	----	----	0 UNCH
604	----	----	----	----	----	0.0000	UNCH ----	----	----	----	----	0 UNCH
605	----	----	----	----	----	0.1015	UNCH ----	----	----	----	----	0 UNCH
606	----	----	----	----	----	0.0000	UNCH ----	----	----	----	----	0 UNCH
608	----	----	----	----	----	0.1315	UNCH ----	----	----	----	----	0 UNCH
608	----	----	----	----	----	0.0000	UNCH ----	----	----	----	----	0 UNCH
609	----	----	----	----	----	0.0000	UNCH ----	----	----	----	----	0 UNCH
610	----	----	----	----	----	0.1515	UNCH ----	----	----	----	----	0 UNCH
610	----	----	----	----	----	0.0000	UNCH ----	----	----	----	----	0 UNCH
612	----	----	----	----	----	0.0000	UNCH ----	----	----	----	----	0 UNCH
613	----	----	----	----	----	0.1815	UNCH ----	----	----	----	----	0 UNCH
614	----	----	----	----	----	0.0000	UNCH ----	----	----	----	----	0 UNCH
618	----	----	----	----	----	0.0000	UNCH ----	----	----	----	----	0 UNCH
620	----	----	----	----	----	0.2515	UNCH ----	----	----	----	----	0 UNCH
625	----	----	----	----	----	0.3015	UNCH ----	----	----	----	----	0 UNCH
626	----	----	----	----	----	0.3115	UNCH ----	----	----	----	----	0 UNCH
630	----	----	----	----	----	0.3515	UNCH ----	----	----	----	----	0 UNCH
633	----	----	----	----	----	0.3815	UNCH ----	----	----	----	----	0 UNCH
638	----	----	----	----	----	0.4315	UNCH ----	----	----	----	----	0 UNCH
TOTAL												0
JUL26												
460	----	----	----	----/0.0040A	----	0.0005	UNCH ----	----	----	----	----	23 UNCH
500	----	----	#0.0035B/----	#0.0035B/0.0075	----	0.0015 -	0.0010 .0070	----	----	----	----	26 UNCH
510	----	----	----	----/0.0045A	----	0.0005	UNCH .0000	----	----	----	----	19 UNCH
565	----	----	0.0220B/0.0120A	0.0220B/0.0120A	----	0.0065 -	0.0075 .0373	----	----	----	----	6 UNCH
568	----	----	0.0250B/0.0140A	0.0250B/0.0140A	----	0.0075 -	0.0090 .0438	----	----	----	----	6 UNCH
575	----	----	0.0670B/*0.0405	0.0670B/0.0405A	----	0.0380 -	0.0280 .1583	----	----	----	----	1 UNCH
580	----	----	0.0410B/0.0200A	0.0410B/0.0200A	----	0.0155 -	0.0160 .0926	----	----	----	----	1 UNCH
581	----	----	0.0430B/0.0205A	0.0430B/0.0205A	----	0.0165 -	0.0170 .0985	----	----	----	----	1 UNCH
585	----	----	0.0505B/0.0235A	0.0505B/0.0235A	----	0.0200 -	0.0220 .1213	----	----	----	----	6 UNCH
585	----	----	0.3145B/----	0.3145B/0.2360A	----	0.3075 +	0.1040 .8785	----	----	----	----	6 UNCH
590	----	----	----/0.0695A	0.1125B/0.0695A	----	0.0690 -	0.0450 .2618	----	----	----	----	1 UNCH
592	----	----	0.0690B/0.0315A	0.0690B/0.0315A	----	0.0290 -	0.0330 .1769	----	----	----	----	1 UNCH
600	----	----	0.0985B/0.0465A	0.0985B/0.0465A	----	0.0445 -	0.0505 .2671	----	----	----	----	2 UNCH
600	----	----	0.1670B/----	0.1670B/0.1275A	----	0.1820 +	0.0755 .7326	----	----	----	----	12 UNCH
608	----	----	----/0.0700A	0.1380B/0.0700A	----	0.0690 -	0.0700 .3901	----	----	----	----	39 UNCH
609	----	----	----/0.0735A	0.1440B/0.0735A	----	0.0725 -	0.0730 .4071	----	----	----	----	1 UNCH
610	----	----	----/0.0775A	0.1495B/0.0775A	----	0.0770 -	0.0750 .4250	----	----	----	----	2 UNCH
611	----	----	----/0.0815A	0.1555B/0.0815A	----	0.0810 -	0.0775 .4427	----	----	----	----	22 UNCH
612	----	----	----/0.0860A	0.1620B/0.0860A	----	0.0855 -	0.0800 .4608	----	----	----	----	6 UNCH
612	----	----	0.1080B/----	0.1080B/0.0730A	----	0.1030 +	0.0460 .5389	----	----	----	----	5 UNCH
613	----	----	----/0.0905A	0.1680B/0.0905A	----	0.0900 -	0.0825 .4791	----	----	----	----	3 UNCH
616	----	----	----/0.1050A	0.1760B/0.1050A	----	0.1055 -	0.0885 .5340	----	----	----	----	2 UNCH
619	----	----	----/0.1210A	0.1640B/0.1210A	----	0.1225 -	0.0950 .5882	----	----	----	----	1 UNCH
620	----	----	----/0.1265A	0.1675B/0.1265A	----	0.1285 -	0.0970 .6059	----	----	----	----	36 UNCH
620	----	----	----/0.1935A	0.2720B/0.1935A	----	0.1980 -	0.0850 .5483	----	----	----	----	1 UNCH
621	----	----	0.0655B/----	0.0655B/0.0470A	----	0.0625 +	0.0275 .3769	----	----	----	----	1 UNCH
622	----	----	----/0.1385A	0.1560B/0.1385A	----	0.1415 -	0.1000 .6397	----	----	----	----	7 UNCH
623	----	----	0.0585B/----	0.0585B/0.0430A	----	0.0560 +	0.0245 .3442	----	----	----	----	1 UNCH
625	----	----	0.0520B/----	0.0520B/0.0390A	----	0.0495 +	0.0210 .3119	----	----	----	----	22 UNCH
630	----	----	----/0.2115A	0.3005B/0.2115A	----	0.2000 -	0.1105 .7565	----	----	----	----	20 UNCH
630	----	----	0.0385B/----	0.0385B/0.0310A	----	0.0375 +	0.0155 .2432	----	----	----	----	5 UNCH
634	----	----	----/0.2565A	0.2545B/0.2565A	----	0.2325 -	0.1135 .8023	----	----	----	----	1 UNCH
635	----	----	----/0.2345A	0.3450B/0.2345A	----	0.2410 -	0.1140 .8121	----	----	----	----	40 UNCH
635	----	----	0.0295B/----	0.0295B/0.0250A	----	0.0285 +	0.0120 .1877	----	----	----	----	1 UNCH
636	----	----	0.0275B/----	0.0275B/0.0240A	----	0.0270 +	0.0115 .1781	----	----	----	----	4 UNCH
640	----	----	----/0.2775A	0.3910B/0.2775A	----	0.2845 -	0.1160 .8549	----	----	----	----	100 UNCH
640	0.0250	0.0250	0.0260/0.0250	0.0260/0.0210A	----	0.0220	NEW .1449	----	----	100	----	100 + 100
645	0.0175	0.0175	0.0195/0.0175	0.0195/0.0175	----	0.0170 +	0.0080 .1113	----	----	100	----	75 - 26
645	----	----	0.0450B/----	0.0450B/0.0320A	----	0.0405 +	0.0135 .1967	----	----	----	----	5 UNCH
650	----	----	----/0.3695A	0.4860B/0.3695A	----	0.3760 -	0.1190 .9108	----	----	----	----	11 UNCH
650	----	----	0.0125B/----	0.0125B/0.0150A	----	0.0140 +	0.0070 .0890	----	----	----	----	5 UNCH
655	----	----	0.0090B/----	0.0090B/0.0140A	----	0.0115 +	0.0060 .0711	----	----	----	----	1 UNCH
660	----	----	0.0070B/----	0.0070B/0.0125A	----	0.0095 +	0.0055 .0571	----	----	----	----	1 UNCH
670	----	----	----/0.5615A	0.6820B/0.5615A	----	0.5695 -	0.1215 .9606	----	----	----	----	19 UNCH
680	----	----	----/0.6600A	0.7805B/0.6600A	----	0.6680 -	0.1220 .9691	----	----	----	----	20 UNCH
690	----	----	----	0.0015B/0.0085A	----	0.0050 +	0.0035 .0237	----	----	----	----	25 UNCH
700	----	----	----	0.0005B/0.0075A	----	0.0040 +	0.0025 .0179	----	----	----	----	15 UNCH
710	----	----	----	----/*0.0065A	----	0.0035 +	0.0020 .0146	----	----	----	----	5 UNCH
710	----	----	#0.0155B/----	0.0155B/0.0135A	----	0.0135 +	0.0030 .0540	----	----	----	----	1 UNCH
715	----	----	----	----/*0.0060A	----	0.0025 +	0.0015 .0104	----	----	----	----	1 UNCH
725	----	----	#0.0110B/----	0.0110B/0.0115A	----	0.0100 +	0.0020 .0395	----	----	----	----	1 UNCH
800	----	----	----	----/0.0045A	----	0.0005	UNCH .0000	----	----	----	----	26 UNCH

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PRELIMINARY

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Side 66

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
HWW WED		COPPER WEEKLY WEDNESDAY OPTION WEEK										
TOTAL										200		742 + 74
AUG26												
559	----	----	----/0.0545A	0.0730B/0.0545A	----	0.0505 - 0.0265	.1527	----	----	----	----	1 UNCH
577	----	----	----/0.0890A	0.1205B/0.0890A	----	0.0855 - 0.0410	.2378	----	----	----	----	2 UNCH
580	----	----	----/0.0970A	0.1305B/0.0970A	----	0.0935 - 0.0440	.2550	----	----	----	----	1 UNCH
590	----	----	----/0.1275A	0.1695B/0.1275A	----	0.1250 - 0.0535	.3174	----	----	----	----	1 UNCH
599	----	----	0.3075B/----	0.3075B/0.2550A	----	0.3075 + 0.0640	.6207	----	----	----	----	10 UNCH
606	----	----	----/0.1935A	0.2495B/0.1935A	----	0.1925 - 0.0675	.4269	----	----	----	----	1 UNCH
630	----	----	----/0.3295A	0.4045B/0.3295A	----	0.3310 - 0.0875	.5875	----	----	----	----	3 UNCH
630	----	----	0.1795B/----	0.1795B/0.1385A	----	0.1695 + 0.0385	.4114	----	----	----	----	4 UNCH
640	----	----	0.1490B/----	0.1490B/0.1140A	----	0.1395 + 0.0320	.3530	----	----	----	----	1 UNCH
650	----	----	0.1245B/----	0.1245B/0.0945A	----	0.1155 + 0.0270	.3017	----	----	----	----	14 UNCH
670	----	----	0.0885B/----	0.0885B/0.0665A	----	0.0805 + 0.0195	.2196	----	----	----	----	1 UNCH
TOTAL												39
SEP26												
525	----	----	----/0.0380A	0.0400B/0.0380A	----	0.0315 - 0.0135	.0807	----	----	----	----	1 UNCH
550	----	----	----/0.0655A	0.0770B/0.0655A	----	0.0600 - 0.0230	.1423	----	----	----	----	1 UNCH
590	----	----	----/0.1620A	0.1950B/0.1620A	----	0.1585 - 0.0460	.3067	----	----	----	----	1 UNCH
620	----	----	0.3205B/----	0.3205B/0.2700A	----	0.3150 + 0.0550	.5352	----	----	----	----	1 UNCH
625	----	----	0.2985B/----	0.2985B/0.2505A	----	0.2925 + 0.0510	.5091	----	----	----	----	1 UNCH
650	----	----	0.2085B/----	0.2085B/0.1730A	----	0.2030 + 0.0375	.3884	----	----	----	----	1 UNCH
TOTAL												6
HX CALL		COMEX COPPER OPTIONS										
JUL26												
500	----	----	1.0835B/----	1.0835B/0.9595A	----	1.0740 + 0.1250	----	7	----	----	----	0 - 7
525	----	----	0.8335B/----	0.8335B/0.7100A	----	0.8240 + 0.1250	----	1	----	----	----	0 - 1
540	----	----	0.6835B/----	0.6835B/0.5605A	----	0.6740 + 0.1250	----	18	----	----	----	0 - 18
550	----	----	0.5835B/----	0.5835B/0.4610A	----	0.5740 + 0.1245	----	2	----	----	----	0 - 2
555	----	----	0.5335B/----	0.5335B/0.4120A	----	0.5240 + 0.1240	----	116	----	----	----	0 - 116
560	----	----	0.4835B/----	0.4835B/0.3630A	----	0.4740 + 0.1235	----	2	----	----	----	0 - 2
570	----	----	0.3835B/----	0.3835B/0.2665A	----	0.3740 + 0.1205	----	157	----	----	----	0 - 157
574	----	----	0.3435B/----	0.3435B/0.2285A	----	0.3340 + 0.1190	----	5	----	----	----	0 - 5
575	----	----	0.3335B/----	0.3335B/0.2190A	----	0.3240 + 0.1185	----	18	----	----	----	0 - 18
580	----	----	0.2835B/----	0.2835B/0.1735A	----	0.2740 + 0.1145	----	123	----	----	----	0 - 123
585	----	----	0.2360B/----	0.2360B/0.1285A	----	0.2240 + 0.1090	----	318	----	----	----	0 - 318
590	----	----	0.1835B/----	0.1835B/0.0880A	----	0.1740 + 0.0990	----	103	----	9	----	0 - 103
591	----	----	0.1735B/----	0.1735B/0.0785A	----	0.1640 + 0.0960	----	3	----	----	----	0 - 3
593	----	----	0.1535B/----	0.1535B/0.0640A	----	0.1440 + 0.0890	----	1	----	----	----	0 - 1
594	----	----	0.1435B/----	0.1435B/0.0565A	----	0.1340 + 0.0850	----	7	----	----	----	0 - 7
595	----	----	0.1335B/----	0.1335B/0.0485A	----	0.1240 + 0.0810	----	29	----	3	----	0 - 32
597	----	----	0.1135B/----	0.1135B/0.0370A	----	0.1040 + 0.0705	----	2	----	----	----	0 - 2
598	0.0455	0.0455	0.1035B/0.0310A	0.1035B/0.0310A	----	0.0940 + 0.0650	----	11	----	10	----	0 - 1
599	----	----	0.0935B/----	0.0935B/0.0255A	----	0.0840 + 0.0585	----	6	----	----	----	0 - 6
600	0.0400	0.0400	0.0875/*0.0180	0.0875/*0.0180	----	0.0740 + 0.0520	----	568	----	49	----	0 - 542
601	----	----	0.0735B/*0.0165	0.0735B/*0.0165	----	0.0640 + 0.0445	----	5	----	----	----	0 - 5
602	0.0700	0.0700	0.0700/*0.0140A	0.0700/*0.0140A	----	0.0540 + 0.0370	----	88	----	3	----	0 - 88
603	0.0310	0.0310	0.0535B/*0.0110	0.0535B/*0.0110	----	0.0440 + 0.0295	----	4	----	3	----	0 - 4
604	0.0140	0.0140	0.0435B/*0.0080	0.0435B/*0.0080	----	0.0340 + 0.0210	----	4	----	5	----	0 - 3
605	0.0100	0.0100	0.0360B/*0.0060	0.0360B/*0.0060	----	0.0240 + 0.0125	----	147	----	138	----	0 - 70
606	0.0065	0.0065	0.0255B/*0.0040	0.0255B/*0.0040	----	0.0140 + 0.0040	----	8	----	6	----	0 - 5
607	0.0065	0.0065	0.0185B/*0.0050	0.0185B/*0.0050	----	0.0040 - 0.0050	----	18	----	21	----	0 - 3
608	----	----	0.0145B/*0.0040	0.0145B/*0.0040	----	0.0000 - 0.0080	----	----	----	----	----	0 - 2
609	0.0035	0.0035	0.0100B/*0.0030	0.0100B/*0.0030	----	0.0000 NEW	----	----	----	3	----	0 UNCH
610	0.0070	0.0070	0.0085/*0.0025	0.0085/*0.0025	----	0.0000 - 0.0065	----	----	----	73	----	0 - 237
611	0.0040	0.0040	0.0040/*0.0025A	0.0050B/*0.0025	----	0.0000 - 0.0060	----	----	----	1	----	0 - 7
615	0.0005	0.0005	0.0005/*0.0005	0.0030B/*0.0005	----	0.0000 - 0.0045	----	----	----	2	----	0 - 466
616	----	----	----/*0.0030A	0.0025B/*0.0030	----	0.0000 - 0.0045	----	----	----	----	----	0 - 8
619	0.0005	0.0005	0.0005/*0.0005	0.0015B/*0.0005	----	0.0000 - 0.0040	----	----	----	1	----	0 - 3
620	----	----	----/*0.0030A	0.0015B/*0.0030	----	0.0000 - 0.0035	----	----	----	----	----	0 - 170
622	----	----	----/*0.0030A	0.0010B/*0.0030	----	0.0000 - 0.0035	----	----	----	----	----	0 - 1
624	----	----	----/0.0030A	----/0.0030A	----	0.0000 - 0.0035	----	----	----	----	----	0 - 1
625	0.0035	0.0035	0.0035/0.0030A	0.0035/0.0030A	----	0.0000 - 0.0035	----	----	----	4	----	0 - 374
626	----	----	----	----/0.0030A	----	0.0000 - 0.0030	----	----	----	----	----	0 - 2
629	----	----	----	----/0.0030A	----	0.0000 - 0.0030	----	----	----	----	----	0 - 2
630	0.0025	0.0025	0.0025/*0.0025	0.0025/*0.0025	----	0.0000 - 0.0030	----	----	----	2	----	0 - 417
631	----	----	----	----/0.0030A	----	0.0000 - 0.0030	----	----	----	----	----	0 - 2
632	----	----	----	----/0.0030A	----	0.0000 - 0.0030	----	----	----	----	----	0 - 5
633	----	----	----	----/0.0030A	----	0.0000 - 0.0030	----	----	----	----	----	0 - 7
634	----	----	----	----/0.0030A	----	0.0000 - 0.0030	----	----	----	----	----	0 - 10
635	0.0030	0.0030	0.0030/0.0030	0.0030/0.0030	----	0.0000 - 0.0030	----	----	----	1	----	0 - 230
636	----	----	----	----/0.0030A	----	0.0000 - 0.0030	----	----	----	----	----	0 - 4
637	----	----	----	----/0.0030A	----	0.0000 - 0.0030	----	----	----	----	----	0 - 1
638	----	----	----	----/0.0030A	----	0.0000 - 0.0030	----	----	----	----	----	0 - 4
639	----	----	----	----/0.0030A	----	0.0000 - 0.0030	----	----	----	----	----	0 - 10
640	----	----	----/0.0025A	----/0.0025A	----	0.0000 - 0.0030	----	----	----	----	----	0 - 1164
641	----	----	----	----/0.0030A	----	0.0000 - 0.0030	----	----	----	----	----	0 - 12
642	----	----	----	----/0.0030A	----	0.0000 - 0.0030	----	----	----	----	----	0 - 9
643	----	----	----	----/0.0030A	----	0.0000 - 0.0030	----	----	----	----	----	0 - 3
645	0.0010	0.0010	0.0010/*0.0010	0.0010/*0.0010	----	0.0000 - 0.0025	----	----	----	2	----	0 - 600
646	----	----	----/*0.0015A	----/*0.0015A	----	0.0000 - 0.0025	----	----	----	----	----	0 - 3
648	----	----	----/0.0015A	----/0.0015A	----	0.0000 - 0.0025	----	----	----	----	----	0 - 19
650	0.0005	0.0005	0.0005/*0.0005	0.0005/*0.0005	----	0.0000 - 0.0025	----	----	----	1	----	0 - 1019
651	----	----	----/0.0015A	----/0.0015A	----	0.0000 - 0.0025	----	----	----	----	----	0 - 3
654	----	----	----/0.0015A	----/0.0015A	----	0.0000 - 0.0020	----	----	----	----	----	0 - 3
655	----	----	----/0.0015A	----/0.0015A	----	0.0000 - 0.0020	----	----	----	----	----	0 - 612
656	----	----	----/0.0015A	----/0.0015A	----	0.0000 - 0.0020	----	----	----	----	----	0 - 15
657	----	----	----	----/0.0020A	----	0.0000 - 0.0020	----	----	----	----	----	0 - 18
658	----	----	----	----/0.0030A	----	0.0000 - 0.0020	----	----	----	----	----	0 - 2
660	----	----	----	----/0.0030A	----	0.0000 - 0.0020	----	----	----	----	----	0 - 823
665	----	----	----	----/0.0025A	----	0.0000 - 0.0015	----	----	----	----	----	0 - 218
667	----	----	----	----/0.0030A	----	0.0000 - 0.0015	----	----	----	----	----	0 - 15
668	----	----	----	----/0.0030A	----	0.0000 - 0.0015	----	----	----	----	----	0 - 10
670	----	----	----	----/0.0030A	----	0.0000 - 0.0010	----	----	----	----	----	0 - 529
672	----	----	----	----/0.0030A	----	0.0000 - 0.0010	----	----	----	----	----	0 - 4
673	----	----	----	----/0.0030A	----	0.0000 - 0.0010	----	----	----	----	----	0 - 1
675	0.0005	0.0005	0.0005/*0.0005	0.0005/*0.0005	----	0.0000 - 0.0010	----	----	----	2	----	0 - 733
676	----	----	----	----/0.0030A	----	0.0000 - 0.0010	----	----	----	----	----	0 - 3
679	----	----	----	----/0.0030A	----	0.0000 - 0.0010	----	----	----	----	----	0 - 44
680	----	----	----	----/0.0030A	----	0.0000 - 0.0010	----	----	----	----	----	0 - 307
681	----	----	----	----/0.0030A	----	0.0000 - 0.0010	----	----	----	----	----	0 - 69
682	----	----	----	----/0.0025A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 10
683	----	----	----	----/0.0030A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 3
684	----	----	----	----/0.0030A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 547
685	----	----	----	----/0.0030A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 412
686	----	----	----	----/0.0030A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 90
689	----	----	----	----/0.0030A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 111
690	----	----	----	----/0.0030A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 587
691	----	----	----	----/0.0030A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 122
694	----	----	----	----/0.0030A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 65
695	----	----	----	----/0.0030A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 167
699	----	----	----	----/0.0030A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 57
700	----	----	----	----/0.0030A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 1308
701	----	----	----	----/0.0030A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 51
704	----	----	----	----/0.0030A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 91
705	----	----	----	----/0.0030A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 155
709	----	----	----	----/0.0030A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 37
710	----	----	----	----/0.0030A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 396
715	----	----	----	----/0.0030A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 174
720	----	----	----	----/0.0030A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 358
725	----	----	----	----/0.0030A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 1386
730	----	----	----	----/0.0030A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 211
735	----	----	----	----/0.0030A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 127
740	----	----	----	----/0.0030A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 286
750	----	----	----	----/0.0030A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 1127
760	----	----	----	----/0.0030A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 140
770	----	----	----	----/0.0030A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 34
775	----	----	----	----/0.0030A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 112
780	----	----	----	----/0.0030A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 53
800	----	----	----	----/0.0030A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 2390
825	----	----	----	----/0.0030A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 13
850	----	----	----	----/0.0045A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 336
875	----	----	----	----/0.0045A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 4
900	0.0005	0.0005	0.0005/0.0005	0.0005/0.0005	----	0.0000 - 0.0005	----	----	----	3	----	0 - 2130
925	----	----	----	----/0.0030A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 16
950	----	----	----	----/0.0045A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 52
975	----	----	----	----/0.0045A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 18

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PRELIMINARY

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
HX CALL		COMEX COPPER OPTIONS										
JUL26												
1000	----	----	----	----/0.0005A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 8
TOTAL										342		0 - 23027
AUG26												
500	----	----	1.1140B/----	1.1140B/1.1230A	----	1.1425 + 0.1220	.9751	----	----	----	----	8 UNCH
550	----	----	0.6550B/----	0.6550B/0.5905A	----	0.6645 + 0.1075	.8992	----	----	----	----	3 UNCH
580	0.3445	0.3445	0.4255B/0.3410A	0.4255B/0.3410A	----	0.4110 + 0.0850	.7661	----	----	1	----	253 UNCH
585	----	----	0.3860B/----	0.3860B/0.3085A	----	0.3745 + 0.0800	.7341	----	----	----	----	11 UNCH
590	----	----	0.3515B/----	0.3515B/0.2780A	----	0.3400 + 0.0750	.6992	----	----	----	----	17 UNCH
595	----	----	0.3195B/----	0.3195B/0.2460A	----	0.3075 + 0.0700	.6625	----	----	----	----	1 UNCH
600	0.2950	0.2950	0.2950/0.2950	0.2950/0.2205A	----	0.2775 + 0.0650	.6242	----	----	1	----	73 UNCH
605	0.2080	0.2080	0.2650B/0.1960	0.2650B/0.1960	----	0.2500 + 0.0600	.5852	----	----	8	----	79 + 3
610	0.1860	0.1860	0.2395B/0.1740	0.2395B/0.1740	----	0.2245 + 0.0550	.5458	----	----	12	----	12 + 7
615	----	----	0.2165B/----	0.2165B/0.1565A	----	0.2015 + 0.0505	.5068	----	----	----	----	3 UNCH
620	0.1450	0.1450	0.1965B/0.1395A	0.1965B/0.1395A	----	0.1805 + 0.0460	.4687	----	----	21	500	657 + 508
625	0.1675	0.1675	0.1780B/0.1670	0.1780B/0.1245A	----	0.1615 + 0.0415	.4319	----	----	37	----	284 + 14
630	----	----	0.1595B/----	0.1595B/0.1110A	----	0.1445 + 0.0375	.3968	----	----	10	----	76 + 10
635	0.1355	0.1355	0.1440B/0.1160	0.1440B/0.0990A	----	0.1295 + 0.0335	.3637	----	----	64	----	148 + 50
640	0.0940	0.0940	0.1325B/0.0940	0.1325B/0.0890A	----	0.1160 + 0.0300	.3327	----	----	323	----	607 + 76
645	----	----	0.1185B/----	0.1185B/0.0800A	----	0.1040 + 0.0270	.3038	----	----	2	----	35 + 2
650	0.0770	0.0770	0.1090B/0.0770	0.1090B/0.0715A	----	0.0935 + 0.0240	.2774	----	----	75	----	629 + 34
655	0.0850	0.0850	0.1005B/0.0850	0.1005B/0.0650A	----	0.0845 + 0.0215	.2535	----	----	36	----	319 + 14
660	0.0695	0.0695	0.0920B/0.0695	0.0920B/0.0585A	----	0.0765 + 0.0195	.2317	----	----	464	----	836 + 237
665	0.0555	0.0555	0.0825B/0.0555	0.0825B/0.0535A	----	0.0695 + 0.0175	.2121	----	----	96	----	112 + 59
670	0.0500	0.0500	0.0770B/0.0485A	0.0770B/0.0485A	----	0.0630 + 0.0155	.1938	----	----	38	----	638 + 12
675	0.0630	0.0630	0.0710B/0.0575	0.0710B/0.0440A	----	0.0575 + 0.0145	.1776	----	----	139	----	1822 + 19
680	0.0555	0.0555	0.0655B/0.0535	0.0655B/0.0400A	----	0.0525 + 0.0130	.1629	----	----	106	----	193 - 17
685	0.0555	0.0555	0.0590B/0.0495	0.0590B/0.0365A	----	0.0485 + 0.0125	.1503	----	----	23	----	103 + 10
690	0.0465	0.0465	0.0560B/0.0455	0.0560B/0.0335A	----	0.0445 + 0.0115	.1382	----	----	38	----	592 + 13
695	0.0425	0.0425	0.0505B/0.0425	0.0505B/0.0310A	----	0.0405 + 0.0105	.1265	----	----	12	----	28 + 12
700	0.0310	0.0310	0.0465B/0.0285A	0.0465B/0.0285A	----	0.0375 + 0.0100	.1169	----	----	614	----	3976 + 82
705	0.0385	0.0385	0.0430B/0.0365	0.0430B/0.0260A	----	0.0340 + 0.0085	.1067	----	----	13	----	25 + 13
710	0.0345	0.0345	0.0400B/0.0345	0.0400B/0.0240A	----	0.0315 + 0.0080	.0988	----	----	5	----	353 - 1
715	0.0305	0.0305	0.0370B/0.0305	0.0370B/0.0220A	----	0.0290 + 0.0075	.0910	----	----	4	----	6 - 2
720	0.0300	0.0300	0.0340B/0.0300	0.0340B/0.0205A	----	0.0265 + 0.0070	.0835	----	----	11	----	229 UNCH
725	0.0270	0.0270	0.0315B/0.0270	0.0315B/0.0190A	----	0.0245 + 0.0065	.0771	----	----	19	----	1418 + 2
730	0.0295	0.0295	0.0295/0.0260	0.0295/0.0175A	----	0.0230 + 0.0060	.0721	----	----	7	----	85 + 1
735	0.0270	0.0270	0.0270/0.0270	0.0270/0.0165A	----	0.0210 + 0.0055	.0661	----	----	1	----	10 + 1
740	----	----	0.0250B/----	0.0250B/0.0155A	----	0.0200 + 0.0055	.0624	----	----	----	----	578 UNCH
750	0.0225	0.0225	0.0225/0.0180	0.0225/0.0130A	----	0.0175 + 0.0050	.0542	----	----	21	----	1645 - 2
770	----	----	0.0155B/----	0.0155B/0.0100A	----	0.0135 + 0.0040	.0414	----	----	----	----	7 UNCH
775	----	----	0.0145B/----	0.0145B/0.0095A	----	0.0130 + 0.0040	.0395	----	----	5	----	167 - 5
780	----	----	0.0135B/----	0.0135B/0.0110A	----	0.0120 + 0.0035	.0365	----	----	----	----	8 UNCH
800	----	----	0.0100B/----	0.0100B/0.0070A	----	0.0100 + 0.0030	.0297	----	----	1	----	483 + 1
825	----	----	0.0075B/----	0.0075B/0.0085A	----	0.0085 + 0.0020	.0242	----	----	1	----	37 + 1
850	0.0045	0.0045	0.0060B/0.0045	0.0060B/0.0045	----	0.0080 + 0.0025	.0215	----	----	1	----	24 UNCH
875	----	----	----	0.0030B/0.0065A	----	0.0070 + 0.0020	.0182	----	----	----	----	61 UNCH
900	----	----	----	0.0020B/0.0060A	----	0.0060 + 0.0015	.0152	----	----	----	----	131 UNCH
925	----	----	----	0.0015B/0.0060A	----	0.0045 + 0.0010	.0114	----	----	----	----	3 UNCH
950	----	----	----	0.0015B/0.0055A	----	0.0035 + 0.0005	.0089	----	----	----	----	63 UNCH
975	----	----	----	0.0005B/0.0040A	----	0.0030 + 0.0005	.0075	----	----	----	----	62 UNCH
TOTAL									500	2209		16910 + 1154
SEP26												
495	----	----	----	----	----	1.1985 + 0.1200	.9565	----	----	----	----	2 UNCH
500	----	----	1.1225B/----	1.1225B/1.1320A	----	1.1505 + 0.1190	.9511	----	----	----	----	5 UNCH
510	----	----	----	----	----	1.0555 + 0.1175	.9378	----	----	----	----	2 UNCH
535	----	----	----	----	----	0.8265 + 0.1095	.8882	----	----	----	----	1 UNCH
565	----	----	0.5610B/----	0.5610B/0.5030A	----	0.5795 + 0.0925	.7819	----	----	----	----	1 UNCH
575	----	----	0.5145B/----	0.5145B/0.4365A	----	0.5075 + 0.0855	.7346	----	----	----	----	100 UNCH
595	0.3940	0.3940	0.3940/0.3940	0.3940/0.3205A	----	0.3820 + 0.0705	.6281	----	----	2	----	7 + 2
600	----	----	0.3655B/----	0.3655B/0.2965A	----	0.3545 + 0.0665	.6002	----	----	----	----	221 UNCH
605	0.2810	0.2810	0.3395B/0.2810	0.3395B/0.2740A	----	0.3290 NEW	.5720	----	----	1	----	1 + 1
610	0.2595	0.2595	0.3150B/0.2595	0.3150B/0.2540A	----	0.3050 + 0.0590	.5440	----	----	1	----	33 UNCH
615	----	----	0.2920B/----	0.2920B/0.2345A	----	0.2820 + 0.0550	.5162	----	----	----	----	10 UNCH
620	----	----	0.2730B/----	0.2730B/0.2160A	----	0.2610 + 0.0515	.4889	----	----	----	----	188 UNCH
625	0.2210	0.2210	0.2540B/0.2205	0.2540B/0.1990A	----	0.2415 + 0.0480	.4622	----	----	8	----	658 UNCH
630	----	----	0.2355B/----	0.2355B/0.1835A	----	0.2235 + 0.0445	.4364	----	----	2	----	198 - 1
635	----	----	0.2170B/----	0.2170B/0.1700A	----	0.2065 + 0.0415	.4113	----	----	31	----	120 + 31
640	----	----	0.2025B/----	0.2025B/0.1560A	----	0.1910 + 0.0385	.3873	----	----	2	----	1035 + 1
645	----	----	0.1880B/----	0.1880B/0.1445A	----	0.1765 + 0.0355	.3642	----	----	2	----	203 UNCH
650	----	----	0.1760B/----	0.1760B/0.1330A	----	0.1635 + 0.0330	.3423	----	----	34	----	473 + 14
655	0.1510	0.1510	0.1615B/0.1510	0.1615B/0.1235A	----	0.1510 + 0.0305	.3212	----	----	3	----	81 UNCH
660	0.1405	0.1405	0.1505B/0.1405	0.1505B/0.1145A	----	0.1400 + 0.0285	.3016	----	----	2	----	103 - 2
665	0.1300	0.1300	0.1400B/0.1300	0.1400B/0.1055A	----	0.1300 + 0.0270	.2832	----	----	1	----	85 - 1
670	0.1210	0.1210	0.1315B/0.1210	0.1315B/0.0975A	----	0.1205 + 0.0250	.2656	----	----	22	----	395 - 13
675	0.1125	0.1125	0.1225B/0.1125	0.1225B/0.0910A	----	0.1120 + 0.0235	.2492	----	----	76	----	615 - 75
680	0.0855	0.0855	0.1165/0.0840A	0.1165/0.0840A	----	0.1040 + 0.0220	.2337	----	----	23	----	1395 + 12
685	0.0985	0.0985	0.1060B/0.0985	0.1060B/0.0780A	----	0.0965 + 0.0205	.2190	----	----	15	----	116 - 15
690	----	----	0.0995B/----	0.0995B/0.0725A	----	0.0900 + 0.0195	.2056	----	----	----	----	737 UNCH
695	----	----	0.0915B/----	0.0915B/0.0680A	----	0.0835 + 0.0175	.1925	----	----	----	----	100 UNCH
700	0.0805	0.0805	0.0875B/0.0805	0.0875B/0.0630A	----	0.0775 + 0.0165	.1803	----	----	54	----	12411 + 2
705	0.0765	0.0765	0.0815B/0.0765	0.0815B/0.0595A	----	0.0725 + 0.0155	.1695	----	----	4	----	467 + 2
710	----	----	0.0765B/----	0.0765B/0.0555A	----	0.0675 + 0.0145	.1589	----	----	----	----	507 UNCH
715	----	----	0.0700B/----	0.0700B/0.0515A	----	0.0625 + 0.0130	.1484	----	----	----	----	98 UNCH
720	0.0510	0.0510	0.0650B/0.0480A	0.0650B/0.0480A	----	0.0585 + 0.0120	.1395	----	----	1	----	118 UNCH
725	0.0480	0.0480	0.0640/0.0480	0.0640/0.0450A	----	0.0545 + 0.0110	.1308	----	----	104	----	450 - 68
730	----	----	0.0565B/----	0.0565B/0.0420A	----	0.0510 + 0.0105	.1229	----	----	----	----	129 UNCH
735	----	----	0.0530B/----	0.0530B/0.0395A	----	0.0475 + 0.0095	.1151	----	----	----	----	2 UNCH
740	----	----	0.0500B/----	0.0500B/0.0370A	----	0.0445 + 0.0085	.1083	----	----	----	----	1210 UNCH
750	----	----	0.0440B/----	0.0440B/0.0330A	----	0.0395 + 0.0080	.0964	----	----	50	----	745 UNCH
760	----	----	0.0390B/----	0.0390B/0.0295A	----	0.0345 + 0.0065	.0850	----	----	2	----	170 + 2
770	----	----	0.0340B/----	0.0340B/0.0265A	----	0.0310 + 0.0060	.0763	----	----	----	----	1 UNCH
775	----	----	0.0315B/----	0.0315B/0.0250A	----	0.0290 + 0.0055	.0717	----	----	6	----	9302 + 6
790	----	----	0.0260B/----	0.0260B/0.0220A	----	0.0250 + 0.0050	.0616	----	----	----	----	78 UNCH
800	----	----	0.0230B/----	0.0230B/0.0195A	----	0.0225 + 0.0050	.0554	----	----	----	----	1486 UNCH
810	----	----	0.0200B/----	0.0200B/0.0180A	----	0.0205 + 0.0045	.0503	----	----	----	----	1 UNCH
825	----	----	0.0170B/----	0.0170B/0.0160A	----	0.0175 + 0.0040	.0430	----	----	8	----	133 + 2
850	----	----	0.0120B/----	0.0120B/0.0135A	----	0.0135 + 0.0030	.0333	----	----	----	----	5 UNCH
875	----	----	0.0090B/----	0.0090B/0.0115A	----	0.0105 + 0.0025	.0259	----	----	----	----	3 UNCH
900	----	----	0.0070B/----	0.0070B/0.0100A	----	0.0080 + 0.0015	.0199	----	----	----	----	584 UNCH
925	----	----	----	0.0050B/0.0095A	----	0.0065 + 0.0015	.0161	----	----	----	----	1 UNCH
950	----	----	----	0.0035B/0.0095A	----	0.0050 + 0.0010	.0124	----	----	----	----	3 UNCH
975	----	----	----	0.0020B/0.0070A	----	0.0040 + 0.0010	.0099	----	----	----	----	17 UNCH
TOTAL										454		34806 - 100
OCT26												
500	----	----	----	----	----	1.2445 + 0.1135	.9351	----	----	----	----	2 UNCH
575	----	----	0.6280B/----	0.6280B/0.5535A	----	0.6225 + 0.0830	.7354	----	----	----	----	2 UNCH
590	----	----	0.5310B/----	0.5310B/0.4640A	----	0.5260 + 0.0740	.6724	----	----	----	----	1 UNCH
600	----	----	0.4730B/----	0.4730B/0.4080A	----	0.4680 + 0.0680	.6282	----	----	----	----	40 UNCH
605	----	----	0.4460B/----	0.4460B/0.3830A	----	0.4410 + 0.0650	.6058	----	----	120	----	122 + 120
615	----	----	0.3985B/----	0.3985B/0.3385A	----	0.3910 + 0.0595	.5608	----	----	----	----	5 UNCH
620	----	----	0.3740B/----	0.3740B/0.3180A	----	0.3680 + 0.0570	.5384	----	----	----	----	1 UNCH
625	----	----	0.3530B/----	0.3530B/0.2995A	----	0.3455 + 0.0540	.5162	----	----	----	----	5 UNCH
630	0.2860	0.2860	0.3325B/0.2810A	0.3325B/0.2810A	----	0.3250 + 0.0515	.4945	----	----	1	----	1 + 1
640	----	----	0.2930B/----	0.2930B/0.2480A	----	0.2865 + 0.0460	.4520	----	----	100	----	102 + 100
650	----	----	0.2585B/----	0.2585B/0.2185A	----	0.2520 + 0.0405	.4114	----	----	135	----	181 + 75
655	----	----	0.2435B/----	0.2435B/0.2055A	----	0.2365 + 0.0385	.3921	----	----	----	----	1 UNCH
660	----	----	0.2290B/----	0.2290B/0.1930A	----	0.2220 + 0.0360	.3734	----	----	----	----	2 UNCH
665	----	----	0.2155B/----	0.2155B/0.1815A	----	0.2085 + 0.0340	.3555	----	----	----	----	1 UNCH
670	----	----	0.2030B/----	0.2030B/0.1705A	----	0.1960 + 0.0325	.3383	----	----	----	----	1 UNCH
675	----	----	0.1910B/----	0.1910B/0.1600A	----	0.1840 + 0.0305	.3216	----	----	----	----	77 UNCH
680	----	----	0.1800B/----	0.1800B/0.1505A	----	0.1730 NEW	.3058	----	----	100	----	100 + 100
690	----	----	0.1600B/----	0.1600B/0.1335A	----	0.1535 + 0.0260	.2766	----	----	----	----	2 UNCH
695	----	----	0.1505B/----	0.1505B/0.1255A	----	0.1445 + 0.0245	.2629	----	----	----	----	2 UNCH
700	----	----	0.1425B/----	0.1425B/0.1185A	----	0.1360 + 0.0235	.2497	----	----	----	----	151 UNCH
710	----	----	0.1270B/----	0.1270B/0.1055A	----	0.1210 + 0.0210	.2256	----	----	----	----	151 UNCH
720	----	----	0.1135B/----	0.1135B/0.0940A	----	0.1075 + 0.0190	.2036	----	----	----	----	7 UNCH
725	----	----	0.1080B/----	0.1080B/0.0890A	----	0.1015 + 0.0180	.1935	----	----	----	----	26 UNCH
730	----	----	0.1015B/----	0.1015B/0.0840A	----	0.0955 + 0.0170	.1835	----	----	----	----	3 UNCH
740	----	----	0.0910B/----	0.0910B/0.0755A	----	0.0855 + 0.0155	.1660	----	----	----	----	10 UNCH
750	----	----	0.0820B/----	0.0820B/0.0685A	----	0.0760 + 0.0135	.1496	----	----	----	----	65 UNCH
775	----	----	0.0620B/----	0.0620B/0.0535A	----	0.0580 + 0.0105	.1167	----	----	----	----	84 UNCH
800	----	----	0.0480B/----	0.0480B/0.0425A	----	0.0450 + 0.0080	.0919	----	----	----	----	77 UNCH
825	----	----	0.0365B/----	0.0365B/0.0335A	----	0.0335 + 0.0055	.0703	----	----	----	----	2 UNCH
850	----	----	0.0285B/----	0.0285B/0.0275A	----	0.0255 + 0.0045	.0546	----	----	----	----	34 UNCH
875	----	----	0.0225B/----	0.0225B/0.0225A	----	0.0195 + 0.0035	.0424	----	----	----	----	3 UNCH

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PRELIMINARY

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
HX CALL		COMEX COPPER OPTIONS										
OCT26												
900	----	----	0.0180B/----	0.0180B/0.0195A	----	0.0150 + 0.0025	.0331	----	----	----	----	3 UNCH
975	----	----	0.0090B/----	0.0090B/0.0130A	----	0.0075 + 0.0010	.0169	----	----	----	----	7 UNCH
TOTAL										456		1271 + 396
NOV26												
535	----	----	----	----	----	0.9620 + 0.0995	.8380	----	----	----	----	1 UNCH
545	----	----	----	----	----	0.8835 + 0.0955	.8103	----	----	----	----	1 UNCH
580	----	----	0.6450B/----	0.6450B/0.5755A	----	0.6405 + 0.0800	.6938	----	----	----	----	2 UNCH
585	----	----	0.6145B/----	0.6145B/0.5470A	----	0.6095 + 0.0775	.6754	----	----	----	----	1 UNCH
595	----	----	0.5565B/----	0.5565B/0.4940A	----	0.5515 + 0.0720	.6377	----	----	----	----	2 UNCH
600	----	----	0.5290B/----	0.5290B/0.4665A	----	0.5240 + 0.0690	.6186	----	----	----	----	2 UNCH
610	----	----	0.4775B/----	0.4775B/0.4205A	----	0.4725 + 0.0640	.5801	----	----	----	----	14 UNCH
640	----	----	0.3500B/----	0.3500B/0.3055A	----	0.3435 + 0.0485	.4671	----	----	----	----	1 UNCH
650	----	----	0.3150B/----	0.3150B/0.2735A	----	0.3085 + 0.0440	.4319	----	----	----	----	1 UNCH
655	----	----	0.2990B/----	0.2990B/0.2590A	----	0.2925 + 0.0420	.4149	----	----	----	----	1 UNCH
660	----	----	0.2835B/----	0.2835B/0.2455A	----	0.2770 + 0.0400	.3983	----	----	----	----	54 UNCH
670	----	----	0.2530B/----	0.2530B/0.2200A	----	0.2485 + 0.0360	.3666	----	----	----	----	14 UNCH
675	----	----	0.2400B/----	0.2400B/0.2085A	----	0.2355 + 0.0345	.3515	----	----	----	----	58 UNCH
680	----	----	0.2275B/----	0.2275B/0.1975A	----	0.2230 + 0.0325	.3368	----	----	----	----	4 UNCH
695	----	----	0.1945B/----	0.1945B/0.1685A	----	0.1895 + 0.0280	.2956	----	----	----	----	1 UNCH
700	----	----	0.1845B/----	0.1845B/0.1595A	----	0.1800 + 0.0270	.2832	----	----	----	----	27 UNCH
705	----	----	0.1755B/----	0.1755B/0.1515A	----	0.1705 + 0.0255	.2710	----	----	----	----	1 UNCH
725	----	----	0.1430B/----	0.1430B/0.1240A	----	0.1385 + 0.0210	.2273	----	----	----	----	48 UNCH
740	----	----	0.1230B/----	0.1230B/0.1070A	----	0.1190 + 0.0180	.1993	----	----	----	----	54 UNCH
750	0.1175	0.1175	0.1175/0.1175	0.1175/0.0975A	----	0.1080 + 0.0165	.1829	----	----	16	----	40 + 14
800	----	----	0.0680B/----	0.0680B/0.0640A	----	0.0680 + 0.0105	.1202	----	----	----	----	1 UNCH
850	----	----	0.0430B/----	0.0430B/0.0445A	----	0.0455 + 0.0070	.0820	----	----	6	----	6 + 4
900	----	----	0.0280B/----	0.0280B/0.0325A	----	0.0320 + 0.0050	.0580	----	----	----	----	1 UNCH
925	----	----	0.0225B/----	0.0225B/0.0285A	----	0.0260 + 0.0040	.0478	----	----	----	----	1 UNCH
975	----	----	0.0160B/----	0.0160B/0.0230A	----	0.0175 + 0.0025	.0329	----	----	----	----	3 UNCH
TOTAL										22		339 + 18
DEC26												
525	----	----	----	0.9640B/1.1760A	----	1.0665 + 0.1005	.8428	----	----	----	----	123 UNCH
535	----	----	----	----	----	0.9880 + 0.0970	.8182	----	----	----	----	1 UNCH
550	----	----	0.8235B/----	0.8235B/0.8020A	----	0.8765 + 0.0910	.7770	----	----	----	----	2 UNCH
555	----	----	0.8390B/----	0.8390B/0.7685A	----	0.8410 + 0.0890	.7621	----	----	----	----	1 UNCH
565	----	----	0.7765B/----	0.7765B/0.7045A	----	0.7735 + 0.0850	.7313	----	----	----	----	45 UNCH
575	----	----	0.7125B/----	0.7125B/0.6445A	----	0.7090 + 0.0800	.6990	----	----	----	----	123 UNCH
585	----	----	0.6520B/----	0.6520B/0.5885A	----	0.6490 + 0.0755	.6654	----	----	----	----	1 UNCH
590	----	----	0.6235B/----	0.6235B/0.5615A	----	0.6205 + 0.0730	.6483	----	----	----	----	200 UNCH
595	----	----	0.5960B/----	0.5960B/0.5360A	----	0.5930 + 0.0710	.6312	----	----	----	----	163 UNCH
600	0.5380	0.5380	0.5695B/0.5380	0.5695B/0.5115A	----	0.5665 + 0.0685	.6138	----	----	2	----	615 - 2
610	----	----	0.5190B/----	0.5190B/0.4655A	----	0.5160 + 0.0635	.5790	----	----	----	----	200 UNCH
620	----	----	0.4720B/----	0.4720B/0.4225A	----	0.4695 + 0.0585	.5443	----	----	----	----	366 UNCH
625	----	----	0.4500B/----	0.4500B/0.4025A	----	0.4475 + 0.0560	.5271	----	----	23	----	78 + 23
630	----	----	0.4290B/----	0.4290B/0.3835A	----	0.4265 + 0.0540	.5101	----	----	----	----	310 UNCH
635	----	----	0.4090B/----	0.4090B/0.3655A	----	0.4065 + 0.0515	.4934	----	----	----	----	1 UNCH
640	----	----	0.3895B/----	0.3895B/0.3480A	----	0.3875 + 0.0495	.4769	----	----	----	----	29 UNCH
650	0.3595	0.3595	0.3595/0.3595	0.3595/0.3155A	----	0.3515 + 0.0450	.4448	----	----	125	----	282 + 31
655	----	----	0.3365B/----	0.3365B/0.3005A	----	0.3350 + 0.0435	.4292	----	----	----	----	10 UNCH
660	----	----	0.3205B/----	0.3205B/0.2860A	----	0.3190 + 0.0415	.4140	----	----	----	----	301 UNCH
670	----	----	0.2905B/----	0.2905B/0.2595A	----	0.2890 + 0.0375	.3845	----	----	----	----	5 UNCH
675	----	----	0.2765B/----	0.2765B/0.2475A	----	0.2755 + 0.0360	.3705	----	----	----	----	20 UNCH
680	----	----	0.2635B/----	0.2635B/0.2355A	----	0.2620 + 0.0340	.3566	----	----	----	----	663 UNCH
690	----	----	0.2390B/----	0.2390B/0.2140A	----	0.2380 + 0.0315	.3305	----	----	----	----	1 UNCH
700	----	----	0.2165B/----	0.2165B/0.1950A	----	0.2160 + 0.0285	.3058	----	----	25	----	1764 - 21
705	----	----	0.2060B/----	0.2060B/0.1860A	----	0.2060 + 0.0275	.2942	----	----	----	----	2 UNCH
710	----	----	0.1965B/----	0.1965B/0.1780A	----	0.1965 + 0.0260	.2830	----	----	----	----	50 UNCH
725	----	----	0.1700B/----	0.1700B/0.1555A	----	0.1705 + 0.0225	.2516	----	----	46	----	204 + 46
730	----	----	0.1620B/----	0.1620B/0.1485A	----	0.1630 + 0.0220	.2421	----	----	----	----	4 UNCH
740	----	----	0.1480B/----	0.1480B/0.1360A	----	0.1490 + 0.0205	.2241	----	----	----	----	226 UNCH
750	0.1320	0.1320	0.1355B/0.1320	0.1355B/0.1250A	----	0.1360 + 0.0185	.2072	----	----	26	----	563 - 1
775	----	----	0.1090B/----	0.1090B/0.1025A	----	0.1100 + 0.0155	.1716	----	----	----	----	213 UNCH
800	----	----	0.0885B/----	0.0885B/0.0850A	----	0.0900 + 0.0135	.1429	----	----	25	----	370 - 5
825	----	----	0.0720B/----	0.0720B/0.0715A	----	0.0735 + 0.0110	.1188	----	----	23	----	104 + 23
850	----	----	0.0590B/----	0.0590B/0.0610A	----	0.0595 + 0.0090	.0982	----	----	----	----	161 UNCH
900	----	----	0.0410B/----	0.0410B/0.0455A	----	0.0405 + 0.0060	.0687	----	----	----	----	643 UNCH
925	----	----	0.0330B/----	0.0330B/0.0405A	----	0.0340 + 0.0050	.0581	----	----	----	----	6 UNCH
950	----	----	0.0275B/----	0.0275B/0.0360A	----	0.0285 + 0.0040	.0492	----	----	----	----	119 UNCH
975	----	----	0.0225B/----	0.0225B/0.0320A	----	0.0245 + 0.0035	.0424	----	----	----	----	14 UNCH
1000	----	----	0.0185B/----	0.0185B/0.0290A	----	0.0210 + 0.0030	.0365	----	----	----	----	10 UNCH
TOTAL										295		7993 + 94
JAN27												
500	----	----	----	0.9000B/----	----	1.3725 + 0.1050	.8870	----	----	----	----	1 UNCH
650	0.3800	0.3800	0.4415B/*0.3800	0.4415B/*0.3800	----	0.4455 + 0.0515	.4845	----	----	1	----	25 UNCH
675	----	----	0.3565B/----	0.3565B/0.3335A	----	0.3610 + 0.0435	.4158	----	----	----	----	1 UNCH
680	0.3200	0.3200	0.3410B/0.3200	0.3410B/0.3195A	----	0.3460 NEW	.4028	----	----	1	----	1 + 1
690	----	----	0.3125B/----	0.3125B/0.2940A	----	0.3175 + 0.0390	.3776	----	----	----	----	1 UNCH
725	----	----	0.2305B/----	0.2305B/0.2210A	----	0.2365 + 0.0300	.2994	----	----	----	----	2 UNCH
775	----	----	0.1530B/----	0.1530B/0.1515A	----	0.1585 + 0.0205	.2141	----	----	----	----	1 UNCH
900	----	----	0.0605B/----	0.0605B/0.0710A	----	0.0615 + 0.0090	.0926	----	----	----	----	1 UNCH
1000	----	----	0.0300B/----	0.0300B/0.0455A	----	0.0320 NEW	.0504	----	----	2	----	2 + 2
TOTAL										4		35 + 3
FEB27												
620	----	----	0.6095B/----	0.6095B/0.5770A	----	0.6165 + 0.0625	.5747	----	----	----	----	1 UNCH
640	----	----	0.5235B/----	0.5235B/0.4975A	----	0.5310 + 0.0560	.5195	----	----	----	----	2 UNCH
750	----	----	0.2215B/----	0.2215B/0.2210A	----	0.2300 + 0.0265	.2749	----	----	----	----	100 UNCH
850	----	----	0.1080B/----	0.1080B/0.1175A	----	0.1130 + 0.0140	.1496	----	----	----	----	60 UNCH
900	----	----	0.0770B/----	0.0770B/0.0910A	----	0.0820 NEW	.1120	----	----	50	----	50 + 50
1000	----	----	#0.0410B/----	0.0410B/0.0600A	----	0.0460 NEW	.0654	----	----	50	----	50 + 50
TOTAL										100		263 + 100
MAR27												
660	----	----	0.4885B/----	0.4885B/0.4720A	----	0.4990 + 0.0540	.4756	----	----	----	----	12 UNCH
680	----	----	0.4230B/----	0.4230B/0.4125A	----	0.4340 + 0.0480	.4295	----	----	----	----	30 UNCH
700	0.3405	0.3405	0.3655/*0.3405	0.3655/*0.3405	----	0.3770 + 0.0415	.3863	----	----	2	----	165 + 2
755	----	----	0.2440B/----	0.2440B/0.2495A	----	0.2575 + 0.0290	.2858	----	----	----	----	1 UNCH
800	----	----	0.1785B/----	0.1785B/0.1885A	----	0.1905 + 0.0225	.2224	----	----	----	----	25 UNCH
950	----	----	----	0.0690B/0.0895A	----	0.0790 + 0.0100	.1014	----	----	----	----	3 UNCH
TOTAL										2		236 + 2
HX PUT		COMEX COPPER OPTIONS										
JUL26												
330	----	----	----	----/0.0045A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 84
350	----	----	----	----/0.0010A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 5
360	----	----	----	----/0.0045A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 1
380	----	----	----	----/0.0045A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 2
390	----	----	----	----/0.0045A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 6
395	----	----	----	----/0.0045A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 1
400	----	----	----	----/0.0030A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 566
405	----	----	----	----/0.0045A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 1
415	----	----	----	----/0.0030A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 52
420	----	----	----	----/0.0030A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 4
425	----	----	----	----/0.0030A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 51
430	----	----	----	----/0.0030A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 10
435	----	----	----	----/0.0045A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 5
440	----	----	----	----/0.0045A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 4
445	----	----	----	----/0.0045A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 3
450	----	----	----	----/0.0045A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 1906
455	----	----	----	----/0.0030A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 14
460	----	----	----	----/0.0030A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 6
465	----	----	----	----/0.0045A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 1
470	----	----	----	----/0.0045A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 3
475	----	----	----	----/0.0045A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 511
480	----	----	----	----/0.0045A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 78
485	----	----	----	----/0.0045A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 2
490	----	----	----	----/0.0030A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 542
495	----	----	----	----/0.0030A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 104
500	----	----	----	----/0.0030A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 3218
505	----	----	----	----/0.0030A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 3
510	----	----	----	----/0.0030A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 214
515	----	----	----	----/0.0030A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 6
520	----	----	----	----/0.0030A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 371
525	----	----	----	----/0.0030A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 826
530	----	----	----	----/0.0025A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 3109

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METALS OPTIONS PRODUCTS

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PRELIMINARY

64
Side 69

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
HX PUT		COMEX COPPER OPTIONS										
JUL26												
533	----	----	----	----/0.0030A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 1
534	----	----	----	----/0.0030A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 2
535	----	----	----	----/0.0030A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 400
536	----	----	----	----/0.0030A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 5
538	----	----	----	----/0.0025A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 3
539	----	----	----	----/0.0025A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 3
540	----	----	----	----/0.0030A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 907
541	----	----	----	----/0.0030A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 2
542	----	----	----	----/0.0025A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 2
543	----	----	----	----/0.0030A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 4
544	----	----	----	----/0.0030A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 5
545	----	----	----	----/0.0025A	----	0.0000 - 0.0005	----	----	----	----	----	0 - 5
546	----	----	----	----/0.0030A	----	0.0000 - 0.0010	----	----	----	----	----	0 - 3
547	----	----	----	----/0.0030A	----	0.0000 - 0.0010	----	----	----	----	----	0 - 9
548	----	----	----	----/0.0025A	----	0.0000 - 0.0010	----	----	----	----	----	0 - 17
549	----	----	----	----/0.0030A	----	0.0000 - 0.0010	----	----	----	----	----	0 - 2
550	----	----	----	----/0.0025A	----	0.0000 - 0.0010	----	----	----	----	----	0 - 937
551	----	----	----	----/0.0030A	----	0.0000 - 0.0010	----	----	----	----	----	0 - 2
552	----	----	----	----/0.0030A	----	0.0000 - 0.0010	----	----	----	----	----	0 - 5
553	----	----	----	----/0.0030A	----	0.0000 - 0.0010	----	----	----	----	----	0 - 1
554	----	----	----	----/0.0030A	----	0.0000 - 0.0015	----	----	----	----	----	0 - 50
555	----	----	----	----/0.0030A	----	0.0000 - 0.0015	----	----	----	----	----	0 - 76
556	----	----	----	----/0.0025A	----	0.0000 - 0.0015	----	----	----	----	----	0 - 59
557	----	----	----	----/0.0030A	----	0.0000 - 0.0015	----	----	----	----	----	0 - 1
558	----	----	----	----/0.0030A	----	0.0000 - 0.0020	----	----	----	----	----	0 - 104
559	----	----	----	----/0.0025A	----	0.0000 - 0.0020	----	----	----	----	----	0 - 18
560	----	----	----	----/0.0030A	----	0.0000 - 0.0020	----	----	----	----	----	0 - 381
561	----	----	----	----/0.0030A	----	0.0000 - 0.0025	----	----	----	----	----	0 - 7
562	----	----	----	0.0010B/0.0030A	----	0.0000 - 0.0025	----	----	----	----	----	0 - 2
563	0.0015	0.0015	0.0015/0.0015	0.0015/0.0015	----	0.0000 - 0.0025	----	----	----	1	----	0 - 16
564	----	----	----/0.0025A	0.0020B/0.0025A	----	0.0000 - 0.0030	----	----	----	----	----	0 - 13
565	----	----	----/0.0025A	0.0020B/0.0025A	----	0.0000 - 0.0030	----	----	----	1	----	0 - 17
566	----	----	----/0.0030A	0.0025B/0.0030A	----	0.0000 - 0.0035	----	----	----	----	----	0 - 14
567	----	----	----/0.0025A	0.0025B/0.0025A	----	0.0000 - 0.0040	----	----	----	----	----	0 - 14
568	----	----	----/0.0025A	0.0035B/0.0025A	----	0.0000 - 0.0040	----	----	----	----	----	0 - 22
569	----	----	----/0.0030A	0.0035B/0.0030A	----	0.0000 - 0.0045	----	----	----	----	----	0 - 14
570	----	----	----/0.0030A	0.0040B/0.0030A	----	0.0000 - 0.0050	----	----	----	4	----	0 - 306
571	----	----	----/0.0025A	0.0045B/0.0025A	----	0.0000 - 0.0050	----	----	----	----	----	0 - 29
572	----	----	----/0.0030A	0.0045B/0.0030A	----	0.0000 - 0.0055	----	----	----	----	----	0 - 5
573	----	----	----/0.0025A	0.0050B/0.0025A	----	0.0000 - 0.0060	----	----	----	----	----	0 - 21
574	----	----	----/0.0025A	0.0060B/0.0025A	----	0.0000 - 0.0065	----	----	----	----	----	0 - 32
575	----	----	----/0.0025A	0.0065B/0.0025A	----	0.0000 - 0.0075	----	----	----	----	----	0 - 272
576	----	----	----/0.0030A	0.0070B/0.0030A	----	0.0000 - 0.0080	----	----	----	----	----	0 - 35
577	----	----	----/0.0030A	0.0075B/0.0030A	----	0.0000 - 0.0085	----	----	----	----	----	0 - 6
578	----	----	----/0.0025A	0.0085B/0.0025A	----	0.0000 - 0.0090	----	----	----	----	----	0 - 40
579	----	----	----/0.0030A	0.0090B/0.0030A	----	0.0000 - 0.0100	----	----	----	----	----	0 - 47
580	----	----	----/0.0030A	0.0100B/0.0030A	----	0.0000 - 0.0110	----	----	----	----	----	0 - 2078
581	----	----	----/0.0025A	0.0105B/0.0025A	----	0.0000 - 0.0115	----	----	----	----	----	0 - 26
582	----	----	----/0.0025A	0.0115B/0.0025A	----	0.0000 - 0.0130	----	----	----	----	----	0 - 61
583	----	----	----/0.0025A	0.0130B/0.0025A	----	0.0000 - 0.0140	----	----	----	----	----	0 - 54
584	----	----	----/0.0025A	0.0140B/0.0025A	----	0.0000 - 0.0150	----	----	----	----	----	0 - 24
585	----	----	----/0.0020A	0.0150B/0.0020A	----	0.0000 - 0.0165	----	----	----	----	----	0 - 401
586	----	----	----/*0.0020A	0.0165B/*0.0020	----	0.0000 - 0.0180	----	----	----	----	----	0 - 42
587	0.0085	0.0085	0.0085/0.0025A	0.0180B/0.0025A	----	0.0000 - 0.0200	----	----	----	1	----	0 - 16
588	----	----	----/*0.0010A	0.0200B/*0.0010	----	0.0000 - 0.0220	----	----	----	----	----	0 - 46
589	----	----	----/*0.0015A	0.0220B/*0.0015	----	0.0000 - 0.0240	----	----	----	----	----	0 - 87
590	0.0200	0.0200	0.0240B/*0.0015	0.0240B/*0.0015	----	0.0000 - 0.0265	----	----	----	45	----	0 - 639
591	----	----	----/*0.0020A	0.0270B/*0.0020	----	0.0000 - 0.0295	----	----	----	----	----	0 - 63
592	----	----	----/*0.0020A	0.0295B/*0.0020	----	0.0000 - 0.0330	----	----	----	----	----	0 - 70
593	0.0015	0.0015	0.0015/*0.0010A	0.0325B/*0.0010	----	0.0000 - 0.0365	----	----	----	2	----	0 - 65
594	----	----	----/*0.0020A	0.0360B/*0.0020	----	0.0000 - 0.0405	----	----	----	----	----	0 - 31
595	0.0370	0.0370	0.0390B/*0.0020	0.0390B/*0.0020	----	0.0000 - 0.0445	----	----	----	26	----	0 - 298
596	0.0130	0.0130	0.0130/*0.0015A	0.0435B/*0.0015	----	0.0000 - 0.0495	----	----	----	3	----	0 - 37
597	0.0095	0.0095	0.0095/*0.0025	0.0465B/*0.0025	----	0.0000 - 0.0550	----	----	----	24	----	0 - 45
598	0.0110	0.0110	0.0110/*0.0030A	0.0510B/*0.0030	----	0.0000 - 0.0605	----	----	----	3	----	0 - 55
599	0.0465	0.0465	0.0465/*0.0025A	0.0540B/*0.0025	----	0.0000 - 0.0670	----	----	----	18	----	0 - 99
600	0.0350	0.0350	0.0350/*0.0025	0.0600B/*0.0025	----	0.0000 - 0.0735	----	----	----	181	----	0 - 1686
601	----	----	----/*0.0030A	0.0665B/*0.0030	----	0.0000 - 0.0810	----	----	----	----	----	0 - 36
602	0.0245	0.0245	0.0245/*0.0025	0.0735B/*0.0025	----	0.0000 - 0.0885	----	----	----	15	----	0 - 24
603	0.0040	0.0040	0.0040/*0.0025A	0.0810B/*0.0025	----	0.0000 - 0.0960	----	----	----	12	----	0 - 38
604	0.0070	0.0070	0.0070/*0.0035A	0.0890B/*0.0035	----	0.0000 - 0.1045	----	----	----	2	----	0 - 3
605	0.0115	0.0115	0.0115/*0.0035A	0.0980B/*0.0035	----	0.0000 - 0.1130	----	----	----	32	----	0 - 329
606	----	----	----/*0.0035A	0.1065B/*0.0035	----	0.0000 - 0.1215	----	----	----	3	----	0 - 3
607	0.0160	0.0160	0.0160/*0.0045A	0.1155B/*0.0045	----	0.0000 - 0.1305	----	----	----	2	----	0 - 2
608	0.0070	0.0070	0.0070/*0.0055A	0.1245B/0.0055A	----	0.0060 - 0.1335	----	15	----	6	----	0 - 18
609	----	----	----/0.0125A	0.1345B/0.0125A	----	0.0160 - 0.1330	----	18	----	----	----	0 - 18
610	----	----	----/0.0175A	0.1440B/0.0175A	----	0.0260 - 0.1320	----	533	----	----	----	0 - 533
614	----	----	----/*0.0570A	0.1825B/0.0570A	----	0.0660 - 0.1305	----	3	----	----	----	0 - 3
615	0.0780	0.0780	0.0790/0.0640A	0.1925B/0.0640A	----	0.0760 - 0.1300	----	274	----	15	----	0 - 285
617	----	----	----/0.0870A	0.2125B/0.0870A	----	0.0960 - 0.1295	----	23	----	----	----	0 - 23
618	----	----	----/0.0970A	0.2220B/0.0970A	----	0.1060 - 0.1295	----	8	----	----	----	0 - 8
620	0.1355	0.1355	0.1625/0.1140A	0.2420B/0.1140A	----	0.1260 - 0.1290	----	452	----	26	----	0 - 458
621	----	----	----/0.1265A	0.2520B/0.1265A	----	0.1360 - 0.1290	----	3	----	----	----	0 - 3
624	----	----	----/0.1565A	0.2820B/0.1565A	----	0.1660 - 0.1290	----	3	----	----	----	0 - 3
625	----	----	----/0.1640A	0.2915B/0.1640A	----	0.1760 - 0.1290	----	624	----	----	----	0 - 624
627	----	----	----/0.1865A	0.3115B/0.1865A	----	0.1960 - 0.1285	----	2	----	----	----	0 - 2
628	0.2070	0.2070	0.2070/0.1965A	0.3220B/0.1965A	----	0.2060 - 0.1285	----	3	----	1	----	0 - 3
629	----	----	----/0.2065A	0.3315B/0.2065A	----	0.2160 - 0.1285	----	3	----	----	----	0 - 3
630	0.2265	0.2265	0.2265/0.2140A	0.3415B/0.2140A	----	0.2260 - 0.1285	----	313	----	1	----	0 - 313
631	----	----	----/0.2265A	0.3515B/0.2265A	----	0.2360 - 0.1285	----	4	----	----	----	0 - 4
632	----	----	----/0.2365A	0.3615B/0.2365A	----	0.2460 - 0.1285	----	4	----	----	----	0 - 4
633	----	----	----/0.2465A	0.3715B/0.2465A	----	0.2560 - 0.1285	----	2	----	----	----	0 - 2
634	----	----	----/0.2565A	0.3815B/0.2565A	----	0.2660 - 0.1285	----	2	----	----	----	0 - 2
635	0.2760	0.2760	0.2760/0.2665A	0.3915B/0.2665A	----	0.2760 - 0.1285	----	357	----	1	----	0 - 358
636	----	----	----/0.2765A	0.4015B/0.2765A	----	0.2860 - 0.1285	----	1	----	----	----	0 - 1
637	----	----	----/0.2865A	0.4115B/0.2865A	----	0.2960 - 0.1285	----	4	----	----	----	0 - 4
638	----	----	----/0.2965A	0.4215B/0.2965A	----	0.3060 - 0.1285	----	6	----	----	----	0 - 6
639	----	----	----/0.3065A	0.4315B/0.3065A	----	0.3160 - 0.1285	----	9	----	----	----	0 - 9
640	----	----	----/0.3165A	0.4410B/0.3165A	----	0.3260 - 0.1285	----	1264	----	----	----	0 - 1264
641	----	----	----/0.3265A	0.4515B/0.3265A	----	0.3360 - 0.1285	----	3	----	----	----	0 - 3
645	----	----	----/0.3665A	0.4915B/0.3665A	----	0.3760 - 0.1280	----	241	----	----	----	0 - 241
650	----	----	----/0.4165A	0.5410B/0.4165A	----	0.4260 - 0.1280	----	342	----	1	----	0 - 343
655	----	----	----/0.4665A	0.5910B/0.4665A	----	0.4760 - 0.1275	----	175	----	----	----	0 - 175
660	----	----	----/0.5165A	0.6410B/0.5165A	----	0.5260 - 0.1275	----	127	----	----	----	0 - 127
665	----	----	----/0.5665A	0.6915B/0.5665A	----	0.5760 - 0.1270	----	23	----	1	----	0 - 23
670	----	----	----/0.6165A	0.7410B/0.6165A	----	0.6260 - 0.1265	----	72	----	----	----	0 - 72
673	----	----	----/0.6465A	0.7710B/0.6465A	----	0.6560 - 0.1265	----	----	----	----	----	0 UNCH
675	----	----	----/0.6665A	0.7910B/0.6665A	----	0.6760 - 0.1265	----	26	----	----	----	0 - 26
690	----	----	----/0.8165A	0.9410B/0.8165A	----	0.8260 - 0.1260	----	1	----	----	----	0 - 1
TOTAL										427		0 - 26945
AUG26												
330	----	----	----	----/0.0030A	----	0.0005 UNCH	----	----	----	----	----	3 UNCH
405	----	----	----	----/0.0040A	----	0.0005 UNCH	.0007	----	----	----	----	3 UNCH
420	----	----	----	----/0.0040A	----	0.0005 - 0.0005	.0017	----	----	----	----	1 UNCH
440	----	----	----	----/0.0045A	----	0.0015 - 0.0010	.0049	----	----	----	----	5 UNCH
450	----	----	----	0.0005B/0.0050A	----	0.0020 - 0.0010	.0066	----	----	----	----	11 UNCH
460	----	----	----	0.0015B/0.0055A	----	0.0025 - 0.0015	.0084	----	----	----	----	3 UNCH
465	----	----	----	0.0020B/0.0060A	----	0.0030 - 0.0015	.0101	----	----	----	----	1 UNCH
470	----	----	----	0.0045B/0.0060A	----	0.0035 - 0.0020	.0117	----	----	----	----	3 UNCH
475	----	----	----	0.0050B/0.0065A	----	0.0040 - 0.0020	.0135	----	----	----	----	15 UNCH
480	0.0030	0.0030	0.0030/*0.0030	0.0065B/*0.0030	----	0.0045 - 0.0025	.0153	----	----	1	----	13 + 1
485	0.0085	0.0085	0.0085/0.0040	0.0085/0.0040	----	0.0050 - 0.0025	.0172	----	----	9	----	10 + 8
490	----	----	0.0100B/----	0.0100B/0.0085A	----	0.0055 - 0.0030	.0192	----	----	----	----	31 UNCH
495	0.0090	0.0090	0.0110B/0.0085A	0.0110B/0.0085A	----	0.0065 - 0.0035	.0226	----	----	4	----	5 + 4
500	0.0110	0.0110	0.0140B/0.0075	0.0140B/0.0075	----	0.0070 - 0.0040	.0248	----	----	8	----	29 + 6
505	----	----	0.0140B/0.0100A	0.0140B/0.0100A	----	0.0085 - 0.0040	.0297	----	----	----	----	2 UNCH
510	----	----	0.0165B/0.0110A	0.0165B/0.0110A	----	0.0095 - 0.0050	.0335	----	----	----	----	14 UNCH
515	0.0175	0.0175	0.0195B/0.0120A	0.0195B/0.0120A	----	0.0110 NEW	.0388	----	----	2	----	2 + 2
520	0.0220	0.0220	0.0220/0.0135A	0.0220/0.0135A	----	0.0125 - 0.0070	.0443	----	----	30	----	359 + 27
525	0.0250	0.0250	0.0250/0.0155A	0.0250/0.0155A	----	0.0145 - 0.0080	.0512	----	----	36	----	50 + 34
530	----	----	0.0285B/0.0175A	0.0285B/0.0175A	----	0.0165 - 0.0095	.0585	----	----	----	----	56 UNCH
535	0.0240	0.0240	0.0330B/0.0200A	0.0330B/0.0200A	----	0.0185 - 0.0115	.0661	----	----	45	----	146 + 30
540	0.0380	0.0380	0.0380/0.0230A	0.0380/0.0230A	----	0.0215 - 0.0135	.0764	----	----	27	----	185 + 11
545	0.0430	0.0430	0.0435/0.0260	0.0435/0.0260	----	0.0250 - 0.0155	.0882	----	----	28	----	83 + 17
550	0.0470	0.0470	0.0495/0.0280	0.0495/0.0280	----	0.0285 - 0.0185	.1006	----	----	200	----	477 - 91
555	0.0545	0.0545	0.0570/0.0345A	0.0570/0.0345A	----	0.0335 - 0.0210	.1167	----	----	13	----	56 + 8

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CME Group, Inc.
20 South Wacker Drive, Chicago, Illinois 60606-7499.
Customer Service: (312) 930-1000

PRELIMINARY

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
HX PUT		COMEX COPPER OPTIONS										
AUG26												
560	0.0630	0.0630	0.0645B/0.0405	0.0645B/0.0405	----	0.0390 - 0.0240	.1343	----	----	58	----	414 + 32
565	0.0565	0.0565	0.0740B/0.0465A	0.0740B/0.0465A	----	0.0455 - 0.0280	.1544	----	----	12	----	28 + 12
570	0.0830	0.0830	0.0850/0.0545A	0.0850/0.0545A	----	0.0535 - 0.0320	.1778	----	----	8	----	117 + 4
575	0.0960	0.0960	0.0990B/0.0620A	0.0990B/0.0620A	----	0.0630 - 0.0360	.2041	----	----	59	----	653 + 35
580	0.1040	0.1040	0.1060/0.0720	0.1135B/0.0720	----	0.0745 - 0.0405	.2338	----	----	152	400	1698 + 92
585	0.1030	0.1030	0.1095/0.0855	0.1305B/0.0855	----	0.0875 - 0.0460	.2657	----	----	160	----	152 + 84
590	0.1385	0.1385	0.1385/0.1000	0.1510B/0.1000	----	0.1030 - 0.0505	.3006	----	----	75	----	228 + 31
595	0.1245	0.1245	0.1245/0.1175	0.1725B/0.1175	----	0.1205 - 0.0560	.3373	----	----	9	----	87 + 9
600	0.1900	0.1900	0.1950/0.1355A	0.2000B/0.1355A	----	0.1405 - 0.0605	.3756	----	----	77	----	1225 + 39
605	0.2140	0.2140	0.2260B/0.1570A	0.2260B/0.1570A	----	0.1625 - 0.0660	.4146	----	----	52	----	474 + 9
610	0.2410	0.2410	0.2410/0.1810A	0.2520B/0.1810A	----	0.1870 - 0.0705	.4540	----	----	8	----	632 + 2
615	----	----	----/0.2075A	0.2820B/0.2075A	----	0.2135 - 0.0755	.4930	----	----	----	----	352 UNCH
620	----	----	----/0.2355A	0.3110B/0.2355A	----	0.2425 - 0.0800	.5311	----	----	----	----	268 UNCH
625	0.2655	0.2655	0.2655/0.2655	0.3460B/0.2655	----	0.2735 - 0.0845	.5679	----	----	2	----	388 - 2
630	----	----	----/0.3010A	0.3825B/0.3010A	----	0.3065 - 0.0885	.6030	----	----	1	----	35 UNCH
635	----	----	----/0.3360A	0.4205B/0.3360A	----	0.3410 - 0.0925	.6361	----	----	----	----	81 UNCH
640	0.3755	0.3755	0.3850/0.3700A	0.4605B/0.3700A	----	0.3775 - 0.0960	.6671	----	----	7	----	705 - 5
645	----	----	----/0.4105A	0.4985B/0.4105A	----	0.4155 - 0.0990	.6960	----	----	----	----	51 UNCH
650	----	----	----/0.4500A	0.5155B/0.4500A	----	0.4550 - 0.1020	.7224	----	----	----	----	82 UNCH
655	----	----	----/0.4870A	0.5580B/0.4870A	----	0.4960 - 0.1040	.7463	----	----	----	----	213 UNCH
660	----	----	----/0.5460A	0.6015B/0.5460A	----	0.5375 - 0.1065	.7681	----	----	----	----	37 UNCH
665	----	----	----/0.5875A	0.6455B/0.5875A	----	0.5805 - 0.1080	.7878	----	----	----	----	6 UNCH
670	----	----	----/0.6225A	0.6900B/0.6225A	----	0.6240 - 0.1100	.8061	----	----	----	----	311 UNCH
675	----	----	----/0.6760A	0.7355B/0.6760A	----	0.6685 - 0.1115	.8222	----	----	----	----	2 UNCH
TOTAL									400	1083		9802 + 399
SEP26												
335	----	----	----	----/0.0035A	----	0.0005 UNCH	.0003	----	----	----	----	3 UNCH
400	----	----	----	----/0.0050A	----	0.0020 - 0.0005	.0052	----	----	----	----	4 UNCH
440	----	----	----	0.0025B/0.0075A	----	0.0045 - 0.0015	.0123	----	----	----	----	4 UNCH
445	----	----	----	0.0030B/0.0080A	----	0.0050 - 0.0015	.0138	----	----	----	----	5 UNCH
450	----	----	----	0.0045B/0.0085A	----	0.0055 - 0.0015	.0153	----	----	----	----	805 UNCH
460	----	----	----	0.0075B/0.0100A	----	0.0070 - 0.0020	.0194	----	----	----	----	12 UNCH
470	----	----	----	0.0100B/0.0120A	----	0.0090 - 0.0025	.0249	----	----	----	----	3 UNCH
475	0.0145	0.0145	0.0145/0.0130A	0.0145/0.0130A	----	0.0100 - 0.0030	.0278	----	----	1	----	60 UNCH
480	----	----	----/0.0140A	0.0125B/0.0140A	----	0.0110 - 0.0040	.0307	----	----	----	----	7 UNCH
485	----	----	----/0.0155A	0.0145B/0.0155A	----	0.0125 - 0.0045	.0348	----	----	----	----	1 UNCH
490	----	----	----/0.0170A	0.0160B/0.0170A	----	0.0140 - 0.0050	.0390	----	----	----	----	11 UNCH
500	----	----	----/0.0205A	0.0220B/0.0205A	----	0.0175 - 0.0065	.0487	----	----	100	----	627 + 58
510	----	----	----/0.0250A	0.0280B/0.0250A	----	0.0225 - 0.0080	.0620	----	----	----	----	22 UNCH
515	----	----	0.0350B/0.0280A	0.0350B/0.0280A	----	0.0255 - 0.0090	.0698	----	----	----	----	1 UNCH
520	----	----	0.0405B/0.0315A	0.0405B/0.0315A	----	0.0290 - 0.0105	.0786	----	----	----	150	167 + 150
525	----	----	0.0460B/0.0355A	0.0460B/0.0355A	----	0.0330 - 0.0120	.0885	----	----	----	----	330 UNCH
530	----	----	0.0530B/0.0400A	0.0530B/0.0400A	----	0.0375 - 0.0135	.0995	----	----	----	----	5 UNCH
535	----	----	0.0595B/0.0455A	0.0595B/0.0455A	----	0.0425 - 0.0160	.1115	----	----	----	----	352 UNCH
540	----	----	0.0680B/0.0515A	0.0680B/0.0515A	----	0.0485 - 0.0185	.1253	----	----	----	----	407 UNCH
545	----	----	0.0770B/0.0580A	0.0770B/0.0580A	----	0.0555 - 0.0210	.1407	----	----	----	----	9 UNCH
550	0.0630	0.0630	0.0880B/0.0630	0.0880B/0.0630	----	0.0635 - 0.0235	.1577	----	----	153	----	257 - 30
555	----	----	----/0.0745A	0.0985B/0.0745A	----	0.0725 - 0.0265	.1761	----	----	----	----	8 UNCH
560	----	----	----/0.0845A	0.1115B/0.0845A	----	0.0830 - 0.0295	.1964	----	----	20	----	77 + 19
565	----	----	----/0.0960A	0.1260B/0.0960A	----	0.0945 - 0.0330	.2178	----	----	----	----	111 UNCH
570	0.1230	0.1230	0.1230/0.1075A	0.1420B/0.1075A	----	0.1075 - 0.0365	.2408	----	----	1	150	343 + 151
575	0.1250	0.1250	0.1250/0.1210A	0.1585B/0.1210A	----	0.1220 - 0.0400	.2651	----	----	20	----	1683 UNCH
580	0.1380	0.1380	0.1380/0.1370A	0.1785B/0.1370A	----	0.1375 - 0.0440	.2902	----	----	328	100	1151 + 332
585	0.1705	0.1705	0.1705/0.1555A	0.1980B/0.1555A	----	0.1555 - 0.0475	.3168	----	----	2	----	50 + 1
590	0.1735	0.1735	0.1735/0.1725A	0.2215B/0.1725A	----	0.1745 - 0.0510	.3439	----	----	2	----	878 + 1
595	0.1950	0.1950	0.1950/0.1945A	0.2450B/0.1945A	----	0.1955 - 0.0545	.3716	----	----	2	----	15 + 2
600	0.2170	0.2170	0.2170/0.2145A	0.2705B/0.2145A	----	0.2175 - 0.0590	.3995	----	----	328	----	2005 + 29
605	0.2800	0.2800	0.2800/0.2395A	0.2985B/0.2395A	----	0.2420 - 0.0625	.4277	----	----	1	----	31 UNCH
610	0.2650	0.2650	0.2650/0.2630A	0.3275B/0.2630A	----	0.2675 - 0.0665	.4558	----	----	2	----	913 + 1
615	----	----	----/0.2920A	0.3580B/0.2920A	----	0.2945 - 0.0705	.4836	----	----	----	----	4 UNCH
620	----	----	----/0.3190A	0.3890B/0.3190A	----	0.3235 - 0.0735	.5109	----	----	14	----	1040 UNCH
625	0.3500	0.3500	0.3545/0.3480A	0.4190B/0.3480A	----	0.3535 - 0.0775	.5375	----	----	2	----	1074 - 1
630	----	----	----/0.3800A	0.4530B/0.3800A	----	0.3850 - 0.0810	.5633	----	----	----	----	138 UNCH
635	0.4160	0.4160	0.4250/0.4125A	0.4885B/0.4125A	----	0.4180 - 0.0840	.5884	----	----	7	----	565 UNCH
640	0.4495	0.4495	0.4535/0.4460A	0.5255B/0.4460A	----	0.4520 - 0.0870	.6125	----	----	13	----	417 + 3
645	----	----	----/0.4825A	0.5635B/0.4825A	----	0.4875 - 0.0900	.6356	----	----	----	----	86 UNCH
650	----	----	----/0.5205A	0.6020B/0.5205A	----	0.5240 - 0.0925	.6574	----	----	----	----	83 UNCH
655	----	----	----/0.5585A	0.6420B/0.5585A	----	0.5615 - 0.0950	.6785	----	----	----	----	53 UNCH
670	----	----	----/0.6735A	0.7310B/0.6735A	----	0.6800 - 0.1005	.7342	----	----	----	----	211 UNCH
685	----	----	----/0.8475A	0.8240B/0.8475A	----	0.8055 - 0.1050	.7808	----	----	----	----	14 UNCH
695	----	----	----	----	----	0.8920 - 0.1080	.8072	----	----	----	----	2 UNCH
700	----	----	----/0.9785A	0.9545B/0.9785A	----	0.9360 - 0.1090	.8195	----	----	----	----	7 UNCH
710	----	----	----	----	----	1.0255 - 0.1115	.8409	----	----	----	----	1 UNCH
725	----	----	----	----	----	1.1620 - 0.1145	.8690	----	----	----	----	2 UNCH
TOTAL									400	996		14054 + 716
OCT26												
300	----	----	----	----/*0.0050A	----	0.0010 UNCH	.0018	----	----	----	----	1 UNCH
320	----	----	----	----/0.0055A	----	0.0015 - 0.0005	.0028	----	----	----	----	3 UNCH
345	----	----	----	----/0.0065A	----	0.0035 - 0.0005	.0062	----	----	----	----	1 UNCH
375	----	----	----	0.0010B/0.0090A	----	0.0045 - 0.0010	.0086	----	----	----	----	2 UNCH
400	----	----	----	0.0020B/0.0085A	----	0.0055 - 0.0015	.0114	----	----	----	----	1 UNCH
430	----	----	----	0.0045B/0.0130A	----	0.0080 - 0.0015	.0175	----	----	----	----	10 UNCH
450	----	----	----	0.0105B/0.0150A	----	0.0115 - 0.0025	.0255	----	----	----	----	1 UNCH
470	----	----	----/0.0195A	0.0165B/0.0195A	----	0.0160 - 0.0045	.0361	----	----	----	----	1 UNCH
475	----	----	----/0.0205A	0.0185B/0.0205A	----	0.0175 - 0.0055	.0396	----	----	----	----	3 UNCH
500	----	----	----/0.0330A	0.0340B/0.0330A	----	0.0290 - 0.0090	.0647	----	----	----	----	29 UNCH
510	----	----	----/0.0405A	0.0440B/0.0405A	----	0.0365 - 0.0110	.0798	----	----	----	----	1 UNCH
530	----	----	----/0.0610A	0.0715B/0.0610A	----	0.0575 - 0.0165	.1193	----	----	----	----	1 UNCH
535	----	----	----/0.0675A	0.0800B/0.0675A	----	0.0645 - 0.0185	.1317	----	----	----	----	3 UNCH
550	----	----	----/0.0930A	0.1110B/0.0930A	----	0.0905 - 0.0250	.1745	----	----	----	----	2 UNCH
555	----	----	----/0.1035A	0.1235B/0.1035A	----	0.1010 NEW	.1907	----	----	10	----	10 + 10
560	0.1150	0.1150	0.1150/0.1145A	0.1370B/0.1145A	----	0.1125 - 0.0300	.2078	----	----	1	----	4 + 1
570	----	----	----/0.1400A	0.1670B/0.1400A	----	0.1385 - 0.0360	.2445	----	----	----	----	5 UNCH
575	----	----	----/0.1555A	0.1845B/0.1555A	----	0.1535 - 0.0390	.2643	----	----	----	----	1 UNCH
580	----	----	----/0.1705A	0.2030B/0.1705A	----	0.1695 - 0.0420	.2846	----	----	----	----	4 UNCH
590	----	----	----/0.2070A	0.2435B/0.2070A	----	0.2060 - 0.0480	.3273	----	----	----	----	2 UNCH
600	0.2880	0.2880	0.2905B/0.2470A	0.2905B/0.2470A	----	0.2475 - 0.0535	.3715	----	----	1	----	14 UNCH
605	----	----	----/0.2695A	0.3160B/0.2695A	----	0.2700 - 0.0565	.3939	----	----	----	----	1 UNCH
610	----	----	----/0.2920A	0.3430B/0.2920A	----	0.2940 - 0.0595	.4164	----	----	----	----	5 UNCH
620	----	----	----/0.3435A	0.4000B/0.3435A	----	0.3455 - 0.0650	.4612	----	----	----	----	1 UNCH
625	----	----	----/0.3705A	0.4310B/0.3705A	----	0.3730 - 0.0680	.4834	----	----	----	----	1 UNCH
630	----	----	----/0.3990A	0.4620B/0.3990A	----	0.4015 - 0.0710	.5052	----	----	----	----	1 UNCH
650	----	----	----/0.5245A	0.5940B/0.5245A	----	0.5275 - 0.0815	.5882	----	----	----	----	11 UNCH
655	----	----	----/0.5610A	0.6300B/0.5610A	----	0.5620 - 0.0835	.6076	----	----	----	----	1 UNCH
700	----	----	----/0.9045A	0.9495B/0.9045A	----	0.9080 - 0.0990	.7500	----	----	----	----	24 UNCH
745	----	----	----	----	----	1.3000 - 0.1080	.8422	----	----	----	----	1 UNCH
750	----	----	----/1.4030A	1.2975B/1.4030A	----	1.3455 - 0.1090	.8502	----	----	----	----	5 UNCH
TOTAL										12		150 + 11
NOV26												
400	----	----	----	0.0045B/0.0150A	----	0.0090 - 0.0015	.0166	----	----	----	----	10 UNCH
475	----	----	----	0.0305B/0.0350A	----	0.0295 - 0.0050	.0563	----	----	6	----	8 + 6
480	----	----	----/0.0375A	0.0345B/0.0375A	----	0.0325 - 0.0060	.0617	----	----	----	----	2 UNCH
500	----	----	----/0.0525A	0.0550B/0.0525A	----	0.0480 - 0.0105	.0884	----	----	----	----	12 UNCH
520	----	----	----/0.0760A	0.0850B/0.0760A	----	0.0720 - 0.0170	.1259	----	----	----	----	4 UNCH
535	0.1055	0.1055	0.1055/0.1005A	0.1150B/0.1005A	----	0.0970 NEW	.1616	----	----	1	----	1 + 1
550	----	----	----/0.1330A	0.1525B/0.1330A	----	0.1300 - 0.0285	.2043	----	----	----	----	1 UNCH
560	----	----	----/0.1590A	0.1825B/0.1590A	----	0.1565 - 0.0325	.2360	----	----	----	----	1 UNCH
590	----	----	----/0.2615A	0.2985B/0.2615A	----	0.2610 - 0.0465	.3430	----	----	----	----	1 UNCH
600	----	----	----/0.3050A	0.3465B/0.3050A	----	0.3040 - 0.0525	.3810	----	----	----	----	1 UNCH
645	----	----	----/0.5515A	0.6120B/0.5515A	----	0.5510 - 0.0755	.5503	----	----	----	----	1 UNCH
700	----	----	----/0.9475A	1.0285B/0.9475A	----	0.9500 - 0.0955	.7164	----	----	----	----	24 UNCH
735	----	----	----	----	----	1.2425 - 0.1030	.7915	----	----	----	----	2 UNCH
TOTAL										7		68 + 7
DEC26												
380	----	----	----	0.0035B/0.0170A	----	0.0100 - 0.0010	.0164	----	----	----	----	2 UNCH
385	----	----	----	0.0045B/0.0180A	----	0.0105 - 0.0010	.0174	----	----	----	----	1 UNCH
395	----	----	----	0.0060B/0.0195A	----	0.0120 - 0.0010	.0201	----	----	----	----	3 UNCH
400	----	----	----	0.0070B/0.0200A	----	0.0125 - 0.0015	.0212	----	----	----	----	18 UNCH
420	----	----	----	0.0115B/0.0240A	----	0.0165 - 0.0020	.0285	----	----	----	----	2 UNCH
460	----	----	----	0.0295B/0.0385A	----	0.0310 - 0.0055	.0536	----	----	----	----	2 UNCH
475	----	----	----/*0.0480A	0.0420B/0.0480A	----	0.0405 - 0.0085	.0690	----	----	----	----	79 UNCH
480	----	----	----/0.0520A	0.0470B/0.0520A	----	0.0445 - 0.0090	.0751	----	----	----	----	10 UNCH
490	----	----	----/0.0610A	0.0585B/0.0610A	----	0.0540 - 0.0110	.0893	----	----	----	----	5 UNCH
500	----	----	----/0.0725A	0.0725B/0.0725A	----	0.0650 - 0.0140	.1052	----	----	----	----	173 UNCH

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PRELIMINARY

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
HX PUT		COMEX COPPER OPTIONS										
DEC26												
515	----	----	----/0.0935A	0.0980B/0.0935A	----	0.0865 - 0.0185	.1342	----	----	----	----	1 UNCH
520	----	----	----/0.1020A	0.1075B/0.1020A	----	0.0950 - 0.0200	.1451	----	----	----	----	2 UNCH
525	----	----	----/0.1110A	0.1180B/0.1110A	----	0.1045 - 0.0215	.1568	----	----	----	----	1 UNCH
540	----	----	----/0.1430A	0.1545B/0.1430A	----	0.1365 - 0.0270	.1945	----	----	----	----	3 UNCH
545	----	----	----/0.1555A	0.1685B/0.1555A	----	0.1490 - 0.0285	.2084	----	----	----	----	1 UNCH
550	----	----	----/0.1685A	0.1835B/0.1685A	----	0.1620 - 0.0310	.2225	----	----	----	----	39 UNCH
560	----	----	----/0.1975A	0.2160B/0.1975A	----	0.1915 - 0.0345	.2526	----	----	----	----	300 UNCH
565	----	----	----/0.2135A	0.2335B/0.2135A	----	0.2075 - 0.0370	.2683	----	----	----	----	10 UNCH
570	----	----	----/0.2305A	0.2525B/0.2305A	----	0.2245 - 0.0390	.2843	----	----	----	----	7 UNCH
575	----	----	----/0.2480A	0.2720B/0.2480A	----	0.2420 - 0.0415	.3005	----	----	----	----	21 UNCH
580	----	----	----/0.2670A	0.2925B/0.2670A	----	0.2610 - 0.0440	.3172	----	----	----	----	222 UNCH
590	----	----	----/0.3070A	0.3370B/0.3070A	----	0.3020 - 0.0480	.3512	----	----	----	----	201 UNCH
600	----	----	----/0.3515A	0.3855B/0.3515A	----	0.3465 - 0.0530	.3857	----	----	----	----	384 UNCH
610	----	----	----/0.3995A	0.4380B/0.3995A	----	0.3950 - 0.0580	.4205	----	----	----	----	1 UNCH
620	----	----	----/0.4510A	0.4945B/0.4510A	----	0.4470 - 0.0630	.4552	----	----	20	----	40 + 19
625	----	----	----/0.4785A	0.5245B/0.4785A	----	0.4750 - 0.0650	.4724	----	----	----	----	7 UNCH
630	----	----	----/0.5065A	0.5550B/0.5065A	----	0.5030 - 0.0680	.4894	----	----	----	----	18 UNCH
640	----	----	----/0.5655A	0.6190B/0.5655A	----	0.5630 - 0.0720	.5226	----	----	----	----	10 UNCH
650	----	----	----/0.6280A	0.6830B/0.6280A	----	0.6260 - 0.0760	.5548	----	----	----	----	12 UNCH
670	----	----	----/0.7620A	0.8250B/0.7620A	----	0.7610 - 0.0840	.6151	----	----	----	----	1 UNCH
750	----	----	----	----	----	1.4000 - 0.1035	.7923	----	----	----	----	1 UNCH
TOTAL										20		1577 + 19
JAN27												
400	----	----	----	0.0085B/0.0290A	----	0.0175 - 0.0020	.0261	----	----	----	----	8 UNCH
465	----	----	----	0.0405B/0.0555A	----	0.0445 NEW	.0665	----	----	2	----	2 + 2
525	----	----	----/0.1335A	0.1325B/0.1335A	----	0.1225 - 0.0220	.1606	----	----	----	----	3 UNCH
605	----	----	----/0.4005A	0.4225B/0.4005A	----	0.3900 - 0.0505	.3797	----	----	----	----	1 UNCH
800	----	----	----	----	----	1.8025 - 0.1015	.8182	----	----	----	----	1 UNCH
TOTAL										2		15 + 2
FEB27												
400	----	----	----	0.0120B/0.0370A	----	0.0235 - 0.0020	.0321	----	----	----	----	2 UNCH
650	----	----	----/0.6935A	0.7220B/0.6935A	----	0.6815 - 0.0660	.5065	----	----	----	----	60 UNCH
TOTAL												62
MAR27												
275	----	----	----	0.0060B/0.0195A	----	0.0135 - 0.0005	.0128	----	----	----	----	1 UNCH
TOTAL												1
HXE CALL		COPPER OPTIONS										
JUN26												
550	----	----	0.6460B/----	0.6460B/0.5285A	----	0.6380 + 0.1265	.0000	----	----	----	----	1 UNCH
603	----	----	#0.1300B/----	0.1300B/0.0680A	----	0.1220 + 0.0705	.8829	----	----	----	----	1 UNCH
609	0.0505	0.0505	#0.0790B/0.0385	0.0790B/0.0385A	----	0.0725 NEW	.7272	----	----	1	----	1 + 1
610	0.0425	0.0425	0.0710B/0.0350	0.0710B/0.0350	----	0.0650 NEW	.6880	----	----	3	----	3 + 3
611	0.0550	0.0550	#0.0630B/0.0550	0.0630B/0.0315A	----	0.0580 + 0.0335	.6436	----	----	1	----	0 - 1
612	0.0420	0.0420	#0.0555B/0.0420	0.0555B/0.0285A	----	0.0515 NEW	.5949	----	----	1	----	1 + 1
613	0.0455	0.0455	#0.0485B/0.0455	0.0485B/0.0260A	----	0.0455 NEW	.5428	----	----	1	----	1 + 1
618	----	----	#0.0215B/----	0.0215B/0.0165A	----	0.0220 + 0.0090	.2747	----	----	----	----	1 UNCH
619	0.0215	0.0215	#0.0215/0.0215	0.0215/0.0155A	----	0.0185 + 0.0065	.2272	----	----	13	----	7 + 4
620	----	----	0.0155B/----	0.0155B/0.0145A	----	0.0155 + 0.0045	.1847	----	----	----	----	1 UNCH
623	0.0115	0.0115	#0.0115/*0.0115	0.0115/*0.0110A	----	0.0095 + 0.0010	.0956	----	----	3	----	3 UNCH
632	0.0050	0.0050	#0.0050/*0.0050	0.0050/*0.0050	----	0.0035 NEW	.0168	----	----	5	----	5 + 5
634	0.0025	0.0025	#0.0025/*0.0025	0.0025/*0.0025	----	0.0035 NEW	.0149	----	----	2	----	2 + 2
636	----	----	----	0.0015B/*0.0075	----	0.0025 + 0.0005	.0087	----	----	----	----	3 UNCH
642	----	----	----	0.0010B/*0.0065	----	0.0010 UNCH	.0018	----	----	----	----	3 UNCH
645	----	----	----	0.0010B/*0.0060	----	0.0010 UNCH	.0016	----	----	----	----	1 UNCH
650	----	----	----	----/*0.0055A	----	0.0005 UNCH	.0001	----	----	----	----	2 UNCH
655	----	----	----	----/0.0055A	----	0.0005 UNCH	.0000	----	----	----	----	3 UNCH
660	----	----	----	----/0.0050A	----	0.0005 UNCH	----	----	----	----	----	1 UNCH
666	----	----	----	----/*0.0050A	----	0.0005 UNCH	----	----	----	----	----	1 UNCH
700	----	----	----	----/0.0045A	----	0.0005 UNCH	----	----	----	----	----	2 UNCH
750	----	----	----	----/0.0040A	----	0.0005 UNCH	----	----	----	----	----	3 UNCH
775	----	----	----	----/0.0050A	----	0.0005 UNCH	----	----	----	----	----	10 UNCH
TOTAL										30		56 + 16
JUL26												
600	----	----	0.2310B/----	0.2310B/0.1715A	----	0.2245 + 0.0700	.6619	----	----	----	----	7 UNCH
600	0.2425	0.2425	0.2810B/0.2425	0.2810B/0.2155A	----	0.2695 + 0.0645	.6279	----	----	1	----	1 UNCH
620	----	----	0.1580B/----	0.1580B/0.1120A	----	0.1460 + 0.0405	.4558	----	----	----	----	10 UNCH
625	0.1020	0.1020	0.1385B/0.1020	0.1385B/0.0975A	----	0.1270 + 0.0350	.4114	----	----	5	----	10 UNCH
635	0.0960	0.0960	0.1070B/0.0960	0.1070B/0.0740A	----	0.0965 NEW	.3311	----	----	1	----	1 + 1
640	----	----	0.0670B/----	0.0670B/0.0460A	----	0.0600 + 0.0200	.2560	----	----	----	----	3 UNCH
640	----	----	0.0945B/----	0.0945B/0.0650A	----	0.0840 + 0.0230	.2954	----	----	----	----	1 UNCH
645	----	----	0.0840B/----	0.0840B/0.0575A	----	0.0740 + 0.0205	.2641	----	----	----	----	1 UNCH
650	----	----	0.0745B/----	0.0745B/0.0510A	----	0.0655 + 0.0185	.2363	----	----	----	----	226 UNCH
655	----	----	0.0425B/----	0.0425B/0.0300A	----	0.0375 + 0.0125	.1661	----	----	----	----	1 UNCH
655	----	----	0.0670B/----	0.0670B/0.0450A	----	0.0580 + 0.0165	.2112	----	----	----	----	5 UNCH
660	----	----	0.0365B/----	0.0365B/0.0265A	----	0.0320 + 0.0105	.1432	----	----	----	----	3 UNCH
660	----	----	0.0600B/----	0.0600B/0.0400A	----	0.0520 + 0.0150	.1899	----	----	----	----	2 UNCH
670	----	----	0.0485B/----	0.0485B/0.0325A	----	0.0415 + 0.0120	.1528	----	----	----	----	452 UNCH
680	----	----	0.0390B/----	0.0390B/0.0265A	----	0.0335 + 0.0100	.1237	----	----	----	----	3 UNCH
685	----	----	0.0520B/----	0.0520B/0.0355A	----	0.0430 + 0.0110	.1396	----	----	----	----	2 UNCH
690	----	----	0.0315B/----	0.0315B/0.0220A	----	0.0270 + 0.0080	.1001	----	----	----	----	226 UNCH
705	----	----	0.0225B/----	0.0225B/0.0170A	----	0.0200 + 0.0060	.0739	----	----	----	----	1 UNCH
750	----	----	----	0.0025B/0.0090A	----	0.0040 + 0.0010	.0162	----	----	----	----	1 UNCH
750	0.0105	0.0105	0.0105/*0.0105	0.0105/0.0100A	----	0.0080 NEW	.0295	----	----	9	----	9 + 9
TOTAL										16		965 + 10
HXE PUT		COPPER OPTIONS										
JUN26												
500	----	----	----	----/0.0040A	----	0.0005 UNCH	----	----	----	----	----	26 UNCH
525	----	----	----	----/0.0040A	----	0.0005 UNCH	----	----	----	----	----	10 UNCH
585	0.0045	0.0045	0.0215B/0.0045	0.0215B/0.0045	----	0.0020 - 0.0155	.0044	----	----	3	----	4 + 3
595	0.0325	0.0325	0.0390B/*0.0115	0.0390B/0.0115A	----	0.0065 NEW	.0320	----	----	1	----	1 + 1
600	0.0300	0.0300	0.0385/0.0135	0.0535B/0.0135	----	0.0115 - 0.0440	.0777	----	----	115	----	116 + 114
601	0.0130	0.0130	0.0160/*0.0130	0.0575B/*0.0130	----	0.0125 NEW	.0896	----	----	73	----	73 + 73
602	0.0140	0.0140	0.0185/*0.0140	0.0615B/*0.0140	----	0.0135 - 0.0515	.1026	----	----	126	----	125 + 124
604	----	----	----/*0.0195A	0.0700B/0.0195A	----	0.0160 - 0.0595	.1362	----	----	----	----	1 UNCH
605	0.0425	0.0425	0.0425/0.0200	0.0750B/0.0200	----	0.0170 - 0.0645	.1539	----	----	65	----	64 + 63
610	----	----	----/0.0315A	0.1045B/0.0315A	----	0.0275 - 0.0875	.3119	----	----	----	----	24 UNCH
612	0.0370	0.0370	0.0370/*0.0365A	0.1185B/0.0365A	----	0.0340 NEW	.4050	----	----	1	----	1 + 1
613	0.0380	0.0380	0.0380/*0.0380	0.1260B/0.0380	----	0.0380 NEW	.4571	----	----	2	----	2 + 2
614	0.0400	0.0400	0.0440/*0.0400	0.1340B/0.0400	----	0.0425 NEW	.5112	----	----	4	----	4 + 4
615	----	----	----/0.0465A	0.1420B/0.0465A	----	0.0470 - 0.1085	.5669	----	----	----	----	1 UNCH
620	----	----	----/0.0740A	0.1860B/0.0740A	----	0.0780 - 0.1215	.8152	----	----	----	----	51 UNCH
625	----	----	----/0.1135A	0.2330B/0.1135A	----	0.1200 - 0.1255	.9353	----	----	----	----	15 UNCH
630	----	----	----/0.1595A	0.2815B/0.1595A	----	0.1670 - 0.1250	.9741	----	----	----	----	1 UNCH
632	----	----	----/0.1785A	0.3010B/0.1785A	----	0.1860 - 0.1250	.9831	----	----	----	----	1 UNCH
635	----	----	----/0.2080A	0.3305B/0.2080A	----	0.2155 - 0.1250	.9883	----	----	----	----	3 UNCH
645	----	----	----/0.3065A	0.4295B/0.3065A	----	0.3135 - 0.1260	.9983	----	----	----	----	1 UNCH
TOTAL										390		524 + 385
JUL26												
500	----	----	----	0.0010B/0.0065A	----	0.0010 - 0.0015	.0047	----	----	----	----	19 UNCH
500	----	----	#0.0050B/----	#0.0050B/0.0080	----	0.0015 - 0.0010	.0071	----	----	----	----	26 UNCH
500	----	----	0.0085B/----	0.0085B/0.0110A	----	0.0035 - 0.0040	.0144	----	----	----	----	10 UNCH
550	0.0275	0.0275	#0.0275/0.0155A	#0.0275/0.0155A	----	0.0120 - 0.0100	.0551	----	----	1	----	31 + 1
560	0.0360	0.0360	#0.0360/*0.0210	#0.0360/0.0210A	----	0.0170 - 0.0135	.0789	----	----	1	----	1 UNCH
575	----	----	#0.0560B/0.0330	#0.0560B/0.0330	----	0.0310 - 0.0230	.1404	----	----	----	----	1 UNCH
580	0.0500	0.0500	0.0675B/0.0395A	0.0675B/0.0395A	----	0.0380 NEW	.1692	----	----	200	----	200 + 200
585	----	----	0.0815B/0.0475A	0.0815B/0.0475A	----	0.0470 - 0.0335	.2039	----	----	----	----	30 UNCH
585	----	----	----/0.0650A	0.1040B/0.0650A	----	0.0640 - 0.0405	.2349	----	----	----	----	2 UNCH
590	----	----	----/0.0585A	0.0980B/0.0585A	----	0.0580 - 0.0400	.2437	----	----	----	----	0 UNCH
600	----	----	----/0.0860A	0.1400B/0.0860A	----	0.0870 - 0.0560	.3377	----	----	----	----	30 UNCH
600	0.1610	0.1610	0.1610/0.1090A	0.1665B/0.1090A	----	0.1105 - 0.0595	.3579	----	----	5	----	5 UNCH
615	----	----	----/0.1775A	0.2490B/0.1775A	----	0.1800 - 0.0795	.4976	----	----	----	----	1 UNCH
615	----	----	----/0.2015A	0.2710B/0.2015A	----	0.2045 - 0.0770	.4939	----	----	----	----	3 UNCH
620	----	----	----/0.1780A	0.2585B/0.1780A	----	0.1815 - 0.0860	.5572	----	----	----	----	1 UNCH
620	----	----	----/0.2055A	0.2825B/0.2055A	----	0.2085 - 0.0850	.5436	----	----	----	----	3 UNCH
620	----	----	----/0.2295A	0.3040B/0.2295A	----	0.2330 - 0.0820	.5339	----	----	----	----	2 UNCH
625	----	----	----/0.2100A	0.2950B/0.2100A	----	0.2125 - 0.0920	.6098	----	----	----	----	10 UNCH
630	----	----	----/0.2430A	0.3340B/0.2430A	----	0.2465 - 0.0975	.6589	----	----	----	----	1 UNCH
635	----	----	----/0.3300A	0.4140B/0.3300A	----	0.3320 - 0.0950	.6440	----	----	----	----	2 UNCH
650	----	----	----/0.4230A	0.5050B/0.4230A	----	0.4275 - 0.1075	.7631	----	----	----	----	101 UNCH
TOTAL										207		479 + 201

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METALS OPTIONS PRODUCTS

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PRELIMINARY

ALUMINIUM OPTIONS ON FUTURES

PLATINUM OPTIONS ON FUTURES

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
PAO CALL		NYMEX PALLADIUM OPTIONS										
AUG26												
1250	25.00	25.00	27.00B/21.10A	27.00B/21.10A	----	25.80 + 3.30	.3357	----	----	4	----	24 + 4
1400	----	----	9.00B/----	9.00B/9.40A	----	9.70 + 1.50	.1225	----	----	----	----	75 UNCH
1450	----	----	6.40B/----	6.40B/7.40A	----	7.20 + 1.10	.0900	----	----	----	----	0 UNCH
1500	----	----	----	4.30B/5.90A	----	5.30 + 0.70	.0660	----	----	----	----	16 UNCH
1550	----	----	----	2.70B/5.00A	----	3.90 + 0.40	.0485	----	----	----	----	10 UNCH
1600	----	----	----	1.60B/4.30A	----	3.00 + 0.30	.0368	----	----	----	----	175 UNCH
1700	----	----	----	0.40B/3.50A	----	1.80 + 0.10	.0217	----	----	----	----	20 UNCH
1800	----	----	----	----/3.00A	----	1.00 UNCH	.0120	----	----	----	----	100 UNCH
1900	----	----	----	----/2.60A	----	0.60 UNCH	.0071	----	----	----	----	400 UNCH
TOTAL										4		820 + 4
SEP26												
1235	----	----	60.60B/49.40A	60.60B/49.40A	----	58.60 + 7.30	.4455	----	----	----	----	1 UNCH
1300	----	----	43.80B/----	43.80B/37.30A	----	43.10 + 6.40	.3400	----	----	----	----	1 UNCH
1345	----	----	36.10B/----	36.10B/31.60A	----	35.90 + 5.90	.2851	----	----	----	----	1 UNCH
1400	----	----	29.40B/----	29.40B/26.50A	----	29.60 + 5.10	.2341	----	----	----	----	245 UNCH
1450	----	----	24.80B/----	24.80B/22.80A	----	25.20 + 3.70	.1981	----	----	----	----	50 UNCH
1500	19.00	19.00	21.70B/18.80A	21.70B/18.80A	----	21.70 + 2.50	.1694	----	----	5	----	200 UNCH
1515	----	----	20.30B/----	20.30B/18.90A	----	20.80 + 2.30	.1619	----	----	----	----	9 UNCH
1575	----	----	16.90B/----	16.90B/15.90A	----	17.40 + 2.30	.1349	----	----	----	----	25 UNCH
1600	----	----	15.60B/----	15.60B/14.80A	----	16.20 + 2.50	.1254	----	----	----	----	360 UNCH
1625	----	----	14.30B/----	14.30B/13.80A	----	15.10 + 2.70	.1167	----	----	----	----	20 UNCH
1665	----	----	12.50B/----	12.50B/12.40A	----	13.40 + 2.90	.1037	----	----	----	----	9 UNCH
1700	----	----	11.10B/----	11.10B/11.30A	----	12.10 + 2.80	.0937	----	----	----	----	65 UNCH
1800	----	----	7.70B/----	7.70B/8.90A	----	9.10 + 2.20	.0706	----	----	----	----	123 UNCH
1875	----	----	5.90B/----	5.90B/7.70A	----	7.40 + 1.80	.0576	----	----	----	----	25 UNCH
1885	----	----	5.60B/----	5.60B/7.50A	----	7.20 + 1.80	.0560	----	----	----	----	100 UNCH
1900	----	----	5.30B/----	5.30B/7.30A	----	6.90 + 1.70	.0538	----	----	----	----	15 UNCH
2000	----	----	----	3.60B/6.20A	----	5.30 + 1.30	.0414	----	----	----	----	50 UNCH
2100	----	----	----	2.50B/5.50A	----	4.20 + 1.00	.0328	----	----	----	----	30 UNCH
2200	----	----	----	1.60B/4.90A	----	3.40 + 0.90	.0264	----	----	----	----	5 UNCH
2400	----	----	----	0.60B/4.20A	----	2.30 + 0.60	.0177	----	----	----	----	15 UNCH
2550	----	----	----	0.10B/3.80A	----	1.70 + 0.40	.0131	----	----	----	----	50 UNCH
TOTAL										5		1399 0
DEC26												
1250	----	----	----	----	----	104.80 + 8.30	.4988	----	----	----	----	200 UNCH
1775	----	----	----	----	----	18.60 + 1.90	.1197	----	----	----	----	100 UNCH
1800	----	----	----	----	----	17.90 + 1.80	.1146	----	----	----	----	50 UNCH
2000	----	----	----	----	----	15.10 + 1.40	.0903	----	----	----	----	1 UNCH
3000	----	----	----	----	----	3.90 + 0.40	.0232	----	----	----	----	1 UNCH
TOTAL												352 0
MAR27												
1350	----	----	----	----	----	111.20 + 7.40	.4457	----	----	----	----	75 UNCH
TOTAL												75 0
PAO PUT		NYMEX PALLADIUM OPTIONS										
AUG26												
1175	----	----	48.80B/34.10A	48.80B/34.10A	----	35.70 - 9.70	.4152	----	----	----	----	22 UNCH
1200	----	----	65.20B/45.70A	65.20B/45.70A	----	48.50 - 12.00	.5062	----	----	----	----	39 UNCH
1300	----	----	149.40B/117.00A	149.40B/117.00A	----	124.10 - 16.20	.7696	----	----	----	----	10 UNCH
1400	----	----	243.30B/208.20A	243.30B/208.20A	----	216.20 - 16.70	.8774	----	----	----	----	1 UNCH
TOTAL												72 0
SEP26												
1000	----	----	----	9.60B/11.30A	----	9.70 - 1.10	.1039	----	----	----	----	100 UNCH
1050	----	----	19.80B/18.20A	19.80B/18.20A	----	17.00 - 2.60	.1689	----	----	----	----	140 UNCH
1100	----	----	36.70B/30.80A	36.70B/30.80A	----	29.90 - 5.10	.2620	----	----	----	----	5 UNCH
1150	----	----	60.40B/49.70A	60.40B/49.70A	----	49.80 - 8.00	.3727	----	----	----	----	141 UNCH
1200	----	----	91.40B/75.00A	91.40B/75.00A	----	77.20 - 10.10	.4841	----	----	----	----	175 UNCH
1250	----	----	128.60B/106.90A	128.60B/106.90A	----	110.90 - 11.20	.5816	----	----	----	----	4 UNCH
1300	----	----	170.00B/144.50A	170.00B/144.50A	----	149.50 - 11.70	.6598	----	----	----	----	18 UNCH
1355	----	----	----	----	----	195.70 - 12.40	.7250	----	----	----	----	21 UNCH
1360	----	----	----	----	----	200.10 - 12.40	.7299	----	----	----	----	12 UNCH
1375	----	----	236.40B/207.30A	236.40B/207.30A	----	213.20 - 12.70	.7443	----	----	----	----	100 UNCH
1460	----	----	----	----	----	290.20 - 14.70	.8077	----	----	----	----	75 UNCH
1465	----	----	----	----	----	294.80 - 14.90	.8108	----	----	----	----	150 UNCH
1550	----	----	399.80B/367.30A	399.80B/367.30A	----	374.10 - 16.00	.8545	----	----	----	----	100 UNCH
1575	----	----	423.50B/390.80A	423.50B/390.80A	----	397.70 - 15.90	.8649	----	----	----	----	25 UNCH
1650	----	----	495.30B/461.90A	495.30B/461.90A	----	469.10 - 15.40	.8915	----	----	----	----	50 UNCH
1925	----	----	763.60B/728.10A	763.60B/728.10A	----	736.00 - 16.80	.9498	----	----	----	----	75 UNCH
TOTAL												1191 0
DEC26												
1300	----	----	----	----	----	173.80 - 10.60	.5642	----	----	----	----	100 UNCH
1400	----	----	----	----	----	243.70 - 12.60	.6772	----	----	----	----	150 UNCH
1500	----	----	----	----	----	324.80 - 14.10	.7634	----	----	----	----	40 UNCH
TOTAL												290 0
MAR27												
1350	----	----	----	----	----	233.10 - 10.10	.5536	----	----	----	----	75 UNCH
TOTAL												75 0
PAW OOF		PALLADIUM WEEKLY FRIDAY OPTION Week										
JUN26												
1170	----	----	#21.00B/*15.20A	21.00B/*15.20A	----	28.30 + 7.50	.8331	----	----	----	----	1 UNCH
1300	----	----	----	----/*2.60A	----	0.10 - 0.10	.0000	----	----	----	----	10 UNCH
TOTAL												11 0
PLW OOF		PLATINUM WEEKLY FRIDAY OPTION Week4										
JUN26												
1600	----	----	#41.40B/9.70A	#41.40B/9.70A	----	9.80 - 14.10	.2704	----	----	----	----	34 UNCH
1700	----	----	#133.90B/76.20A	#133.90B/76.20A	----	82.90 - 22.10	.9810	----	----	----	----	3 UNCH
1825	----	----	----	----/1.90A	----	0.30 - 1.20	.0005	----	----	----	----	5 UNCH
1850	----	----	----	----/1.90A	----	0.10 - 0.90	.0000	----	----	----	----	7 UNCH
1875	----	----	----	----/1.90A	----	0.10 - 0.60	.0000	----	----	----	----	1 UNCH
1950	----	----	----	----/1.80A	----	0.10 - 0.10	----	----	----	----	----	1 UNCH
TOTAL												51 0
JUL26												
1575	----	----	#56.10B/33.80A	#56.10B/33.80A	----	34.50 - 7.80	.3529	----	----	----	----	5 UNCH
1600	----	----	#70.70B/43.80A	#70.70B/43.80A	----	45.20 - 9.00	.4270	----	----	----	----	10 UNCH
1625	----	----	#87.10B/55.60A	#87.10B/55.60A	----	57.70 - 10.50	.5023	----	----	----	----	5 UNCH
1675	----	----	#125.10B/84.60A	#125.10B/84.60A	----	88.10 - 13.80	.6461	----	----	----	----	5 UNCH
TOTAL												25 0
PO CALL		PLATINUM OPTIONS										
AUG26												
1650	----	----	49.30B/*30.60A	49.30B/*30.60A	----	47.50 + 9.40	.4364	----	----	----	----	20 UNCH
1675	31.50	31.50	39.50B/*24.70A	39.50B/*24.70A	----	38.30 NEW	.3738	----	----	1	----	1 + 1
1700	----	----	31.40B/*20.00A	31.40B/*20.00A	----	30.80 + 6.70	.3164	----	----	----	----	49 UNCH
1750	----	----	19.70B/*13.40A	19.70B/*13.40A	----	20.00 + 4.80	.2216	----	----	----	----	74 UNCH
1775	----	----	15.60B/*11.20A	15.60B/*11.20A	----	16.10 + 4.00	.1837	----	----	----	----	30 UNCH
1800	12.00	12.00	12.40B/9.50A	12.40B/9.50A	----	13.10 + 3.40	.1526	----	----	1	----	109 UNCH
1825	----	----	9.80B/----	9.80B/8.20A	----	10.70 + 2.90	.1267	----	----	----	----	56 UNCH
1850	----	----	7.70B/----	7.70B/7.20A	----	8.80 + 2.50	.1055	----	----	----	----	30 UNCH
1875	----	----	6.00B/----	6.00B/6.30A	----	7.20 + 2.00	.0873	----	----	----	----	58 UNCH
1900	----	----	4.70B/----	4.70B/5.70A	----	6.00 + 1.70	.0731	----	----	----	----	50 UNCH
1925	----	----	----	3.60B/5.20A	----	5.00 + 1.40	.0612	----	----	----	----	4 UNCH
1950	----	----	----	2.70B/4.80A	----	4.20 + 1.20	.0515	----	----	----	----	11 UNCH
1975	----	----	----	2.10B/4.50A	----	3.60 + 1.10	.0440	----	----	----	----	51 UNCH
2000	----	----	----	1.50B/4.20A	----	3.00 + 0.90	.0368	----	----	----	----	2 UNCH
2025	----	----	----	1.10B/3.90A	----	2.60 + 0.80	.0317	----	----	----	----	32 UNCH
2050	----	----	----	0.80B/3.60A	----	2.20 + 0.60	.0268	----	----	----	----	30 UNCH

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Side 73

PRELIMINARY

	GLOBEX OPEN	OPEN OUTCRY OPEN RANGE	GLOBEX HIGH/LOW	OPEN OUTCRY HIGH/LOW	OPEN OUTCRY CLOSE RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	OPEN OUTCRY VOLUME	GLOBEX® VOLUME	PNT VOLUME	OPEN INTEREST
PO CALL		PLATINUM OPTIONS										
AUG26												
2100	----	----	----	0.30B/3.30A	----	1.70 + 0.50	.0204	----	----	----	----	52 UNCH
2150	----	----	----	----/3.00A	----	1.30 + 0.30	.0154	----	----	----	----	1 UNCH
2175	----	----	----	----/2.90A	----	1.20 + 0.40	.0140	----	----	----	----	30 UNCH
2200	----	----	----	----/2.80A	----	1.00 + 0.20	.0117	----	----	----	----	15 UNCH
2250	----	----	----	----/2.60A	----	0.80 + 0.20	.0092	----	----	----	----	60 UNCH
2275	----	----	----	----/2.50A	----	0.70 + 0.20	.0080	----	----	----	----	30 UNCH
2300	----	----	----	----/2.50A	----	0.60 + 0.10	.0069	----	----	----	----	158 UNCH
2350	----	----	----	----/2.40A	----	0.50 + 0.10	.0056	----	----	----	----	15 UNCH
2400	----	----	----	----/2.30A	----	0.40 + 0.10	.0044	----	----	----	----	84 UNCH
2500	----	----	----	----/2.20A	----	0.30 + 0.10	.0032	----	----	----	----	153 UNCH
2600	----	----	----	----/2.10A	----	0.20 + 0.10	.0020	----	----	----	----	545 UNCH
2750	----	----	----	----/2.00A	----	0.10 UNCH	.0007	----	----	----	----	105 UNCH
3000	----	----	----	----/1.90A	----	0.10 UNCH	.0001	----	----	----	----	54 UNCH
TOTAL										2		1909 + 1
SEP26												
1700	----	----	68.30B/*49.20A	68.30B/*49.20A	----	67.40 + 10.70	.4050	----	----	----	----	15 UNCH
2000	----	----	18.20B/13.20A	18.20B/13.20A	----	19.10 + 5.80	.1365	----	----	----	----	202 UNCH
2100	----	----	11.60B/----	11.60B/9.40A	----	12.90 + 4.40	.0951	----	----	----	----	53 UNCH
2200	----	----	7.20B/----	7.20B/7.30A	----	8.70 + 3.10	.0660	----	----	----	----	2 UNCH
TOTAL												272 0
OCT26												
1615	115.10	115.10	122.70B/*94.90A	122.70B/*94.90A	----	121.20 NEW	.5416	----	----	4	----	4 + 4
1635	97.80	97.80	114.30B/*88.10A	114.30B/*88.10A	----	113.00 NEW	.5154	----	----	9	----	9 + 9
1650	----	----	108.40B/*83.30A	108.40B/*83.30A	----	107.20 + 14.20	.4962	----	----	----	----	2 UNCH
1690	----	----	94.10B/*71.80A	94.10B/*71.80A	----	93.30 + 13.30	.4473	----	----	----	----	175 UNCH
1700	----	----	90.80B/*69.10A	90.80B/*69.10A	----	90.20 + 13.20	.4357	----	----	----	----	11 UNCH
1720	----	----	84.70B/*64.20A	84.70B/*64.20A	----	84.20 + 12.80	.4130	----	----	----	----	1 UNCH
1775	----	----	69.90B/*52.40A	69.90B/*52.40A	----	70.00 + 11.90	.3559	----	----	----	----	65 UNCH
1800	----	----	64.20B/*47.90A	64.20B/*47.90A	----	64.50 + 11.60	.3325	----	----	----	----	4 UNCH
1900	38.50	38.50	46.10B/*33.50A	46.10B/*33.50A	----	47.30 + 11.00	.2541	----	----	10	----	27 + 2
1930	----	----	41.90B/*30.20A	41.90B/*30.20A	----	43.10 + 10.70	.2342	----	----	----	----	1 UNCH
2000	30.20	30.20	36.20/*23.80A	36.20/*23.80A	----	34.50 + 9.60	.1929	----	----	30	500	542 + 516
2050	----	----	28.80B/*20.20A	28.80B/*20.20A	----	29.40 + 8.70	.1676	----	----	----	----	6 UNCH
2100	----	----	24.70B/----	24.70B/*17.30A	----	25.30 + 8.00	.1463	----	----	----	----	15 UNCH
2125	----	----	22.80B/----	22.80B/16.00A	----	23.80 + 8.00	.1379	----	----	----	----	12 UNCH
2135	----	----	22.00B/----	22.00B/15.50A	----	23.20 + 8.00	.1346	----	----	----	----	12 UNCH
2200	----	----	17.80B/----	17.80B/12.90A	----	20.80 + 8.70	.1191	----	----	----	----	156 UNCH
2250	18.50	18.50	18.50/17.00	18.50/11.40A	----	18.40 + 8.20	.1060	----	----	50	----	51 + 50
2300	----	----	12.60B/----	12.60B/10.20A	----	14.70 + 6.10	.0881	----	----	----	----	7 UNCH
2375	----	----	9.70B/----	9.70B/8.80A	----	10.90 + 4.10	.0682	----	----	----	----	50 UNCH
2400	----	----	8.80B/----	8.80B/8.40A	----	10.10 + 3.70	.0636	----	----	100	----	607 + 80
2500	----	----	6.20B/----	6.20B/7.30A	----	8.30 + 3.30	.0520	----	----	----	----	365 UNCH
2600	----	----	4.40B/----	4.40B/6.50A	----	6.70 + 2.60	.0420	----	----	----	----	23 UNCH
2635	----	----	4.00B/----	4.00B/6.30A	----	6.20 + 2.40	.0390	----	----	----	----	200 UNCH
2650	----	----	----	3.80B/6.20A	----	6.00 + 2.20	.0378	----	----	----	----	25 UNCH
2700	----	----	----	3.20B/5.90A	----	5.60 + 2.00	.0350	----	----	100	----	391 + 85
2800	----	----	----	2.40B/5.40A	----	5.40 + 1.90	.0325	----	----	----	----	39 UNCH
2850	----	----	----	2.10B/5.20A	----	5.30 + 1.80	.0314	----	----	----	----	155 UNCH
2900	----	----	----	1.80B/5.00A	----	5.10 + 1.70	.0299	----	----	----	----	110 UNCH
2950	----	----	----	1.50B/4.80A	----	4.90 + 1.70	.0285	----	----	----	----	56 UNCH
3000	----	----	----	1.30B/4.60A	----	4.50 + 1.50	.0262	----	----	----	----	348 UNCH
3200	----	----	----	0.60B/4.10A	----	2.70 + 1.00	.0163	----	----	----	----	10 UNCH
3500	----	----	----	----/3.60A	----	1.60 + 0.60	.0098	----	----	----	----	10 UNCH
4000	----	----	----	----/3.20A	----	1.00 + 0.40	.0059	----	----	----	----	5 UNCH
TOTAL									500	303		3494 + 746
JAN27												
2360	----	----	----	----	----	26.40 + 2.10	.1261	----	----	----	----	100 UNCH
TOTAL												100 0
PO PUT		PLATINUM OPTIONS										
AUG26												
1400	----	----	6.30B/5.20A	6.30B/5.20A	----	4.10 - 1.30	.0550	----	----	----	----	324 UNCH
1500	----	----	#28.90B/17.90A	#28.90B/17.90A	----	17.50 - 4.30	.1915	----	----	----	----	172 UNCH
1525	----	----	#38.30B/23.70A	#38.30B/23.70A	----	23.60 - 5.50	.2433	----	----	----	----	24 UNCH
1550	----	----	#49.40B/30.90A	#49.40B/30.90A	----	31.30 - 6.60	.3019	----	----	----	----	210 UNCH
1575	----	----	#62.30B/39.60A	#62.30B/39.60A	----	40.50 - 7.80	.3650	----	----	----	----	56 UNCH
1600	----	----	#76.70B/50.10A	#76.70B/50.10A	----	51.60 - 8.80	.4313	----	----	----	----	223 UNCH
1650	----	----	#110.50B/75.70A	#110.50B/75.70A	----	78.60 - 11.30	.5634	----	----	----	----	32 UNCH
1675	----	----	#129.70B/90.90A	#129.70B/90.90A	----	94.40 - 12.70	.6260	----	----	----	----	56 UNCH
1700	----	----	#150.20B/107.70	#150.20B/107.70	----	111.90 - 13.90	.6835	----	----	----	----	69 UNCH
1725	----	----	#171.60B/125.90	#171.60B/125.90	----	130.80 - 15.00	.7343	----	----	----	----	45 UNCH
1750	----	----	#193.90B/145.50	#193.90B/145.50	----	150.90 - 15.90	.7783	----	----	----	----	150 UNCH
1775	----	----	#216.70B/166.30	#216.70B/166.30	----	172.10 - 16.60	.8161	----	----	----	----	15 UNCH
1800	190.50	190.50	#240.00B/187.90	#240.00B/187.90	----	194.00 - 17.20	.8472	----	----	1	----	20 UNCH
1850	----	----	#287.60B/233.00	#287.60B/233.00	----	239.60 - 18.20	.8944	----	----	----	----	200 UNCH
2000	----	----	#434.70B/376.70	#434.70B/376.70	----	383.70 - 19.80	.9631	----	----	----	----	1 UNCH
TOTAL										1		1597 0
SEP26												
1250	----	----	----	3.10B/6.10A	----	3.70 - 0.30	.0350	----	----	----	----	10 UNCH
1325	----	----	#10.20B/----	#10.20B/10.50A	----	8.90 - 0.80	.0756	----	----	----	----	20 UNCH
1400	----	----	#23.60B/19.90A	#23.60B/19.90A	----	18.80 - 1.80	.1422	----	----	----	----	20 UNCH
1500	----	----	#56.00B/43.80A	#56.00B/43.80A	----	43.60 - 4.10	.2748	----	----	----	----	65 UNCH
1525	----	----	#67.40B/52.40A	#67.40B/52.40A	----	52.50 - 4.90	.3144	----	----	----	----	15 UNCH
1600	----	----	#108.60B/85.50A	#108.60B/85.50A	----	86.90 - 7.10	.4391	----	----	----	----	20 UNCH
1625	----	----	#124.60B/98.80A	#124.60B/98.80A	----	100.80 - 7.80	.4802	----	----	----	----	10 UNCH
1650	----	----	#141.50B/113.30	#141.50B/113.30	----	115.60 - 8.50	.5200	----	----	----	----	42 UNCH
1675	----	----	#159.30B/128.80	#159.30B/128.80	----	131.50 - 9.20	.5584	----	----	----	----	15 UNCH
1700	----	----	#178.00B/145.20	#178.00B/145.20	----	148.30 - 9.80	.5947	----	----	----	----	20 UNCH
1850	----	----	#303.30B/260.20	#303.30B/260.20	----	265.40 - 12.40	.7637	----	----	----	----	16 UNCH
TOTAL												253 0
OCT26												
1300	----	----	15.00B/----	15.00B/16.00A	----	14.20 - 0.60	.0947	----	----	----	----	4 UNCH
1400	----	----	36.50B/32.60A	36.50B/32.60A	----	31.20 - 1.80	.1814	----	----	----	----	10 UNCH
1450	----	----	52.90B/45.50A	52.90B/45.50A	----	44.60 - 2.50	.2386	----	----	----	----	2 UNCH
1500	----	----	73.80B/62.20A	73.80B/62.20A	----	61.90 - 3.30	.3026	----	----	----	----	20 UNCH
1600	----	----	128.20B/107.90A	128.20B/107.90A	----	109.00 - 5.10	.4381	----	----	----	----	28 UNCH
1630	136.20	136.20	147.40B/123.90A	147.40B/123.90A	----	126.10 NEW	.4778	----	----	4	----	4 + 4
1650	----	----	160.80B/136.50A	160.80B/136.50A	----	138.20 NEW	.5035	----	----	----	150	150 + 150
1690	----	----	----/161.80A	162.70B/161.80A	----	164.10 - 7.10	.5524	----	----	----	----	175 UNCH
1700	----	----	#196.40B/168.50	#196.40B/168.50	----	170.80 - 7.40	.5640	----	----	----	----	79 UNCH
1720	----	----	----	----	----	184.70 - 7.80	.5867	----	----	----	----	2 UNCH
1750	----	----	#234.50B/203.40	#234.50B/203.40	----	206.40 - 8.30	.6189	----	----	----	----	175 UNCH
1800	----	----	#274.80B/240.80	#274.80B/240.80	----	244.50 - 9.00	.6672	----	----	----	----	75 UNCH
1820	----	----	----	----	----	260.40 - 9.10	.6848	----	----	----	----	5 UNCH
1850	----	----	#316.90B/280.50	#316.90B/280.50	----	284.80 - 9.30	.7092	----	----	----	----	275 UNCH
1865	----	----	----	----	----	297.30 - 9.30	.7207	----	----	----	----	1 UNCH
1900	----	----	#360.30B/321.80	#360.30B/321.80	----	326.70 - 9.60	.7456	----	----	----	150	225 UNCH
1950	----	----	#405.00B/364.60	#405.00B/364.60	----	369.70 - 10.10	.7777	----	----	----	----	50 UNCH
2000	----	----	#450.50B/408.50	#450.50B/408.50	----	413.40 - 11.10	.8069	----	----	----	----	1 UNCH
2100	----	----	#543.70B/498.60	#543.70B/498.60	----	503.70 - 12.70	.8534	----	----	----	----	100 UNCH
2130	----	----	----	----	----	531.80 - 12.70	.8635	----	----	----	----	41 UNCH
2135	----	----	----	----	----	536.50 - 12.70	.8652	----	----	----	----	12 UNCH
2140	----	----	----	----	----	541.30 - 12.60	.8665	----	----	----	----	12 UNCH
2400	----	----	#834.80B/782.10	#834.80B/782.10	----	787.70 - 17.30	.9362	----	----	----	----	200 UNCH
2500	----	----	#933.80B/879.50	#933.80B/879.50	----	885.70 - 17.90	.9478	----	----	----	----	1 UNCH
TOTAL									300	4		1647 + 154
JAN27												
1500	110.00	110.00	#110.00/110.00	#110.00/110.00	----	95.10 - 6.90	.3207	----	----	10	----	150 + 10
1800	----	----	----	----	----	267.30 - 12.50	.6055	----	----	----	----	1 UNCH
1900	----	----	----	----	----	343.20 - 13.90	.6790	----	----	----	----	100 UNCH
2000	----	----	----	----	----	424.50 - 15.00	.7404	----	----	----	----	200 UNCH
TOTAL										10		451 + 10

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METALS OPTIONS PRODUCTS

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CME Group, Inc.
20 South Wacker Drive, Chicago, Illinois 60606-7499.
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PRELIMINARY

OPTIONS EOO'S AND BLOCKS

PRODUCT		STRIKE PRICE	EOO VOLUME	BLOCK VOLUME
OG CALL	COMEX GOLD OPTIONS			
JUL26	CALL			
OG		4025	0	50
TOTALS			0	50
AUG26	CALL			
OG		4150	0	200
OG		4200	0	252
OG		4400	0	50
TOTALS			0	502
SEP26	CALL			
OG		4300	0	500
OG		4600	0	1200
TOTALS			0	1700
OCT26	CALL			
OG		4415	0	50
TOTALS			0	50
DEC26	CALL			
OG		4900	0	40
OG		5460	0	200
TOTALS			0	240
OG PUT	COMEX GOLD OPTIONS			
JUL26	PUT			
OG		3900	0	40
OG		3950	0	50
OG		4000	0	40
TOTALS			0	130
AUG26	PUT			
OG		3650	0	215
OG		3700	0	252
OG		3790	0	50
OG		3900	0	200
OG		4000	0	252
TOTALS			0	969
SEP26	PUT			
OG		3700	0	50
OG		3800	0	200
OG		4000	0	100
TOTALS			0	350
OCT26	PUT			
OG		3735	0	100
TOTALS			0	100
DEC26	PUT			
OG		3060	0	200
OG		3800	0	277
TOTALS			0	477
SO CALL	COMEX SILVER OPTIONS			
SEP26	CALL			
SO		8500	0	60
TOTALS			0	60
OCT26	CALL			
SO		7000	0	50
SO		7500	0	50
TOTALS			0	100
DEC26	CALL			
SO		6500	0	125
SO		7000	0	35
SO		7500	0	400
TOTALS			0	560
JUN27	CALL			
SO		8500	0	200
TOTALS			0	200
SO PUT	COMEX SILVER OPTIONS			
AUG26	PUT			
SO		4700	0	60
SO		5400	0	30
SO		5500	0	125
TOTALS			0	215
SEP26	PUT			
SO		5500	0	60
TOTALS			0	60
MAR27	PUT			
SO		5500	0	35
TOTALS			0	35
HX CALL	COMEX COPPER OPTIONS			
AUG26	CALL			
HX		620	0	500
TOTALS			0	500
HX PUT	COMEX COPPER OPTIONS			
AUG26	PUT			
HX		580	0	400
TOTALS			0	400
SEP26	PUT			
HX		520	0	150
HX		570	0	150
HX		580	0	100
TOTALS			0	400
PO CALL	PLATINUM OPTIONS			
OCT26	CALL			
PO		2000	0	500
TOTALS			0	500
PO PUT	PLATINUM OPTIONS			
OCT26	PUT			
PO		1650	0	150
PO		1900	0	150
TOTALS			0	300
OG4 PUT	GOLD OPTIONS			
JUN26	PUT			
OG4		4000	0	50
TOTALS			0	50
OG2 CALL	GOLD OPTIONS			
JUL26	CALL			
OG2		4100	0	150
TOTALS			0	150

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METALS OPTIONS PRODUCTS

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PRELIMINARY

GMW MON GOLD WEEKLY MONDAY OPTION WEEK5

JUN26	PUT			
G5M		4000	0	50
TOTALS			0	50

GWW WED GOLD WEEKLY WEDNESDAY OPTION WEEK1

JUL26	PUT			
G1W		4025	0	150
TOTALS			0	150

GWR THU GOLD WEEKLY THURSDAY OPTION Week1

JUL26	PUT			
G1R		4000	0	100
TOTALS			0	100

GWR THU GOLD WEEKLY THURSDAY OPTION Week2

JUL26	CALL			
G2R		4050	0	150
TOTALS			0	150

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