

Gold (OG) Open Interest & Volume Heat Map

				GC	DLD (O				EST				
	GC 62 I	DTE		125	CZ1 DTE 96.9	S OF 8	. 201202	GC 182	G2 DTE 02.4		GC 244 I 179	DTE	
STRIKES	OG 31 [	V1 DTE	60 I	X1 DTE	OG 88 D	TE	OG 123	F2 DTE	OG 152	DTE	OG 180 I	H2 DTE	STRIKES
750	CALL	PUT	CALL	PUT	CALL	PUT	CALL	PUT	CALL	PUT	CALL	PUT	750
750 775			-		13	9	-	-			-		750 775
800													800
825													825
850													850
875													875
900													900
925													925
940													940
950													950
960													960
970													970
975											_		975
980						3					_		980
990		- 00		40		_					_		990
1000		39	<u> </u>	13		1	<u> </u>		<u> </u>		_		1000
1010 1020			<u> </u>			35	<u> </u>				_		1010 1020
1020		16	<u> </u>	4			<u> </u>				_		1020
1025		10	<u> </u>	4		4	<u> </u>				_		1025
1040						18							1040
1045			_			10	_				_	-	1045
1050				10		9							1050
1055						10							1055
1060													1060
1065													1065
1070													1070
1075													1075
1080													1080
1085						9							1085
1090						8							1090
1095													1095
1100				6		1,338							1100
1105													1105
1110						7							1110
1115						8							1115
1120						10							1120
1125													1125
1130						13					_		1130
1135			_			12	_				_		1135
1140 1145			_				_				_		1140
-		25		38		14					_		1145 1150
1150 1155		25	_	30		14	_				_		1155
1160											_		1160
1165						39							1165
1170						30							1170
1175						370							1175
1180						10							1180
1185													1185
1190						11							1190
1195													1195
1200	2	1,532		31	1	4,808		6	1	2,161			1200
1205						53							1205
1210		112				200							1210
1215						11							1215
1220				18		6							1220
1225		10				20		50	1	2		5	1225
1230		22				9							1230
1235			<u> </u>			7	<u> </u>				_		1235
1240		135	<u> </u>	7		1	<u> </u>				_		1240
1245						11			<u> </u>				1245
1250	2	65		86		2,014			2				1250
1255			<u> </u>			34	<u> </u>		<u> </u>		_		1255
1260			-	1		16 31	-	-	$\vdash$			-	1260
1265	0	D	0411	D.I.	0.11		0	P	0	P	0.41	P-1-	1265
STRIKES	CALL		CALL		CALL	PUT	CALL		CALL PUT OGG2		CALL	PUT	STRIKES
23	OG 31 [			X1 DTE	OG 88 D			F2 DTE	OG 152		OG 180 I		
		V1			CZ1				:G2		GCJ2		
	62 [				96.9				DTE 92.4		244 I 179		

				GC	DLD (O	G) OF S OF 8			EST				
	GC 62 I 179			125	CZ1 DTE 96.9			182	G2 DTE 02.4		GC. 244 E 1798	DTE	
STRIKES	OG 31 I		OG 60 I		OG 88 D		OG 123	F2 DTE	OG 152		OGI 180 E		STRIKES
	CALL	PUT	CALL	PUT	CALL	PUT	CALL	PUT	CALL	PUT	CALL	PUT	
1270		14	_	7		24				1.10			1270
1275 1280		19	-	1		17 9	-		3	140		6	1275 1280
1285		- '	_										1285
1290		6		1		39							1290
1295						9							1295
1300	5	39	2	15	21	271		22	1	21		10	1300
1305		5	4	6		5							1305
1310		6	_			30							1310
1315		13	_			25	_						1315
1320 1325		10 116	-	8		60 21	1	6		348		3	1320 1325
1330		26		- 0		27	<u> </u>	- 0		340			1330
1335		6				33							1335
1340		5				57							1340
1345		4		13		17							1345
1350	1	322		94		623		21	1	37		3	1350
1355		26	_	6		92							1355
1360		11	_			53	_						1360
1365 1370		17 118	-	8		29 61	_						1365 1370
1375		111	-	9		5		57		47		17	1375
1380		39				20							1380
1385		10		2									1385
1390		165		10	3	4		6		29			1390
1395		4		10		27							1395
1400	16	402	1	69	349	8,496		141	1	868			1400
1405		23	_	2		48							1405
1410 1415		80		31		333	_	6		5			1410
1415		16 16	-	1		5 41	-	6		3			1415 1420
1425		16		1		37		29		8			1425
1430		34		2		50				21			1430
1435		9		8		35							1435
1440		11		14		48		16		11		2	1440
1445		12		9		27							1445
1450	2	52	_	2,273	5	2,005	3	149		587		1	1450
1455		39	_	1		21	_					_	1455
1460 1465		20 16	-	5 11		28 27	_	4				2	1460 1465
1470		10	-	15		33				6			1470
1475		18		29		183		23		57		3	1475
1480		67		27		930		5		37			1480
1485	1	41		9		37							1485
1490		46		27		49		8					1490
1495		8		5		22		10		1			1495
1500	25	1,291	9	248	1,229	6,434	_	136	5	262		22	1500
1505 1510		34	-	27 97		152 8	_	10		107			1505 1510
1515		659	_	52		22	1	- 10		150		6	1515
1520		90	1	59		70	i i	12		100		1	1520
1525		405		4,044		491		82		397			1525
1530		40		84		72		244				200	1530
1535		30		20		24		4		78		6	1535
1540		152	_	409		85		9		15			1540
1545	_	76	-	14		22		29		215		000	1545
1550	2	1,616	7	212	2	2,588	1	318	9	685		600	1550
1555 1560	2	45 24	1	11 36		57 27		13		26 12		2	1555 1560
1565		11	1	10		41		- 10		26			1565
1570		195	T.	33		30		2		14			1570
1575	1	406	2	721		257		36		1,159		19	1575
1580		335	1	27		73		44		21			1580
1585		22	2	15		25		11		10			1585
1590		48	1	30		532		6		4			1590
1595		62		38		20	-	4		15			1595
1600	1		10		134		34	3,179	1	938	1	47	1600
1605 1610	3	48 62	1	40 69		64 56	<u> </u>	7 17		9		4	1605 1610
1615	1	49		24		78	1	8		U			1615
1620	1	617		31		573	Ė	5		12		1	1620
	CALL		CALL	DUIT			CALL			DIIT	CALL	DIIT	

	CALL			PUT	CALL	PUT	CALL	PUT	CALL	PUT	CALL	PUT		
STRIKES	31 DTE		OGX1 OGZ1 60 DTE 88 DTE						G2 DTE	OGH2 180 DTE		STRIKES		
	GCV1 GCZ1 62 DTE 125 DTE							182	G2 DTE	GC. 244 E				
	179	4.6 LOW		179	96.9		1792.4					1798.2 HIGH		

	GOLD (OG) OPEN INTER							-0-					
				GC	•	•	PEN IN /26/202		EST				
	GC 62 I 179			125	DTE 96.9			182	G2 DTE 92.4		GC. 244 E 1798	TE	
STRIKES	OG 31 I		OG 60 I		OG 88 D		OG 123		OG 152		OGI 180 E		STRIKES
SIRINES	CALL	PUT	CALL	PUT	CALL	PUT	CALL	PUT	CALL	PUT	CALL	PUT	SIRINES
1625	1	773		220	2	105		422	1	65		100	1625
1630 1635	1	233 89		96 104		469 79		9		69		5	1630 1635
1640	5	219		84		1,289		1		32			1640
1645	1	166		103		513		10		25		2	1645
1650 1655	10	5,604 71	1	479 34	55	3,751 107	1	631	1	422 5	1	655	1650 1655
1660	4	1,059	H-	592		227		14		28			1660
1665	2	362		94		224		5					1665
1670 1675	1	267 1,895	2	61 1,864	100	69 1,376	2	102 34	4	341		7	1670 1675
1680	i i	911	1	342	2	165		23	-	341	2		1680
1685	2	245	6	114	2	121		3		2			1685
1690	5 12	293	1	314 54	7 52	104		48		9 23		2	1690
1695 1700	49	355 3,944	12	1,972	3,939	176 6,053	18	6 1,076	1	1,713		517	1695 1700
1705	8	247	5	95	2	56				10			1705
1710	63	612	11	135	124	188	1	3		1		2	1710
1715 1720	13 21	116 1,244	4	617 86	54 70	61 803	1	2		250 39		2	1715 1720
1725	31	2,321	16	352	147	1,558	25	67	21	48		1	1725
1730	164	1,084	356	192	303	449	10	5	116	18		25	1730
1735 1740	39 379	470 528	11 135	184 43	121 89	139 484	1 5	57	25 139	47 152	2	3	1735 1740
1745	225	394	292	89	143	204	2	9	139	16	2	- 3	1745
1750	1,041	3,528	175	841	1,363	2,611	285	380	1,003	324	7,547	735	1750
1755	69	281	7	85	370	465	11	12 13	1	150		2	1755
1760 1765	686 211	440 152	217	576 24	346 20	305 268	3	13	1	46 12		10	1760 1765
1770	140	184	118	94	81	285	5	22	235	467	13		1770
1775	333	637	780	1,290	677	643	108	188	275	135	25	26	1775
1780 1785	397 824	1,289 348	174 49	205 64	173 473	517 193	6 18	11 40	15 13	45 11	112 26	26 5	1780 1785
1790	394	849	605	59	265	398	206	36	257	255	270	22	1790
1795	303	1,126	34	28	378	565	9	6	100	102	203	2	1795
1800 1805	2,225	1,581 142	1,075	418 47	4,249 632	1,427 537	<b>95</b>	<b>38</b>	<b>618</b> 4	<b>171</b> 1	<b>521</b>	2,506	1800 1805
1810	1,229	565	669	250	732	524	44	52	53	55		4	1810
1815	327	278	250	87	308	281	12	5	26	2	2	1	1815
1820 1825	292 1,608	171 205	270 1,624	220 375	553 3,633	743 486	705	80	98 409	44	44 1	46 5	1820 1825
1830	888	235	214	112	270	369	287	266	3	6		2	1830
1835	238	68	135	56	130	223	95	20	104	101			1835
1840 1845	1,177	61 27	159 111	58 13	277 51	427 41	3	7 3	263 69	252	2		1840 1845
1850	3,215	447	956	72	8,725	889	43	53	1,664	77	76	11	1850
1855	341	27	169	4	136	18	28	10	164	1			1855
1860 1865	806 187	46 38	50 68	26 5	408 93	525 96	7 11	11	23	14			1860 1865
1870	630	68	231	20	93 56	96 36	25		43	1			1870
1875	2,052	290	1,140	118	1,085	379	610	10	81	35	61	70	1875
1880	257	15	1,339	18	555	273	45	5	1		3	3	1880
1885 1890	247 655	35 901	110 198	133	377 336	331 284	5 7		22	9	7	3	1885 1890
1895	395	170	112	22	192	168	2		10			2	1895
1900	6,282	341	6,252	27	6,398	557	1,148	6	2,556	277	182	65	1900
1905 1910	157 694	12 19	41 53	54 4	32 126	91	283 7	1	15 628		3		1905 1910
1915	189	13	251		408	376	7		232	169			1915
1920	539	26	57		357	153	7	4	100		5		1920
1925 1930	1,226 247	56	1,060 178		389 257	122	76 9	10	290 73	170	18		1925 1930
1935	175	3	37		187	132	14		13		J		1935
1940	296	12	27		87	22	33		7			1	1940
1945	2 174	1	28 3,496		64 5.004	20	9	40	627		3		1945
1950 1955	2,174	6 4	72	1	5,994 203	274	277 8	10	637	8	266		1950 1955
1960	162		45		114	17	100		9		1		1960
1965	60	2	57		102	75	5		5		1		1965
1970 1975	188 579	34	106 744	2	86 1,528	52	17 42		425		12		1970 1975
	3.3	07		_	.,525	02			.23				

	CALL			PUT	CALL	PUT	CALL	PUT	CALL	PUT	CALL	PUT		
STRIKES	31 DTE		OGX1 OGZ1 60 DTE 88 DTE						G2 DTE	OGH2 180 DTE		STRIKES		
	GCV1 GCZ1 62 DTE 125 DTE							182	G2 DTE	GC. 244 E				
	179	4.6 LOW		179	96.9		1792.4					1798.2 HIGH		

				GC	DLD (O	-	PEN IN		EST				
	GC 62 I 179	DTE		125	CZ1 DTE 96.9			GC 182	G2 DTE 92.4		GC. 244 E 1798	TE	
STRIKES	OG 31 I		OG 60 D		OG: 88 D		00 123 CALL	F2 DTE PUT	OG 152 CALL		OGI 180 E		STRIKES
1980	450	1	457	2	467	326	19	101	117	101	OALL		1980
1985	112	1	41	1	40	020	9		11				1985
1990	91	1	285	6	71	15	24		2		20		1990
1995	58	1	148		99	1	7		6				1995
2000	5,664	3	1,369	5	11,047	859	586	2	3,453	13	14,034		2000
2005	70	2	55		178		6		69				2005
2010	89	2	90		111		8		23		25		2010
2015	112	2	20	1	133	4	10		31				2015
2020	85	6	535		71		24		2,008		6		2020
2025	845	10	424		355	200	203		442		19		2025
2030	91	8	55	1	42		18				4		2030
2035	52		63		236	150	30	20	5				2035
2040	51	1	33		58				18		4		2040
2045	49	2	21	2	129	2	21		102				2045
2050	501	66	578		3,333	17	369		573	1	412		2050
2055	22	1	45		116				5				2055
2060	55		31		750		28		2				2060
2065	76	1	45		62		3		7				2065
2070	39	1	83	- 4	105		13		8		0.075		2070
2075	357	3	1,498	1	14,242		54 9		66		3,875		2075 2080
2080	2,271	1	29 49	2	1,910		9		23		8		2080
2000	33	1	1,201	1	136	6	32		9		7		2000
2095	17		30	1	175	0	32		100		,		2095
2100	1,494	2	2,484	4	9,753	20	1,029		961		932		2100
2105	48		61		71	20	6		5		332		2105
2110	13		5	2	154		6		32				2110
2115	9		10		57		7		11				2115
2120	38		47	1	37		7		1,000		3		2120
2125	2.855		801		1,385		47		1,658				2125
2130	34		2		24		1		20		4		2130
2135	12		32	1	9		8		29				2135
2140	7		11		44				12		200	1	2140
2145	22		20		42		19		8				2145
2150	2,430	4	573		1,764		88		1,020		2,593		2150
2155	53		7		43		8		10				2155
2160	21		20		40		6		8				2160
2165	18		1		47				5				2165
2170	5		37		365		4		30				2170
2175	2,614		19		570		23		13		18		2175
2180	106		29		2,020		6				700		2180
2185	6		9		40		7		10				2185
2190	13		16		335								2190
2195	59		32		30				3				2195
2200	1,716	3	1,155		3,508		323		3,039		1,003		2200
2205	23		28		39		_		07				2205
2210	109		6		65		9		27				2210
2215 2220	5 17		6		43		27		78		700		2215 2220
2225	48		30		77 326		19 46		76		680		2225
2225	29		8		19		16		3		000		2225
2235	25		7		6		19		3				2235
2240	76		29		32		5		43				2240
2245	27		2		16		13		+5				2245
2250	7,711	2	53	5	13,527		1,033		411		7,548		2250
2255	2	_	13		40		25		16		.,		2255
2260	23				30		7						2260
2265	2		4		46				22		5		2265
2270	16		120		16		16		23				2270
2275	3		2,076		22		75		86				2275
2280	5		37		37		18		10		5		2280
2285			9		46								2285
2290	4		45		35				27		1		2290
2295	20		7		9								2295
2300	664	5	3,054	4	2,002	1	341		1,486		6		2300
2305	4				25		16						2305
2310	75		48		73		6		1				2310
2315			7		47						5		2315
2320	25				7		1		8				2320
2325	82		2		181		3						2325
2330	7				17		3		5				2330
	CALL	PUT	CALL	PUT	CALL	PUT	CALL	PUT	CALL	PUT	CALL	PUT	

	31 DTE		CALL	PUT	CALL PUT		CALL	CALL PUT		CALL PUT		PUT			
STRIKES			OGX1 OGZ1 60 DTE 88 DTE			OG 123		OGG2 152 DTE		OGH2 180 DTE		STRIKES			
	GCV1 GCZ1 62 DTE 125 DTE								G2 DTE	GC 244 I					
	1794.6 1				96.9	1792.4					1798.2				
		LOW									HIGH				

						S OF 8	/26/202						
	GC 62 I 179	OTE		125	CZ1 DTE 96.9			182	G2 DTE 92.4		GC- 244 E 1798	TE	
STRIKES	OG 31 I		OG 60 I		OG:		OG 123		OG 152		OGI 180 E		STRIKES
	CALL	PUT	CALL	PUT	CALL	PUT	CALL	PUT	CALL	PUT	CALL	PUT	
2340	25		10		31				2				2340
2350	79	1	69	1	1,015	91	400		344		275		2350
2360	27		6		177		10		9				2360
2370	9		57		109		5		20				2370
2375	73		12		166		4		2				2375
2380	17		15		40		3						2380
2390	71		6		5				84				2390
2400	948	2	721	1	1,028	2	431		462		34		2400
2410	13		19		122		4		4		7		2410
2425	39		20		54		16		2		1		2425
2450	42	8	60		389	6	19		12		274		2450
2475	72		1		15		2		27		5		2475
2500	803	21	291	1	25,782	93	392		1,408	1	47		2500
2525	54		16		28		4		28		125		2525
2550	19	4	18		367		29		50	10	7	1	2550
2575	17		24		85		23		41				2575
2600	674	1	345		1.464	1	63		129	2	165	2	2600
2625	20		64		97		- 00		120		100		2625
2650	8	1	6	2	57								2650
2675	25		4		397								2675
2700	47	1	6	1	4.836	1			195				2700
2725	47	- '	3	- 1	4,636	- 1			195				2725
2750	60	1											
	62	1	4		4,713								2750
2775	1		5		2								2775 2800
2800	87		77		1,209								
2825	15		-		5								2825
2850	70		7		350								2850
2875	10				12								2875
2900	110		84		56				61				2900
2925	15		7		27								2925
2950	25		638		29								2950
2975	1				40								2975
3000	462		43		30,053	1			26		74		3000
3100	12		52		69								3100
3200	29				1,334								3200
3300	46				69								3300
3400	53		10		1,001								3400
3500	9				973								3500
3600			33										3600
3700			8		11								3700
3800	8		31		430								3800
3900	51		7		31								3900
4000	665		89		3,239								4000
5000					992								5000
6000					136								6000
	CALL	PUT	CALL	PUT	CALL	PUT	CALL	PUT	CALL	PUT	CALL	PUT	
STRIKES	00		OG		OG:		OG		OG		OGI		STRIKES
	31 DTE 60 DTE 88 DTE  GCV1 GCZ1 62 DTE 125 DTE  1794.6 1796.9				-	123 DTE 152 DTE  GCG2 182 DTE 1792.4				180 DTE  GCJ2 244 DTE 1798.2			

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