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FINAL

PG36 BULLETIN #123@ SWISS FRANC PUT OPTIONS Wed, Jun 27, 2018 PG36

INDIVIDUAL CONTRACT PRICE DATA FOR OPEN, HIGH, LOW, CLOSE AND SETTLEMENT PLUS CLEARED VOLUME FIGURES REFLECT CME REGULAR TRADING HOURS SESSION ONLY. RTH VOLUME REFLECTS PIT TRADING AND CASH-FOR-FUTURES ONLY. VOLUME OR OPEN INTEREST (BOTH BEFORE AND AFTER THE LAST DAY OF TRADING) MAY BE AFFECTED BY: CASH FOR FUTURES, SPREADS, PRIOR DAYS' CLEARED TRADES (OUT-TRADES), POSITION ADJUSTMENTS, OPTIONS EXCERCISES, POSITIONS IN DELIVERY, OR POSITIONS IN A CASH SETTLEMENT CYCLE. B=BID A-ASK N=NOMINAL P=POST SETTLEMENT SESSION #=NEW CONTRACT HIGH PRICE *=NEW CONTRACT LOW PRICE R=RECORD VOL OR OPN INT. SETTLEMENT PRICE DETERMINED BY CME RULE 813. B=BID A-ASK N=NOMINAL P=POST SETTLEMENT CAB= (CABINET TRANSACTION) - 1/2 TICK VALUE = \$6.25 PRODUCT LISTINGS REPRESENT CONTRACTS WITH PRICE/VOLUME ACTIVITY AND/OR HAVE ESTABLISHED OPEN INTEREST. PRODUCTS ELIGIBLE TO TRADE BUT ARE INACTIVE DO NOT APPEAR IN THIS REPORT.

ADDITIONAL SWISS FRANC PUT Options **SETT. PRICE** VOLUME												
STRTKE	OPEN RANGE	HIGH	LOW	CLOSING RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	TRADES CLEARED	OPEN INTEREST		CONTRACT HIGH LOW	
SF OPT												
000 0018	2SF_OPT	(FUTURES	SETT0		.00170 + 0.00090	.214			50	UNCH	.00330в	.00080
005					.00320 + 0.00150	.345			120	UNCH	.00510B	.00120
010					.00550 + 0.00250	. 494			20	UNCH	.00720B .01250B	.00200
020					.01200 + 0.00430 .01610 + 0.00490	.758 .849			50 50	UNCH UNCH	.01250B .01180B	.00470
025 OTAL					.01010 + 0.00490	.049		0	290	UNCH	.011006	.00000
F OPT	4SF OPT	(FUTURES	SETT0	0)	01010 0 00220	502					01010-	00400
015 020					.01010 + 0.00320 .01360 + 0.00400	. 602 . 696			50 50	UNCH UNCH	.01010B .01360B	.00480
TAL					.01300 + 0.00400	.030		0	100	ONCH	.01300B	.00050
SF OPT JN18 D00	5SF OPT	(FUTURES	SETT0	0)	00005	008			100	IINGII	002608	0005
000 005					.00005 UNCH .00050 + 0.00030	.008			100 100	UNCH UNCH	.00260в .00390в	.0005
010					.00230 + 0.00160	.490			51	UNCH	.00560в	.0009
TAL					100250 1 0100200			0	251	o.rc	.005002	.0005
IU OPT	CHU OPT	(FUTURES	SETT0	.00005N	.00005 UNCH	011			2	UNCU	005205	.0006
990 995				.00005N .00015N	.00005 UNCH .00020 + 0.00005	.011 .042			2	UNCH UNCH	.00520в .00680в	.0006
000				.00013N	.00020 + 0.00003	.140			171	UNCH	.00870в	.0002
05				.00090N	.00200 + 0.00110	.296			183	UNCH	.00870B .01100B	.0007
10				.00200N	.00410 + 0.00210	.494		1	192 -	1	.01340в	.0012
)15)20				.00390N .00670N	.00720 + 0.00330 .01110 + 0.00440	.681 .819			7 233	UNCH UNCH	.01640B	.0020
20 25				.01030N	.01550 + 0.00520	.905			31	UNCH	.01950в .02060в	.0021
40 TAL				.02390N	.02990 + 0.00600	.991			3	UNCH 1	.02360в	.0037
G18	CHU OPT	(FUTURES	SETT0	0)				1	825 -	-		
75					.00035 + 0.00005	.039			5	UNCH	.00370в	.0012
85 90				.00080N .00120N	.00110 + 0.00030 .00170 + 0.00050	.105 .154			1 40	UNCH UNCH	.00590в .00730в	.0004
95				.00120N	.00270 + 0.00030	.222			50	UNCH	.00730B	.0014
000				.00280N	.00270 + 0.00080 .00400 + 0.00120 .00800 + 0.00230	.302		2 4	53	UNCH	.00910B .01110B	.0020
010				.00570N	.00800 + 0.00230	. 494		4	6 +	3	.01590в	.0024
)20				.01070N	.01440 + 0.00370	.676			23	UNCH	.02180в	.0036
)35)55				.02160n .03950n	.02660 + 0.00500 .04520 + 0.00570	.858 .958			110 25	UNCH UNCH	.02650B .03210B	.0057
TAL P18	CHU OPT	(FUTURES	SETT 1	01010 - 61 0)				6	313 +	3		
080				01010 - 61.0)	.00200 + 0.00040	.135			1	UNCH	.01220в	.0018
90				.00300N	.00390 + 0.00090	.231			551	UNCH	.01530в	.0026
95				. 00400n . 00530n	.00530 NEW	. 290		1	1 +	1 1	.01710в	.0034
)00)05				.00680N	.00690 + 0.00160 .00890 + 0.00210	.353 .422		151 50	1103 + 151 +	50	.01900B .02120B	.0022
10				.00870N	.01130 + 0.00260 .01410 + 0.00300	.493			66	UNCH	.02350B	.0033
15				.01110N	.01410 + 0.00300	.561			25	UNCH	.02600в	.0031
30				.02050N	.02470 + 0.00420	. 735			101	UNCH	.03440в	.0048
35 40				.02420N .02810N	.02880 + 0.00460 .03300 + 0.00490	.778 .817			13 1	UNCH UNCH	.03750в .04080в	.0056
50				.03640N	.04180 + 0.00540	.874			10	UNCH	.04770B	.007
70 TAL				.05460N	.04180 + 0.00540 .06060 + 0.00600	.943		202	26 2049 +	UNCH	.04770B .05950	.0121
T18	CHU OPT	(FUTURES	SETT0	0)	01700 0 00000	563					02270-	0103
D25 DTAL				.01460N	.01780 + 0.00320	.563		0	100 100	UNCH	.02270в	.0103
C18	CHU OPT	(FUTURES	SETT. 1.	01860 - 62.0) .00630N .00750N	00740 - 0 00110	257			100	III.C.	01170-	0053
90 95				.00630N 00750N	.00740 + 0.00110 .00880 + 0.00130	.257 .294			100 50	UNCH UNCH	.01170B .01340B	.0052
00				.00880N	.01040 + 0.00160	.333			102	UNCH	.01540B	.0047
20				.01650N	.01920 + 0.00270 .02520 + 0.00360	. 503			2 7	UNCH	.02490в .03110в	.0056
30				.02160N	.02520 + 0.00360	.585				UNCH	.03110в	.0069
55 00				.03870n .07770n	.04360 + 0.00490 .08330 + 0.00560	. 749 . 904			360 46	UNCH UNCH	.04020в .05080в	.0106
TAL R19	CHU OPT	(FUTURES	SETT. 1.	02780 - 63.0)				0	667			
)25				02780 - 63.0) .01980N	.02240 + 0.00260	.469			1	UNCH	.02720в	.0090
040				.02760N	.03110 + 0.00350	. 566			į	UNCH	.03610B	.0114
)45 TAL				.03060N	.03440 + 0.00380	. 596		0	1 3	UNCH	.03900в	.0127
N19 30	CHU OPT	(FUTURES	SETT0	0) .02240N	02500 ± 0 00260	.446			100	UNCH	.02590в	.0189
35				.02240N .02480N	.02500 + 0.00260 .02760 + 0.00280	.474			100	UNCH	.02350В	.020
TAL								0	200			