OPENING BID DESCRIPTIONS							
Opening	Tick if Art	Min No Crds	Neg Dbl Thru	Description	Responses	Subsequent Auction	Passed Hand Bidding
1♣	Yes		7S	(16)17+	1D=0-7 , Other bid promise 8+ HCP 1H = a) 5+ S b) bal , 1S= 5+ H . , 1NT= 5+C 2C=5+D . 2D= 5D+ 4C or 5D 5440 , 2H= 12+ marmic , 2S= solid suit	1C-1D;1H 20+ or H 1C-1H;1S relay , 1C – 1S ; 2C relay 1C-2C ; 2D relay , 1C-2H;2S relay	
1♦	Yes	0	7S	10-16 HCP a) UNBAL w/ 4c M b) bal 11-13	1H/S 3+ F1 , , 1NT= FG relay, 2C- 2H ART 2S/3C/D= NAT weak	1D-1H;1NT 1D-1H ; 2C/D 4♥ UNBAL 1D-1H;2H bal w/4♥	1D-1H NAT 1D-2m NAT
1♥		5	7S	10-16 HCP	2C= FG relay , 2D= 8-13 w/Supp, 2H= 3-8 HCP w/ 3c sSupp. , 2S= weak w/S , 2NT= 11-15 w/ 4c SUPP 3C/D =NAT GT , 3H = PRE	1H-1S;1NT 3+ C 1H-1S ; 2C 3+ D	2C = NAT, 2D= SUPP 2NT = GT w/4+ SUPP 3C/D = shortness w/SUPP
1♠		5	7H	10-16 HCP	2C= FG relay , 2D= w/5+H 2H= 7-15 w/SUPP 2S= 3-8HCP w/3c supp. 2NT= 11-15 w/ 4c SUPP 3C/D/H =NAT GT , 3S= PRE		2C = NAT,2D=H , 2H SUPP 2NT = GT w/4+ SUPP 3C/D/H = shortness w/SUPP
1NT				14-16 HCP	2D/H = trf , 2S = C , 2NT =D or weak C+D , 3C = FG w/4441 dist or INV w/55 bothM, 3D= both minors w/shortH, 3H= both minors w/shortness in S , 3S= FG w/ 1444, 4C/D =SAT	1N-2S;3C accept 1NT-2NT;3D accept	1NT-3m NAT 1NT-2NT NAT
2♣		5	7S	11-16 HCP deny 4c M and UNBAL	2D =relay , 2M= NAT NF , 2NT= INV 3C= 6-9Hcp w/Supp 3X= NAT INV	2C-2D;2H 54 dist , 2C-2D;2S 6+	2H/S NAT , 2NT F1
2♦		5	7S	11-16 HCP a) 6+ D or b) 5D + 4+C	2H =relay , 2S = NAT NF , 2NT= INV 3C= 10-12 ♦ supp , 3D = 6 - 9	2D-2H;2S =4C.	2H/S NAT , 2NT F1
2♥		6		10-13	2NT-3D transfer and 3H= PRE		
2♠		6		10-13	2NT3H transfer and 3S=PRE		
2NT	Yes			12 – 15 HCP 55+ in minor	3H = NAT or FG w/ minor supp , 4C/D= PRE		
3♣		6		PRE	4♦ = ART slamtry		
3♦		6		PRE	4♣ = ART slamtry		
3♥		6		PRE	4♣ = ART slamtry		
3♠		6		PRE	4♣ = ART slamtry		
3NT	Yes			SAT 1st and 2nd	4♣= asking , 4♦=slamtry , 4♥= P/C		
4♣	Yes	7		PRE			
4♦	Yes	7		PRE			
4♥							
4♠							
4NT	Yes			Ask for spec. ace	5C 0 ace , 5D 1 ace …..		
HIGH LEVEL BIDDING							
RKC , 1st/2nd controls, DEPO,DOPI, Denial quebids in relay sequences , Splinter ,NGF							