DEFENSIVE AND COMPETITIVE BIDDING		LEADS AND SIGNALS					W B F CONVENTION CARD
OVERCALLS (Style : Responses : 1/2 Level ; Reopening)			OPENING L	LEADS S	TYLE		
Style : Natural, 6/17 HCP.		Lead In Partner's Suit		n Partner's Suit	PLAYERS :		
	Sui	it 3 rd /5 ^t	^h , 2 nd from 4 sm	nall cards		3 rd /5 th	Saveria Garcia
Responses : New suit 1/1, 2/1 and 2/2 : forcing.	N	NT 4th			3 rd /5 th		Noah Julliard CATEGORY : Green
Reopening : Nat shows less than good opening hand.	Subs	Subseq 4 th /NT - Attitude/Suit		e/Suit	Same as above		
1NT OVERCALL (2 nd /4 th Live ; Responses ; Reopening)			LE	ADS		SYSTEM SUMMARY	
Overcall : 16-18 HCP	Lea	Lead Vs. Suit			Vs. NT		
Responses : Stayman and transfers	Ac	$\frac{\mathbf{A}KJ10(+), \mathbf{A}Kx (+), \mathbf{A}x (+), \mathbf{A}}{\text{singl}}$		<u>A</u> x (+), <u>A</u>	<u>A</u> KQ(+), <u>A</u> Kx, <u>A</u> Kxx, <u>A</u> KJx		GENERAL APPROACH AND STYLE
Reopening : 10-13 HCP	Kin	ing $A\underline{K}, \underline{K}Q(+), \underline{K}x, singl$		1	$A\underline{\mathbf{K}}Jxx (+), \underline{\mathbf{K}}QJ(+), \underline{\mathbf{K}}Q10x(+)$		diamond 5th; Major 5 th ; 2♣ : Strong ; 2♦ : weak
After Pass 1m Pass 1M : 6 in the cheapest and 4 in the other.	Que	en $\underline{\mathbf{Q}}^{\mathbf{J}(+)}$,	\mathbf{Q} $\mathbf{U}(+), \mathbf{Q}(\mathbf{x})$		<u>Q</u> J10(+), <u>Q</u> J9(+)		2♥ : weak ; 2♠ : weak
JUMP OVERCALLS (Style ; Responses ; Unusual NT)	Jac	Jack $\underline{J}^{10(+)}, \underline{J}^{(x)}$			AJ10(+), KJ10(+), J109(+), J109(+), J108(+)		1NT : 15-17 HCP
One-suiter weak : 1m 2M / 1♥ 2♠ / 1M 3♦	10	10 <u>10</u> (x) <u>10</u> 9x(+) Q <u>10</u> 9(+)					
Two-suiter : 1m 2♦ = Ms / 1m 2NT = m ' + ♥	9				<u>9</u> (+)		2/1= GF ; 1M - 2min - 2M - 3min : 6+ min, GF.
1M 2M = M' + 4 / 1M 2NT = ms / 1M 3 = M' + 4	Hi-	Hi-X Hxxx, Hxx, Hxxx			Hxx <u>x</u> , H <u>x</u> x, Hxx <u>x</u> x		Drury ; Blackwood 41-30
DIRECT & JUMP CUE BIDS (Style ; Response ; Reopen)	Lo-	$L_{O}-X \qquad \underline{X}, xx\underline{x}, xxxx\underline{x}, \underline{X}x, x\underline{x}xx \qquad \underline{X}xx, \underline{X}x, x\underline{x}xx(+)$					
1M 3M = Ask for stopper / $1 \neq 3 \neq =$ preempt / $1 \neq 3 \neq =$ preempt		SIGN	ALS IN ORI	DER OF			
VS. NT (vs. Strong/Weak ; Overcall)		Partner's I	Lead De	clarer's L	ead	Discarding	
Vs Strong NT (14+ HCP) :	1	Count:H/L	even Cour	nt : H/L =	even	odd encouraging	SPECIAL BIDS THAT MAY REQUIRE DEFENSE
X = 5+min + 4Maj / 2♠ = majors / 2♦ = 6+ in a major	Suit 2	Hi = ENC	RG Su	uit prefere	nce	Count: H/L = even	
$2\Psi = 5\Psi + 4 + \min / 2 = 5 + 4 + \min / 2NT = \min \sigma$	3						
Vs Weak NT (9-13 HCP) : 2♠ = Ms / Transfers / X = 14 HCP + (responses : Stayman/transfers)	1	Count : H/L	- ovon Cou	nt : H/L =	011010	odd encouraging	
Z_{\bullet} - Ms / Transfers / X - 14 FICF + (responses : Stayman / transfers) Vs 1NT Overcall :		Hi = ENC		uit prefere		Count : H/L = even	
2 = both majors if opening of 1min / Transfers / $X = 8$ +HCP	NT 2	HI - ENC	NG 5L	un preiere.	nce	Count : H/L – even	
1 ♥ 1 NT 2 □ = transfer ♥ - 1 ♠ 1 NT 2 ♥ = transfer ♠	3						
VS.PREEMTS (Doubles ; Cue-bids ; Jumps ; NT Bids)							
VS WEAK TWO : Cue-bid = both min $/ 4m = 5m + 5$ in other M	DOLINIC						SPECIAL FORCING PASS SEQUENCES
2NT = 15-18 HCP (responses : Stayman and transfers).			DOL	JBLES	\rightarrow Some competitive sequences, when double is negative if pa		
VS MULTI : $2\Psi/2 \neq 3/3 = Nat/3 = Nat$, strong $3 \neq = Minors$ 4m : $5\Psi + 5m / 2NT = 15-18$ HCP (responses : Stayman and transfers)	T	AKEOUT DO	OUBLES (Sty	yle ; Resp	is short. \rightarrow When pass is forcing, bid is weaker than pass then bid.		
	STYLE : can be light if shaped.						
\rightarrow Take out doubles	Responses : natural and limit - Cue-bid forcing one round.						
VS. ARTIFICIAL 1□ OPENING (STRONG)	IN BAL POS : 8+ Pts. Responses : idem.						IMPORTANT NOTES
Double = take out for majors						Opening in 3 rd position can be weak (8+HCP)	
$1 \square / \Psi / = $ natural with values / $2 = $ natural with values 1NT = both minors / 2NT = both majors	SPECIAL, ARTIFICIAL & COMPETITIVE DBLS/RDLS						NV against vulnerable, preempt can be very weak (3+ H
2□/♥/♠ = Nat, weak		Negatives dou Double over fi			es.	PSYCHICS	
OVER OPPONENTS' TAKEOUT DOUBLE	- Informative and optional doubles.						rarely
XX = 11 HCP + / Fit jumps = weak /1M X $3y = 5y + 4M$; $4y = 10$ cards		Maximal over					
2NT = fit with 4 cards 11-12 HCP / 3NT = fit with 4 cards 13-15 HCP	- LIGHTNER doubles						

OPENING	TICK IF ARTIF ICIAL	MIN. NO. OF CARDS DESCRIPTION RÉSPONSES		SUBSEQUENT ACTION	MODIFICATION OVER COMPETITION AND WITH PASSE PARTNER						
1		3	10-23 HCP ;	1♦ = natural ; 1♥ = 4+♥ ; 1♠ = 4+♠ ;2♦ = 8-10 ,5 ♠ ; 2♥ = strong; 2♠ = strong ; 2♠ = 5♠+4♥5-9HCP							
1♦		3	10-23 HCP ; 5d+ or 4441	3♠ = 8-10 5♦ ; 2♥ = weak 2♠ = weak ; 2♠ = 5♠/4 ♥ 6-9 HCP							
1♥		5	10-23 HCP ; 5+♥	2♠ = weak; 2NT = 4♥ 14+ 3♠ = 11-15 3♥ ; 3♦ = invite 4♥ ; 3♥ = weak 4♥ with a shortness 3NT = balanced, 4♥, 13-15 HCP.	2∳ semi forcing game after 1NT	1 $ \bullet 1 \phi $ 3min = preempt 1 $ \bullet 2 \phi $ 3 $\phi $ = preempt / 1 $ \bullet X $ 2 $\phi $ = fit 1 $ \bullet 2 \phi $ 3 $\phi $ = meeting / 1 $ \bullet X $ 3 $\phi / \phi $ = fit 1 $ \bullet X $ 4 $ \phi / 4 \phi $ = 10 cards After pass :					
						$2\Phi = drury, 11+HCP with 3(+)\Psi$					
1♠		5	10-23 HCP ; 5+♠	2NT = 4♥ 14+ 3♠ = 11-15 3♥ ; 3♦ = invite 4♥ ; 3♥ =weak 4♥ with a shortness	2NT semi forcing game after 1NT	$1 \bigoplus 2 \bigoplus 3 \bigoplus / \Psi = Preempt$ $1 \bigoplus 2 \bigoplus 3 \Psi = Preempt / 1 \bigoplus X 3y = fit$ $1 \bigoplus X 2 \Psi = fit / 1 \bigoplus X 4y = 10 cards$					
				3NT = balanced, 4♥, 13-15 HCP.		After pass : 2 = drury, 11 + HCP with 3(+)					
1NT			15-17 HCP	2♠ = Stayman ; 2♠ = transfert ♠ ; 2NT= balanced invit 3♠ = transfert ♠ 3♠ = ask for major 5th 3♥ = 5/4 minor shortness in heart ; 3♠ = 5/4 minor shortness in spade 4♠ = majors ; 4♠ = transfer ♥ ; 4♥ = transfer ♠	1NT 2						
2♠	х		stong	2♦ = relay							
2♦			GF	2♥ =0-8not ace 2♦ = ace of maj 2NT=8+ not ace 3♦ = ace of $♠$ 3♦ = ace of $♠$ 3♥ = 2 aces red or black 3♥ = 2 aces m or M 3NT = aces $♠/♥ or ♠/♠$							
2♥		6	weak	2NT = Asking $3 \notin \phi = to play$ $4 \oint \phi = natural, GF$							
2♠		6	Preempt	2NT = Asking ; $3\phi/\phi$ = to play $3\psi = 6/7 \psi$, invit ; 3ϕ = invit $4\phi/\phi$ = natural, GF ; 4ψ = to play							
2NT			20-21 HCP Balanced	$3 = puppet; 3 \neq / = Transfer; 4 = Majors$							
3♠/3♦		6	Preempt	$3\Psi/\Phi = \text{nat}$, forcing ; $4\Psi/\Phi = \text{to play}$							
4 ♠ /4♦		6	Preempt in a major	4♥/♠ = no more to say							
3♥		6	Preempt	3ϕ , $4\phi/\phi$ = ask for stop ; 4ϕ = ask for stop							
3♠		6	Preempt	$4 \oint 4$, 5 Ψ = ask for stop ; 4Ψ = to play							
4♥		6	Preempt	4 ♠ , 5 ♠ /♦ = ask for stop							
4♠		6	Preempt	5 ♠/ ♦ = ask for stop							
3NT	Х	ļ	ARDxxxx(x) in minor (Sid Str : +Q)	4 = not a stopper in all suiter / 4 + = ask for shortness							
4NT	х		Minors								