DEFENSIV	E AND COMPETITIVE BIDDING	
	OVERCALLS	
1 level - 8 - 17 varies		
2 Level – 10 – 17 varie	-	
Transfer advances to o	vercall	
	1NT OVERCALL	
14-18 2 nd seat and 10-1	14 in 4 th	
Systems on over any 1	NT (including protective)	
	HIMD OVERCALLS	
T 11 377 1	JUMP OVERCALLS	
Jump overcalls – Weal	t 2 naturally unbid suits	
Onusuai ZN I – Lowes	t Z naturany undia suits	
DIE	RECT & JUMP CUE BIDS	
Cue = Michaels (1m, 2		
$\frac{\text{Cue - Michaels (III, 2}}{\text{1M, 2M} = \text{OM} + \text{mino}}$		
Jump cue – solid suit s		
р		
	VS. NT	
Cappalletti(weak)	Cappalletti(strong)	
Dbl = Penalty	Dbl = Single-suited	
2♣ = Single suited	2 . ≠ = mm	
2 ◆ = MM	$2 \blacklozenge = MM$	
$2 \mathbf{v} = \mathbf{v} + \mathbf{m}$	$2 \mathbf{v} = \mathbf{v} + \mathbf{m}$	
$2 \blacktriangle = \blacktriangle + m$	$2 \blacktriangle = \blacktriangle + m$	
2NT = mm		
	VS.PRE-EMTS	
Take-out double up to		
Double 4♥-5♦ = value		
Leaping & Non-Leaping		
	IFICIAL STRONG OPENINGS	
Dbl = MM		
Club bids = natural		
Lowest NT = mm	amptiva	
All jumps natural pre-	PONENTS' TAKEOUT DOUBLE	
	ONENIS TAKEOUT DOUBLE	
1'e and 3'e foreing		
1's and 3's forcing Transfers & Stephers of	over 1M (Note 8 & Note 3)	

	LEAT	OS AND SIGNA	ALS								
		NG LEADS ST									
	Lead	In Partner's Suit		tner's Suit							
Suit	2/4	Attitud									
NT	2/4										
			Attitude								
Subsequent	2/4		Attitud	e							
Other:											
LEADS											
	Vs. Suit			Vs. NT							
Ace	Att (Ax, AK)	Att (Az									
King	Count (AK, K			ck (AK, KQ)							
Queen	Att (KQ or QJ			Q or QJ or AQJT)							
Jack	AJT, KJT, JT			JT, JTx							
10	HT9x, T9x, T			T9x, Tx							
9	H98x, 98x, 9x			98x, 9x							
Hi-X	Attitude		Attitud Attitud	-							
Lo-X	1100000	attitude		-							
la :		ORDER OF I									
	er's Lead	Declarer's Lea		Discarding							
1 O=Enc		Count (Hi/Lo=Even)		O=Enc/E=Sp							
Suit 2 Count (Hi/Lo=Ever		Suit preference		Count (Hi/Lo=Even)							
3 Suit preference				Suit preference							
1 O=Enc/ E = Sp		Count (Hi/Lo=Even)		O=Enc/E=Sp							
NT 2 Count (Hi/Lo=Even)		Suit preference		Count (Hi/Lo=Even)							
3 Suit preference		-		Suit preference							
Signals:											
No smith											
		DOUBLES									
	m	EQUIE POLICE	EC								
TAKEOUT DOUBLES											
Up to $3 \triangleq (\text{excluding } 3 \triangleq) = \text{take-out}$											
$3 \spadesuit$ and above $= 1$	penalty										
CDECLAT	ADTIFICAL	0 COMPETE		DI C/DDI C							
		& COMPETIT		BLS/RDLS							
Support doubles				ntua 1							
Redouble of oppo			ound co	nurol							
Meckwell Escape	e over INIX(pe	naity) (Note 6)									

CATEGORY: Green NCBO: IBU Ireland **U26** EVENT: **PLAYERS:** Luca Crone & Matthew O'Farrell **SYSTEM SUMMARY** GENERAL APPROACH AND STYLE: 2/1, Aggressive RKC 1430 over M Minorwood over m (Note 6) 1NT = 14 - 16, may contain a 5CM or 6 minor Transfers over 1♣ (Note 1) Gazzilli over 1M and 1 ◆ (Note 4) Stenberg over 1M (Note 3) SPECIAL BIDS THAT MAY REQUIRE DEFENSE $2 • 1/2^{\text{nd}} = \text{multi } 3/4^{\text{th}} = 5 + \text{weak}$ $2 \vee /2 = 5 + \text{weak } (8-10 \ 1/2^{\text{nd}}, 5-10 \ 3/4^{\text{th}})$ Transfers over 1♣ (Note 1) Lebensohl (also over reverse) & Transfer Lebensohl (Note 4) Gazzilli (Note 4) Stenberg (Note 3) SPECIAL FORCING PASS SEQUENCES Over GF sequence Pass Forcing IMPORTANT NOTES Minorwood over m (Note 7) PSYCHICS: Rare

W B F CONVENTION CARD

ING	IF CIAL	so SS	JGH					
OPENING	TICK IF ARTIFICIAL	MIN NO CARDS	NEG DBL THROUGH	DESCRIPTION	RESPONSES	SUBSEQUENT ACTION	COMPETITIVE & PASSED HAND BIDDING	
1.		2+	4♦	11+2+♣'s may contain 5♦ if	Transfer Responses (Note 1) $2 = 10 + 5 = 9 - 11$	11X-1X+1 = 11-13 bal 2/3X+1	Jump shifts are fit jumps	
				5332	6+, 2M = 0-6 6+M, 2NT = relay 3+, 3+=6-9 5+	Bid stops up over inverted minor		
1 ♦		4+	4♦	11+ 4+♦ 's unbalanced	$2 \bullet = 10 + 4 + \bullet$, $3 = 10/11 6$ card suit	Bid stops up over inverted minor	Jump shifts are fit jumps	
				5+♦ unless 4441	2M = 0.66 + M, $2NT = relay to 3.4, 3.4 = 6.94 + 4$	Transfer rebids (Note 12)		
1♥		5+	4♦	5+ ♥ 's 11+	1NT = 6-11 SF, 2NT = Stenberg (Note 3)	Gazzilli	Jump Shifts are fit jumps	
					3 - 7 - 104 , 3 - 7 - 106 + 7 - 10			
1 🛦		5+	4♦	5+♠'s 11+	1NT - 6-11 SF, 2NT = Stenberg (Note 3)	Gazzilli	Jump shifts are fit jumps	
					$3 \clubsuit = 7-10 \ 4 \spadesuit$, $3 \spadesuit / \heartsuit = 7-10 \ 6 + \spadesuit / \heartsuit$, $1 \spadesuit - 4 \heartsuit = \text{splinter}$			
INT		bal	4♦	14-16 balanced	$2 \clubsuit$ = INV+ Enquiry, $2 \spadesuit / 2 \blacktriangledown$ = transfers, $2 \spadesuit$ = ♣ or	Break Major transfer = super accept		
					INV balanced, $2NT = \bullet$ or both m, $4 \bullet / 4 \lor = \text{transfer}$	Break minor transfer = like suit		
2*	✓			23+	2 ♦ = relay, Any other bid natural GF	2NT rebid = Good 22-24 Bal	3♣ = Puppet Stayman (Note 10)	
					Kokish	Suit natural F	3 ♦ /♥ = transfer 3 ♠ = Relay 3NT	
2 •	✓			$1^{\text{st}}/2^{\text{nd}}$ = weak only multi(Note 2)	2NT art enquiry. New suit forcing, double Jump			
				$3^{\text{rd}}/4^{\text{th}} = \text{weak 2 in } \bullet \text{s}$	Splinter 4♣ = Trump Ask (3/4 th) 4NT = RKC			
2♥		5(6+)		$1^{st}/2^{nd} = \text{good weak } 2(8-10)$	2NT art enquiry. New suit forcing, double Jump			
				$3^{\rm rd}/4^{\rm th} = \text{weak 2 in } \vee \text{s}$	Splinter 4♣ = Trump Ask 4NT = RKC			
2 🏚		5(6+)		$1^{st}/2^{nd} = \text{good weak } 2(8-10)$	2NT art enquiry. New suit forcing, double Jump			
				$3^{\text{rd}}/4^{\text{th}} = \text{weak 2 in } \blacktriangle \text{s}$	Splinter 4♣ = Trump Ask 4NT = RKC			
2NT		bal		20-22	$3 \clubsuit$ = Puppet (Note 10), $3 ♦ /3 \blacktriangledown$ = transfers			
					3 ♠ = Relay to 3NT, 3NT = 5 ♠ 4 ♥			
3 . *		6(7+)		6+*'s 5-10	$3 \bullet = \text{Trump Ask}, 3x = \text{Natural 1RF}, 3\text{NT to play}$			
3♦		6(7+)		6+ ♦ 's 5-10	3x natural 1RF, 3NT to play, 4♣ = Trump Ask			
3♥		6(7+)		6+ ♥ 's 5-10	3♠ natural 1RF, 3NT to play, 4♣ = Trump Ask 4NT = RKC (1430)			
3♠		6(7+)		6+ A 's 5-10	3NT to play, 4♣ = Trump Ask, 4NT = RKC (1430) 4♥ = Natural			
3NT	√	7+		Long solid minor no outside stop	4♣ = pass or correct. 4♠ = ask for singleton. 5♣ = pass or correct. 6♣ = pass or correct			
4♣/4♦		7(8+)		7+ suit 5-12	*	High Level Bidding		
4♥/4♠		` '				Fit Jumps	8-7	
5♣/5♦		8(9+)		8+ suit 7-12		Forcing Pass in GF auctions		
J -1-7 J ▼		-(-')				DOPI DEPO ROPI		

SUPPLEMENTARY NOTES

Note 1: Transfers over 1♣

```
1♣ (2+ may contain 5 • if 5332)
        1 \bullet = 4 + \checkmark (same as 1 \checkmark response)
                1 \lor = 2/3 \lor 11-13 balanced or 1345 11-13
                1NT = 17-19 balanced
                2 \vee = 4 \vee 11 - 15
                2NT = 16 + any of the following;
                    1. 16+ Long ♣ better than 3♣
                    2. 6+♣ 3♥
                    3. 5♣ 4♥
                All other bids are natural denying 4 v
        1 \lor = 4 + \land \text{ (same as } 1 \land \text{ response)}
                Responses same as above
        1 = \text{No } 4\text{CM } 5-11
                1NT=11-13 balanced but may also be 4414 not able to reverse
                2♣ = 5+♣ unbalanced
                2♦ = 17-19 balanced or a ♦ reverse
                2♥ = Natural reverse
                2♠ = Natural reverse
                2NT = GF, Long \clubsuit
                3 = 6 + 16 - 18 \text{ NF}
        1NT = GF with 5+ \bullet or bal GF without 5 \clubsuit
                2♣ = 6+♣ 11-14
                        2M = 5 + 4M unbalanced GF
                2 - 4 + 11 - 14
                2M = 5 + 4 + M not necessarily extras
                2NT = 11-13/17-19 bal
                3♣ = 6+♣ 15+
                3 - 4 + 15 +
```

 $3M = Splinter 4+ \bullet$ not necessarily extras

After 1X response and opener rebids 1X+1 (11-13 Bal) then $2 \clubsuit$ by responder is two-way checkback style (invitational or sign off in \spadesuit) and $2 \spadesuit$ is GF checkback

Same with 1NT Rebid (17-19) 2♣ is invitational or sign off in ♦ and 2♦ is GF checkback

Transfers continue over low level interference (X, 1 , 1)

Note 2: Multi

2 ◆ opening 1st or 2nd seat is a bad weak 2 in ♥ or ♠ with roughly 5-7 points, it may be a 5 card suit 2M is now a good weak 2 showing roughly 8-10 points

Responses:

$$2 \vee = P/C$$

$$2 = P/C$$

2NT = Artificial Enquiry

3 = 5 card min

 $3 \blacklozenge = 5 \text{ card max}$

 $3 \vee = 6$ card min

3 = 6 card max

3m = Nat F

3M = P/C

4♣ = Transfer to your major

4♦ = Bid your major

4M = Nat to play

Note 3: Stenberg

1M-2NT = Invitational with 3+M or GF with 4+M (on over double and competition)

- 3 Min 11-14
 - 3 ◆ Further shortage ask
- 3 ♦ Max 15+ no shortage: asking for responder's shortage
- 3 **♥** short **♣** 15+
- 3 **♦** short **♦** 15+

3NT short other major 15+

- 4♣/4♦ void min or max
- **4♥** void OM min
- 4♠ void OM max

Note 4: Gazzilli

On the following sequences $1 \checkmark - 1 \spadesuit$, $1 \checkmark / 1 \spadesuit - 1$ NT a rebid of $2 \spadesuit$ by opener is ART F

Responder bids:

```
2 ♦ is GF 8+

2 \checkmark = 5 \clubsuit 4 \checkmark 16 + GF
2M = 5M 4 + \clubsuit 11 - 14 NF
2NT = Natural 17 - 19 GF(direct 2NT = any 64 14 - 16)
3 \clubsuit = 5M 4 + \clubsuit 16 + GF
3 \spadesuit = 5M 4 + \spadesuit 16 + GF
3M = 6 + M 16 + GF
3M = 6 + M 16 + GF
3NT = Solid 6 + M 16 + GF
4x = 6 + M 4 + x 16 + GF
2M = weak preference 5 - 7
2 \spadesuit / 2NT = 3 suited hand (short in openers major) 5 - 7
3 \clubsuit / • = Natural 6 + suit 5 - 7
1 \checkmark - 1 \spadesuit : 2 \clubsuit - 2 \spadesuit = 5 / 6 \clubsuit 5 - 7 < 2 \checkmark
```

Over 1♦-1M 1NT 16+ and 2♣ by responder 8+ with similar responses

Note 5: Transfer Lebensohl(FANS)

Transfer lebensohl(FANS) over 1NT interference but ordinary lebensohl(FANS) over weak 2 double and reverse.

```
1NT - 2♠

X = t/o 6+ pts

2NT = Relay to 3♣

2NT-3♣:

PASS/3 • / 3 • = to play sign-off

3 • = Stayman and • stopper

3NT = Spade stopper

3 • / 3 • / 3 • = INV + transfers showing 9 + pts

3 • = Transfer cue bid is GF Stayman without • stop

3NT = Denies a • stop
```

Note 6: Meckwell Escape

1NT X(penalty)

Rdbl = Natural, penalty orientated

Pass = Puppet to 24, either a minor one-suiter or both major suits

Pass = \clubsuit suit, usually 5 cards

 $2 \blacklozenge = \blacklozenge$ suit, usually 5 cards

2♥ = 4+/4+ cards in both major suits

Opener may Pass or Correct to 4

 $2 \spadesuit = 6 + ♠$ constructive

2 = 4 + 4 and 4 + higher suit

 $2 \blacklozenge = P/C$.

 $2 \rightarrow = 4 + \rightarrow$ and 4 + higher suit

2 = P/C

2M = Natural, sign-off

Note 7: Minorwood

In GF auctions when a m is agreed

4 = Keycard in

4
ightharpoonup = 1 or 4 Keycards

 $4 \lor = 3 \text{ or } 0 \text{ Keycards}$

4 = 2 Keycards without the 2 Queen

4NT = 2 Keycards with the \clubsuit Queen

 $5 \bullet =$ Specific king ask

4 ♦ = Keycard in ♦

 $4 \lor = 1$ or 4 Keycards

4 = 3 or 0 Keycards

4NT = 2 Keycards without the ◆ Queen

5♣ = 2 Keycards with the ◆ Queen

 $5 \lor =$ Specific king ask

Note 8: Transfers over 1Mx

$$XX = 10 + No support$$

$$1 \blacktriangle = 4 + \blacktriangle 6 + 1F$$

$$1NT = 6 + 4.5 - 9$$

2 ◆ = Constructive Raise (7-10(bad)) 3/4 ♥

 $2 = \text{Bad Raise } (3-6) \ 3/4 = 3/$

2NT = Stenberg

$$3 4/3 = \text{Fit Jumps}$$

$$3 \lor = 5-9(bad) 4 \lor Distributional$$

1 **∧** X

$$XX = 10 + No support$$

$$1NT = 6 + 4.5 - 9$$

2 **♥** = Constructive Raise (7-10(bad)) 3/4 ♠

 $2 \blacktriangle = \text{Bad Raise } (3-6) \ 3/4 \blacktriangle$

2NT = Stenberg

$$3 4/3 4/3 = \text{Fit Jumps}$$

 $3 \blacktriangle = 5-9(bad) 4 \blacktriangle$ Distributional

Note 9: Leaping & Non-Leaping Michaels

Over $2 \checkmark /2 \land (\text{weak } 2)$:

Over
$$2 \blacklozenge$$
 (weak 2) $4 \clubsuit = \clubsuit + M \& 3 \clubsuit 4 \spadesuit = \spadesuit + M$

Over $3 \checkmark / 3 \blacktriangle$:

Note 10: Puppet Stayman

2**♣**-2**♦**-2NT-3**♣**/2NT-3**♣**:

$$4 = Both M slam try$$

4♦ = Both M no slam interest

$$3 = 5$$

$$3NT = No 4 \text{ or } 5CM$$

Note 11 Support Dbl/Redouble:

When opponents interfere below 2 of our M and after 1X(opener) - 1M(responder)

$$X = 3 \text{ of our } M 11 +$$

$$2M = 4 \text{ of our } M 11-14$$

Support redoubles applicable after the opponent has X after 1X(opener) - 1M(responder)

$$XX = 3$$
 of our M 11+

$$2M = 4 \text{ of our } M 11-14$$

Note 12 Transfer rebids over 1♦:

1♦ - 1M:

$$1NT = 11-145+ 4+ 4$$
 or any 17+

$$2M = 11-145+ 4M$$