THE **NEW** WINAWER REPORT

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From My Six Memorable Games

f the abundance of approaches available to White in the main line poisoned pawn, one whose theoretical reputation has improved greatly in recent years is that of an early h3 and g4. This idea was introduced by the late Robert Byrne, but it faded quickly as a result of the classic game Byrne-Uhlmann, Monte Carlo 1968, in which Uhlmann ventured a daring knight sacrifice, plunging the game into immense complications and achieving excellent play. For years the sacrifice was the standard—even the only—approved recipe for Black. But further practice and analysis has shown conclusively that it is unsound: in fact all the essential elements were known a few months after the game.

This issue considers the theory on Uhlmann's sacrifice, via a game that appears in no database: as it happens, one of my own games.

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Poisoned Pawn: Robert Byrne's 12 h3

Watkins-Coffey World Cadet (U17) Ch (1) Le Havre 1980

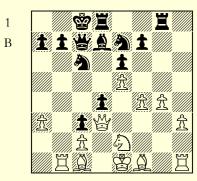
Sunday Press, 24 August 1980 p. 24 (Harding)

1 e4 e6 2 d4 d5 3 幻c3 夏b4 4e5 c5 5a3 夏xc3+ 6 bxc3 幻e7 7 營g4 營c7 8 營xg7 買g8 9 營xh7 cxd4 10 幻e2 幻bc6 11 f4 夏d7

12 h3

Byrne's idea. Of course 12 \(\mathbb{G} \) dxc3 13 h3 comes to the same thing.

12	•••	dxc3
13	買b1	0-0-0
14	₩d3	d4



15 g4(1) White cuts out ... 分f5, ... 始b6, and pressure down the g-file, and threatens to leave Black with no counterplay.

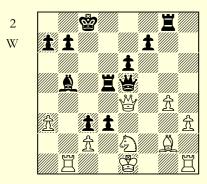
15 ... **E**xe5

It's easiest to give the theory as I knew it during this game first, and to reevaluate it later.

16	fxe5	∆ c6
17	買g1	Dg6
18	△ f4	

The critical alternative is 18 \(\text{\te}\text{\texi{\texi{\texi{\texi}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tet

18		₹)xf4
19	€xf4	₩ xe5-
20	€)e2	買d5
21	$\Delta g2$	b5
22	₩ e4	d3(2)



23 買xb5!?

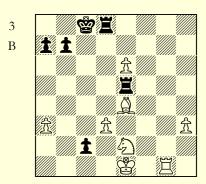
We have followed Byrne-Uhlmann to here but finally diverge. Byrne played 23 尝xe5, and after 23 ... 買xe5 24 買xb5 theory considered that 24 ... 買xe2+ (instead of the game's 24 ... 買xb5) secured an advantage.

I had remembered the theory in Moles to here, but was now on my own.

23		Ľxb5
24	₩ xe5	置xe5
25	cxd3	∄d8!
26	Ø e4?	

26 ... f5?

The right idea, but the wrong move order, allowing White an extra resource: better 26 ... c2 first.



28 ... 買xd3!

And White's position collapses. The finish was 29 買g8+ 愛c7 30 買g7+ 愛d8 31 e7+ 愛d7 32 買g4 買d1+ 33 愛f2 買d2 0-1.

White had to play 28 f6!. I had thought my planned 28 ... $\Xi \times 3$ 29 f7 Ξ f3 was winning, but this is hallucinatory: White has 30 $\Delta \times 2$, ∞/\pm , though Black has no better. This is why the game's move order is inaccurate: better 26 ... c2! 27 Ξ f2 f5 28 Δ f3 $\Xi \times 3$

All quite pleasant, but there's a curious epilogue. Some thirty years after the game I read Gligorić & Uhlmann's annotation of Byrne-Uhlmann RHM pp. 70-72 (game 19): 'after 23 🗒 xb5 🗒 xb5 24

資xe5 買xe5 25 cxd3 comes 25 ... 買d8 26 Qe4 c2! threatening both ... 買xd3 and ... f5 with excellent play' ... nihil novi sub sole*.

* * *

The passage of time has greatly changed theory's opinion on this line. From (1), 15 ... \(\) \(

A: 18 \(\(\text{14} \)?

After Byrne-Uhlmann, the game above appears to be the sole practical example of this move.

Watson points to the computer move 18 ... 買g5! as giving Black a strong attack and a large advantage. After 19 當f2 買xe5 (19 ... 資xe5 20 資g3±) 20 買g3, though, Black's edge appears minimal.

20 **s**)e2 買d5?

Uhlmann Schach 22/6, June 1968, p. 175 gave (as 'also good') 20 ... 点e4 21 徵c4+ 當b8 (with 'dynamic equality', Watson) 22 魚g2 魚xg2 23 買xg2 營e4 24 買f2 f5 ('about equal? 25 營d3!?' Moles). Here 22 買d1± improves but this is still a better prospect than the text.

21 **∆**g2?

Watson suggests 21 \(\begin{array}{c}\beta\) b4 or 21 a4! \(\beta\) xa4 22 \(\beta\)c4+ \(\beta\)c6 23 \(\beta\)g2.

Each of these draws the sting from the threatened ... \triangle b5 (21 Ξ b4 \triangle b5? 22 \cong g3! \pm \pm , illustrating why the bishop is

better left on f1) and leave Black with no counterplay; \pm in each case.

Both players gave 22 点xb5 点xb5 23 營xd4 点b1+24 含f2 资xd4+ 25 点xd4 買xg1 26 资xg1 点d8 (= Uhlmann; 'gives Black all the winning chances' Byrne *Chess Life 23/8, August 1968, pp.* 291-3). Uhlmann seems right.

23 ... 買xe5 24 買xb5 買xe2+

Uhlmann's suggested improvement, but is it really better? He analysed 25 當d1 買d2+ 26 當c1 買xc2+ 27 當b1 買d8 28 氫xb7+ 當c7 29 氫e4? 買e2 30 氫xd3∓ (cf. also Moles), but here 29 買b3 and 29 買f1 are about equal, as is Byrne's 28 買b3. The game continued 24 ... 買xb5 25 ⑤xc3 dxc2 26 當d2=; Uhlmann, short of time after spending ninety minutes on the sacrifice, made further errors and lost (1-0, 45).

So 18 \(\textstyle f4 \) gives equality at best.

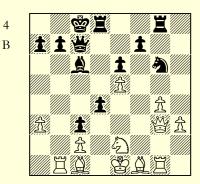
B: 18 \(\prescript{\pr

Uhlmann's recommendation in *Schach*: now a capture on e5 will either walk into a pin or allow an exchange of queens.

B1: (18 \(\text{\text{\text{\text{\text{B}}}}\ g3! \) 18 \(\text{...} \) d3

Uhlmann now gave 19 cxd3 c2 20 買b4 ⑤ xe5 21 ⑥ f4 買 xd3 22 ⑥ xe5 買 xg3

^{*} Not in my games anyway.



23 黛xc7 漢xg1 24 黛f4! as 'probably' advantageous for White; this is tolerable for Black after 24 ... 漢h1 25 漢c4 漢h8 26 愛f2 漢xf1+ 27 愛xf1 漢xh3並 Leisebein-Berndt, E. German corr (K15 jr) 1987 (0-1, 34).

But White has better: the simple 20 \(\subseteq\) b3\(\pm\) covers d3 and eliminates Black's counterplay, e.g. Maliangkay-Hyldkrog, Korning Mem corr 1998 (1-0, 38).

B2: (18 \(\text{\text{\text{\text{\text{B}}}}\g2!\) 18 ... \(\text{\ti}\text{\texi}\text{\text{\texi}\text{\text{\texit{\texi}\titt{\text{\text{\text{\text{\text{\text{\text{\text{\te

With the plan of 19 \(\text{\textit{Q}} \) g2 \(\text{\text{\text{\text{\text{w}}}}} \) xc2 with complications. After 20 \(\text{\text{\text{\text{g}}}} \) xb7, as in **Boll-Hyldkrog**, 14th World corr Ch \(\text{\text{\text{\text{\text{c}}}}} \) final -5 1982, White is winning though it's indeed complicated (1-0, 42).

Much clearer is 19 \(\modeleq\) b4! ('a significant improvement' McDonald ChessPublishing.com, April 2000; cf. FW p. 32), undermining the Black centre, \(\pm\pm\).

As so often this was already known long ago: Demarre-Vacca, French Ch, Lyon-Charbonnières 1968 Europe Échecs 11/121 (5 Feb. 1969) p. 15 (Vacca) continued 19 ... d3 20 萬xe4 d2+ 21 當d1 萬d5 22 氨xc3 dxc1=쌀+ 23 ③xc1±±, though White later went astray: 23 ... 萬c5 24 萬e3 ⑤b8 25 ⑤b2 萬c8 26 ⑤g2?! ⑤xe5 27 萬xe5? (27 萬b1! or 27 ⑤b3!, each ±±) 27 ... 萬xc3 28 쌀e1 쌀b6+ 29 ⑤a1 萬xa3 mate.

B3: (18 營g3!) 18 ... 買d7, 18 ... 買d5, 18 ... 資xe5, 18 ... 資xe5

Byrne's **18** ... 買**d5** (!') and Vacca's **18** ... 買**d7** are each well met by 19 ②g2±. Watson recommends **18** ... ②xe5, giving 19 ②f4 f6 20 買b4 營a5 21 ②g2 ②xg2 22 ②xe5 fxe5 23 營xg2 買d5. This is already ±/±± after 23 營f3 followed by ②f2-g2. Finally, 18 ... 登xe5 has had some practical success but simply 19 登xe5 is again ±.

Conclusion: 15 ... ②xe5? is indeed virtually refuted by 18 \subseteq g3! ▶

1 e4 e6 2 d4 d5 3 幻c3 ሷb4 4 e5 c5 5 a3 ሷxc3+ 6 bxc3 幻e7 7 ሤg4 ሤc7 8 ሤxg7 ቯg8 9 ሤxh7 cxd4 10 幻e2 幻bc6 11 f4 ሷd7 12 h3 dxc3 13 g4 0-0-0 14 ሤd3 d4 15 ቯb1(1)

15	16		17		18		19		
€)xe5?	fxe5	⊈ c6	買g1	€)g6	₫ f4?	₹xf4	€xf4	₩xe5+	≛
								Ïg5	=
					\ g3!(4)	d3	cxd3	c2	<u>++</u>
						<u></u> @e4	ളb3!		<u>++</u>
						€xe5	<u>₿</u> f4	f6	<u>+/++</u>

RHM GLIGORIĆ, Svetozar, & UHLMANN, Wolfgang, The French Defence (RHM 1975)—see issue 1.

FW MCDONALD, Neil, French Winawer (Everyman 2000)—see issue 2.

MLW MOLES, John L., The French Defence Main Line Winawer (Batsford 1975)—see issue 3.