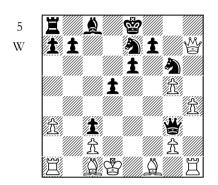
21 ... d4 22 營e4 幻e3+ 23 買xe3 fxe3 24 買b1 d3! 25 公xd3 買xd3+! 0-1.

B: 15 h4 \degg3

Since Williams' move order refinement fails to give any advantage, what of 15 h4 \(\mathbb{U}g3(5)\), which it seeks to avoid?



The queen move was recommended (with '!' but no further analysis) in the earliest mention of 15 h4, by Pietzsch Schach 22/5, May 1968, p. 122. But it has been under a cloud since its first trial in Hansen-Wirth, Denmark-Belgium corr 1972-73, a game that was widely

publicised and annotated Fernschach 34/1, Jan. 1973, pp. 6-7 and The Chess Player 3/463 (Hansen); Informator 15/227 (Marié); RHM game 18. White won in style after 16 h5 5 f4 17 wh8+ od7 18 5 b5+ 5 c6 19 5 xf4 wxf4 20 wxc3±± and 1-0, 30. Of 16 ... of f4 Marić says nothing, Hansen that it is best and forces White to play very precisely, and Gligorić/Uhlmann only that 'this was the point of Black's previous move'. It was left to Williams to point out that 16 ... e5! draws.

Iván Faragó gave 16 買h3! **慢g4+** 17 買f3 分f5 18 h5 士 in Informator 39. Williams gives 18 ... 分f8 '!' as leading to excellent play for Black. But 19 **慢h8** appears to favour White, e.g. 19 ... 公d4 20 **Qe2** 公xf3 (20 ... 公xe2 21 **慢**/6) 21 公xf3 **慢**/c4±, though it's still complicated.

Watson PtF-4 p. 254 gives both key moves in one line: 17 Se1 of 5 18 h5 of 8 19 Wh8! winning. (Williams is cited for 17 Se1; a puzzle.)

Conclusion: 15 h4! is still best.

1 e4 e6 2 d4 d5 3 负c3 鱼b4 4 e5 c5 5 a3 鱼xc3+ 6 bxc3 与e7 7 皆g4 皆c7 8 皆xg7 買g8 9 皆xh7 cxd4 10 含d1 dxc3 11 句f3 句bc6 12 句g5 句xe5 13 f4 買xg5 14 fxg5 句5g6(1)

15 <u> </u>	∆ d7!?	16 h4?	0-0-0	17 h5	€)f4!(2)		干干
		16 買b1	0-0-0	17 ₩ xf7	\□ f8	18 ₩ g7	$\infty/=$
	e5	16 h4!	⊉ e6	17 h5	€)f8	18 <u>₿</u> b5+	=
		16 買f1?!	0-0-0	17 <u>Q</u> b5+	⊈ d8!(3)	18 ₩ g7!	=
15 h4!	₩ g3 (5)	16 h5?	e5!				=
		16 買h3!	₩ g4+	17 買f3	€) f5	18 h5	\pm
•••	•••	•••	•••	17 \$ e1!			<u>±</u> ±

RHM GLIGORIĆ, Svetozar, & UHLMANN, Wolfgang, The French Defence. New York: RHM Press 1975. ISBN-10: 0-89058-010-3.

PtF-4 WATSON, John L., Play the French (4th edition). London: Gloucester (Everyman) 2012. ISBN-13: 978-1-85744-680-7.

AC:tF WILLIAMS, Simon, Attacking Chess: The French. London: Gloucester (Everyman) 2011. ISBN-13: 978-1-85744-646-3.

THE **NEW** WINAWER REPORT

Editor: Seán Coffey

A free, monthly electronic newsletter on the theory, practice, and history of the French Winawer. Available at http://www.irlchess.com/tnwr. Editor email: coffey@irlchess.com. © Seán Coffey 2013. All rights reserved.

Issue 1 January 19, 2013 ISSN 2326-1757

'Too Much French Defence Theory?'

John Watson introduces his December column at ChessPublishing.com with the conundrum above. An odd question to ask on a theory website! Perhaps he means that there's so much material that it can't all be covered by one lone column? For it's true that ChessPublishing is now the only one, ever since John Knudsen's *The Winawer Report* last appeared, over ten years ago. So stated, the problem is easy to solve. *The New Winawer Report* will be a (free) monthly newsletter on the theory, practice, and history of the French Winawer. As with John Knudsen's original, reader contributions of articles, analysis, and games are welcome: please email me, and I promise to respond promptly.

To start, here's a look at an old but ever-interesting variation, which Simon Williams has recently attempted to rehabilitate. All in all, though, I don't think he's quite right.

* * *

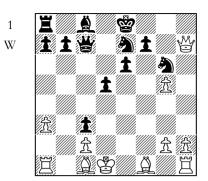
Euwe variation, former main line: 15 \(\tilde{\Q} \) e2? is bad after all

Simon Williams' recent book *Attacking Chess: the French* has an extended discussion of Euwe's 10 and line in the Winawer Poisoned Pawn. This is very rare these days, but undeservedly so: while best play seems to give Black roughly equal chances, you could say the same about the main line.

In Euwe's variation (1 e4 e6 2 d4 d5 3 \$\infty c3 \) \$\infty b4 \ 4 e5 c5 5 a3 \) \$\infty xc3 + 6 bxc3 \$\infty e7 7 \\ \infty g4 \\ \infty c7 8 \\ \infty xg7 \\ \infty g8 9 \\ \infty xh7 cxd4 10 \\ \infty d1!?), the former main line ran 10 ... \$\infty bc6 11 \\infty f3 dxc3 12 \\infty g5 \\ \infty xe5 13 f4 \\ \infty xg5 14 fxg5 \\infty 5g6(1). The original games featured 15 \(\infty d3? \), with poor results (after ... e5-e4), and

15 2e2?, with disaster (see Matulović-Tatai below). Theory now prefers 15 h4!, planning an immediate h-pawn march, when Black is in serious trouble: see for example Gärtig-Zhikharev, 'Baltic Sea: Sea of Friendship' corr 1980-83.

It's always good to take such verdicts with a grain of salt, and Williams p. 190



noticed that after 15 h4 營g3, the formerly standard 16 h5 is flawed, allowing Black to escape to an immediate draw with 16 ... e5!. So he suggests 15 鱼e2 as a refinement, planning to meet the usual 15 ... e5 with 16 h4! (instead of 16 宣f1?!), transposing to 15 h4 e5 16 鱼e2 but avoiding the awkward 15 ... 쌀g3.

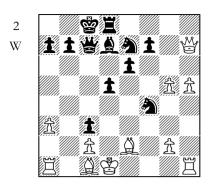
All quite plausible, and Watson *PtF-4 p. 254* cites this with approval, giving 15 \triangle e2 e5 16 h4 as a little better for White.

Well, it's true that 15 \(\tilde{\Q} \) e2 isn't the losing proposition it has sometimes been depicted. But it doesn't seem to offer the slightest advantage either, whereas 15 h4! does: White can improve later.

A1: 15 \(\alpha \) e2 \(\alpha \) d7!?

After 15 \(\text{\texi}\text{\text{\text{\ti}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\t

Taruffi-Tiller, European Junior Ch, Groningen 1974-75: 18 点f3 点f5 19 g4 点d4 (19 ... 曾e5!, e.g. 20 gx/5 点d3! 21 置f1 点b2+ and mate in three) 20 尝xf7



If instead (15 <u>Q</u>e2 <u>Q</u>d7 16 b4 0-0-0) 17 營xf7 買f8 18 營g7, Black has 18 ... 營c5 19 h5 ⑤f5!! 20 營xg6 ⑤g3干干 (21 買e1 ⑤e4!).

So is 15 ... \bigcirc d7 a forced win? No, White's problems arose because the plan of a quick h4-h5, almost always the correct one in this line, is wrong here: after 15 ... \bigcirc d7, it's already too late. Instead 16 \square b1 0-0-0 17 \square xf7 \square c5 is ∞ /=, e.g. 18 \square f1 (not 18 \square b4? e5 \square 18 ... \square xf1+ 19 \square xf1 \square f5!? or 19 ... e5.

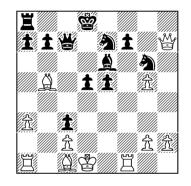
A21: 15 <u>A</u>e2 e5 16 h4!

There are only three examples, each transposing from 15 h4 e5 16 Qe2. Boisvert-MacDonald, CCCA corr, Canada 1970 continued 16 ... 如f8?! 17 營g7?! 如f5 18 營f6 公g3= (though 0-1, 37); here 17 營h8 gives White some advantage. After

the more natural 16 ... ②e6 17 h5 ⑤f8, von Semmern-Skorna (which Williams cites) and Romanowski-Blachmann, both E. German corr 1982, continued 18 ﴿d3?! 0-0-0, and White was summarily crushed in each case. Better 17 ② b5+ ⑤c6 18 ﴿d3, roughly equal after 18 ... a6 19 ② xc6+ ﴿ xc6 (20 g6 fxg6 21 hxg6 ﴿d4!).

A22: 15 🛕 e2 e5 16 買f1?!

Even the aimed-for lines above appear no better for White, but at least they improve on 16 買f1?! ②e6 17 ③b5+ 愛d8!(3):



'Still roughly equal, but White has to proceed with extreme caution', Williams. Old opinions varied widely, but all evidence pointed to a Black win:

18 **②**e3? d4 19 **③**g1 **씧**c5 20 **②**e2 **씧**d5 21 **罩**f3 **⑤**c7 was the stem game **Matulović-Tatai, Venice 1969** *Informator7/211 (Ivkov)*, where White was massacred (0-1, 41).

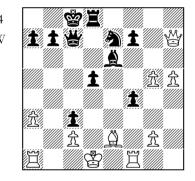
18 **萬xf7?** 營c5! Barcza or 18 ... 營b6! Euwe, and 18 h4? (Ivkov) 營c5! Gligorić/Uhlmann, are no good.

18 **貴b1** is Williams' suggestion, continuing 18 ... 曾c5 19 鱼d3 曾c7 and 'Black is fine'. The book is generally excellent

but this is a slip: simply 18 ... 登b6 wins (19 h3 a6; 19 買 b4 a5).

18 **公g7!** prepares **公**f6-f2 and restrains ... e4. Then 18 ... **公**c5 19 a4 **公**d4+ 20 **②**d3 **公**g4+ (... e4 being impossible) 21 **公**e1 **公**xg2 22 **日**b1 **公**c7 lets White off the hook via 23 **②**xg6! **②**xg6 24 **日**xf7+=. Best seems 19 ... **公**c7=.

Instead of 17 \(\tilde{\Omega} b5+\), Williams prefers 17 h4 (also Ivkov's suggestion in Informator), but finds Black has great attacking chances after 17 ... 0-0-0 18 h5 \(\tilde{\Omega} f4! \) 19 \(\tilde{\Omega} xf4 \ext{ exf4(4)}. \) This was spectacularly borne out by a game that, strangely, appears in no database:



Met. Life-IBM Research, corr 1971 (telephone consultation) Chess Life ぐ Review 27/4, Apr. 1972, pp. 243-44 (IBM Research): 20 営d3 (on 20 g6, IBM Research's intended 20 ... fxg6 21 hxg6 営c5 is not best as White survives with 22 営e1! (only thus), e.g. 22 ... シf5 23 営b1 总d7 24 g7 営e3 25 g8=営 and Black must take the perpetual; but 20 ... シf5! wins, e.g. 21 g7 シe3+ 22 営c1 シxf1 23 g8=営 営e5! 24 営g7 営e3+ 25 営b1 営b6+, or 21 国方 シe3+ 22 営xe3 fxe3 23 営g7 fxg6!++) 20 ... シf5 21 買f3 (21 営c1 シg3 22 買d1 d4+++)