THE NEW WINAWER REPORT

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Out of Order?

The celebrated *tabiya* of the main line Poisoned Pawn variation has been the launching point for many thousands of games. From (1), White has a plethora of different approaches, starting with an unusually wide immediate choice: of the 19 moves that do not lose material immediately, a remarkable 11 are 'theory'. The complexity is further increased by the myriad possible transpositions, many of which require treading a narrow path of acceptable move orders.

Moskalenko features one such move order issue in his recent book *The Wonderful Winawer*. The immensely complicated variations after 13 🖗xc3 generally have little in common with the older 13 ⑤g3, which is usually given as the 'solid' choice. But what if they are combined?

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Poisoned Pawn: 13 🖓 g3 as a prelude to 14 \vert xc3 and vice versa

In the Poisoned Pawn main line (1 e4 e6 2 d4 d5 3 $\bigcirc c3 \bigcirc b4$ 4 e5 c5 5 a3 $\bigcirc xc3+$ 6 bxc3 $\bigcirc e7$ 7 $\bigcirc g4 \bigcirc c7$ 8 $\bigcirc xg7 \boxdot g8$ 9 $\bigcirc xb7 cxd4$ 10 $\bigcirc e2 \oslash bc6$ 11 f4 $\bigcirc d7$ 12 $\bigcirc d3 dxc3$), the most critical continuation at present is 13 $\bigcirc xc3$. This is often, even usually, met by 13 ... 0-0-0, typically continuing 14 $\boxdot b1 \oslash f5$ 15 $\boxminus g1$ d4 16 $\bigcirc d3$, e.g. Shirov-Ganguly, Canadian Open, Edmonton 2009.

Moskalenko tWW p. 213 finds Black's move order is inaccurate since it allows 14 2g3!: he recommends that 13 2xc3 should be met by 13 ... 2f5!. Similarly after the older 13 2g3, he argues *p. 223* that 13 ... 0-0-0?! is a mistake that allows



14 \varphixc3!, and that 13 \dots d4! is correct. Is he right? This issue examines this idea and the 13 \varphig3 variation.

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A: White defers capturing the c3 pawn

Once upon a time theory's main line from (1) ran 13 2g3 0-0-0 14 2e2 2f515 2xf5 exf5 16 0-0 d4(2), and then followed Pachman: '17 **2** f3 secures White a small advantage, as Black must beware of moving 17 ... f6 (17 ... f6? 18 **2** d5; 17 ... **E**g6 18 **E**e1)' P65 p. 58; similarly P68 p. 50.



In retrospect it's odd to see the broad acceptance of this verdict, e.g. Keres *SbF-1 p. 298* 'after 17 \exists b1 f6 18 exf6 \exists gf8 Black has sufficient counterplay'; after 17 \bigcirc f3 White's position is slightly preferable' (similarly *SbF-2 p. 296*), and Euwe '13 \bigstar g3!' ... '17 \bigcirc f3!' ... White stands somewhat better' *Archives XXI/11* -12/64, 12f/36, Jun. 1972 (similarly *XXIV/10/74-2, 12f/39, Oct. 1975*).

A11: 17 🖉 f3 💆 e6

The most famous example is Sveshnikov-S. Webb, Hastings 1977-78 Informator 25/268 (Cvetković), where 18 買b1 was met by 18 ... 鱼a2!?. The justification is 19 螢xf5+? 愛b8 20 買a1 全e7 '!, with plenty of activity for Black,' Short The Sunday Telegraph, 27 Mar. 2005 (obituary tribute to Simon Webb). Though this gives Black some advantage, as does 20 ... d3, the right way is 20 ... \bigcirc c4! 21 \exists d1 d3! \mp (21 ... Bb6? 22 Bf2 d3+ 23 \bigcirc e3 Bb2, as in Wyker-Veenhuijsen, Netherlands M-class corr 1985, may be no better than equal though White resigned). Sveshnikov spurned the repetition with 19 \exists a1 \bigcirc e6 20 \equiv e1? and after 20 ... Bb6 lost resoundingly.

A12: 17 Af3 f6!?

And is $17 \dots f6!$? even prevented?. In three correspondence games $18 \bigcirc d5$ was met with $18 \dots fxe5!$ $19 \oslash xg8 \boxdot xg8(3)$.



After 20 fxe5 \pounds xe5!? the stem game Himstedt-Crane, World Cup III corr 1974-75 Gambit (California Chess Review) no. 11, Nov. 1975, p. 26 (Crane) (in no database) went astray via 21 \pounds f4?? \pounds xd3?? ($\frac{1}{2}-\frac{1}{2}$, 34). Instead 21 \oiint xd4 \pounds c6 22 g3 \exists d8! gives Black full compensation. Also good is 20 ... \clubsuit xe5!? 21 \pounds f4 \clubsuit e4 22 \exists f3 as in Elwert-Weise, corr 1983, roughly equal. If instead 20 \clubsuit c4, best is 20 ... \pounds e7! (20 ... \exists g6? 21 fxe5 \oiint xe5 22 \pounds f4 \pm), e.g. 21 \oiint xc7 + \bigstar xc7 22 fxe5 \pounds c6 23 \exists f2 \pounds e4=.

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A13: 17 🛕 f3 🍟 b6!

In fact Black has several viable approaches, amply illustrated by nearly a hundred correspondence games. The best of all has been rare: **17** ... **Gb6!** cuts out Ξ b1, leaves White struggling to find any plan (*18* $\underline{\bigcirc}$ *d5?* $\underline{\bigcirc}$ *e7* $\overline{++}$; *18* $\underline{\boxminus}$ *e1* $\underline{\bigcirc}$ *e6*—Sveshnikov-S. Webb), and gives Black an appreciable advantage. The practical results have been spectacular: 5¹/₂/6.

A2:17 賞b1

So Pachman's 17 \bigcirc f3 is a mirage and from (2) White should choose 17 \boxdot b1 after all. Then 17 ... f6 is usually given as equal; simpler 17 ... \bigcirc e6 18 \bigcirc f3 \bigcirc a5=.

B: White captures on c3 immediately

After 13 ﷺ 0-0-0, Moskalenko's suggestion echoes Short (see above): 'the direct materialistic 14 ﷺ xc3 leaves Black a pawn down for insufficient compensation ... believe me—Black does not have enough'.

Earlier Moles *MLW p. 21* had noticed that 14 \varphixc3 had never been played or suggested, though he took this to indicate it wasn't good: a dangerous assumption.

B1: (13 23 0-0-0 14 2x3) 14 ... 25

Moles' recommended 14 ... \pounds f5 '!' 15 \pounds xf5 exf5(4) 'and White has problems' was natural, given variation A. It had further support from the closest parallel, **Ree-Darga, Amsterdam 1969** Informator 8/185 (Ivkov), which continued, in effect, (via 14 \pounds e2 \pounds f5 15 \pounds xf5 exf5 16 \pounds f3 Bb6 17 Bxc3) 16 \pounds e2 Bb6 17 \pounds f3 Bb8 18 Bb3 Bxb3 19 axb3 \pounds d4 followed by ... \pounds xb3 and ... d4-d3, and



Black won in style. But White's plan— <u>(a)</u>e2-f3, (a)f2 and h4-h5—could hardly have been more accommodating and with more care the extra pawn must be worth a plus.

From (4), after 16 g3:

1) **16 ... d4** 17 螢d3 奠e6 18 奠g2 鈞a5 (Watson *PtF-2 p. 171*) 19 0-0± 奠c4? 20 螢xf5+ 當b8 21 買f2±± 螢c5 22 a4 奠d5 23 奠a3 1-0 **Mößle-Zöller, corr 1998**;

3) **16 ... f6** 17 exf6 買ge8+ 18 <u>魚</u>e2 買e6 peters out after 19 <u>魚</u>d2 買de8 20 f7±.

B2: 14 ... d4, 14 ... 🛱 h8

The relatively better 14 ... d4 also falls short, e.g. Ciucurel-Novák, ICCF corr (WS/MN/030) 2008: 15 $rac{15}{2008}$ c5 b6 16 $rac{16}{2008}$ c5 b6 16 $ac{16}{2008}$ c5 b6 18 $ac{16}{2008}$ c5 c7 c7 c7 c7 c7 c7 c7 c7

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C: (13 @g3) 13 ... d4 14 @e4

But is 13 ... d4 any better? The key line 14 2e4 0-0-0 15 2d6+2b8(5) seemed unpromising enough that theory avoided even mentioning it until Korchnoi *C18-19 p. 64* gave a bare '16 Ξ b1 b6 \pm '.



⑤xe5! 20 fxe5 買xe5+! (best here; ∓∓)
21 當f2 買f5+?? 22 螢xf5! 1-0. Ouch!

Conclusion: After 13 2g3 or 13 2xc3, 13 ... 0-0-0?! is indeed an inaccuracy. Black should prefer 13 ... d4! and 13 ... \$\f5! respectively.

1 e4 e6 2 d4 d5 3 幻c3 鱼b4 4 e5 c5 5 a3 鱼xc3+ 6 bxc3 幻e7 7 螢g4 螢c7 8 螢xg7 買g8 9 螢xh7 cxd4 10 幻e2 幻bc6 11 f4 鱼d7 12 螢d3 dxc3(1) 13 幻g3

13	14		15		16		17		
0-0-0?!	<u>₿</u> e2?!	②f5	€xf5	exf5	0-0	0-0-0 (2)	<u></u> ₫f3?	₩pei	=,/∓
							買b1	<u>@</u> e6	=
	₩xc3!	④f5	£xf	exf5 <mark>(4)</mark>	g3	d4	₩d3	<u>)</u> e6	±
						₩b6	₩b3	₩c5	±
		d4	₩c5	b6	₩c4	꺌 b8	₿d2	⊉ c8	ŧ
d4!	De4	0-0-0	⑤d6+	🖑 b8 <mark>(5)</mark>	∐b1	b6	©xf7?!	罝df8	=/∓
d4!	لخ)e4	0-0-0	لاح)d6+	꼽b8 (5)	дb1	b6	(ج) xt / ?!	日 df8	

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