

CALCULATION

CRITICAL MOMENT

Justus Williams 2417 Aleksandr Ostrovskiy

CCC May Invitational GM-A, Charlotte 2022

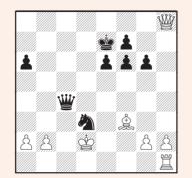
Black is lost after 24... #f5? 25.\(\mathbb{Z}\)c1

25...∲e7 26.\(\beta\)c3 \(\Delta\)a4 27.\(\Beta\)xc8 \(\begin{aligned}
\begin{aligned}
\begin{alig exf5 30.b4 The endgame is completely winning, and only a sad blunder prevented Williams from winning the game, which ended in a draw on move 55.

SOLUTION

sac to draw the game.

24...**②**xd3!! 25.**₩**xc8+ **26. ₩xh8** 26. **₩**xa6 **Ξ**d8 gives Black enough counterplay.



28... \mathscr{\mathscr{M}}\d4! Black has counterplay against the king, and the white pieces are not helping. 28...\(\Delta xb2 \) also works, but is rather weird.

29.₩**b8 4b4**+ 29...**6**)f2+!?

Black had to commit to a double rook | 30. 2e1 2e3+ Black draws. Notice that 31.\$\dot\delta f1? \delta d3 would get White into trouble.

STRATEGIC DECISIONS

STRATEGIC DECISIONS

Aleksandr Ostrovskiy	2397
Alexander Kalikshteyn	2371

CCC May Invitational GM-A, Charlotte 2022

There were a few events on the way. We shall pay special attention to the first of them. The game ended a draw after 19... wxe5 20. kxh7 &c6 21.\mathbb{\mathbb{Z}}g5! \mathbb{\mathbb{\mathbb{Z}}\text{xh2}\text{ 22.\mathbb{\mathbb{\mathbb{Z}}\text{xg8}}\text{ f6 23.\mathbb{\mathbb{Z}}\text{gg1} **\mathbb{\mat**

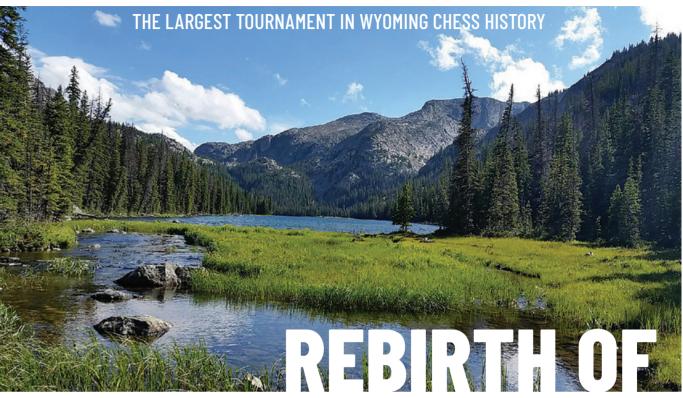
24... ₩xh1 25. Exh1 &xh1 26. &h7 &c6 27.\(\dot{2}\)g6+\(\frac{1}{2}\)-\(\frac{1}{2}\)

SOLUTION

Black had a much better continuation that made perfect use of all the pieces. 19... wxe5! Nothing wrong with the exchange sacrifice.

20. ≜x**h7 ≅d8!** But it is necessary to bring in the rook. If White takes on g8, Black has 21... \widetilde{\pi}xh5. And after 21.\(\mathbb{Z}\)g5 \(\mathbb{M}\)f6 22.\(\mathbb{L}\)xg8, he has the important 22... **2e4!!**, that activates the bishop, as well as makes a future target out of the silly bishop on g8. Black is doing exceedingly well.





By GM Alex Fishbein

When you spend important years of your life at a certain place - you cherish that place forever in your heart and treat memories of it with special care. Alex Fishbein was the first grandmaster from Wyoming (!), so he was only too glad to accept an invitation to give a simul there and play in a tournament organized by a group of chess enthusiasts who have recently established the Sheridan Chess Association. And it was another memorable experience...

HIGH-LEVEL **CHESS IN WYOMING**

March, while browsing the schedule of upcoming tournaments, I noticed a Grand Prix tournament in Wyoming. Wyoming?! Really?

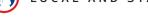
BACKGROUND

Well, for me, Wyoming is a special place. I lived in Casper from 1980 until 1983 and again from 1990 through 1992. I reached the rank of USCF Master by winning the Wyoming state championship

when I was 14, and I lived in Wyoming when I was awarded the grandmaster title. I still keep the letter I received from Senator Alan Simpson, congratulating me on becoming the first (and so far, only) Wyoming GM.

So, when I found out that this tournament in Sheridan, WY offered good prizes, my first thoughts were: 1) how do I not already know about this?, and 2) missing this tournament is not an option for me.

56 AMERICAN CHESS MAGAZINE #27 • 2022



THE VICTORY OF ENTHUSIASM AND HARD WORK

It turns out that the Sheridan Chess Association was only formed in December 2021. I hadn't heard of them before, and neither had many other people. But in a short time, they have generated amazing interest in chess in the community. About 30 kids attend their weekly lessons. This is in a town of fewer than 20,000 people, with the nearest 500,000+ metro area more than 400 miles away!

The Sheridan Chess Association has raised sponsorship from many local business and foundations. It's a remarkable story.

Brian Kuehl, Treasurer of the association, organized a simul at the local YMCA on the evening before the tournament. There were signs all over the town advertising this simul, and it helped generate significant media attention all over the state. I was interviewed by the Casper Star-Tribune and Wyoming Public Radio. For us chess players, a simul is nothing extraordinary. For the general population, it's hard to understand how it's even possible to play many games at the same time.

Of my 26 opponents, very few were beginners. Still, I only allowed one draw. My play wasn't as accurate in the actual tournament, as we shall see! But promoting chess in Wyoming was the most important thing for me.



THE SHERIDAN WYOMING OPEN

The 76-player, five-round tournament was held at the Sheridan College on April 30 and May 1. I don't think I will invite the ire of fact-checkers when I state that this was the largest tournament in Wyoming history. I knew I would have tough competition. The No.2 seed was IM Justin Sarkar. He is familiar to ACM readers from, among other articles, the story "Excellence in the Face of Adversity," (ACM issue #14-15, page 74), in which Justin detailed his unique journey in chess. He has been on a major upswing recently, but more on that later. Several strong masters played. The Colorado contingent included players of all generations. Sullivan McConnell and his brother Griffin are now both masters. 17-year-old Griffin crossed 2200 USCF

just weeks before the tournament, and he has an inspiring story, as he has had to undergo four brain surgeries to treat seizures. Approaching the other side of the age spectrum is legendary Life Master Brian Wall, whom I have known for more than 40 years. Richard Shtivelband from Colorado, Joel Johnson from Arizona, and Wyoming's own James Neal II rounded out the field of NMs that I knew would pose a challenge.

SARKAR'S **IMPRESSIVE FORM**

Justin Sarkar, the tournament winner, played nothing short of brilliant chess. Justin was coming off a few good results, including 6½ out of 9 (6th place tie) in the Reykjavik Open. He brought that excellent form to Wyoming as well, as we can see in the following game.

B44

Justin Sarkar	232
Daniel Herman	1968

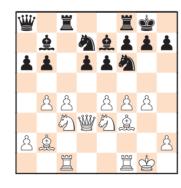
Wyoming Open, Sheridan 2022

1.e4 c5 2.\(\hat{D}\)f3 e6 3.d4 cxd4 4.\(\hat{D}\)xd4 a6 5.c4 Øf6 6.Øc3 ₩c7 7.&e2 &b4 8.2c2! &e7 9.f4 d6 10.0-0 2bd7



11.[™]**d3 b6 12.b4** Active, powerful play against the hedgehog. The bishop has a bright future at b2.

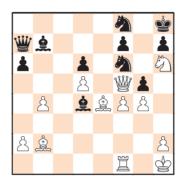
12...\$b7 13.\$b2 \(\mathbb{Z}\)c8 14.\(\mathbb{Z}\)ac1 0-0 15.包e3 營b8 16.臭f3 營a8 17.g4!



17...g5!? I was on the board next to this game, and I am sure if this move were played against me, I would be in shock initially. Justin seemed concerned too. If you take on g5, you don't lose immediately after 18... 2e5 19. 2d4!, but after 19...�fd7 Black has very good play with the e5 square and possible threats against the open white king. But after a little thought, White finds the refutation. **18.②cd5!!** When the king is the target, it's not the number of pieces on the board that counts, but the number, and power, of the pieces near that king. If Black takes the knight, the board is divided into two parts, and White is unstoppable on the kingside.

18...exd5 18... **2** d8 was the only chance, but 19.fxg5 ②e8 20.≜g2 ≜xg5 21.₩c3 is still winning for White.

19.②f5! \$\d8 20.exd5 Most of Black's pieces are far away and need a lifetime to come to the aid of their monarch. 20...b5 21.♦h6+ Фh8 22.₩f5! bxc4 23. **ge4** Threatening mate in one. 23...c3 24.\(\mathbb{Z}\)xc3 \(\dagge\)b6+ 25.\(\dagge\)h1 \(\dagge\)d4



28. ₩xf6+! &xf6 29. &xf6 The mate was delivered on the board.

SHERIDAN, WY April 30 - May 1, 2022 SHERIDAN WYOMING OPEN (5 rounds) 1. Justin SARKAR 2-4. Alexander FISHBEIN, Sullivan McCONNELL, James NEAL II 4 5-7. Richard SHTIVELBAND, Brian WALL. Griffin McCONNELL 3½ 8-15. Daniel HERMAN, Sara HERMAN, Anthony WHITT, Christopher MOTLEY, Timothy BRENNAN, Caleb KIRCHER, Daniel MATTSON, Andrew RANKIN

The round 4 game between Sarkar and Sullivan McConnell eventually decided first place.

CO3

Justin Sarkar	2325
Sullivan McConnell	1992

Wyoming Open, Sheridan 2022

1.e4 e6 2.d4 d5 3.②d2 e5!? A rare, but not very bad move! Justin, however, is not the player to play rare and dubious openings against, because his knowledge is literally encyclopedic.



Photo by Larry Mooney 16...g5 17.\alpha ae1 \alpha f5 18.\alpha e2 \alpha d6 4.dxe5 dxe4 5.\(\dagge\)b5+ \(\dagge\)d7 6.e6!

19.2d2 ≅hd8 Here a good choice was 19...≣b6! 20.ᡚe4 ∰b5, trading queens and even generating some activity for the rook.

20. De4 \(\mathbb{Z} c6 \) 21. \(\mathbb{Z} d1 \) \(\mathbb{Z} d5 \) 22. \(\mathbb{Z} x d5! \) Transfer of advantages! From a positional advantage, White goes on the attack!

22...exd5 23.42c5! ₩f7 24.₩b5 him, correctly, that it was worth straightening out the opponent's pawn structure for this attack. Sully now makes a move that looks totally impossible: totally ignoring the attack on a7!

25...≅xb2 26.\\xi\xa7 c6

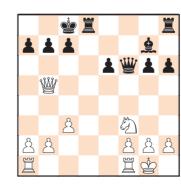
weak pawn on e6. Black cannot win the bishop because of exf7+ and \mathbb{\m 6...fxe6 7.②xe4! ₩e7 8. &xd7+ ②xd7 9.\dongde h5+ g6 10.\dongde b5 0-0-0 11.\dongde g5 Leads to too many trades. White retains

Guarantees White at least a stable

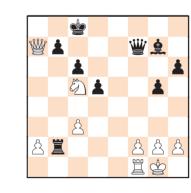
positional advantage, playing against the

11...Ødf6 12.Øf3 h6 13.Øxf6 Øxf6 14. \(\partial xf6 \) \(\part

a small plus, but only that.



White has a long-term advantage. The knight will have a nice square on e4. Black needs to defend carefully.



Sarkar seemed pretty surprised that this was halfway playable. And he found the only winning sequence:

27.②d3! 罩b5 27...**罩**d2 28.a8+ **☆**c7 29.\alphab1 is game over.

28.a4! \(\bar{2}\)b3 \(29.\bar{2}\)c5! \(\bar{2}\)b2 \(30.a5 \) The addition of the pawn to the attack decides the outcome.

30... \$\delta xc3! A good try! **31. 2 a4!** Not 31.a6??

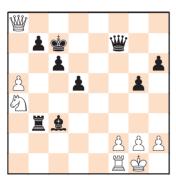
58 AMERICAN CHESS MAGAZINE #27 • 2022





31... \widetilde{\psi} xf2+! 32.\pi xf2 \pi b1+ 33.\pi f1 \dagged d4+ Wyoming Open, Sheridan 2022 34. ⊈h1 \(\frac{\pi}{2}\) mate.

31...≌b3 32.₩a8+ фc7



33. 2xc3! Precise again! 33.a6 was also good on the previous move, but here it would lose to 33...\delta d4!

33...⊈d6 33...**⊈**xc3 34.a6 is hopeless. **34.2a4 35...35...35...35...35...35...36** 36.axb7+-.

36.₩b8+ Фe6 37.\existse1+

Black resigned

A tremendous display of both positional and attacking play.

In the last round, Sarkar had signed up for a half-point bye. Why? Because he had to catch a flight to another tournament! And not just any tournament – he went to the American Continental Championship in El Salvador.

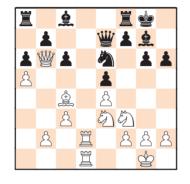
It was clear that if Justin could maintain anything close to this kind of form, he would be destined for a good result at the Continental. And I told Justin that after the tournament. Luckily, it didn't iinx him, as he proceeded to play at a very high level there against a strong field, finishing with 8 out of 11 and tied for second place! He missed World Cup qualification just because of worse tiebreaks.

IM Sarkar's 4½ points out of 5 were good for clear first place and \$1600, the highest prize ever awarded in a Wyoming chess tournament!

UNSUNG HEROES

The early hero of the tournament was none of the players named in my introductory paragraph! Colorado expert Rhett Langseth unseated me from my customary top board with a scorching attack.

Rhett Langseth	1842
Alexander Fishbein	2428



White has a big, probably decisive advantage here. I have long-term weaknesses on the queenside and no counterplay, and I have lost the d-file. Having recently exchanged his e3 bishop for a knight didn't improve my position because, in the long run, the knights pose more danger to my b7 pawn. Here, the e3 knight can at some point reach d6, so 22.\(\mathbb{2}\)a2 is good. White can also play 22.h4 to gain more squares on the kingside. But I evaluated my position too optimistically. In general, losing objectivity is a sure way to lose the game, because oversights then start to snowball.

But first, my opponent gives me a chance, the kind of chance I was hoping

22. 2g4? 2c5! A double attack against the pawn and the knight.

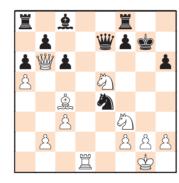
23. \(\mathbb{Z}\)d6! Seeing a potential loss of a pawn, Rhett responds courageously and introduces an exchange sacrifice.

23...②xe4 If I had realized how bad my position had been, I might have chosen draw would be likely here.

24. □ **xg6** □ **h7 25.** □ **xg7**+!? The other way to sacrifice was 25.\(\mathbb{Z}\xh6+\\\\\\xh6\) 26. ②xh6 and after 26... ②d6 (26... ⊈xh6 27. ₩e3+ Фq7 28. ₩xe4 is better for White: he will earn a second pawn for the exchange.) 27.\(\mathbb{U}\)c5 the following is forced for both sides: 27...\daggedd d8 28.\Dxf7 ②xc4 29. ②3g5+ \$\div g6\$



30. 4h8+!! 4h6 31. 4hf7+ 4g6=, a fantastic draw! 25...⊈xg7 26.Дgxe5



I got this far in my calculation on move 23, evaluating this position as unclear. Indeed, White has compensation for the exchange, as my king is not safe.

26...≌c5 This is not the only move, but objectively it is perfectly fine. However, it was a result of a funny hallucination, which then proceeded to affect my future reasoning (see the snowball effect mentioned above).

27. [™]**c7!** [™]**xf2**+?! A critical alternative was 27... a7! 28. d4 b5 29. wxc6 wxc6 30. ♠xc6 \(\frac{\pi}{2}\)dry and chances in the ending, where the exchange can be more valuable than two pawns.

28. **♣h1 ₩e3?** I had imagined that the white queen would be on e7 and not on c7 (perhaps because my queen came from there), and then 28...\delta c5 would easily extinguish the attack. But here 28... ∰c5 fails against 29. \mathbb{Z}d4!

I saw this and spent a lot of my remaining time trying to find a defense, but failed to see the only move



Now, 29.\mathbb{\mathbb{Z}}d4 is met by 29...b5! An example of the use of the rule that you longer take the pawn. Finally, 30.axb6 ₩xc7 31.bxc7 ②f6 32.②xc6 ②e8 leaves Black still up the exchange, although a draw is likely.

29.\mathbb{E}f1! Defending against the smothered mate. White's attack is now

29...②f2+ 30.\(\mathbb{Z}\)xf2! \(\mathbb{Z}\)xf2 31.\(\mathbb{Z}\)xf7



My extra two exchanges are useless against White's onslaught. Rhett has four attackers against my one defender. 31...\$e6 32.\$\Delta 7g5+ \$\Pi f7 33.\$\Delta xf7

However, Rhett couldn't keep up this pace in the following rounds. His misfortunes began with this see-saw game against "Sully".

DO2

Rhett Langseth	1842
Sullivan McConnell	1992

Wyoming Open, Sheridan 2022

1.2 f3 d5 2.c3 2 f6 3.d4 g6 4.2 f4 åg7 5.e3 \(\text{D}\)h5 6.\(\text{\$\frac{1}{2}\$g5 h6 7.\(\text{\$\frac{1}{2}\$h4 c6 } \) We are already in uncharted territory. 8. \(\) d3 \(\) d7 \(\) \(\) bd2 \(\) c7 10. \(\) c2 g5



can only capture en passant the first 11.\(\delta\)g6!? Now that's a move! To be fair, the best move was another unusual move, 11.g4! But let's see what happens.

> way! After 12... \$\dot\delta f8 13. \$\ddot\delta xh5 gxh4\$ bishops are better in the middlegame than White's rook and two pawns.

13. \(\delta\)g3 Now White has a winning advantage! The problem is that if Black takes on g3, White takes the bishop with tempo.

13... **b**6 14. **xh**5 **xb**2 15.0-0 **xc**3



Black's king is hopelessly stranded in the center, unable to cross the river (h2-b8). Now 16.e4 is very strong. White's move is also not bad.

16.\dongdeff \dongdeft f6 17.e4! \dongdeft f8 18.\dongdeft h5 g4! The best try to confuse things.

19.e5 &h8 20.e6! gxf3 21.\(\Delta\x\text{x}f3\)? Here the simple 21.\mathbb{\m ₩xd4 23.exd7 Фxd7 24.₩xf8 would be decisive.

21... **②**f6 22. **₩**xh6 **ℤg8** Black is back in the game, a piece up for now!

23.ᡚg5 ≅xg5! 24.₩xg5 &xe6? Black allows a battery on the aforementioned diagonal. He should have taken the other pawn.

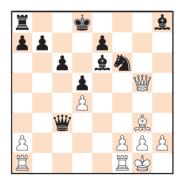


BROADEN YOUR HORIZONS! THE BLOG OF GRANDMASTER ALEX COLOVIC

Ranked among the "Best Chess Blogs on the Planet" since 2016. Grandmaster Alex Colovic. President of Association of Chess Professionals (ACP) and Councillor at FIDE Fair Play Commission writes in style about all aspects of chess. From openings to endgames, psychology and practical advice, he provides deep insight into the secrets of our beloved game. Coaching is also available. Visit, read and broaden your horizons!

www.alexcolovic.com

GM Colovic is the author of The Singuefield Chess Generation, a book that analyzes and explores in great depth the styles and preferences of America's top young talent.



25.□ae1? I imagine both sides were in big time trouble. After 25.\\dot\end{def}e5!\\dot\end{def}d7 26.\(\mathbb{Z}\)ab1! softens up the queenside, so that after 26...b6 27.\(\mathbb{Z}\)bc1! White's attack prevails.

25... **2e4!** The decisive block of the



e-file, which was also possible after 25...∳d7 26.₩e5.

26. \text{\tinte\text{\tinte\text{\tintel{\text{\tin}}}\tint{\text{\text{\texit{\text{\text{\texi}\text{\text{\text{\text{\texi{\texi{\texi{\texi{\texi}\texi{\texi}\texit{\text{\texi}\texit{\texi}\texit{\texi}\texit{\texi}\tint{\texitit{\texi comfortable! And he is totally winning. A lot of mistakes, but what an interesting game!

27.f3 &xd4+ 28. 4h1 2xg3+ 29.hxg3 買h8 White resigned

That win put Sully at 3-0, and facing Justin Sarkar next (we have already seen that game). Griffin McConnell was also playing well, with 2½, but he now had to face an old dog that could still teach some tricks.

B10

8.h3

Alexander Fishbein	2428
Griffin McConnell	2020

Wyoming Open, Sheridan 2022

1.e4 c6 2.d3 d5 3.\(\Delta\)d2 e5 4.\(\Delta\)gf3 **\$d6** 5.g3 **\$\delta\$f6** 6.**\$\delta\$g2** 0-0 7.0-0 I was hoping that Griffin would not be too familiar with this rare line, and as luck would have it. I was right.



8...\$e6?! The question to the bishop is best answered by 8...\$h5. In the game, White can take advantage of some clumsy black pieces.

9.d4! ②bd7 9...dxe4 10.dxe5 exf3 White has a lead in development, but it's not too serious.

10.exd5 &xd5 Not an easy decision. The isolated pawn position after 10...cxd5 11.dxe5 ຝົxe5 12.ຝົxe5 ໍຂໍxe5 might have been the lesser evil.

11.c4 \$\delta xf3 On 11...\$\delta e6 I intended 12.\(\mathbb{E}\)e1, but 12...\(\ext{exd4}\) 13.\(\Delta\)xd4 \(\Delta\)c5 14.♠xe6 ♠xe6 is not terrible for Black. In the game, he tries to simplify, but my pieces get very active.



▲ Griffin McConnell - Alexander Fishbein.

Photo by Larry Mooney

12.②xf3 exd4 13.②xd4 ②e5 14.b3 **2** d7 15.**2** b2 **2** c5 16.**2** f3 Now I am overeager to trade pieces. 16.\delta e2! was much better; with the bishop on the a1-h8 diagonal I have attacking chances.



If 16...\(\dag{x}\)xd4? 17.\(\text{\mathbb{Z}}\)ad1 is very bad for

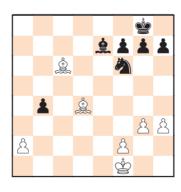


18... ad8?! The key positional idea here is that Black needs to solidify his c5 square with ...a7-a5. The immediate 18...a5, however, is dangerous because 19.\(\partia\)xf6 gxf6 20.\(\partia\)d7 \(\partia\)ab8 21.\(\partia\)h5! leaves Black tied up.

But if first 18... \(\mathbb{I} \) fe8! then after, for example, 19.\(\delta\)c3 a5 20.\(\delta\)xf6 gxf6 21.\mathbb{\mathbb{Z}}d7 \mathbb{\mathbb{Z}}e7 is quite defensible for Black. **19. 2 c3!** A big move, stopping ...a7-a5 and preparing my own queenside advance. 19...\$b6 20.b4 \(\text{Z}\text{xd1} \) 21.\(\text{Z}\text{xd1} \) \(\text{Z}\text{d8} \) 22.\(\mathbb{Z}\)xd8+\(\mathbb{L}\)xd8+\(\mathbb nonchalant. Black needs to keep the position as closed as possible; that means keep at least a pair of queenside pawns, so it's harder for White to break through. After 23... \$e7! 24.b5 cxb5 25.cxb5 b6 it would be much harder for White to penetrate with the king.

24.b5! axb5 25.cxb5 cxb5 26.\dona{2}xb7 **\$e7?** Now it's mathematically lost. The only chance was 26... 2e8 27. 2c6 2d6. but I think White would win here too, with play on both wings.

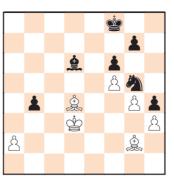
27.**\$c6! b4 28.⊈**f1



The two white bishops rule the board. The black knight is strangled, his king also can't get out very far, and the white king easily finds the path to the b4 pawn.

28...h5 29.фe2 h4 30.g4 фf8 31.фd3 **2**h7 32.f4 **2**d6 33.f5 All my pawns are on light squares, so there is no chance any of them become vulnerable.

33... 2g5 34. g2 f6



35.\(\delta f2!\) No need to rush, so White just picks off the h-pawn.

35...**②**f7 36.**②**xh4 **②**e5+ 37.**△**d4 **\$b8** 38.**\$e1 \$a7+** 39.**\$e4 \$c5 \$d8** 43.**\$c5 \$a5** 44.**\$e6 \$\delta\$d8** 45. \$\daggr \daggr \da ②xe4 48. \$\Pi xe4 \Pi e7 49. \$\Pi h6 \Pi f7 50.**∲**d5 Black resigned

This win, followed by a last-round win over Shtivelband, enabled me to finish with a respectable second-place tie. Sullivan McConnell also reached 4 points. The third person in the tie for second was NM James Neal, who has recently moved from Iowa to Wyoming.



James Kulbacki	
James Neal	2050

Wyoming Open, Sheridan 2022

1.c4 e6 2. 20 c3 d5 3.d4 a6 This little move has been popular lately in the Queen's Gambit Declined.

4.cxd5 exd5 5.\(\Delta\)f3 \(\Delta\)f6 6.\(\Delta\)g5 \(\Delta\)e6 7.∰c2 \(\dagge\)bd7 8.e3 \(\dagge\)d6 9.\(\dagge\)d3 c6



10.e4?! Black's pieces are too well developed for the isolated pawn to be a good thing here.



Photo by Larry Mooney

Much stronger than 12...0-0? 13.\(\delta\xxf6\) \$xf6 14.\$\div\$xf6+ \$\div\$xf6 15.\$\div\$g5.

13.\donumber h4 \donumber 15. \$xe4 0-0 16. ₹fe1 ₩d6

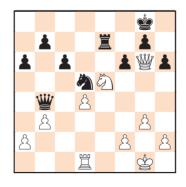
calculation. James sees that White has no counterplay in the queen ending. 34.**∲**h3 **₩**xd4



Black has a normal advantage against the IQP and exploits it masterfully.

17. ad1 包f6 18. \$f5 Efe8 19.b3 **∆**d5 20.**\$**xe6 **∃**xe6 21.**∃**xe6 **₩**xe6 22.\(\mathbb{Z}\)e1 \(\mathbb{\text{\mathbb{M}}}\)d6 23.\(\Delta\)e5 \(\mathbb{\text{\mathbb{M}}}\)b4! 24.\(\mathbb{\mathbb{Z}}\)d1?! It's hard to take a move back, but 24. 夕f3 was correct, keeping the e-file. White is by no means condemned to defeat yet.

24...≌e8 25.g3 f6 26.∰g6 ≌e7



27. 🖸 g4? Only optically aggressive. The knight has no future here.

27...∲f8! 28.₩c2 h5 29.ᡚe3 ᡚxe3 Of



35. a b b a b c a b a b c a b c a b c a b a b a b a ₩d7+.

35...₩d7+ 36.g4 ₩d3+ 37.фg2 ₩d5+ 38.₩xd5 cxd5 39.фf2 фe7 40.⊈e3 g5 White resigned

It is my great pleasure to report that this rebirth of high-level chess in Wyoming was a resounding success, and I am glad to have played a part. It could only have happened thanks to tireless work by the Sheridan Chess Association organizing team and the directing team.

Earle Wikle, the chief TD, ran the tournament flawlessly, assisted by Bradley Fick and Peter Barlay. Brian Kuehl was the face of the organizing committee but many thanks go to Larry Mooney, Dan Alsup, Mac MacLaughlin, SCA President Tim Lawson and Secretary Dan Casey, and Jay McGinnis and Chris Walton among others.

And I already know what I will be doing in early May next year. The 2023 Sheridan Wyoming Open is scheduled for May 5-7, 2023, FIDE-rated and with an even higher prize fund!

62 AMERICAN CHESS MAGAZINE #27 • 2022