Rare pair

THE 25TH World Chess Olympiad in Lucerne began in historic style for the New Zealand men's team, who found themselves paired with the mighty Soviet Union in round one. Such pairings are usually only possible in the first few rounds of this biennial competition, run on the so-called Swiss system. For the team members it was the chance of a lifetime; on top board New Zealand champion Vernon Small clashed with Anatoly Karpov — the first time a Kiwi has played a reigning World Champion.

On the remaining boards Ortvin Sarapu, Roger Nokes and Tony Dowden met Soviet Grandmasters Garri Kasparov, Lev Polugayevsky and Alexander Belyavsky respectively. Although, like Small, all eventually lost we put up a resistance that was praised by many commentators. "The prize for the upset of the round must go to Sarapu for reaching the adjournment against one of the pretenders to the throne of chess" in American Grandmaster William Lombardy's opinion. This was only one of several favourable comments in the official daily bulletin.

The Soviet Union, of course, are hot favourites to win both the 94-team men's Olympiad, and the 45-team women's. As I write from here in Lucerne, the scenic heart of central Switzerland, they currently lead both after five rounds. The big surprise has been the disastrous form of the second seeds Hungary, down in 16th equal position. The Hungarians are, however, without one of their leading grandmasters, Andreas Adorjan, apparently not selected because of team squabbles.

Of the New Zealand women's team in Lucerne, consisting of Winsome Stretch, Vivian Burndred, Lynn Martin and Jackie Sievey, I will speak in a future column. Meanwhile here is a fine victory by Vernon Small from the men's fifth round match versus Mexico. We were a trifle unlucky to score only 1½ points, as Tony Dowden had a promising position at one time in his game. First reserve Robert Smith from Auckland supplied the half point with a draw on board four.

BISHOP'S OPENING

	DISTICT	POILIN
V. SMALL	March Sty	K. FREY
1. e4	manual di	e 5
2. Bc4	A STATE OF THE STA	Nc6
3. Nf3		Bc5
4. 0-0		d6
5. c3	DON'S AN	Nf6
6. d3		0-0
7. Bg!	5	a6
8. Bb3	3	. h6
9. Bh4		Qe7
10. Nb	12	Kh8?

15. d5l

The Mexican international master has plans of advancing his kingside pawns, but this proves too weakening. Correct is the solid 10. ... Be6.

11. Nc4	g5 ,		
12. Bg3 12Nh5? is	Ne8 impossible	due	to
13.N×e5.	TOTAL MARKET AND THE	2 . 5	Old.
13. d4	e×d4		

Nd8

16. Re1

e1

Black must stop the threatened central breakthrough of e5 by White, but now the squares around his king are even further weakened. Small, a sophisticated positional player, devotes himself to manoeuvring a knight to the f5 square.

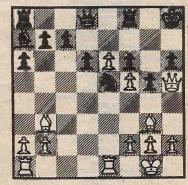
17. Nd4 N 18. Ne3 N

18...Q×e4 loses the queen after 19...Nef5.

19. Nef5 C

If $19...N \times f5$ $20.e \times f5$ Ne5 White prises open the position with 21.f4.

20. Ne6 B×e6
21. d×e6 N×f5
22. e×f5 Ne5
23. Qh5



The Queen enters the fray (or should that be Frey?) with murderous effect. Black's h-pawn is indefensible, for 23...Kg7 is met by 24.B×e5 d×e5 25.Qg6 ch, etc.

23. . . . Qe7 24. Q×h6 ch Qh7 25. Q×h7 ch K×h7 26. Red1?!

More accurate is 26. Radl.

26. . . . Rae8
27. Rac1 Re7
28. Kf1 Kg7
29. Bc2 Rd8
30. h4 Rh8
31. h×g5 f×g5

White has acquired two connected passed pawns, but it still requires energetic play to force home the win.

32. Ke2 Nc8 33. f4! Kf6?

Black's best hope was 33...g×f4 34.B×f4 Nd4 ch when White has to find 35.R×d4! B×d4 36.g4 and the three connected passed pawns should prove unstoppable.

34. f×g5 ch K×g5 35. Bf2 B×f2 36. K×f2 Ne5 37. Rh1 Ng4 c 38. Kf3 Rf8 39. Rce1

Stopping 39. . . R×e6.

39. . . . Ne5 ch 40. R×e5! d×e5 41. g4

Three connected passed pawns are an awe-inspiring force. Here 41. .R×e6 loses a rook to 42.Rh5 ch Kf6 43.f×e6.

41. . . . Rg7 42. Ke4 Kf6 43. Rh6 ch Kg5 44. Rh5 ch Resigns

On 44...K×g4 the simplest is 45.Rh1! Kg5 46.Rg1 ch Kf6 47.R×g7 K×g7 48.K×e5 followed by the pawn advances e7 and f6.

MURRAY CHANDLER