Unexpected Dummy Entry. . .with John Koch

Playing at the local club against capable opponents, I hold:

♦K J 5 **♥**A Q 2 **♦**A J 8 3 **♣**J 10 4

East, on my right, opens **one spade**. I have a classic **one notrump** overcall. Three passes follow, although partner gives the matter ten seconds of thought. The full auction:

East	South	West	North
1♠	1NT	All Pas	s

West leads the ♠8 and partner produces eight points, amply justifying his pause:

♠ Q 7 2	
💙 J 9 3	
♦ 10 5 4	
♦ K Q 7	5
♦ K J 5	
$\checkmark \land \bigcirc 2$	

≜8 led

-	17		2	
۷	А	Ç	22	2
٠	A	J	8	3
÷	J	1() 4	4

Preliminary analysis:

I have only two tricks on top. but there are another six that can be readily developed. East follows to the opening lead with the $\bigstar 6$ and I win the $\bigstar K$. I start with the $\bigstar J$ and see the $\clubsuit3$ and the $\clubsuit2$. The opponents are playing standard count signals so I suspect that clubs are breaking 3-3. This means that I can use the clubs as an early entry to dummy so I cross to the $\clubsuit K$, which also holds. Now I finesse the ♥Q, which wins. This marks East with the **V**K because West would surely win the king to continue the attack on spades. What now?

I must knock out the \bigstar A, so I lead the \bigstar 10. When West follows small, I overtake with the \bigstar Q and East takes his ace. He shifts to the \bigstar 7. What do I make of that?

East appears to have both black aces and the ♥K—enough for

an opening bid under today's standards. The \diamond 7 appears to be top of nothing. I suspect both top diamonds are with West. In that case, if I unblock the \diamond J, I may gain an unexpected dummy entry with the \diamond 10. I try the jack and it holds!

Would East underlead the king and queen of diamonds? Not a chance because he would want to establish his spade tricks and use his diamonds as entries. Instead, I think the explanation is that West has both diamond honors, and has decided to deny me a diamond entry to the long club. I have nothing better to do than to continue a small diamond. West wins the queen, and reverts to spades. East ducks and I win with the $\bigstar J$.

Eight tricks have been played and the defenders have ducked five times, once with multiple stoppers. I think I can place the cards pretty accurately at this stage:



If West has the \checkmark 10, I can play the ace and another diamond, leaving her on play at the 11th trick. On a forced heart lead, if she also has the \checkmark 10, the 9 will force East's king and I will have ten tricks. But there is no assurance that West has the \checkmark 10. There is a better option to nine tricks, which I think will be enough. I cash the \diamond A and watch closely as East throws a spade. East appears to be down to \bigstar Ax \checkmark Kx, so I exit

with my little spade. East wins two spades but is forced to lead from \forall Kx and I take the last two tricks with the jack and ace of hearts. Making +150 for a top.

The full deal:

	♦ Q 7 2
	♥ J 9 3
	♦ 10 5 4
	★ K Q 7 5
84	♠ A 10 9 6 3
10874	♥ K 6 5
KQ92	♦ 7 6
863	♣ A 9 2
	♠ K J 5
	♥ A Q 2
	• A J 8 3
	♣ J 10 4

Points of Interest:

• West had the ♥10 all along, so she would have been endplayed in hearts. That would have produced a tenth trick, but I was already a trick ahead of the field and didn't need to take chances for a better score.

• There were several card reading lessons. The \$8 and \$7were apparent top-of-nothing leads, and the count signaling in clubs allowed declarer to win the second round of clubs in dummy.

• The finesse of the $\mathbf{v}Q$ was win-win for declarer. If the queen held, it represented declarer's seventh trick. If it lost, the $\mathbf{v}J$ became the seventh trick *and* an entry to the long club. The bonus was clarifying the location of the opponents' high-card values.

• Declarer's unblock of the $\star J$ is rare and would have facilitated an unlikely dummy entry had East not ducked her two honors.