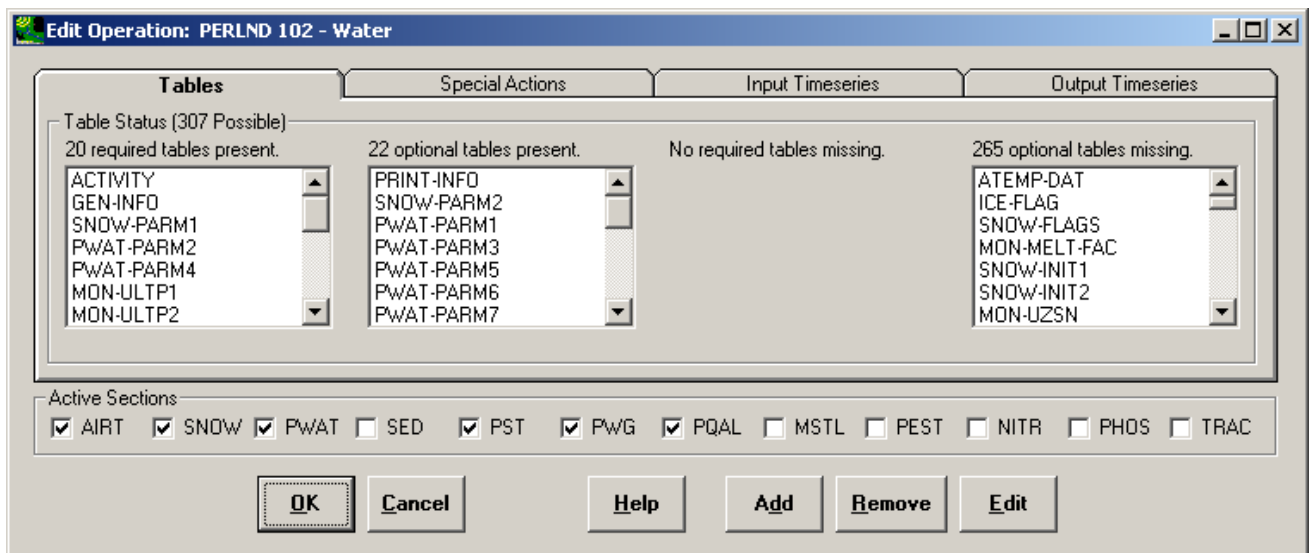


1. Due to some programming errors, we will now need to add some tables to the project in a different manner. Close the Data Editor window.
2. Make sure the Land Surface tab is selected. **Double click** on the Range Land button

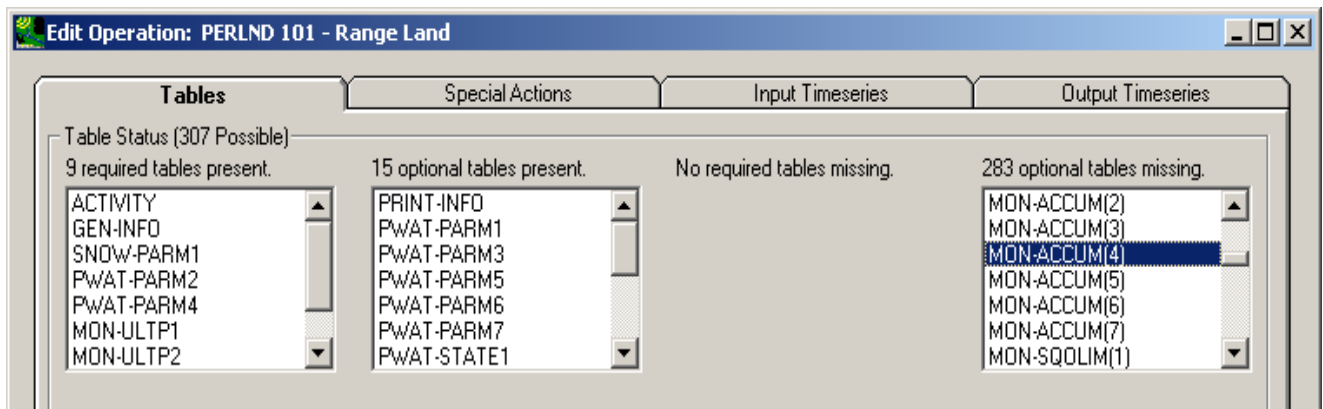


The following screen will appear:



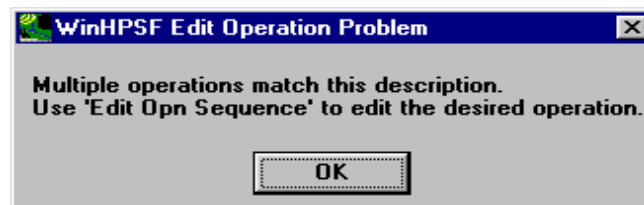
Note: We need to add three tables: QUAL-INPUT(2), QUAL-INPUT(3), and QUAL-INPUT(4). These tables correspond to occurrences 2, 3, and 4, respectively.

3. Make sure the "Tables" tab is selected. In the "optional tables missing" box, scroll down and double click "QUAL-INPUT(4)." This action will add QUAL-INPUT(2), QUAL-INPUT(3), and QUAL-INPUT(4) to the "optional tables present" box.



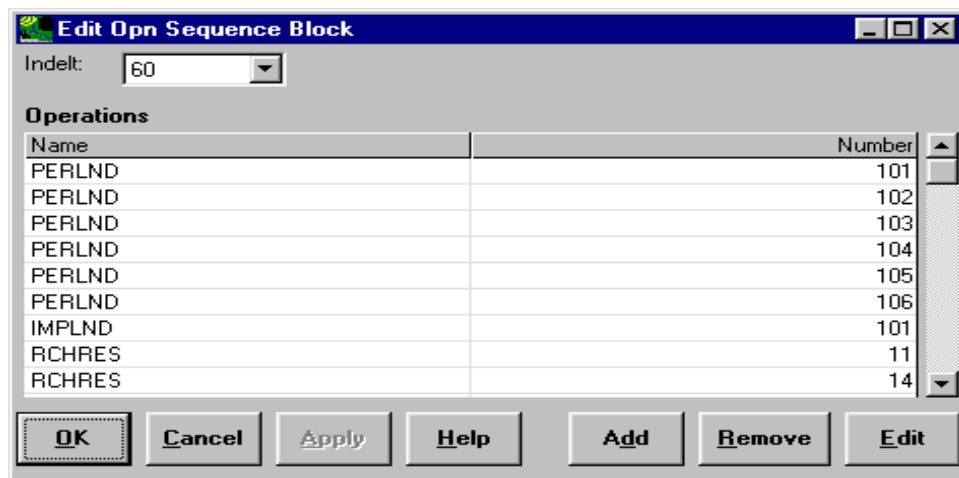
4. Click OK.

5. We will need to follow the same steps as those above for each different landuse. **Double click** on the Water button on the Land Surface tab.
6. Scroll down in the “optional tables missing” box and **double click** QUAL-INPUT(4).
7. Click OK.
8. **Double click** on the Forest Land button on the Land Surface tab.
9. Scroll down in the “optional tables missing” box and **double click** QUAL-INPUT(4).
10. Click OK.
11. **Double click** on the Agricultural Land button on the Land Surface tab.
12. Scroll down in the “optional tables missing” box and **double click** QUAL-INPUT(4).
13. Click OK.
14. **Double click** on the Urban or Built Up Land button on the Land Surface tab.
15. The following window will appear.

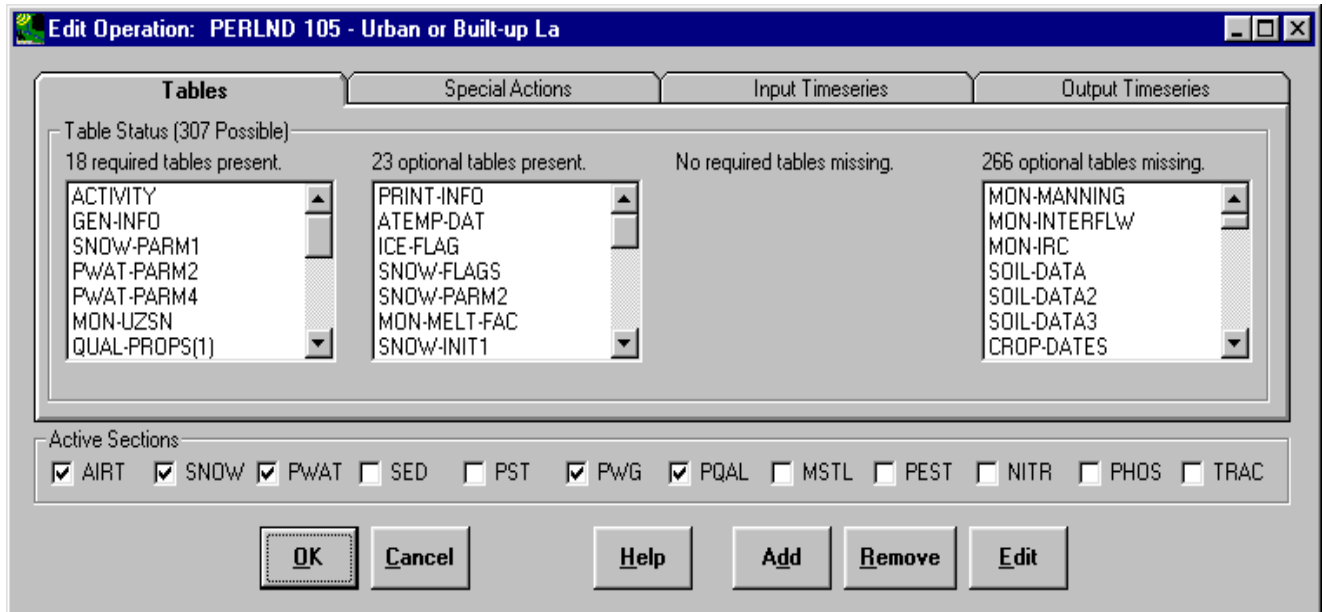


Note: This message appears because there is a pervious land segment and an impervious land segment associated with Urban or Built Up Land.

16. Click OK.
17. From the **Edit** menu, select 'Opn Sequence'. The following window will open:



18. Click on PERLND 105. This corresponds to the Urban or Built Up Land pervious land segment.
19. Click EDIT.
20. An “Edit Operation” window will open – this is similar to the window we’ve seen with the other landuses.



21. Scroll down in the “optional tables missing” and double click QUAL-INPUT(4).
22. Click OK to exit the “Edit Operation” window.
23. Click OK to exit the “Edit Opn Sequence Block” window.
24. **Double click** the Barren Land button on the Land Surface tab.
25. Scroll down in the “optional tables missing” and double click QUAL-INPUT(4).
26. Click OK.