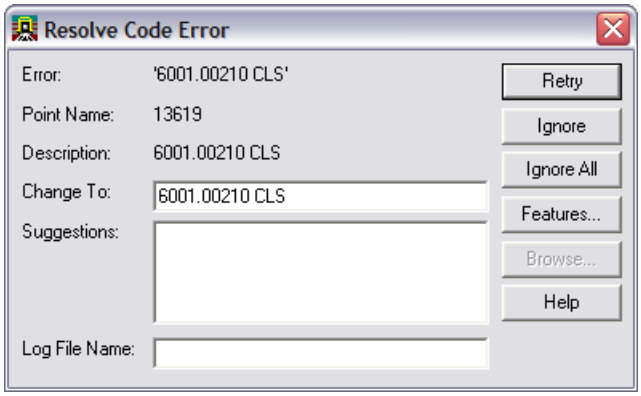
Chapter 6 - Importing Data

Resolving Code Error dialog



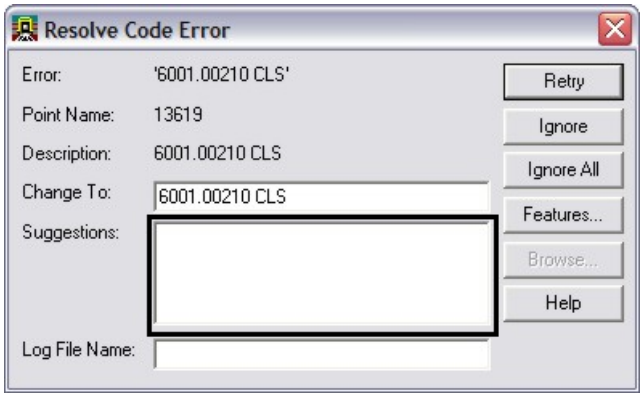
Dialog Items:

- Change To – field used to type the new correct feature code
- Suggestions – pick list of codes that nearly matches. Only available when using Alpha feature codes.
- Log File Name – specifies a text file name and directory that can save out the code errors that are found.
- Retry – rechecks the Change To field to make sure the updated code is correct.
- Ignore – the current code that has an error will be ignored during import.
- Ignore All – all codes that have errors will be ignored and will be added to the fieldbook.
- Features... – opens the Feature Table dialog.
- Browse... – opens the Save As dialog. The Browse button only becomes active when the Log File Name field is selected.

Resolving Code Errors options

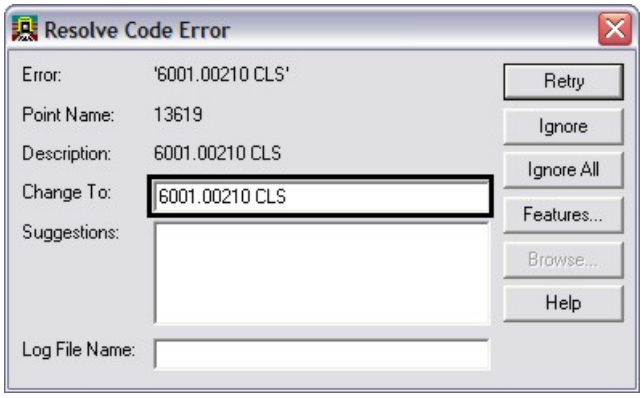
Suggestions

- Choose one of the Suggestions: to change the code.
- **<D>** the **Retry** button. The code will be corrected and processed. The dialog will then move on to the next code error. Continue correcting code errors until complete.



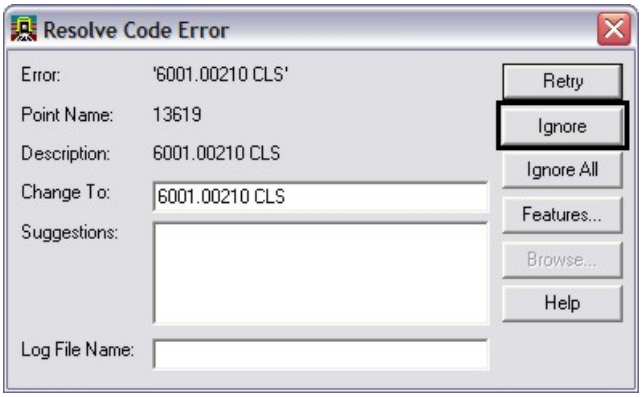
Manually Correct

- Key in the correct code in the Change To: field.
- **<D>** the **Retry** button. The code will be corrected and processed. The dialog will then move on to the next code error. Continue correcting code errors until complete.



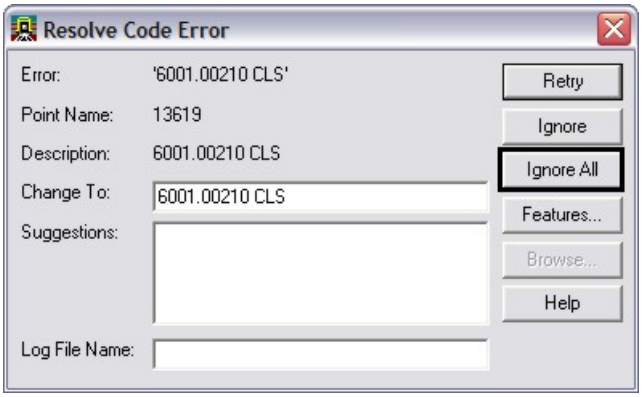
Ignore

- When unsure of the correct code **<D>** the **Ignore** button.
- The code will be ignored. The dialog will then move on to the next code error. Continue ignoring code errors until complete.
- The Results dialog will appear showing what codes still have errors. This report can be saved as a text file to the project directory or dismissed.

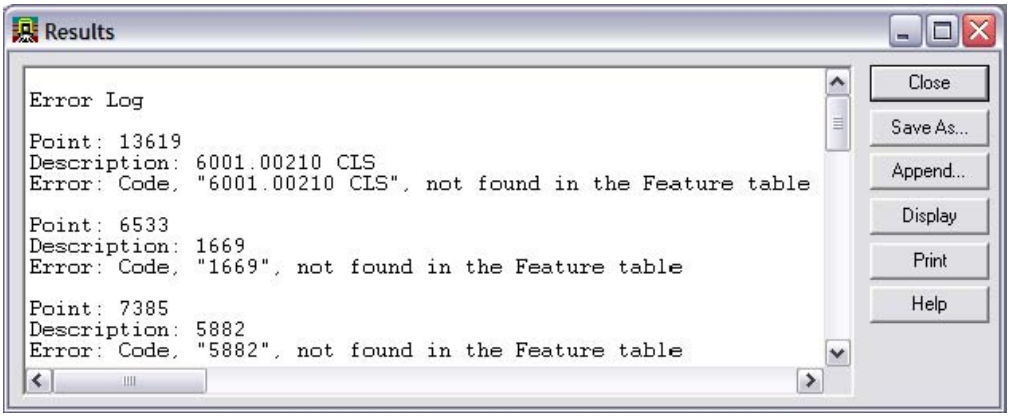


Ignore All

- When unsure of all the correct codes **<D>** the **Ignore All** button.
- All codes will be ignored. The Resolve Code Error dialog will then close.
- The Results dialog will appear showing what codes still have errors. This report can be saved as a text file to the project directory or dismissed.



Saving Error Results



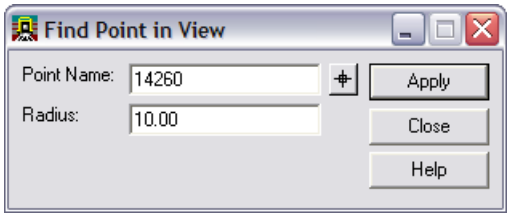
Dialog items:

- Save As... Save As – opens the Save As dialog. This will create a text file that can be opened in Notepad.
- Append... Append – opens the Append dialog allowing the user to add additional errors to the end of an existing file.
- Display Display – will write the text to graphics. The text will be displayed using the active text style.
- Print Print – opens the Print Setup dialog. The file will be printed and will not save the file to disk.

Finding Points in a MicroStation View

Find point in View command will locate a specified point in the active fieldbook and center the point in the active MicroStation view.

- From the pull-down menu, select **Survey > Find Point in View…**



Dialog items:

- Point Name – key-in field to enter point numbers.
- Radius – view ratio around the specified point.
- Target button – select point from the MicroStation view

- Apply – executes the locate and centers the point to the view