CONNECTIONS

NYS Office of Children and Family Services

Dated: August 24, 2005

What is contained in Build 18.4.1...

The table below is a listing by System Investigation Request number (SIR) with a description of the issue that, at this time, is scheduled to be fixed with the implementation of Build 18.4.1. This Build is scheduled for release on Thursday, August 25, 2005.

Definitions of terms used in this document...

The **Users Affected** section identifies those individuals, by program area, who are impacted, **What is Affected** identifies the part of the application that is involved, the **Issue Description** section describes the "issue"/SIR needing resolution, the **Fix** section describes what the Build is expected to accomplish and the **SIR** section identifies the internal tracking number of that request.

Resources for Questions…

- If you have questions about local practice, policy or procedures, please review these procedures with your supervisor.
- For all other CONNECTIONS related questions please contact the NYS OFT Enterprise Help Desk 1-800-697-1323.
- Any additional WMS processing anomalies or questions should be directed to the OCFS-IT Customer Support help line at 1-800-342-3727.
- BICS issues should be reported to the BICS hotline: 1-800-342-3010
- SSPS issues should be reported to Nancy Pare: 212-383-1382 or Maureen Godwin: 212-383-2483.

Build 18.4.1

Users Affected	What is Affected	Issue Description	Fix	SIR
All	Map Info	When a user attempts to validate an address in Intake, FSI, FSS, FAD or the CPRS, the correct error message may not be displaying.; as a result it is difficult for the user to validate addresses.	With implementation of the fix, the user will now be able to correctly validate addresses. When an address can not be validated by the system, the system will return the following error messages: 1) If the house number is missing or invalid the message "The House number is invalid" is returned. 2) If the street name is misspelled or MapInfo is unable to match the street name the message "The street is invalid" is returned. 3) If the city name is misspelled or MapInfo is unable to match the city name the message "The street is invalid" is returned.	*3284*