

Web Site News As Of October 5, 2005

Welcome to the SBC Midwest Performance Measurements web site.

August 2005 performance results for SBC Midwest performance measurements are now available.

Recalculated and Reposted Performance Measures:

Listed below are the measures for which previously reported results have been recalculated and reposted. SBC/Midwest makes available a listing of the recalculated and reposted performance measurement results that have also been restated (changed from the originally posted result) in the Reports section of this website. These reports are available for both CLEC-aggregate results and CLEC-specific results, and are accessed in the same manner as existing performance measurement reports.

- April 2005 results for performance measures 5, 5.2, 7.1, 9, 10, 10.4, 13, 13.1, MI 2, MI 9, MI 13, and MI 13.1 in Ohio have been recalculated and reposted to include records for a single CLEC that were omitted from results due to a coding error.
- January and February 2005 results for performance measure 40 in Ohio have been recalculated and reposted to correct a coding error that caused Subsequent Trouble Reports not to be excluded from results.
- April, May, and June 2005 results for performance measures 13, 13.1, and 5 have been recalculated and reposted to correct a coding problem that caused some UNE-P records to not be reported for some CLEC's.
- April, May, and June 2005 results for performance measures 13 and 13.1 have been recalculated and reposted to include records that went unreported due to the accidental discontinuation of certain data files.
- July 2005 results for performance measure 4 have been recalculated and reposted to correct for a programming fix that inadvertently caused numerator and denominator results to be doubled.

Please Note:

- The SBC/Midwest Raw Data Web Site was posted on October 5, 2005 and can be accessed via the link provided at the very bottom of this page (labeled "Raw Data Request Process"). August data is available for PMs 1.1, 1.3, 4, 5, 5.2, 7.1, 10, 10.4, 12, 13, 13.1, 14, 17, 20, 21.1, 22, 22.1, 24.1, 25, 27-30, 32, 35, 35.1,

37.1, 38-41, 43-47, 49, 50, 52, 53, 54.1, 55, 55.2, 56, 56.1, 58-60, 62, 63, 65.1, 66-71, 73-78, 91, 93, 96-102, 104-110, 112-115.2, 117-121, 124, 124.1, 125, CLEC WI 1, CLEC WI 4, CLEC WI 5, CLEC WI 6, CLEC WI 7, CLEC WI 8, CLEC WI 9, CLEC WI 11, C BLG 2, C BLG 3, C BLG 4, C BLG 5, IN 1, MI 2, MI 4, MI 5, MI 9, MI 10, MI 11, MI 12, MI 13, MI 13.1, MI 15, MI 16, WI 1, WI 2 and WI 9.