In this document the designation of A, B, or C at the end of a case identified indicates revisions made to case data because of comments received during the review process or to create a case to represent a given scenario based on the base case. The numerical designation near the end of the case identifier is used to distinguish between different base cases, which were compiled for the same season with different load and generation patterns.

**Signifies Specialized Case:**

S—Specialized case

No Letter—Non-specialized case

**Denotes Case Reposting Due to Dynamics Data Change:**

1—Original case

2—Dynamics data corrected, and case reposted

3—etc.

**Represented Year:** Two digits denoting what year the case should represent

**20LW1SA1P.zip**

**Season and Load Level:**

|  |  |
| --- | --- |
| HS—Heavy Summer  LS—Light Summer | June 1  –  Aug. 1 |
| HW—Heavy Winter  LW—Light Winter | Dec. 1  –  Feb. 1 |
| HSP—Heavy Spring  LSP—Light Spring | March 1  –  May 31 |
| HA—Heavy Autumn  LA—Light Autumn | Sept. 1  –  Nov. 28 |

**Program Type:**

P—PTI

PW—PowerWorld

No Letter—GE saved case

**Signifies New Case Compilation for Given Year/Season:**

1—First case with this year/season modeled

2—Second case with this year/season modeled

3—etc. (largest number means newest creation date)

**Denotes Case Reposting for Power Flow Change:**

A—Original case

B—Load Flow Correction and case reposted

C—etc.