SOUTHWESTERN POWER ADMINISTRATION

PRESS RELEASE

FOR IMMEDIATE RELEASE:

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TULSA, OK – All the poles have been set in place to restore one of the last two transmission line segments remaining out of service following a January ice storm that damaged 300 miles of transmission line and more than 400 structures owned by Southwestern Power Administration (Southwestern).

The 22 miles that separate Malden and New Madrid, Missouri, are ready to be fitted with new conductor, and the 37.2 mile stretch from New Madrid to Kennett, Missouri, continues to see progress as new transmission structures are constructed daily.

Staff from Southwestern's Operations Division reports that the efforts of Southwestern crews and contractors have been somewhat hampered by inclement weather. Nearly nine inches of snow fell near Kennett, Missouri, this past weekend, and wet conditions caused by snow and rain continue to impede the progress of the reconstruction effort.

| Length of Line Restored | | | | |
|----------------------------|---------|-------------------|--|--|
| Line Segment | Voltage | Length (miles) | | |
| New Madrid to Kennett | 161-kV | 10.0 | | |
| Malden to Piggott | 69-kV | 21.0 | | |
| Kennett to Piggott | 69-kV | 11.6 | | |
| Sikeston to New Madrid | 161-kV | 22.6 | | |
| Jonesboro to Water Valley | 161-kV | 35.4 | | |
| Kennett to Paragould | 161-kV | 28.1 | | |
| Paragould to Center Hill | 161-kV | 5.2 | | |
| Bull Shoals Dam to Hilltop | 161-kV | 34.4 | | |
| Dardanelle Dam to Hilltop | 161-kV | 63.6 | | |
| Viola to China | 69-kV | 18.4 | | |
| | Total | 250.3 | | |

| Length of Line Out of Service | | | | |
|-------------------------------|---------|-------------------|--|--|
| Line Segment | Voltage | Length (miles) | | |
| New Madrid to Malden | 69-kV | 22.5 | | |
| New Madrid to Kennett | 161-kV | 27.2 | | |
| | Total | 49.7 | | |

Please see the next update on Southwestern's restoration efforts on Monday, March 9, 2009.

Southwestern Power Administration is an agency of the U.S. Department of Energy. Its mission is to market and reliably deliver Federal hydroelectric power with preference to public bodies and cooperatives. This is accomplished by maximizing the use of Federal assets to repay the Federal investment and participating with other water resource users in an effort to balance their diverse interests with power needs within broad parameters set by the U.S. Army Corps of Engineers, and implementing public policy.