Name: OSAGE SECOND PLAT CLOSURE REPORT

North: 977470.6044' East: 2811353.8416'

Segment #1 : Line

Course: S01°48'53.35"W Length: 335.30'

North: 977135.4726' East: 2811343.2229'

Segment #2 : Line

Course: N88°09'44.69"W Length: 423.24'

North: 977149.0444' East: 2810920.2005'

Segment #3 : Line

Course: N02°10'21.98"E Length: 659.27'

North: 977807.8404' East: 2810945.1954'

Segment #4 : Line

Course: S88°08'29.42"E Length: 329.96'

North: 977797.1394' East: 2811274.9818'

Segment #5 : Line

Course: N02°09'46.48"E Length: 346.14'

North: 978143.0328' East: 2811288.0455'

Segment #6 : Line

Course: S88°11'06.65"E Length: 127.17'

North: 978139.0054' East: 2811415.1517'

Segment #7 : Line

Course: S43°11'06.65"E Length: 19.80'

North: 978124.5683' East: 2811428.7020'

Segment #8 : Line

Course: S88°11'06.65"E Length: 50.00'

North: 978122.9849' East: 2811478.6769'

Segment #9 : Line

Course: N46°48'53.35"E Length: 19.80'

North: 978136.5352' East: 2811493.1140'

Segment #10 : Line

Course: S88°11'06.65"E Length: 106.00'

North: 978133.1782' East: 2811599.0608'

Segment #11 : Line

Course: S01°48'53.35"W Length: 500.00'

North: 977633.4290' East: 2811583.2262'

Segment #12 : Line

Course: N88°11'06.65"W Length: 21.62'

North: 977634.1137' East: 2811561.6170'

Segment #13 : Line

Course: S01°48'53.35"W Length: 170.00'

North: 977464.1990' East: 2811556.2332'

Segment #14 : Line

Course: N88°11'06.65"W Length: 202.50'

North: 977470.6120' East: 2811353.8348'

Perimeter: 3310.79' Area: 453716.75 Sq. Ft.

Error Closure: 0.0102 Course: N41°33'36.44"W

Error North: 0.00762 East: -0.00676

Precision 1: 324588.24