

| OKLAHOMA DEPARTMENT OF TRANSPORTATION | | | | | |
|---------------------------------------|-------|---------------|-------------|-----------|--------------|
| FED. ROAD DIST. NO. | STATE | JOB PIECE NO. | FISCAL YEAR | SHEET NO. | TOTAL SHEETS |
| 6 | OKLA. | | | | |
| DESCRIPTION | | REVISIONS | DATE | | |
| | | | | | |

SWO4811(1) - JIP No. 27912(04) - SH 78 - Bryan County

14. Hazardous Materials or Waste Sites:

There were no hazardous waste sites found during this survey. There were no abandoned underground storage tanks found on this project.

15. Drainage Information:

Drainage areas have been calculated on all drainage structures from USC&GS quad sheets and aerial photographs. These drainage areas are shown in the archived file SWO4811_1_V1_DRA.DGN.

16. Environmental

No W.P.A. structures were found on this project.

17. Submission of Survey Data:

All digital survey data has been placed in the appropriate project folder on the ODOT Intranet storage system as per archiving instruction dated May 20, 2003.

For a complete listing of computer files created and archived on this project see: http://intranet/engrgrp/survey/fsvarch/SWO4811_1/index.txt

In addition to the computer files submitted, Adobe .PDF files of the following have been submitted to Mr. Jeff King, Survey Manager via email:

- A. Historical Letter & Written Report
- B. Form SD-1, Transmittal Letter w/FSVARCH.INDEX attached.
Note: The FSVARCH.INDEX is a listing of all computer files archived during the course of the survey, as well as a written description of what is contained in each of the files, and the date the files were archived.
- C. Form SD-20, Survey Control Data Statement.
- D. Form SD-41, Surveyor's Certification.
- E. Cogo Data (coordinate list with alignments).
- F. Benchmarks & Check Levels list, including the SWO and description of the project.
- G. OSSDA Test Points record
- H. Form SD-7, Public and Privately Owned Utilities List
- I. Form SD-9, Final Cost of Survey

Upon completion of this survey, hard copies of the following were submitted to Mr. Jeff King, Survey Manager:

- A. (13) Certified Corner Records reduced to 76% (8½ x 11 inches)
- B. (2) Form SD-11 - Position and description of Survey Control Monuments

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Personnel:

Brendan L. Blansett - Prof. Land Surveyor II
Clayton R. Mack - Transportation Spec. I
Michael W. Boling - Transportation Tech. II
Joseph Springfield - Transportation Tech. I

Respectfully submitted,

Brendan L. Blansett,
Professional Land Surveyor

Horizontal Alignment Review Report

Horizontal Alignment Review Report

Report Created: 2/1/2012
Time: 8:33am

Project: SWO4811_1_V1PRELIM.alg

Description:

File Name: D:\swo4811_1_jp27912_04\CIVIL\swo4811_1_v1PRELIM.alg

Last Revised: usur022 2/1/2012 8:26:52 AM

Input Grid Factor: 1.00000000

Note: All units in this report are in feet unless specified otherwise.

Alignment Name: A001

Alignment Description:

Alignment Style: Centerline

| | Station | Northing | Easting |
|-----------------------|-----------------|-------------|--------------|
| Element: Linear | | | |
| POB (306) | 85+15.19 | 248526.7578 | 2461583.8657 |
| PI (9003) | 79+82.60 | 250893.9218 | 2461556.9973 |
| Tangential Direction: | N 1°02'58.04" W | | |
| Tangential Length: | 1467.41 | | |
| Element: Linear | | | |
| PI (9003) | 79+82.60 | 250893.9218 | 2461556.9973 |
| POE (302) | 82+82.60 | 251293.0064 | 2461553.9537 |
| Tangential Direction: | N 0°34'52.89" W | | |
| Tangential Length: | 300.00 | | |

| | | | |
|----------|--|--|---|
| PLS | | | OKLAHOMA DEPARTMENT OF TRANSPORTATION SURVEY DIVISION SURVEY DATA SHEET SWO 4811 (1) PROJECT NO. 27912(04) SHEET NO. S003 |
| DRAWN | | | |
| CHECKED | | | |
| APPROVED | | | |
| CREW | | | |