

| FED. ROAD DIST. NO. | STATE | PROJ. NO. | FISCAL YEAR | SHEET NO. | TOTAL SHEETS |
|---------------------|-------|-----------|-------------|-----------|--------------|
| | OKLA. | | | | |

| DESCRIPTION | REVISIONS | DATE |
|-------------|-----------|------|
| | | |

Abandoned Filling Station on Noble Avenue at approximate Station 1542+30, 70' Rt.

Abandoned Filling Station on the southwest corner of 5th Street and Noble Avenue at approximate Station 1544+43, 80' Rt.

Abandoned Filling Station on the northeast corner of 5th Street and Noble Avenue at approximate Station 1545+74, 80' Lt.

Above Ground Fuel Storage Tanks at approximate Station 1549+20, 90' Rt.

Above Ground Fuel Storage Tanks at approximate Station 1550+40, 275' Lt.

Abandoned Filling Station on the northwest corner of Division Street and Noble Avenue at approximate Station 1562+45, 80' Lt.
 SWO 4432(1) - SH 33 - Logan County
 Historical Letter & Written Report
 Page 9 of 9

DRAINAGE INFORMATION:

- A. Flow line Profiles were obtained for those areas that were obscured.
- B. Extreme High Water noted in SWO 2788(1)F-256(15)SH 33, Level Book No. 2, Page 54, having been established by A. R. Irwin, Location Engineer, having occurred September 20, 1965, being 932.4 Feet, converted to NAVD88 Datum.
- C. Ravine sections for drains crossing the survey centerline are to be obtained by Bridge Division and Design Division from the Digital Terrain Model (DTM) produced from the combination our data with the Surface Feature File generated by ASB.

SURVEY DATA SHEETS:

Survey Data Sheets have been archived on the ODOT Mainframe Computer in a Microstation Design File format per ODOT Survey Standards.

SUBMISSION OF SURVEY DATA:

- A. Historical Letter and Written Report.
- B. ODOT form SD-1, Transmittal Letter with FSVARCH.INDEX attached.
- C. ODOT form SD-7, Public and Privately Owned Utilities List.
- D. ODOT form SD-9, Final Cost Report of Survey.
- E. Four (4) ODOT form SD-11, GPS Control Survey Monuments.
- F. ODOT form SD-20, Survey Accuracy Report.
- G. ODOT form SD-41, Surveyor's Certification.
- H. Cogo Data (coordinate list with alignments).
- I. Benchmarks & Check Levels List, including the SWO and description of project.
- J. Ten (10) Original and reduced copy (8 1/2" x 11") of each Certified Land Corner Form.

Gary S. Rhoads, Professional Land Surveyor

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| PLS | GSR | | OKLAHOMA DEPARTMENT OF TRANSPORTATION SURVEY DIVISION SURVEY DATA SHEET SWO 4432 (1) PROJECT NO. 21860(04) SHEET NO. 004 |
| DRAWN | JMW | | |
| CHECKED | | | |
| APPROVED | | | |
| CREW | El Reno | | |