SITE NO. 5-HT-1

9-2150-014

KANSAS DEPARTMENT OF TRANSPORTATION

HISTORIC BRIDGE INVENTORY

County Barton Structural Type SHT Date Constructed 1900

Road System State ____ County ____ Off-System ✓ Planning Dept Designation ____ Secondary Rds Designation 310

Location-Route .5 Mile N & .5 Mile W of Heizer Mile Post ____

Feature Crossed Walnut Creek Legal Description NW¼ S 5 T 19S R 14W

Bridge Number ____ Number of spans 1

Span identity and description

Bridge Length 115'

Bridge width 16.2' 13'6" Vert. Clear.

Truss type:

Historical Data:

Date Constructed ____ Erector Contractor ____

Manufacturer ____

Located in Historical District? or near Historical Site? ____

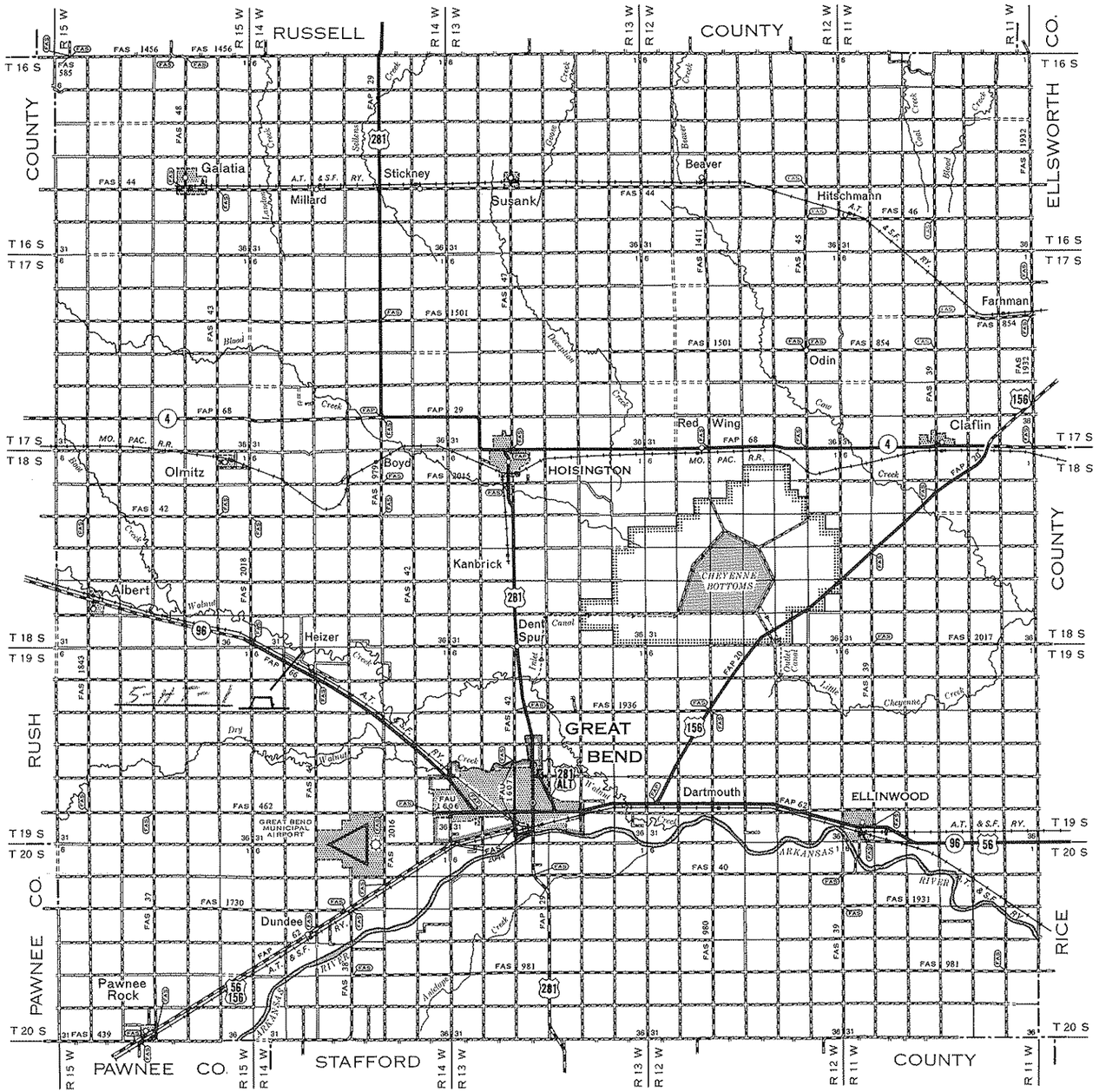
Original Use ____ Present Use ____

Photos Taken? ✓ Date 11-18-80

Current Condition: Excellent ____ Good ____ Fair ____ Deteriorated ✓ Altered ____ Demolished ____

Field Observation Notes:

Inventory Completed by ____ Date ____



LEGEND

ROADS AND ROADWAY FEATURES

- PRIMITIVE ROAD
- UNIMPROVED ROAD
- GRADED AND DRAINED ROAD
- SOIL SURFACED ROAD
- GRAVEL OR STONE ROAD—NOT GRADED OR DRAINED
- GRAVEL OR STONE ROAD—GRADED AND DRAINED
- GRAVEL OR STONE ROAD WITH STABILIZED SURFACE
- BITUMINOUS ROAD—LOW TYPE
- PAVED ROAD
- DIVIDED HIGHWAY
- HIGHWAY WITH FULL CONTROL OF ACCESS AND INTERCHANGE

ROAD SYSTEM DESIGNATION

- FEDERAL-AID INTERSTATE HIGHWAY SYSTEM — FAI
- FEDERAL-AID PRIMARY HIGHWAY SYSTEM — FAP
- FEDERAL-AID SECONDARY HIGHWAY SYSTEM — FAS
- INTERSTATE NUMBERED HIGHWAY — 70
- U. S. NUMBERED HIGHWAY — 40
- STATE HIGHWAY SYSTEM OR STATE NUMBERED HIGHWAY — 20
- END OF DESIGNATED SYSTEM OR MARKED ROUTE — 24

POLYCONIC PROJECTION

KEY TO COUNTIES

F.A. SYSTEMS REVISED TO JULY 1, 1978

GENERAL HIGHWAY MAP

BARTON COUNTY KANSAS

PREPARED BY THE
KANSAS DEPARTMENT OF TRANSPORTATION
PLANNING AND DEVELOPMENT DEPARTMENT
IN COOPERATION WITH THE
U. S. DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION

SCALE
1 0 1 2 3 4 MILES

1975