

OKLAHOMA DEPARTMENT OF TRANSPORTATION
SURVEY DIVISION

FLOOD INFORMATION FORM

Division #:	1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4 <input type="checkbox"/> 5 <input checked="" type="checkbox"/> 6 <input type="checkbox"/> 7 <input type="checkbox"/> 8 <input type="checkbox"/>
County:	Tillman
Date Highwater occurred:	06/29/07
Highway Number:	S.H. 36
Name of Stream:	Jack Creek Overflow
Direction and distance from nearest town, or highway junction	Location is 4.25 miles north of Jct. U.S.70 at Grandfield or 0.25 miles north of EW188 Section Line.
Section, Township, Range:	Between Sections 16 & 17, T-3-S, R-14-W, I.M.
Description of Location:	North of concrete overflow bridge
Highwater Elevation:	1014.0 (Asphalt = 1014.2)
Level Datum & Source:	WPA 5-54 Plans
Method used:	Differential Leveling
Date Elevation Obtained:	07/05/07
Apparent Magnitude:	Normal <input type="checkbox"/> Medium <input type="checkbox"/> Extreme <input checked="" type="checkbox"/> Don't Know <input type="checkbox"/>
Was Highwater Mark obtained from actual water, drift, local resident, or other source?	High-water was obtained from drift at this location.
Explanatory Remarks:	High-Water was 0.2 feet above asphalt paving.

Note: Show Vicinity Map on back of form

Name (signature)

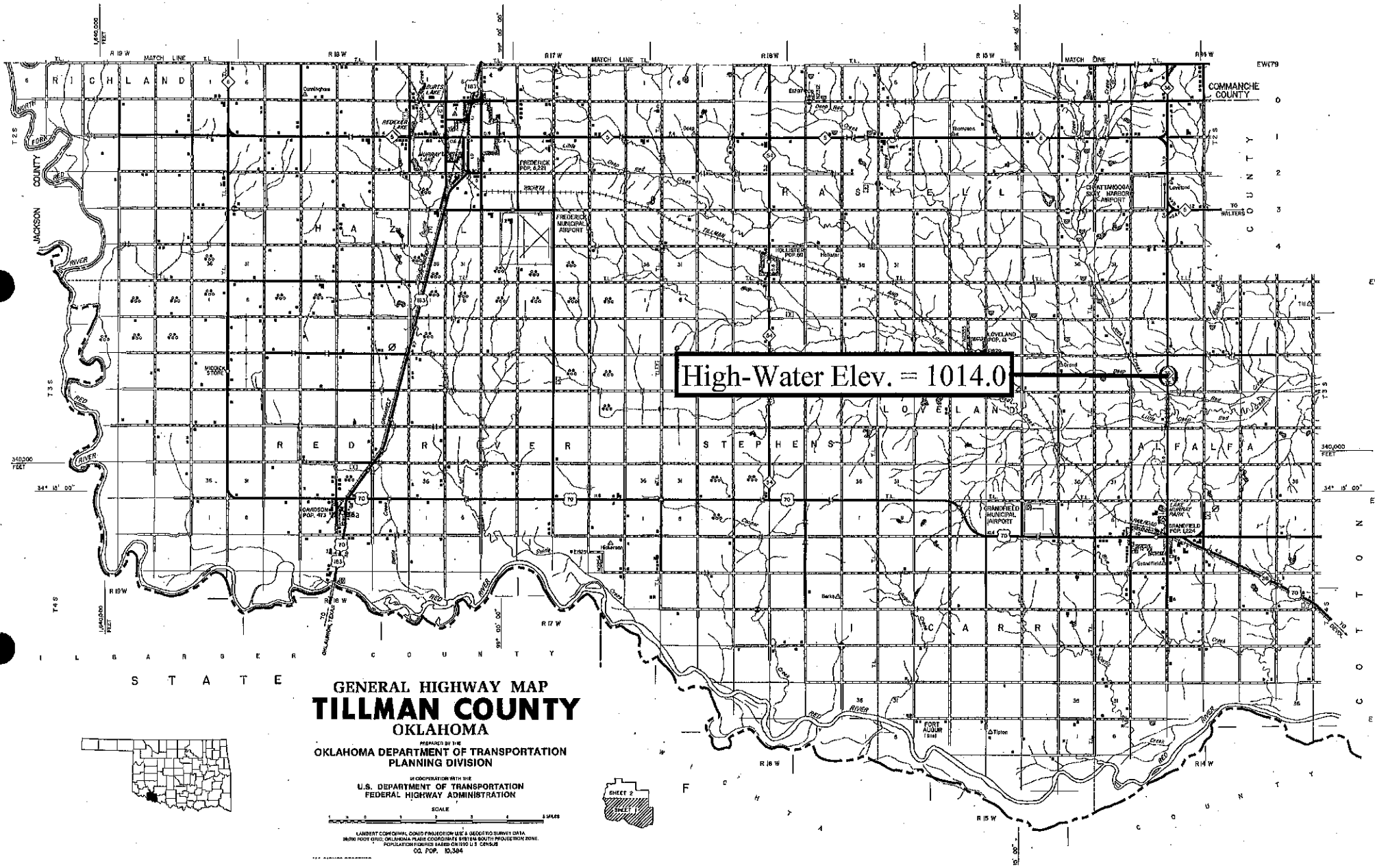
Name (Printed)

Danny R. Dees, PLS

Date:07/09/07

Survey Division
Form No. 16
Revised: 5/09/2007

LOCATION No 9.



**GENERAL HIGHWAY MAP
TILLMAN COUNTY
OKLAHOMA**

PREPARED BY THE
**OKLAHOMA DEPARTMENT OF TRANSPORTATION
PLANNING DIVISION**

IN COOPERATION WITH THE
**U.S. DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION**

SCALE 1:50,000

LANDSAT CORRELATION, COORDINATE INFORMATION, U.S. & GEODETIC SURVEY DATA
WORLD FOOT CORDINATE, OKLAHOMA PLAIN COORDINATE SYSTEM SOUTH PROJECTION ZONE
POPULATION FIGURES BASED ON 1970 U.S. CENSUS
CG. POP. 10,304

