




R. 20W. R. 19W. R. 18W. *Custer* Co. R. 17W. *Co.* R. 16W. R. 15W. R. 14W.

T. 11 N.
T. 10 N.
T. 9 N.
T. 8 N.
T. 7 N.
T. 6 N.
T. 5 N.

**GEOLOGIC & STRUCTURE MAP
OF
KIOWA & WASHITA COS.**











STRUCTURE by Clyde Becker, Allen Gray & R.W. Sawyer

GEOLOGY after U.S.G.S. Prof. Paper 31, Okla. Geol. Map, & O.G.S. Bull. 47

Structure Contours 
Datum: top Blaine Fm. Interval: 100'
Subsurface Contours 
Surface Contours 

OKLAHOMA GEOLOGICAL SURVEY
CHAS. N. GOULD, DIRECTOR
NORMAN, OKLA.

Comanche Co.

T. 4 N.	Washita		<i>Cretaceous</i>
	Quartermaster		
	Cloud Chief		
	Day Creek-Whitehorse		<i>Permian</i>
	DoqCr-Blaine		
T. 3 N.	Chickasha-Duncan		
	Clear Fork-Wichita		
	Viola		
	Simpson		<i>Cambro-Ordovician</i>
	Arbuckle		
	Reagan		
T. 2 N.	Igneous Rocks (gabbro & granite)		<i>Pre-Cambrian</i>

J.C. Burnett '29