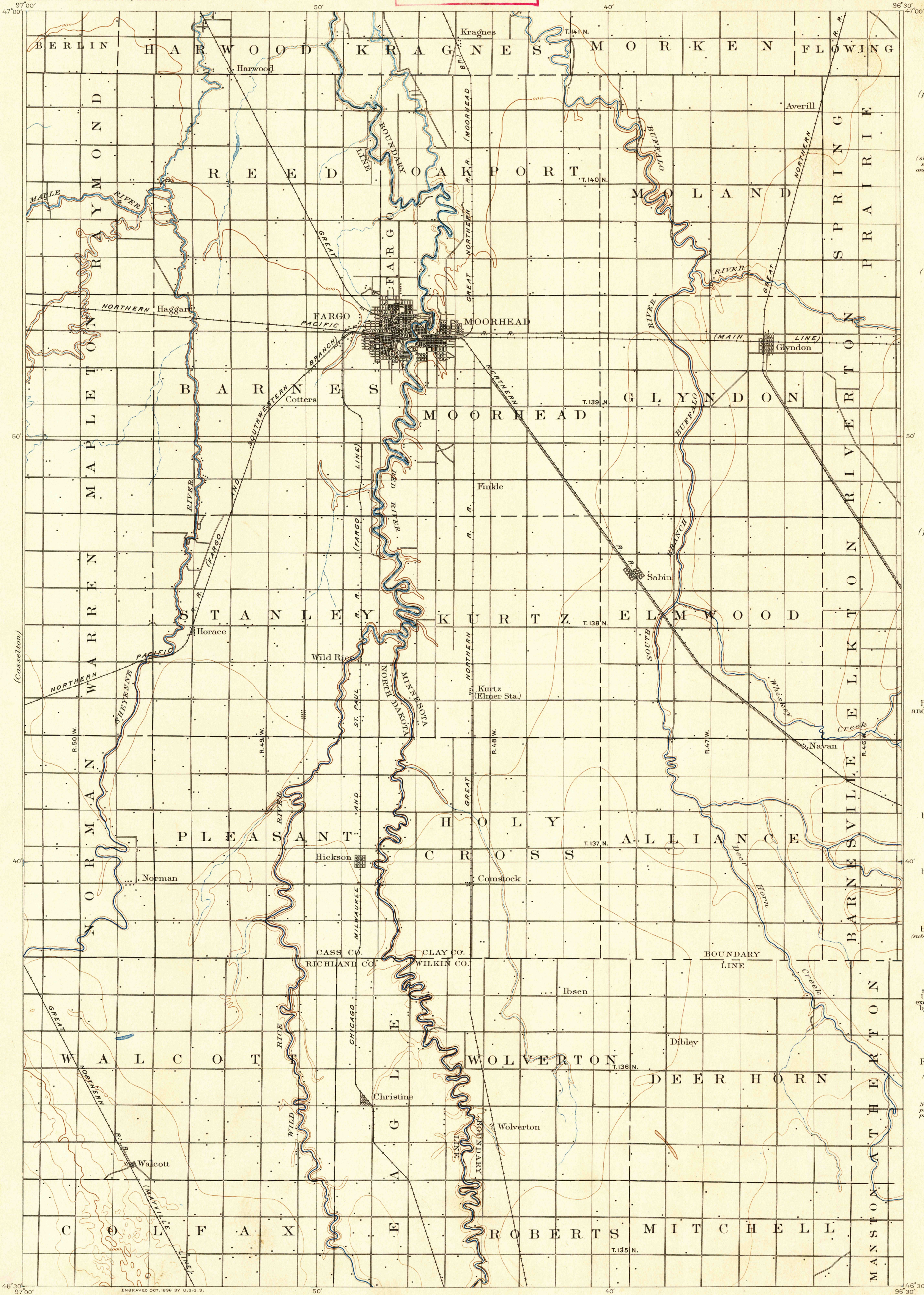


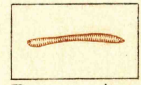


LEGEND

RELIEF  
(printed in brown)



Contours  
(showing height above sea, horizontal form, and steepness of slope of the surface)

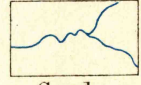


Depression contours

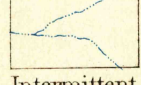
DRAINAGE  
(printed in blue)



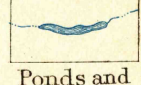
Rivers



Creeks

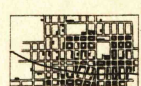


Intermittent streams

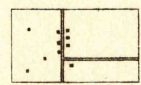


Ponds and Lakes

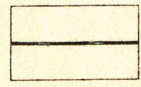
CULTURE  
(printed in black)



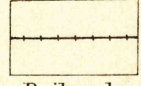
Towns and cities



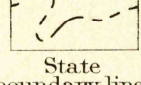
Roads and buildings



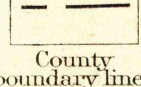
Boundary lines and roads coincident



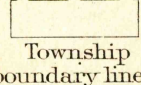
Railroads



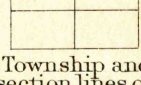
State boundary lines



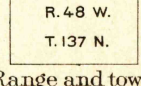
County boundary lines



Township boundary lines (subdivisions of counties)



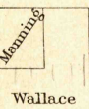
Township and section lines of U.S. Land Surveys except where replaced by other boundary lines or roads



Range and township numbers (U.S. Land Surveys)

Names of adjoining published sheets are printed on the margin

Henry Gannett, Chief Topographer.  
Jno. H. Renshaw, Topographer in charge.  
Control by H. L. Baldwin Jr.  
Topography by Van H. Manning and H. S. Wallace.  
Surveyed in 1894-95.



Scale 1:25000  
1 2 3 4 5 Miles  
1 2 3 4 5 Kilometers  
Contour Interval 20 feet.  
Datum is mean Sea level.

Edition of Mar. 1897.

U. S. G. S.  
FILE COPY  
Ed. Div. Topographic Maps.

U.S. Geological Survey,  
Ed. Div. Topographic Maps.

USGS  
Historical File  
Topographic Division

May 11th 1897.  
958  
Fargo, N. Dak.