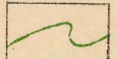
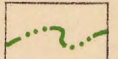
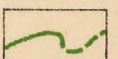
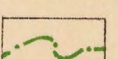
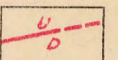

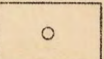
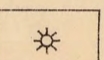
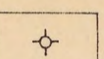


EXPLANATION

-  Boundary of alluvium
-  Basal member of Elgin sandstone
-  Middle bed of Oread limestone
-  Wynona sandstone
-  Fault
U, upthrow D, downthrow
-  Structure contours

(Drawn from surface observations to show structure of a theoretical bed about 300 feet below the middle bed of the Oread limestone. Figures show elevation above sea level in feet. Contour interval 10 feet)

-  Rig
-  Oil well
-  Gas well
-  Dry hole

MAP SHOWING GEOLOGIC STRUCTURE OF T. 24 N., R. 9 E., OKLAHOMA

