



MAP SHOWING SATURATED THICKNESS AT THE END OF MODEL SIMULATION 6 (1973 TO 1993) IN THE ALLUVIUM AND TERRACE AQUIFER ALONG THE BEAVER-NORTH CANADIAN RIVER, NORTHWESTERN OKLAHOMA. THE SIMULATION IS BASED ON A PUMPING RATE OF 1.0 (ACRE-Feet/ACRE)/YEAR OR THE 1973 WATER-RIGHT ALLOCATION, WHICHEVER IS GREATER, FOR ALL AREAS HAVING 5 FEET OR MORE SATURATED THICKNESS.