



- EXPLANATION FOR PLATE 12
- Areas in which the initial daily yields of the wells were less than 500 barrels
  - Areas in which the initial daily yields of the wells ranged from 500 to 1,000 barrels
  - Areas in the Burbank field in which the initial daily yields of the wells ranged from 1,000 to 1,500 barrels, and areas in the South Burbank field in which the initial daily yields ranged from 1,000 to 2,000 barrels
  - Areas in the Burbank field in which the initial daily yields of the wells exceeded 1,500 barrels, and areas in the South Burbank field in which the initial daily yields exceeded 2,000 barrels
  - Heavy curved lines delineate belts of wells that have had large initial daily yields and, as interpreted herein, delineate belts of overlapping sand bars that collectively constitute the reservoir sand bodies
- Oil well
  - ✕ Abandoned oil well
  - \* Gas well
  - ✕ Abandoned gas well
  - + Dry hole

Base map compiled from General Land Office plats  
Oil and gas wells and initial daily yields of oil wells compiled from maps of Osage Indian Agency  
Prepared by N. W. Bass

MAP OF THE BURBANK AND SOUTH BURBANK OIL FIELDS, OSAGE AND KAY COUNTIES, OKLAHOMA  
SHOWING INITIAL DAILY YIELDS OF WELLS.

