CORPS OF ENGINEERS

U. S. ARMY

A B C D E

1 2 3 4 5

Amarillo

N

PRAIRIE DOG TOWN Creek

Tule

SALT FORK

AREA XI

NORTH FORK OF RED RIVER

TEXAS OKLAHOMA

Elm

PIPELINE

AREA VI

BRINE DAM (FISH CR.)

COLLECTION SYSTEM

Fork

Elk Creek

Altus Reservoir

RED RIVER

BRINE DAM (DRY SALT CR.)

PIPELINE

Salt Creek

Jonah Creek

AREA XIV

AREA XIII

COLLECTION SYSTEM

Altus

Otter Creek

RIVER

Estelline

AREA V

FORK

AREA XV

BRINE DAM (LITTLE RED R.)

Childress

LITTLE RED RIVER

OKLAHOMA

TEXAS

PEASE

NORTH

AREA IX

COLLECTION SYSTEM

Quanah

PEASE

RED RIVER

Vernon

MIDDLE PEASE

Paducah

PIPELINE

BRINE DAM (CANAL CR.)

RIVER

AREA VII

Crowell

Lake Santa Rosa

Beaver Creek

RIVER

LOW FLOW DAM

SOUTH PEASE

NORTH FORK

AREA X

MIDDLE

PIPELINE

Truscott

BRINE DAM

Lake Kemp

Lake Diversion

WICHITA

Guthrie

FORK

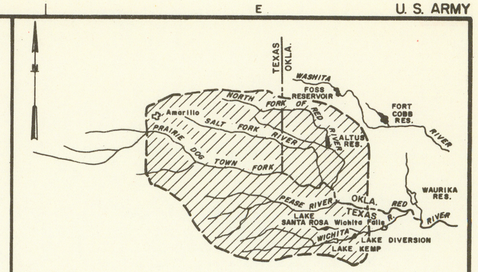
SOUTH

AREA VIII

LOW FLOW DAM

SCALE OF MILES

10 0 10 20



VICINITY MAP

SCALE OF MILES

25 0 25 50 75

LEGEND

- SALT SOURCE
- RESERVOIR AUTHORIZED
- EXISTING RESERVOIR
- PROPOSED CONTROL STRUCTURES FOR THE RED RIVER CHLORIDE CONTROL PROJECT OKLAHOMA – TEXAS
- PREVIOUSLY RECOMMENDED CONTROL STRUCTURES FOR THE WICHITA RIVER PROJECT, TEXAS-PART I
- EXISTING CHLORIDE CONTROL PROJECT

ARKANSAS · RED RIVER BASINS WATER QUALITY CONTROL STUDY
TEXAS · OKLAHOMA · KANSAS

RED RIVER CHLORIDE CONTROL PROJECT

SCALE AS SHOWN

PLATE III