UNITED STATES DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

NORTH DAKOTA
SOUTH DAKOTA

WATER-SUPPLY PAPER 1425 PLATE 7

EXPLANATION

Area in which water table rose more than 1 foot

Area in which water table declined less than 1 foot

Area in which water table declined more than 1 foot

−1.71
Well
Number is difference in feet, between average July and November water-level readings

Surface drain

R.62W. R.61W. R.60W. R.59W. R.58W. R.57W.

T. 128 N. T. 127 N. T. 126 N. T. 125 N. T. 124 N.

ENGLE DAM
JAMES RIVER
DRY Run
HECLA
NEWARK
SAND LAKE NATIONAL WILDLIFE REFUGE
MUD LAKE RESERVOIR
HOUGHTON DAM
SAND LAKE RESERVOIR
(Sand Lake)
COLUMBIA ROAD DAM
CHICAGO AND NORTH WESTERN
STATE 37
STATE 10
STATE 10 AND 25
RENZIENHAUSEN SLOUGH
BROWN COUNTY
MARSHALL COUNTY
BRITTON
CHICAGO AND NORTH WESTERN PACIFIC
ST. PAUL
NORTHERN
DITCH 12
CROW CREEK
CLAREMONT
GREAT
MILWAUKEE
CHICAGO
LOCK GATES
COLUMBIA
LANGFORD
MARSHALL COUNTY
DAY COUNTY
James River
Elm River
PUTNEY SLOUGH
Putney
Tacoma Park
EARTHEN DIKE

MAP OF THE CROW CREEK–SAND LAKE AREA, SOUTH DAKOTA, SHOWING AREAS OF RISE AND DECLINE OF THE WATER TABLE, JULY–NOVEMBER 1951

1 0 5 Miles

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Base map modified from map prepared by Missouri-Souris District Office, United States Bureau of Reclamation, Bismarck, North Dakota

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