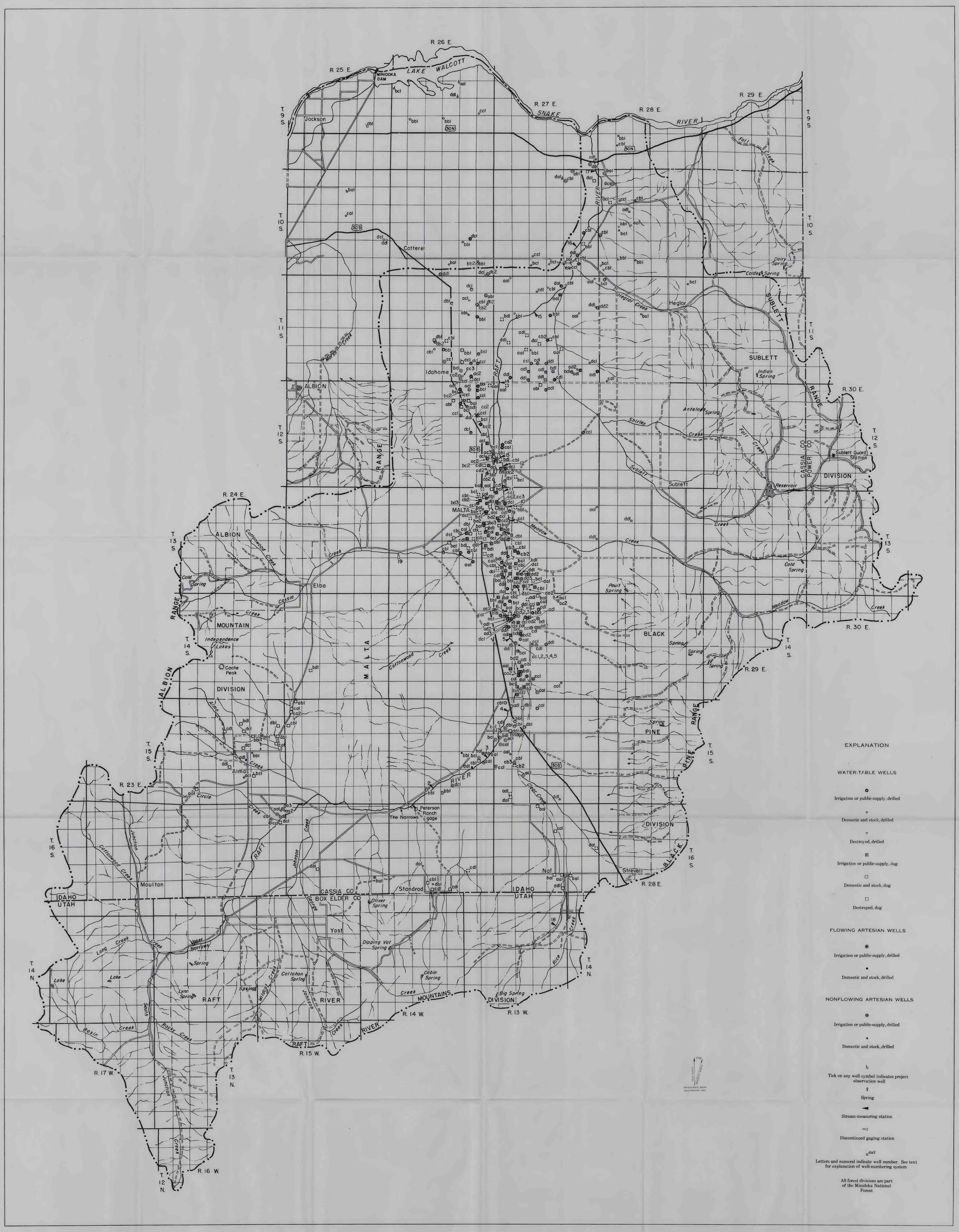
LOCATION OF WELLS AND STREAM-MEASURING STATIONS IN THE RAFT RIVER BASIN, IDAHO-UTAH
EXPLANATION
WATER-TABLE WELLS
Irrigation or public-supply, drilled
Domestic and stock, drilled
Destroyed, drilled
Irrigation or public-supply, dug
Domestic and stock, dug
Destroyed, dug
FLOWING ARTESIAN WELLS
Irrigation or public-supply, drilled
Domestic and stock, drilled
NONFLOWING ARTESIAN WELLS
Irrigation or public-supply, drilled
Domestic and stock, drilled
Tick on any well symbol indicates project observation well
Spring
Stream-measuring station
Discontinued gaging station
Letters and numeral indicate well number. See text for explanation of well-numbering system
All forest divisions are part of the Minidoka National Forest
LAKE WALCOTT
SNAKE RIVER
MINIDOKA DAM
Jackson
Cotterel
Idahome
ALBION
MALTA
Elba
Heglar
SUBLETT
Sublett
Sublett Guard Station
CASSIA CO POWER CO
DIVISION
RANGE
MOUNTAIN
BLACK
PINE
Almo
Moulton
Standrod
Naf
Strevell
Yost
IDAHO
UTAH
CASSIA CO
BOX ELDER CO
RAFT RIVER
MOUNTAINS
Independence Lakes
Cache Peak
The Narrows
Peterson Ranch gage
Upper Narrows
Lake
Lynn Springs
Callahan Spring
Cabin Spring
Big Spring
Dipping Vat Spring
Oliver Spring
Pouit Spring
Antelope Spring
Indian Spring
Dairy Spring
Cold Spring
Reservoir
Bridge
Fall Creek
Cottonwood Creek
Marsh Creek
Meadow Creek
Shirley Creek
Heglar Creek
Cassia Creek
Dry Creek
Almo Creek
Circle Creek
Junction Creek
Johnson Creek
George Creek
Clear Creek
Rice Creek
Wildcat Creek
Long Creek
Basin Creek
Rocky Creek
South Junction Creek
R. 23 E.
R. 24 E.
R. 25 E.
R. 26 E.
R. 27 E.
R. 28 E.
R. 29 E.
R. 30 E.
R. 13 W.
R. 14 W.
R. 15 W.
R. 16 W.
R. 17 W.
T. 9 S.
T. 10 S.
T. 11 S.
T. 12 S.
T. 13 S.
T. 14 S.
T. 15 S.
T. 16 S.
T. 14 N.
T. 13 N.
T. 12 N.
Base and surface drainage net from Minidoka National Forest Map, Idaho and Utah, 1949, U. S. Department of Agriculture
593525 O - 61 (In pocket)
1 0 1 2 3 4 5 MILES