EXPLANATION

WATER–TABLE CONTOUR—Shows altitude of water table, 1928–30 (Stearns and others, 1938). Interval 100 feet. Datum is sea level

WATER–TABLE CONTOUR—Shows altitude of water table, 1956–58 (Mundorff and others, 1964). Interval 100 feet. Datum is sea level

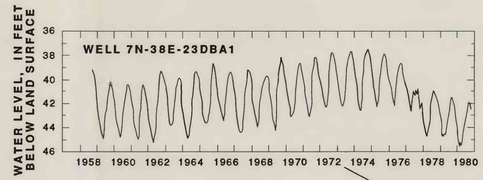
WATER–TABLE CONTOUR—Shows altitude of water table, March 1980 (Lindholm and others, 1983). Interval 100 feet. Datum is sea level

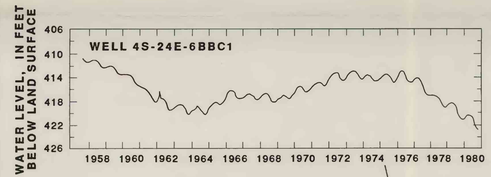
A A' LINE OF SECTION AND LOCATION OF DRILL HOLES (fig. 15)

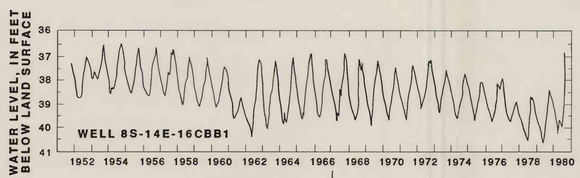
GENERAL DIRECTION OF GROUND–WATER FLOW

OBSERVATION WELL

BOUNDARY OF EASTERN SNAKE RIVER PLAIN

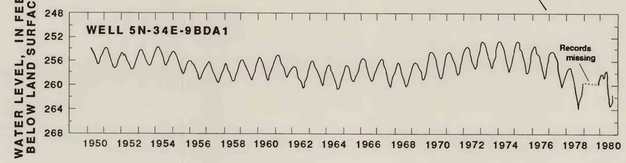


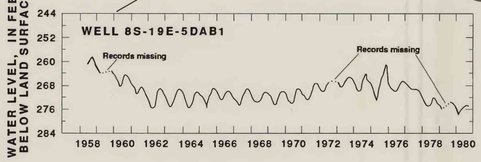




WELL 4N-38E-12BBB1, 2, 3, 4, 5
(Hydrographs shown on fig.13)

WELL 7S-15E-12CBA1, 4, 5
(Hydrographs shown on fig.14)





10 0 10 20 30 MILES
10 0 10 20 30 KILOMETERS

MAP SHOWING CONFIGURATION OF THE WATER TABLE, 1928–30, 1956–58, AND MARCH 1980; HYDROGRAPHS OF SELECTED WELLS, AND LINE OF SECTION, EASTERN SNAKE RIVER PLAIN, IDAHO

By
Stephen P. Garabedian

1992

Base from U.S. Geological Survey
State base map, 1:500,000

INTERIOR—GEOLOGICAL SURVEY, RESTON, VA.—1992

Garabedian, S.P., 1992, Hydrology and digital simulation of the regional aquifer system, eastern Snake River Plain, Idaho: U.S. Geological Survey Professional Paper 1408–F.