



**EXPLANATION**

Flow Line, 1959  
 Represents 200 cubic feet per second,  
 dashed where less than 200 cu. ft. per second

Water-table contour, 1959  
 Dashed - where doubtful  
 Datum is mean sea level  
 Contour interval 50 feet,  
 intermediate contours dotted

Boundary of Snake River Plain

Positive hydraulic boundary  
 Dotted where doubtful or  
 only a partial boundary

Negative hydraulic boundary

4200  
 Altitude of water surface  
 in the Snake River

**3**  
 Figure 3. -CONTOURS ON THE WATER TABLE AND FLOW NET OF THE SNAKE PLAIN AQUIFER