

Figure A.--Map showing water-level contours, in mid-April 1968, in areas underlain by carbonate rocks in the Great Valley in Lehigh County, Pennsylvania.

EXPLANATION

366.2
 Observation well with continuous record

406
 Well

370
 Quarry sump or stream-gaging site

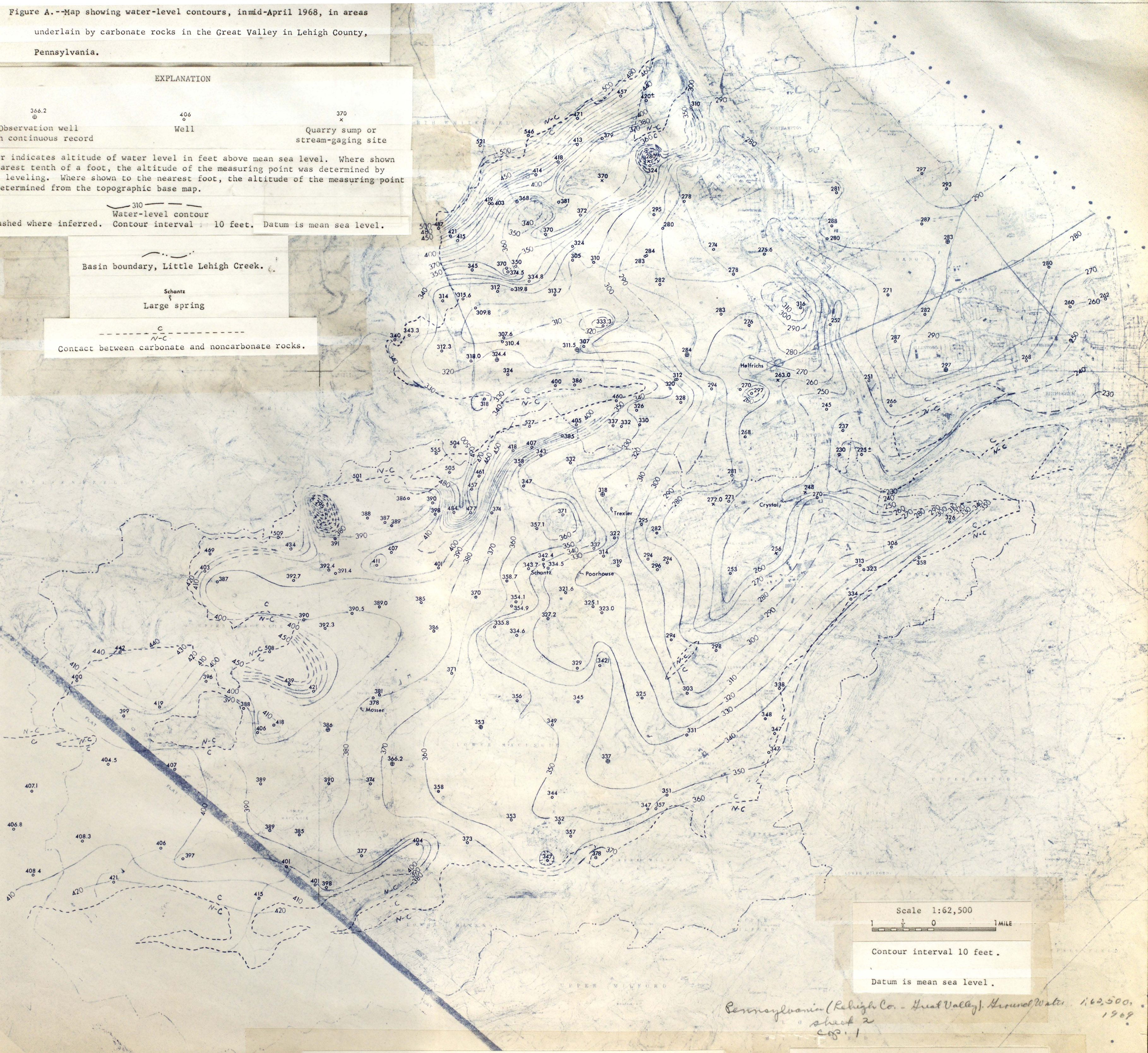
Number indicates altitude of water level in feet above mean sea level. Where shown to nearest tenth of a foot, the altitude of the measuring point was determined by field leveling. Where shown to the nearest foot, the altitude of the measuring point was determined from the topographic base map.

310
 Water-level contour
 Dashed where inferred. Contour interval 10 feet. Datum is mean sea level.

Basin boundary, Little Lehigh Creek.

Schantz
 Large spring

C
 N-C
 Contact between carbonate and noncarbonate rocks.



Scale 1:62,500

1 0 1 MILE

Contour interval 10 feet.

Datum is mean sea level.