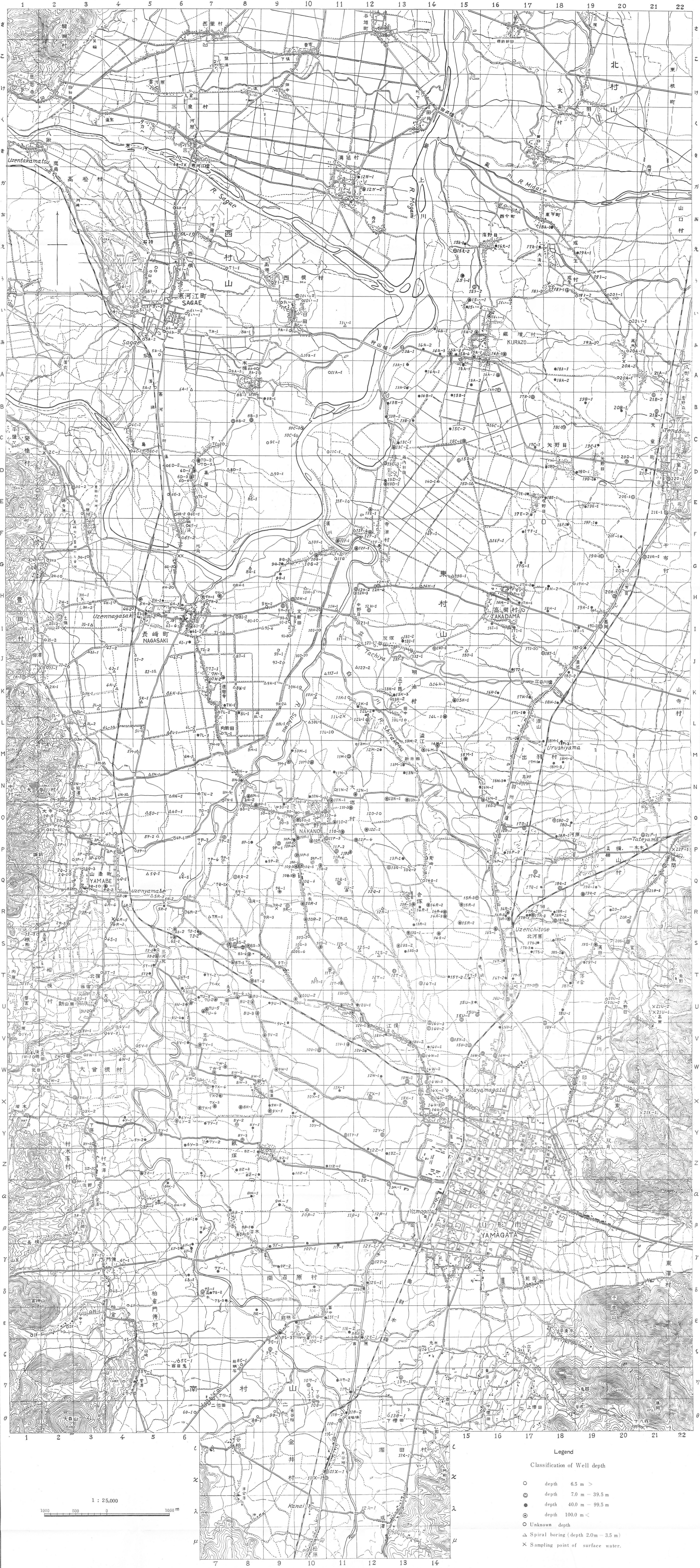


山形市附近天然ガス調査図
 NATURAL GAS IN THE VICINITY OF YAMAGATA CITY
 坑井位置図
 MAP SHOWING THE LOCATION OF WELLS

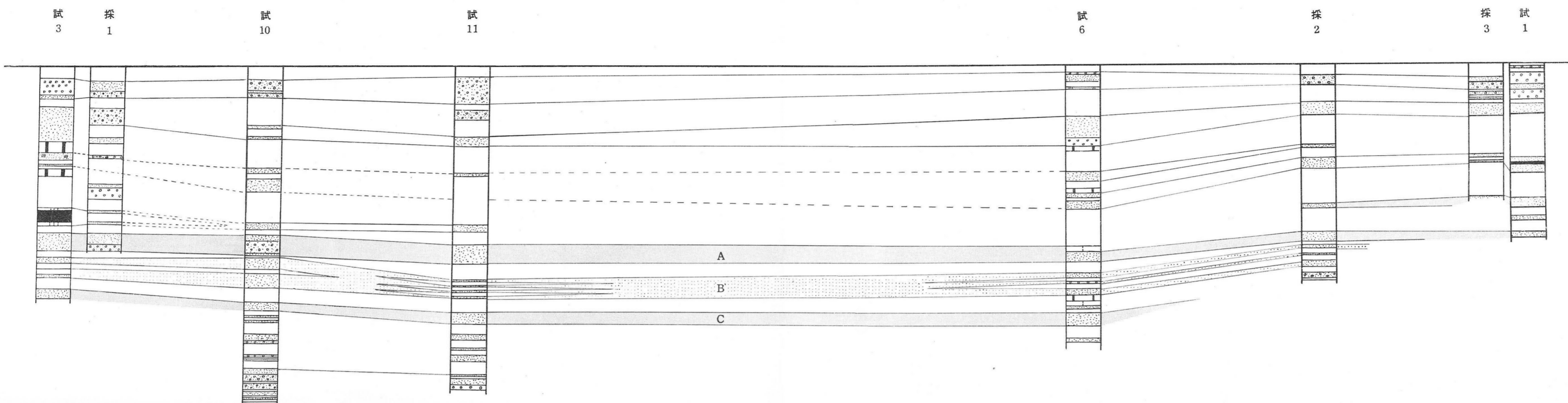


Legend
 Classification of Well depth
 ○ depth 6.5 m >
 ⊙ depth 7.0 m - 39.5 m
 ● depth 40.0 m - 99.5 m
 ⊖ depth 100.0 m <
 ○ Unknown depth
 △ Spiral boring (depth 2.0m - 3.5 m)
 × Sampling point of surface water.

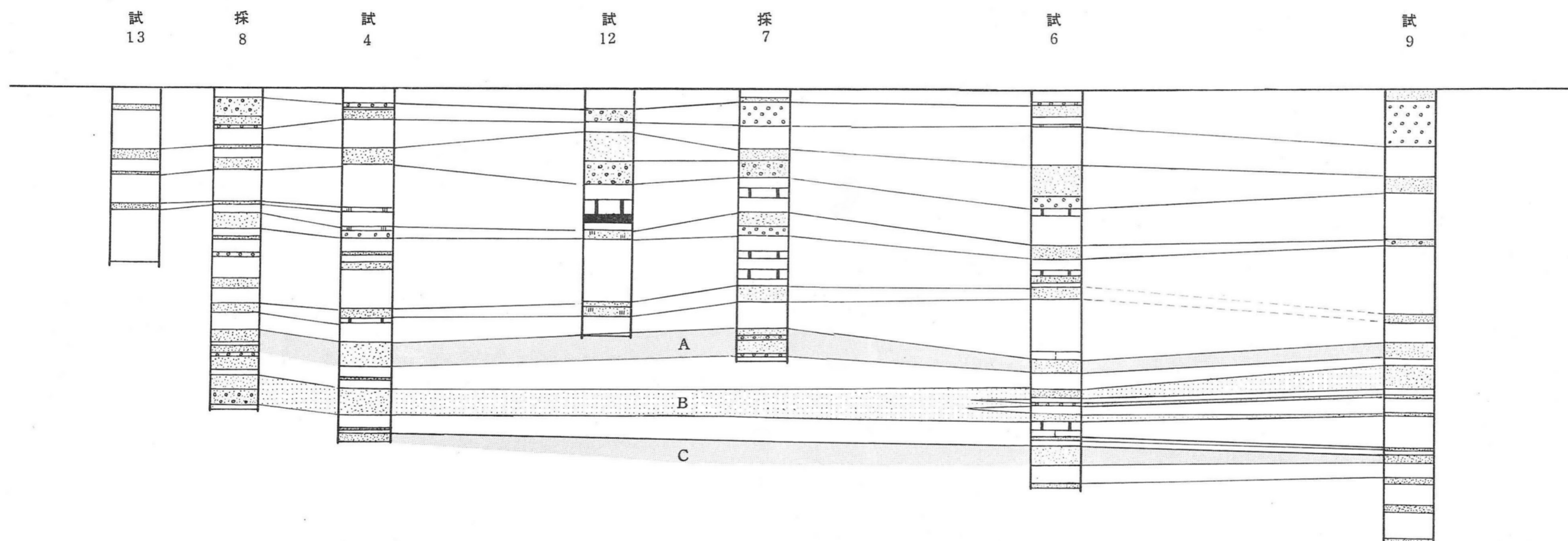
1:25,000
 1000 500 0 1000m

山形天然ガス鉦場地下断面図

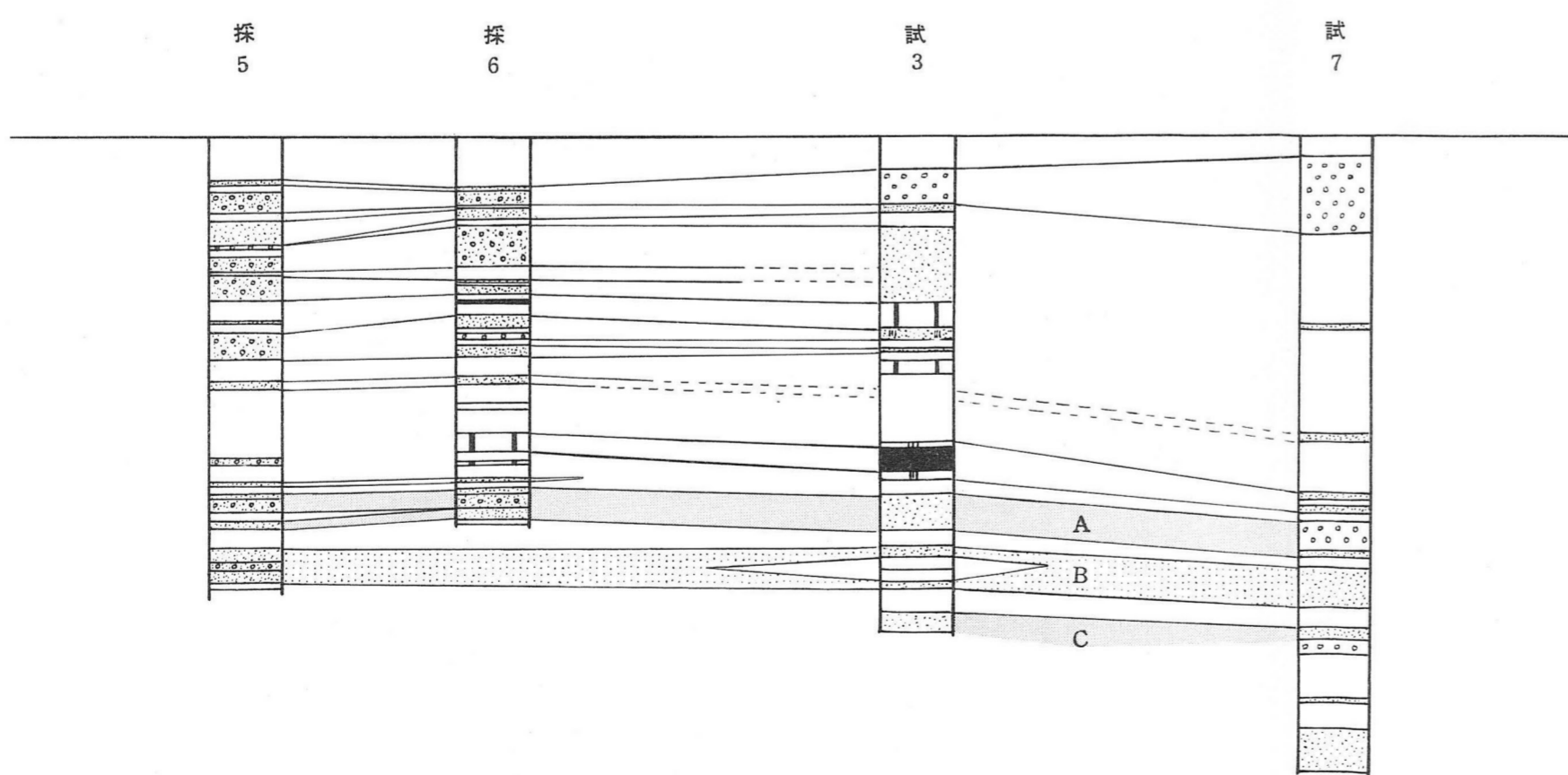
断面 I


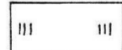
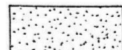
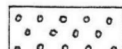
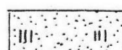

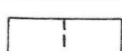

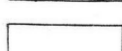
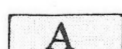
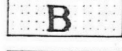
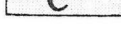


断面 II



断面 III



-  粘 土
 -  火 山 灰
 -  砂
 -  礫
 -  凝灰質砂
 -  礫交り砂
 -  砂質粘土
 -  有機質粘土
 -  泥 炭
 -  A
 -  B
 -  C
- 主要砂礫層

0 50 100 m

山形市附近坑井地質柱状図

