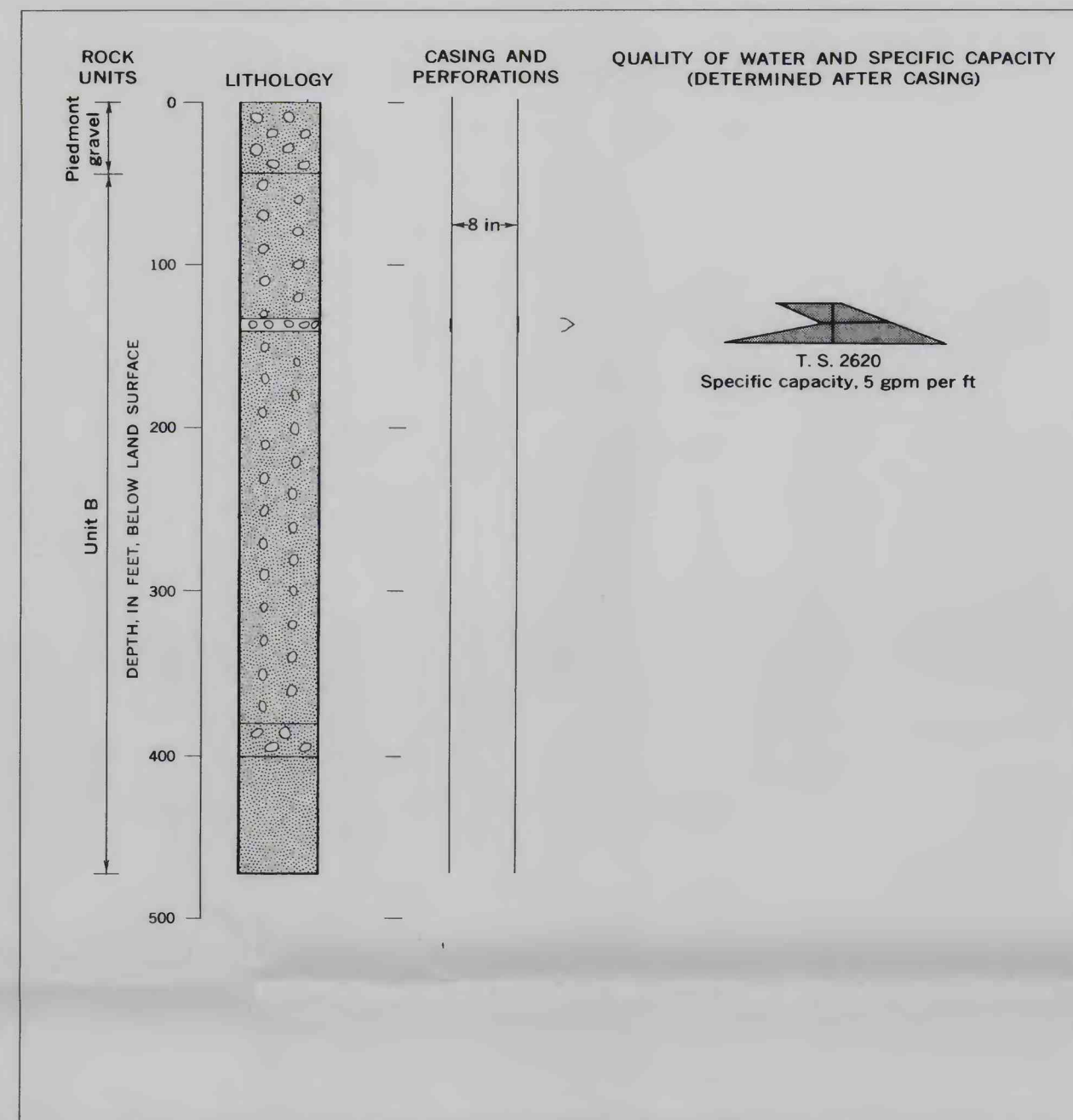
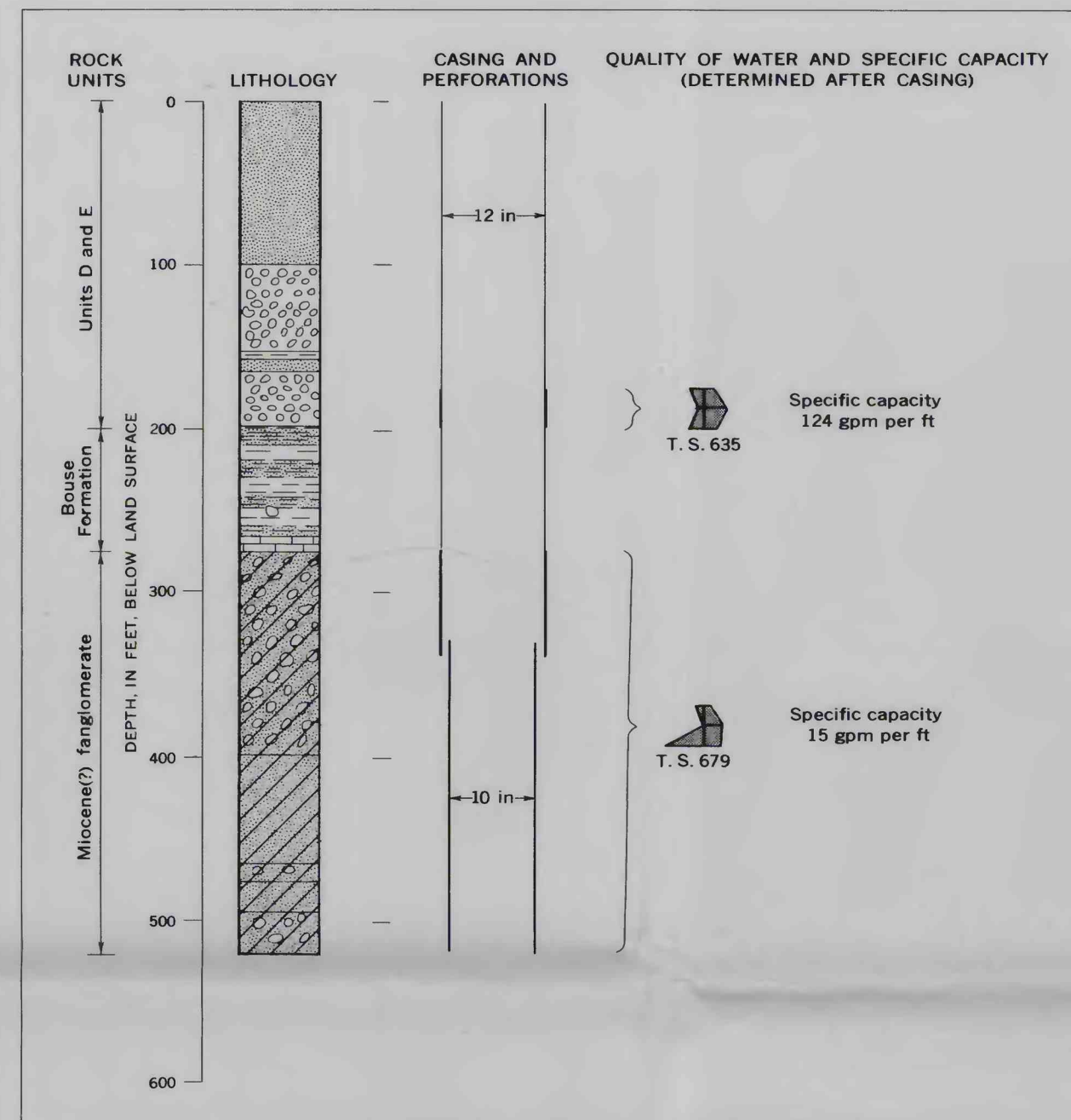


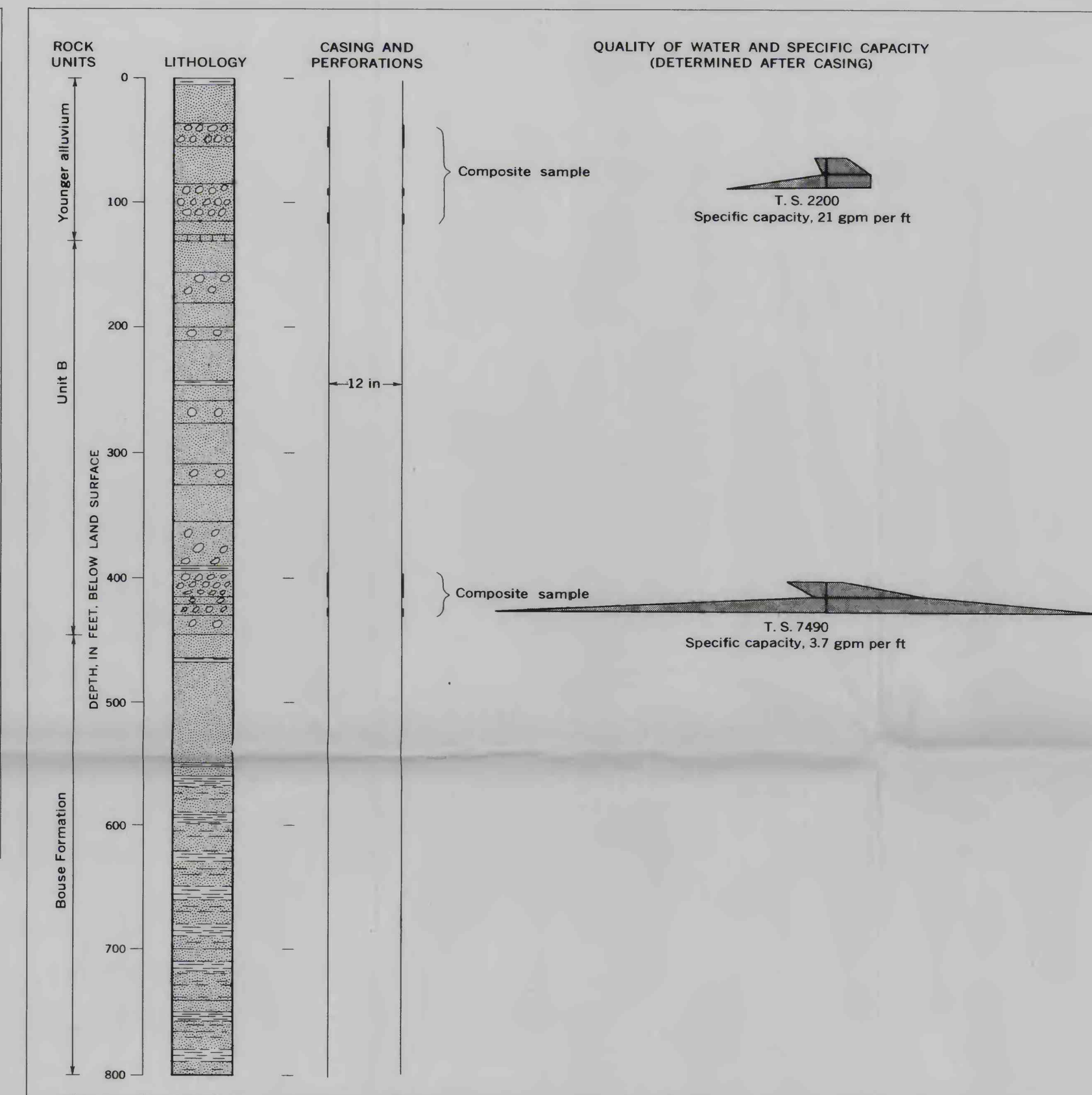
A. RESULTS OF U.S. GEOLOGICAL SURVEY TEST WELL
LCRP 4 (B-6-21) 20ddd1



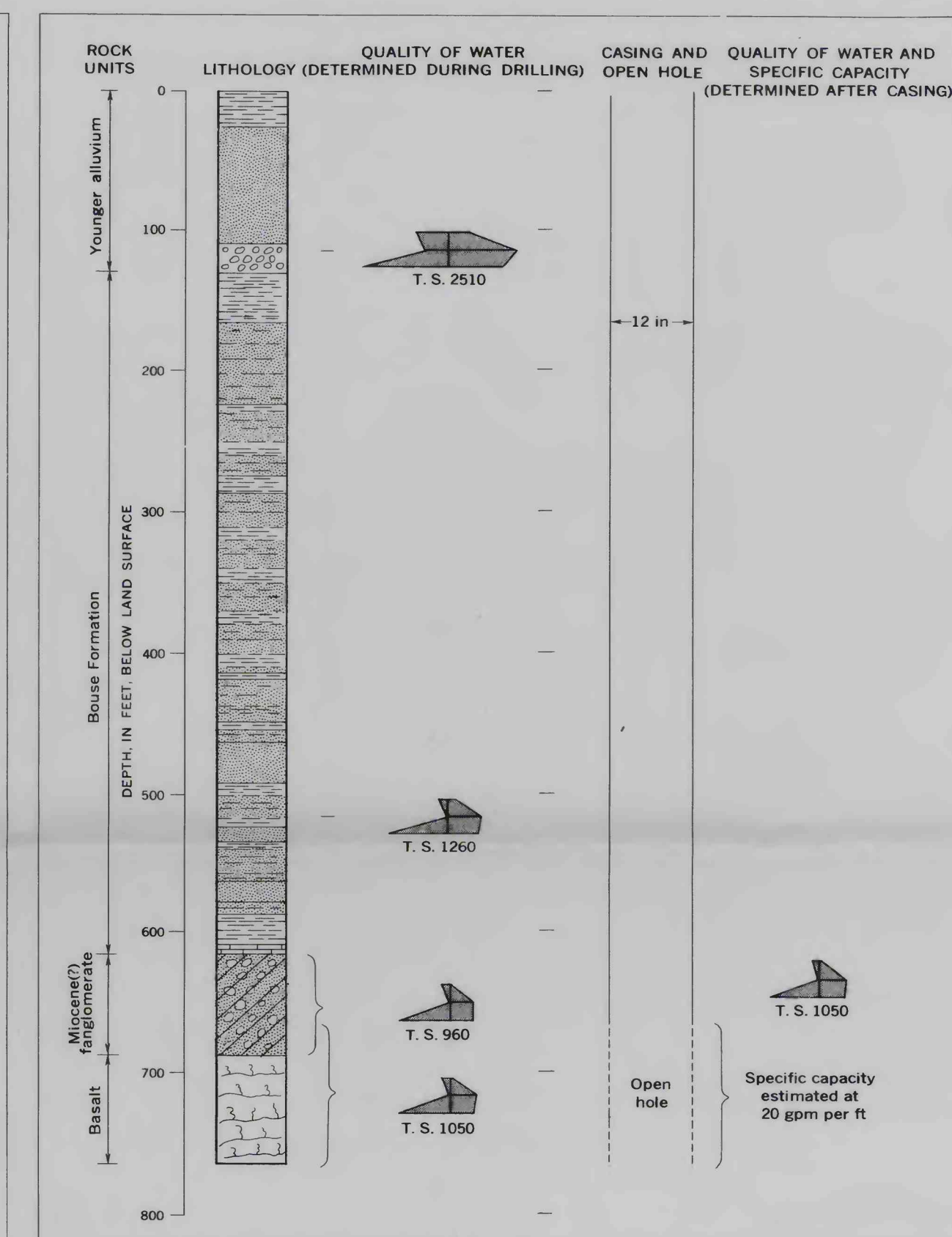
B. RESULTS OF U.S. GEOLOGICAL SURVEY TEST WELL
LCRP 5 (B-4-22) 36bab



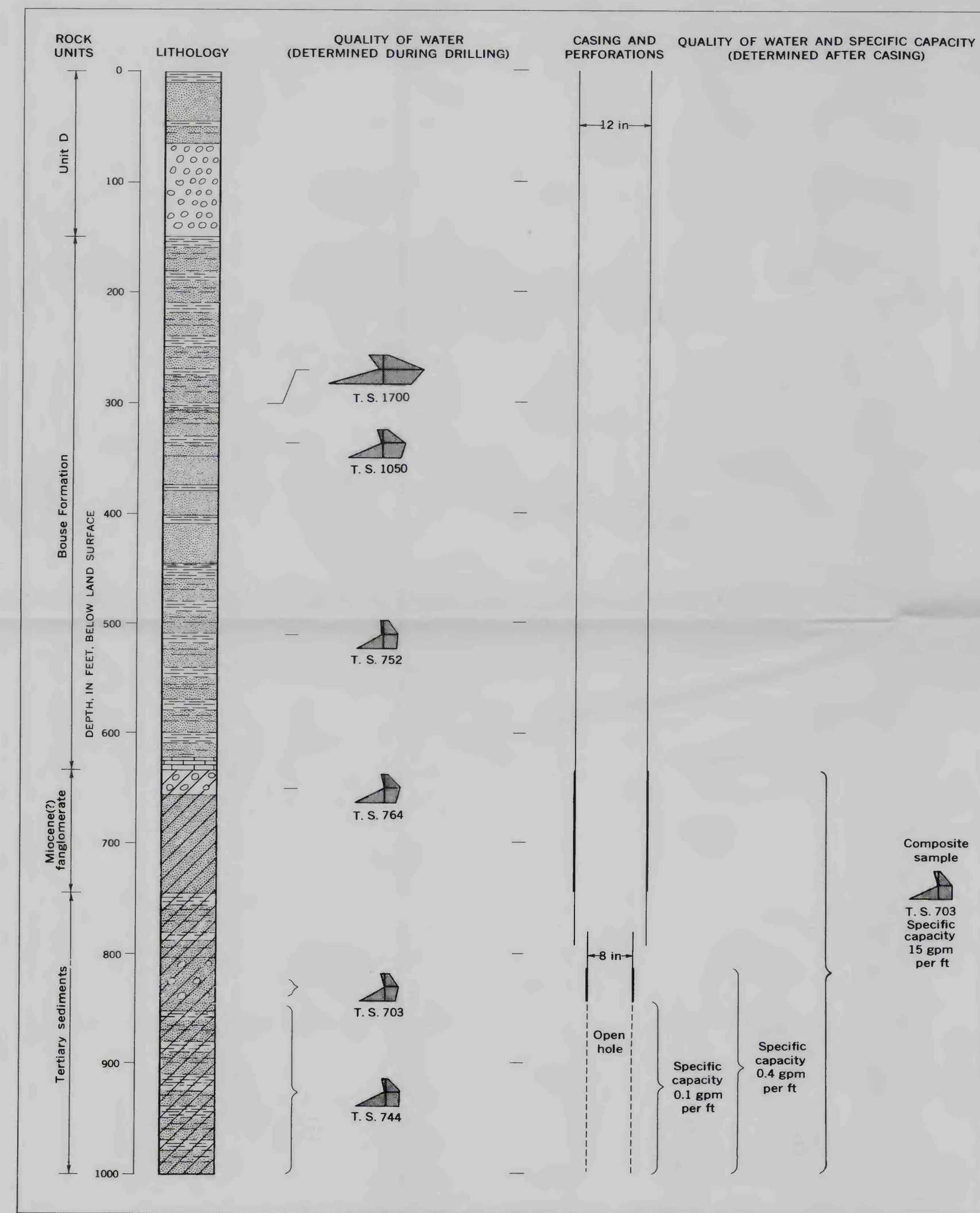
C. RESULTS OF U.S. GEOLOGICAL SURVEY TEST WELL
LCRP 15 (B-9-19) 5ddd



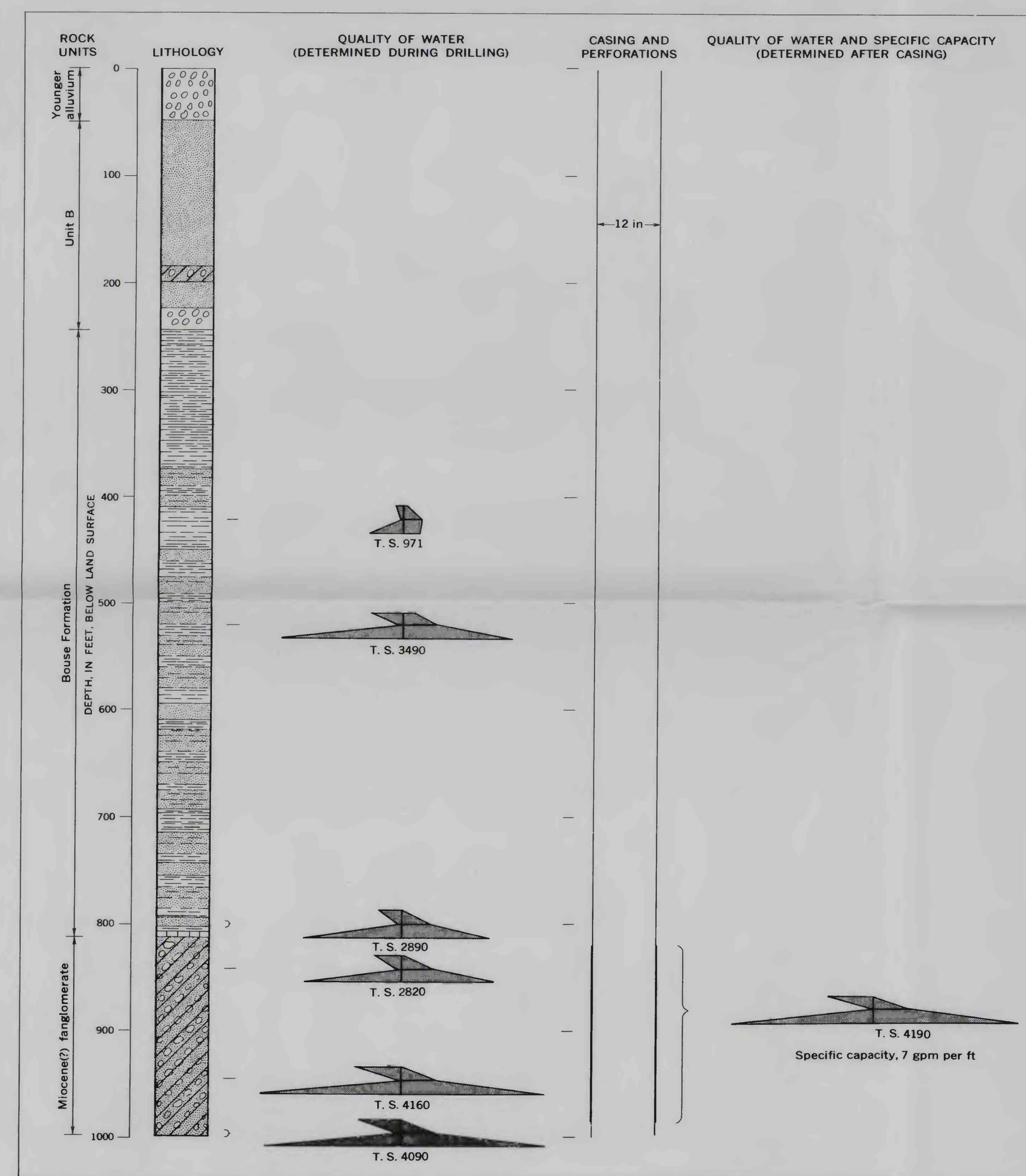
D. RESULTS OF U.S. GEOLOGICAL SURVEY TEST WELL
LCRP 16 8S/21E-13A1



E. RESULTS OF U.S. GEOLOGICAL SURVEY TEST WELL
LCRP 20 (B-8-20) 29baa



F. RESULTS OF U.S. GEOLOGICAL SURVEY TEST WELL
LCRP 21 (B-8-19) 5bba



G. RESULTS OF U.S. GEOLOGICAL SURVEY TEST WELL
LCRP 22 (B-2-22) 16bba

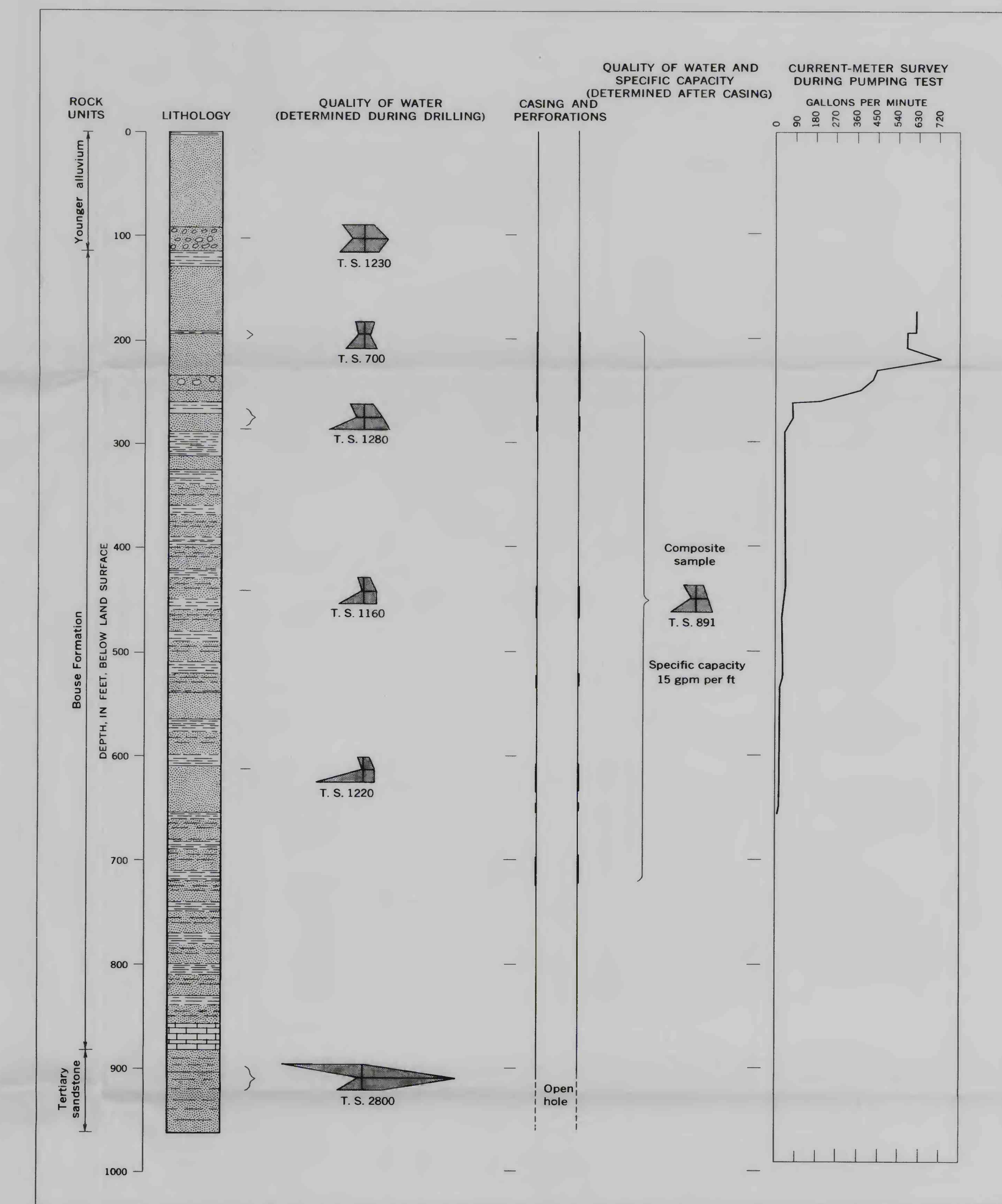
EXPLANATION

Calcium	Magnesium	Sodium and potassium	Chloride	Sulfate	Carbonate
10	10	10	10	10	10

MILLIEQUIVALENTS PER LITER

Gravel	Fanglomerate
Gravel, sandy	Sandstone
Sand, gravelly	Siltstone
Sand, with some gravel	Claystone
Sand	Caliche
Silt	Limestone and marl
Clay	Basalt

T. S. 1230
Total dissolved solids, in milligrams per liter
124 gpm per ft
Specific capacity, in gallons per foot of drawdown



H. RESULTS OF U.S. GEOLOGICAL SURVEY TEST WELL
LCRP 27 (B-7-21) 31aaa

DIAGRAMS SHOWING LITHOLOGY, WELL CHARACTERISTICS, AND HYDROLOGIC CHARACTERISTICS, IN
DEEP TEST WELLS, PARKER-BLYTHE-CIBOLA AREA, ARIZONA AND CALIFORNIA