



cal gradient in a bed is proportional to  $\frac{1}{T}$  where  $T$  is the mean temperature of the  $\dots$

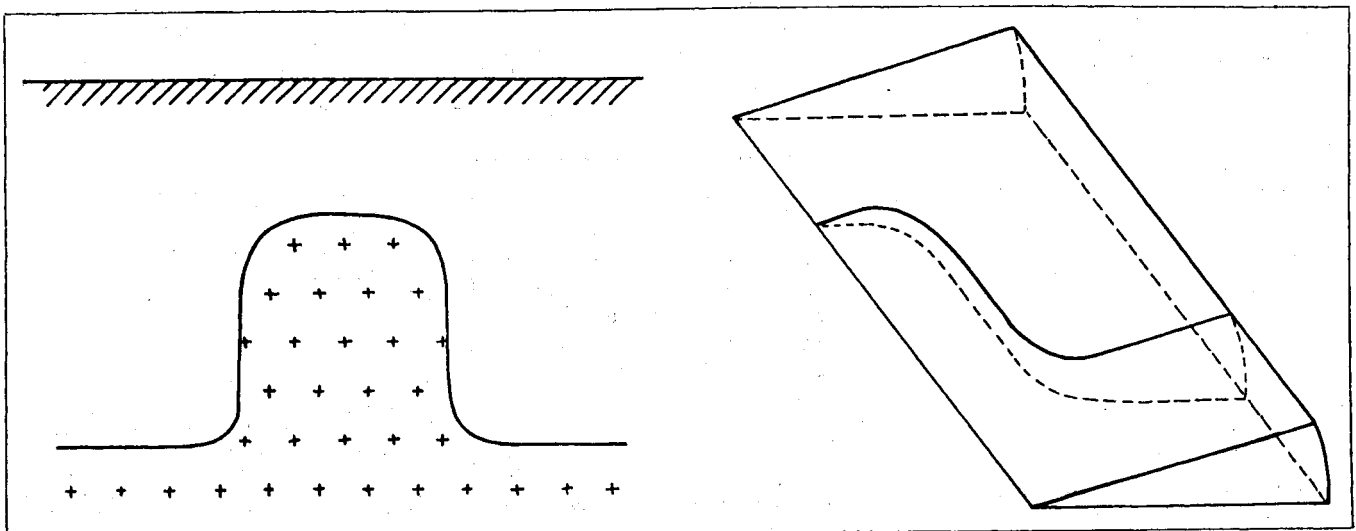
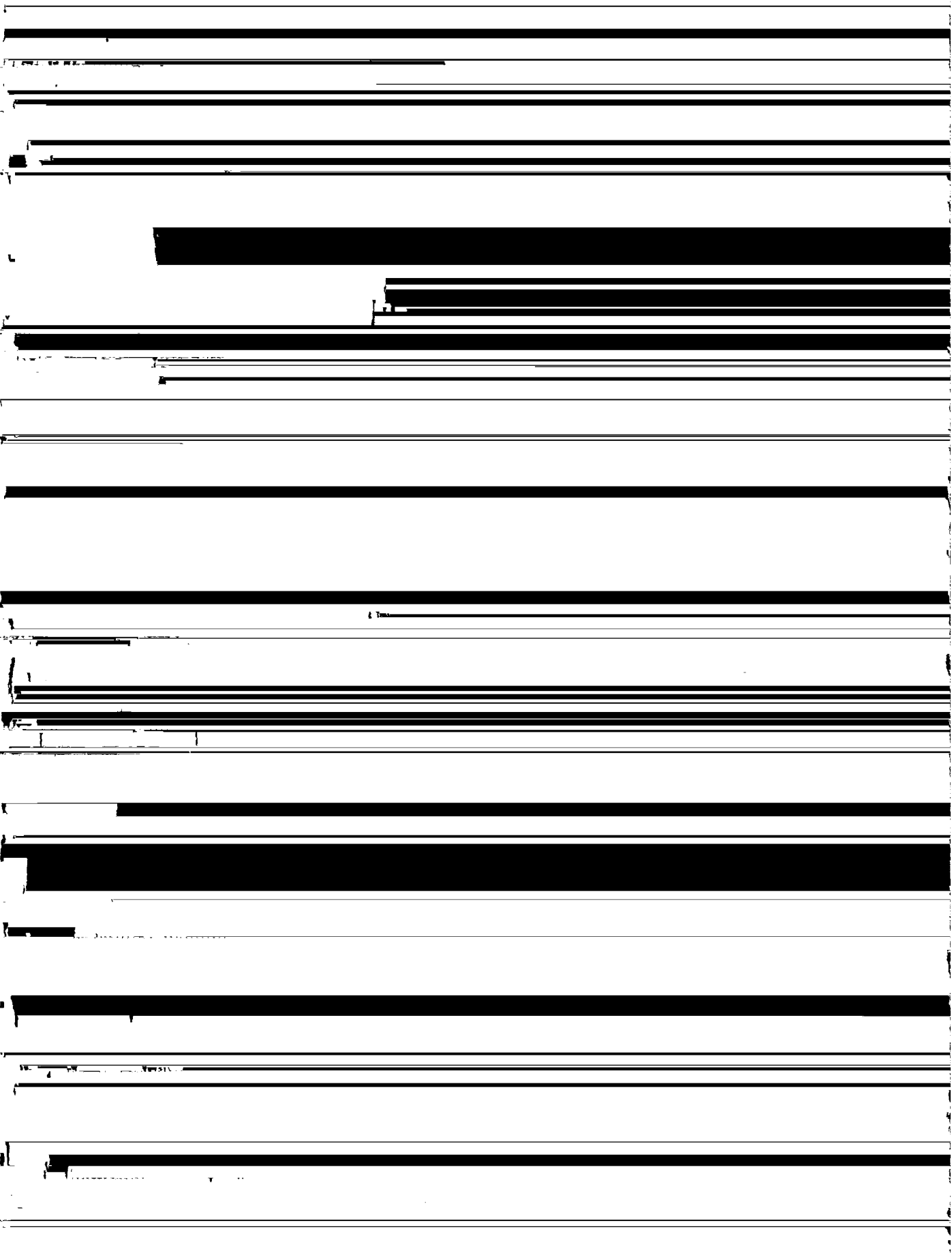


Figure 1-3. Salt dome (left) and its model (right).





CURRENT ELECTRODES

Figure 1-8. Electrodes and circuit arrangement for electrolytic scale models.

	Water.....	1.4
Miscellaneous..	Concrete.....	1 to 2

A similar simplification can be made for the study of an anticline for example. Because such a structure is sym-

conducting rubber. When this latter material is not available, a thick paste of well mixed sand and clay can be

experiment could be made for this work and only empirical data on the subject will be presented.