

Latitude of Acapulco $18^{\circ} 36' 29'' N.$

Longitude West, from Paris in time $102^{\circ} 48' 24''$

Mean Temperature

Inclination of the Magnetic Needle /

in March 1808 new division / $48^{\circ} 2' 0''$

Intensity of the Magnetism, five

(expressed by sea oscillations when under

the Magnetic Equator) 22.1 m. in 10' of time,

Humboldt.

A. Aragonite Sand

B. Pebbles / Rocky bottom

C. Aragonite Laminated sand and Mud

D. Aragonite Gravel

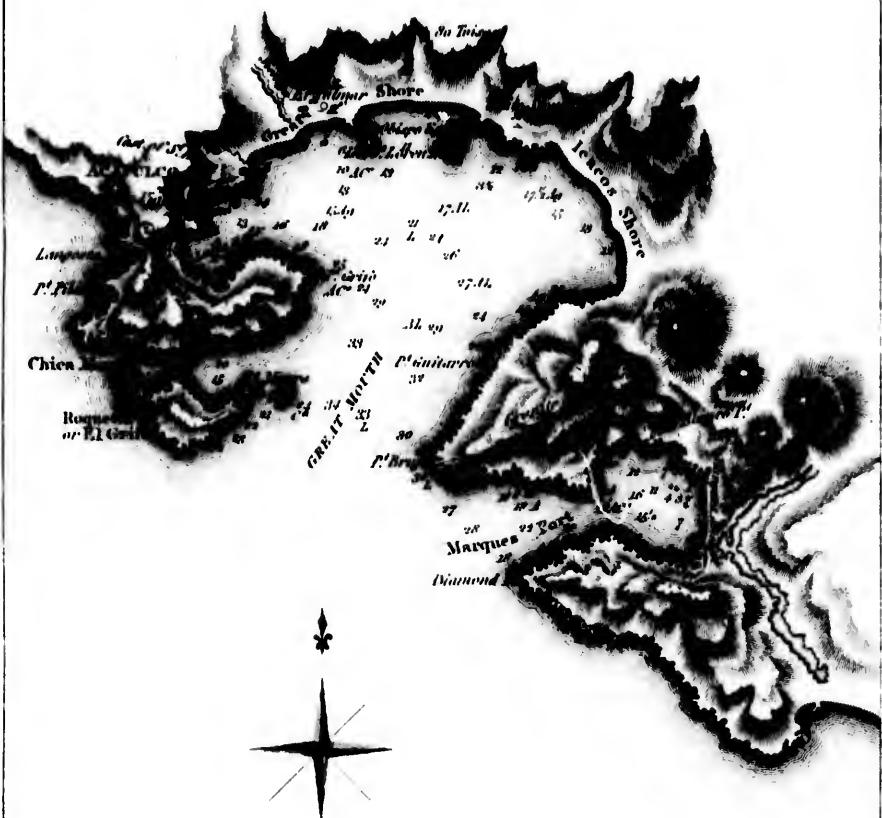
E. Laminated Mud

F. Conchular Shells

AF. Aragonite Fango Sand and Slime

AV. Aragonite Gaujig Sand and Gravel

The Figures denote Bathome.



**PLAN
of the
PORT
of
ACAPULCO.**

Scale of 2 Maritime Miles or 4000 Toises

