

CENOTÉ CARWASH

TULUM, Q. ROO MEXICO

SURVEYED
OCTOBER 1988 TO AUGUST 1990

BY

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UPSTREAM LENGTH: 4813 FEET (1467 METERS)
DOWNSTREAM LENGTH: 3683 FEET (1122 METERS)

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NOTES

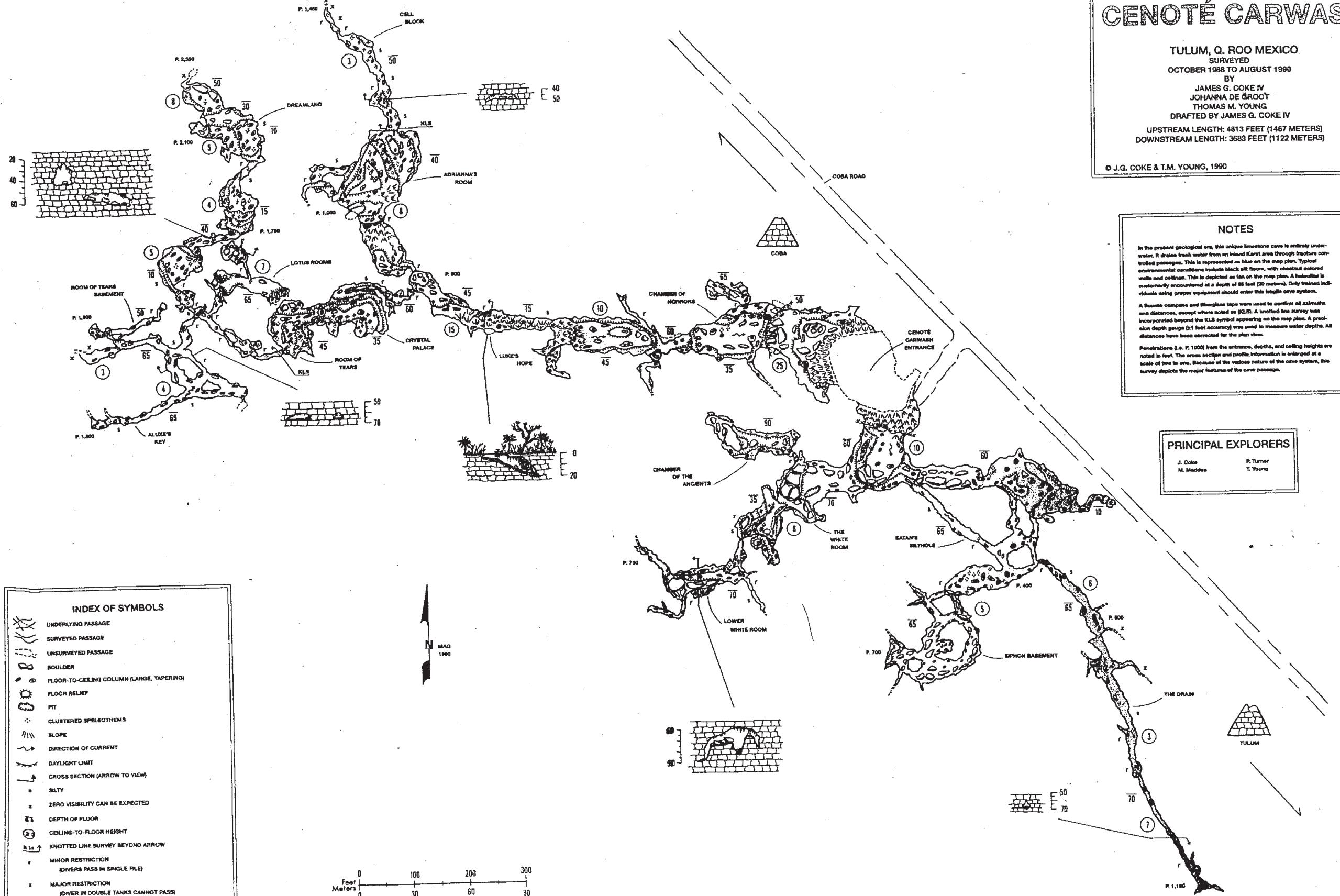
In the present geological era, this unique limestone cave is entirely underwater. It drains fresh water from an inland Karst area through fracture controlled passages. This is represented as blue on the map plan. Typical environmental conditions include black off floors, with chestnut colored walls and ceilings. This is depicted as tan on the map plan. A helicaster is customarily encountered at a depth of 88 feet (28 meters). Only trained individuals using proper equipment should enter this fragile cave system.

A Suunto compass and fiberglass tape were used to confirm all azimuths and distances, except where noted (KLS). A knotted line survey was incorporated beyond the KLS symbol appearing on the map plan. A precision depth gauge (±1 foot accuracy) was used to measure water depth. All distances have been corrected for the plan view.

Penetrations (i.e. P. 1000) from the entrance, depths, and ceiling heights are noted in feet. The cross section and profile information is enlarged at a scale of two to one. Because of the vastness of the cave system, this survey depicts the major features of the cave passage.

PRINCIPAL EXPLORERS

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M. Meddes
P. Turner
T. Young



Cenote Carwash

Tulum

Quintana Roo

<http://wetworx.nl/Cavemaps/cavemaps.html> (accessed May 2015)