

Αθῶν 20 April / 3 Mai 1904

ΑΝΕΥΡΕΣΙΣ ΑΡΧΑΙΟΤΗΤΩΝ

Χθὲς παρὰ τὴν συνοικίαν τοῦ Ἀγίου
Δανιὴλ ἐν ᾗ εἰς ἐργάτης κατεγίνετο εἰς
τὴν ἀνόρυξιν ἐνὸς φρέατος ἀνεκάλυψεν ἀντι-
κείμενα τινὰ ἀρχαιολογικά. Σπεύσας δὲ
εἰδοποίησε τὸν ἑφορον τῶν ἀρχαιοτήτων
τοῦ ὑπουργείου τῆς Παιδείας καὶ Βυζαντινῶν
ὅστις μεταβὰς ἐπὶ τόπου παρέλαβε ταῦτα
εἰς τὸ οἰκεῖον τμήμα τοῦ ὑπουργείου. Τὰ
εὐρήματα ταῦτα σύγκεινται ἐκ μιᾶς κε-
φαλῆς μαρμαρίνης νεανίου, ἐξ ἀναγλύρου,
ἐξ ἐπιτυμβίας στήλης μετ' ἐπιγραφῆς ΑΝ-
ΤΙΜΑΧΟΣ ΑΝΤΙΜΑΧΙΔΟΥ ΚΥΔΑΘΗ-
ΝΑΙΕΥΣ. Ἐξ ἐνὸς τεμαχίου συντετριμμένου
μετ' ἐλληνικῆς ἐπιγραφῆς καὶ ἐκ μιᾶς μα-
ρμαρέου ἐπιγραφῆς.

Chapman 20 April 18 May 1901



20 April 1944

STATION

1. The first of the four
stations is located at the
head of the river, about 10
miles from the mouth. It is
a small, sandy, and very
shallow station, with a
depth of only 10 feet. It is
the only station where the
water is so shallow that the
bottom is visible. The water
is very clear, and the bottom
is composed of fine sand and
small shells. The station is
very quiet, and there is no
current. The water is very
warm, and the temperature is
about 70 degrees Fahrenheit.

2. The second station is located
about 20 miles from the mouth.
It is a small, sandy station, with
a depth of about 15 feet. The
water is very clear, and the
bottom is composed of fine sand
and small shells. The station is
very quiet, and there is no
current. The water is very warm,
and the temperature is about 70
degrees Fahrenheit.

3. The third station is located
about 30 miles from the mouth.
It is a small, sandy station, with
a depth of about 20 feet. The
water is very clear, and the
bottom is composed of fine sand
and small shells. The station is
very quiet, and there is no
current. The water is very warm,
and the temperature is about 70
degrees Fahrenheit.

4. The fourth station is located
about 40 miles from the mouth.
It is a small, sandy station, with
a depth of about 25 feet. The
water is very clear, and the
bottom is composed of fine sand
and small shells. The station is
very quiet, and there is no
current. The water is very warm,
and the temperature is about 70
degrees Fahrenheit.

