TALAMONTI

ALTIDONA Nº 1

COORDINATES LAT 43° 07' 43.5"
LONG. 13° 28' 43.5"
GROUND ELEVATION 188 m.s.l.
ROTARY TABLE HEIGHT 8.40 m/a
TOTAL DEPTH 1850 m/a
TYPE OF RIG Oilwell mod. 72
CONTRACTOR Delta Overseas Drilling Co.
DATE SPUDDED August - 22 - 1968
DATE COMPLETED Sept. - 04 - 1968
DATA ON LOCATION Wildcat
TOTAL DEPTH 1848.50 m/a
FINAL STATUS Plugged and abandoned
CASING 13 3/8 inch to 188 m/a.
D.S.T. None
GAS OR OIL SHOW 1692, 1696, 1708 m/a.

GEOLOGIST G. Di Germanico
PALEONTOLOGIST " "
LOG PREPARED BY " "
SCALE 1 : 200.000
DATE

LEGEND

- Gravel
- Marly shale
- Marl
- Siltstone - fine sandstone

GAS SHOW
OIL SHOW
ASPHALT SHOW

INDEX MAP

CARTA D'ITALIA - SHEET 265 - FOGLIA - SCALE 1 : 25.000

NOTE

DEPTH | BITS AND CASING | DRILLING TIME | GALCIMETRY | LITHOLOGY | PALEONTOLOGY

LITHOLOGY: S.P. (MILLIVOLTS) | LOG | RESISTIVITY (OHMS - M/M) | DESCRIPTION

PALEONTOLOGY: FORMATION | FOSSILS | ENVIRONMENT | AGE

Cuttings: Predominantly light to medium grey marly shale, slightly calcareous, soft, plastic, occasionally silty, micaceous, with rare thin interbeds of light grey, fine grained, hard, dense limestone.

Rare to trace amounts of pyrite, lignite, and carbonaceous material throughout.

Core #1 1692-1701 (9 m.) Recovered 9 m. Marly shale, light grey, soft, plastic, micaceous, with rare thin interbeds of light grey, fine grained, hard, dense limestone.

Core #2 1701-1710 (9 m.) Recovered 9 m. Marly shale, light grey, soft, plastic, micaceous, with rare thin interbeds of light grey, fine grained, hard, dense limestone.

Core #3 1710-1719 (9 m.) Recovered 9 m. Marly shale, light grey, soft, plastic, micaceous, with rare thin interbeds of light grey, fine grained, hard, dense limestone.

Core #4 1719-1728 (9 m.) Recovered 9 m. Marly shale, light grey, soft, plastic, micaceous, with rare thin interbeds of light grey, fine grained, hard, dense limestone.

Core #5 1728-1737 (9 m.) Recovered 9 m. Marly shale, light grey, soft, plastic, micaceous, with rare thin interbeds of light grey, fine grained, hard, dense limestone.

Core #6 1737-1746 (9 m.) Recovered 9 m. Marly shale, light grey, soft, plastic, micaceous, with rare thin interbeds of light grey, fine grained, hard, dense limestone.

Core #7 1746-1755 (9 m.) Recovered 9 m. Marly shale, light grey, soft, plastic, micaceous, with rare thin interbeds of light grey, fine grained, hard, dense limestone.

Core #8 1755-1764 (9 m.) Recovered 9 m. Marly shale, light grey, soft, plastic, micaceous, with rare thin interbeds of light grey, fine grained, hard, dense limestone.

Core #9 1764-1773 (9 m.) Recovered 9 m. Marly shale, light grey, soft, plastic, micaceous, with rare thin interbeds of light grey, fine grained, hard, dense limestone.

Core #10 1773-1782 (9 m.) Recovered 9 m. Marly shale, light grey, soft, plastic, micaceous, with rare thin interbeds of light grey, fine grained, hard, dense limestone.

Core #11 1782-1791 (9 m.) Recovered 9 m. Marly shale, light grey, soft, plastic, micaceous, with rare thin interbeds of light grey, fine grained, hard, dense limestone.

Core #12 1791-1800 (9 m.) Recovered 9 m. Marly shale, light grey, soft, plastic, micaceous, with rare thin interbeds of light grey, fine grained, hard, dense limestone.

Core #13 1800-1809 (9 m.) Recovered 9 m. Marly shale, light grey, soft, plastic, micaceous, with rare thin interbeds of light grey, fine grained, hard, dense limestone.

Core #14 1809-1818 (9 m.) Recovered 9 m. Marly shale, light grey, soft, plastic, micaceous, with rare thin interbeds of light grey, fine grained, hard, dense limestone.

Core #15 1818-1827 (9 m.) Recovered 9 m. Marly shale, light grey, soft, plastic, micaceous, with rare thin interbeds of light grey, fine grained, hard, dense limestone.

Core #16 1827-1836 (9 m.) Recovered 9 m. Marly shale, light grey, soft, plastic, micaceous, with rare thin interbeds of light grey, fine grained, hard, dense limestone.

Core #17 1836-1845 (9 m.) Recovered 9 m. Marly shale, light grey, soft, plastic, micaceous, with rare thin interbeds of light grey, fine grained, hard, dense limestone.

Core #18 1845-1848.50 (3.50 m.) Recovered 3.50 m. Marly shale, light grey, soft, plastic, micaceous, with rare thin interbeds of light grey, fine grained, hard, dense limestone.

Total Depth 1848.50 m/a

Plugged and abandoned

Rig released 04 - 09 - 1968

Plug #1 1800-1700 m/a. 100 sacks of cement.

Plug #2 188 m/a. 50 sacks of cement.

Plug #3 30 m/a. 10 sacks of cement.

Mud weight on bit
1692 - 1700 9.6 lbs/gal
1700 - 1800 9.7 lbs/gal
1800 - 1848.50 9.8 lbs/gal

Viscosity 40 to 45 sec/qt
Water loss 7 to 8 cc/30 min.
Chlorides 1000 p.p.m.
Ph 9.5

Core #1 1692-1701 (9 m.) Recovered 9 m. 100%

Core #2 1701-1710 (9 m.) Recovered 9 m. 100%

Core #3 1710-1719 (9 m.) Recovered 9 m. 100%

Core #4 1719-1728 (9 m.) Recovered 9 m. 100%

Core #5 1728-1737 (9 m.) Recovered 9 m. 100%

Core #6 1737-1746 (9 m.) Recovered 9 m. 100%

Core #7 1746-1755 (9 m.) Recovered 9 m. 100%

Core #8 1755-1764 (9 m.) Recovered 9 m. 100%

Core #9 1764-1773 (9 m.) Recovered 9 m. 100%

Core #10 1773-1782 (9 m.) Recovered 9 m. 100%

Core #11 1782-1791 (9 m.) Recovered 9 m. 100%

Core #12 1791-1800 (9 m.) Recovered 9 m. 100%

Core #13 1800-1809 (9 m.) Recovered 9 m. 100%

Core #14 1809-1818 (9 m.) Recovered 9 m. 100%

Core #15 1818-1827 (9 m.) Recovered 9 m. 100%

Core #16 1827-1836 (9 m.) Recovered 9 m. 100%

Core #17 1836-1845 (9 m.) Recovered 9 m. 100%

Core #18 1845-1848.50 (3.50 m.) Recovered 3.50 m. 100%

Core #19 1848.50-1850 (1.50 m.) Recovered 1.50 m. 100%

Core #20 1850-1851.50 (1.50 m.) Recovered 1.50 m. 100%

Core #21 1851.50-1853 (1.50 m.) Recovered 1.50 m. 100%

Core #22 1853-1854.50 (1.50 m.) Recovered 1.50 m. 100%

Core