SEAGULL EXPLORATION ITALY
ROMA

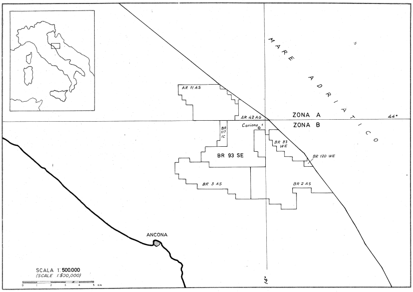
POZZO CORINNA 1
(WELL

SCALA 1:1000
(SCALE 1:1000)

UBICAZIONE: LAT. 43° 58' 10,957" - LONG. 13°58' 42,261" *(LOCATION)*	PROFONDITÁ FINALE: 3276,60 mt. *(TOTAL DEPTH)*
AREA: MARE ADRIATICO ZONA B *(AREA) ADRIATIC SEA ZONE B*	ESITO POZZO: STERILE *(STATUS) DRY*
PERMESSO: BR 93 SE *(CONCESSION)*	SOCIETÁ PERFORATRICE: GLOBAL MARINE EUROPA LTD *(DRILLING CONTRACTOR)*
DATA INIZIO: 13-6-1975 *(DATE SPUDDED)*	IMPIANTO: GLOMAR V *(RIG TYPE*
DATA FINE PERFORAZIONE: 2-8-1975 *(DATE T.D. REACHED)*	PROFONDITÁ ACQUA: 73,47 mt. *(WATER DEPTH)*
DATA RILASCIO RIG: *(RIG RELEASED DATE)*	ALTEZZA TAVOLA ROTARY: 9,43 mt. *(K.B. ELEVATION)*

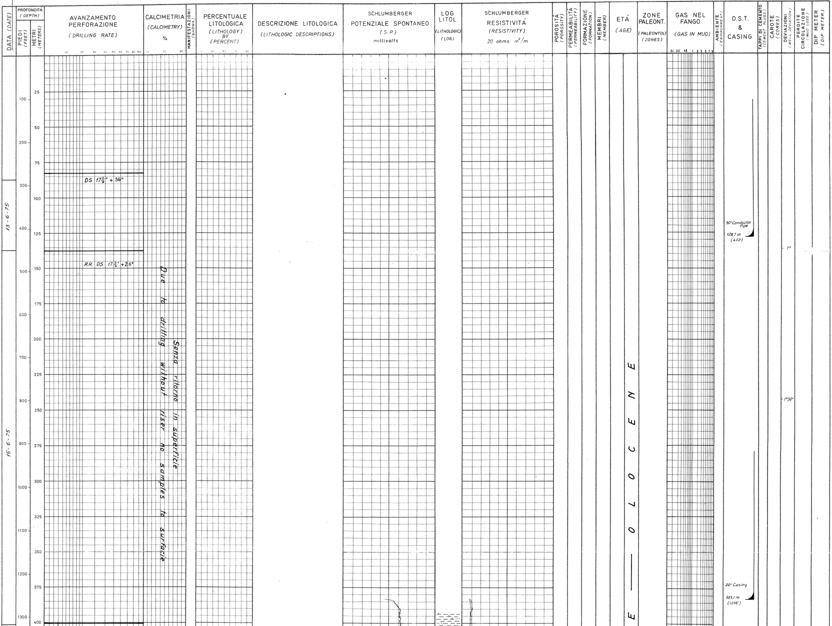
All depth bolow K.B.

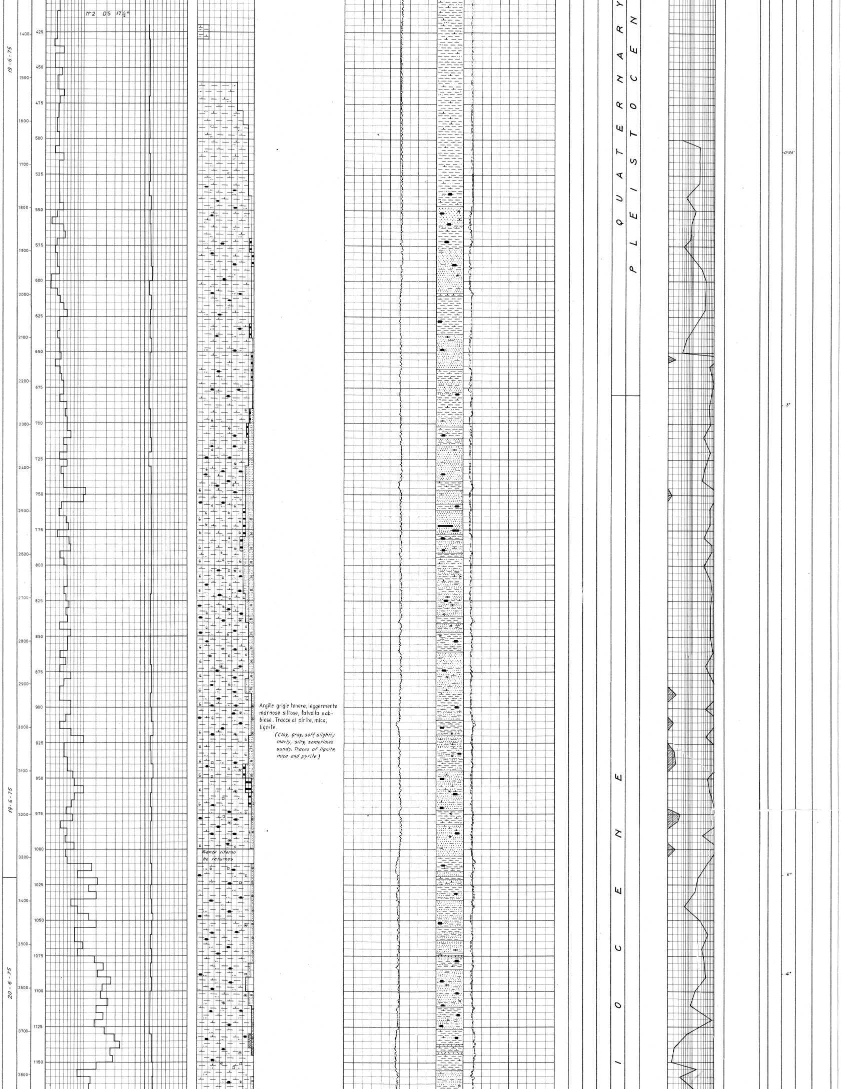
Allegato a: *Attached to:*	Geologo *Geologist*	Roma 1/- 1975 *Rome*	Dis. N° 26 PZ *Encl. N°*



SCALA 1:500.000
(SCALE 1:500,000)

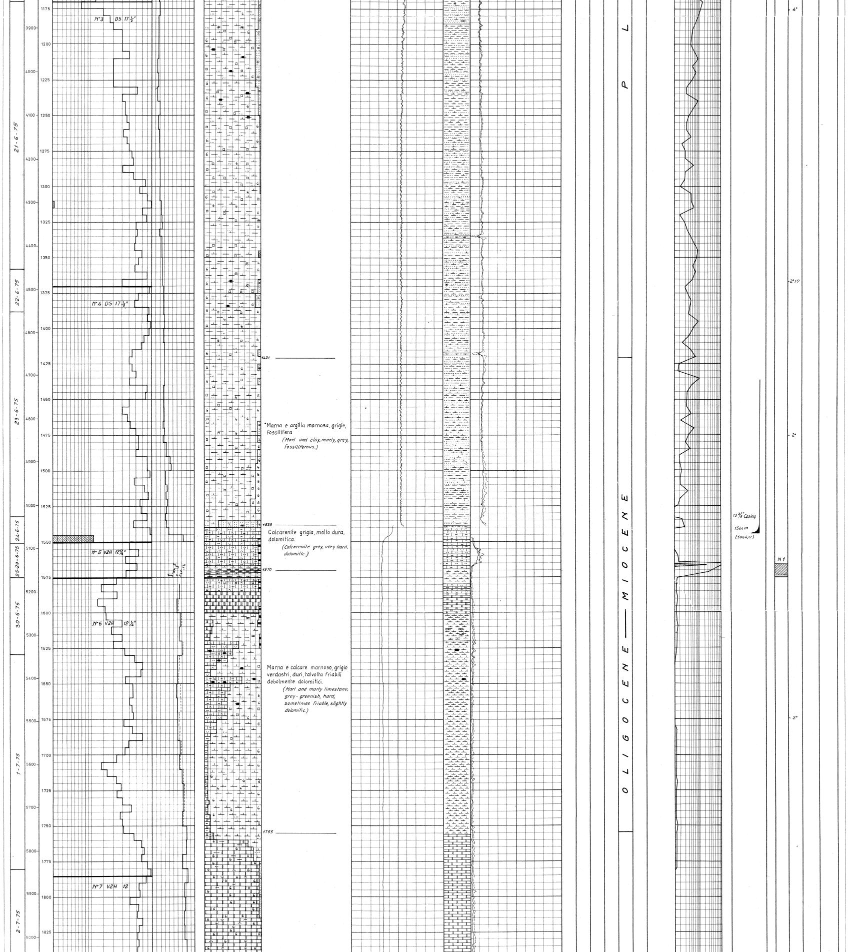
SABBIA *(Sand)*	SILT *(Siltstone)*	MARNA *(Marl)*	GESSO *(Chalk)*	DOLOMIA *(Dolomite)*	TUFI *(Tuff)*	○ ○ OOLITE *(Ooid)*	* * CLAUCONITE	CONGLOMERATO *(Conglomerate*
ARENARIE *(Sandstone)*	ARGILLA *(Clay)*	CALCILUTITE	CALCARENITE	CARBONE *(Coal)*	△ △ SELCE *(Chert)*	□ □ PIRITE *(Pyrite)*	FOSSILI *(Fossil)*	





Argille grigie tenere, leggermente marnose siltose, talvolta sabbiose. Tracce di pirite, mica, lignite.

(Clay, gray, soft, slightly marly, silty, sometimes sandy. Traces of lignite, mica and pyrite.)



*Marna e argilla marnosa, grigie, fossilifera

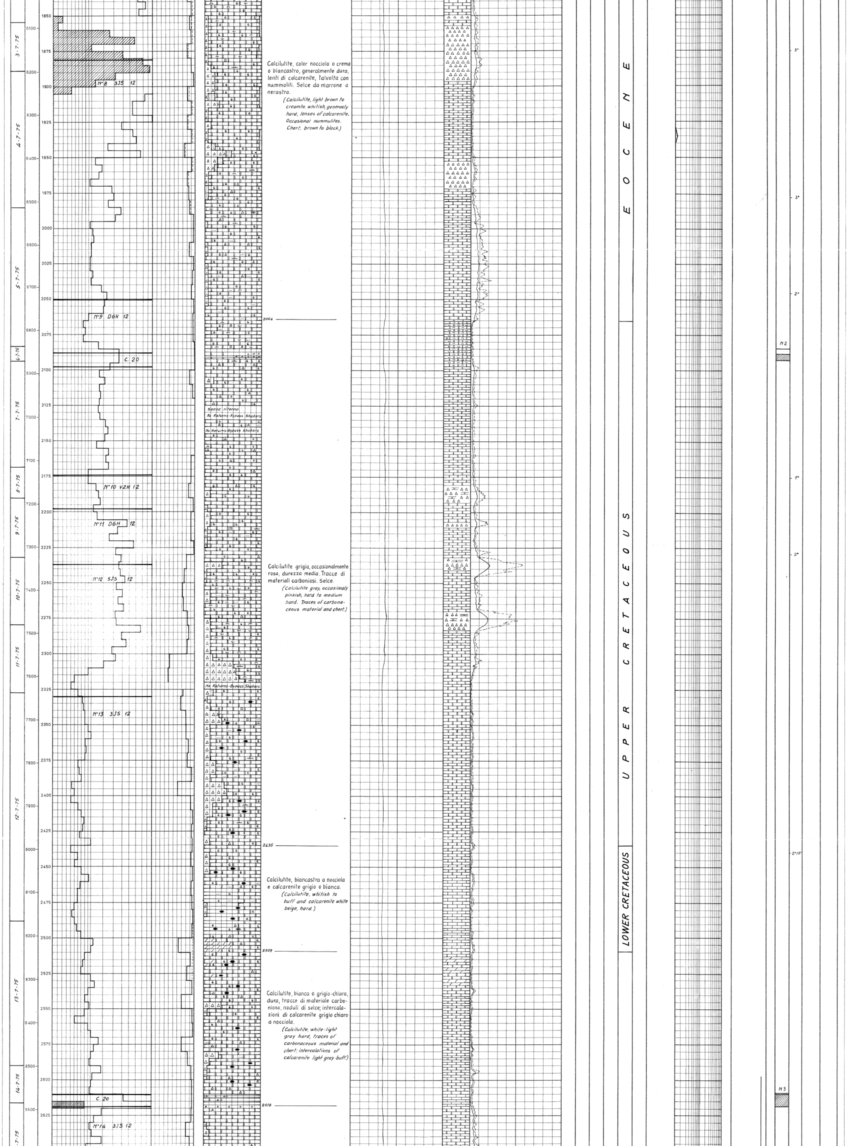
(Marl and clay, marly, grey, fossiliferous.)

Calcarenite grigia, molto dura, dolomitica.

(Calcarenite grey, very hard, dolomitic.)

Marna e calcare marnoso, grigio verdastri, duri, talvolta friabili debolmente dolomitici.

(Marl and marly limestone, grey-greenish, hard, sometimes friable, slightly dolomitic.)



Calcilutite, color nocciola o crema o biancastro, generalmente dura, lenti di calcarenite, talvolta con nummoliti. Selce da marrone a nerastra.

(Calcilutite, light brown to creamto, whitish, generacly hard, lenses of calcarenite. Occasional nummulites. Chert, brown to black.)

Calcilutite grigia, occasionalmente rosa, durezza media. Tracce di materiali carboniosi. Selce.

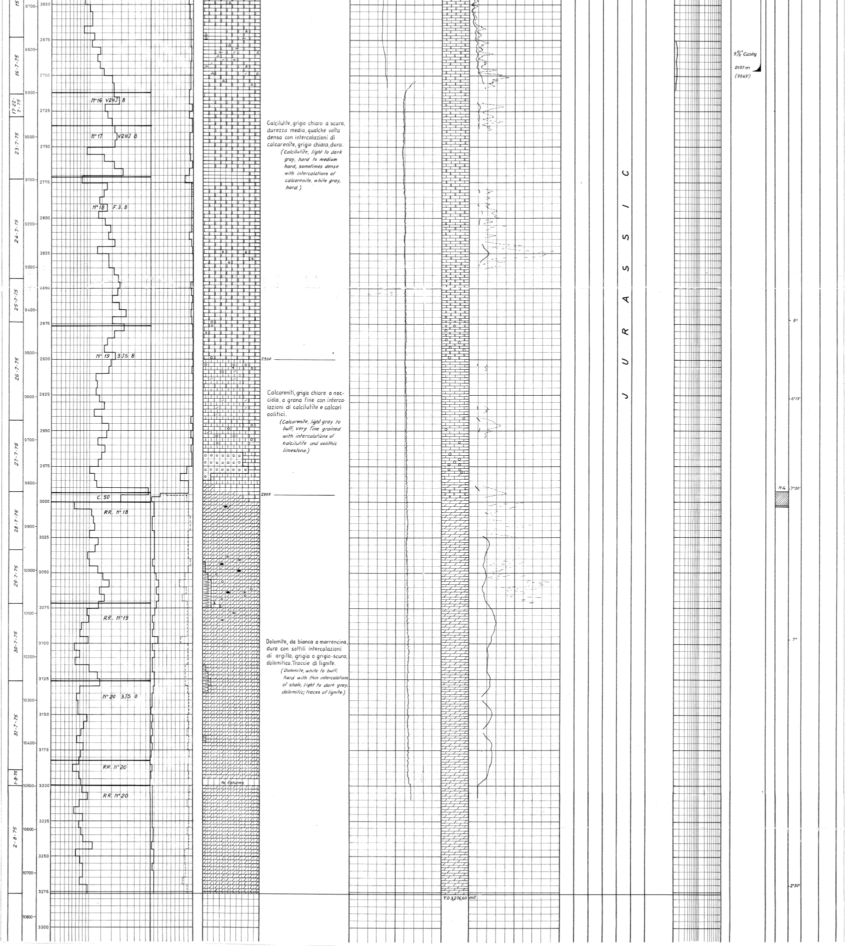
(Calcilutite gray, occasionaly pinkish, hard to medium hard. Traces of carbonaceous material and chert.)

Calcilutite, biancastra a nocciola e calcarenite grigio o bianca.

(Calcilutite, whitish to buff and calcarenite white beige, hard.)

Calcilutite, bianca o grigio-chiara, dura, tracce di materiale carbonioso, noduli di selce; intercalazioni di calcarenite grigio chiaro a nocciola.

(Calcilutite, white-light gray hard, traces of carbonaceous material and chert; intercalations of calcarenite light gray-buff.)



Calcilutite, grigio chiaro a scura, durezza media, qualche volta densa con intercalazioni di calcarenite, grigio chiara, dura.

(Calcilutite, light to dark gray, hard to medium hard, sometimes dense with intercalations of calcarenite, white gray, hard.)

Calcareniti, grigio chiare o nocciola, a grana fine con intercalazioni di calcilutite e calcari oolitici.

(Calcarenite, light gray to buff, very fine grained with intercalations of calcilutite and oolithic limestone.)

Dolomite, da bianca a marroncina, dura con sottili intercalazioni di argilla, grigia o grigio-scura, dolomitica. Traccie di lignite.

(Dolomite, white to buff, hard with thin intercalations of shale, light to dark gray, dolomitic; traces of lignite.)