OMBRINA MARE 1 — OBM1

Symbol		Symbol	
Argilla		Foraminiferi s.l.	
Marna		Bioclasti s.l.	
Calcare argilloso		Briozoi	
Calcare Chalky		Nummulitidi.....	
Calcare (M W P G)	Mudstone, Wackestone, Pakstone, Grainstone	Alghe	
Breccia a elementi calcarei e cemento marno-calcareo		Alghe incrostanti	
		Intraclasti	
		Pellets	
		Fessure	
		Stilotiti	
		Vacuoli	
		Glauconite	
		Calcite	

MARCA DA BOLLO LIRE 500

TYPE FLUID IN HOLE:	B.L.S.	
DENSITY:	1.08 G/C3	
VISCOSITY:	40.0 S	
PH:	10.5	
FLUID LOSS:	3.5 C3	
SOURCE OF SAMPLE:	FLOWLINE	
RM:	.420 OHMM	AT 19.0 DEGC
RMF:	.396 OHMM	AT 19.0 DEGC
RMC:	.880 OHMM	AT 19.0 DEGC
SOURCE RMF/RMC:	E.M.T./E.M.T.	
RM AT BHT:	.180 OHMM	AT 73.0 DEGC
RMF AT BHT:	.170 OHMM	AT 73.0 DEGC
RMC AT BHT:	.378 OHMM	AT 73.0 DEGC
TIME CIRC. STOPPED:	19H30 25 APR	
TIME LOGGER ON BTM.:	2H30 APR 26	
MAX. REC. TEMP:	73.0 DEGC	

elf italiana s.p.a. D.E.P.

Pays: ITALIE
Permis: B.R125-LF

DIR. EXPLORATION
Date: 5/87
Auteur: E.I.
Dess: Grandi
N° Class:

All. 6

LOG COMPOSITO NELLA SERIE CARBONATICA DI "OMBRINA MARE 1"

Echelle: 1/200