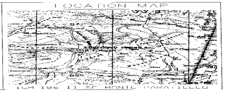
SAN GREGORIO MAGNO 1+1 BIS
COMPOSITE LOG

3323
British Gas RIMI
Scale 1:1000

AREA : ITALIA — CAMPANIA — SA
LATITUDE : N40°42'10.7
UTM : N 4505930.0
LATITUDE B.H. : N40°42'11.8 (S.G.M. 1 Bis)
SEISMIC LINE + S.P. :
RIG : NATIONAL 1320 UE/IDECO E 3000
WATER DEPTH :
GROUND ELEVATION : 797.0
T.D. (DRILLER) : 4442.0 (SGM1); 5901 (SGM1bis)
SPUD DATE : 31-03-96
T.D. (REACHED) : 11-03-97 (S.G.M. 1 Bis)
T.D. (FORMATION) : CALCARI DI CUPELLO (PIATTAFORMA CARBONATICA APULA)

FIELD : POZZO ESPLORATIVO
LONGITUDE : E002°55'1.51
U.T.M. : E 531485.9
LONGITUDE B.H. : E002°55'15.4 (S.G.M. 1 Bis)
LICENCE : SAN GREGORIO MAGNO
CONTRACTOR : PERGEMINE
RTE : 806 (Nat. 1320 UE); 809.0 (Ideco E 3000)
RIG OFF CONTRACT : 26-03-97
COMPLETION :
STATUS : TAPPATO E ABBANDONATO

LOCATION MAP



OPERATOR :
BRITISH GAS RIMI

PARTNERS : BRITISH GAS RIMI 23.5%
AGIP 17.6%
ENTERPRISE OIL 29.4%
FINA ITALIANA 13.6%
MOBIL 15.8%

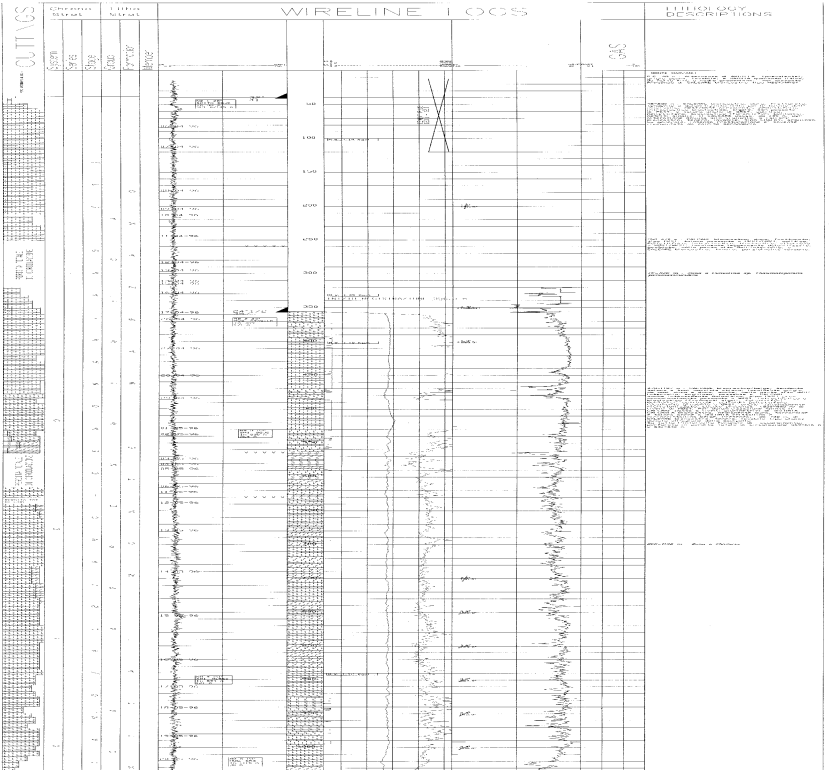
GEOLOGIST(S) : G.P. Rigazio, F. Clementi
P. Rossini, N. Steel (BG)
PETROLEUM ENGINEER(S) : R. Mac Farlane
DRILLING SUPERVISOR(S) : G. Trecciolo,
A. Mosca, A. Clark (BG)

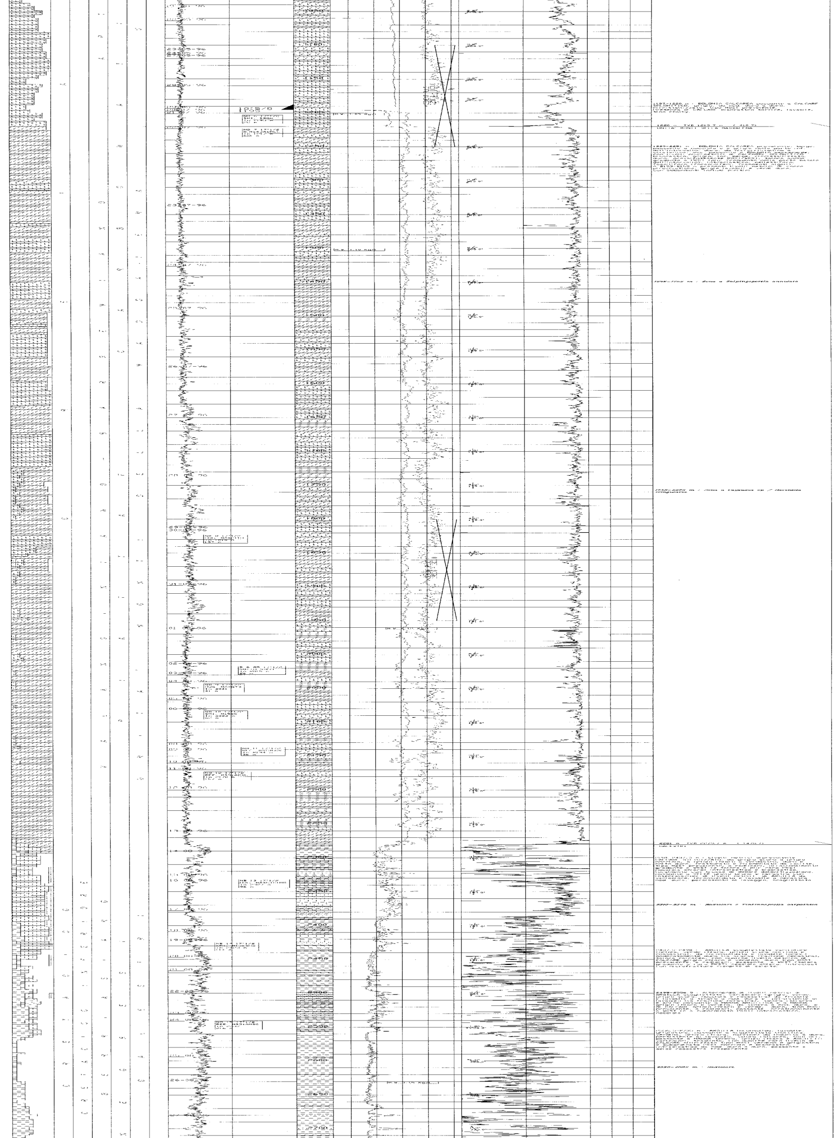
LITHOLOGICAL SYMBOLS

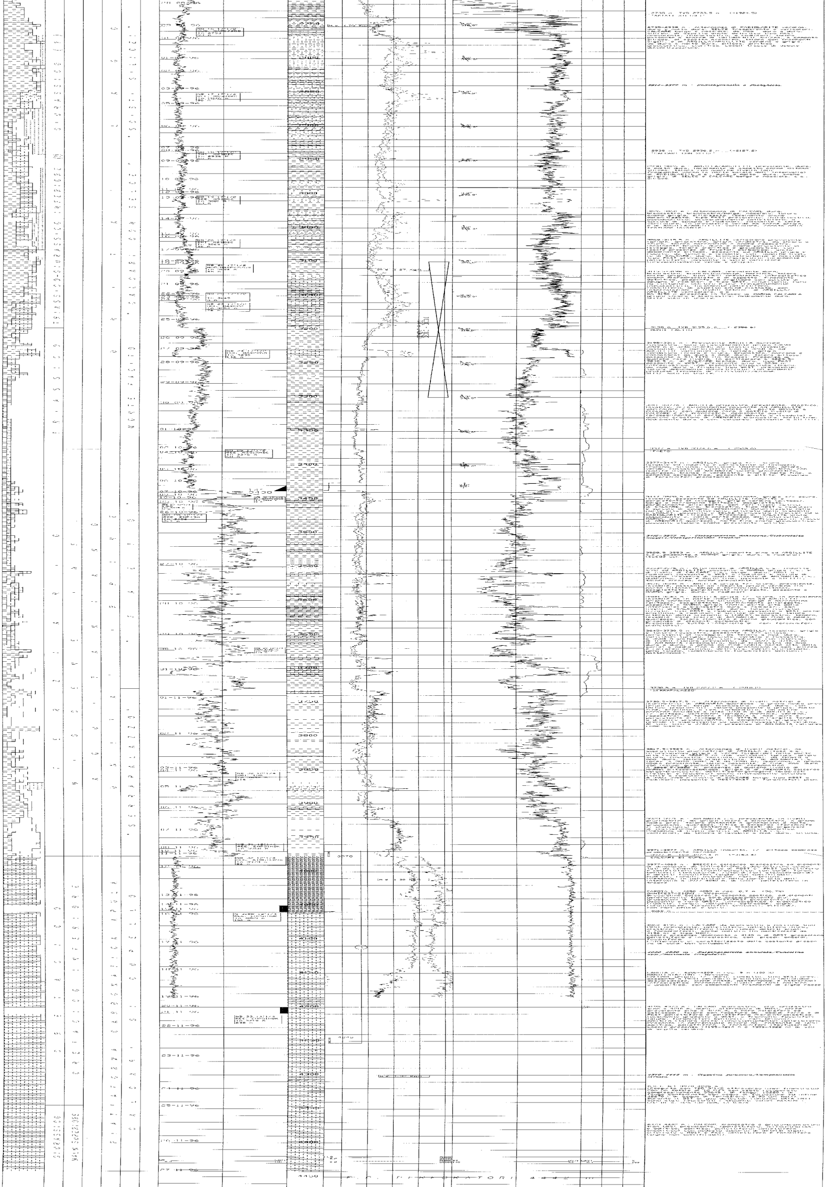
CLAYSTONE MUDSTONE	HALITE	ARGILLACEOUS
SHALE	ANHYDRITE	LIMESTONE STRINGER
SILTSTONE / SILT	GYPSUM	DOLOMITE STRINGER
SANDSTONE	POLYHALITE	CALCAREOUS
CONGLOMERATE	INTRUSIVE ACID IGNEOUS	DOLOMITIC
BRECCIA	INTRUSIVE BASIC IGNEOUS	MACROFOSSILS
COAL (LIGNITE PEAT DESCRIPTORS)	IGNEOUS/INTRUSIVE METAMORPHIC UNSPECIFIED CRYSTALS	FORAMINIFERA
CHALK	TUFF	CHERT
LIMESTONE	VOLCANICS	GLAUCONITE
DOLOMITE	METAMORPHIC ROCK	MICA
CALCAREOUS CLAY / SHALE	SANDY	PYRITE
MARL	SILTY	NO SAMPLE

ENGINEERING/GEOLOGICAL

NB # 5 NEW BIT NO.
DEVIATION SURVEY
CASING SHOE
CORE RECOVERED
CORE NOT RECOVERED
LOST CIRCULATION ∨ ∨ ∨ ∨ ∨
LOSS OF DRILLING FLUID
BRIDGE PLUG
CEMENT PLUG
BORE HOLE IMAGE INTERVAL
DIP AND AZIMUTH (FROM DIPMETER)
DRILL STEM TEST
PERF. INTERVAL
RFT SAMPLE
PRESSURE
RECOVERED / NOT RECOVERED — SIDEWALL SAMPLES
R ROTARY SIDEWALL CORE
HYDROCARBON FLUORESCENCE
OIL & GAS SHOW
GAS SHOW
OIL SHOW



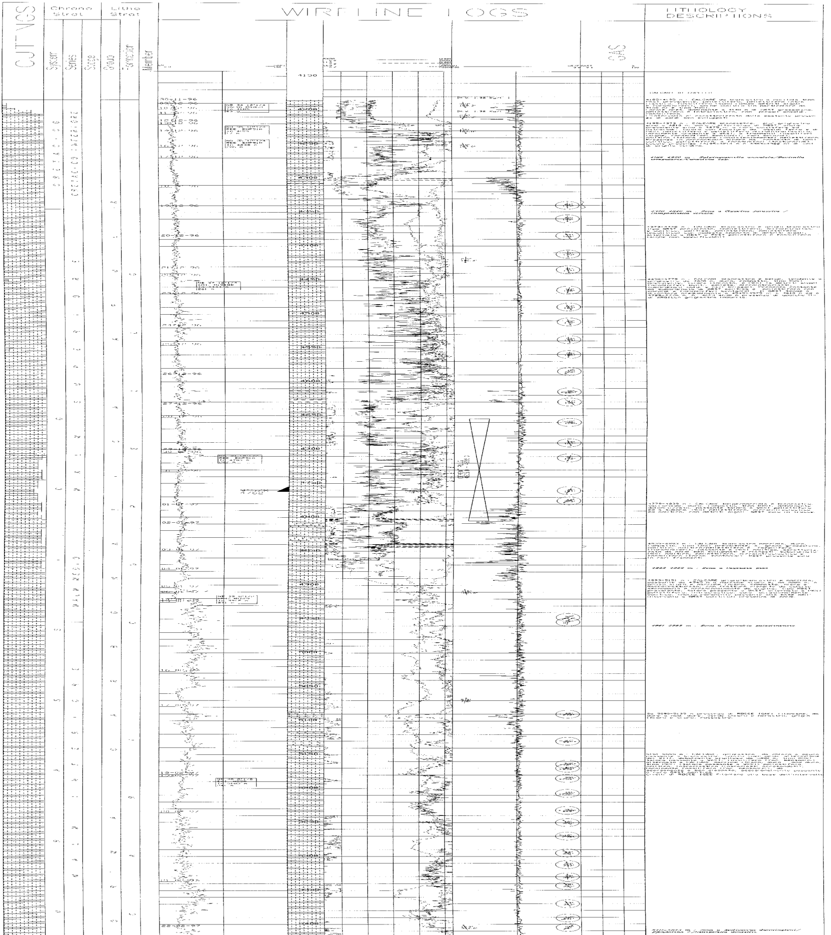


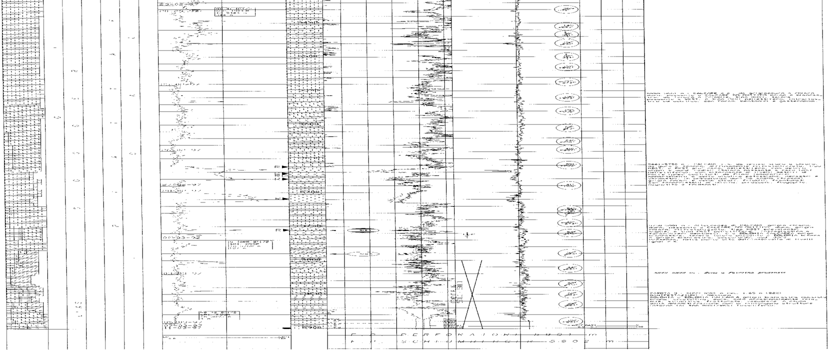


SAN GREGORIO MAGNO 1 BIS

British Gas RIMI

Scale 1:1000





CONTRATTISTI

OPERAZIONI DI WELL LOGS

CAROTE DI PARETE

CAROTE DI FONDO

TOP FORMAZIONI E TEMPI

DST

CAMPIONAMENTO FLUIDI

GRADIENTI