A12 274007

SHEET #1

BRIDGE OIL LIMITED

WELL : CHAT NO. 1

LATITUDE: 40° 10' 53.43" K.B. ELEV: 25.3m (AMSL) 81.4m W.D.

LONGITUDE: 146° 41' 54.95" T.D.: 3107m LOGGER 3104m DRILLER

SEISMIC S.P. 170 ON LINE BB85-40 PROGRAMMED T.D.: 3078.5m K.B.

TARGET: EASTERN VIEW GROUP

STATUS : P & A SPUDDED 15/1/86 RIG. RELEASED 6/2/86

COMPLETION DETAILS: TWO CEMENT PLUGS. PLUG 1 375 sx cmt 964m - 864m
PLUG 2 275 sx cmt 247m - 147m

RIG TYPE: SEMI-SUB RIG/CONTACTOR: MARGIE/ATWOOD OCEANICS

MUD LOGGING: EXLOG ELECRTICAL LOGGING: SCHLUMBERGER

CASING SIZE: 20" shoe depth 255.91m driller 256m logger

SIZE: 13.3/8" shoe depth 917.65m driller 917.6m logger

SIZE: _____ shoe depth _____ driller _____ logger

FORMATION	AGE	ACTUAL DEPTH$_m$K.B.	ACTUAL DEPTH$_m$S.S.	PROGNOSED DEPTH$_m$K.B.	PROGNOSED DEPTH$_m$S.S.	THICKNESS ACTUAL m	THICKNESS PROGNOSED m
UNDIFF RECENT	RECENT	107.0	81.7	108	83	463	456
TORQUAY GROUP	OLIG-PLIO.	570.0	544.7	564	539	501	478
OLIGOCENE SAND	OLIG-EOCENE	1071.0	1045.7	1042	1017	61	147
DEMONS BLUFF	EOCENE	1132.0	1106.7	1189	1164	49.3	36
EASTERN VIEW GROUP	EOCENE	1181.3	1156.0	1225	1200	589.7	250
EASTERN VIEW GROUP	PALEO-CENE	1771.0	1745.7	1475	1450	557	1521
EASTERN VIEW GROUP	LATE CRET.	2328.0	2302.7	2996	2971	682	64
LATE CRETACEOUS VOLCANICS	LATE CRET.	3010.0	2984.7	3060	3035	94	19