Schlumberger

DATA/TIMES PERFORATION LOG

COMPANY : AMOCO AUSTRALIA PETROLEUM CO.
WELL : TELLA #1
FIELD : TELLA
COUNTY : OFFSHORE
STATE : VICTORIA
COUNTRY : AUSTRALIA
API NO. :
LOCATION : 1000 FSL 1000 FWL
SECTION : 10 TWP : 1S RGE : 1E
PERMANENT DATUM : FSL ELEVATION : 0.0 M
LOG MEASURED FROM : RT 0.0 M ABOVE PERM. DATUM
DRILL MEASURED FROM : RT

PERFORATION DATA
DATE : 01-JUL-1987
RUN NUMBER : 1
TIME : 0900 HRS
DEPTH REFERENCE : RT

DATE : 01-JUL-87
TD DRILLER : 1500.0 M
TD LOGGER : 1500.0 M
BOTTOM INTERVAL : 1500.0 M
TOP INTERVAL : 1000.0 M
CASING DRILLER : 20.0 M @ 1000.0 M
CASING LOGGER : 20.0 M @ 1000.0 M
BIT SIZE : 17.5 IN
TYPE FLUID IN HOLE : SEA WATER
DENSITY : 1.0 SG
VISCOSITY : 1.0 CP
PH : 8.0
FLUID LEVEL : 0.0 M
MAX. RECORDED TEMP. : 0.0 DEGC
ESTIMATED BHT : 0.0 DEGC
TIME SINCE CIRCULATION : 0.0 HRS
TIME SINCE LAST RUN : 0.0 HRS
TIME LOGGER ON BOTTOM : 0.0 HRS

RUN NO. : 1
DATE : 01-JUL-87

WELL TELLA #1 PL MONO

DESCRIPTION: 1) PERFORM WATER TEST PRIOR TO ACID STIMULATION FOR WELL-BORE CLEANUP. 2) PERFORM ACID STIMULATION. 3) PERFORM WATER TEST AFTER ACID STIMULATION.

TECHNIQUES: 1) PRE PLT WATER MPSR/MPTS/WHP/WHT AND TEMP.

SEQUENCE OF EVENTS: 01-JUL-87 00:00:00 PERFORATE WELL 1000 M - 1500 M
01-JUL-87 00:00:00 RIG UP
01-JUL-87 00:00:00 RIH WITH PLT
01-JUL-87 00:00:00 PRE PLT WATER SURVEY
01-JUL-87 00:00:00 POOH
01-JUL-87 00:00:00 RIG DOWN
01-JUL-87 00:00:00 PRE ACID SURVEY
01-JUL-87 00:00:00 ACID JOB
01-JUL-87 00:00:00 RIG UP
01-JUL-87 00:00:00 RIH WITH PLT
01-JUL-87 00:00:00 POST ACID SURVEY
01-JUL-87 00:00:00 POOH
01-JUL-87 00:00:00 RIG DOWN

PRODUCTION DATA: 01-JUL-87 00:00:00 WHP 0.0 KPA
01-JUL-87 00:00:00 WHT 0.0 DEGC
01-JUL-87 00:00:00 CHOKE 0.0 MM
01-JUL-87 00:00:00 OIL 0.0 M3/D
01-JUL-87 00:00:00 GAS 0.0 M3/D
01-JUL-87 00:00:00 WATER 0.0 M3/D

REMARKS:
1) WELL CONTAINS NO OIL OR GAS AT 1500 M. WELL CLOSED FOR PERFORATION. 2) PRE PLT WATER SURVEY. 3) ACID JOB. 4) POST ACID SURVEY. 5) WELL CLOSED FOR PERFORATION. 6) PRE PLT WATER SURVEY. 7) ACID JOB. 8) POST ACID SURVEY. 9) WELL CLOSED FOR PERFORATION. 10) PRE PLT WATER SURVEY. 11) ACID JOB. 12) POST ACID SURVEY. 13) WELL CLOSED FOR PERFORATION.