

ENCLOSURE E39
Schlumberger
EZSV PLUGS RUN #1 AND #2



COMPANY: ARICO AUSTRALIA PETROLEUM CO.
WELL: PELLIOM 05

FIELD: TASMANIA
RIG I: D.M.P.P.C.H.
NATION: AUSTRALIA
LOCATION: SHD PLAT-240
LHD PLAT-8

SECTION: 40 21 43 23 21 S
LATITUDE: 140 51 43.271 S
LONGITUDE: 149 51 43.271 E

PERMANENT DATUM: MSL
ELEVATIONS: BFM: 21.1 M
D.F.: 21.1 M
DRG. MEASURED FROM: PERM DATUM
GL: -78.3 M

PROGRAM: TAP
TAP NO: 860310
SERVICE: DME

DATE: 23 MAR 86

DEPTH-DRILLER: 3684.0 M
DEPTH-LOGGER: 3684.0 M
BIT. LOG INTERVAL: 3693.0 M
DIP. LOG INTERVAL: 3693.0 M

CASING-DRILLER: 2893 M
CASING-LOGGER: 2893 M
C/W: 3442 M
C/W: 3442 M

CASING-DRILLER: 2893 M
CASING-LOGGER: 2893 M
C/W: 3442 M
C/W: 3442 M

BIT SIZE: 8 1/2 IN.
BIT DEPTH: 302 M

LOGGING UNIT NO: 822
LOGGING UNIT LOC: VEA
RECORDED BY: G HIXON
WITNESSED BY: J. HARKINS

REMARKS:
DEPTH CORRELATED WITH CBL-VDL-GR-CCL RUN #2 (12/02/86)
JUNK BASKET RUN PRIOR TO SETTING PLUGS
DISTANCE FROM CCL TO TOP SLIP ON PACKER: 2.7 MTRS
EZSV #1 SET AT 3553.7 MTRS: CASING SIZE 7 INCH
EZSV #2 SET AT 3412.0 MTRS: CASING SIZE 7 INCH

EQUIPMENT NUMBERS-
SHM-AA 1772 CAL-B BST-B

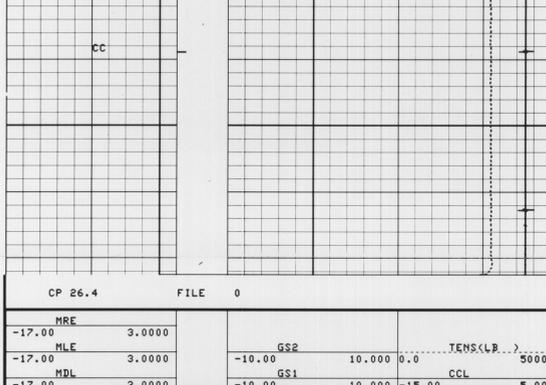
ALL INTERPRETATIONS ARE OPINIONS BASED ON INFERENCES FROM ELECTRICAL OR OTHER MEASUREMENTS AND WE CANNOT, AND DO NOT GUARANTEE THE ACCURACY OR CORRECTNESS OF ANY INTERPRETATIONS, AND WE SHALL NOT, EXCEPT IN THE CASE OF GROSS OR WILLFUL NEGLIGENCE ON OUR PART, BE LIABLE OR RESPONSIBLE FOR ANY LOSS, COSTS, DAMAGES OR EXPENSES INCURRED OR SUSTAINED BY ANYONE RESULTING FROM ANY INTERPRETATION MADE BY ANY OF OUR OFFICERS, AGENTS OR EMPLOYEES. THESE INTERPRETATIONS ARE ALSO SUBJECT TO OUR GENERAL TERMS AND CONDITIONS AS SET OUT IN OUR CURRENT PRICE SCHEDULE.

CP 26.4 FILE 0

Table with columns: MRE, MLE, MDL, CCL, GSP, GS1, TENS(LB...), CCL. Values: MRE 3.0000, MLE 3.0000, MDL 3.0000, CCL 3.0000, GSP 10.000, GS1 10.000, TENS(LB...) 5000.0, CCL 7.0000.

SCALE CHANGES: -13.00 CCL 7.0000, -15.00 3409 5.0000

EZSV #2: SURVEY DURING SETTING



CP 26.4 FILE 0

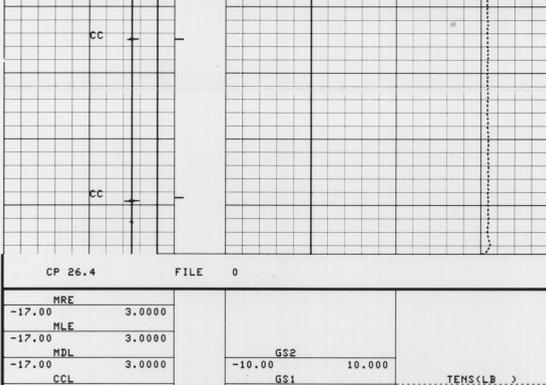
Table with columns: MRE, MLE, MDL, CCL, GSP, GS1, TENS(LB...), CCL. Values: MRE 3.0000, MLE 3.0000, MDL 3.0000, CCL 5.0000, GSP 10.000, GS1 10.000, TENS(LB...) 5000.0, CCL 5.0000.

SENSOR MEASURE POINT TO TOOL ZERO
CCL 0.0 METER TENS 0.0 METER

PARAMETERS
NAME VALUE UNIT NAME VALUE UNIT
BS 8.50000 IN BHS CASE

Table with columns: MRE, MLE, MDL, CCL, GSP, GS1, TENS(LB...), CCL. Values: MRE 3.0000, MLE 3.0000, MDL 3.0000, CCL 5.0000, GSP 10.000, GS1 10.000, TENS(LB...) 5000.0, CCL 5.0000.

EZSV #2: SURVEY BEFORE SETTING



CP 26.4 FILE 0

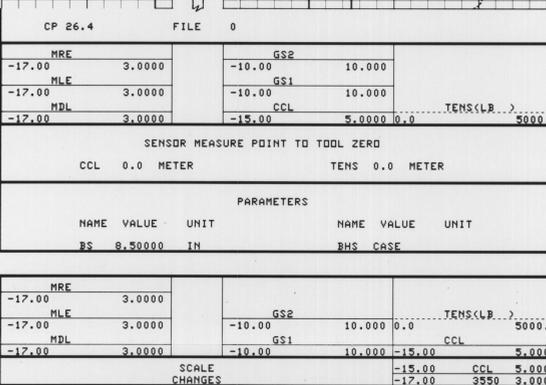
Table with columns: MRE, MLE, MDL, CCL, GSP, GS1, TENS(LB...), CCL. Values: MRE 3.0000, MLE 3.0000, MDL 3.0000, CCL 5.0000, GSP 10.000, GS1 10.000, TENS(LB...) 5000.0, CCL 5.0000.

SENSOR MEASURE POINT TO TOOL ZERO
CCL 0.0 METER TENS 0.0 METER

PARAMETERS
NAME VALUE UNIT NAME VALUE UNIT
BS 8.50000 IN BHS CASE

Table with columns: MRE, MLE, MDL, CCL, GSP, GS1, TENS(LB...), CCL. Values: MRE 3.0000, MLE 3.0000, MDL 3.0000, CCL 5.0000, GSP 10.000, GS1 10.000, TENS(LB...) 5000.0, CCL 5.0000.

EZSV #1: SURVEY AFTER SETTING



CP 26.4 FILE 0

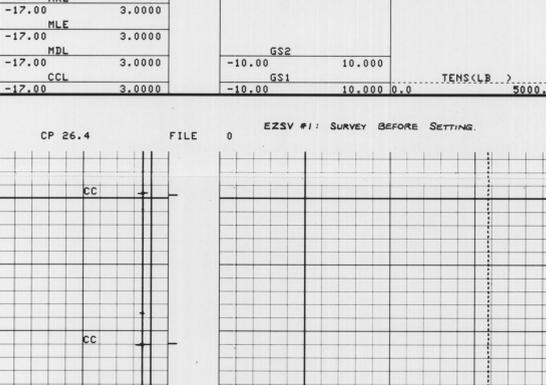
Table with columns: MRE, MLE, MDL, CCL, GSP, GS1, TENS(LB...), CCL. Values: MRE 3.0000, MLE 3.0000, MDL 3.0000, CCL 5.0000, GSP 10.000, GS1 10.000, TENS(LB...) 5000.0, CCL 5.0000.

SENSOR MEASURE POINT TO TOOL ZERO
CCL 0.0 METER TENS 0.0 METER

PARAMETERS
NAME VALUE UNIT NAME VALUE UNIT
BS 8.50000 IN BHS CASE

Table with columns: MRE, MLE, MDL, CCL, GSP, GS1, TENS(LB...), CCL. Values: MRE 3.0000, MLE 3.0000, MDL 3.0000, CCL 5.0000, GSP 10.000, GS1 10.000, TENS(LB...) 5000.0, CCL 5.0000.

EZSV #1: SURVEY DURING SETTING PASS



CP 26.4 FILE 0

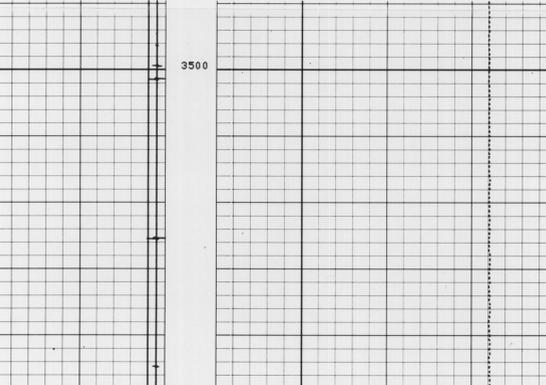
Table with columns: MRE, MLE, MDL, CCL, GSP, GS1, TENS(LB...), CCL. Values: MRE 3.0000, MLE 3.0000, MDL 3.0000, CCL 5.0000, GSP 10.000, GS1 10.000, TENS(LB...) 5000.0, CCL 5.0000.

SENSOR MEASURE POINT TO TOOL ZERO
CCL 0.0 METER TENS 0.0 METER

PARAMETERS
NAME VALUE UNIT NAME VALUE UNIT
BS 8.50000 IN BHS CASE

Table with columns: MRE, MLE, MDL, CCL, GSP, GS1, TENS(LB...), CCL. Values: MRE 3.0000, MLE 3.0000, MDL 3.0000, CCL 5.0000, GSP 10.000, GS1 10.000, TENS(LB...) 5000.0, CCL 5.0000.

EZSV #1: SURVEY BEFORE SETTING



CP 26.4 FILE 0

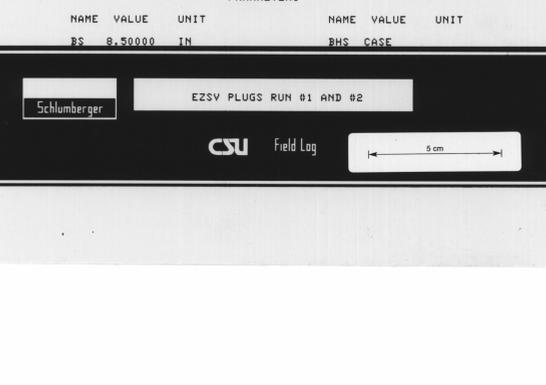
Table with columns: MRE, MLE, MDL, CCL, GSP, GS1, TENS(LB...), CCL. Values: MRE 3.0000, MLE 3.0000, MDL 3.0000, CCL 5.0000, GSP 10.000, GS1 10.000, TENS(LB...) 5000.0, CCL 5.0000.

SENSOR MEASURE POINT TO TOOL ZERO
CCL 0.0 METER TENS 0.0 METER

PARAMETERS
NAME VALUE UNIT NAME VALUE UNIT
BS 8.50000 IN BHS CASE

Table with columns: MRE, MLE, MDL, CCL, GSP, GS1, TENS(LB...), CCL. Values: MRE 3.0000, MLE 3.0000, MDL 3.0000, CCL 5.0000, GSP 10.000, GS1 10.000, TENS(LB...) 5000.0, CCL 5.0000.

SURVEY WITH JUNK BASKET



CP 26.4 FILE 0

Table with columns: MRE, MLE, MDL, CCL, GSP, GS1, TENS(LB...), CCL. Values: MRE 3.0000, MLE 3.0000, MDL 3.0000, CCL 5.0000, GSP 10.000, GS1 10.000, TENS(LB...) 5000.0, CCL 5.0000.

SENSOR MEASURE POINT TO TOOL ZERO
CCL 0.0 METER TENS 0.0 METER

PARAMETERS
NAME VALUE UNIT NAME VALUE UNIT
BS 8.50000 IN BHS CASE

ENCLOSURE E39
Schlumberger
EZSV PLUGS RUN #1 AND #2

5 cm