CSU

STRIDENT 4-ARM DIPLOG

COMPANY: AMOCO AUSTRALIA
WELL: CAPE SORELL NO. 1
FIELD: WILDCAT
COUNTY: OFFSHORE
STATE: SOUTHERN TASMANIA
LOCATION: 1100 FSL & 1100 FEL
SECTION: 1100 FSL & 1100 FEL
TWP: RGE:
PERMANENT DATUM: MSL ELEVATION: 0
LOG MEASURED FROM: KB 15M ABOVE PERM. DATUM
DRILL MEASURED FROM: KB

DATE: 27 JUL 1982

RUN ONE
DEPTH-DRILLER: 6150.0 M
DEPTH-LOGGER: 6150.0 M
TOP LOG INTERVAL: 1000.0 M
BOTTOM LOG INTERVAL: 1000 M
CASING-DRILLER: 406 M
CASING-LOGGER: 406 M
BIT SIZE: 311 MM @ 406 M
TYPE FLUID IN HOLE: SEAWATER GEL
DENSITY: 8.8 G/C3
VISCOSITY: 40 S
PH: 9.5
FLUID LOSS: 7.6 C3
SOURCE OF SAMPLE: CIRC SAMP
RM @ MEAS TEMP: 0.180 @ 20 C
RMF @ MEAS TEMP: 0.150 @ 20 C
RMC @ MEAS TEMP: 0.210 @ 20 C
RM @ BHT: 0.082 @ 149 C
TIME CIRC ENDED: 0300
TIME LOGGER ON BOTTOM: 0730
MAX. REC. TEMP.: 149 C MEAS
EQUIPMENT NO.: 3609
LOCATION: BASS
RECORDED BY: D.HOWARTH
WITNESSED BY: R.MARSHALL

REMARKS:
RUN ONE MAKING GOOD CONTACT DOWN BACK OF HOLE.
RUN ONE
NOTIFY SLB TO COMMENT DATA & TAKE CARE!

DISTRICT NUMBERS:
AUS 2 TAS: AUS 7 CHCH: NZW 43RDS: NZW LB CITY:

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LDS

C.S.	GR (API)	150 API
C.S.	PORO(LS, SS)	60 PU
C.S.	PORO(LS, SS)	60 PU
C.S.	DEN COR	60 PU
C.S.	AUX CUR	60 PU

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C.S.	AUX CUR	60 PU

FILE

C.S.	DEN (...)	
C.S.	PORO(LS, SS)	0.6000
C.S.	PORO(LS, SS)	0.6000

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1100
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