277172

5 cm

EXLOG

ENCLOSURE 4a

COMPANY: AMOCO AUSTRALIA
WELL: KOOPKOH #1
FIELD: WILDCAT
REGION: BASS BASIN
COORDINATES: LAT: 39° 37' 54.04" S LONG: 145° 09' 05.13" E
API WELL INDEX NO.:
SPUD DATE: 15:10HRS NOV 27TH 1985
ELEVATION: RT-MSL 23.3M; MSL-SEABED 67.6M
TOTAL DEPTH: 3149M
CONTRACTOR: DIAMOND M DRILLING Co.
RIG / TYPE: DIAMOND M EPOCH/SEMI SUB

LOG INTERVAL
DEPTH FROM 402M TO 3149M
DATE FROM 1/12/85 TO 1/12/85
SCALE 1:500 UNIT 216
LOG PREPARED BY FELL, HODGE NEL

HOLE SIZE

36"	TO 192M	12¼"	TO 3149M
26"	TO 415.4M		TO
17½"	TO 1599M		TO

CASING RECORD

30"	AT 190M		AT
20"	AT 402M		AT
13⅜"	AT 1587.2M		AT

MUD TYPES

SEA-WATER/GEL PILLS	TO	402M
FRESH-WATER GEL	TO	1599M
FRESH-WATER/LSND/DFGL	TO	3149M

LITHOLOGY SYMBOLS

LIMESTONE, DOLOMITE, ANHYDRITE AND GYPSUM, HALITE, COAL AND LIGNITE, CLAY, SHALE, SILT AND SILTSTONE, SILTY SANDSTONE, SAND AND SANDSTONE, CONGLOMERATE, CHERT, IGNEOUS UNDIFFERENTIATED

EXLOG SUITE

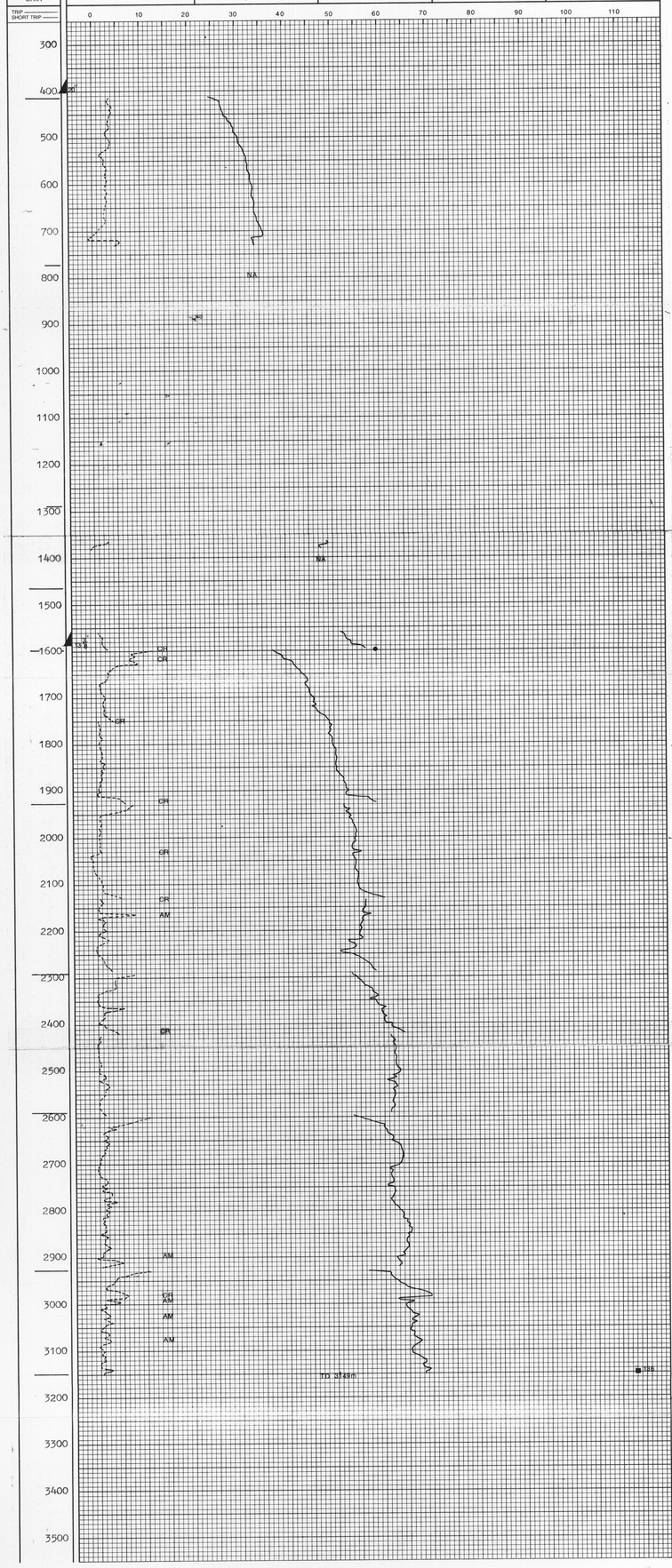
FORMATION EVALUATION LOG	☒	WIRELINE DATA PRESSURE LOG	☒
PRESSURE EVALUATION LOG	☒	TEMPERATURE DATA LOG	☒
DRILLING DATA PRESSURE LOG	☒	GEMDAS COMPUTER LOGS	☐

ABBREVIATIONS

NB	NEW BIT	SVG	SURVEY GAS
RRB	RERUN BIT	C	CARBIDE TEST
CB	CORE BIT	W	MUD DENSITY ppg
WOB	WEIGHT ON BIT	V	FUNNEL VISCOSITY
RPM	REVS PER MINUTE	F	FILTRATE – API
FLC	FLOW CHECK	FC	FILTER CAKE
CR	CIRCULATE RETURNS	PV	PLASTIC VISCOSITY
PR	POOR RETURNS	YP	YIELD POINT
NR	NO RETURNS	SOL	SOLIDS — %
LAT	LOGGED AFTER TRIP	SD	SAND — %
BG	BACKGROUND GAS	S	SALINITY — PPM Cl
TG	TRIP GAS	RM	MUD RESISTIVITY
STG	SHORT TRIP GAS	RMF	FILTRATE RESISTIVITY
CG	CONNECTION GAS		
SWG	SWAB GAS		

CASING SEAT; WIRELINE LOG RUN; CORED INTERVAL; TEST INTERVAL; NO RECOVERY; WIRELINE TEST; SIDEWALL CORE

GAS — 100 Total gas units is equivalent to 2% methane-in-air.
OIL — Based on live oil in unwashed cuttings and percentage staining of washed cuttings.

OR 286

TEMPERATURE DATA LOG