TO.:. BELCO PETROLEUM CORP., NEW YORK ATTN: H. KARREN/R.GOLDEN
WEAVER OIL ? GAS CORP., HOUSTON ATTN: J. METZ
CLUFF OIL (PACIFIC) LTD., SYDNEY ATTN: W. PENNINGER
OAKWOOD INT. PET. N.L., SYDNEY ATTN: J. LE GAY BRERETON
PEKO OIL LTD, MELBOURNE ATTN: P. CAMERON
KIMBERLEY OIL ? GAS N.L., PERTH ATTN: P. UNSWORTH
H.N.G., EXLOR. CO., HOUSTON ATTN: H. KARREN
CHAMPLIN INT. PET. CO, TEXAS ATTN: H. BEYKPOUR
TASMANIAN DEPT. OF MINES ATTN: H. MURCHIE
BUREAU OF MINERAL RESOURCES ATTN: J. WHITE
BRIDGE OIL LTD., BRISBANE ATTN: D. JONES

271222

FM.:. BRIDGE OIL SYDNEY
REF:. 523/105/82/HH
RE: SEAL NO. 1, P.T.D.1585M, KB MAMSL, WD

DAILY OPERATIONS REPORT NO. 8 DATE: 13.2.86

DEPTH 2400: 656 M
PROGRESS 0000-2400: 424 M
DEPTH 0600: 656 M
LAST CSG 20? AT 232M
PRESENT OPERATIONS 0600: RUNNING 13-3/8 CSG

DRILLING REPORT

ACTIVITY LOG LAST 24 HOURS:

2400 - 0100:	RUN AND SET WEAR BUSHING
0100 - 0500:	MU 17-1/2? BIT, CHG BHA, RIH
0500 - 0530:	PU KELLY, TAG CMT AT 224M, BREAK CIRC.
0530 - 0600:	TEST HYDRIL AND CSG TO 500 PSI WITH RIG PUMP
0600 - 0800:	DRILL CMT AND SHOE TO 232M, WASH AND REAM TO 261, DRILL TO 275M
0800 - 0830:	RUN LO TEST WITH HALLIBURTON. TEST TO 140 PSI (EQUIV. TO 12.5 LBS PER GAL.)
0830 - 1300:	DRILL TO 465M, SURVEY - 1/2 DEG
1300 - 1600:	DRILL TO 656M
1600 - 1630:	CIRC. BOTTOMS UP
1630 - 1730:	DROP SURVEY AND SLUG. SHORT TRIP TO HWDP.
1730 - 1830:	REC SURVEY AND RIH TO 656. 5M FILL
1830 - 1930:	CIRC. AND CONDITION
1930 - 2100:	ROH - NO DRAG
2100 - 2130:	RU SCHLUM.
2130 - 2400:	LOGGING, RAN DIL, LSS, GR, CAL, SP.
WEATHER:	MAX WIND 30 KTS E, MAX SEA 10 FT. HEAVE 2 FT, PITCH 1, ROLL 2 DEG

BIT DETAILS :

BIT NO. 2 BIT SIZE: 17-1/2
CONT./ 2
*
TASROK AA58276

PAGE: 2 A0450018

MUD DETAILS:

TYPE:	SEAWATER GEL	WEIGHT: 9.3 PPG	F.VIS: 46	W.L.: 24
PH :	9	MUD CAKE: 3/32	YP: 35	PV: 6
CHL:	17,000	CA: 120	NITR: -	

GEOLOGICAL REPORT:

GAS READINGS :

INTERVAL(M)	PEAK(M)	C1	C2	C3	IC4	NC4	BKGD
450 - 656							10U C1 ONLY

LITHOLOGY:

INTERVAL(M)	ROCK TYPE	DESCRIPTION	ROP(M/HR)	SHOWS
232 - 290	BIOCLASTIC LIMESTONE	WHT,ORANGE,OCC.PINK, SHELL FRAGS, GASTROPODS,BIVALVES, CORALS,BRYOGOA, SOME FRI. CMTD GRNS, TR-10% QUARTZ GRNS.	150-300 AV.250	
290 - 360	BIOCLASTIC LIMESTONE	AS ABOVE		
	CALCARENITE	WHT, LT.GRY,FRI,ANGULAR, CALCITE CMT, DK GRN, GRNS, GLAUCONITE, FORAMS, VIS. POR. GOOD TO POOR, OCC. MED.TO COARSE GRNS.	150-300 AV.250	
360 - 656	CLYST	LT-MED.GRY,V.SFT AND DIS PERSIVE, BECOMING FINER W/D MOSTLY WASHING OUT OF SAMPLE SLTLY CALC, OCC. NON-CALC, FOSSIL- IFEROUS, WITH SOME BIOCLASTIC MAT AS DESCRIBED ABOVE.	40-420 AV.330	

GEOL.SUMMARY TO 0600:
232 - 360M BIOCLASTIC, LIMESTONE AND CALCARENITE
360 - 656M CLAYSTONE.

REGARDS, BRIDGE OIL SYDNEY
G.G.FENTON/K.SKIPPER,

REPLY TO:

*
TASROK AA58276
BRIOIL AA26518*
TASROK AA58276