OR-0304

ENCLOSURE 1.

SAGASCO Resources Ltd.

COMPOSITE LOG
KING 1

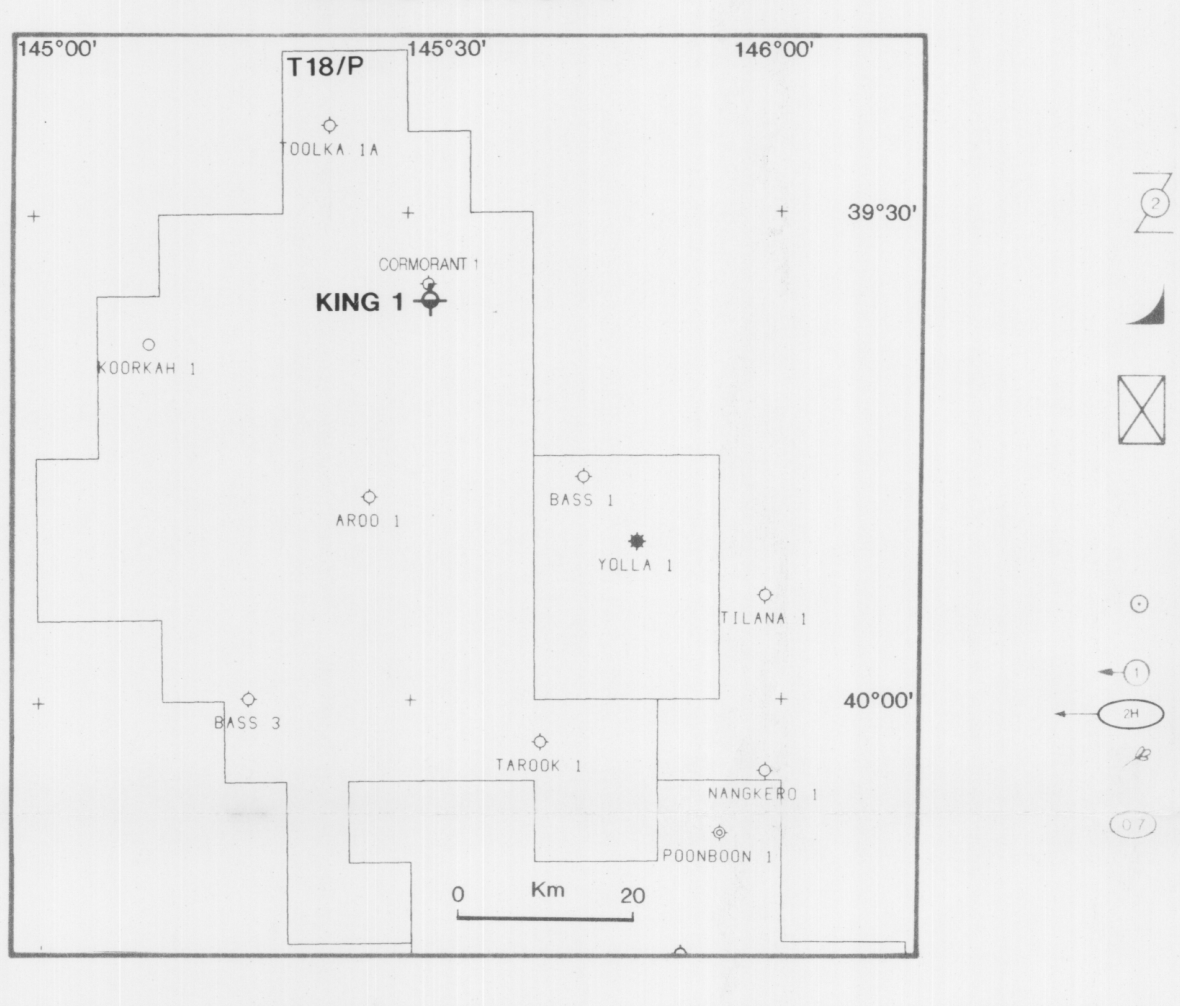
STATE: TASMANIA
BASIN: BASS
PERMIT: T/18P
LOCATION: LAT: 39°35'24.331"S
LONG: 145°31'08.780"E
SEISMIC LINE: SP 300 HB77A-306

ELEVATION: KB: -
DF/RT: 22.3m
WD/GL: 72.5m
TOTAL DEPTH: 2223m RT
STATUS:

DATE SPUDDED: 1500hrs 30/10/92
DATE RIG RELEASED: 1730hrs 27/11/92
DRILLING CONTRACTOR: DIAMOND M. COMPANY
RIG: OCEAN EPOCH
MUDLOGGING Co.: INTER. DRILLING FLUIDS PTY. LTD.
CEMENTING Co.: HALLIBURTON

WIRELINE LOGGING: HALLIBURTON
WELLSITE GEOLOGIST: J.REEVE
COMPOSITE LOG: A.C.MIGLIUCCI
SCALE: 1:500
5 cm
DRAWN: A.BOYACI
DRAWING No: BAS00.10200

LOCATION



LEGEND

SYMBOLS

DRILL STEM TEST
CASING SHOE
CEMENT PLUG
No DST's or SWC's were shot
⊙ DEVIATION SURVEY
SFT TEST POINTS (Run 2E)
SFT Recovered Samples (Runs F,G,H)
PALYNOLOGY
VITRINITE REFLECTANCE

LITHOLOGY

SANDSTONE	LIMESTONE
SILTSTONE	COAL
CLAYSTONE	INTRUSIVE
MARL	DOLOMITE
SILTSTONE	

p - Pyrite	M - Mica
g - Glauconite	T - Calcareous
A - Arkosic to feldspathic	
V - Tuffaceous	@ Fossils

● OIL	☼ GAS
◒ ◓ OIL SHOW	☼ ☼ GAS SHOW

LOGGING

LOG	RUN	INTERVAL (M)	MAX TEMP
DLL-MSFL-LSS-GR-SP-DTD-CAL	1A	394.4 - 1239.2 GR TO MUDLINE	56.6°C
HRI-MSFL-LSS-GR-SP-DTD-CAL	2A	1239.2 - 2225.2	88.33
SDL-DSN-CSNG-DTD-CAL	2B	1239.2 - 2225.2	92.22
HFDT-GR	2C	1239.2 - 2225.2	100.00
SED	2D	1239.2 - 2225.2	102.20
SFT	2E,F,G,H	1239.2 - 2225.2	88.30
VSP	2I	1900m RT - Sea bed	-
SWC - GR	-	Abandoned	-

ENGINEERING DATA

HOLE SIZE			CEMENT PLUGS		
SIZE	FROM	TO	FROM	TO	CEMENT
914mm(36")	Sea Floor	133m RT	2085m RT	2015m RT	79sx
415mm(17$^1/_2$")	133m RT	405m RT	1470m RT	1400m RT	80sx
311mm(12$^1/_4$")	405m RT	1246m RT	1267m RT	1207m RT	104sx
216mm(8$^1/_2$")	1246m RT	2223m RT	130m RT	110m RT	48sx

CASING

SIZE	WEIGHT	GRADE	DEPTH	CEMENT	CEM'D TO
762mm(30")	310ppf	B	127.5m RT	746sx	Sea Floor
340mm(13$^3/_8$")	68ppf	K	394.5m RT	1260sx	Sea Floor
244mm(9$^5/_8$")	47ppf	N80	1237m RT	928sx	292m RT