

PALAEONTOLOGICAL LIST FOR MORAY-1.

121

WELL NAME: MORAY # 1

W646

DEPTH (FT)	SAMPLE PRESER- TYPE VATION	DIVERSITY	SPORE/POLLEN ZONE	DINOFLAGELLATE ZONE	CONFIDENCE LEVEL	ENVIRONMENT
5340-400	Cuttings Good	Moderate	Indet.	-	-	-
5407	Core 1 Barren	-	-	-	-	-
5410	Core 1 Good	High	? T. bellus	Un-named	3	Marginal marine
5490	SWC 48 Fair	Moderate	?N. asperus	Spiniferites assemb	3	Marine
5498	SWC 47 -	-	-	-	-	-
5505	SWC 46 Good	V. Low	Indet.	Indet	4	Marine
5535	Core 2 Barren	-	-	-	-	-
5540	Core 2 Barren	-	-	-	-	-
5540	SWC 44 Fair	Moderate	M. diversus	Indet	3	Non-marine
5559	SWC 43 Good	Moderate	M. diversus	Indet	3	Marginal marine
5584	SWC 41 Good	Moderate	Late L. balmei	unnamed	4	Marginal marine
5600-10	Cuttings -	-	Indet	Indet	-	-
5618	SWC 87 Barren	-	-	-	-	-
5660	SWC 39 Fair	Low	L. balmei	Indet	5	Marginal marine
5680	SWC ? Fair	Moderate	L. balmei	Indet	5	Marginal marine
5806	SWC 37 Fair	Low	L. balmei	Indet	4	Marine
5820-30	Cuttings Good	Moderate	L. balmei	Indet	2	-
5871	SWC 111 Good	High	L. balmei	Indet	5	Marine
5890	SWC 36 Fair	Moderate	L. balmei	Indet	5	Marine
5988	SWC 33 Fair	Moderate	L. balmei	Indet	4	Marginal marine
6006	SWC 32 Poor	Moderate	L. balmei	Indet	4	Marginal marine
6080-90	Cuttings Fair	High	?T. longus	-	3	Non-marine
6226	SWC 20 Good	High	T. lilliei	-	5	Non-marine
6322	SWC 109 Fair	Moderate	L. Cret. undiff	-	-	Non-marine
6399	SWC 21 Poor	V. low	L. Cret. undiff	-	-	Non-marine
6460-70	Cuttings -	-	Indet.	-	-	-
6464	SWC 108 Fair	V. low	L. Cret. undiff.	-	-	Non-marine

COMMENTS: ALL CUTTINGS SAMPLES WERE HEAVILY CONTAMINATED BY DRILLING MUD OF NORTH AMERICAN ORIGIN

OIL and GAS DIVISION

- 3 FEB 1983

BY W.K. HARRIS
FOR AQUITAINE, PHILLIPS, SHELL

PHILLIPS SHELL
SUMMARY