

W677

WELL NAME: BULLSEYE # 1

DEPTH (FT)	SAMPLE TYPE	PRESER-VATION	DIVERSITY	SPORE/POLLEN ZONE	DINOFLAGELLATE ZONE	CONFIDENCE LEVEL	ENVIRONMENT
6700	SWC 23	V. good	High	U.N. asperus	spiniferites assemb	5	Marginal marine
6820	SWC 21	Good	High	U.N. asperus	D. extensa	5	Marginal marine
6860	SWC 20	Good	High	?M. asperus	D. extensa	5	Marginal marine
6950	SWC 18	Good	High	M.N. asperus	D. extensa	5	Marginal marine
7000	SWC 17	Good	High	M.N. asperus	D. extensa	5	Marginal marine
7024	SWC 16	Fair	Moderate	N. aspersus	D. extensa	5	Marginal marine
7049	SWC 15	Fair	Moderate	N. asperus	indet	5	Marginal marine
7132	SWC 13	Fair	V. low	N. asperus	indet	4	Marginal marine
7326	SWC 11	Poor	Low	?N. asperus	indet	3	Marginal marine
7458	SWC 8	V. Poor	V. low	Indet	-	-	-
7546	SWC 6	Barren	-	-	-	-	-
7596	SWC 5	Barren	-	-	-	-	-
7650	SWC 4	Barren	-	-	-	-	-
7707	SWC 2	Barren	-	-	-	-	-
7730	SWC 1	Fair	V. low	L.M. diversus	A. hyperacantha	5	Marginal marine

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

- 3 FEB 1983

OIL and GAS DIVISION



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