Palmer-1

Stratigraphy			GR 0 GAPI 200	Depth (m)	DT 160 US/F 40	NPHI 0.60 V/V -0.15 RHOB 1.50 G/C3 2.95	Depositional Environment terrestrial / marine	

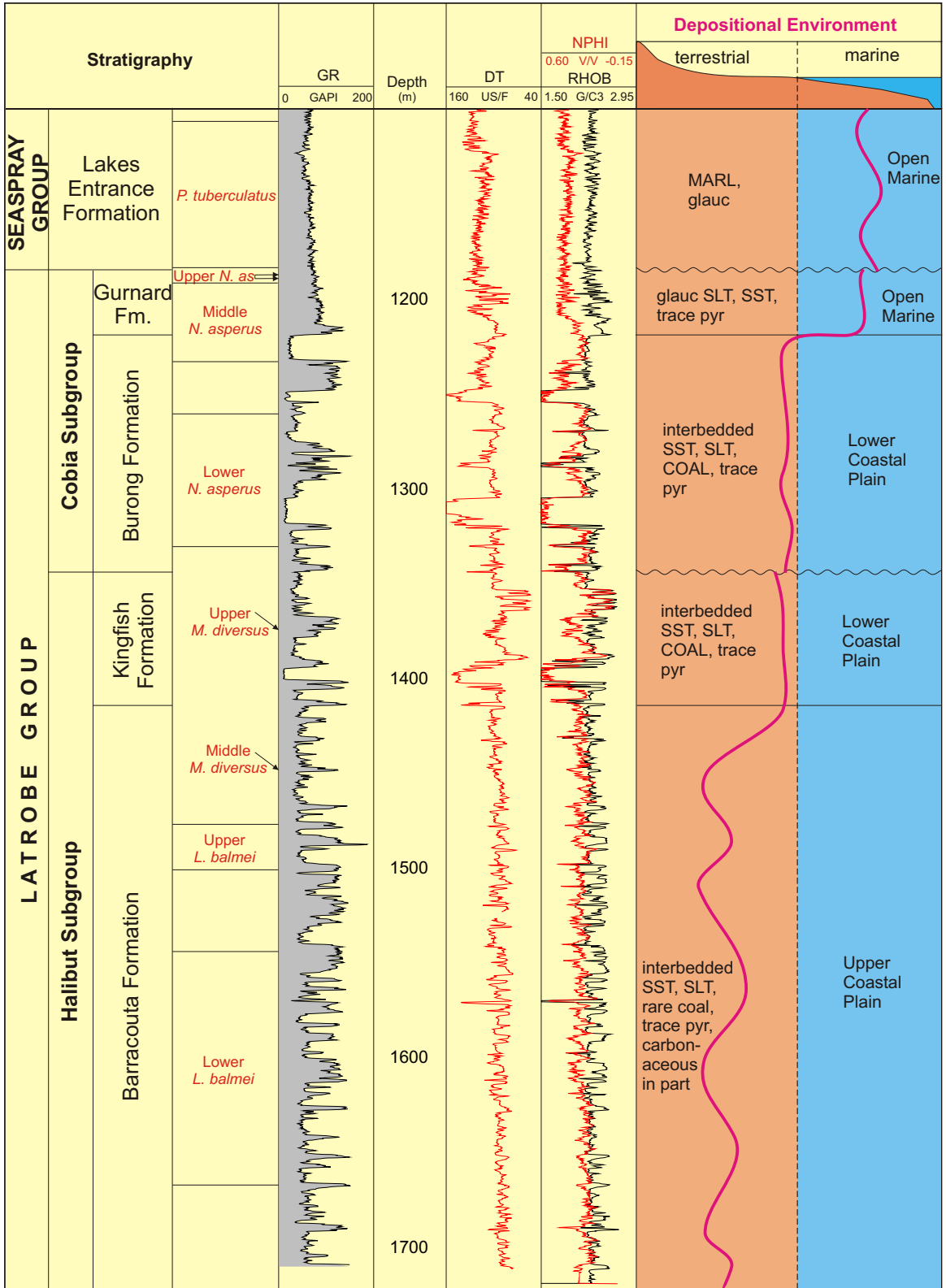|							terrestrial	marine
SEASPRAY GROUP	Lakes Entrance Formation	*P. tuberculatus*					MARL, glauc	Open Marine
LATROBE GROUP / Cobia Subgroup	Gurnard Fm. / Burong Formation	Upper *N. as* / Middle *N. asperus*		1200			glauc SLT, SST, trace pyr	Open Marine
		Lower *N. asperus*		1300			interbedded SST, SLT, COAL, trace pyr	Lower Coastal Plain
	Kingfish Formation	Upper *M. diversus*					interbedded SST, SLT, COAL, trace pyr	Lower Coastal Plain
Halibut Subgroup	Barracouta Formation	Middle *M. diversus* / Upper *L. balmei* / Lower *L. balmei*		1400 / 1500 / 1600 / 1700			interbedded SST, SLT, rare coal, trace pyr, carbonaceous in part	Upper Coastal Plain

Picks based on palynological analysis by H. Stacy, 1982.

TD: 1723 mKB
KB: 21 m