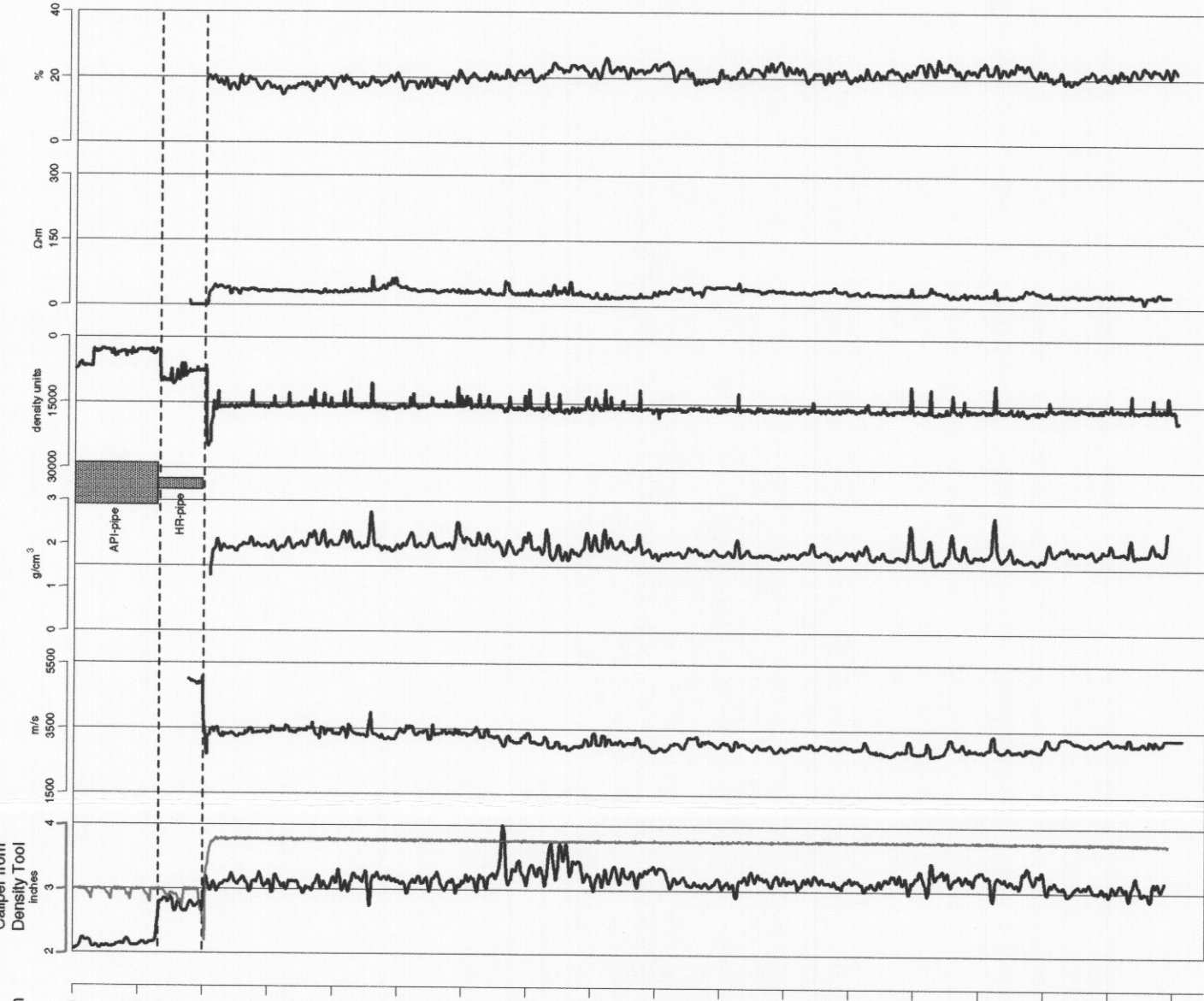
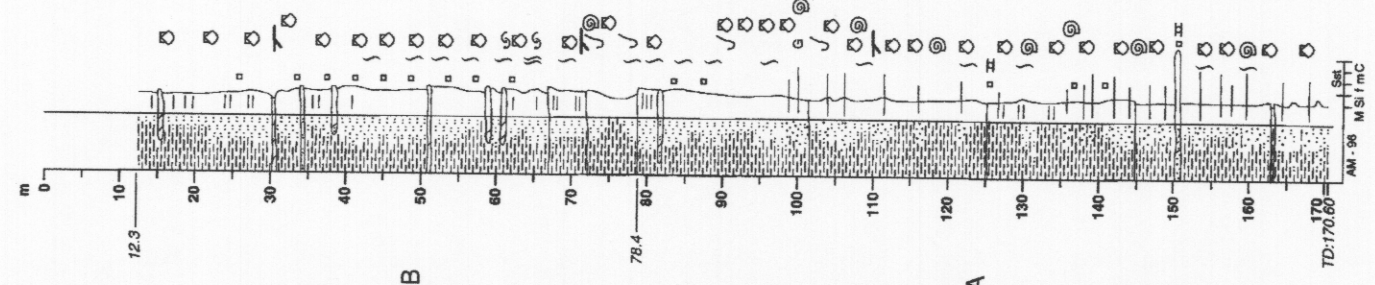


AGE	UNIT	LITHOLOGY	DEP. ENV.	DESCRIPTION
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EARLY CRETACEOUS	Jannusfjellet Subgroup	Runkfjellet Formation	Berriasian	Dark grey to black claystone
			Middle 'Late Berriasian, Early Valanginian	Dark grey to black claystone Thin siltstone nodules/beds are widespread
			Early	Dark grey to black claystone
			Late Volgian	Dark brownish grey silty mudstone with some sandstone laminae
LATE JURASSIC	Jannusfjellet Subgroup	Agardhfjellet Formation	Middle - Late Volgian	Dark brownish grey silty mudstone with some sandstone laminae Dysoxic, locally anoxic
			Middle - Late Volgian	Dark brownish grey silty mudstone with some sandstone laminae
			Middle Volgian	Dark brownish grey silty mudstone with some sandstone laminae Mainly dysoxic, but occasional total bioturbation shows periods of well oxygenation
			Early Volg.	Dark brownish grey silty mudstone with some sandstone laminae Dysoxic



WIRELINE LOGS

LABORATORY MEASUREMENTS

BIOSTRATIGRAPHIC DATUMS

