

STRUCTURE

Adamson is poorly controlled by seismic with no strike control at the middle *M.diversus* and Palaeocene levels, and further data is required to mature the lead. Trapping geometry at Adamson was established by the end of middle *M.diversus* time. Structural risk is rated as high.

ADDITIONAL WORK REQUIRED

Adamson requires additional seismic data to detail the lead in the dip direction and to provide control in the strike orientation. No additional data was recorded at Adamson during the Rocky Cape Seismic Survey.