

STINGRAY CREEK DREDGING



PROJECT SPECIFICATION SHEET



OVERVIEW

Project Name	Stingray Creek Dredging
Client	BHP Billiton
Site	Stingray Creek, Port Hedeland
Durations	5 Months
Vessels Used	River Bee - trailing suction hopper dredge FT3 - back-hoe dredge TotalSupport - back-hoe dredge Wiabuna - tug Pegasus - tug North - split hopper barge Flinders Bay II - flat top barge Harbour Endeavour - survey and CTV.

DETAILS

TAMS contracted to dredge the access channel and swing basin as part of a cyclone mooring contingency plan for the BHP Billiton deep draft harbour tug moorings within Stingray Creek.

The cohesive and somewhat dense nature of the material dredged, extreme tidal ranges (>7m) and negotiating the busy port were project challenges managed by TAMS.

