

2,350 m³

PLACED THIS PERIOD

171,600 m³

CUMULATIVE PLACED

68,400 m³

REMAINING AIRSPACE

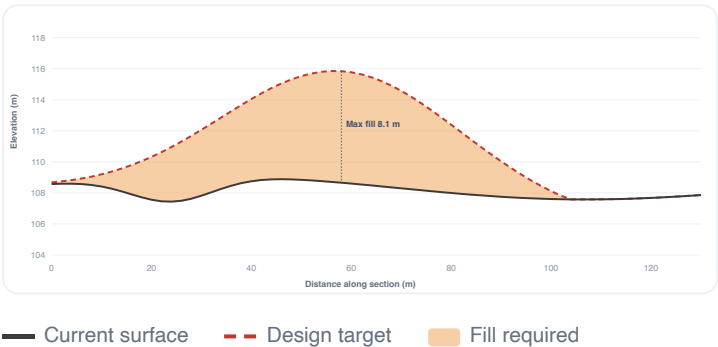
26.8 mo

PROJECTED TO CAPACITY

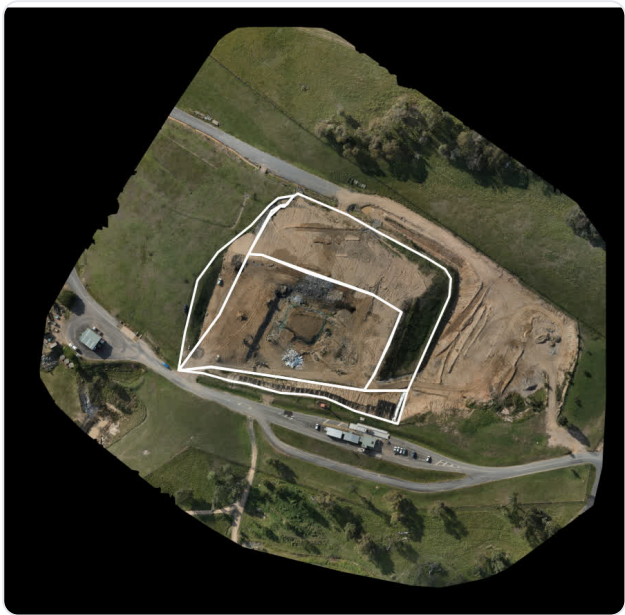
SUMMARY

This period 2,350 m³ of material was placed within the target cell. Cumulative placement now stands at 171,600 m³ against a design airspace of 240,000 m³ (72% filled), leaving 68,400 m³ to reach the approved design. At the trailing six-period average of 2,555 m³ per month, the cell is projected to reach capacity in approximately 26.8 months.

FILL TO DESIGN — REPRESENTATIVE SECTION



ORTHOMOSAIC



25 cm orthomosaic tied to survey control. Target cell boundary marked.

MONTHLY PLACEMENT



METHOD & ACCURACY

ITEM	DETAIL
Capture	Drone photogrammetry, repeated flight plan
Model resolution	0.25 m grid
Vertical datum	AHD, tied to fixed control
Surface agreement (bias std)	± 0.06 m
Volumes	Surface-to-surface, scoped to target polygon

Volumes are measured surface to surface between the current terrain model and the previous capture, and against the approved design, within the target cell boundary only.