SAMPLE REPORT - DEMONSTRATION DATA

SAMPLE INVENTORY

Stockpile report

Demonstration Rock Stockpile Yard

CUSTOMER
Sample Aggregate Operations

SURVEY DATE
Demonstration only

SURVEY / FLIGHT
Example rock inventory

INCLUDED STOCKPILES
4



Illustrative rock-stockpile yard - numbers match the inventory and individual views.

TOTAL VOLUME (yd³)

4,326.50

HORIZONTAL CRS
Local demonstration grid

HEIGHT REFERENCE
Illustrative local surface

SAMPLE REPORT - DEMONSTRATION DATA

Inventory summary

Demonstration Rock Stockpile Yard

No.	Stockpile	Volume (yd³)
1	Stockpile 1 Limestone Base	1,240.50
2	Stockpile 2 Crushed Limestone	875.25
3	Stockpile 3 Gravel	1,568.00
4	Stockpile 4 Recycled Aggregate	642.75
	TOTAL	**4,326.50**

REPORT NOTES

This sample illustrates the report format only. Quantities and surfaces are fictional demonstration data, not measurements of a real site.

Example volume basis: an automatic average toe elevation around each stockpile boundary. No entered reference elevation or comparison surface is required.

Units: international cubic yards (yd³). Example quantities are displayed to two decimal places.

The total is the arithmetic sum of the four fictional pile quantities shown in this sample.

The aerial image is illustrative. The boundaries, material names and quantities are demonstration data, not measurements of an actual site.

Report generated: November 5, 2026 - sample data

SAMPLE REPORT - DEMONSTRATION DATA

Individual stockpile views

Demonstration Rock Stockpile Yard

Boundaries are identified by the same inventory numbers throughout this report.

1 Stockpile 1

Limestone Base



VOLUME (yd³)

1,240.50

VOLUME BASE

Example average toe elevation

Fictional demonstration quantity.
Units: international cubic yards.

2 Stockpile 2

Crushed Limestone



VOLUME (yd³)

875.25

VOLUME BASE

Example average toe elevation

Fictional demonstration quantity.
Units: international cubic yards.

SAMPLE REPORT - DEMONSTRATION DATA

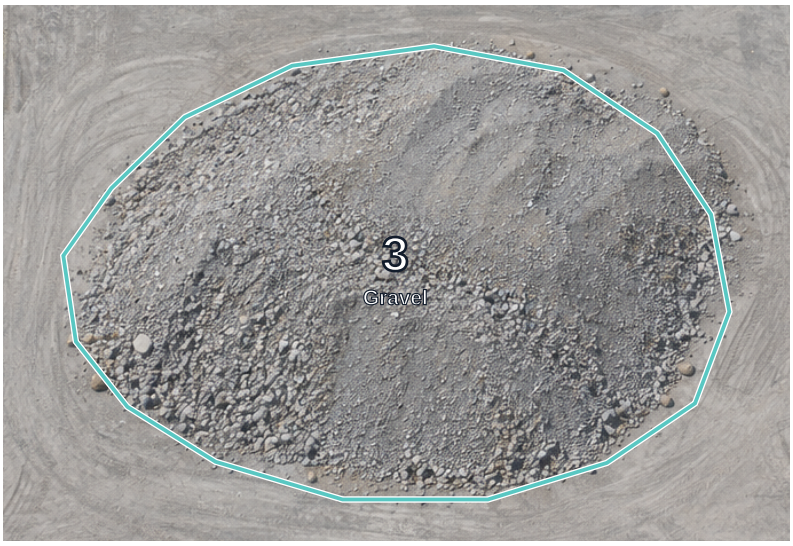
Individual stockpile views

Demonstration Rock Stockpile Yard

Boundaries are identified by the same inventory numbers throughout this report.

3 Stockpile 3

Gravel



VOLUME (yd³)

1,568.00

VOLUME BASE

Example average toe elevation

Fictional demonstration quantity.
Units: international cubic yards.

4 Stockpile 4

Recycled Aggregate



VOLUME (yd³)

642.75

VOLUME BASE

Example average toe elevation

Fictional demonstration quantity.
Units: international cubic yards.