Grid columns: A B C D E F G H I
Grid rows: 1–9

Grid cells:
1	2	3
4	5	6
7	8	9

Click non-shaded sector in grid to process report

SECTOR
5 → **PROCESS REPORT**

REPORT FOR **SECTOR 6**

Click shaded sector in grid to view report

HIDE LEGEND

A B
1 [x] [x]
2   [x]

What share of mineable cells in this layer contain Allocite?

[x] = ?

How large is the average Allocite deposit in this layer?

If you hit Allocite, what's the probability of finding it ...

A B
1
2

in the same layer, in the column to the right?

in the same layer, the next row down?

Layer 1
Layer 2
A1

directly beneath, in the next layer below?

LAYER	FREQUENCY	SIZE	NEXT COLUMN	NEXT ROW	NEXT LAYER
1	76%	3.4	75%	52%	84%
2	78%	3.8	64%	75%	81%
3	48%	3.1	43%	55%	48%
4	24%	2.4	28%	35%	40%
5	0%	--	--	--	

GRID VIEW: MINING | DEPTH | SECTOR

SECTOR REPORTS | PROBE REPORTS | FRACKING

REPORT PROCESSOR: CHARGING

FRACKING SYSTEM: AVAILABLE

MESSAGES: MISSION TIME REMAINING: 31:40

Solar storm approaching

A — Collapsible accordion, user can click (-) to collapse the section with tan text. The section with blue text slides up.

B — Data driven info-graphic. These donuts fill in based on the % value

Data driven info-graphic. These donuts fill in based on the % value

	A	B	C	D	E	F	G	H	I
1									
2									
3									
4									
5									
6									
7									
8									
9									

GRID VIEW: **MINING** **DEPTH** **SECTOR**

SECTOR REPORTS **PROBE REPORTS** **FRACKING**

REPORT PROCESSOR:
CHARGING

FRACKING SYSTEM:
AVAILABLE

MESSAGES: MISSION TIME REMAINING: 31:40

Solar storm approaching

Click on non-shaded cells
in grid to process report

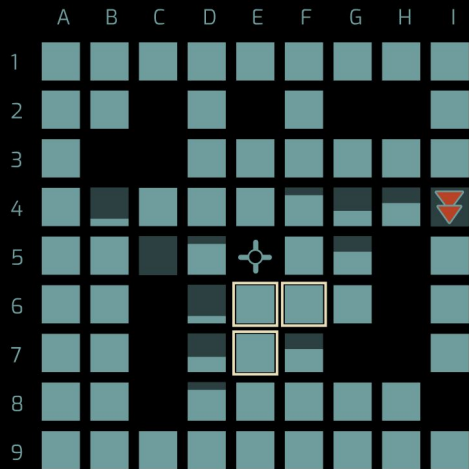CELL **C3**   CELL **C4**   CELL **C5**   →   **PROCESSOR CHARGING**

PROBE REPORT FOR CELL **B4**   Click shaded cell in grid to view report

LAYER   DAMAGE SCANNED

1

2

3

4

5

	A	B	C	D	E	F	G	H	I
1									
2									
3									
4									
5									
6									
7									
8									
9									

GRID VIEW: MINING DEPTH SECTOR

SECTOR REPORTS PROBE REPORTS FRACKING

REPORT PROCESSOR: CHARGING

FRACKING SYSTEM: AVAILABLE

MESSAGES: MISSION TIME REMAINING: 31:40

Solar storm approaching

Click on non-shaded cells in grid to process report

CELL **C3**   CELL **C4**   CELL **C5**   ➡   **PROCESSOR CHARGING**

PROBE REPORT FOR CELL **B4**   Click shaded cell in grid to view report

⚠

PROBE ERROR

CELL CANNOT BE SCANNED

	A	B	C	D	E	F	G	H	I
1									
2									
3									
4									
5									
6									
7									
8									
9									

Click grid cells to select fracking location:

E6   E7   F6   --

Fracking initiated when fracking system is available, rig is on one of the cells to be fracked, and rig action status is "Ready"

FRACK

GRID VIEW: MINING   DEPTH   SECTOR

SECTOR REPORTS   PROBE REPORTS   FRACKING

REPORT PROCESSOR: CHARGING

FRACKING SYSTEM: AVAILABLE

MESSAGES: MISSION TIME REMAINING: 31:40

Solar storm approaching