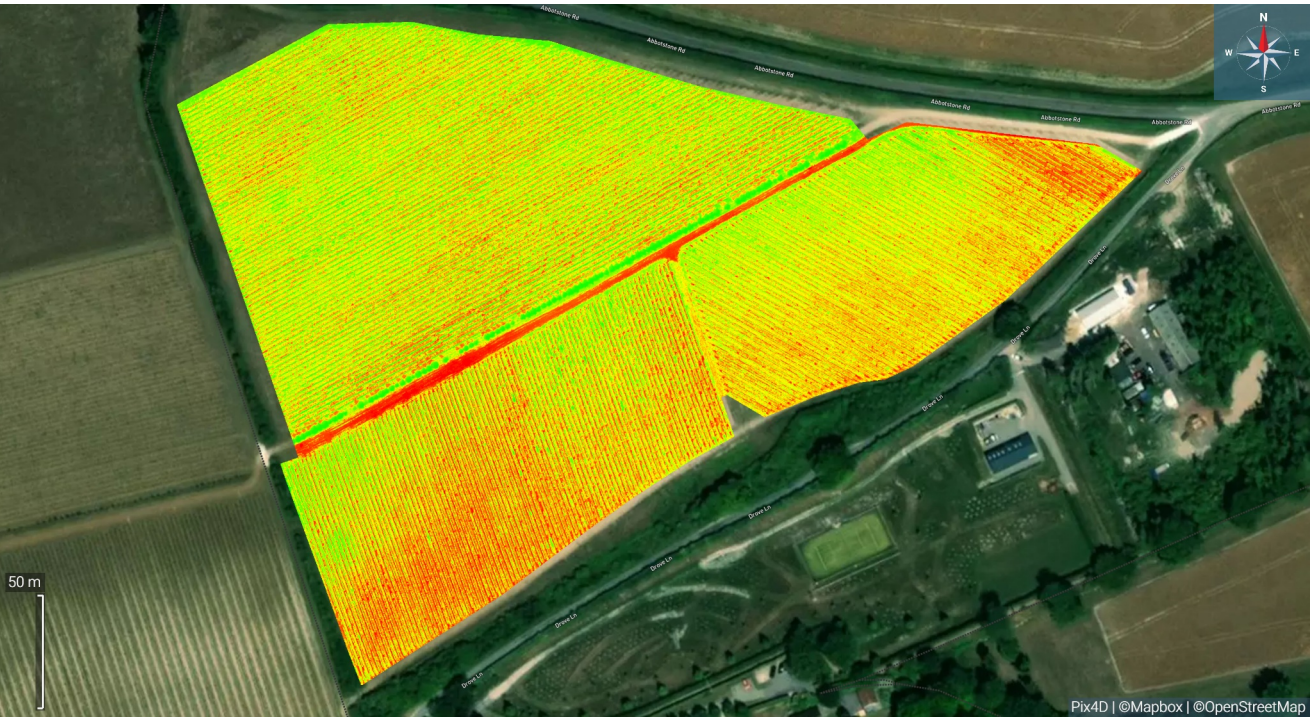


Ping East July 24



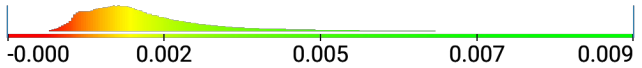
Layer name	Acquisition time	Center	Area	Page
NIRv	14/07/2024 10:51:31 GMT Summer Time	51.0949539, -1.1766611 (WGS84)	5.921 ha	2
Orthomosaic - Ping West boundary	14/07/2024 10:51:31 GMT Summer Time	51.0949539, -1.1766611 (WGS84)	5.928 ha	3
Powdery Mildew Index RE	14/07/2024 10:51:31 GMT Summer Time	51.0949539, -1.1766611 (WGS84)	5.921 ha	4-7
ReCI chlorophyll leaf content	14/07/2024 10:51:31 GMT Summer Time	51.0949539, -1.1766611 (WGS84)	5.921 ha	8-11
Sat NDMI	29/06/2024 13:17:06 GMT Summer Time	51.0949791, -1.1766281 (WGS84)	6.238 ha	12



Layer details

Acquisition	14/07/2024 10:51:31 GMT Summer Time Duration: 00:09:41
Center	51.0949539, -1.1766611 (WGS84)
Area	~5.921 ha
GSD	2.953 cm/px
Bands	1 (Gray)

Histogram and Legend



Visualization settings

Histogram equalization: On
Selected minimum value: -0.000
Selected maximum value: 0.009
Values out of range: Transparent

Statistics

Layer area: 5.921 ha
Mean index: 0.002
Index SD: 0.001
Mean index (visible): 0.002
Index SD (visible): 0.001

Orthomosaic - Ping West boundary

Orthomosaic

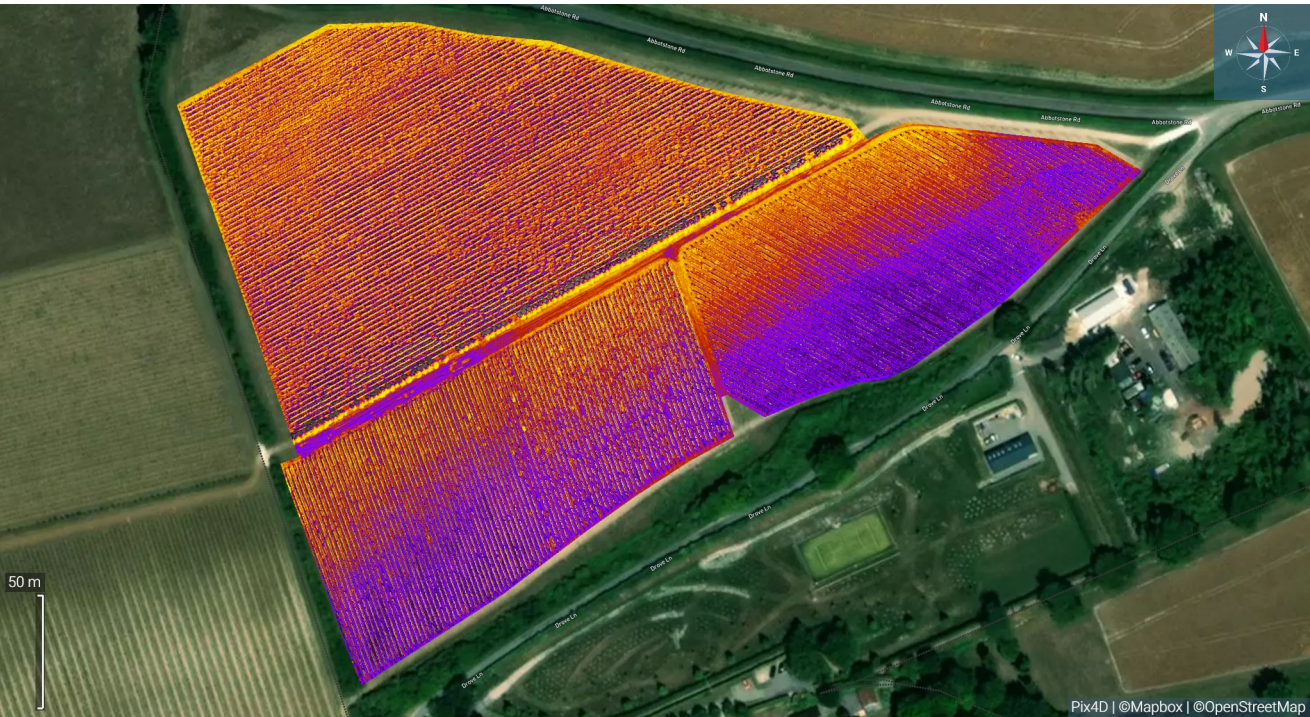


Layer details

Acquisition	14/07/2024 10:51:31 GMT Summer Time Duration: 00:09:41
Center	51.0949539, -1.1766611 (WGS84)
Area	~5.928 ha
GSD	2.953 cm/px
Bands	5 (Green, Red, Red edge, NIR, Alpha)

Powdery Mildew Index RE

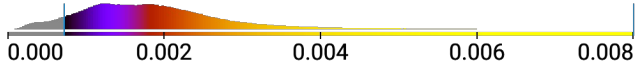
Index



Layer details

Acquisition	14/07/2024 10:51:31 GMT Summer Time Duration: 00:09:41
Center	51.0949539, -1.1766611 (WGS84)
Area	~5.921 ha
GSD	2.953 cm/px
Bands	1 (Gray)

Histogram and Legend



Visualization settings

Histogram equalization: On
 Selected minimum value: 0.001
 Selected maximum value: 0.008
 Values out of range: Transparent

Statistics

Layer area: 5.921 ha
 Mean index: 0.002
 Index SD: 0.001
 Mean index (visible): 0.002
 Index SD (visible): 0.001

Powdery Mildew Index RE

with 1 annotation






All area annotations	0.112 ha
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Powdery Mildew Index RE

Annotations



Name	Type	Position, length, area or count	Description	Attachm.	Color
Investigate	 Area	0.112 ha	-	-	 Blue

Area annotations	Area
 Blue	0.112 ha

Powdery Mildew Index RE

Annotations



Name: Investigate

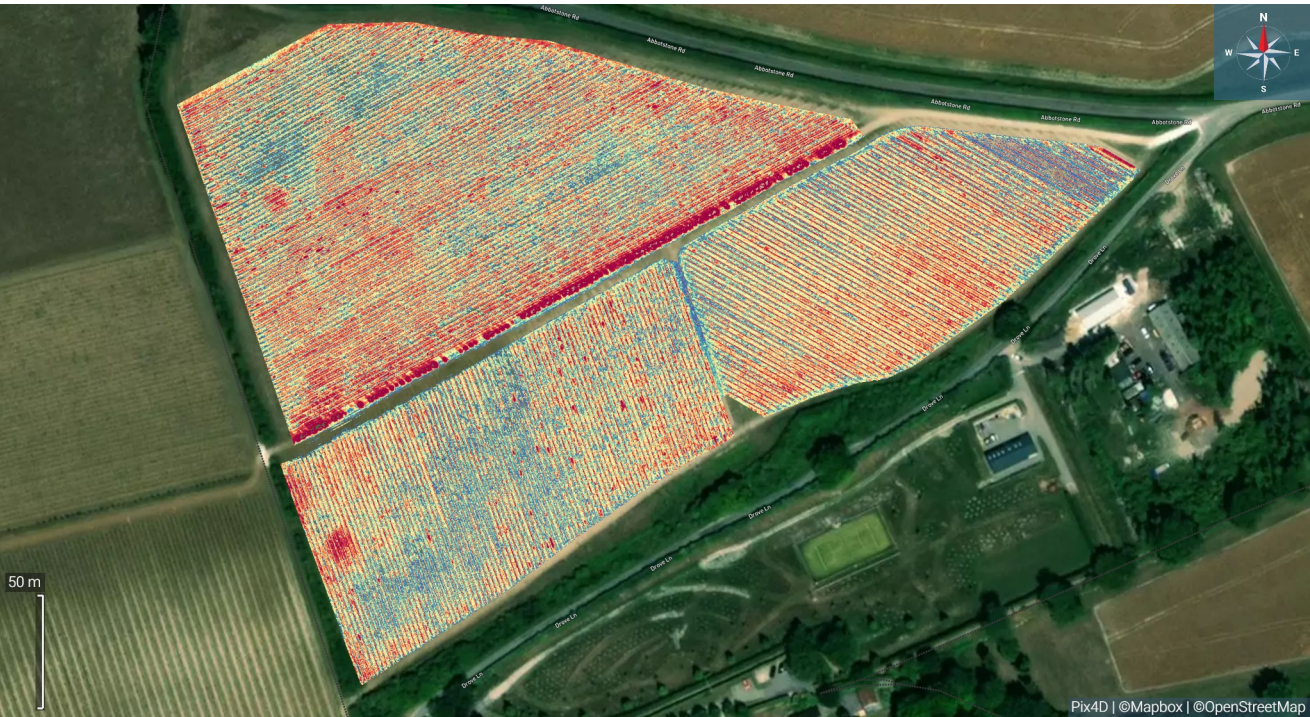
Area: 0.112 ha

Mean index: 0.001 (SD: 0.000)

Mean index (visible): 0.001 (SD: 0.000)

ReCI chlorophyll leaf content

Index



Layer details

Acquisition	14/07/2024 10:51:31 GMT Summer Time Duration: 00:09:41
Center	51.0949539, -1.1766611 (WGS84)
Area	~5.921 ha
GSD	2.953 cm/px
Bands	1 (Gray)

Histogram and Legend



Visualization settings

Histogram equalization: On
Selected minimum value: 1.514
Selected maximum value: 23.657
Values out of range: Transparent

Statistics

Layer area: 5.921 ha
Mean index: 4.208
Index SD: 3.098
Mean index (visible): 4.672
Index SD (visible): 2.944

ReCI chlorophyll leaf content

with 1 annotation






All area annotations	0.149 ha
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ReCI chlorophyll leaf content

Annotations

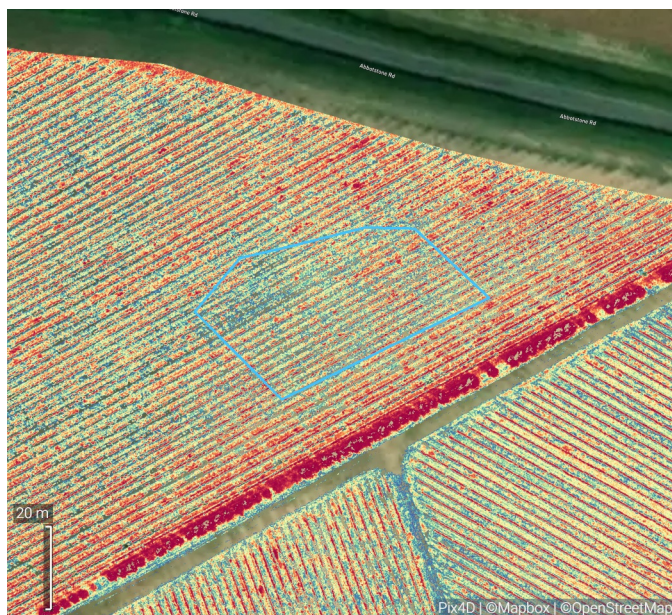


Name	Type	Position, length, area or count	Description	Attachm.	Color
Investigate	 Area	0.149 ha	-	-	 Blue

Area annotations	Area
 Blue	0.149 ha

ReCI chlorophyll leaf content

Annotations



Name: Investigate

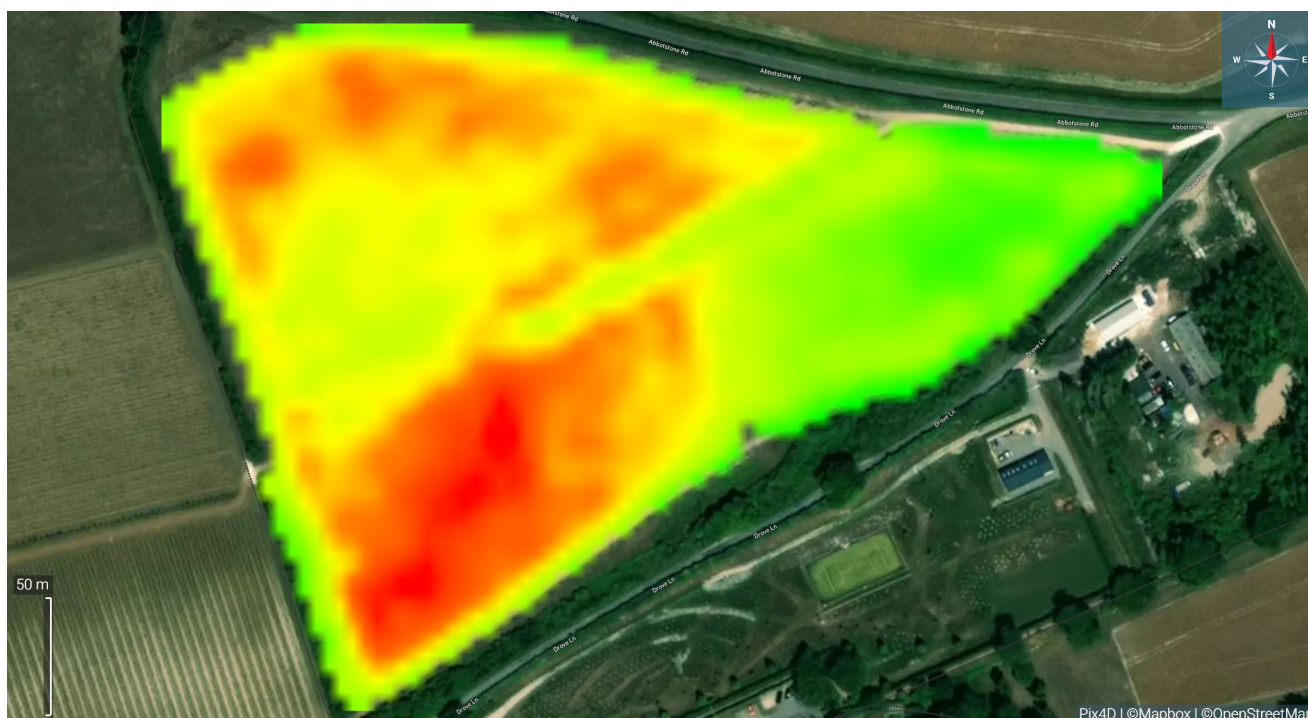
Area: 0.149 ha

Mean index: 3.411 (SD: 2.294)

Mean index (visible): 3.947 (SD: 2.239)

Sat NDMI

Index



Layer details

Acquisition	29/06/2024 13:17:06 GMT Summer Time
Center	51.0949791, -1.1766281 (WGS84)
Area	~6.238 ha
GSD	505.714 cm/px
Bands	1 (Gray)

Histogram and Legend



Visualization settings

Histogram equalization: On
Selected minimum value: -0.046
Selected maximum value: 0.194
Values out of range: Solid

Statistics

Layer area: 6.238 ha
Mean index: 0.048
Index SD: 0.057
Mean index (visible): 0.047
Index SD (visible): 0.054