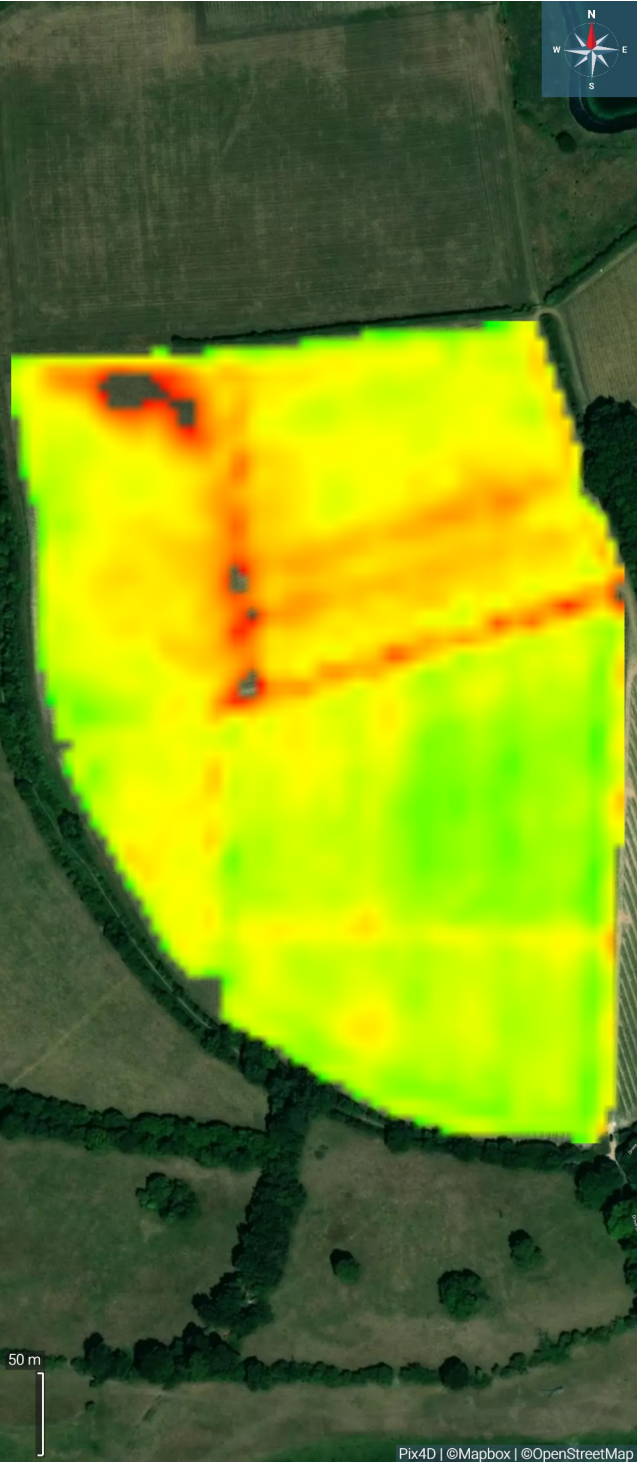


Ping West July 24



July 24, West

Layer name	Acquisition time	Center	Area	Page
2024-06-29, West boundary, NDVI	29/06/2024 13:17:06 GMT Summer Time	51.0934095, -1.1847748 (WGS84)	13.095 ha	2
NIRv	07/07/2024 11:13:07 GMT Summer Time	51.0934390, -1.1848242 (WGS84)	12.728 ha	3
Orthomosaic - West boundary	07/07/2024 11:13:07 GMT Summer Time	51.0934390, -1.1848242 (WGS84)	12.737 ha	4
Powdery Mildew Index RE	07/07/2024 11:13:07 GMT Summer Time	51.0934390, -1.1848242 (WGS84)	12.728 ha	5
ReCI chlorophyll leaf content	07/07/2024 11:13:07 GMT Summer Time	51.0934390, -1.1848242 (WGS84)	12.728 ha	6-9
Sat NDMI	29/06/2024 13:17:06 GMT Summer Time	51.0934095, -1.1847748 (WGS84)	13.095 ha	10



Layer details

Acquisition	29/06/2024 13:17:06 GMT Summer Time
Center	51.0934095, -1.1847748 (WGS84)
Area	~13.095 ha
GSD	501.629 cm/px
Bands	1 (Gray)

Histogram and Legend



Visualization settings

Histogram equalization: Off
Selected minimum value: 0.374
Selected maximum value: 0.632
Values out of range: Transparent

Statistics

Layer area: 13.095 ha
Mean index: 0.518
Index SD: 0.053
Mean index (visible): 0.518
Index SD (visible): 0.050



Layer details

Acquisition	07/07/2024 11:13:07 GMT Summer Time Duration: 00:21:21
Center	51.0934390, -1.1848242 (WGS84)
Area	~12.728 ha
GSD	2.974 cm/px
Bands	1 (Gray)

Histogram and Legend



Visualization settings

Histogram equalization: On
Selected minimum value: 0.001
Selected maximum value: 0.009
Values out of range: Transparent

Statistics

Layer area: 12.728 ha
Mean index: 0.002
Index SD: 0.001
Mean index (visible): 0.002
Index SD (visible): 0.001

Orthomosaic - West boundary

Orthomosaic



Layer details

Acquisition	07/07/2024 11:13:07 GMT Summer Time Duration: 00:21:21
Center	51.0934390, -1.1848242 (WGS84)
Area	~12.737 ha
GSD	2.974 cm/px
Bands	5 (Green, Red, Red edge, NIR, Alpha)

Powdery Mildew Index RE

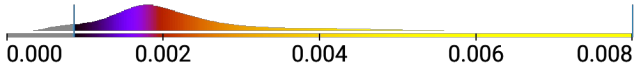
Index



Layer details

Acquisition	07/07/2024 11:13:07 GMT Summer Time Duration: 00:21:21
Center	51.0934390, -1.1848242 (WGS84)
Area	~12.728 ha
GSD	2.974 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: 12.728 ha
Mean index: 0.002
Index SD: 0.001
Mean index (visible): 0.002
Index SD (visible): 0.001

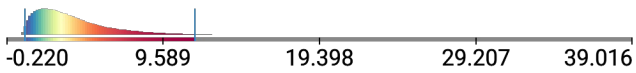
ReCI chlorophyll leaf content Index



Layer details

Acquisition	07/07/2024 11:13:07 GMT Summer Time Duration: 00:21:21
Center	51.0934390, -1.1848242 (WGS84)
Area	~12.728 ha
GSD	2.974 cm/px
Bands	1 (Gray)

Histogram and Legend



Visualization settings

Histogram equalization: On
Selected minimum value: 0.948
Selected maximum value: 11.591
Values out of range: Transparent

Statistics

Layer area: 12.728 ha
Mean index: 3.709
Index SD: 2.352
Mean index (visible): 3.673
Index SD (visible): 2.117

ReCI chlorophyll leaf content

with 1 annotation






All area annotations	0.317 ha
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ReCI chlorophyll leaf content

Annotations



Name	Type	Position, length, area or count	Description	Attachm.	Color
Usual area providing lower rea...	 Area	0.317 ha	-	-	 Blue

Area annotations	Area
 Blue	0.317 ha

ReCI chlorophyll leaf content

Annotations



Name: Usual area providing lower readings

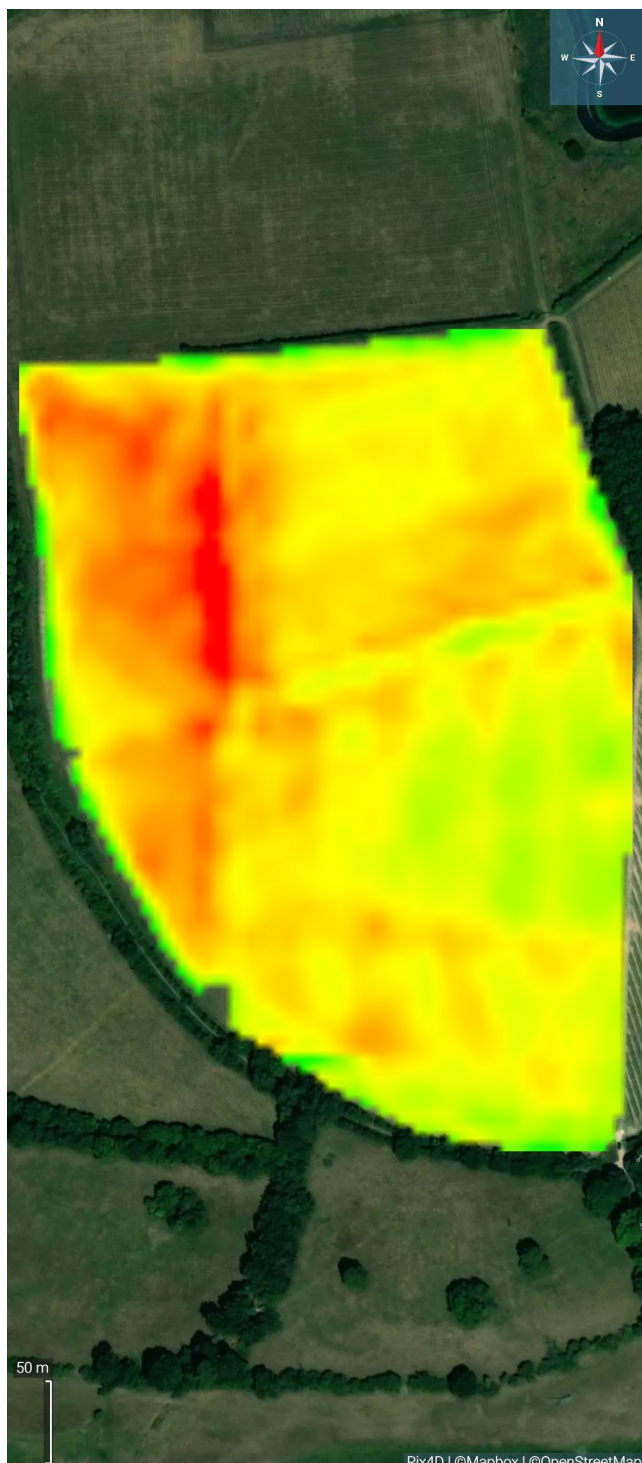
Area: 0.317 ha

Mean index: 1.842 (SD: 0.838)

Mean index (visible): 1.885 (SD: 0.814)

Sat NDMI

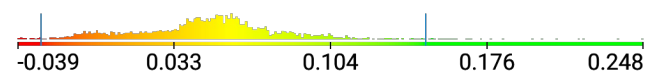
Index



Layer details

Acquisition	29/06/2024 13:17:06 GMT Summer Time
Center	51.0934095, -1.1847748 (WGS84)
Area	~13.095 ha
GSD	501.629 cm/px
Bands	1 (Gray)

Histogram and Legend



Visualization settings

Histogram equalization: Off
Selected minimum value: -0.028
Selected maximum value: 0.148
Values out of range: Solid

Statistics

Layer area: 13.095 ha
Mean index: 0.050
Index SD: 0.035
Mean index (visible): 0.049
Index SD (visible): 0.032