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Yields of the Field Experiments 1974



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74/E/1 Meteorological Records 1974 - Rothamsted, Rothamsted Research (1975) Yields Of The Field Experiments 1974, pp 373 - 373 - DOI: https://doi.org/10.23637/ERADOC-1-119

| arture from long-period means in brackets)arture from long-period means in brackets)an temperature: °can temperature: °cDew In groundDew In groundDew In groundfrom (2)Dim Dew In groundfrom (2)Dim Dem IncomfrontsDim Dem Incomfronts <th dem="" incom<="" th=""><th></th><th>METROF</th><th>DIDCIC</th><th>METEOROLOGICAL RECORDS 1974 - ROTHAMSTED</th><th>- #161 S</th><th>ROTHAMSI</th><th>TED</th><th></th><th></th><th></th></th> | <th></th> <th>METROF</th> <th>DIDCIC</th> <th>METEOROLOGICAL RECORDS 1974 - ROTHAMSTED</th> <th>- #161 S</th> <th>ROTHAMSI</th> <th>TED</th> <th></th> <th></th> <th></th> | | METROF | DIDCIC | METEOROLOGICAL RECORDS 1974 - ROTHAMSTED | - #161 S | ROTHAMSI | TED | | | |
|--|--|-------------------|--|--|--|----------|--|-----------------|---|--|--|
| Image: Second for the second for t | | (Departur | e from | long-per | lod means | in brac | ikets) | | | | |
| $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | | Mean te Air(1) | Dew Dew point | ure; ^o C In ground 30cm 100 | · E | | Total Infall:mm 000405 ha 1000 acre) gauge | Rain(3) days | Drain- age through 50.8 cm (20 in) soil:mm | Wind(4) miles per hour | |
| 0.3) 6.2 9.7 9.8 105 894 (+173) 192 515.9 6. | $ \begin{array}{c} (-8.4) \\ -8.4 \\ -14.7 \\ (-14.7) \\ (+5.9) \\ (+15.9) \\ (+15.9) \\ (+12.$ | | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | | | | | 924°94598885 | 82.5 76.5 76.5 31.3 31.3 76.5 12.2 0.1 10.5 80.4 12.2 80.4 23.4 | 50,000,000,00,00,00,00,00,00,00,00,00,00 | |
| | - | 3 (+0.3) | 6.2 | | | | 14 (+173) | 192 | 515.9 | 6.3 | |