dentally connected with Capt. Lefroys' temporary absence on sick leave in England, we have not received from $H$. M. Magnetical Observatory, our usualmonthly report. We regret this the more, as it interrupts the valuable series which has now for so many years occupied a conspicuous portion of the Journal. We will endeavour during the present ${ }^{2}$ month to have the omission rectified, and will if possible, give the October report on an independant sheet, with our next succeeding issue.

## NOTICE TO SUBSCRIBERS.

Subscribers to the former series of this jours nal are respectfully requested to remit at once the sums severally due. They are avare thal we are ourselves under a very heavy resporssibility to Mr. Becket, and that, in common justice to us, especially as we have derived no emolument whatever from the publication, we should be sustained by them, and the pecuniary
loss at least averted. We hope that this appeal woill not be ins vain. We request them to communicate with Mr. Becket.

Subscribers to the present serics are requested to forvoard their subscriptions without delay. The terms are low, and advance payments are presupposed.

## TO OUR EXCHANGES.

We woild esteem it a particular favor if the Editors of the following. Amcrican exchanges would supply the vacancies in their series, which have not reaehed us.

Medical News. No. 68.
American Journal of Science and Arts. Nos. 25 and 26, ncw series.

American Journal of Insanity. Nos. 1. 2, 3, 4, Vol. 1. Nos. 1 and 2, Vol. 2. No. 3, Vol. 3. No. 3, Vol. 4. No. 3, Vol. 5. Will Dr. Beck oblige us by attending toit?

Dublin Quarlerly Journal of Medical Science. No number of this journal has been received since the late editorial chunge. Is this intentional?

METEOROLOGICAL REGISTER at MONTREAL, for the Month of OCT, 1850.

|  | Thermometer. |  |  |  | Barometer. |  |  |  | Wind. |  |  | Wrather. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $10 \mathrm{P} \cdot \mathrm{M}$. | M | 7 A.M |  |  | an | 7 | 3 P. M. | 10 | $7 \mathrm{~A}, \mathrm{M}$. |  | P.M |
|  |  |  |  |  | 29.83 | 29.75 | 19.71 | 99.76 |  |  |  | Fair |  |  |
| 2 |  |  |  | $\because 53 .-$ | 99.47 | 29.35 | 29.33 | 29.38 | S | S b | S by E | Rain |  |  |
| 3 | " 40 | ${ }^{6} 47$ | " 46 | ' 43.5 | 29.39 | 29.51 | 29.64 | 29.51 | W |  | W | Rain | Rain |  |
| 4 | ${ }^{4} 47$ | " 59 | " 48 | ، 53. - | 29.72 | 29.71 | 29.68 | 29.70 | Wby S | W by S | by S | Fair | Fair | Fair |
| 0 | " 48 | " 70 | " 52 | " 59. | 29.63 | 29.54 | 29.65 | 29.57 | W S W | SSE |  | Fa | Clo'dy | Rain |
| 6 | ${ }^{4} 44$ | * 5 | " 41 | ، 49 | 29.54 | 29.58 , | 29.65 | $\underline{29.59}$ | W by N | Wby N | W byN | Clo'dy | Shw's | Clo'dy |
| 7 | c 39 | " 47 | " 35 | $\cdots 43$ | 29.79 | 99.84 | 29.87 | 29.83 | W NW | N W |  | O'rcsit | Fair | Fair |
| 8 | '34 | " 50 | "49 | $\cdots 42$ | 29.32 | 29.67 | 29.64 | 29.71 | WS W | Wsw | W S W | Clo'dy | Fair | Clo'd |
| 9 | ${ }^{\prime} 48$ | ${ }^{4}$ | " 53 | " 56. | 29.69 | 29.76 | 29.89 | 29.78 | W S W | W S W | WS W |  | Fair |  |
| 10 | " 46 | " 63 | ${ }^{*} 56$ | " 54.5 | 29.90 | 29.88 | 29.81 | 29.86 | W SW |  |  | Fogry |  | Clo'dy |
| 11 | " 63 | "60 | " 57 | " 51.5 | 29.67 | 29.57 | . 29.46 | 29.57 | SbyE | S | S by E | Rain | Rain | Rain |
| 12 | " 55 | " 61 | ${ }^{\prime} 48$ | $\because 68 .-$ | 29.43 | 29.30 | 2932 | 29.35 |  |  |  | Clo'dy | Shw's | Clo'dy |
| 13 | " 41 | " 48 | " 37 | " 44.5 | 29.46 | 29.48 | 29.53 |  |  | W | W byN |  | Fa |  |
|  | ${ }^{6} 33$ | "16 | " 40 | - 39.5 | 29.58 | 29.60 | 29.63 | 29.60 | W byN | W | W NW |  | Fair | Fair |
| 15 | " 35 | " 57 | " 49 | " 46.- | 29.70 | 29.72 | 29.72 | 29.71 | W | W | S W | Fnir | Fair | O're's |
|  | $\because 44$ | " 60 | "48 | " $52 .-$ | 29.77 | 29.68 | 29.60 | 29.68 | S |  | SSE | Fai | Fai |  |
| 7 | $\because 46$ | " 61 | ${ }^{\circ} 58$ | ، 53.5 | 29.51 | 29.47 | 29.66 | 29.51 | E | E |  | Rain | O're'st | O're' |
| 18 | \% 45 | - 52 | " 57 | " 48.5 | 29.58 | 29.36 | 29.30 | 29.51 | E | $s \mathrm{E}$ | S E | Fuir | Rai |  |
| 19 | " 47 | "49 | " 47 | " 48.- | 29.29 | 29.46 | 29.53 | 29.43 |  | WS W | W S W | Fai | Clody | Clu'dy |
| 20 | ${ }^{4} 45$ | " 50 | "44 | " 47.5 | 29.5 | 29.50 | $29.5{ }^{2}$ | 29.52 | WbyN | Wby N | W byN | For | Shw's | Clo'dy |
| 21 | " 42 | " 51 | " 40 | " 46.5 | 29.52 | 29.47 | 29.48 |  |  |  | - |  | Clo'dy | Fair |
| 22 | ${ }^{4} 46$ | " 57 | ${ }^{4} 46$ | " 51.5 | - | 29.4 | 30.48 |  |  |  |  | Clo'dy | Fair |  |
|  | ، 48 | " 52 | ${ }^{4} 4$ | " 50. | 29.42 | 29.54 | 29.58 | 29.51 |  |  | SW | Rain | Rain | res |
|  | ". 42 | $\because 47$ | " 44 | "44.5 | 29.63 | 29,72 | 29.75 | 29.70 | N W | N W | N W | Rain | Rain | Rain |
|  | " 43 | " 48 | " 42 | " 45.5 | 29.85 | 29.86 | 29.8 | 29.85 | N by E | N by E | N by E | Clo'dy | Rain | Rain |
| 26 | " 40 | " 44 | ${ }^{\prime} 43$ | " $42 .-$ | 29.74 | 29.66 | 29.55 | 29.65 | N NE | N ${ }^{\text {N }} \mathrm{E}$ | N N E | Rain | Rain | Rai |
| 27 | " 39 | " 40 | " 35 | [ 39.5 | 29.24 | 29.21 | 29.46 | 29.31 | NNE | N NE | N NE | Rain | Rain: | Snow |
| 28 | ${ }^{6} 32$. | ${ }^{4} 38$ | " 35 | " 35.- | 29.66 | 29.53 | . 29.68 | 29.62 | S W | S W | S W | Fair | Rain | Rain |
| 29 | " 30 | " 37 | " 31 | " 33.5 | 29.94 | 29.95 | 29.96 | 29.95 | S S W | S SW | S S W | Fuir | O're' |  |
| 30 | " 29 | " 45 | - 35 | "37 | 29.93 | 29.98 | 29.90 | 29.91 | S S W | SS.W | S S W | Fa | Fair |  |
|  | ${ }_{6} 134$ | " 50 | 38 |  | 9.9 | 29.90 | 29.8 |  | S | S | S S | Fair | Fair | Fa |

Therm $\left\{\begin{array}{l}\text { Maximum }+70^{\circ} \text { on the 5th, at } 3 \text { P. M. } \\ \text { Minimum, }+29^{\circ} \text {." 30th, at } 7 \text { A. M. }\end{array}\right.$ Mean of the Month, +17.35

