

**Volume of reports and observations on the climate and the accommodation and health of the troops stationed at Meerut**

**Publication/Creation**

1815-1819

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*Contents.*

*Remarks & observations (on Health of Troops)  
and meteorological observations.*

*8<sup>th</sup> K.R.I. Light Dragoons, MEERUT*

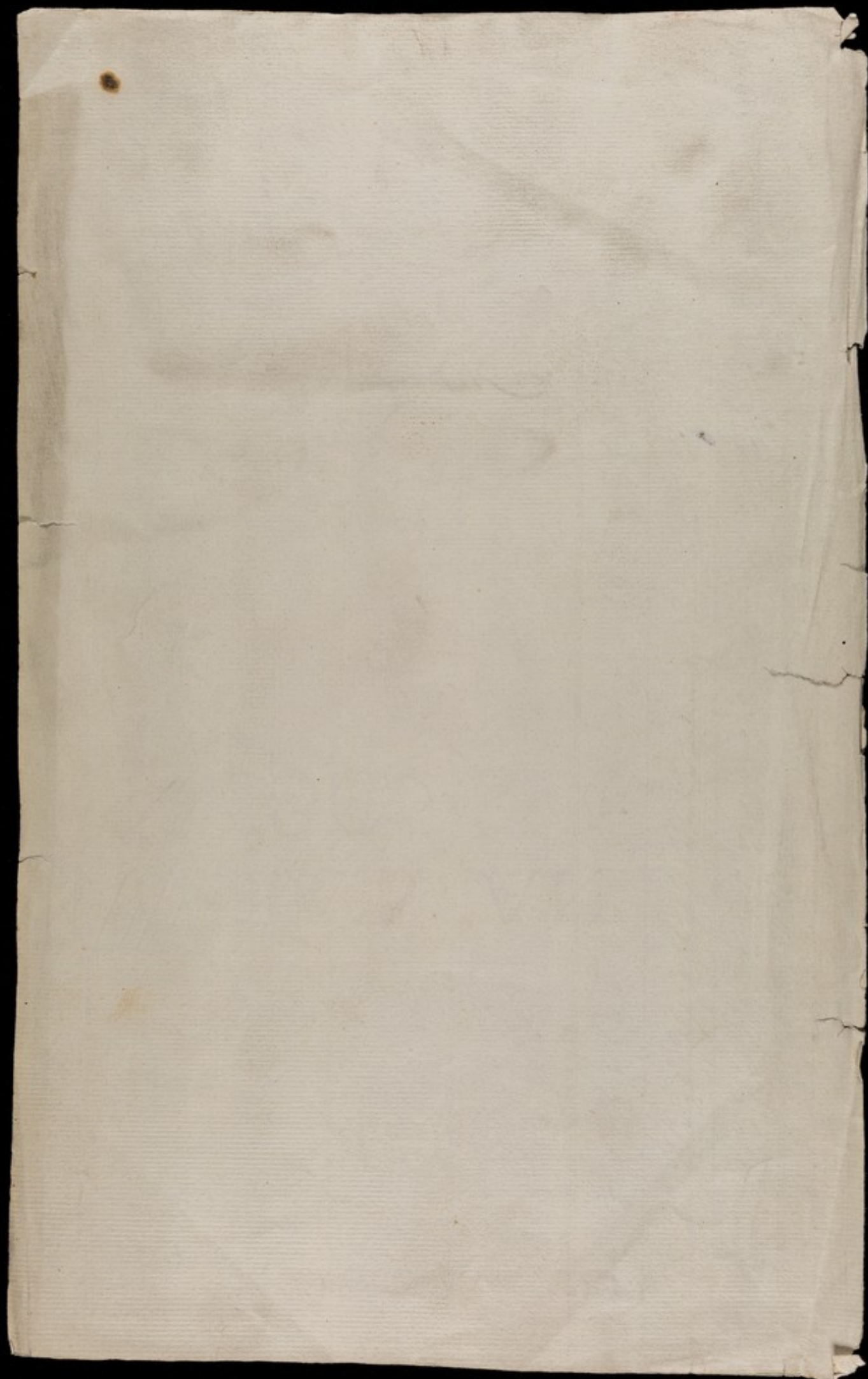
*October 1815 - February 1819.*

# Remarks and Observations

Feb 7. 1849

Date	Thermometer No. of Degrees		
	Sun rise	after noon	wind
1 <sup>st</sup>	57	62	W
2 <sup>nd</sup>	58	62	W
3 <sup>rd</sup>	60	64	E
4 <sup>th</sup>	60	64	W
5 <sup>th</sup>	60	64	W
6 <sup>th</sup>	58	63	W
7 <sup>th</sup>	59	64	W
8 <sup>th</sup>	59	64	W
9 <sup>th</sup>	59	64	W
10 <sup>th</sup>	60	64	W
11 <sup>th</sup>	60	66	W
12 <sup>th</sup>	61	67	S.
13 <sup>th</sup>	62	69	W
14 <sup>th</sup>	63	71	W
15 <sup>th</sup>	64	71	W
16 <sup>th</sup>	64	71	W
17 <sup>th</sup>	63	72	W
18 <sup>th</sup>	63	70	W
19 <sup>th</sup>	62	70	W
20 <sup>th</sup>	62	69	W
21 <sup>st</sup>	63	68	W
22 <sup>nd</sup>	64	67	W
23 <sup>rd</sup>	64	70	E
24 <sup>th</sup>	66	68	S.
25 <sup>th</sup>	65	68	W
26 <sup>th</sup>	65	68	W
27 <sup>th</sup>	64	69	W
28 <sup>th</sup>	65	70	W







# Remarks & Observations Dec<sup>r</sup> 1818

The Meteorological account is kept from a Thermometer hanging in a room and denotes the Degree of heat prevailing in the Hospital.

Date	Thermometer			Remarks
	No. of Degrees			
	sun	after wind		
	rise	10 o'clock		
1 <sup>st</sup>	58	69	w	
2 <sup>d</sup>	62	71	w	
3 <sup>d</sup>	60	70	w	
4 <sup>th</sup>	62	73	w	
5 <sup>th</sup>	62	73	E	
6 <sup>th</sup>	66	69	E	Heavy rain
7 <sup>th</sup>	70	72	w	
8 <sup>th</sup>	66	70	w	
9 <sup>th</sup>	60	70	w	
10 <sup>th</sup>	62	68	E	L <sup>o</sup> L <sup>o</sup>
11 <sup>th</sup>	61	68	w	
12 <sup>th</sup>	60	68	w	
13 <sup>th</sup>	60	67	w	
14 <sup>th</sup>	58	65	w	
15 <sup>th</sup>	59	65	w	
16 <sup>th</sup>	58	65	w	
17 <sup>th</sup>	58	66	w	
18 <sup>th</sup>	59	64	w	
19 <sup>th</sup>	57	64	w	
20 <sup>th</sup>	56	64	w	
21 <sup>st</sup>	56	63	w	
22 <sup>d</sup>	57	64	w	
23 <sup>d</sup>	57	66	E..	
24 <sup>th</sup>	57	65	w	
25 <sup>th</sup>	56	65	w	
26 <sup>th</sup>	58	66	E	
27 <sup>th</sup>	58	66	E	
28 <sup>th</sup>	58	65	E	
29 <sup>th</sup>	58	64	E	
30 <sup>th</sup>	58	66	w	
31 <sup>st</sup>	59	65	w	

# Remarks & Observations. Jan<sup>y</sup> 1819

The Meteorological account is kept from a Thermometer hanging in a room and denotes the Degrees of heat prevailing in the Hospital.

Date	Thermometer			Remarks
	4 <sup>o</sup> . of Degrees			
	sun rise	after one o'clock	wind	
1 <sup>st</sup>	58	65	W	
2 <sup>d</sup>	60	66	W	
3 <sup>d</sup>	58	66	W	
4 <sup>th</sup>	60	65	W	a slight shower of rain
5 <sup>th</sup>	60	66	W	
6 <sup>th</sup>	59	64	W	
7 <sup>th</sup>	57	63	W	
8 <sup>th</sup>	56	63	W	
9 <sup>th</sup>	57	63	W	
10 <sup>th</sup>	58	63	W	
11 <sup>th</sup>	58	64	W	
12 <sup>th</sup>	59	63	W	
13 <sup>th</sup>	54	62	W	
14 <sup>th</sup>	52	62	W	
15 <sup>th</sup>	52	62	W	
16 <sup>th</sup>	51	60	W	
17 <sup>th</sup>	50	59	W	
18 <sup>th</sup>	52	61	W	
19 <sup>th</sup>	52	60	W	
20 <sup>th</sup>	52	60	W	
21 <sup>st</sup>	52	59	W	
22 <sup>d</sup>	53	60	W	
23 <sup>d</sup>	54	62	W	
24 <sup>th</sup>	54	62	W	
25 <sup>th</sup>	52	61	W	
26 <sup>th</sup>	54	62	W	
27 <sup>th</sup>	55	62	W	
28 <sup>th</sup>	56	62	W	
29 <sup>th</sup>	58	62	W	
30 <sup>th</sup>	58	62	W	
31 <sup>st</sup>	57	61	W	

This bar for the monthly return  
from 1<sup>st</sup> to 20<sup>th</sup> January 1819



Catalogus Librorum  
mense Septembri 1819  
conscribitur.

Folio De arte Medici.

Grand Portefeuille politique  
de l'Europe en 1799  
politique par Beaufray 1799

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Comte de Saxe 1756

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Scally complete Geographical  
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11<sup>th</sup> volume only 1798

A book promised to Watanty B.  
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lume of 1786

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naire universel françois, Français and  
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De la Catholique - Harmonie Diction-  
naire - German part incomplete  
being from A to K 1794

Volume

A

Quarto. con<sup>o</sup>

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Dictionary of Marine Terms  
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British Military Library  
two volumes bound together  
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Vincent's Voyage of Neuchâtel  
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Pratt's Compact of India  
Ditt's History of the  
in India from 1803 to 1806 - 1808

Hamilton Smith's 3 years  
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D. D. Constitution of the  
King of Prussia's Secret Strategic  
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D. D. Sketch of a Journal  
of the Dohent & flight of the  
Green with two maps - also two person-  
maps with explanation of the same



Hamilton's sketch of the  
 Retreat and flight of the French  
 out of Russia in 1812 with  
 maps also two french maps  
 with a view of the advance of the  
 french into Russia in 1812

Octavo Medical

Luther's German Bible 66<sup>th</sup>  
 Edition 1768 printed at  
 Halle in Saxony.  
 Complete Dictionary of the English  
 Language with the Greek Latin  
 &c &c derivations of the English  
 words author unknown  
 Luther's Geographical grammar  
 2<sup>d</sup> Edition 1800

The borrowed books from J. Hayman  
 Mitherto.

Lavau's French & German  
 Dictionary of 1801. Brunswick - 1

Hausius's Geography in German  
 printed at Lipsick in 1800 - 2

Arndt's Reisen. Voyages in  
 German in 1798-99 printed  
 at Lipsick in 1804 - 2

Debonat's Grammar for Germans  
 to learn French. Hamburg 1803. +  
 borrowed in 1819

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Charles Bell's Operative Surgery  
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 Surgery &c &c 1803

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 Edition of 1792

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 of 1796

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 Transactions of 1812-13

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 tions with plates - 2

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 health of 1795 - 2

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 conspectus 1788 - 2

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Wallis's treatise on Diseases of the eyes - 1785	1	John Bell's Discourses on wounds. 1795	1
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Lind's Diseases in hot climates 1787	1	..... on Midwifery. no title page	1
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Underwood's Catalogue of  
Medical books of 1813-14

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Ditto another copy both in <sup>the</sup> same

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effections 1791

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of 1790

10 King's Medical Regulations  
of 1796 and 1798 showing  
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 nary. printed in 1783  
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 only printed in 1798  
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 Jewell's Low Dutch and  
 English Dictionary 1766  
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 Redings marine Dictionary  
 in English-German Italian-German  
 Portuguese-German Spanish-German  
 printed in 1794

## E

Nemnich's Ditto translating  
 German marine terms in the  
 eight principal European  
 languages - not complete 1796  
 British Military Library 2 Vol.  
 bound together last number of the  
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 Vincent's Voyage of Neerhus down  
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 Baskerville's Virgil 1757  
 Dictionarium Veneroni's quartum  
 Linguarum Italica-Germanica  
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 Viera's Portuguese English Dicty  
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 Stolberg's Travels in Germany Italy  
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 Bellidor's Science des Ingenieurs  
 de fortification &c printed in 1739  
 Statutes of the Order of Mar Thoma  
 in English 1801  
 Thoms's Conquest of Java 1815  
 War in India from 1803 to  
 1806 - printed in 1818  
 Hamilton Smith's Seven years  
 war after Floyd &c the only Vol  
 published yet in 1815  
 Translation of the King  
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 Sketch of the retreat  
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 advance and retreat in 1812  
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Complete Dictionary of the English  
Language with the Greek Latin &c  
Derivations author unknown

*Pulber's Geographical Grammar*  
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x The Indian Monitor of Gilchrist's Vol.  
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Albrecht Stimmer for Englishmen to  
learn German Hamburg 1786

Janson's Grammar for English men  
to learn Dutch 1792

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Huntington's introduction to Greek writing

And. Timann's Institutionis Grammaticae Latinae. S. J. 1790

**F**

Webers instructions to write  
German - in German - 1780 - 1  
Deborah's Primmer

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Manuscript Geography in  
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And's decision is given  
in 1894: printed condition.

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1799-1800-1802  
 Was official Agent for  
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<del>Passage of the Day</del>	<del>1</del>
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Map of the Suburbs & Environs of Northampton of 1765	1
Plat in two parts	1
General Index & Index to the	

Paul's essay coming a long way from  
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published first in 1811 and  
concluded with 1815.

Horace in usum Delphini  
a Dublini Scholae 1779  
Gradus ad Parnassium  
Horace in usum Delphini

Wakefield's Horde - without 2

any notes of 1794 — 2  
 Journal of DuRoi with notes  
 Basia of Johannes Secundus 1

London 1803  
Virgil in usum Delphini

a London Edition of 1746. 1  
~~Six Select orations of Livius~~

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Duncan's Cicero's School 1766-1

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 London 1792  
 Venerandi & Illustrissimi Patris, Archiepiscopi  
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in honoraria pour les deux Langues /  
 à la Haye 1770 /  
 A grec & vetus Testamentum in duo. /  
 Delino 1675

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## Octavo. continued.

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<i>Ouvres de Racine</i>	3
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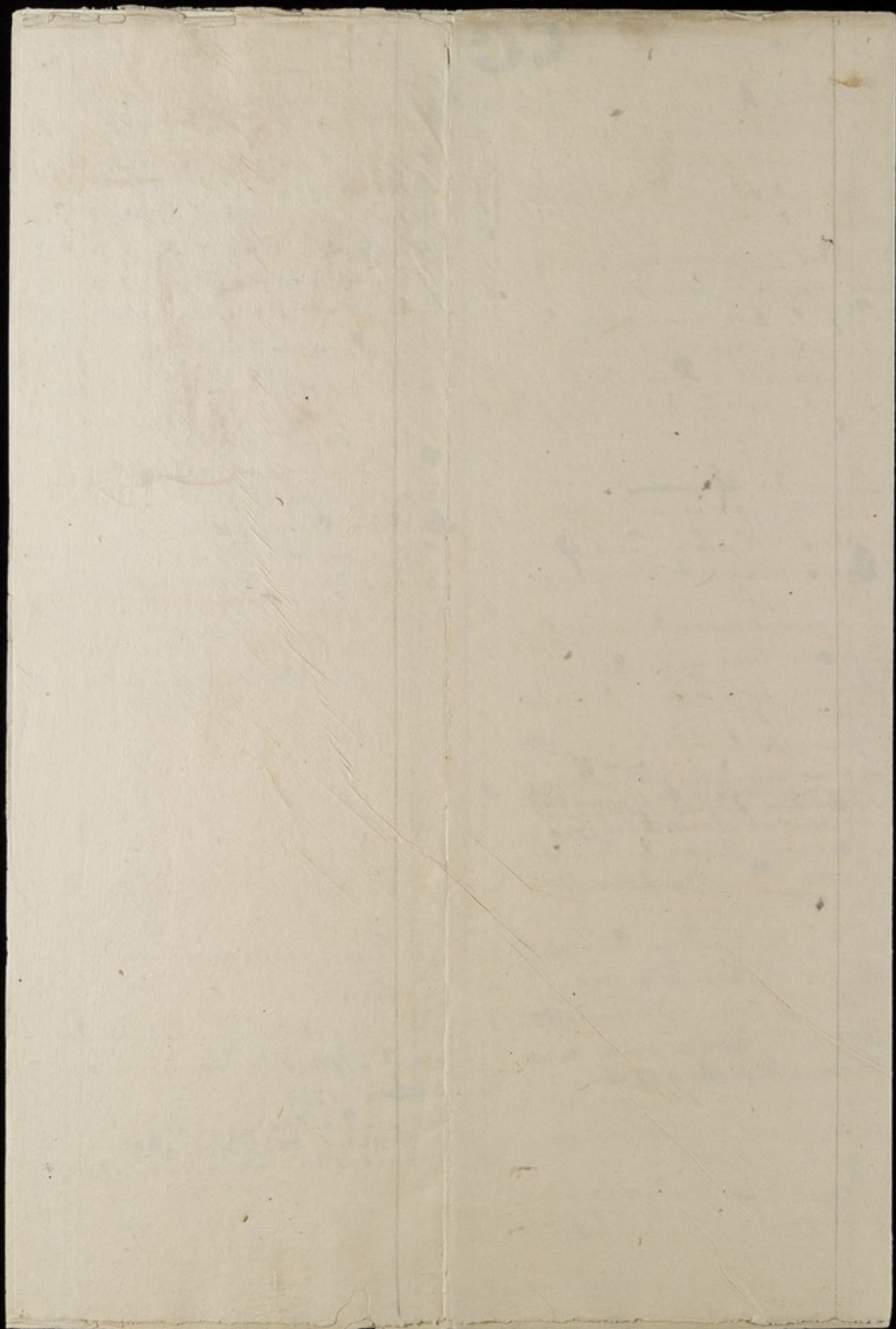
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# Remarks and Observations.

Meerut, - The Station where the 8<sup>th</sup> Light Dragoons are quartered since January 1814, is situated under the 29<sup>th</sup> Degree of Northern Latitude and the 78<sup>th</sup> of Eastern Longitude. The northern mountains covered with snow are within view from this Cantonment, which is perhaps with justice considered the most healthy Station of any under the Residency of Fort William, where a King's Regiment is placed. The 8<sup>th</sup> Lt. Dr. lost only seven men by sickness during the whole of 1814, but not less than sixteen (chiefly from Hepatitis) in the present year. The Barracks of the Corps are built on an extensive flat, not surrounded by other buildings, and quite clear from marshes, forest, or underwood. Each troop has a Barrack to itself, built nearly north and South. The troop Stable is distinct at the distance of 100 yards to the north of it, and each Barrack is placed 80 yards from the next: the floor is well raised, the building lofty, and thatched, without any intervening ceiling. The walls are all round pierced with large doors & windows, and numerous air holes are placed under the thatch. There is a roomy enclosed veranda round each barrack, which consists of a single apartment. As the wind blows almost the whole year, round either from the east or north west, these buildings are, from their construction & bearings, calculated to admit of thorough ventilation. The Hospital is erected at the distance of 840 yards from the nearest Barrack, also bearing north & South, on an elevated spot of ground, and enclosed with a wall 80 yards from the building; it is divided into four rooms, holding in all 112 Cots. it has a veranda round it, like the barracks, and such as the one is in which the Thermometer is placed, this veranda is in all these buildings pierced with very large doors at the distance of seven feet from each other, which keep them dry, during the heavy storms of rain. The necessaries are placed thirty yards beyond the north and South end of the Hosp. with covered passages leading to them. All the <sup>other</sup> offices are distinct buildings, conveniently placed within the wall which encloses it. A building is also now erecting for an Hospital for the public Natives viz. the Horse Keepers, Grapshooters. The weather has been dry and healthy the whole month through, and the fevers easily cured, being generally produced by exposure to the sun in the middle of the Day or excesses in the common spirits of the Country, which are with difficulty kept out of the men's reach. October is the last month of the warm season the soldiers wear white Calico clothing. Their allowances of food are very ample consisting of good bread and Mutton with half a pint of Arrack Daily per man, which served out undiluted - this being left to themselves. No contagious disease has been observed during the whole month - nor any thing like Contagion in any of the diseases that have occurred. The only Native Medicine used during this month, was the Decoction of the Bark of the pomme granade root in a case of Lonia, and attended with its irvariable good result. These remarks &c. are unavoidably abridged - for want of room in this first Monthly Return, and other points alluded to in the Circular Letter left unanswered this month, for the same reason.

Metecorological, for Oct. 1815  
The Thermometer used hangs in an enclosed veranda which is found to be in error, by about ten degrees than what it is in the open air the difference of heat at noon between, within doors, and out of doors, has not been ascertained

Thermometer		Remarks
Date	No. of Degrees	
1 <sup>st</sup>	75	85
2 <sup>nd</sup>	76	85
3 <sup>rd</sup>	74	84
4 <sup>th</sup>	75	84
5 <sup>th</sup>	76	85
6 <sup>th</sup>	75	84
7 <sup>th</sup>	75	84
8 <sup>th</sup>	75	84
9 <sup>th</sup>	75	84
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25 <sup>th</sup>	75	84
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27 <sup>th</sup>	75	84
28 <sup>th</sup>	75	84
29 <sup>th</sup>	75	84
30 <sup>th</sup>	75	84
31 <sup>st</sup>	75	84



Day & weather during this month



# Remarks and Observations.

The weather has been very favorable the whole month thro', being always dry and cool nearly all day long. It is intermittent has been observed during it, but several men suffer from relapses of Hepatitis of Dysentery and of Rheumatism and of also besides some affections of the Lungs are also observed, all which generally occur here during the cold weather.

In addition to what is said respecting the Soldiers food in the Return for October it is to be stated, that from the 1<sup>st</sup> of October to the 1<sup>st</sup> of April, a pound of beef or mutton per man is served out daily alternately - but during the six remaining months when the beef can not be had of a good quality, mutton is the only meat allowed. The rations are however not the only food the Soldiers use, as their ample pay, in a Country where provisions are so very cheap, enables them to have a variety of additional dishes on their tables daily, and three meals a day; Command Officers of Corps generally directing part of their pay being laid out in articles to improve their messes. The clothing during five or sometimes six months of the cold season is the same as in Europe - during the remainder, white Colics is worn by the men, which they provide out of their own pay. The drills of every description are principally carried on in the cold season, and chiefly in the morning - they seldom last more than two hours at any time. In the hot weather this Corps is seldom at exercise after sunrise, the health of the Dragoons being as much kept in view as any thing else, and very early rising, to attend a very short field day, is found to be beneficial in that respect. When marching very thick cotton quilts are carried, one for each man, so that the Soldiers never sleep on the bare ground - the tents are very roomy with double cloths with a spare left between each cloth, so as to keep off the rays of the sun. The movements of troops (when not near an enemy) always take place in the hot season at so early an hour, as to bring the Corps on their new encamping ground shortly after sunrise. In the cold weather the march is in general over by nine o'clock, and Europeans have native cooks and native attendants of every kind, and indeed it is not likely that Soldiers enjoy so many conveniences and comforts, not to say luxuries in any part of the globe, as what they do under the presidency of Fort William, to the north of the 26<sup>th</sup> degree of latitude, where what is styled the Field Army is cantoned.

Meteorological Report for Nov. 1855

The thermometer used hangs in an enclosed veranda which is found to be warmer at sunrise by about twelve degrees than what it is in the open air. The difference of heat at noon between, within doors, & out of doors, has not been ascertained.

Thermometer		Remarks	
Date	No. of Degrees		
1 <sup>st</sup>	74	N. W.	
2 <sup>nd</sup>	73	E.	
3 <sup>rd</sup>	73	W.	
4 <sup>th</sup>	75	W.	
5 <sup>th</sup>	75	W.	
6 <sup>th</sup>	75	W.	
7 <sup>th</sup>	75	W.	
8 <sup>th</sup>	75	W.	
9 <sup>th</sup>	75	W.	
10 <sup>th</sup>	75	W.	
11 <sup>th</sup>	75	W.	
12 <sup>th</sup>	75	W.	
13 <sup>th</sup>	75	W.	
14 <sup>th</sup>	75	W.	
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19 <sup>th</sup>	75	W.	
20 <sup>th</sup>	75	W.	
21 <sup>st</sup>	75	W.	
22 <sup>nd</sup>	75	W.	
23 <sup>rd</sup>	75	W.	
24 <sup>th</sup>	75	W.	
25 <sup>th</sup>	75	W.	
26 <sup>th</sup>	75	W.	
27 <sup>th</sup>	75	W.	
28 <sup>th</sup>	75	W.	
29 <sup>th</sup>	75	W.	
30 <sup>th</sup>	75	W.	

Some slight showers of rain 18<sup>th</sup> & 19<sup>th</sup>



# Remarks and Observations

The man who died of Hepatitis this month, was a Recruit, who during the year he had been in India, had lead a dissipated life; A large abscess was found in the right lobe of the Liver. The excesses in spirituous liquors at Christmas are unfortunately observed in India in perhaps every Corps. On opening the body of the man who had been brought alive to the Hospital, the stomach was found entirely distended with spirits, and without food. The body of the other man was cold and livid when it was brought to the dead house: spirits ran out of the mouth on turning it the stomach was partly filled with spirits, mixed with food - the lungs appeared black and were full of blood. These excesses coupled to accident will account for the great increase of sickness in the Corps during this very healthy season.

The Circular Letter directs remarks to be made how far it appears that Contagious propagates Fevers or bowel Complaints: in answer to which I beg to state, that Medical Practitioners in this part of India seem to deny the existence of Contagion altogether in these diseases and perhaps with sufficient grounds; for during the thirteen years I have been in India, I have never observed any in either General or Regimental Hospitals (European or Native,) nor did I ever find that any precautions were taken in the large General Hospitals, during the late Maharatta war, in which I have done duty for many months together. The mauls have made their appearance this Cold season, but tho' they are said by the Natives to be much severer than formerly, (from the season being considered very cold,) yet have I found the disease hitherto a very mild one. In no instance have I lost patients from amongst a great many European Women & Children.

Cutaneous diseases are very rare in at least this part of India, in which I have always been stationed. I have once observed a few Cases of Leprosy in a Native battalion, of which instances are seen in every Indian town. Bora is not often met with amongst the Natives, and still more seldom amongst the Europeans. No other Cutaneous disease has (in as far as I recollect) ever come under my observation.

## Meteorological Report for Dec. 1855

The Thermometer used, hangs in an enclosed Veranda which is found to be warmer at Sunrise by about twelve Degrees than what it is in the open air. The difference of heat at noon between, within doors, & out of doors, has not been ascertained.

Thermometer		Remarks
Date	No. of Degrees	
1 <sup>st</sup>	50	The weather has been considered colder than
2 <sup>nd</sup>	42	December than in
3 <sup>rd</sup>	48	former years. The water
4 <sup>th</sup>	48	left in the morning
5 <sup>th</sup>	44	in the open air, had
6 <sup>th</sup>	44	in General been found
7 <sup>th</sup>	48	frozen in the morning
8 <sup>th</sup>	54	and during the last 8 <sup>th</sup>
9 <sup>th</sup>	58	part night some ice
10 <sup>th</sup>	58	has appeared every
11 <sup>th</sup>	52	morning on the ponds
12 <sup>th</sup>	53	which has remained
13 <sup>th</sup>	54	in a few instances
14 <sup>th</sup>	48	till after nine o'clock
15 <sup>th</sup>	49	before it was completely
16 <sup>th</sup>	48	frozen. The weather
17 <sup>th</sup>	49	which generally
18 <sup>th</sup>	42	produces a dry and piercing
19 <sup>th</sup>	42	Cold.
20 <sup>th</sup>	50	
21 <sup>st</sup>	48	
22 <sup>nd</sup>	43	
23 <sup>rd</sup>	43	
24 <sup>th</sup>	44	
25 <sup>th</sup>	40	
26 <sup>th</sup>	41	
27 <sup>th</sup>	41	
28 <sup>th</sup>	41	
29 <sup>th</sup>	41	
30 <sup>th</sup>	41	
31 <sup>st</sup>	41	



# Remarks & Observations.

The man who died of Diarrhoea<sup>had</sup> struggled for some months against this Complaint before he came to the Hospital, and died extremely emaciated. The Case of Synochus seems to have been brought on by the excesses committed about Christmas: he sunk extremely rapidly in spite of all the endeavors made to support him.

The great increase of Sickness during this month has partly arisen out of the Irregularities which have occurred at the Close of last year, and partly from many of the Soldiers having contracted Syphilitic Infections by their intercourse with some diseased women, who have hitherto eluded detection: an Hospital being here established in which natives & men of that description are received, they would have been sent to that Establishment, before this, if the attempts to detect them had succeeded.

A Medicine adopted from the Natives deserves to be noticed here. it is called Cherayta, and seems to be a kind of Gentian: it is cultivated by the natives in the hills to the North of Bareilly, from which it is brought to the provinces to the South, and used in decoction with the addition of a little Ginger, as an almost infallible cure of intermittents: It is also justly considered of great use in all cases of Dyspepsia and weakness of the Stomach. I have <sup>ordered</sup> used it much in these Complaints, these some years back, and have very generally found it to answer my expectations.

Meteorological Report for January 1866  
The Thermometer used, hangs in an enclosed veranda which is found to be warmer at Sunrise by about twelve Degrees than what it is in the open air, the difference of heat at noon between with doors, & out of doors, has not been ascertained

Thermometer	Remarks	Date 1 <sup>st</sup> of Degree	
		Ther. Room	Ther. Air
1 <sup>st</sup>	No ice has been discovered on the surface of the water in the morning since the 11 <sup>th</sup> since which, the weather has become daily warmer, tho' invariably dry, except on the 15 <sup>th</sup> when a very light shower of rain fell. The Earthquake noticed on the 2 <sup>nd</sup> occurred about noon. Three different shocks were perceived from between eleven A.M. to 1 o'clock P.M. after which the wind rose considerably	42	59
2 <sup>nd</sup>		40	54
3 <sup>rd</sup>		41	58
4 <sup>th</sup>		44	62
5 <sup>th</sup>		43	63
6 <sup>th</sup>		46	64
7 <sup>th</sup>		45	64
8 <sup>th</sup>		44	58
9 <sup>th</sup>		42	59
10 <sup>th</sup>		44	60
11 <sup>th</sup>		48	59
12 <sup>th</sup>		50	62
13 <sup>th</sup>		56	62
14 <sup>th</sup>		56	62
15 <sup>th</sup>		56	62
16 <sup>th</sup>		56	62
17 <sup>th</sup>		44	62
18 <sup>th</sup>		44	62
19 <sup>th</sup>		44	62
20 <sup>th</sup>		48	62
21 <sup>st</sup>		50	62
22 <sup>nd</sup>		50	62
23 <sup>rd</sup>		48	62
24 <sup>th</sup>		46	62
25 <sup>th</sup>		46	62
26 <sup>th</sup>		46	62
27 <sup>th</sup>		46	62
28 <sup>th</sup>		46	62
29 <sup>th</sup>		46	62
30 <sup>th</sup>		46	62
31 <sup>st</sup>		46	62

Spent night in hospital of rain till day

Earthquake



## Remarks and Observations.

The man who died of Synochus was so addicted to excesses in spirituous liquors that it was with great difficulty he was kept sober while in Hospital on the 13<sup>th</sup> he escaped over the wall which incloses it, and returned the next Day, Extremely intoxicated. on the succeeding Days he was seized with Synochus of which he died on the 24<sup>th</sup>. the testicle had not been painful for many months previous to his death.

The whole month of February has been remarkably healthy, and the medical Cases have generally been of a slight nature. No fresh Case of measles has occurred during it, and such men & Children as appeared not to have been vaccinated before have been inoculated.

A large blistering Fly steted in Dr. J. Flemings Catalogue of Indian Medicinal Plants & Drugs, Meloe Trainthemo, was introduced into practice about six years ago, and deserves to be noticed from its blistering the part it is applied to in about four hours during the hot season but it operates slower during the cold weather, it is however apt to bring on a very severe stranguary, and the irritation it causes is often so great as to produce a fit of fever after the blister has been removed.

## Meteorological Report for February 1816

The Thermometer used, hangs in an enclosed veranda which is found to be warmer at Sunrise by about twelve Degrees than what it is in the open air the difference of heat at Noon between, within doors & out of doors, has been ascertained.

Date	Thermometer			Remarks
	No. of Degrees			
	Even	noon	Wind	
1 <sup>st</sup>	52	70	w	
2 <sup>nd</sup>	54	72	w	
3 <sup>rd</sup>	56	75	w	
4 <sup>th</sup>	50	68	w	
5 <sup>th</sup>	50	69	w	
6 <sup>th</sup>	50	69	w	
7 <sup>th</sup>	50	69	w	
8 <sup>th</sup>	52	69	w	
9 <sup>th</sup>	54	70	w	
10 <sup>th</sup>	54	70	w	
11 <sup>th</sup>	56	75	w	
12 <sup>th</sup>	56	73	w	
13 <sup>th</sup>	64	74	E	very slight showers of rain
14 <sup>th</sup>	64	72	w	
15 <sup>th</sup>	62	72	w	
16 <sup>th</sup>	62	72	w	very slight showers of rain
17 <sup>th</sup>	60	70	E	very slight showers of rain
18 <sup>th</sup>	62	68	w	very slight showers of rain
19 <sup>th</sup>	62	69	w	
20 <sup>th</sup>	56	66	w	
21 <sup>st</sup>	56	68	w	
22 <sup>nd</sup>	58	69	w	
23 <sup>rd</sup>	56	68	w	
24 <sup>th</sup>	59	68	w	
25 <sup>th</sup>	60	72	E	
26 <sup>th</sup>	60	70	w	
27 <sup>th</sup>	66	76	w	
28 <sup>th</sup>	66	78	w	
29 <sup>th</sup>	67	75	w	



then and despite delays he had great influence over me when I was  
to you some time ago. 15 December - I request you will be so kind as  
to purchase for me stock in the 3 per cent consols to the  
amount of one thousand pound sterling, out of my  
Balance now in your hands, including of course what will  
be paid to you; at the Dividend going to be issued  
at the close of this month, and in so doing you will  
oblige yr<sup>s</sup>



I am <sup>now</sup> determined to give you information about Indian  
affairs - and have promised to visit my regiment at Windsor,  
when these two points are settled I commence my approach to  
Plymouth - perhaps via Bath, and shall revisit you and all  
your's a different man from what I was when I left you, having  
at last secured and received my Pension - the hopes of which have kept  
me on the service since 1814 - it comes <sup>to me</sup> late for several purposes  
but at last I have received it, and a bag with it in my arms  
from the Great for the way I have acted in serving to so come  
settled to it. I was not aware I was so well thought of, as I find  
I am. My child - your children my poor orphan must hereafter  
engage most of my care; but before I start, I shall send off, "to your care"  
another heavy packing case with books - to be directed by you to  
any place where my quantity of lumber can be deposited until I  
can fix on an habitation some where near you, with three or four  
rooms - General Linden has a book for my sister and your  
Paris Magazines come along with my books.

Could I have everything as I wish, I fancy that a small  
house ready furnished in your neighbourhood, and an old maid  
with her husband, but without children <sup>in</sup> would <sup>be</sup> pour  
and ample temporary establishment - which I might later  
by the Quarters - you mention, your carpenter as a likely  
man to find such an abode for me. My wish would then be, that  
the man & woman servant should feed themselves - that the woman  
should attend to <sup>my</sup> washing - my linen and keep the house, and  
that the man should do all in my residence, and perhaps in yours  
which men servants should attend to. I could breakfast at my place,  
and we should not then be in one another's way - this scheme has its  
objections I know - but so have all other plans - I return to  
Plymouth perhaps a sufferer then in a pecuniary way, and  
must have patience considering that I have done so else when in  
1825 - I am however still well in credit with the Agents, and  
the Dividend of this month will increase it. <sup>but</sup> Louise wrote to  
me a month ago a most excellent Letter - Emma a still better  
one - Eliza's is wanting - Mamma's kind postscript <sup>showed</sup>  
that she had not forgot me - but those different unexpected flows  
which I might have escaped ~~that~~ I not been too easy and too  
confident and credulous have at times irritated me much.



## Remarks and Observations

The Month of March has been very healthy throughout, and the early part of the Mornings pleasantly cool <sup>it has even been</sup> ~~and even~~ sufficiently so for exercise on horseback about Sunset: as there has been always some wind the whole day long. it has not been very hot during the Day in the Shade. Nothing has occurred worthy of remark, during this Month.

## Meteorological Report for March 1816

The Thermometer used, hangs in an enclosed viranda which is found to be warmer at Sunrise by about twelve Degrees than what it is in the open air the difference of heat at noon between within doors & out of doors, has not been ascertained.

Date	Thermometer No. of Degrees			Remarks
	Sunrise	Noon	Wind	
1 <sup>st</sup>	66	69	u	Some slight Showers of rain this day
2 <sup>nd</sup>	64	71	u	
3 <sup>rd</sup>	65	71	u	
4 <sup>th</sup>	63	73	u	
5 <sup>th</sup>	61	73	u	
6 <sup>th</sup>	58	70	u	
7 <sup>th</sup>	58	70	u	
8 <sup>th</sup>	58	72	u	
9 <sup>th</sup>	62	80	u	
10 <sup>th</sup>	63	80	u	
11 <sup>th</sup>	68	79	u	
12 <sup>th</sup>	68	80	u	
13 <sup>th</sup>	68	80	u	
14 <sup>th</sup>	69	81	u	
15 <sup>th</sup>	69	73	u	
16 <sup>th</sup>	60	71	u	
17 <sup>th</sup>	58	70	u	
18 <sup>th</sup>	58	71	u	
19 <sup>th</sup>	56	72	u	
20 <sup>th</sup>	60	74	u	
21 <sup>st</sup>	66	79	u	Some slight Showers of rain this Day
22 <sup>nd</sup>	69	80	u	
23 <sup>rd</sup>	69	81	u	
24 <sup>th</sup>	71	81	u	
25 <sup>th</sup>	68	80	u	
26 <sup>th</sup>	70	78	u	
27 <sup>th</sup>	66	77	u	
28 <sup>th</sup>	68	79	u	
29 <sup>th</sup>	68	79	u	
30 <sup>th</sup>	69	80	u	
31 <sup>st</sup>	71	79	u	Some slight Showers of rain this Day



# Remarks & Observations Apr. 1816

Tho' the Sick have increased during April and the heat has been considerable for seven or eight hours every day it can not be considered as unhealthy weather hitherto, and the cases of fever have been easily cured.

The hot winds have begun to blow during part of each day, but the barracks and Hospital are kept cool by the constant evaporation of water, which is thrown all day long on the roofs of a species of Grass worked in a sort of a mat fixed in frames of the size of the doors or windows a great number of natives are employed by the Barrack Department to bring water and to throw it constantly on this apparatus, stiled Tatties, which allow the wind cooled by the water to blow thro the apartments the Europeans inhabit.

The Meteorological account is kept from a Thermometer hanging in a room cooled by a Tattie, and denotes the degree of heat felt in the Hospital another Thermometer hanging in the open air but in the shade, shews the difference of temperature between both.

Date	Thermometer			Remarks
	No. of Degrees			
	Sunrise	noon	Wind	
1 <sup>st</sup>	70	86	W.	
2 <sup>d</sup>	70	83	W.	
3 <sup>d</sup>	70	84	W.	
4 <sup>th</sup>	71	86	W.	
5 <sup>th</sup>	72	90	W.	
6 <sup>th</sup>	75	92	W.	
7 <sup>th</sup>	75	91	W.	
8 <sup>th</sup>	74	90	W.	
9 <sup>th</sup>	76	93	W.	
10 <sup>th</sup>	78	94	W.	
11 <sup>th</sup>	78	94	W.	
12 <sup>th</sup>	75	90	W.	In the open air the Thermometer stood at noon 98
13 <sup>th</sup>	73	86	W.	
14 <sup>th</sup>	73	80	W.	
15 <sup>th</sup>	74	88	W.	
16 <sup>th</sup>	74	84	W.	
17 <sup>th</sup>	73	83	W.	
18 <sup>th</sup>	74	85	W.	In the open air the Thermometer stood at noon 108
19 <sup>th</sup>	75	86	W.	
20 <sup>th</sup>	74	86	W.	
21 <sup>st</sup>	76	87	W.	
22 <sup>d</sup>	76	87	W.	
23 <sup>d</sup>	77	88	W.	
24 <sup>th</sup>	76	88	W.	In the open air 102
25 <sup>th</sup>	75	88	W.	
26 <sup>th</sup>	76	89	W.	
27 <sup>th</sup>	76	90	W.	
28 <sup>th</sup>	77	90	W.	
29 <sup>th</sup>	77	90	W.	In the open air - 108
30 <sup>th</sup>	78	91	W.	



# Remarks and Observations — May 1816

Tho' the weather has been very hot, yet has the health of the Soldiers not suffered materially, from the care there is taken to keep the Buildings they occupy, cool the whole day long, by the use of Fatties. One of the patients with Phthisis, and two cases of Dysentery, are however likely to die before the end of the present Month by which time the rains are expected to set in, at this station.

The Meteorological Account is kept from a Thermometer hanging in a room Cooled by a Fattie, and denotes the degree of heat felt in the Hospital another Thermometer hanging in the open air but in the shade, shows the difference of temperature between both.

Date	Thermometer in No. of Degrees			Remarks
	Sunrise	Noon	Wind	
1 <sup>st</sup>	78	92	E.	a slight shower of rain.
2 <sup>nd</sup>	78	92	E.	
3 <sup>rd</sup>	79	93	W.	
4 <sup>th</sup>	79	92	W.	
5 <sup>th</sup>	80	93	W.	
6 <sup>th</sup>	80	93	W.	In the open air in the shade the Thermometer stood at noon 112. — at noon 114. being the hottest day of this month.
7 <sup>th</sup>	81	92	W.	
8 <sup>th</sup>	80	92	W.	
9 <sup>th</sup>	81	94	W.	
10 <sup>th</sup>	81	93	W.	
11 <sup>th</sup>	80	93	W.	
12 <sup>th</sup>	82	93	W.	
13 <sup>th</sup>	82	92	W.	
14 <sup>th</sup>	83	92	W.	
15 <sup>th</sup>	83	91	W.	
16 <sup>th</sup>	81	92	W.	A violent Typhoon during the night at 11 o'clock A slight Typhoon and a very slight shower of rain
17 <sup>th</sup>	82	93	W.	
18 <sup>th</sup>	82	92	W.	
19 <sup>th</sup>	81	92	W.	
20 <sup>th</sup>	82	93	W.	
21 <sup>st</sup>	81	92	W.	
22 <sup>nd</sup>	81	92	W.	
23 <sup>rd</sup>	80	92	W.	
24 <sup>th</sup>	81	94	W.	
25 <sup>th</sup>	82	93	W.	
26 <sup>th</sup>	83	93	W.	A violent Typhoon during the night at 11 o'clock A slight Typhoon and a very slight shower of rain
27 <sup>th</sup>	82	93	W.	
28 <sup>th</sup>	82	92	W.	
29 <sup>th</sup>	83	94	E.	
30 <sup>th</sup>	82	94	W.	
31 <sup>st</sup>	83	94	W.	



# Remarks and Observations

June 1816

The hot winds have blown nearly the whole month thro' far stronger than what they have been observed to do in this northern station in former years. The men who died of Paralysis and of Hepatitis acuta, were both suddenly seized with these complaints, while imprudently exposing themselves to it, which was also the case in the instance of Apoplexia, which terminated fatally a few minutes after the patient was brought up to the Hospital.

The nights have been pretty cool, and nearly all the mornings have been found pleasant. The air was much cooled by the rain which fell from the 28<sup>th</sup> to the 29<sup>th</sup> yet has the westerly wind (which began to blow a fresh on the 29<sup>th</sup>) made it as hot a day, as before the refreshing shower fell.

The Meteorological Account is kept from a Thermometer hanging in a room cooled by a Lattic, and denotes the degree of heat felt in the Hospital. Another Thermometer hanging in the open air but in the shade, shews the difference of temperature between both.

Date	Thermometer No. of Degrees			Remarks
	Sun	Room	Wind	
1 <sup>st</sup>	85	95	W.	
2 <sup>nd</sup>	85	94	W.	
3 <sup>rd</sup>	84	95	E.	a slight shower of rain -
4 <sup>th</sup>	83	92	S.	
5 <sup>th</sup>	84	93	W.	
6 <sup>th</sup>	85	94	W.	
7 <sup>th</sup>	88	92	W.	
8 <sup>th</sup>	86	93	W.	in the open air in the shade the Thermometer stood at... 110
9 <sup>th</sup>	89	92	W.	110
10 <sup>th</sup>	87	91	W.	112
11 <sup>th</sup>	85	90	W.	
12 <sup>th</sup>	84	91	W.	
13 <sup>th</sup>	84	92	W.	
14 <sup>th</sup>	83	93	W.	
15 <sup>th</sup>	82	94	W.	
16 <sup>th</sup>	83	93	W.	
17 <sup>th</sup>	84	94	W.	
18 <sup>th</sup>	86	95	W.	110
19 <sup>th</sup>	85	96	E.	a slight shower of rain.
20 <sup>th</sup>	87	95	E.	
21 <sup>st</sup>	85	94	E.	
22 <sup>nd</sup>	86	94	W.	heavy rain
23 <sup>rd</sup>	87	95	E.	
24 <sup>th</sup>	86	94	W.	a slight shower of rain
25 <sup>th</sup>	84	90	E.	
26 <sup>th</sup>	83	88	E.	
27 <sup>th</sup>	82	88	E.	in the open air in the shade the Thermometer stood at... 110
28 <sup>th</sup>	79	86	W.	106
29 <sup>th</sup>	82	94	W.	heavy rain
30 <sup>th</sup>	84	89	E.	



# Remarks and Observations July 1816

Since the Rains have set in, the latter have been discontinued. Tho' it has rained abundantly during this month, no ill health has hitherto been observed amongst the Soldiers. The weather has been Considerate agreeable, being always cloudy and attended with a moderate degree of wind.

The Meteorological account is kept from a Thermometer hanging within Doors, and denotes the Degree of heat prevailing in the Hosp<sup>l</sup>. Another Thermometer hanging in the open air but in the Shade, shews the difference of temperature between both.

Date	Thermometer			Remarks
	No. of Degrees			
	sun rise	noon	wind	
1 <sup>st</sup>	80	88	w	
2 <sup>o</sup>	81	88	w	
3 <sup>o</sup>	80	87	w.	
4 <sup>th</sup>	81	87	E.	Heavy rain
5 <sup>th</sup>	80	88	E	
6 <sup>th</sup>	79	87	w	
7 <sup>th</sup>	80	89	w.	In the open air at noon in the shade the Thermometer stood at 100°
8 <sup>th</sup>	81	90	w.	
9 <sup>th</sup>	81	91	w.	Heavy rain
10 <sup>th</sup>	80	90	w.	D°... D°
11 <sup>th</sup>	82	91	w.	D°... D°
12 <sup>th</sup>	81	92	w.	
13 <sup>th</sup>	80	90	w.	In the open air at noon the Thermometer stood in the shade 102°
14 <sup>th</sup>	81	92	w.	D°... D° in the shade 102°
15 <sup>th</sup>	82	91	w.	a light shower of rain
16 <sup>th</sup>	83	92	E	
17 <sup>th</sup>	82	91	E	D°... D° D°
18 <sup>th</sup>	82	92	E	D°... D° D°
19 <sup>th</sup>	83	91	E	
20 <sup>th</sup>	82	90	E	Heavy rain At noon in the shade the Thermometer stood at 100°
21 <sup>st</sup>	81	90	E	D°... D°
22 <sup>o</sup>	80	89	E	D°... D°
23 <sup>o</sup>	81	90	E	D°... D°
24 <sup>th</sup>	79	88	E	D°... D°
25 <sup>th</sup>	80	89	E	
26 <sup>th</sup>	80	89	E	
27 <sup>th</sup>	79	88	E	
28 <sup>th</sup>	78	89	w.	D°... D°
29 <sup>th</sup>	80	90	E	D°... D°
30 <sup>th</sup>	78	87	w	a light shower of rain
31 <sup>st</sup>	78	89	w.	D°... D° D°



# Remarks and Observations.

Aug. 1816

During the preceeding month some instances of Synochus have been of a violent and dangerous nature; many men have also been admitted with the Ague and Chronic Rheumatism, which are attributed to the prevalence of Easterly winds, and to the dampness of the Atmosphere during it.

The Meteorological Account is kept from a Thermometer hanging within Doors, and denotes the Degree of heat prevailing in the Hospital. Another Thermometer hanging in the open air but in the Shade, shows the difference of temperature between both.

Date	Thermometer No. of Degrees			Remarks
	sun rise	noon	wind at noon	
1 <sup>st</sup>	77	89	E	Heavy Rain
2 <sup>nd</sup>	78	89	E	D° D°
3 <sup>rd</sup>	78	90	E	A slight Shower of rain
4 <sup>th</sup>	79	90	E	D° D° D°
5 <sup>th</sup>	78	90	W	
6 <sup>th</sup>	79	91	W	
7 <sup>th</sup>	80	92	E	D° D° D°
8 <sup>th</sup>	80	92	W	D° D° D°
9 <sup>th</sup>	79	90	E	
10 <sup>th</sup>	80	90	E	
11 <sup>th</sup>	81	92	E	D° D° D°
12 <sup>th</sup>	82	90	W	In the open air at noon in the Shade the Therm stood at 98 This was the hottest day of the month
13 <sup>th</sup>	80	91	W	A light Shower of rain
14 <sup>th</sup>	79	89	E	Heavy rain
15 <sup>th</sup>	79	88	E	D° D°
16 <sup>th</sup>	78	87	W	
17 <sup>th</sup>	78	89	E	A light Shower of rain
18 <sup>th</sup>	77	88	E	D° D° D°
19 <sup>th</sup>	78	89	E	D° D° D°
20 <sup>th</sup>	78	89	E	D° D° D°
21 <sup>st</sup>	77	88	W	
22 <sup>nd</sup>	78	87	W	
23 <sup>rd</sup>	77	87	W	
24 <sup>th</sup>	78	87	W	
25 <sup>th</sup>	78	88	W	D° D° D°
26 <sup>th</sup>	78	87	W	
27 <sup>th</sup>	77	86	W	
28 <sup>th</sup>	76	86	W	
29 <sup>th</sup>	76	86	W	
30 <sup>th</sup>	75	86	W	
31 <sup>st</sup>	75	86	W	



# Remarks and Observations - Sept: 1816

The Sultry weather during the first part of the month, and the Excesses of the Soldiers during it, have occasioned a number of Cases of Syrochus - to which since, a great many Intermittents have been added - owing to the very heavy rain that has fallen <sup>the</sup> between the 17<sup>th</sup> and the 25<sup>th</sup> - The nights are since that time become Cool.

The Meteorological Account is kept from a Thermometer hanging within Doors, and denotes the Degree of heat prevailing in the Hospital & Another Thermometer hanging in the Open Air but in the Shade shows the difference of temperature between both

Date	Thermometer			Remarks -
	at	of Degrees	noon wind	
1 <sup>st</sup>	75	88	W	
2 <sup>nd</sup>	75	87	W	
3 <sup>rd</sup>	76	87	W	
4 <sup>th</sup>	76	88	W	
5 <sup>th</sup>	75	89	W	
6 <sup>th</sup>	75	89	W	
7 <sup>th</sup>	76	89	W	
8 <sup>th</sup>	76	88	W	
9 <sup>th</sup>	75	89	W	
10 <sup>th</sup>	76	89	W	
11 <sup>th</sup>	75	89	W	
12 <sup>th</sup>	74	88	W	
13 <sup>th</sup>	75	89	W	In the open air at noon in the Shade the Thermometer stood at 100 this was the hottest day of the month
14 <sup>th</sup>	75	90	E	A Slight Shower of rain -
15 <sup>th</sup>	75	90	E	
16 <sup>th</sup>	74	89	E	
17 <sup>th</sup>	74	89	E	
18 <sup>th</sup>	75	90	W	
19 <sup>th</sup>	74	90	W	
20 <sup>th</sup>	74	89	E	
21 <sup>st</sup>	72	88	E	Heavy Rain -
22 <sup>nd</sup>	70	86	E	
23 <sup>rd</sup>	70	85	E	
24 <sup>th</sup>	68	84	E	
25 <sup>th</sup>	68	84	E	A Slight Shower of rain -
26 <sup>th</sup>	67	85	E	
27 <sup>th</sup>	69	87	W	
28 <sup>th</sup>	72	89	W	
29 <sup>th</sup>	74	90	W	
30 <sup>th</sup>	75	88	W	



# Remarks and Observations Oct. 1876

The Month of October has this year been far more unhealthy, than what was observed in former Seasons, and than what might have been expected from the weather, which has been generally agreeable. Many instances have also occurred of relapses of Intermittents none of which have however hitherto been very obstinate. The Cases which have proved fatal these three months back, have chiefly occurred amongst the Recruits that have joined this, or the preceding year, tho' these young men live mostly much more regularly than the Soldiers that have been for several years in India.

The Meteorological Account is kept from a Thermometer hanging within Doors, and denotes the Degree of heat prevailing in the Room. Another Thermometer hanging in the Open air but in the Shade shows the difference of temperature between both.

Date	Thermometer No. of Degrees			Remarks
1 <sup>st</sup>	Open Air	Room	Wind	
2 <sup>nd</sup>	75	89	W	
3 <sup>rd</sup>	75	88	W	
4 <sup>th</sup>	75	88	W	
5 <sup>th</sup>	74	87	W	
6 <sup>th</sup>	74	87	W	
7 <sup>th</sup>	75	87	W	
8 <sup>th</sup>	74	86	W	
9 <sup>th</sup>	74	87	W	In the open air at noon in the shade the Thermometer stood at 89
10 <sup>th</sup>	74	86	W	
11 <sup>th</sup>	73	86	W	
12 <sup>th</sup>	73	85	W	
13 <sup>th</sup>	73	85	W	
14 <sup>th</sup>	73	84	W	In the open air at noon in the shade the Thermometer stood at 89, which is the highest Degree of heat observed during the month.
15 <sup>th</sup>	73	84	W	
16 <sup>th</sup>	73	84	W	
17 <sup>th</sup>	72	84	W	
18 <sup>th</sup>	72	84	W	
19 <sup>th</sup>	72	83	W	
20 <sup>th</sup>	73	83	E	Heavy Rain.
21 <sup>st</sup>	72	83	E	
22 <sup>nd</sup>	72	82	E	
23 <sup>rd</sup>	71	82	W	
24 <sup>th</sup>	70	81	W	
25 <sup>th</sup>	70	80	W	
26 <sup>th</sup>	69	80	W	
27 <sup>th</sup>	70	81	W	
28 <sup>th</sup>	70	80	W	
29 <sup>th</sup>	69	80	W	In the open air at sunrise the Thermometer stood at 69. This has been the coldest morning of the month.
30 <sup>th</sup>	69	80	W	
31 <sup>st</sup>	69	79	E	A Slight Shower of Rain



# Remarks and Observations.

Novr 1816

Sickness has abated considerably during the preceding Month; many cases of Chronic Rheumatism and some of Dysentery have however occurred, which is generally observed to affect the men on Duty during the nights which, for this Climate, are considered to be very cold.

The weather has been pleasant and healthy during the whole month.

The Meteorological Account is kept from a Thermometer hanging within Doors, and denotes the Degree of heat prevailing in the Hosp<sup>l</sup>. Another Thermometer hanging in the Open air but in the Shade shews the difference of temperature between both.

Date	Thermometer No. of Degrees			Remarks
	Sun rise	noon	Wind	
1 <sup>st</sup>	69	79	W	
2 <sup>nd</sup>	69	78	W	
3 <sup>rd</sup>	68	78	W	
4 <sup>th</sup>	68	78	W	
5 <sup>th</sup>	67	78	W	
6 <sup>th</sup>	67	77	W	
7 <sup>th</sup>	65	76	W	
8 <sup>th</sup>	63	74	W	
9 <sup>th</sup>	61	73	W	
10 <sup>th</sup>	60	71	W	
11 <sup>th</sup>	59	71	W	
12 <sup>th</sup>	58	71	W	
13 <sup>th</sup>	57	70	W	
14 <sup>th</sup>	56	69	E	
15 <sup>th</sup>	54	68	E	
16 <sup>th</sup>	54	68	E	
17 <sup>th</sup>	54	67	E	In the open air at noon in the Shade the therm <sup>r</sup> stood at 82. this was the warmest day of the month
18 <sup>th</sup>	54	68	E	A slight shower of rain
19 <sup>th</sup>	55	68	W	
20 <sup>th</sup>	54	67	W	
21 <sup>st</sup>	53	67	W	
22 <sup>nd</sup>	53	66	W	
23 <sup>rd</sup>	53	66	W	
24 <sup>th</sup>	54	66	W	
25 <sup>th</sup>	54	67	W	
26 <sup>th</sup>	53	66	W	
27 <sup>th</sup>	53	66	W	
28 <sup>th</sup>	53	66	W	
29 <sup>th</sup>	53	67	W	
30 <sup>th</sup>	53	67	W	

At sun rise in the open air the Therm<sup>r</sup> stood at 38. —  
these two mornings have been the coldest of the month



# Remarks and Observations Dec 18/6

The Excesses Soldiers Commit in spirituous Liquors about Christmas have occasioned a sudden encrease of Sick, in this very healthy part of the year: none of these Cases are however of a very serious nature.

The Meteorological Account is kept from a Thermometer hanging within Doors, and, denotes the Degree of heat prevailing in the Hospital. Another Thermometer hanging in the open air but in the Shade shews the difference of temperature between both.

Thermometer				Remarks
Date	No. of Degrees			
	At Sun Room	Wind		
1 <sup>st</sup>	53	64	W	
2 <sup>nd</sup>	52	66	W	
3 <sup>rd</sup>	52	66	W	
4 <sup>th</sup>	52	64	W	
5 <sup>th</sup>	53	64	E	
6 <sup>th</sup>	52	66	E	
7 <sup>th</sup>	52	64	E	
8 <sup>th</sup>	52	64	E	
9 <sup>th</sup>	51	64	E	A Light Shower of Rain
10 <sup>th</sup>	51	60	E	Heavy Rain
11 <sup>th</sup>	50	65	E	
12 <sup>th</sup>	49	63	W	
13 <sup>th</sup>	46	59	W	
14 <sup>th</sup>	46	59	W	At Sunrise in the open air the Thermometer stood at 37
15 <sup>th</sup>	48	61	W	
16 <sup>th</sup>	49	63	W	
17 <sup>th</sup>	50	64	W	
18 <sup>th</sup>	49	65	W	
19 <sup>th</sup>	51	63	W	
20 <sup>th</sup>	53	65	W	A Night Shower of Rain
21 <sup>st</sup>	54	64	W	
22 <sup>nd</sup>	53	63	E	
23 <sup>rd</sup>	53	63	W	
24 <sup>th</sup>	55	62	W	
25 <sup>th</sup>	56	64	W	
26 <sup>th</sup>	56	64	W	
27 <sup>th</sup>	54	63	W	
28 <sup>th</sup>	52	62	W	
29 <sup>th</sup>	50	61	W	At Sunrise in the open air the Thermometer stood at 37
30 <sup>th</sup>	52	62	W	This has been the lowest the Thermometer has stood this year
31 <sup>st</sup>	53	63	W	



# Remarks and Observations Jan<sup>y</sup> 1817

The Degree of Cold marked down in the Column of Remarks of the Meteorological Table of this winter, denotes a greater degree of Cold than what appears to have been observed last year - tho' the season has been milder, as no ice has been observed on the pools of standing water as was then the case - This Difference arises from a second Thermometer being this year hung on the branch of a tree during the night, whereas all the Observations were taken last Cold season from a Thermometer placed within doors.

The Meteorological Account is kept from a Thermometer hanging within Doors, and denotes the Degree of Heat prevailing in the Hospital. Another Thermometer hanging in the open air but in the shade shows the difference of temperature between both.

Date	Thermometer			Remarks
	No. of Degrees			
	Sun rise	noon	wind	
1 <sup>st</sup>	53	76	W	
2 <sup>nd</sup>	53	75	W	
3 <sup>rd</sup>	53	76	W	
4 <sup>th</sup>	54	77	W	
5 <sup>th</sup>	53	76	W	
6 <sup>th</sup>	52	75	W	
7 <sup>th</sup>	52	74	W	
8 <sup>th</sup>	51	73	W	
9 <sup>th</sup>	51	73	W	
10 <sup>th</sup>	51	71	W	
11 <sup>th</sup>	50	70	W	
12 <sup>th</sup>	50	69	W	At Sunrise in the open air the Thermometer stood these two mornings at 31 which is the lowest it has stood this month
13 <sup>th</sup>	49	68	W	
14 <sup>th</sup>	48	68	W	
15 <sup>th</sup>	49	69	W	
16 <sup>th</sup>	50	69	W	
17 <sup>th</sup>	50	69	E	A Slight Shower of rain -
18 <sup>th</sup>	49	68	W	
19 <sup>th</sup>	48	68	W	
20 <sup>th</sup>	49	69	W	
21 <sup>st</sup>	49	69	E	
22 <sup>nd</sup>	50	68	W	
23 <sup>rd</sup>	48	64	W	
24 <sup>th</sup>	46	64	W	
25 <sup>th</sup>	48	66	W	
26 <sup>th</sup>	51	68	W	
27 <sup>th</sup>	52	69	W	
28 <sup>th</sup>	53	69	W	
29 <sup>th</sup>	54	69	W	
30 <sup>th</sup>	56	69	W	
31 <sup>st</sup>	57	64	E	A Slight Shower of rain.



# Remarks and Observations.

Feb. 7, 1817

Tho' the weather has been very wet for several Days since the Regiment is in Camp, and the night Duty has been severe, yet do the Soldiers enjoy far better health, than they did in Cantonments, which may in a good measure be attributed to the greater difficulty of access to Liquor existing in Camp than in Quarters.

No return of the men left at Meerut in the 6<sup>th</sup> Hospital can be received in Camp these two or three Days to come but it is very probable that the number of the Sick left there is by this time much decreased.

The Meteorological account is kept from a Thermometer hanging inside of a Tent, and denotes the Degree of heat prevailing in the Hospital Tents.

Date	Thermometer No. of Degrees			Remarks
	Sun rise	noon	wind	
1 <sup>st</sup>	52	72	E	A. Slight Shower of rain -
2 <sup>nd</sup>	50	71	E	
3 <sup>rd</sup>	41	70	W	
4 <sup>th</sup>	40	69	W	
5 <sup>th</sup>	44	70	W	
6 <sup>th</sup>	41	68	W	
7 <sup>th</sup>	40	69	W	
8 <sup>th</sup>	37	68	W	
9 <sup>th</sup>	44	70	E	
10 <sup>th</sup>	45	70	E	A. Slight Shower of rain -
11 <sup>th</sup>	43	74	E	
12 <sup>th</sup>	46	76	E	
13 <sup>th</sup>	56	74	W	
14 <sup>th</sup>	64	68	E	Heavy rain -
15 <sup>th</sup>	66	67	E	A. Slight Shower of rain -
16 <sup>th</sup>	58	68	E	
17 <sup>th</sup>	66	80	W	
18 <sup>th</sup>	54	79	E	Heavy rain -
19 <sup>th</sup>	60	66	W	
20 <sup>th</sup>	54	69	W	A. Slight Shower of rain -
21 <sup>st</sup>	58	66	E	Heavy rain -
22 <sup>nd</sup>	54	68	W	
23 <sup>rd</sup>	50	68	W	
24 <sup>th</sup>	56	68	W	A. Slight Shower of rain -
25 <sup>th</sup>	57	69	E	do do do
26 <sup>th</sup>	56	68	W	
27 <sup>th</sup>	54	68	W	
28 <sup>th</sup>	50	72	W	



*Remarks and Observations - March 1817*

A great deal of dissipation has prevailed amongst the Soldiers of the Regiment Since their return to these Cantonments from the Siege of Battrah, to which are to be attributed the many Cases of Diarrhoea and Dysentery that have prevailed. The weather has been very cool for this Season of the year, and is in all other respects healthy.

The Meteorological Account is kept from a Thermometer hanging within Doors, and denotes the Degree of Heat prevailing in the Hosp<sup>l</sup>. Another Thermometer hanging in the Open air but in the Shade shows the difference of temperature between both.

Date	Thermometer			Remarks
	N. of	Degrees		
	Sun rise	noon	wind	
1 <sup>st</sup>	57	67	W	
2 <sup>nd</sup>	58	67	W	In the open air at sunrise the thermometer was down to 49 this was the lowest it stood this month.
3 <sup>rd</sup>	57	67	W	
4 <sup>th</sup>	56	68	W	
5 <sup>th</sup>	57	68	W	
6 <sup>th</sup>	58	67	E	The thermometer stood in the open air at noon at 80 this was the hottest day of the month.
7 <sup>th</sup>	59	68	E	
8 <sup>th</sup>	60	69	E	
9 <sup>th</sup>	61	70	W	
10 <sup>th</sup>	61	70	W	
11 <sup>th</sup>	60	69	W	
12 <sup>th</sup>	59	69	N	
13 <sup>th</sup>	58	69	W	A. Shower of Rain
14 <sup>th</sup>	59	69	W	
15 <sup>th</sup>	58	69	W	
16 <sup>th</sup>	57	68	W	
17 <sup>th</sup>	59	67	W	A. Light Shower of Rain
18 <sup>th</sup>	60	69	E	
19 <sup>th</sup>	60	69	W	
20 <sup>th</sup>	61	70	W	Heavy Rain
21 <sup>st</sup>	60	71	W	
22 <sup>nd</sup>	61	72	W	
23 <sup>rd</sup>	60	71	W	
24 <sup>th</sup>	61	71	W	A. Light Shower of Rain
25 <sup>th</sup>	60	70	E	
26 <sup>th</sup>	61	71	W	
27 <sup>th</sup>	59	69	W	
28 <sup>th</sup>	62	71	W	
29 <sup>th</sup>	64	73	E.	
30 <sup>th</sup>	65	75	W	
31 <sup>st</sup>	65	74	E.	Heavy Rain



# Remarks and Observations - Apr 1817

The Season has hitherto been very healthy, and the hot wind scarcely perceived; the Barracks and Hospital have however been supplied with tatters, which are watered all Day long.

There has been a very unusual quantity of Rain this year During the three preceding Months, to which may be attributed the comparative coolness of this Month of April to what is usually felt in that Month in any other Year.

The Meteorological Account is kept from a Thermometer hanging within Doors and denotes the Degree of heat prevailing in the Hosp<sup>l</sup>. Another Thermometer hanging in the Open air but in the Shade shows the difference of temperature between both

Date	Thermometer No. of Degrees			Remarks
	Sun	Room	Wind	
1 <sup>st</sup>	64	73	W.	• A Slight Shower of Rain
2 <sup>nd</sup>	64	73	E	• Heavy Rain
3 <sup>rd</sup>	65	73	E	•
4 <sup>th</sup>	64	72	W	•
5 <sup>th</sup>	65	73	W	out of doors in the shade the Thermometer stood at sunrise at 50° This was the coldest morning of this month.
6 <sup>th</sup>	65	74	W	• A Slight Shower of Rain
7 <sup>th</sup>	66	75	W	
8 <sup>th</sup>	66	75	W	
9 <sup>th</sup>	66	75	W	
10 <sup>th</sup>	67	76	W	
11 <sup>th</sup>	67	75	W	
12 <sup>th</sup>	68	76	W	
13 <sup>th</sup>	67	75	W	
14 <sup>th</sup>	66	75	W	
15 <sup>th</sup>	67	76	W	
16 <sup>th</sup>	66	76	W	
17 <sup>th</sup>	66	76	W	
18 <sup>th</sup>	67	77	W	
19 <sup>th</sup>	68	77	W	
20 <sup>th</sup>	68	77	W	
21 <sup>st</sup>	69	78	W	
22 <sup>nd</sup>	69	79	W	
23 <sup>rd</sup>	69	79	W	out of doors in the shade the Thermometer stood at noon at 72°
24 <sup>th</sup>	70	80	W	• A Slight Shower of Rain
25 <sup>th</sup>	71	82	W	out of doors in the shade the Thermometer stood at noon at 105° This was the hottest day of the month.
26 <sup>th</sup>	71	82	W	
27 <sup>th</sup>	73	83	W	• • •
28 <sup>th</sup>	71	80	W	• • •
29 <sup>th</sup>	72	82	W	• • •
30 <sup>th</sup>	71	81	W.	



# Remarks and Observations - May 1817

The weather during May has been much cooler than what it usually is during that month; the frequent showers of rain and easterly winds have made the tattlers of little use, and cooled the air. The Season is considered as altogether very irregular and tho' it has been hitherto a very healthy one; great apprehensions are entertained of its becoming more sickly in August and September, than what it is in those years, when the hot winds and rains have set in at the usual and regular periods.

The Meteorological Account is kept, <sup>from</sup> a Thermometer hanging within Doors, and denotes the Degree of heat prevailing in the House. Another Thermometer hanging in the Open air but in the shade, shows the difference of temperature between both.

Date	Thermometer Foot Degrees	Remarks
1 <sup>st</sup>	71	81 W
2 <sup>nd</sup>	70	80 W A. Slight Shower of rain
3 <sup>rd</sup>	70	80 W
4 <sup>th</sup>	70	81 W
5 <sup>th</sup>	71	83 W
6 <sup>th</sup>	72	82 W
7 <sup>th</sup>	72	80 W
8 <sup>th</sup>	73	83 W
9 <sup>th</sup>	74	84 W
10 <sup>th</sup>	70	84 W
11 <sup>th</sup>	75	85 W
12 <sup>th</sup>	75	85 W
13 <sup>th</sup>	76	87 W
14 <sup>th</sup>	75	87 W
15 <sup>th</sup>	76	87 W
16 <sup>th</sup>	77	88 W
17 <sup>th</sup>	76	88 W
18 <sup>th</sup>	75	87 W
19 <sup>th</sup>	76	88 W
20 <sup>th</sup>	77	89 W
21 <sup>st</sup>	77	90 W A. Slight Shower of rain
22 <sup>nd</sup>	77	90 W Heavy rain
23 <sup>rd</sup>	76	89 W
24 <sup>th</sup>	76	88 W
25 <sup>th</sup>	77	89 W A. Slight Shower of rain
26 <sup>th</sup>	76	89 W An Earth Quake at half past 10 o'clock P.M.
27 <sup>th</sup>	77	90 W
28 <sup>th</sup>	79	91 W
29 <sup>th</sup>	81	92 W
30 <sup>th</sup>	84	93 W Heavy rain

The Thermometer stood at midday in the shade at 108  
These were the hottest days of the Month.



# Remarks and Observations June 1817

The Rains have set in during this month - and several cases of Ague and Diarrhoea have occurred but none of an obstinate nature.

On the whole, the Soldiers have been hitherto very healthy.

The Meteorological account is kept from a Thermometer hanging within Doors and denotes the Degree of heat prevailing in the Hosp<sup>l</sup>. Another Thermometer hanging in the Open air but in the Shade shows the difference of temperature between both.

Date	Thermometer			Remarks
	Temp. in Sun	Room	Wind	
1 <sup>st</sup>	84	93	E	Heavy rain
2 <sup>nd</sup>	85	93	W	
3 <sup>rd</sup>	84	93	W	
4 <sup>th</sup>	84	92	W	
5 <sup>th</sup>	83	93	E	
6 <sup>th</sup>	84	94	E	S
7 <sup>th</sup>	84	94	E	S
8 <sup>th</sup>	85	94	E	S
9 <sup>th</sup>	84	95	E	S
10 <sup>th</sup>	85	95	E	S
11 <sup>th</sup>	85	95	E	
12 <sup>th</sup>	85	96	E	A slight Shower of rain
13 <sup>th</sup>	86	96	E	
14 <sup>th</sup>	86	96	W	
15 <sup>th</sup>	87	97	W	
16 <sup>th</sup>	87	97	W	
17 <sup>th</sup>	88	98	E	
18 <sup>th</sup>	88	98	W	
19 <sup>th</sup>	89	98	E	
20 <sup>th</sup>	89	99	E	
21 <sup>st</sup>	87	98	E	
22 <sup>nd</sup>	86	98	W	
23 <sup>rd</sup>	86	96	W	The thermometer stood at midday in the Shade at 110
24 <sup>th</sup>	85	96	W	at 11 <sup>th</sup> 11 <sup>th</sup> 11 <sup>th</sup> at 10 <sup>th</sup> - these were the hottest day of
25 <sup>th</sup>	84	95	E	the month.
26 <sup>th</sup>	85	95	E	
27 <sup>th</sup>	84	95	E	Heavy rain
28 <sup>th</sup>	83	94	W	S
29 <sup>th</sup>	84	99	E	A slight Shower of rain
30 <sup>th</sup>	83	93	E	



# Remarks & Observations July 1817.

The weather has been wet the whole month thro, and the nights very close - to which may be attributed, the many Cases of Synochus, of Intermittent Fevers, and of Diarrhoea lately admitted in the Hospital.

The Meteorological Account is kept from a Thermometer hanging within Doors, and denotes the Degree of heat prevailing in the Hosp. Another Thermometer hanging in the open air but in the Shade - shows the difference of temperature between both.

Date	Thermometer			Remarks
	At 8. Degrees			
	from wind			
1 <sup>st</sup>	83	93	W	A Night Shower of Rain
2 <sup>d</sup>	83	93	W	(The Therm at noon in the Ryd. stood at 110 this was the hottest day of the month)
3 <sup>d</sup>	84	94	W	
4 <sup>th</sup>	83	93	W	
5 <sup>th</sup>	84	93	E	10 <sup>o</sup> 10 <sup>o</sup> 10 <sup>o</sup>
6 <sup>th</sup>	83	94	E	10 <sup>o</sup> 10 <sup>o</sup> 10 <sup>o</sup>
7 <sup>th</sup>	84	95	E	
8 <sup>th</sup>	81	91	E	A Night Shower of Rain
9 <sup>th</sup>	85	95	N.	10 <sup>o</sup> 10 <sup>o</sup> 10 <sup>o</sup>
10 <sup>th</sup>	81	93	E	
11 <sup>th</sup>	83	91	E	Heavy Rain
12 <sup>th</sup>	82	91	E	
13 <sup>th</sup>	81	90	N.	10 <sup>o</sup> 10 <sup>o</sup>
14 <sup>th</sup>	80	91	N.	10 <sup>o</sup> 10 <sup>o</sup>
15 <sup>th</sup>	80	90	E	10 <sup>o</sup> 10 <sup>o</sup>
16 <sup>th</sup>	79	89	E	A Night Shower of Rain
17 <sup>th</sup>	78	86	N.	Heavy Rain
18 <sup>th</sup>	77	85	N.	10 <sup>o</sup> 10 <sup>o</sup>
19 <sup>th</sup>	76	84	E	
20 <sup>th</sup>	75	83	E	
21 <sup>st</sup>	72	81	W	
22 <sup>d</sup>	71	80	W	Heavy Rain
23 <sup>d</sup>	70	81	E	10 <sup>o</sup> 10 <sup>o</sup>
24 <sup>th</sup>	71	82	E	10 <sup>o</sup> 10 <sup>o</sup>
25 <sup>th</sup>	71	81	E	10 <sup>o</sup> 10 <sup>o</sup>
26 <sup>th</sup>	70	80	W	
27 <sup>th</sup>	69	79	W	
28 <sup>th</sup>	67	76	W.	
29 <sup>th</sup>	65	74	W	
30 <sup>th</sup>	66	82	N.	
31 <sup>st</sup>	65	83	E	Heavy Rain



# Remarks and Observations. Aug<sup>t</sup> 1817

The Regiment has been more unhealthily during the preceding month, than what it has been during the month of August for some years past.

Since the rains ceased the place has seldom been covered with clouds, and the heat has been most piercing to which chiefly the many cases of dysnochus may be attributed, it is to be apprehended that during September several casualties will occur.

The Meteorological account is kept from a thermometer hanging within doors, & denotes the degree of heat, prevailing in the Hosp<sup>d</sup>. Another thermometer hanging in the open air, but in the shade, shows the difference of temperature between both.

Date	Thermometer No of Degrees in room	Thermometer No of Degrees in open air	Remarks
1 <sup>st</sup>	66	70	E. Heavy Rain
2 <sup>d</sup>	67	73	E.
3 <sup>d</sup>	68	75	W.
4 <sup>th</sup>	69	76	W. 20° 25°
5 <sup>th</sup>	69	76	E. 20° 25°
6 <sup>th</sup>	70	79	N. A slight shower of rain
7 <sup>th</sup>	71	79	E. 20° 25° 30°
8 <sup>th</sup>	73	80	E.
9 <sup>th</sup>	73	80	N. 20° 25° 30°
10 <sup>th</sup>	73	80	E. 20° 25° 30°
11 <sup>th</sup>	75	84	W.
12 <sup>th</sup>	76	86	N.
13 <sup>th</sup>	77	87	N.
14 <sup>th</sup>	77	87	W.
15 <sup>th</sup>	77	87	W.
16 <sup>th</sup>	78	89	W.
17 <sup>th</sup>	79	90	W.
18 <sup>th</sup>	80	92	W.
19 <sup>th</sup>	83	94	W.
20 <sup>th</sup>	84	95	W.
21 <sup>st</sup>	85	96	W.
22 <sup>d</sup>	85	96	W.
23 <sup>d</sup>	86	97	W.
24 <sup>th</sup>	87	98	W.
25 <sup>th</sup>	88	99	W.
26 <sup>th</sup>	89	100	W.
27 <sup>th</sup>	88	96	W.
28 <sup>th</sup>	89	97	W. The thermometer at noon in the shade stood at 107 this was the hottest day of the month.
29 <sup>th</sup>	86	94	E. Heavy Rain
30 <sup>th</sup>	87	98	W.
31 <sup>st</sup>	87	97	W.



# Remarks and Observations Sept 1817

The number of cases of Synochus has of late begun to diminish and the symptoms in the patients who have been lately attacked by it, are not so very violent as they used to be in August last. It is remarkable that the 8<sup>th</sup> Dragoons have suffered more severely from this dangerous disease, than the East India Company's Corps of Horse Artillery, or Kings' Dragoon Regt. which are both stationed at this Cantonment - might which can only be accounted for, by observing that perhaps the soldiers of the 8<sup>th</sup> Light Dragoons have not been so rigidly confined in their barracks during the hottest part of the day, than the men of the two other corps have been. The mortality has principally occurred amongst the young men, who had only been one or two years in India.

The Meteorological Account is kept from a Thermometer hanging within doors and denotes the Degree of heat prevailing in the Hosp<sup>l</sup>. Another Thermometer hanging in the open air but in the shade shows the difference of temperature between both.

Date	Thermometer of Degrees			Remarks
	Sun	Noon	Wind	
1	84	97	W	
2	87	97	W	
3	86	96	W	
4	87	97	W	The Thermometer at noon in the shade stood at 105 this was the hottest day of the month.
5	88	97	W	
6	87	98	W	
7	88	98	W	A. Light Shower of rain.
8	89	98	W	
9	89	99	E	
10	89	99	E	Heavy Rain.
11	86	98	E	
12	85	99	E	
13	84	99	E	
14	83	98	W	A. Light Shower of rain.
15	82	98	W	
16	81	98	W	
17	82	99	E	
18	83	99	W	
19	82	99	E	
20	81	98	E	
21	82	98	E	
22	83	99	E	
23	84	99	E	Heavy Rain.
24	84	99	W	
25	85	99	W	
26	84	98	W	
27	85	97	W	A. Light Shower of rain.
28	84	98	W	
29	85	99	W	Heavy Rain.
30	84	98	E	A. Light Shower of rain.



# Remarks and Observations Oct. 1817.

The month of October has been considered this year as exceeding in heat that of several preceding ones, yet has the Regiment become gradually & healthy. The march from Acruet to this (about 130 miles directly South) has been always so conducted as to bring the Corps on its new encamping ground about half an hour after sunrise; and the extreme heat of the day has always been tempered by a breeze from the west or North west, under this extreme dry heat the soldiers have suffered but little, the intemperance amongst them has also been but small. By private accounts from Acruet up to the 29<sup>th</sup> no casualty has occurred amongst the sick left there and the number of men still in Hospital was diminished to one half of its original numbers.

The Meteorological account is kept from a Thermometer hanging in side of a tent and denotes the degree of heat prevailing in the Hospital Tents.

Date	Thermometer			Remarks
	At top	At bottom	Wind	
1 <sup>st</sup>	80	95	w	
2 <sup>nd</sup>	77	90	w	
3 <sup>rd</sup>	76	93	w	
4 <sup>th</sup>	72	92	E.	A slight shower of rain
5 <sup>th</sup>	74	95	w	
6 <sup>th</sup>	76	95	w	
7 <sup>th</sup>	76	97	w	
8 <sup>th</sup>	74	95	w	
9 <sup>th</sup>	78	99	w	
10 <sup>th</sup>	79	100	w	
11 <sup>th</sup>	66	98	w	
12 <sup>th</sup>	66	99	w	
13 <sup>th</sup>	68	99	w	
14 <sup>th</sup>	67	100	w	
15 <sup>th</sup>	66	99	w	
16 <sup>th</sup>	67	98	w	
17 <sup>th</sup>	66	98	w	
18 <sup>th</sup>	68	97	w	
19 <sup>th</sup>	67	98	w	
20 <sup>th</sup>	68	94	w	
21 <sup>st</sup>	68	95	w	
22 <sup>nd</sup>	68	98	w	
23 <sup>rd</sup>	64	96	w	
24 <sup>th</sup>	63	95	w	
25 <sup>th</sup>	64	96	w	
26 <sup>th</sup>	65	96	w	
27 <sup>th</sup>	64	100	w	
28 <sup>th</sup>	65	99	w	
29 <sup>th</sup>	65	100	w	
30 <sup>th</sup>	62	100	w	
31 <sup>st</sup>	62	94	w	



# Remarks and Observations - Novr 1817

The Regiment has been remarkably healthy and the weather pleasant the whole month thro' - tho' it has been hotter at noon than it was in the northern Station of Meerut the last year during that month - Not a drop of rain has fallen during that time.

The Meteorological Account is kept from a Thermometer hanging in the side of a Tent and denotes the Degree of heat prevailing in the Hospital tents -

Date	Thermometer			Remarks
	at 4 o'clock	at noon	at 4 o'clock	
1 <sup>st</sup>	58	94	W	
2 <sup>nd</sup>	58	89	W	
3 <sup>rd</sup>	59	88	W	
4 <sup>th</sup>	58	89	W	
5 <sup>th</sup>	"	90	W	on marching Days no account can be kept of the Degree of heat at Sunrise.
6 <sup>th</sup>	53	92	W	
7 <sup>th</sup>	"	89	W	Marching this Day.
8 <sup>th</sup>	"	92	W	" "
9 <sup>th</sup>	"	90	W	" "
10 <sup>th</sup>	48	84	W	
11 <sup>th</sup>	49	86	W	
12 <sup>th</sup>	48	88	W	
13 <sup>th</sup>	"	89	W	" "
14 <sup>th</sup>	"	88	W	" "
15 <sup>th</sup>	"	92	W	" "
16 <sup>th</sup>	"	88	W	" "
17 <sup>th</sup>	"	88	W	" "
18 <sup>th</sup>	"	89	W	" "
19 <sup>th</sup>	45	80	W	
20 <sup>th</sup>	"	89	W	" "
21 <sup>st</sup>	47	87	W	
22 <sup>nd</sup>	"	81	W	" "
23 <sup>rd</sup>	"	82	W	" "
24 <sup>th</sup>	41	84	W	
25 <sup>th</sup>	40	81	W	
26 <sup>th</sup>	41	80	W	
27 <sup>th</sup>	40	82	W	
28 <sup>th</sup>	41	81	W	
29 <sup>th</sup>	41	82	W	
30 <sup>th</sup>	42	80	W	



# Remarks and Observations Decr 1817

The Meteorological Account is kept from a Thermometer hanging inside of a Tent and denotes the Degree of heat prevailing in the Hospital Tent.

Date	Thermometer		Wind	Remarks
	Day	Night		
1 <sup>st</sup>	81	W	One Marching Days no account can be kept of the Degree of heat at sunrise	
2 <sup>nd</sup>	80	W	Marched this Day	
3 <sup>rd</sup>	81	W		
4 <sup>th</sup>	78	W		
5 <sup>th</sup>	77	W		
6 <sup>th</sup>	84	W		
7 <sup>th</sup>	80	W		
8 <sup>th</sup>	81	W		
9 <sup>th</sup>	41	79	W	
10 <sup>th</sup>	80	W		
11 <sup>th</sup>	84	W		
12 <sup>th</sup>	44	83	W	
13 <sup>th</sup>	82	W		
14 <sup>th</sup>	80	W		
15 <sup>th</sup>	78	W		
16 <sup>th</sup>	42	79	W	
17 <sup>th</sup>	77	W		
18 <sup>th</sup>	30	76	W	
19 <sup>th</sup>	76	W		
20 <sup>th</sup>	40	75	W	
21 <sup>st</sup>	74	W		
22 <sup>nd</sup>	48	65	E	Heavy rain
23 <sup>rd</sup>	50	69	W	
24 <sup>th</sup>	39	70	E	
25 <sup>th</sup>	43	70	E	
26 <sup>th</sup>	45	65	E	
27 <sup>th</sup>	55	64	E	A light shower of rain
28 <sup>th</sup>	58	71	E	
29 <sup>th</sup>	66	E	Marched this Day	
30 <sup>th</sup>	52	71	E	
31 <sup>st</sup>	"	69	W	



# Remarks and Observations Jan'y 1818

The weather has been very pleasant during the whole month and the Corps uncommonly healthy.

The Casualty at Meerut has occurred by the Patient - (who had been a Convalescent for a long time) getting excessively intoxicated in the Hospital, in which state he died. - An unsuccessful attempt has been made to detect how the Liquor was introduced in the Hospital. -

The Meteorological Account is kept from a Thermometer hanging inside of a Tent and denotes the Degrees of heat prevailing in the Hospital Tents.

Date	Thermometer			Remarks
	at	noon	Wind	
1 <sup>st</sup>	"	74	W	On Marching Days no account can be kept of the Degrees of heat at sunrise
2 <sup>nd</sup>	"	73	W	Marched this Day
3 <sup>rd</sup>	"	71	W	"
4 <sup>th</sup>	"	70	W	"
5 <sup>th</sup>	"	76	W	"
6 <sup>th</sup>	"	78	W	"
7 <sup>th</sup>	"	80	W	"
8 <sup>th</sup>	"	78	W	"
9 <sup>th</sup>	43	81	W	"
10 <sup>th</sup>	44	82	W	"
11 <sup>th</sup>	42	81	W	"
12 <sup>th</sup>	"	78	W	"
13 <sup>th</sup>	"	84	W	"
14 <sup>th</sup>	45	76	W	"
15 <sup>th</sup>	50	74	W	"
16 <sup>th</sup>	"	74	W	"
17 <sup>th</sup>	"	78	W	"
18 <sup>th</sup>	"	78	E	"
19 <sup>th</sup>	47	81	W	"
20 <sup>th</sup>	58	78	E	A slight Shower of rain
21 <sup>st</sup>	22	68	W	Marched this Day
22 <sup>nd</sup>	"	69	W	"
23 <sup>rd</sup>	35	67	W	"
24 <sup>th</sup>	21	70	W	"
25 <sup>th</sup>	29	78	W	"
26 <sup>th</sup>	34	77	W	"
27 <sup>th</sup>	44	78	W	"
28 <sup>th</sup>	45	78	W	"
29 <sup>th</sup>	46	70	W	"
30 <sup>th</sup>	44	68	W	"
31 <sup>st</sup>	45	70	W	"



x Left at Meerut last October where he died in February-



# Remarks & Observations Feb<sup>y</sup> 1818

The weather has been pleasant and sufficiently cool during the whole month, and the Corps healthy of late however several Cases of Diarrhoea & Intermittent Fever have occurred, which probably originate in the frequent change of water, and in the great difference of heat experienced between Day & Night.

The Meteorological account is kept from a Thermometer hanging inside of a Tent and denotes the Degree of heat prevailing in the Hospital Tents.

Date	Thermometer			Remarks-
	No. of Degrees			
	sun rise	noon	wind	
1 <sup>st</sup>	"	70	E..	On marching Days no account can be kept of the Degree of heat at Sunrise
2 <sup>d</sup>	36	72	w	
3 <sup>d</sup>	42	74	E..	
4 <sup>th</sup>	46	76	E..	
5 <sup>th</sup>	"	72	w	Marched this day
6 <sup>th</sup>	"	71	w	11°. 11°.
7 <sup>th</sup>	"	70	w	11°. 11°.
8 <sup>th</sup>	"	71	w	11°. 11°.
9 <sup>th</sup>	44	79	w	
10 <sup>th</sup>	"	78	E..	11°. 11°.
11 <sup>th</sup>	"	80	E..	11°. 11°.
12 <sup>th</sup>	"	81	E..	11°. 11°.
13 <sup>th</sup>	"	88	w	11°. 11°.
14 <sup>th</sup>	52	86	w	
15 <sup>th</sup>	"	89	w	11°. 11°.
16 <sup>th</sup>	55	90	w	
17 <sup>th</sup>	58	91	w	
18 <sup>th</sup>	49	85	w	
19 <sup>th</sup>	60	80	w	
20 <sup>th</sup>	58	90	w	
21 <sup>st</sup>	57	88	w	
22 <sup>d</sup>	59	88	w	
23 <sup>d</sup>	60	90	w	
24 <sup>th</sup>	61	78	E..	
25 <sup>th</sup>	56	81	w	A Slight Shower of rain
26 <sup>th</sup>	"	73	w	Marched this day
27 <sup>th</sup>	"	74	E..	11°. 11°.
28 <sup>th</sup>	"	79	w	11°. 11°.



# Remarks and Observations - March 1818

During this long March but little dissipation has appeared amongst the Soldiers, but the Constant Changes of water, and the great difference of temperature between the nights and the Days, may be Considered to have Contributed in causing more serious Sickness in Camp than might otherwise have been expected

The Meteorological Account is kept from a Thermometer hanging inside of a Tent and denotes the Degree of heat prevailing in the Hospital Tents

Date	Thermometer No. of Degrees	Wind	
1 <sup>st</sup>	80	W	On Marching Days no account can be kept of the Degree of heat at Sunrise.
2 <sup>nd</sup>	72	W	Marched this day -
3 <sup>rd</sup>	73	W	
4 <sup>th</sup>	78	W	
5 <sup>th</sup>	80	W	
6 <sup>th</sup>	80	W	
7 <sup>th</sup>	86	W	
8 <sup>th</sup>	60	W	
9 <sup>th</sup>	62	W	
10 <sup>th</sup>	92	W	
11 <sup>th</sup>	93	W	
12 <sup>th</sup>	95	W	
13 <sup>th</sup>	97	W	
14 <sup>th</sup>	97	W	
15 <sup>th</sup>	66	W	
16 <sup>th</sup>	92	W	
17 <sup>th</sup>	92	W	
18 <sup>th</sup>	93	W	
19 <sup>th</sup>	93	W	
20 <sup>th</sup>	91	W	
21 <sup>st</sup>	94	W	
22 <sup>nd</sup>	95	W	
23 <sup>rd</sup>	97	W	
24 <sup>th</sup>	95	W	
25 <sup>th</sup>	90	W	
26 <sup>th</sup>	91	E	
27 <sup>th</sup>	86	E	Heavy Rain
28 <sup>th</sup>	88	W	Marched this day
29 <sup>th</sup>	92	W	
30 <sup>th</sup>	86	W	
31 <sup>st</sup>	82	E	A. Night Shower of Rain



# Remarks and Observations Apr. 1818

The Meteorological Account is kept from a Thermometer hanging within Doors and denotes the Degree of heat prevailing in the Hospital

Date	Thermometer			Remarks
	No. of Degrees.			
	Sun rise	after 10 o'clock	wind	
1 <sup>st</sup>	60	84	E	Heavy rain
2 <sup>d</sup>	"	79	W	On marching Days no account can be kept of the Degree of heat at Sun rise
3 <sup>d</sup>	"	88	W	
4 <sup>th</sup>	"	90	W	
5 <sup>th</sup>	"	88	W	arrived at Meerut this day
6 <sup>th</sup>	65	82	W	
7 <sup>th</sup>	64	83	W	
8 <sup>th</sup>	62	86	W	
9 <sup>th</sup>	69	83	W	
10 <sup>th</sup>	65	81	W	A. Light shower of rain
11 <sup>th</sup>	66	81	W	— — —
12 <sup>th</sup>	70	82	E	— — —
13 <sup>th</sup>	74	83	W	— — —
14 <sup>th</sup>	76	82	E.	An Earth quake at 11 O'clock
15 <sup>th</sup>	75	85	W	Heavy rain
16 <sup>th</sup>	78	84	W	
17 <sup>th</sup>	74	88	W	
18 <sup>th</sup>	72	90	W	
19 <sup>th</sup>	74	89	W	A. Light shower of rain
20 <sup>th</sup>	75	90	W	
21 <sup>st</sup>	80	92	W	
22 <sup>d</sup>	80	90	E	— — —
23 <sup>d</sup>	81	91	W	
24 <sup>th</sup>	75	92	W	
25 <sup>th</sup>	76	93	W	
26 <sup>th</sup>	79	92	W	
27 <sup>th</sup>	77	94	W	
28 <sup>th</sup>	79	93	W	
29 <sup>th</sup>	78	96	W	
30 <sup>th</sup>	80	95	W	— — —



# Remarks & observations May 1818

The Meteorological account is kept from a Thermometer hanging in a room cooled by a Fatties, and denotes the Degrees of heat prevailing in the Hospital.

Date	Thermometer		Remarks
	No. of Degrees		
1 <sup>st</sup>	78	after 10 o'clock	W
2 <sup>d</sup>	79	95	W
3 <sup>d</sup>	76	93	W
4 <sup>th</sup>	80	97	W
5 <sup>th</sup>	81	98	W
6 <sup>th</sup>	79	92	W
7 <sup>th</sup>	76	90	E
8 <sup>th</sup>	79	92	W
9 <sup>th</sup>	78	87	W
10 <sup>th</sup>	79	90	W
11 <sup>th</sup>	75	88	W
12 <sup>th</sup>	77	92	W
13 <sup>th</sup>	79	91	W
14 <sup>th</sup>	78	96	W
15 <sup>th</sup>	78	100	W
16 <sup>th</sup>	79	88	W
17 <sup>th</sup>	82	88	W
18 <sup>th</sup>	83	88	W
19 <sup>th</sup>	82	89	W
20 <sup>th</sup>	81	90	W
21 <sup>st</sup>	80	88	W
22 <sup>d</sup>	81	87	W
23 <sup>d</sup>	79	89	W
24 <sup>th</sup>	80	90	W
25 <sup>th</sup>	81	89	W
26 <sup>th</sup>	82	90	W
27 <sup>th</sup>	79	80	W
28 <sup>th</sup>	81	90	W
29 <sup>th</sup>	80	89	E
30 <sup>th</sup>	79	88	E
31 <sup>st</sup>	78	88	E



# Remarks and Observations June 1818

The Meteorological Account is kept from a Thermometer hanging in a room cooled by a battery and denotes the Degree of heat prevailing in the Hospital.

Date	Thermometer			Remarks
	No. of Degrees			
	sun	shad	Wind	
	rise	6 clock		
1 <sup>st</sup> June	81	92	W	
2 <sup>d</sup>	82	94	W	
3 <sup>d</sup>	84	93	W	
4 <sup>th</sup>	83	89	E	
5 <sup>th</sup>	80	92	E	
6 <sup>th</sup>	81	93	E	
7 <sup>th</sup>	82	92	W	
8 <sup>th</sup>	81	93	E	A. Slight Shower of rain
9 <sup>th</sup>	82	94	E	— — —
10 <sup>th</sup>	80	92	E	
11 <sup>th</sup>	81	90	E	— — —
12 <sup>th</sup>	79	91	E	
13 <sup>th</sup>	81	92	W	
14 <sup>th</sup>	83	94	W	
15 <sup>th</sup>	84	93	W	
16 <sup>th</sup>	83	94	E	
17 <sup>th</sup>	78	89	E	— — —
18 <sup>th</sup>	78	88	E	— — —
19 <sup>th</sup>	80	91	E	
20 <sup>th</sup>	82	92	W	
21 <sup>st</sup>	78	92	E	
22 <sup>d</sup>	81	92	E	
23 <sup>d</sup>	82	89	E	Heavy rain
24 <sup>th</sup>	79	86	E	— — —
25 <sup>th</sup>	78	91	E	A. Slight Shower of rain
26 <sup>th</sup>	80	91	E	
27 <sup>th</sup>	79	90	E	Heavy rain
28 <sup>th</sup>	78	87	E	— — —
29 <sup>th</sup>	79	89	E	A. Slight Shower of rain
30 <sup>th</sup>	80	92	E	



# Remarks and Observations - July 1818

The Meteorological Account is kept from a Thermometer hanging in a room and denotes the Degrees of heat prevailing in the Hospital.

Thermometer - No. of Degrees -				Remarks
Date	Time	after	Wind	
1 <sup>st</sup>	81	88	E.	Heavy rain
2 <sup>d</sup>	76	85	E	D° D°
3 <sup>d</sup>	78	86	E	A Slight Shower of rain
4 <sup>th</sup>	80	89	E	
5 <sup>th</sup>	82	88	E	D° D° D°
6 <sup>th</sup>	78	87	E	D° D° D°
7 <sup>th</sup>	79	86	E	D° D° D°
8 <sup>th</sup>	82	93	E	D° D° D°
9 <sup>th</sup>	82	89	E	D° D° D°
10 <sup>th</sup>	78	82	E	Heavy rain
11 <sup>th</sup>	78	83	W	D° D°
12 <sup>th</sup>	80	86	E	A Slight Shower of rain
13 <sup>th</sup>	79	90	W	
14 <sup>th</sup>	80	91	E	
15 <sup>th</sup>	78	88	E	D° D° D°
16 <sup>th</sup>	80	88	E	D° D° D°
17 <sup>th</sup>	79	87	E	D° D° D°
18 <sup>th</sup>	79	89	E	D° D° D°
19 <sup>th</sup>	78	88	E	Heavy rain
20 <sup>th</sup>	79	88	E	D° D°
21 <sup>st</sup>	78	89	W	A Slight Shower of rain
22 <sup>d</sup>	79	88	W	D° D° D°
23 <sup>d</sup>	80	89	W	Heavy rain
24 <sup>th</sup>	77	88	E	D° D°
25 <sup>th</sup>	78	89	W	
26 <sup>th</sup>	79	88	W	
27 <sup>th</sup>	77	89	E	D° D°
28 <sup>th</sup>	80	88	E	
29 <sup>th</sup>	80	89	W	A Slight Shower of rain
30 <sup>th</sup>	79	89	E	
31 <sup>st</sup>	80	90	E	



# Remarks & Observations

Aug. 1818

This month of August has been remarkably unhealthy - during which three men have died, who were worn out with diseases of very long standing - and two old men who were to have returned as Invalids to Europe.

Until the 16<sup>th</sup> the weather was very close and during the whole of this and of the preceding month the wind has been nearly constantly from the East, which is always observed to be very unfavorable to the health of the Soldiers.

The Meteorological Account is kept from a Thermometer hanging in a Room and denotes the Degrees of heat prevailing in the Hospital.

Date	Thermometer			Remarks
	No. of Degrees			
	Sun rise	after one O'Clock	wind	
1 <sup>st</sup>	79	88	E	
2 <sup>nd</sup>	80	92	E	
3 <sup>rd</sup>	82	88	E	
4 <sup>th</sup>	79	90	W	
5 <sup>th</sup>	83	88	E	A Night Shower of rain
6 <sup>th</sup>	84	90	E	
7 <sup>th</sup>	84	88	E	
8 <sup>th</sup>	84	84	E	L. L. L.
9 <sup>th</sup>	83	89	E	
10 <sup>th</sup>	84	91	E	
11 <sup>th</sup>	84	92	E	Heavy rain
12 <sup>th</sup>	80	90	E	L. L.
13 <sup>th</sup>	82	88	E	
14 <sup>th</sup>	84	89	E	
15 <sup>th</sup>	86	92	E	
16 <sup>th</sup>	86	93	E	
17 <sup>th</sup>	88	95	E	Heavy rain
18 <sup>th</sup>	84	92	E	
19 <sup>th</sup>	82	84	E	A Night Shower of rain
20 <sup>th</sup>	80	82	E	Heavy rain
21 <sup>st</sup>	80	89	E	
22 <sup>d</sup>	82	90	E	
23 <sup>d</sup>	82	88	E	
24 <sup>th</sup>	83	90	E	
25 <sup>th</sup>	83	89	E	A Night Shower of rain
26 <sup>th</sup>	82	80	E	Heavy rain
27 <sup>th</sup>	81	86	E	A Night Shower of rain
28 <sup>th</sup>	82	88	W	Heavy rain
29 <sup>th</sup>	79	86	E	L. L.
30 <sup>th</sup>	78	86	E	L. L.
31 <sup>st</sup>	80	84	E	L. L.



# Remarks and Observations Sept. 1818

The Meteorological Account is kept from a Thermometer hanging in a room and denotes the Degrees of heat prevailing in the Hospital

Date	Thermometer of Degrees			Remarks
	sun rise	after noon at 5 clock	wind	
1 <sup>st</sup>	78	86	E	ch. Right Shower of rain
2 <sup>nd</sup>	80	82	E	Heavy rain
3 <sup>rd</sup>	79	82	E	ch. Right Shower of rain
4 <sup>th</sup>	80	84	E	Heavy rain
5 <sup>th</sup>	80	84	E	do do
6 <sup>th</sup>	79	84	E	ch. Right Shower of rain
7 <sup>th</sup>	79	85	E	do do do
8 <sup>th</sup>	80	85	W	do do do
9 <sup>th</sup>	78	84	E	Heavy rain
10 <sup>th</sup>	78	84	E	ch. Right Shower of rain
11 <sup>th</sup>	80	85	E	Earth Quake at 7 o'clock in the morning
12 <sup>th</sup>	79	83	E	Heavy rain
13 <sup>th</sup>	79	84	E	do do
14 <sup>th</sup>	78	83	E	do do
15 <sup>th</sup>	78	82	E	do do
16 <sup>th</sup>	78	84	E	do do
17 <sup>th</sup>	78	83	E	do do
18 <sup>th</sup>	76	78	E	do do
19 <sup>th</sup>	75	78	E	do do
20 <sup>th</sup>	75	78	E	ch. Right Shower of rain
21 <sup>st</sup>	76	80	E	do do do
22 <sup>nd</sup>	78	83	W	
23 <sup>rd</sup>	79	84	W	
24 <sup>th</sup>	77	80	W	
25 <sup>th</sup>	75	85	W	
26 <sup>th</sup>	74	84	W	
27 <sup>th</sup>	73	83	E	
28 <sup>th</sup>	75	85	W	
29 <sup>th</sup>	76	87	W	
30 <sup>th</sup>	75	88	W	



# Remarks and Observation Oct<sup>r</sup> 1818

The Meteorological Account is kept from the a Thermometer hanging in a room and denotes the Degrees of heat prevailing in the Hospital.

Date	Thermometer Degrees	Remarks
	Sun Afternoon	Wind
1 <sup>st</sup>	76	88 W.
2 <sup>nd</sup>	76	88 W.
3 <sup>rd</sup>	73	86 W.
4 <sup>th</sup>	74	86 W.
5 <sup>th</sup>	74	88 W.
6 <sup>th</sup>	72	87 W.
7 <sup>th</sup>	73	88 W.
8 <sup>th</sup>	74	86 E.
9 <sup>th</sup>	72	86 W.
10 <sup>th</sup>	71	84 W.
11 <sup>th</sup>	69	85 W.
12 <sup>th</sup>	70	84 W.
13 <sup>th</sup>	70	83 W.
14 <sup>th</sup>	70	83 W.
15 <sup>th</sup>	69	84 W.
16 <sup>th</sup>	68	83 W.
17 <sup>th</sup>	68	82 W.
18 <sup>th</sup>	67	80 W.
19 <sup>th</sup>	66	81 W.
20 <sup>th</sup>	67	81 W.
21 <sup>st</sup>	66	80 W.
22 <sup>nd</sup>	66	82 W.
23 <sup>rd</sup>	64	80 W.
24 <sup>th</sup>	63	80 W.
25 <sup>th</sup>	63	80 W.
26 <sup>th</sup>	62	79 W.
27 <sup>th</sup>	62	79 W.
28 <sup>th</sup>	59	79 W.
29 <sup>th</sup>	60	78 W.
30 <sup>th</sup>	58	78 E.
31 <sup>st</sup>	59	78 E.



# Remarks & Observations Nov<sup>r</sup> 1818

The health of the Soldiers gradually improves, as the Season approaches the cool weather, and when, the rains ceasing, the wind comes round to the west. The cases of fever had accordingly commenced to abate during September tho' there was more easterly wind during that month, than in the preceding year. The month of October was very favorable to health so much so, that it is difficult to find matter to make useful Medical observations. The Meteorological Monthly Report sufficiently accounts for the health of the men during that month and November. Three of the men who died during that month, were patients often subject to Sickness tho' the man who died Epileptic had not had any fits for years. During the last twenty four hours of his life - he had a great many fits in succession - and was not sensible during the intervals. Nothing remarkable was found on Dissection. In the case of Synochus - a considerable degree of inflammation of the Stomach was discovered after Death, which the previous Symptoms did not indicate.

The Meteorological account is kept from a Thermometer hanging in a room and denotes the Degree of heat prevailing in the Hosp<sup>l</sup>.

Date	Thermometer No. of Degrees			Remarks
	Sun after wind rise & set			
1 <sup>st</sup>	58	78	E	
2 <sup>d</sup>	59	79	E	
3 <sup>d</sup>	60	73	E	Heavy rain
4 <sup>th</sup>	58	78	E	
5 <sup>th</sup>	58	76	N.	
6 <sup>th</sup>	58	74	w	
7 <sup>th</sup>	57	75	w	
8 <sup>th</sup>	57	76	w	
9 <sup>th</sup>	61	78	w	
10 <sup>th</sup>	62	78	w	
11 <sup>th</sup>	60	75	w	
12 <sup>th</sup>	60	75	w	
13 <sup>th</sup>	58	73	w	A Slight Shower of rain
14 <sup>th</sup>	58	73	w	
15 <sup>th</sup>	58	73	w	
16 <sup>th</sup>	59	72	w	
17 <sup>th</sup>	59	72	w	
18 <sup>th</sup>	61	72	w	
19 <sup>th</sup>	62	73	w	
20 <sup>th</sup>	60	73	w	
21 <sup>st</sup>	59	73	w	
22 <sup>d</sup>	64	73	w	
23 <sup>d</sup>	64	72	w	
24 <sup>th</sup>	62	72	w	
25 <sup>th</sup>	62	72	w	
26 <sup>th</sup>	58	71	w	
27 <sup>th</sup>	59	71	w	
28 <sup>th</sup>	52	69	w	
29 <sup>th</sup>	54	68	E.	
30 <sup>th</sup>	56	68	E.	