GOVERNMENT OF INDIA ARCHÆOLOGICAL SURVEY OF INDIA

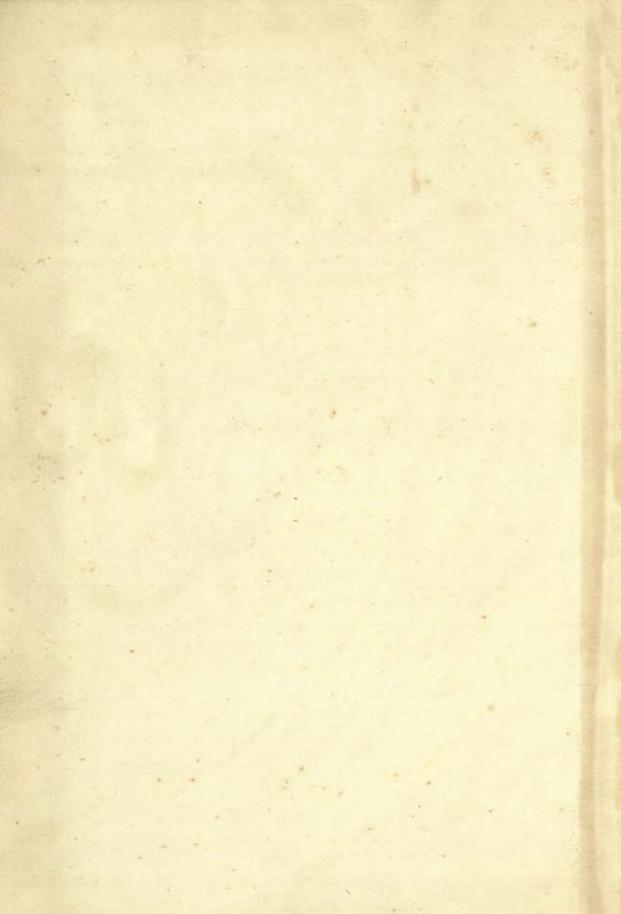
CENTRAL ARCHÆOLOGICAL LIBRARY

ACCESSION NO. 35318

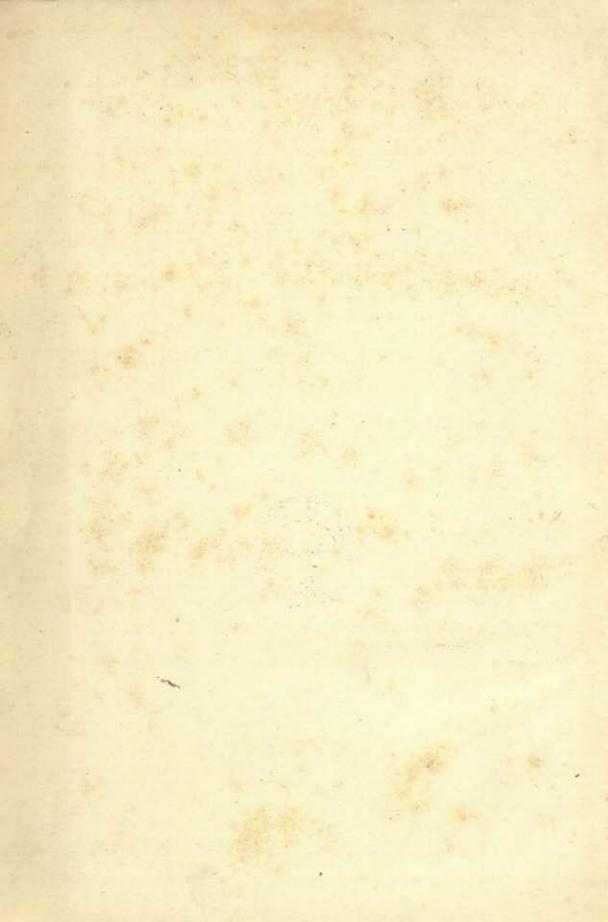
CALL No. 915. 435/ Sho

D.G.A. 79









MEDICO-TOPOGRAPHICAL ACCOUNT

OF

MEWAR

35318

BY

LIEUT.-COLONEL R. SHORE, I.M.S.,

Residency Surgeon, Mewar.



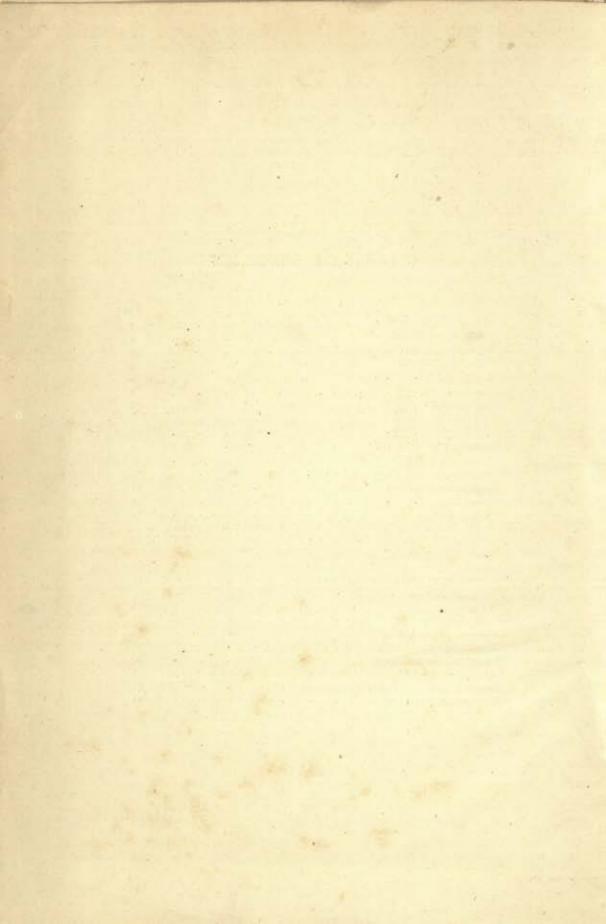
SUPERINTENDENT GOVERNMENT PRINTING, INDIA

CENTRAL ARCHAEOLOGICAL
LIBRARY NEW DELHL
Acc. No. 353/8

Date. 23-/2- (959
Call No. 9/5: 435

TABLE OF CONTENTS.

											PAGE
GENERAL DESC	RIPTI	ON C	OF TH	E STA	TE O	r Mes	VAR				1
DISTRICTS OF	Mewa	8				THE				- 8	4
ALPHABETICAL	LIST	OF	CASTI	ss .		2	12	- 3	15		5
SIRDARS OF M	EWAR					**					
UDAIPUR CITY											5
DRAINAGE											7
WATER-SUPPLY					2.4					•	8
SANITATION						. 0					. 8:17
					12/1			10.00	1 %.	10000000	8
MARKETS AND I	FOOD	-						1	1		. 10
DISPOSAL OF TH	E DEA	D		200		17.00			100		9
FOOD-GRAINS						7/1			11.	200	1 To 1 S
SLAUGHTER-HOUR RECREATION	ISER	10		37	- 7		0.00	370			11 3
RECREATION	-		- 8-					1.637		1000	11
MEDICAL AID	9 1			100	ě	26					min d
LIST OF GOVES							ATTAC	HED	TO 7	HE P	
MEWAR RESID				4							17
VACCINATION			trate								
EDUCATION											21
DISPENSARY TOW	VN5 13	M	EWAR	STAT	н						23
MORTALITY TAB											
DISEASES .	67			114		100	-			200	26
MEDICAL CASES				1.0		-		4			38
SURGICAL DISOR	DERS										43
HEALTH OF EAC											46
SHORT HISTORY	or M	EWA	R.			100	7				48
PRINCIPAL EVEN											57
LIST OF POLITIC											
METEOROLOGICA											60



MEDICO-TOPOGRAPHICAL ACCOUNT

OF

MEWAR.

GENERAL DESCRIPTION OF THE STATE OF MEWAR.

The name of the State is Mewar, which is the corrupted form of the sanskrit Medpat. The area is about 12,930 square miles.

- 2. The State is bounded on the north by Ajmer-Mewar-Merwara; on the east by Kotah, Bundi, Jawad and Neemuch Parganas of Scindhia, Nimahera (originally of Mewar) of Tonk and the Partabgarh State; on the south by Dungarpur, Banswara and Partabgarh; on the south-east by Idar and on the west by Sirohi and Gorwar (which originally belonged to Mewar) of Marwar.
- 3. The Kotah State meets the boundary of Mewar near Bhainsorgarh. To the south of this is the Rampur pargana of Holkar (originally of Mewar). The pargana of Gangapurbelonging to Scindhia, and consisting of 8 or 10 villages, is situated in the middle of Mewar. The small pargana of Palsora and Pipalia, etc., lie to the south-east of Neemuch; and Kanera and Kua Khera to the north and north-east of Neemuch. In addition to the above there are some other villages belonging to Mewar which are entirely separated from the main body of the State.

Mewar is naturally divided into two parts by a portion of the great watershed of India which separates the drainage of the Bay of Bengal from that of the Gulf of Cambay. This watershed extends from Ajmere along the Aravalis to Kumalgarh, thence to Udaipur and Neemuch. There is a rapid fall in the level of the country towards the south, the difference of level between Udaipur and the Debar Lake being about 1,000 feet in 20 miles. The slope towards the north-east following the valley of the Banas river is much more gradual; the difference of level between Udaipur and Deoli being about 800 feet in a distance of 100 miles.

To the west and north-west the slope is very steep. The higher parts belong to Mewar, the lower to Sirohi and Marwar; but there is a tract of disputed territory between these States.

Rivers.—The Chumbal flows for a few miles near Bhainsrorgarh. The Banas rises near Kumalgarh in the Aravalis, flows first south south-west, then towards the east, afterwards it passes through a gorge in the Math Bul Range; it then reaches the open country, and flows in a north-easterly direction, after being joined by the Berach on the right and Kothari on the left, enters the Chumbal after a course of 300 miles.

The other rivers are the Khari flowing past Deogarh and then along the Ajmere border to the Banas 115 miles. The Mani flows to the Khari after a course of 60 miles. The Kothari flows due east for 90 miles, and joins the Banas. The Berach rises near Udaipur, where it is called the Arh, flows into the Udaisagar, and its course is towards Chitore, and after receiving the Gameri near Chitore joins the Banas near Mandalgarh.

The Jakum rises near Chota Sadri and joins the Som. The drainage of the southwest of Mewar, part of which flows through the Jaisamand Lake, finally enters the Som which is a tributary of the Mahi.

Lakes.—The Debar Lake or Jaisamand is one of the largest artificial lakes in the world. It lies about 20 miles south-east of Udaipur. It is 9 miles long and 5 miles broad, and its area is 21 square miles. The circumference is about 30 miles. The area drained by this lake is 690 square miles; its greatest depth is 80 feet, and the lake lies about 960 feet above sea level. The dam was built at the close of the seventeenth century, and it is formed by two masonry walls separated by a space which has been partly filled up by earthwork. The masonry dam on the lake side is 1,000 feet long and 95 feet high, and 50 feet wide at the base and 15 at the top. Marble pavilions are built at both extremities of this, and a large temple in the centre.

The rear wall is 1,300 feet long.

The Raj Samand Lake is 52 miles north of Udaipur. It is 3 miles long, 11 mile wide, and is nearly 3 square miles in area. It drains about 190 square miles.

The construction of the dam was commenced in 1661 by Meharana Raj Singh, it was finished seven years later and cost 96 lakhs of rupees. The embankment on the north is 200 yards long and 70 yards broad, and is faced with white marble from the adjacent quarries. There are several beautiful pavilions built on the embankment of white marble, and there are flights of steps leading from the summit to the level of the water.

There is another large lake, the Udaisagar, about 7 miles from Udaipur. It is 2½ miles long by 1½ mile wide, and its area is 2 square miles. It drains 179 square miles of country. The dam consists of massive stone blocks, and is situated about 2 miles from the Debari gate. The river Arh flows into the Udaisagar, and the river Berach has its origin from the overflow.

The Pichola and Fatehsagar lakes will be described along with Udaipur city.

Mountains and Hill Ranges.—The Aravali mountains extend from Ajmere through Merwara into Mewar near Dewair in latitude 25° 24' at a height of 2,383 feet above sealevel. The range extends along the Marwar border and gradually increases in height. In the Jargo Range near Gogunda the height reaches 4,315 feet. The mountains then extend over the south-western and southern portions of Mewar and cease about latitude 24°. A road was constructed about 1863 through the Desuri Pass, which permitted a certain amount of traffic through the almost impassable barrier of the Aravalis. The Desuri Pass is about 4 miles long and is very narrow.

The Ghanerau Pass lies about 5 miles south of the Desuri, and is almost entirely blocked up about one-third of the way down by a mass of rock, where there is a fort with a small guard.

The Sadri Pass south of Ghanerau contains the Rampura Jain temples built on the site of an ancient city. Beyond Sadri there are no regular passes,

To the south of Mewar there are only two passes. One from Bansi to Dariawad and Banswara, the other from Udaipur to Salumbar and Dungarpur.

There are some hills running north and south on the east of the State near Bejeypore. The highest of these hills has an elevation of 2,000 feet above sea-level.

The country is open towards the west of Chitore. Towards the south-west of Chitore the hills are fairly high. The country is remarkable for peaks of white rocks, which give the country a remarkable appearance.

A range of high hills run south-south-east from Bara Sadri forming the western boundary of a broad valley thick with jungle.

There is also a range of hills near Jahazpur known as the Mina Kherar. South of this there are the hills near Mandalgarh, and still further south are the commencement of the Bundi Range.

Mineral Productions.—The Aravali mountains consists principally of granite and the valleys of quartz. There is a large marble quarry near Kankroll at Rajnagar. Slate is found in some parts of the country. Tin is said to exist, but this is doubtful. Zinc was formerly obtained at Jewar, 18 miles south of Udaipur, but the works have been abandoned for many years. In former times however smelting was carried on very extensively. In 1873 an attempt to re-open the mines was made, but was abandoned on account of the expense. Galena was discovered and contained over 10-oz. per ton of silver. At the time this proportion of silver was not considered sufficient to pay expenses, but at present it would certainly pay the cost of extraction. Iron mines are at present worked in a rude way in the Mandalgarh and Jahazpur districts, and also at Parsoli. There are old abandoned mines in various parts of Mewar, and iron ore is found in the hills to the south of the State. Copper is found in several places, and the remains of old mines exist in the Keara Nal near Udaipur. At Potlone the remains of many old lead mines are also found. Garnets and carbuncles are the only precious stones known to exist, and they are at the present day obtained from mines at Mandal and other places.

Forests.—Extensive bamboo jungles cover many parts of the Aravalis; but the trees are mostly stunted on the mountains.

In the valleys, and especially along the banks of the streams, many varieties of large trees are found, especially the mohwa, mango and babul. In many places there are tracts of bush and scrub jungle and most of the hill sides are well covered.

The following is the list of the principal forest trees found in Mewar :-

* *	Nati	ve n	ame.				Botanic name.	-14-	Ze Ze
Bar					*	Ficus Indica.			
Pipal						Ficus religiosa.			
Gular		*	+2			Ficus glamerata.	95		

		Na	tive n	ame.				Botanic name.					
11 1			Ш	E	-	7		REPORT OF THE PARTY OF THE PART					
Nim					2	141		Melia Indica.					
Sag		*				200		(Teak) Tectona grandis.					
Dhak						000		Butes frondosa.					
Bel			100			40		Ægle marmelos.					
mli			No	10 :			1.0	(Tamarind) Tamarindus Indica.					
Babul		¥					. *	Acacia Arabica.					
Kher	,		10					Acacia catechu.					
Sisam								Dalbargia sisoo.					
Γoon						4.		Cedrela toona.					
Tendu	,			4		9		(Ebony) Diospyros melanoxylon.					
Amaltas					1			(Indian laburnum) Catharto-corpus fistula.					
Mohwa								Bassia latifolia.					
Am			2	1042				Mangifera Indica.					
Ber				٠.				Zizyphus jujula.					
Khajur	63	24.1						Phœnix sylvestris.					
Siras								Albizi sebbek.					

The State is divided into 16 zillas, as under:-

1. Chi	ttorgarh.	9.	Bagor.
2. Ma	ndalgarh.	10.	Kumalgarl
3. Jeb	azpur.	11.	Saira.
4. Bhi	ilwara.	12.	Khamnor.
5. Ka	pasin.	13.	Rajnagar.
6. Ra	smi.	14.	Sadri.
7. Hu	irra. *	15.	Magra.
S. Sal	san sau	16.	Girwa.

The number of the parganas however varies from time to time.

Out of the total population of Mewar the percentage of rural is 89'03 and Urban 10'97.

There was a decrease in the population of 826,203 between 1891 and 1901.

Rajputs are only about one-eleventh of the total population.

ALPHABETICAL LIST OF CASTES AND SUB-CASTES.

Acharaj, Ahir, Baragi, Balai, Bambhi, Banaya or Mahajans :-

Agarwala, Bagarwal, Bijabargi, Chitora, Humar, Meshri, Nagda, Narsingpura, Oswal, Porwal, Saravgi, and other Banayas.

Banjara, Bard, Bhungi, Bhat, Bhil, Bhisti Bhoi, Bishnoi, Bohra, Bola, Brahaman, Chakar, Chamar, Charan, Chippa, Dakote, Dangi, Darzi, Dhobi, Dhakar, Dhadi, Dholi, Dhunia, Fakir, Gadri, Gancha, Gosain, Gujar, Ganwa, Jat, Kahar, Kalal, Kayasth, Kharol, Khati, Khatik, Kasae, Khatri, Kir, Koli, Kumbhar, Kunbi, Lakhera, Lodha, Lohar, Mali, Meo, Mer, Mina, Mochi, Moghal, Moghia, Nai, Nath, Nayak, Nilgar, Od, Patel, Pathan, Rabari, Raigor, Rajput, Rawat, Sadh, Sayiyad, Sansi, Savag, Shekh, Sindhi, Sonar, Tamboli, Teli, and other castes. Christian.

Nobles of the first rank.

List of first class Sardars in order of rank and approximate dates of their

No.	Name of estate in order of precedence.	Name of Sardar and his title.	Rajput clan.
1	Bari Sadri	Raj Runna Duley Singh	Jhala,
3	Bedla	Rawat Nahar Singh	Chohan.
3	Kotharia	Rawat Jowan Singh	Do.
4	Salumber	Rawat Onar Singh	Kishnawat.
5	Bijolia	Rawat Sewai Kishan Singh	Puor.
6	Deogarh	Rawat Bijey Singh	Chandawat.
7	Begun	Rawat Sewai Anop Singh	Do.
8	Delwara	Raj Runna Man Singh	Jhala.
9	Meja	Rawat Raj Singh	- On Chandawas
10	Amet	Rawat Sheo Nath Singh	Chandawat.
11	Gogunda	Raj Runna Pirthi Singh	Jhala.
12	Kanor	Rawat Nahar Singh	Sarang devote.
13	Bhindar	Maharaj Madho Singh	Sagtawat.
74	Bednor	Thakur Gobind Singh	Rathore.
15	Bhainrorgarh	Rawat Inder Singh	Kishnawat.
16	Bansi	Rawat Sakht Singh	Sagtawat.
17	Korabar	Rawat Kishore Singh	Kishnawath.
- 18	Parsoli	Rawat Lal Singh	Chohan.
19	Asind	Rawat Ranjit Singh	Do.
20	Bunera	Raja Akhey Singh	Ranawat.
21	Sardargarh	Thakur Sohan Singh	Dodia.
22	Shahpura	Raj Dhiraj Nahar Singh	De Rawawat
			and the same of th

MEWAR ARMY.

Irregular troops have always been maintained in Mewar.

They were brought under some discipline in the following years :-

In 1864-65 some men were drawn from the *Bhawani Paltan* and enlisted into what is now called *Sumbhoo Paltan*, and were brought under proper control. Since 1878-79 the army was disciplined and drilled according to the English models. The present strength is as under:—

Udaipur.—Paltans of Infantry (Sambhoo and Sujjan). 2 Troops (Body guard and Risala.)

1 Battery of horse artillery.

Chitorgarh .- One Paltan and a few artillery.

Jahaspur. - One Paltan, one Risala and one battery of camel artillery.

Sarara.-Bhim Paltan and Second Risala.

Kumalgarh.-Two Companies of infantry and a few artillery.

Mandalgarh .- One company of infantry and some artillery.

The total strength of the troops maintained in Mewar is :-

							TOTAL	2,390
Infantry	•		 *	*		4		1,741
Cavalry								401
Artillery				9.				248

No Imperial Service Troops or Transport Corps are maintained by the Mewar Durbar.

UDAIPUR CITY.

Udaipur, the capital of Mewar, is situated in Latitude 24° 35′ 19″ North and Longitud 73° 43′ 23″ East. The city arose around the camp of Maharana Udai Singh, who fled for refuge to the mountains in 1568 A.D., when Chitore was captured by Akbar. A few years later he constructed the dams of the Udaisagar, at the entrance of the valley, and of the Pichola Lake. He then built a small palace on one of the neighbouring hills.

The city of Udaipur is built on a low ridge which lies close to the eastern margin of the Pichola lake.

The Maharana's palace is at the southern extremity of the ridge. It is a most imposing, beautiful building rising over 100 feet from the ground, constructed principally of granite. It was built at various periods, but the original designs have been adhered to with considerable accuracy. To the south of the main palace are the residence of the heirapparent, the Simbhu Nivas and the Sheo Bilas, the latter being a most elegant building, which has just been completed. At the eastern and principal front of the palace is the terrace, which is supported by 3 rows of arches 50 feet high springing from the declivity of the ridge. Udaipur is surrounded by walls, except on the lake or western side. The walls are not very massive, and the moat was never finished. Several old forts have been constructed on the adjoining heights, but these are now falling into decay.

In the Pichola Lake there are two beautiful water palaces built by Rana Jagat Singh in the seventeenth century.

The Jagmandar was occupied as an asylum by Prince Khurum, afterwards Emperor Shahjahan, when he was in rebellion against his father Jahangir.

Here also the European refugees from Neemuch were most hospitably entertained by Maharana Sarup Singh. The second water palace, the Jagnewas, covers about 4 acres of ground. It is occupied occasionally by the Maharanas and is kept in excellent order. There are also several darikhanas and temples on small island in the lake.

Near the village of Arh, which is the site of a very ancient city, the cenotaphs of the Ranas are situated on a place called Mahasattian. These cenotaphs are most beautiful, particularly that of Rana Umra Singh.

There are two beautiful lakes near Udaipur city, the Pichola and the Fatch Sagar, The former, which lies immediately to the west of the town, is 2½ miles long by 1½ broad and it drains an area of 56 square miles. The main stream flowing into the lake was originally a tributary of the Arh river, but a massive dam was erected and the lake was formed. The dam is 334 yards long and 110 broad at the summit. Its height above the water is 37 feet. It is adorned with several small temples and carved marble images. In 1769 the original embankment gave way and great damage resulted. The dam was re-constructed, but in 1875 fears were entertained for its safety. It, however, withstood the heavy rainfall of that year, and as it is very massive there is no probability of another disaster. The island palaces in the Pichola have been already referred to.

The other lake the, Fateh Sagar is distant about one mile from Udaipur. On this site there was an ancient tank called the Dewali. This small tank fell into disrepair, but the State Engineer, Mr. Campbell-Thompson, carried out successfully a project for the formation of a large lake. This is called the Fateh Sagar after the present Maharana Fateh Singji. The dam is named the Connaught bund in memory of the visit of His Royal Highness the Duke of Connaught in 1886. This bund was finished in 1900, and is 2,800 feet long and 56 feet broad at the summit. The greatest depth of the lake is 35 feet. There is an irrigation canal opening from the Fateh Sagar which irrigates about 1,000 bighas of land. The two lakes are connected by a canal with locks, through which boats can pass.

On the ground beneath the embankment of the Fateh Sagar there is a small palace, erected by the present Maharana Fateh Singh, called the Sahelion-ki-Bari. The gardens are very beautiful and are properly looked after. In these gardens there are many magnificent fountains. The Sahelion-ki-Bari are situated about one mile from the Residency.

DRAINAGE.

A small part of the drainage of Udaipur flows westward into the Pichola Lake. The greater part however flows towards the east into the Arh river. On each side of the principal street there is a large surface drain. The drainage is quite effective inside the city but a considerable amount of water lodges near the Raj Gardens.

WATER-SUPPLY.

People who live on the western side of the city obtain drinking-water from the Pichola Lake. The remainder of the city is supplied from the wells and baoris. There are very few wells, but there are many baoris. The water from the latter is necessarily bad, because the people who descend the steps wash their bodies and clean their cooking utensils in the water of the baoris. The great frequency of guinea-worm in Udaipur is certainly due to the fact that most of the drinking-water is obtained from these baoris.

There is always an abundant supply of drinking-water, but, as mentioned above, its quality is not good.

There has been no chemical or bacteriological examination made of the water from any of the lakes, wells or baoris at Udaipur.

SANITATION.

Previous to the time of Maharana Sujjan Singh there were no sanitary arrangements in Udaipur, and the city must have been very dirty indeed. He introduced some sanitation. As staff for cleaning and sweeping the roads was established and the sanitary arrangements were placed under the control of the police. Afterwards a pensioned hospital assistant was appointed by the present Maharana, but he was dismissed from his post in 1900.

Ine tollowing sanitary staff is at present employed :-

One Inspector, one head constable, one constable, 154 sweepers, 10 patels, one chief patel, 14 refuse carts, and 13 night-soil carts.

The refuse is thrown into a deep pit at about one mile from the city. The cultivators who formerly refused to employ refuse as manure are now anxious to obtain it for their market gardens and fields. In the large houses there are pukka latrines, in many of the smaller houses there are kutcha latrines, but most houses have none. The latrines are all of them most insanitary, particularly the pukka ones in the large houses. The poorer people make use of badas or open spaces; there are 12 of these, which are cleaned by Raj sweepers twice a day. Within the city there are no public latrines or urinals, the result is that the back streets of Udaipur are most insanitary. In some private houses latrines are cleaned by sweepers paid by the owners. Most of the people however decline to go to the expense of paying sweepers.

The principal streets are swept twice a day, and are very clean. The back streets are in a filthy condition, and this is principally the result of the insanitary state of all the large pukka houses in which the well-to-do inhabitants live. I believe many of these houses are never cleaned.

LIGHTING.

The town is lighted by kerosine-oil lamps. The number of lamps is 154, all kept up at the Raj expense as there is no municipality. The expenditure during 1903 was:

Cost of oil lamps, etc. Total R2,040-2-0.

MARKETS AND FOOD.

The market for grain is held in one of the principal streets in the city called the Mandi. The usual dirty custom of spreading the grain out in cloths prevails. There has always been an abundant supply of food in Udaipur except during the famine year 1900. There is an abundance of fresh vegetables all the year round, which are obtained from the numerous market gardens near the city. These vegetables and fruits are sold in various parts of Udaipur.

There is no special meat market inside the city. People who require meat purchase it from butchers who slaughter animals outside.

In the main street of the city, which extends from the *Hathipol* to the palace, the principal bazar is situated. This street consists nearly altogether of shops in which cloth, brass-wares and cutlery are sold.

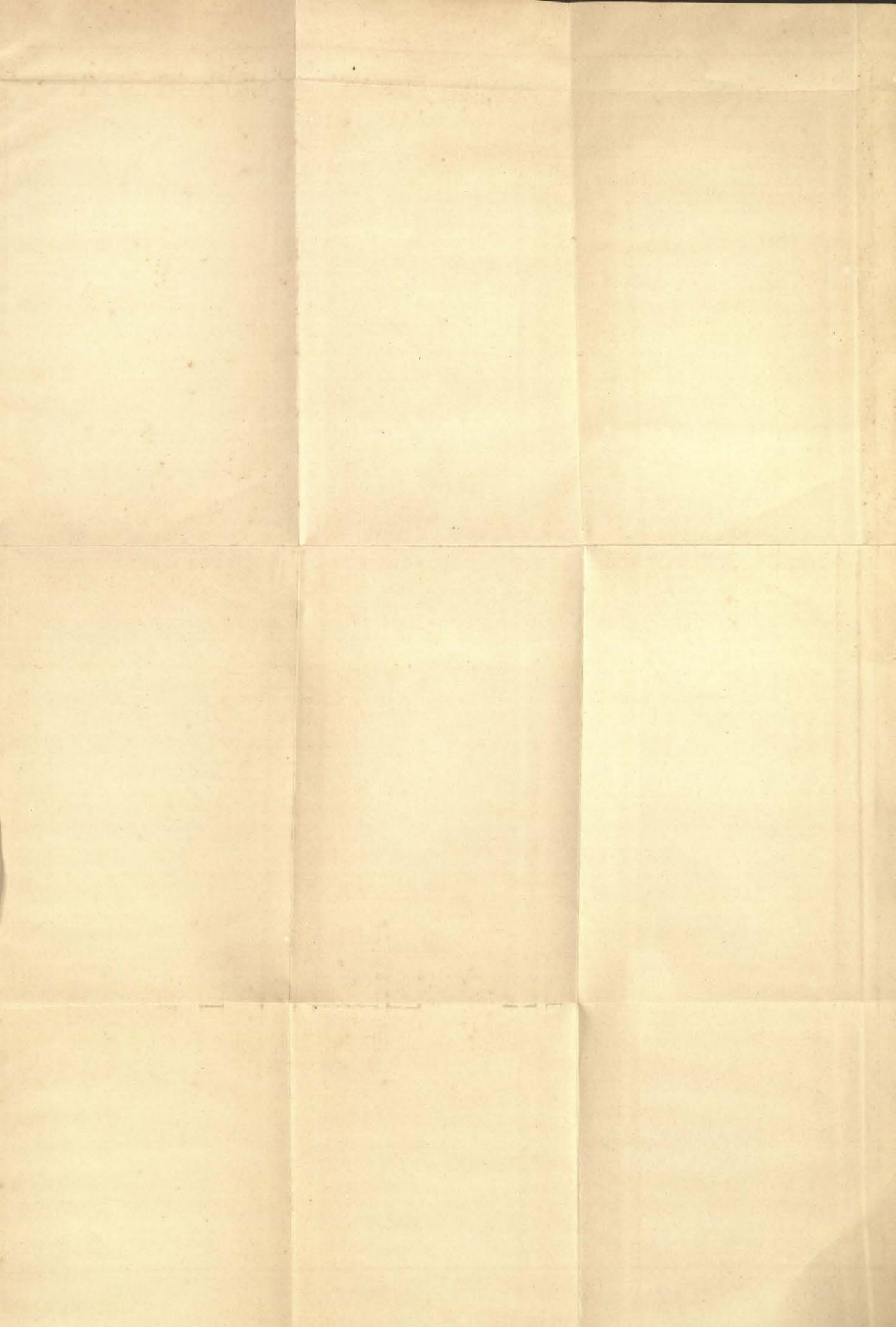
DISPOSAL OF THE DEAD.

There is one Christian graveyard close to the Residency. There are numerous places outside the city where Mahomedans are buried. Inside the city walls the Bohras have one graveyard and the Sindhis another.

The bodies of the Hindus are nearly all burned at the burning ghats on the banks of the River Arh, about I mile from the city. The bodies of the deceased members of the Udaipur reigning family are burned close to the Raj cenotaphs near the village of Arh. These cenotaphs are celebrated as being almost the grandest in all India.

Statement showing the price of staple food-grains from 1st Fanuary 189.

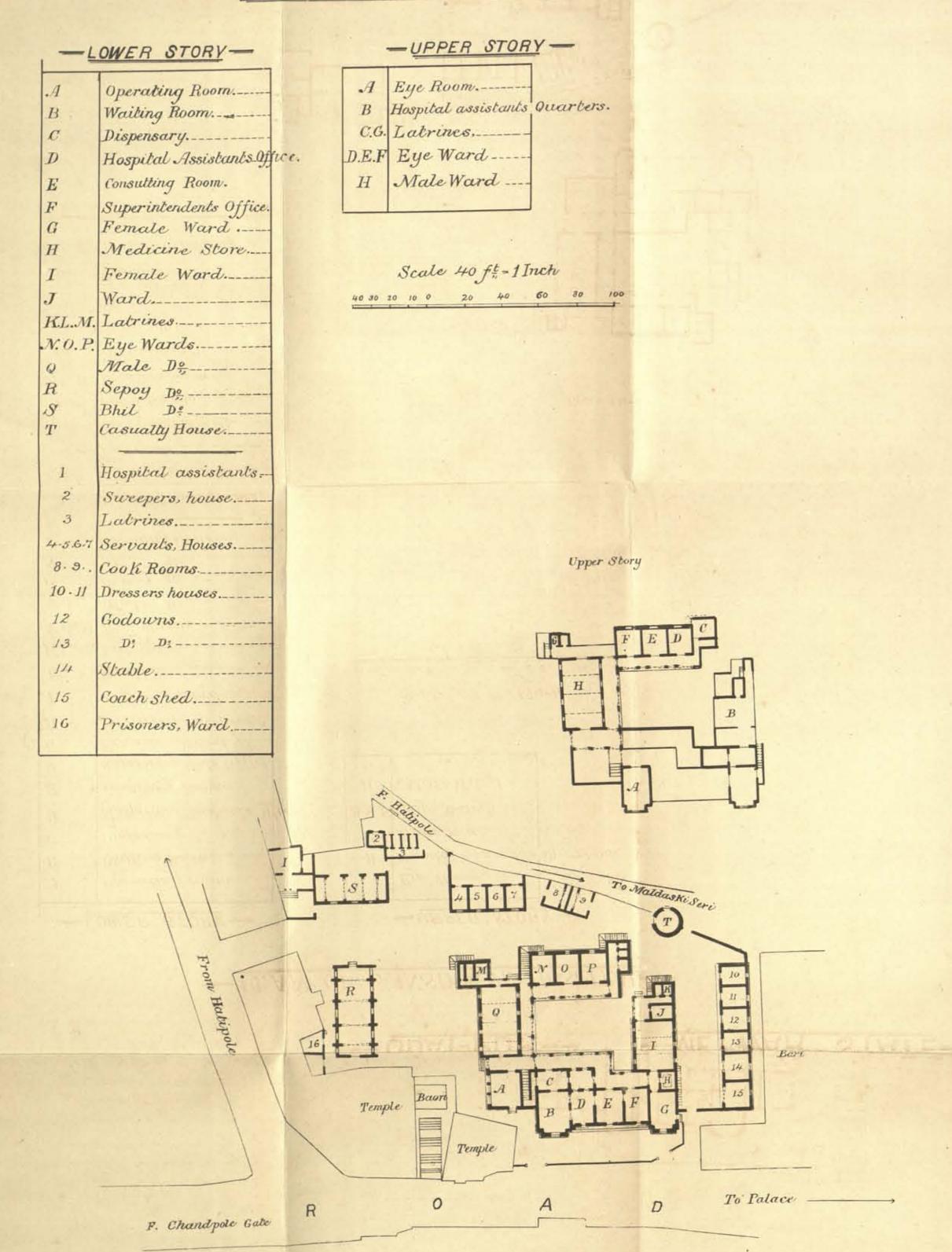
i	1				22				thy	In				F
	Sickness.		Healthy.	Healthy.	Unhealthy (cholera	Healthy.	Healthy.	Healthy.	Very unhealthy (cholera epi-	demic.) Fairly healthy,	Healthy,	Healthy.	*	*
REMARKS.	Death rate.		Very low.	Low.	Very high.	Low.	High.	High.		High.	Low.	Very low.		
	Comparative rates.		Very cheap.	Cheap.	Moderate.	High.	Moderate,	High.	Very high famine Exceedingly high.	High.	High.	Very cheap.		
MUKKI,	Chataks.		7	а	01	00	cı	ю	60	00	CH	=		91
Mu	Secrs.		30	27	21	15	23	17	H	15	17	30	111	21
Jawar.	Chataks,		14	S	2	1,	65	ee	4	Ca.	1	10		9
Jaw	Scers.		27	4	81	14	21	91	п	15	91	29	1	10
.EY.	Chataks.		7	6	11	12	9	4	9 .	(2)	7	(2)	1	11
BARLEY.	Seers,		36	24	91	13	61	15	IO	14	15	21		18
EAT.	Chat akn.	3	11	7	O	13	00	=	13	п	10	12	1	6
WEEAT.	Seers.		14	14	01	10	13	60	60	10	=	F	1	11
			•		*				•	8			1	
YEARS.			*				•	940						
X		0	1691	1895	9681	1897	1898	6681	1900	1061	1902	1903		Average



-UDAI-PUR-

-MEYWAR STATE-

-PLAN OF LANSDOWNE HOSPITAL.



Civil Engineer Office

Nusral Ally D#

D: 25-8-1904

SLAUGHTER-HOUSES.

There are no slaughter-houses within the city. Outside there is one slaughter-house, near the Residency, and another near the Sarup Sagar. There is no proper supervision of these slaughter-houses.

RECREATION.

In the Raj Gardens (Gulab Bagh) there are recreation grounds where Cricket, Foot Ball, Lawn Tennis and Croquet are regularly played. The Raj Gardens are amongst the largest and best in India. They cover an area of one hundred acres.

There is a splendid Cricket ground and also fine Lawn Tennis and Croquet grounds,

The Victoria Hall, with a statue of Her late Majesty Queen Victoria, was erected by Maharana Fateh Singh in 1890 A.D. to commemorate the first jubilee of Her Majesty. In connection with the Victoria Hall there is a Library and Museum, which are extensively used by the inhabitants of Udaipur.

The principal festivals in Udaipur are the Gangor, the Dasserah, Holi, Dewali.

There are no recreations carried on by the Sirdars of Mewar of late years. They have abandoned all kinds of recretaions, and cannot be induced to play any such game as Polo.

MEDICAL AID.

The indigenous medical aid comes from Baids, Jatis, (Jain priests, who practise medicine), and Babas who are all Hindus, but practise medicine amongst the general population.

The Musalman practitioners are called Hakims and Jarrahs, but they are willing to give their services to the Hindus if called in.

Poisons are permitted to be sold without any State interference.

Poisoning is, it is to be feared, extremely common, and is partly due to the fact that the State declines to interfere in the sale of poisons.

The following Hospitals are situated in Udaipur:—Lansdowne Hospital, Walter Hospital, Residency Hospital, Jail Dispensary, and the Presbyterian Mission Hospital.

THE LANSDOWNE HOSPITAL.

This hospital, situated inside the city near the Hathipol, was built by Mr. Campbell-Thompson and was opened in 1894. It is a handsome square two-storeyed building with a quadrangle inside. There is accommodation for sixty in-door patients, both male and female.

The usual number under treatment is about 40. There are in addition three detached wards for the accommodation of the police, prisoners and Bhils. There are two hospital assistants attached to the hospital, who are provided with quarters. The cook-houses and quarters for hospital servants are situated to the east. In the compound there is also a post-mortem room.

WALTER ZENANA HOSPITAL.

This Hospital for women was instituted by His Highness Maharana Fatch Singh and was placed under the superintendence of the Dufferin Fund. It was built from the designs of Mr. Campbell-Thompson and was opened in the year 1888.

It was named after Colonel Walter, who was formerly Resident in Udaipur, and was afterwards Agent of the Governor-General in Rajputana.

The following report on the institution has been supplied by Miss Graham, the Lady Doctor in charge.

The attendance in both in and out patients' departments during the last five years has gradually increased, allowing for the increase which was most marked in the year 1900 owing to the famine of that year, the outbreak of cholera during the month of May, and then an epidemic of fever, dysentery, and diarrhoea during the latter part of the year.

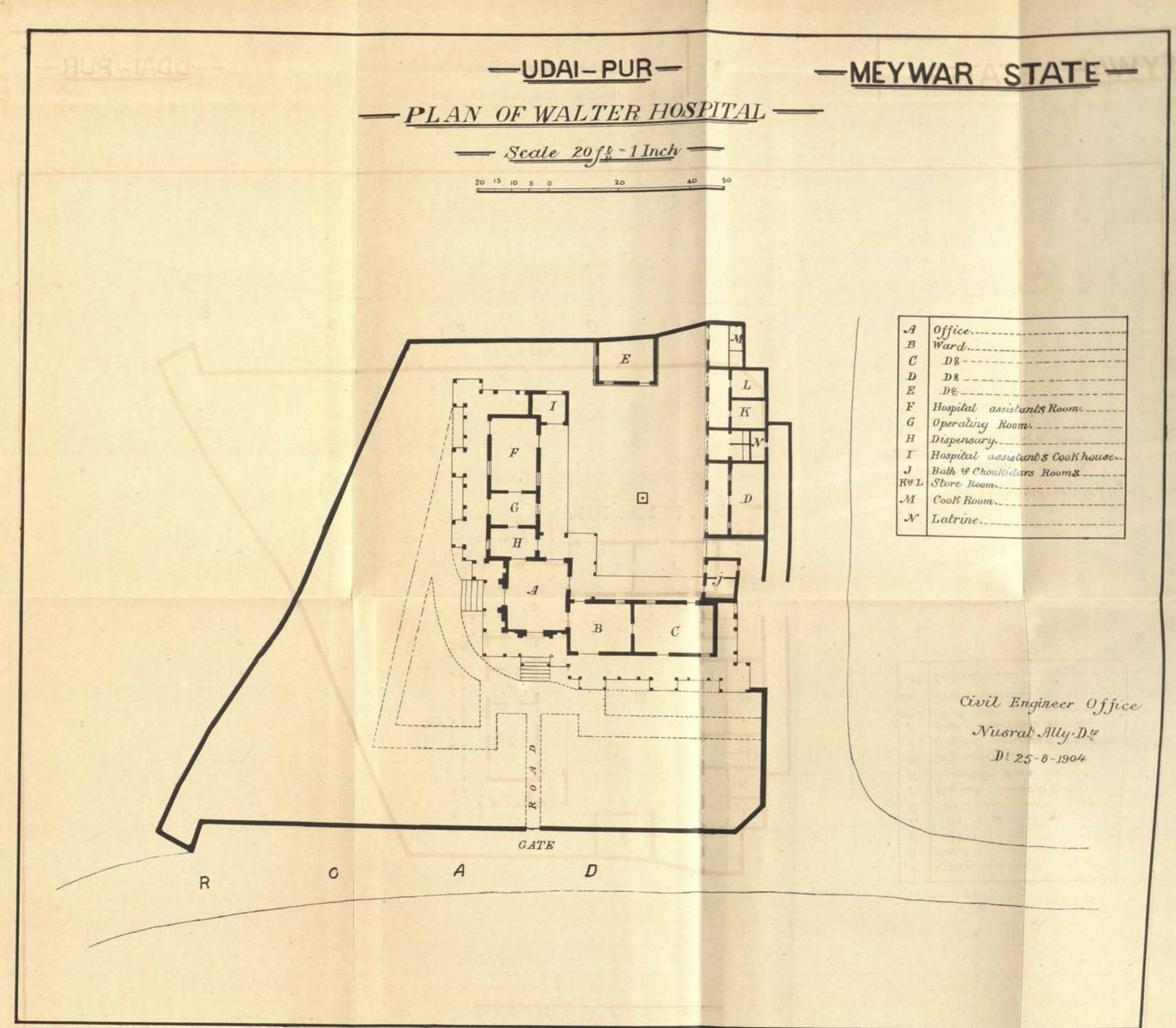
The Hospital, situated as it is, just below the battlements of the Palace, is, I should think, inconvenient for a great many of the inhabitants of the city to attend, and might be more popular if it had been more central. Besides, the people here are very conservative; there are a great many different castes and each guards its religious rites very zealously; this makes working among them much harder than it would otherwise be. European methods of treatment do not seem to appeal to them very forcibly; this is most marked as far as surgery is concerned. However, as the services of a Hospital Assistant could not be obtained for a long time, and there was no competent person to help at operations, only minor surgical operations have been performed.

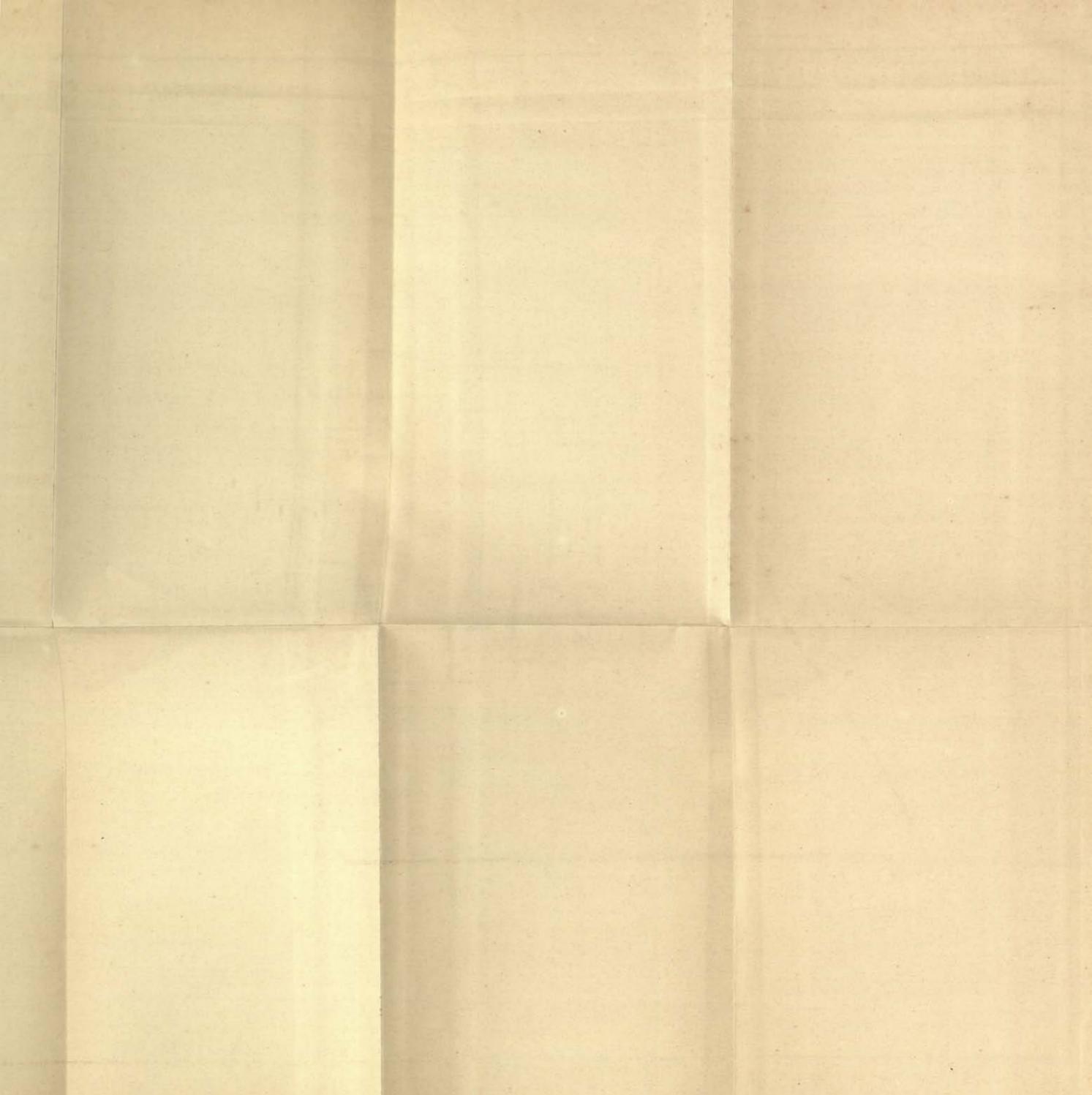
The Hospital Staff remains just the same; vis., a compounder, quite illiterate, who helps to dispense medicines; she has been working in this capacity since the hospital was built, and is too old to learn more than she has been used to.

The girls of this State are not educated enough, and do not seem to care to work; hence I have not succeeded in getting any one with sufficient primary education who could learn compounder's work; women from other places will not come on the salary offered, vis., R10. There are two nurses and two ward-women on R5 Udaipuri and R4 Imperial each, respectively. I dismissed a couple of them, but found that the new ones were not any better than their predecessors, who had been working here since the hospital was opened.

There is a Munshi who makes up the accounts and writes the Hindi letters. All correspondence with the Mehkmakhas has to be carried out in Hindi, which is the language most in vogue here.

The services of a Hospital Assistant on R30 were obtained during the second half of the year 1898, and first half of the year 1899. She did not get on at all well with the Hospital Staff, and was not popular among the patients. She got married and left her appointment. Major Pinhey, the British Resident here, vere kindly addressed His Highness the Maharana on the subject of the Hospital Assistant's salary, and it was raised to R60. Mrs. E. George has been working as Hospital Assistant since the 12th August last. She has all along been dissatisfied with her appointment and has sent in her resignation.





She was disappointed at not having separate quarters (one of the wards has to be given up to accommodate the Hospital Assistant, consequently there is less room for patients), and complains of the place being dull and the people very hard to get on with. It is a great help to have a Hospital Assistant and to know that there is a reliable person to look after the in-patients, espicially during my absence, as my bungalow is about two miles distant from the hospital. Out-patients too can be better attended to, as they come for treatment at all hours and quite late into the afternoon. All cases are admitted except specific cases, which are treated in the out-patient department only, so that there should not be any hindrance to the better classes of women coming to the hospital. For all this, I find that they do not come for treatment; perhaps another reason is, that the hospital, being overlooked by the Palace, is not strictly private enough.

My hospital women visit many patients at their homes, but they do not give me a correct idea of the number of cases they attend, hence no record has been kept of these cases. I find, as a rule, that I am sent for when the case is hopeless, after the *Hakims* and *Dhais* have been given full trial; the cases attended at their homes, both obstetric and otherwise, are very unsatisfactory to treat.

There are 24 beds in the hospital, but when there is a Hospital Assistant, only twelve patients can be comfortably accommodated.

The following is a tabular form of in and out patients treated and operations performed in the Hospital:-

Year.								No. of in-patients treated.	No. of out-patients treated.	Operations.		
1899						3		181	3,068	54		
1900				*	1			190	3,659	6.4		
1901	1760		+	*	-			105	2,468	63		
1902		ε			•			141	2,894	79		
1903		14	35	-			-	109	2,980	42		
1904	140	1		2			1	101	4,494	69		

Prevailing diseases.—Malaria has generally been very prevalent during the rainy months and has in some years extended throughout the year. September and October are decidedly feverish months. There are a great many cases of dysentery and diarhoea too during the monsoons. On the whole the city is fairly healthy during the greater part of the year, judging by the cases that come to the hospital. Infant mortality is rather high. Teething goes very hard with the little ones. Respiratory diseases are common during the cold months; many cases of pneumonia and bronchitis occur at the beginning of the cold weather; patients do not seem to realize the need for greater care when the weather begins to change. Skin diseases are very common, ulcers making up the greater part of them, very bad forms of ulcers are seen, and they are mostly of the sloughing variety. Guinea-worm is very common here; some cases come to Hospital, but I have seen more outside.

1899.—was a fairly healthy year. There was very little Malaria; an unusually large number of skin diseases were treated.

1900.—The number of patients treated in both departments was increased, as shown by the annual returns. There was an epidemic of cholera during the months of May and June, but no cases were admitted into this hospital, as a special Cholera Hospital was built; the daily attendance was less during these months. Famine was rife during this year and carried off a great number of the inhabitants, but suffering poor could always obtain help at the poor-house. There was an epidemic of fever, diarrhœa, and dysentery during the months of August, September and October. Many cases of malarial cachexia came under treatment, most of these accompanied by adema, and in many the spleen was enormously enlarged. An unusually large number of skin diseases too were treated during this year.

1901.—This year was fairly healthy, except during the months of September and October, during which there were more than the average number of fever cases. The hospital was closed for two months during my absence on leave, as there was no hospital assistant to carry on the work. I was first called to attend at the Palace during the fatal illness of the late Princess. Since then I have very often been called to the Palace on professional visits.

1902.—There was an increase in the number of patients treated in both departments. No assistant and no trained compounder had as yet been obtained. There was an increase in the number of malarial cases and skin diseases, the former occurred, as usual, in the later months of the year, just after the monsoons.

1903.—Malaria prevailed during the whole of this year. The number of cases was very greatly increased during the last two months of the year, which was rather unusual, as the number of these cases fell very rapidly in November.

There was a decrease in the number of in-patients treated and a slight increase in the out-patient department. The hospital was closed for three months during my absence on leave. Skin diseases, as usual, made up a large number of the cases treated as outpatients.

A class for *Dhais* was started in July 1902, which seven pupils attended. It was discontinued this year owing to no assistance being rendered (models, etc.), which were very essential, as the number of accouchement cases treated in hospital is limited.

1904.—The increase in the out-patient department has been marked since the beginning of the year and has continued throughout. The number of malarial cases treated was very high during 'the first three months. They continued on from last year without a break; from April the numbers fell rapidly. A fair number of skin diseases have been treated. Unfortunately, plague has broken out in the city this month and has created a great scare. People are leaving the city daily in large numbers. The attendance at my hospital has fallen off greatly. No cases of plague have as yet attended my hospital.

The Residency Hospital.—This small hospital was opened in 1888 for the accommodation of persons living near the Residency and for the sepoys of the Resident's escort. There is one hospital assistant attached to the hospital who is provided with quarters. The attendance is small as the majority of patients prefer going to the

Lansdowne Hospital. This hospital replaced a small dispensary which had been in existence for many years,

Jail Dispensary.—There is a small dispensary at the Central Jail, under the charge of a hospital assistant, for the accommodation of sick prisoners and jail servants. It is situated in an upper storey in a detached part of the jail.

The following notes regarding Medical Missionary work have been furnished by the Rev. Dr. Shepherd:—

Medical Mission work in Mewar dates from November 1877, when the Reverend Dr. Shepherd was sent down by the Council of the then United Presbyterian Church of Scotland's Rajputana Mission to commence Missionary operations in Udaipur City. The Mission at first encountered considerable opposition, but by and by the goodwill of the people was secured, and old prejudices happily removed. To the late Rao Bahadur, Rao Bakht Singh, C.I.E., of Bedla, is due the credit of lending a helping hand to this enterprise and of bringing it to the notice of His Highness Maharana Sajjan Singh. It was to the Rao Sahib's unvarying sympathy and assistance that the initiatory part of the work was brought to a successful issue. The first dispensary was opened in a Nohra belonging to Kewal Ram, in the Dhan Mundi, where for several years medical work was carried on. As the proprietor refused to execute certain necessary repairs for the comfort and convenience of the patients and the staff, the Hospital and Dispen. sary were transferred to a larger Haveli in the Bhateyani Choutha section of the city, but even here for many years the work was carried on fairly successfully with considerable difficulty. The building itself was not at all suitable for hospital purposes, so we had to make the best of the circumstances and work on. It was in the year 1883 that we saw the prospect of having all these difficulties removed and a building erected adequate to the ground and requirements of the hospital.

The Theological Students' Missionary Association in connection with the United Presbyterian Divinity Hall resolved to collect money in Scotland for this purpose. Over R25,000 were collected, and the present large and commodious hospital, designed and built by Mr. Campbell-Thompson, Executive Engineer, Mewar, is the result. The site, which is an admirable one, is in the *Dhan Mundi* quarter of the city, with a frontage to the main bazar. The site was kindly given by the present Ruler of Mewar in accordance with the wish and order of the late Maharana Sajjan Singh, as a grateful recognition of the valuable medical services rendered him by the Rev. Dr. Sommerville, when in charge of the Mission here, during a serious and prolonged illness.

The hospital was opened in 1886 by His Highness the Maharana Fateh Singh, G.C.S.I., who was pleased to bestow on the building the name it now bears "The Shepherd Mission Hospital." The hospital has 64 beds and consists of an administrative block facing the bazar, consisting of consulting-room, waiting-room, dispensary, and surgery with two wings extending behind for male and female in-patients. The block behind and at right angles to the administrative block, is a two-storeyed building composed of the surgical wards. On the ground floor are five wards capable of containing two patients each, and above are the drug store-room, the large operative theatre and an eyeward.

increased from 8 to their present number 20. Each Jagirdar also maintains a vaccinator or his estate.

Two vaccinators carry on work in Udaipur city during the entire year. The district vaccination is done from September to the end of April. The great majoriy of population have been vaccinated, but re-vaccination is seldom permitted. The people are pleased with vaccination and small-pox has almost disappeared from the State.

From 1894 to 1897 lymph was obtained from young buffaloes. Since 1898 this has been disconitnued. During the cold season the vaccination work is inspected by the Residency Surgeon and the Native Superintendent.

Statement of Vaccination in the Native State of Mewar from 1886 to 1903-04.

Expenditure.	REMARKS.	R. a. P.	0 0 919	1,400 0 0	1,151 0 0	0 0 90%	0 0 980%	0 0 1011	1,925 0 0	1,873 0 0	1,868 0 0	2,059 0 0	2,185 6 0	0 11 0	2,215 7 0	2,118 8 0	2,002 4 6	0 8 208,1	1,846 15 0	2,128 9 0	
MATION	MATION.	Unsuccess- ful.	9	26 1,	24 15	2 1,	·	1 1	in I,			4 2,	2 23	1 2,	27	3 2,1	2 3%	4 17	17	2	0.000
REVACCINATION	WEAVEL	Successful.	7	30	00	-			1	1	3	65	61	1	4	4	389	27	2	1	180
CINATION.	CINATION	Unsuccess- ful.	205	366	336	399	209	132	279	128	98	46	39	59	19	0	23	39	141	84	0 500
RESULT. PRIMARY VACCINATION.	ERIBARE VAC	Successful.	4,265	7,373	10,675	11,207	13,663	13,050	15,880	15,285	19,507	20,928	20,894	22,744	23,619	20,271	10,896	016,11	15,495	16,668	000 700
ON.	-	Total.	4,483	7,685	11,043	609'11	13,872	13,183	16,160	15,414	19,596	20,981	20,937	22,805	23,684	20,278	11,310	11,980	15,648	16,752	277.420
ALE VACCINATION.	Tanana a	Females	2,216	3,790	5,330	5,500	6,605	6,206	2,686	7,214	9,200	9,644	10,009	10,734	11,148	9,650	5,271	5,252	7,055	7:782	130,202
AL	-	Males.	2,267	3,895.	5,713	601'9	7,267	6,977	8,474	8,200	10,396	11,337	10,928	12,071	12,536	10,628	65039	6,728	8,593	8,970	1473128
	iod.															•		Sin S		•	
	Period.		1886-87	1887-88	. 68-8881	1889-90	16-0681	1891-92	1892-93	1893-94	1894-95	1895-96	. 26-9581	1897-98	. 66-8681	. 0061-6681	1001-0061	1901-02	1902-03	. 1903-04 ·	Total

JAILS.

In Mewar there is one Central Jail under the supervision of the Residency Surgeon who acts as the Superintendent of the Jail. There is under him one Darogha who supervises all details.

The Central Jail is situated close to the Udaipol gate outside the city walls. It was established in 1888 on the site of an old fort, formerly belonging to the Rao of Salumber one of the principal Sirdars of Mewar. Since then there have been many improvements and the general condition of the Jail is now in most respects satisfactory. In former times the prisoners were confined at the *Morella* fort near the Delhi gate, and also at the *Shumshereghar*, and at a prison near the Palace.

There were about 250 or 300 prisoners confined in each of the above prisons under very lax supervision and most insanitary arrangements. The medical arrangements were especially unsatisfactory. On account of the constant complaints of the health and bad treatment of the prisoners in these old forts it was determined by the present Maharana Fateh Singh to form a properly controlled Central Jail under the management of the Residency Surgeon.

This was done in 1888 when Dr. ffrench Mullen was Residency Surgeon, and several hundred prisoners were transferred to the newly formed Central Jail. Mr. Campbell-Thompson, the State Engineer, constructed 5 doublestoreyed barracks which were completed in 1888, and which afforded accommodation for 290 prisoners. A dispensary with a Hospital Assistant was at the same time opened. A large, separate enclosed querter was afterwards constructed for under-trials, but is at present utilised for the accommodation of female prisoners. As the number of prisoners sent to the Central Jail was much greater than there was room for, the health of the inmates for several years was very unsatisfactory. It was represented to the Mewar Durbar that the Jail ought to be enlarged. This was ultimately done in 1900, when a new double-storeyed barrack and large workshops were built. Since then the general condition of the Jail has been satisfactory. It is extremely clean and the ventilation of all the barracks is excellent.

The water-supply is also very good. Part of this is obtained from the Pichola Lake through pipes, and is filtered. The remainder comes from the Jail garden well which is an excellent one.

In 1904 the female prisoners were removed from their old quarters which were given to juvenile prisoners who are now kept entirely separate. There is at present accommodation for 458, but this number is generally exceeded.

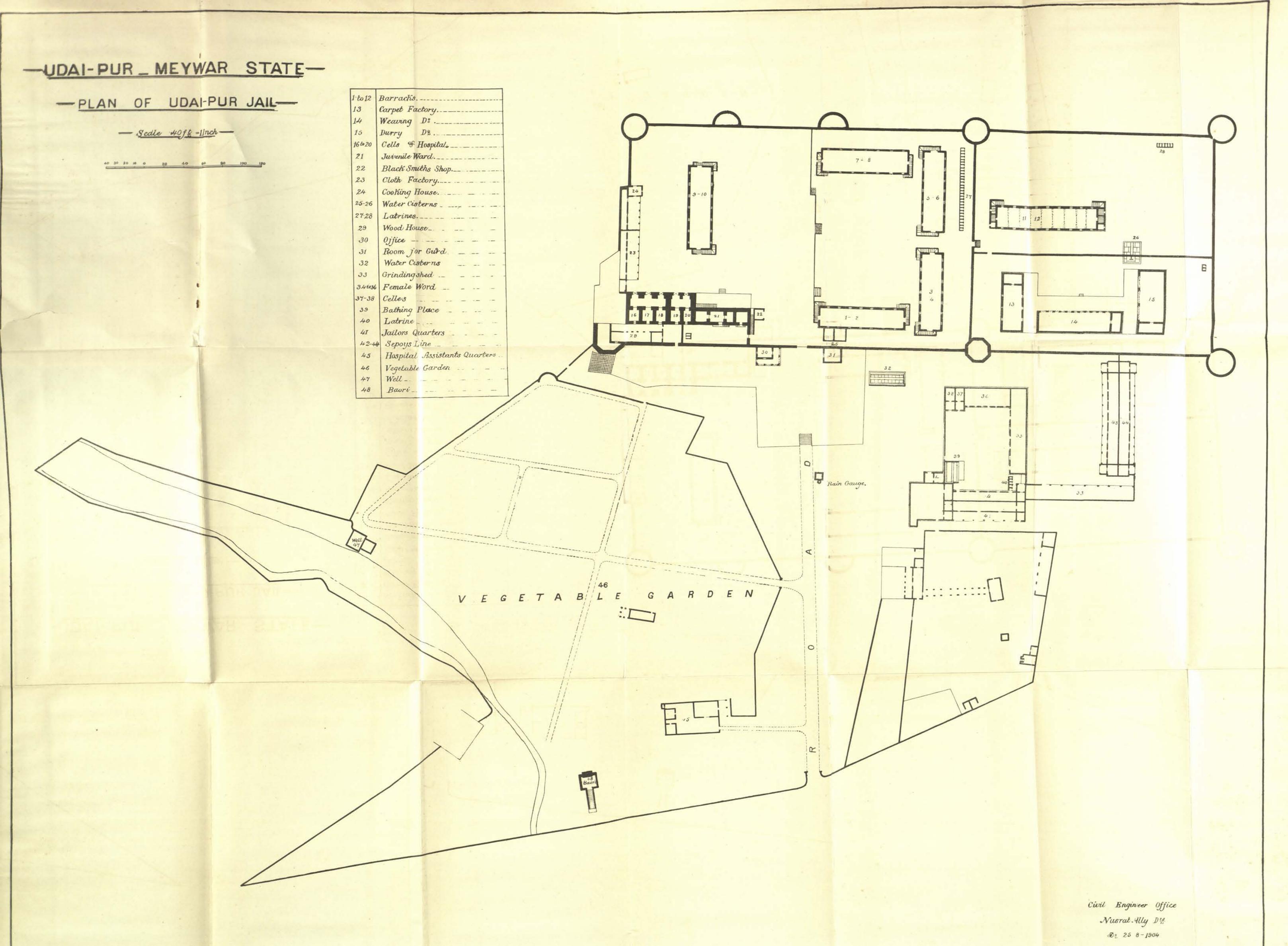
The industries carried on in the Jail are: — the making of carpets, durries, gazi cloth, blankets, ropes, paper, and pottery.

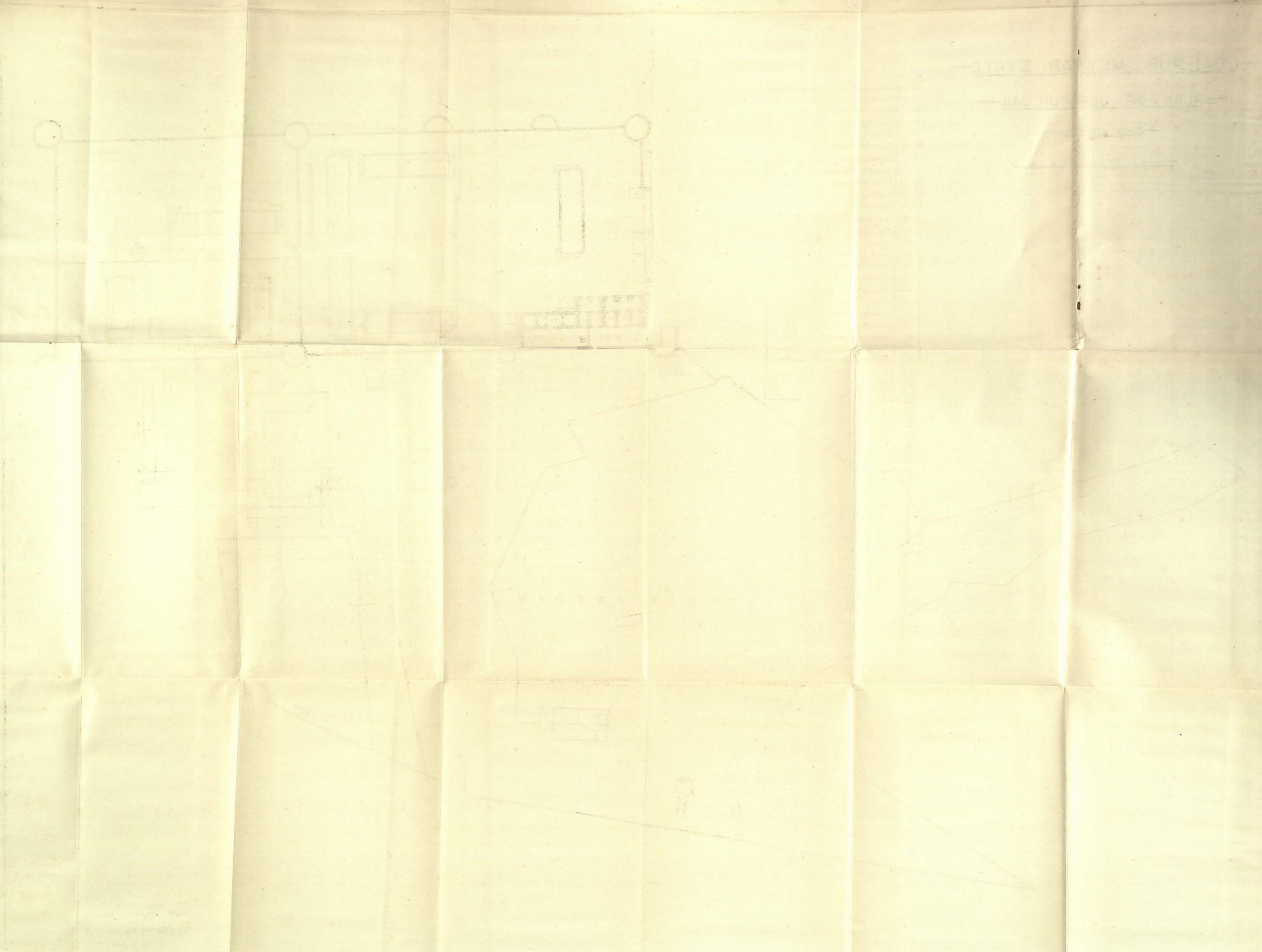
There is a large garden which supplies a sufficient quantity of vegetables for the prisoners, and is watered by a magnificent well.

There are annual releases of prisoners on certain anniversaries. There is a special Jail guard consisting of 65 men.

About 130 prisoners are daily employed on extra manual labour.

The diet and clothing supplied to the prisoners is sufficient. Bedsteads are given to prisoners in hospital. The remainder of the prisoners sleep 2 earthen bunks.





There are 7 solitary cells, but these are very seldem used. The *Hawalat* near the Post Office has been the cause of considerable trouble on account of its overcrowded state and want of proper supervision. This *Hawalat* is now empty. At the head-quarters of each district under the *Hakims* there is a small Jail. These district Jails are not properly managed. A plan of the Central Jail is given.

EDUCATION.

A SHORT HISTORICAL ACCOUNT OF EDUCATION IN MEWAR.

The Ranas of Mewar have always patronised education.

During the 18th century, owing to the Mahomedan and Mahratta wars, education was at a standstill. When times became settled many indigenous schools were opened by private individuals. These schools were for the most part under the charge of Jatis, and Bhattaraks (Jain Priests).

In 1863 Maharana Shambhu Singh founded the Udaipur State School then called "Shambhuratna Patshalla" afterwards named the High School. This school consisted of three departments, Sanskrit, Hindi and Persian.

Mr. Baird was appointed Head Master, and an English department was added. A course of study for each department was drawn up by Mr. Baird, and approved by the late Maharana Sujjan Singh.

The students were grouped into different classes.

Two branch schools (Kushalpole and Brahampuri) were established under him.

Two vernacular primary schools, at Bhilwara and Chitore, were opened under the supervision of Mr. Ingles who was at that time Opium Agent in Mewar.

When Mr. Baird retired in 1883, Babu Dwarka Nath Sirkar, of the Education Department, Central Provinces, was appointed Head Master, and he reorganised the Udaipur School after the model of the Central Provinces system of education.

Rai Sahib Hazarilal was the next Head Master appointed in 1884, and under his supervision the school has prospered exceedingly.

A half-anna cess has been levied for some years past for the support of schools and dispensaries in Mewar.

There are good Anglo-Vernacular schools at Bhilwara and Chitore.

There is a Sanskrit department attached to the High School, and also there is a branch school at Dhan Mandi.

There is also a Girls' School at Udaipur attached to the High School, which is superintended by a Brahmani teacher who teaches Hindi.

The following notes with regard to Missionary Schools have been supplied by the Rev. Dr. Shepherd:—

From the very commencement of Mission work in Udaipur, it was seen that a Mission to be at all successful must carry with it as a necessary branch of its operations the education of the young. The educational work was undertaken at the request of the people themselves, some of whom had begun to see the great advantages accruing to

KAPASIN.

This is a small town with a population of 4,300 situated near the Udaipur-Chitore Railway about 50 miles from Udaipur. It is an important trading centre. There is a dispensary outside the city where a considerable amount of work is done.

CHOTI SADRI.

This is a small walled town with a population of 5,050 situated 13 miles south-wes of Neemuch and 62 miles east-south-east of Udaipur. There are large bamboo jungle in the neighbourhood. There is a dispensary outside the town under the charge of a natve Doctor.

RASHMI.

This is a village on the river Banas about 16 miles north of Kapasin with a population of 2,311. There is a dispensary here under the charge of a Hospital Assistant.

NATHDWARA.

Nathdwara is situated about 30 miles north-north-east of Udaipur from which there is a good road. It is a walled city on the right bank of the Banas about 30 miles from Udaipur. This city is famous throughout India as it contains the shrine of Krishna which was worshipped in Muttra since the eleventh century B. C. and is on this account a great place of pilgrimage for people from all parts of India. About the year 1671 the god was conveyed from Muttra to Mewar by Rana Raj Singh when the chariot which conveyed the idol was crossing the sands of the river Banas it stuck fast and could not be extracted. The Brahmin in charge declared the god had decided to go no further. It was then ordered that a temple should be built on the spot. The large town of Nathdwara has grown up round the temple thus constructed.

No blood of animals is allowed to be shed in the neighbourhood of the shrine. The town of Nathdwara is unusually clean for a Rajputana town, and the Maharaj Gosainji rules the place in a very enlightened way. He has maintained a very good dispensary for several years. The population of Nathdwara is 8,915.

SARAN.

This is a village with a population of 2,173 about 60 miles north-east of Udaipur. The large town of Gungapur belonging to the Gwalior State is distant about 2 miles. There is a dipensary in Saran under a Hospital Assistant.

SARARA.

This is a small village with a population of 1,235 to the south-south-west of Udaipur, from which it is distant about 40 miles. There is a dispensary here under a Hospital Assistant for the benefit of the surrounding Bhil population.

Mortality Table, Udaipur City, from 1886 to 1903.

YEARS.	Cholera.	Small-pox.	Fevers.	Dysentery and Diarrhœa.	Bowel Com- plaints.	Snake bites,	Injuries.	All others.	Total.	REMARKS.
1886		3	175		42		23		244	
1887	6	14	960		3	3	1	311	1,298	
1888		14	900		329	8	9	229	1,489	
1889		104	1,034		110	2	69	195	1,514	
1890		17	924		360	1	5	20	1,327	
1891		26	717		86	2		16	847	
1892	283	12	1,139	173		5		23	1,635	
1893		8	971	123		2		26	1,130	
1894		5	1,163	64	***	3		39	1,274	
1895		28	1,208	103		5		63	1,407	
1896	620	17	1,190	200		5		21	2,053	
1897		2	1,151	32		2	1	168	1,356	
1898		83	1,333	39		6	••••	284	1,745	The state of
1899		113	1,479	25	***	4	2	119	1,742	1 1 1 1 1 1
1900	1,786	22	3,554	262				63	5,687	
1901			1,757	13				31	1,801	
1902	***	1	1,185	7			1	46	1,240	
1903		3	995	3		1	2	- 81	1,085	
TOTAL	2,695	472	21,836	1,044	930	49	113	1,735	28,874	

The figures given in the above return are quite unreliable, as there is no proper system of registration.

DISPENSARY

STATEMENT

Showing the diseases of In-door and Out-door patients treated in the

_	-	-	_	_	_	_		_		-	_	-	44		_					-
1	2																			
		ī						Gas	BRAL I	DISTAS	15,		1							
Number.	Name of Dispensaries		Small pox,	Cholera.	Dysentery.	Malarial Fevers.†	Primary Syphilis. []	Secondary Syphilis, I	Genorrhæa,*	Scarry.	Worms,	Debility and anamia,	Rheumatic affections,‡	Tuberculous diseases. \$	Leprosy.	All other general diseases,	Diseases of the Nervous System.	Diseases of the Rye.	Diseases of the Ear,	Diseases of the Nose,
1	2		3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
1	January .				66	806	35	26			4 3	31	152		1 2	26	190	109	41	
3	March	*	2	***	29	451	33	13	40	2	3	16			-	22	14	100	34	
,	April		1		43	496	19	21	44	1	4	31	101			10	24	64	42	
5	May		Tar I	9	- 41	443	28	22	31	2		24		8	2	13	20	75	27	
	June			2	. 25	393	27	15	39	1	14	17	97		1	17	22	55	32	3
7	July	*	1	1	41	485	26	7	46	2	9	20	78	***	***	37	22	59	34	2
8	August .			***	73	697	21	18	43	3	5	31	63		1	46	29	97	\$1	3
9	September .	2.0	***	***	49	988	35	22	44	2	10	46	101		1	38	23	101	52	14
10	October .			***	37	1.292	19	10	46	***	3	94	62	5	***	4	57	97	36	8
31	November .		***	20	61	1,263	25	9	38	-	5	41	87	1		56	23	81	26	2
13	December ,			-	89	1,179	30	14	36		3	29	110	1		78	42	72	28	5
	Total	0 . 0	4	12	588	8,997	321	192	503	15	75	368	1,162	17	9	368	327	907	417	56
+	Percentage .	. 0	001	0.04	2-09	31.80	1:13	0.68	1.79	0.08	0.54	1:30	4:10	0.07	0-09	1.59	1'17	3-53	1:48	0-09

STATISTICS.

No. III.

Residency Hospital, Udaipur, during the years from 1892 to 1903.

3		-	_			-	-			14,			-			-	-			_	1
								Lo	CAL I	Distr	ens.								-	-	
System,	Diseases of the Lungs,	Other diseases of the Respira- tory System,	Diarrhota.	Dyspepsia,	Diseases of the liver.	Other Diseases of the Digestive System.	Diseases of the Spicen,	Diseases of the Lymphatic System,	Goltre,	Diseases of the Urinary System.	Soft chancre,	Other Diseases of the Generative System.	Diseases of the organs of Loco-motion.	Diseases of the Connective -	Ulcers,	Other Diseases of the Skin,	All other local diseases,	General Injuries.	Local injuries,	Polsons,	Jotal.
21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	91	42
2	41	297	107	82	6	228	57	10		2	1	21	10	82	282	216	3	3	25	2	2,850
1	22	188	61	84	1	167	27	11	***	4		14	3	62	223	177	2	8	. 29	-1	1,99
***	14	178	67	68	3	194	25	4	***	5	***	11	4	42	175	142	2	9	19		1,83
1	11	157	101	83	5	189	33	5	1	3	1	19	- 5	63	182	187	3	6	19	3	1,98
1	8	140	95	111	7	177	25	8	***	4	***	12	3	51	190	179	14	1	23	7	1,90
***	8	143	96	80	3	176	18	8	1	5	hee.	10		57	164	146	9	2	19	5	1,71
2	9	153	72	87	6	177	26	2	***	2	1	21	3	50	208	132	17	7	- 22	1	1,88
***	34	200	118	115	7	205	29	2		2	5	15			201	121	10	11	16	11	2,31
1	35				12		35			2		18			257	156	15	2	25	6	2,80
***	41	1	-	75	1 17		42		***	5		0		7,000	218	136	6	***	. 13	. 5	2,81
	18			1			49			5	.00	-01		62	265	148	1	8	30	2	2,9
***	3.	32	109	87	4	198	52	1	-	13	3	15	8	110	250	247	- 6	8	- 32	6	3,2
8	27	2,21	1,070	1,075	6	2,469	414	70		2 5	25	18	76	798	2,615	1,987	88	60	272	49	28,2
0:03	0-19	7.81	3.79	3-80	0.23	8 72	1.46	0-24		0:1	00	0-6	1 0.2	6 2.83	9-27	7-08	0:32	0.51	9-98	0.17	99

columns 7, 8, 9 and 35 will therefore include all Venerial diseases, ma'arial fevers to be entered in column 16.
Rheumatic fever to be entered in column 16, Tabercalous Phthisis, or local due to the Syphilitic virus, due to soft chances,

Return of patients treated at the Walter Zanana Hospital, Udaipur,

																		-			_	
				Small-por,	Cholera,	Dysentery.	Malarial Perer.	Primary Syphilis.	Secondary Syphilis.	Gonorrhona.	Scurvy,	Worms,	Debility and Anemia,	Rheumatic affections,	Tuberculous discuses,	Leprosy.	All other general diseases.	Diseases of the Nervous System.	Diseases of the Eye.	Discuses of the Ear,	of the Nes	Diseases of the Circulatory System.
January				1	1	77	1,242	35	145	1	1	7	32	115	-	***	1,097	46	166	114	2	2
February			-		-	50	978	30	124	4	2	2	22	111	1		745	41	204	99	4	
March .					-	53	894	43	133	5	4	4	18	124	1		698	48	333	141	3	3
April .				***		60	715	29	164	4	6	3	20	151	***	1	1,018	56	394	141	11	1
May .				***		71	625	24	179	9	10	11	30	148	-	#	722	47	348	153	7	
June .						73	560	40	109	15	11	4	31	142	2		785	56	288	163	3	1
July .		•		-		81	368	41	134	9	6	7	23	144		***	699	37	337	139	2	3
August					ies	121	253	46	122	8	8	-	22	150		***	896	29	383	140	1	4
September				1	-	82	334	46	100	1	4	9	30	m		7	741	31	312	163	6	3
October	1					61	486	37	91	3	9	4	26	85	2		1,051	27	221	112	5	.777
November					-	89	711	28	101	10	3	5	27	102	1	#	1,098	40	204	111	11	***
December				***		54	786	37	99	2	5	2	12	83			703	27	142	121	4	1
				-	-	140						_			-	-		-			-	
	T	otal			-	872	7,952	434	1,501	71	69	58	293	1,469	6		10,253	495	3,322	1,597	59	18
		-				_				_		100		2:10	1 18		22:30	1:07	7:22	3:47	-	_
Percentage			11:	***	-	1.89	17:29	***	3.26			***		3.19		1775	22.50	-				

from 1st January 1844 to 30th June 1904.

Diseases of the Lungs,	Other diseases of the Respira- tory System,	Diarrhora.	Dyspepsia,	Diseases of the liver.	Other diseases of the Digestive System.	Diseases of the Splean.	Diseases of the Lymphatic System.	Goltre,	Diseases of the Urinary System.	Soft chancre,	senses of the Gene	of the tien.	Diseases of the Connective Tissue,	Ulcer.	Other Diseases of the Skin,	All other local diseases,	General injuries.	Local injuries,	Polsons,	Total,	THE REAL PROPERTY.
401	163	115	41	3	243	108	23	,	6		94	4	3	221	995	1	1	21	1	5,524	
329	156	104	18	2	177	71	17	-	6	2	96	4	4	654	430	***		26	-	4,522	
395	137	73	44	4	202	51	22		2	14	129	5	1	778	495	***	***	37	1	4,886	
302	124	115	45	4	275	49	29		5	17	123	3	3	652	446	2		35	1	5,006	
235	94	133	54	4	205	38	29		6	17	95	5	7	562	445			53	2	4,368	
176	83	107	70	5	226	31	31		7	22	103	4	8	625	512	***		60	4	1,363	
335	112	139	63	5	253	66	26		2	33	91	5	11	753	457			54		4,435	
214	103	172	47	-	210	38	23		6	19	101	4	6	829	485			46	1	4,490	
94	131	118	58	4	228	32	26	-	6	15	108	4	10	674	442	-		43		3,966	
76	121	94	34	5	204	80	15		12	1	69		4	583	338			41	1	3,907	
69	249	113	34	8	214	59	26		8	8	77	3	4	583	359			31	1	4,397	
95	252	80	24	4	174	85	11		6	7	68	1	3	558	287	-		20	3	3,736	
2,721	1,730	1,363	530	2 48	2,611	694	278		72	165	1,149	42	64	7,48	5,691	2	-	477	10	53,600	of Udapur s per Census,
5-70	3-76	2*36	118	5	5-67	1.50	-	-		***	2-49			16-27	1-23	3	***	1.03		1,6.58	Fopulation of

DISPENSARY

STATEMENT

Showing the diseases of the In-door and Out-door Patients treated in the Sujjan and

1							HĪ		Gana	ak Di	BASES	W.								
Number.	Name of months.	Small-pox.	Cholers.	Dysentery.	Malarial Fever.†	Primary Syphilis.	Secondary Syphilis, []	Gonorrhona.*	Scurvy.	Worms,	Debility and ameroia,	Rheumatic affections,:	Tuberculous diseases.5	Leprosy.	general discases	Diseases of the Nervous Sys- tem.	Diseases of the Eye,	Diseases of the Ear,	15	
	3	3	.4	5	6	2	8	9	10	n	13	13	14	15	16	17	18	19	20	21
1	January .	1		863	8,145	674	512	982	102	128	1,274	1,348	56	12	1,016	611	1.503	1,586	65	65
	February	5		643	6,361	590	478	429	108	131	1,079	1,372	54	9	1,054	599	1,531	1,411	54	50
3	March			773	7,306	647	495	559	158	155	987	1,505	49	17	1,413	676	1,767	1,662	71	35
4	April .	10	103	809	6,584	703	532	825	168	294	1,051	1,455	46	20	1,223	763	2,637	1,637	84	4
ś	May .	. 2	1,149	731	6,477	832	575	599	134	462	1,075	1,611	75	17	1,200	645	1,891	1,835	101	4
6	June .		227	876	6,000	744	607	622	144	573	1,029			11	1,426	633		1,935		
7	July .		219	1,278	6,519	829	606	653	177	691	- David	1,561	000	4	1,391	539	2,212			
8	August		13	1,402	8,530	771	661	626	183	613	1277	1,512		16		763	1000000			
9	September		1	1,241	10,531	725	544	593	190	200	1,172	Tax Tax	1			651	2,389	-	70	
10	October			999	16,078	657	527	516			1,163	2	-	6				12000		
11	November		2	899	Salar.	669 575	33		125		1,187	Dist.			1,187		100	1,708	13	
11	December	1	-	896	3,568	010	500	-	192	100	1,520	-,		-	-,	160	-1000	-	_	_
	Total		3 17,1	6 11,410	1,06,323	8,416	6,608	6,691	1,851	4,137	13,320	17,822	661	132	14,570	8,122	23,127	21,882	860	5
	Percentage	. 0	01 03	3 2,14	19'8	1.58	1,24	1.20	0.35	0.78	2'50	3-3	0.13	0.13	2:73	1.53	4-33	4/10	0.12	0

Column 9.—To include all affections general or local due to the Gonormal virus

Column 6.—To include Malarial Cachexia and Agus—cake Noa

Column 13.—To include 59 Rheumatism and 718 Myalgia,

Column 14.—To include Scrofula and (334)

Columns 7 and 8.—To include all affections, general

Column 33.—To include Buboes

STATISTICS.

No. III. Lansdowne Hospital, Udaipur, from the 1st January 1889 to 31st December 1903.

								Lo	CAL DI	******										
Diseases of the Lungs.	Other diseases of the Respira- tory System.	Diarrhora,	Dyapepala,	Diseases of the liver.	Other diseases of the Digestive System.	Diseases of the Spicen,	Diseases of the Lymphatic System,	Goitre,	Diseases of the Urinary System.	Boft chancre, ¶	Other Diseases of the Genera-	Diseases of the Organs of loco- motion.	Diseases of the Connective Tissue,	Ulcers.	Other Diseases of the skin,	All other local diseases.	General injuries.	Local injuries,	Poisons.	Total.
13	23	14	25	26	27	28	29	50	31	53	33	34	35	35	37	38	39	40	41	43
1,076	4,461	1,287	1,453	122	7,408	647	67	1	128	81	128	85	1,250	5,552	4,637	106	179	945	37	48,090
824	3,440	1,088	1,276	79	1,785	507	86		98	64	99	199	1,311	4,661	4,483	93	134	877	36	37,198
795	3,484	1,230	1,497	98		577	86		115	80	94	88	1,298	5,466	5,116	163	159	1,095	61	41,890
705	3,020	717042	1,661	97	2,506	568	169		86	86	91	30	1, 448	5,608	4,905	99	157	991	57	42,020
515	1,959	1,836	1,659	90	2,766	632	116	1	104	99	88	27	1,717	5,085	4,433	129	191	1,040	64	92,030
371	1,831		1,472	100	2,272	562	125	-	106	131	95	27	1,678	5,588	4,216	123	198	1,106	44	40,467
397	2,171	727	1,486	109	2,498	644	102		113	129	88	33	1,938	6,012	4,619	171	208	1,121	55	43,967
287	2,334	A SECTION	1,465	88	2,370	553	3311		104	143	150	30	1,812	6,668	5,198	129	273	1,135	46	47,881
287				100	2,685	657	78	-	116	119	102	24	1,584	5,626	4,882	133	164	985	44	47,526
979	2,865	-	1,393			778	77		108	135	108	99	1,598	6,568	4,620	130	116	1,007	48	52,839
565	3,302	2.0			2,256	889	79		128	119	111	76	1,467	5,503	4,521	110	127	934	34	47,996
807		-	1,410	122	-	868	1100	-	117	105	100	95	1,475	5,012	4,510	97	95	773	28	43,750
7,103	35,019	18,542	17,564	1,230	33,136	7,912	1,190	1	1,323	1,291	1,257	813	18,574	68,347	56,140	1,423	2,000	12,009	543	535,663
1'31	6:54	3.47	3.29	0:24	6:20	1:49	0:23	1	0.26	0.25	0.24	0.16	3-48	12-77	10:49	0.29	0-39	2:28	0-10	100-0

Columns 7, 8, 9 and 32 will therefore include a Malarial fevers to be entere i in column 16. Rheumatic fever to be entered in column 16. Tuberculous Phthisis, or local due to the Syphilitic virus, due to soft Chancre,

DISPENSARY

STATEMENT

Showing the diseases of the In-door and Out-door Patients treated in the

	The second		-	Snow		-					_			_		_			-	
1										_	Ď.							-		3
1							(Jeneral	Disea	505,										3
Number.	Name of months,	Small-pox.	Cholera,	Dysentery.	Mahrial Fevers.†	Primary Syphilis.[]	Secondary Syphilis.]]	Gonorrhora.*	Scurvy.	Worms,	Debility and anemia,	Rheumatic affections.‡	Tuberculous discuses,§	Leprosy.	All other general diseases.	Diseases of the Nervous System,	Diseases of the Eye.	Diseases of the Ear,	Diseases of the Nose,	Diseases of the Circulatory System,
1		3	4	5	6	7	8	9	10	11	13	13	14	15	16	17	18	19	30	31
	January .	4	1 1	255 186	2,25 t	57 64	117	103	39 41	16	158	4 ²¹ 384	10	19	55	95 90	\$20 \$48	305 253	45	3
3	A CONTRACTOR	l x		364	1,737	79	158	85	23	25	213	413	97	22	52	117	929	380	45	10
4	April .	1	101	250	1,543	71	162	118	35	18	119	399	26	17	42	98	1,054	327	75	5
5	May .	-	47	288	1,555	103	183	159	32	24	128	365	60	21	78	113	747	400	68	35
6	June .	-	70	303	1,263	18	147	149	35	63	144	394	37	13	91	95	597	368	44	9
2	July .	-	7	295	1,113	171	131	125	45	gı	105	519	65	11	41	98	\$46	463	78	7
8	August .	-	3	683	1,939	73	118	105	23	65	155	340	15	8	50	113	1,037	497	55	18
9	September	-	-	410	3,457	73	123	96	32	. 55	105	371	33	12	42	103	1,110	498	54	8
10	October .	-	***	276	4,588	83	130	103	43	10	169	338	10	12	99	91	629	405	£8	
11	November	-		367	3,758	49	89	85	36	30	123	354	34	7	76	82	611	367	18	5
33	December.	-	***	222	2,897	45	113	227	32	25	118	366	30	15	42	79	584	318	45	·
-	Total	5	227	3,705	97,754	950	1,578	1,352	407	440	1,590	4,463	370	170	733	1,173	8,882	4,641	667	115
	PERCENTAG		0,18	2'94	33,03	0'75	1'25	1.08	0,33	0,32	1'25	3'54	0,30	0'14	0'60	0,83	7'05	3'69	0,13	0,10

[†] Column 6.—To include Malarial Cachesia and Ague—
|| Columns 7 and 8.—To include all affections,
|| Column 9.—To include all affectious general or local due to the Gonorrhexal
|| Column 13.—To include 59 Rheumatism and 178 Myalgia,
|| Column 14.—To include Scrofula
|| Column 33.—To include Scrofula

STATISTICS.

No. III.

Dispensary of Bhilwara from 1st January 1889 to 31st December 1903.

																				4
								L	OCAL	DIBEA	sza.				100					
Diseases of the Lungs.	Other diseases of the Respira- tory System,	Diarrhea.	Dyspepsia.	Diseases of the liver,	Other diseases of the Diges- tive System,	Diseases of the Spieen,	Diseases of the Lymphatic system,	Goltre.	Diseases of the Urinary System,	Soft chancre, T	Other Diseases of the Genera-	Diseases of the Organs of Loco-motion,	Diseases of the Connective	Ulcers,	Other diseases of the Skin,	All other local diseases,	General injurice.	Local injuries,	Poisons,	Total.
23	23	24	25	26	97	28	19	30	31	33	33	34	35	35	37	38	59	40	41	42
697	587	103	280	\$a	533	85	20	#	93	101	119	99	713	829	1,240	9	31	414		10,565
518	447	110	287	śt	535	47	77	100	65	94	100	7+	483	801	1,291	13	26	243	6	9,054
440	457	18	373	45	753	70	66	***	70	97	130	- 92	494	795	1,413	16	44	303	8	10,331
315	377	183	403	57	773	53	90	***	65	119	128	99	449	801	1,352	24	47	370	14	9.959
235	213	360	495	80	790	64	75	3	94	130	179	119	645	818	1,281	24	28	351	10	10,331
350	176	315	424	31	794	56	63	***	89	138	113	90	8d5	791	1,355	58	15	300	18	9,750
189	183	158	313	63	711	48	63	***	69	139	118	93	813	864	1,473	8	13	318	4	9,410
238	172	153	288	49	654	55	38	***	88 8e	109	133	154	697	413	1,534	16	19	335	7	19,332
267	198	76	313	59	691	87	95	···	57	135	131	100	625	1,078	1,180	10	23	350	5	13,499
369	415	18	250	- 51	618	49	45		74	65	100	109	578	952	1,243	6	25	230	9	11,343
623	476	gt	235	śt	593	75	44		70	80	116	71	509	747	1,317	5	25	215	3	10,490
4,378	4.033	7 ₆ 521	5,983	625	8,123	753	811	3	953	1,289	1,418	1,245	7,556	9, 955	15 88	-99	313	3,653	96	1,25,023
3'50	2,30	1'30	3'16	0.49	6'45	0.48	0.01	***	0.48	1,01	111	0.08	5'98	2.90	1251	0 15	0'24	13.61	07	100

cake Non Malarial fevers to be entered in column 16, general or local due to the Syphilitic virus.
virus columns 7, 8, 9 and 32 will therefore include all Venercal diseases, Rheumatic fever to be entered in column 16, nd (334) Tuberculous Phthisis, Baboes due to soft Chancre,

DISPENSARY

STATEMENT

Showing the diseases of the In-door and Out-door Patients treated in the

-	- 8		-		-	3											. 10				
			-		-	-	-		Gı	NERAL	DIERA	111.									L
" I Number.	Name month	of of	. I Small-por.	Cholera,	Dysentery		Primary Syphilis	Secondar	Gonorrhan.*	Scurvy.	Worms.	Debility and answers	Rheumatic affections .	Tuberculone diseases a	Transman	All other General Jane	Dispuses of the No.	Diseases of the Fee	of the	Diseases of the Nose	Diseases of the Circulatory
-	-	-	3	4	- -	- 0	7	- 8	9	10	11	- 11	13	14	1	10	1	18	19	30	21
	January			377.	40		8 71	gi	8	3		3 19	3 47	3		1 21	0 17	3 33	a 238	1	3 33
2	February	1	-	***	38	2,68	6 71	61	6		3	1 27	9 41			2 17	2 24	1 53	234	14	11
3	March	1	3	55	23	2,79	9 72	di	81		20	15	3 42	5	5	8 23	8 22	0 534	284	18	57
4	April		1	42	355	2,79	5 63	50	130		39	10	400	3		3 230	14	4 761	400	34	1 3
5 1	May		-	35	219	2,30	107	67	91	7	73	15:	454			2 401	15	5 648	1000		
6]	June		-	gı	227	3,054	83	87	89	1	92	145	448			271		200		67	1
, ,	fuly		-	***	450	3,038	Iot	75	217	,	103	150	4176	1		1				12	14
A	ugust		1	***	834	2,647	98	67	71	3	99	160	1	1		1			-		
S	ieptem ke	-	-		720	3,981	74	73	61	10	90	114		3	5					19	10
0	ctober			50	308	7,378	63	52	66	11	53	191	347	,	,		1		479	5.5	9
N	ovember				237	6,347	74	43	73		23	tos					188	833	285	35	8
D	ecember		0.		250	4,253	\$5	65	68		18	1	425		***	153	118	491	#16	25	15
		h			130	N.S.F	**		-		10	187	465		***	163	104	386	249	15	15
												4			100	194	100	100			
	TAL .	9	2	15	1.542	42,701	938	749	985	45	613	1,905	5.387	115	39	2,651	1,841	7,810	3,647	364	301
Pas	PENTAGI	-	0	5	3.01	38'55	0.63	0.20	0.00	0.03	0.41	1128	3.62	0.08	0'03	1.48	1'24	5'24	2'45	0'35	0.14
				-	-			-				*				= -1.0		-			1

† Column 6.—To Include Malarial Cachezia and Ague—

| Columns 7 and 8.—To Include all affections,
| Column 9.—To include all affections general or local due to the Gouorrhenal
| Column 13.—To include 39 Rheumatism and 778 Myalgia
| Column 14.—To include Scrofula
| Column 13.—To include Scrofula

STATISTICS.

No. III.

Dispensary of Chitorgarh from 1st January 1889 to 31st December 1903.

-	45					-	_		_	_			_	-		_			-		
EFAIR	OL,												- 1	-			-				
Diseases of the Langs.	Other diseases of the Respira- tory System,	Diarrhora.	Dyspepsia,	五	Other diseases of the Digestive System,	Diseases of the Spicen,	CB, 91	Gottre,		Soft chancre.	n,	of the	Diseases of the Connective Tissue,	Ulcers,	Other Diseases of the Skin,	All other local discuses,	General injuries,	Local Injuries,	Poisons,	Total.	
22	23	24	25	26	27	18	29	30	31	32	33	34	35	36	37	38	39	40	41	43	-
341	925	89	247	15	500	144	25	77	a8	5	31	94	250	1,397	2,502	37	80	164	9	13,461	
303	693	100	238	28	484	7.1	18	-	24	6	33	98	244	1,155	1,987	38	11	147	10	10,361	-
197	598	94	235	5	610	71	35	,,,,	25	8	54	190	254	1,404	2 020	40	27	147	18	11,432	-
94	483	325	345	13	703	157	27	***	27	9	41	143	227	895	1 910	27	25	162	28	11,557	
IOI	338	385	601	57	607	141	50		37	16	53	133	334	1,281	1,871	37	20	224	39	11,274	
60			425	8	618	153	53	***	57	15	58	150	539	1,456	1,934	38	25	207	36	z1,058	-
	314	331	200	10	620	103	44		50	9	32	95	488		2,385	51	74	205	23	12,548	1
85	282	431	349	10	618	93	29	400	39	9	23	122	417		2,218	25	18	158	18	12,545	
67	331	314	317	55	633	141	25	***	33	4	35	105	353	1,689	2,339	24	23	183	21	14,254	
83	304	231		88	798	88	33	***	23	6	59	135	310	4,795	1.917	12	25	173	11	16,355	-
8:	1000	163	263	1		101	31		22	6	43	108	251	1,393	4,672	2	113	132	n	13,838	
128		134	350	44	557							83		1,247	1,888	13	17	100	10	11,821	-
180	612	145	313	18	479	175	28	***	29	4	31	12	254	1,447	-,000			1,870		and the second	
1,518	5,754	2,721	3,767	351	7,233	1,538	385		354	97	475	1,445	3 946	17,23	24,64	335	241	3,013	233	149,035	-
1'0t	3.88	1182	3,23	0.33	4.88	1'03	0'25	111	0'24	0'05	0'31	0.03	2'64	11.22	76.22	0,33	0.10	1155	0'15	100,00	
	1								1					1			E	-		1 33	

cake Non-Malariai figures to be entered in column 16.
general or local due to the Syphilitic virus,
general or local due to the Syphilitic virus,
rirus columns 7, 8, 9 and 3; will therefore include all Venereal diseases,
Rhoumatic fever to be entered in column 16,
and (334) Tuberculous Phthisis,
Buboes due to soft chance.

DISPENSARY

STATEMENT Showing the diseases of the In-door and Out-door Patients treated in the

													-						10	5
							Gr	NERAL	Dista	111.										Loca
1 Number,	Name of months,	Small-pox.	Cholera,	Dysentory.	Majarial Fevers,+	Primary Syphills.	Secondary Syphillis,	Gonotrhera,*	Scury,	Worms,	Debility and ansemia,	Rheumatic affections,‡	Tuberculous diseases.5	Leprosy.	All other general diseases,	Diseases of the Nerrous System-	Diseases of the Eye,	Diseases of the Ear,	Diseases of the Nose,	Diseases of the Circulatory System,
1		3		5	6	,	8	9	10	11	13	13	14	15	16	17	18	19	10	21
1					1		-						-				-			
3		1	9++	43	1	3	3	. 5	3		14	13		-1	62		5	i		1
	February .	3	(37)	54	81	3	3	6	6	4	10	24	1		34	6	7	1	1	
3	ACCOUNT OF		***	36	87		*	6	3	8	14	13	144	1	68	7	7			
	Carlotte 1		400	19	affo	+	5	3	6	23	I.	9	***	1	26	8	7	1		***
* 44			8	22	169	1	8		+	16	16	15	***	2000	31	7	5	3	***	
6		1	5	33	147	4	9	3	5	99	19	53			44	d	7		-	- 1772
2		++1	Conc	68	100		8	+	8	43	15	19	***	est (31	7	13	***	+++)	
8		140	6	16,	259	****	9	.1	9	45	10	15	57444	14	66	9	5	***		-
				163	#19	3	6		5	34	10	11	1000	121	£3	- 1	5		***	***
31	October -	***	*	160	337	3	4	-1	н	\$1	19	17	-	***	108		tı		1	
- 1	November.	*	3772	136	937		4	-1	11	16	12	10	#	775	115		8		1	
	December,		***	70	159	444	5		4	10	16	18	***	>++>	69	5	6	3	***	-1
1								-	-	-	-	-	-		-	-	-	_	_	_
-	TOTAL .	11	23	966	1,311	79	68	40	75	950	160	rog		5	745	17	85	15	4	6
-	PERSENTAGE	0.13	0.34	9'89	23.62	0.39	0,10	0.41	0'78	2'65	171	3.01	10.0	0'05	7.65	6.80	0.81	01,	0'05	0.01
1			- 4											1719	0. 55	17				

[†] Colomn 6.—To include Malarial Cacheria and Ague—
[Colomn 7 and 8.—To include all affections,

Colomn 9.—To include all affections general or local

Colomn 13.—To include 5 Rheumatism and
11.—To include Scrofula and (531) Tuber
Colomn 33.—To include Buboes due to soft

STATISTICS.

No. III.

Dispensary of Fail, Udaipur, from 1st January 1888 to 31st December 1904.

6316I	0.																	-	_		
Diseases of the Lungs.	Other diseases of the Rospira- tory System.	Diarrhon.	Dyspepsia.	Diseases of the Liver.	Other diseases of the Digestive System.	-	Diseases of the Lymphatic System.	Goltra.	Diseases of the Urlaary Sytem.	Soft chancre.	Other Diseases of the Genera- tive System.	Diseases of the Organs of Locomotion,	Diseases of the Connective Tissue.	Ulearn.	Other Diseases of the Ski,n	All other local discases.	General injuries.	Local injuries.	Polasna.	Total.	***
22	23	24	25	25	27	a8	19	10	31	33	33	34	35	35	37	58	39	40	41	43	_
	80	65	11	4	33	9			9		,	3	29	18	7	-		-14	200	674	
111	86	60	19	7	32	5	-	1	5	240	,	-4	31	18		257	-	22		637	
151	\$1	45	21	14	34	8	277		8	2	1	9	51	30	18	5	77.0	14	22.	67	
107	50	62	29	8	31	0	***		6		6	2	45	17	48		****	18	**	818	
82	38	61	17	5	39	7			6	*	3	6	54	13	13	***		18	1	673	
45	23	711	.13	4	35	9			3	**	10	4	52	18	E4	4	***	3	327	817	
43	28	147	16		23	5	3		5	>++	10	6	59	20	16	***	2007	13	***	1,037	
50	31	175	23	1	27		1				6	6	\$2	18	14		1	. 8	1	925	
33	45	129	9	1.	31	1	-	5 4	5	200	5	3		15	11	5	(100	4	***	1,112	
	57	195	7		3 24	1			5	. 14	5			13	10			5	***	954	
81	63	123	11	1	9 28	1			+		1	1		16	11	1		6		760	
89	104	70	8	1	6 3	1	\$ 1.		3	-	_				_			-	_		-
963	656	1,175	184	10	5 34	, 9	3 4	-	. 59		5	4	7 497	217	151	17	3	130	3	0,779	
9'80	1 -47	11.8		1.0	3 3"	00	95 0	05	e d	t	0'5	0,4	9 5'09	3.3	3 1'35	0.14	0'0	4 1.3	4 0.03	100'00	1

cake Non-Malarial fevers to be entered in column 16, general or local due to the Syphilitic virus, due to the Gocorrhoal virus columns 7, 8, 9, and 32 will therefore include all Venereal diseases, 778 Myalgia, Rheumatic fever to be entered in column 16, culous Phthisies.

Chancre.

MEDICAL CASES.

Small-pox.—This disease is now of very infrequent occurrence and if inoculation were prevented small-pox would almost disappear. The vaccination of children all over Mewar has been carried on efficiently for many years, and this is the explanation of the scarcity of small-pox as compared with former times. Naturally only a small number of cases are brought to the dispensaries and hospitals. In the Lansdowne Hospital only 53 cases were presented for treatment in 15 years.

Cholera Mortality Table of Mewar State from 1885 to 1903.

the second									-	_		120	-
TOTAL.		1	1	330	2,896	989	376	80	10	21	i	:	4,465
1903.	:	:	:	1	1	1	:	1		:	1.	:	:
1902,	1	:	:	:		1		:	1	:	1	1	1
1901.	1	1	1	1	1	i	i	1			i	1	:
1900.	:	i	1	363	2,109	330	217	10		:	:	1	3,029
-6681	:		:	:		1	:		:	1	:	:	1
1898.	1	-	1	į	1	i	:	ī	i	1	1	i	1
1897.	1	i	1	i	1	1	:	1	I	1	ŧ	1	:
1896.	1		:	:	554	133	23	i	i,		1	ŧ	710
1895.	i	:	:	1	н	1	1	i	:		1	1	I
1894.		i	:	1	1		1	ŧ	:	i	:	1	ŧ
1893.	1	1	:		:	5	:	1	1	E	:	1	1
1892.	i	1	i	;	230	223	136	64	13	i	1	1	999
1891.	1	1	1	:	:	:	1	i	:	21	:		21
1890.	1	1		27	п	:	1	1	1		1	ŧ	29
.6889	1	1		1	:	:	:	:	1	:	1		1
1888.	1	:	:	i	:		:	1	1	:	1	1	:
1887.	1	:	:	:	1	:	1	9	6.3	1	1	f	6
1886.	1	1	1	1	;	1	:	1	ŧ		1	1	1
1885.	1	1	1	:	:	1	:	:	1	1	1	1	-
-		-						(e)	×			101	
Months	January	February	March .	April .	May .	June .	July .	August .	September	October	November	December	TOTAL .

Cholera Mortality Table of Udaipur City from 1885 to 1903.

		T					_	-	-	-				-
	Mean.	1	•	1	6,00	93.50	17.89	1679	4.31	69.0	1	1	1	141.84
	TOTAL.		ŧ	3	171	1,772	340	319	80	13		1		369'8
1	19001	4	1	1	1	1	1	:	:	. 1		- 1	1	1
	1902.	1	1	-	1	1	1		1	1	3	:	1.	1
	1901.		1	- 3	Ē	-		1	1	1	-			1
	1900,		:	1	171	1,226	193	186	10	1	1	:	1	1,786
	1899.			1	- 1		1	. :	:		3	1	1	:
	1898.	-		1	1	:	1		1	1	1	1	1	1
	1897.	1	:	1	1	1	1		i	:	:		-	:
	1896.	1	1	1	1	246	74	1	1	*		1		620
	1895.	1	1	1			- 4	1	;	:	1	:		1
	1894	1		1	1	:	1		:	1	:	1	4	
	1893.	. 1	1	*		- 1	:	.1	:		:	1		:
	1892.	13	:		:	1	73	133	to	13	:	1	-	283
	1891.	1	1	-	8		:	1	1	1	:	1		1
	1890.	:	1	11	3	1	1	1	1	1	1	:		1
	1885, 1886, 1887, 1888, 1889.	*	1		ŧ	4	-:-	1	1	:	E	:		1
	1888	L. E.	:	1	:	1	1	1	1	;	1	1	:	1
	1887.	Ð	1	1	- : "	1	ī	:	9	-	1	:	:	9
	1886.	1	1	1	1	i i	1	:	1	:	1	-		
1	5885	1	:	:	1		;	:	1	1	ī	:	:	:
-	The same	8		(4)					*	-		•		
	Me ntha.			11							2			
	Men	January	February .	March	April	May	June	July	August	September	October .	November	December	TOTAL

Cholera.—There were 4,465 deaths from cholera in Mewar during the last 20 years. In Udaipur the total number of deaths from cholera was 2,695.

There were no cases of cholera in Mewar during the years 1885, 1886, 1888, 1889, 1893, 1894, 1897, 1898, 1899, 1901, 1902, 1903, 1904. The years of cholera were 1887, 1891, 1892, 1895, 1896, and 1900.

In 1887, between 14th and 18th August there were eight cases and six deaths in the Udaipur Central Jail. At Shahpura from 7th to 20th September there were ten cases and three deaths.

1890. There were 42 cases and 27 deaths in a cluster of huts near the Chitore Railway Station. At Bhilwara from May 20th to 27th eleven cases and two deaths occurred.

1891. At Chitore between 10th and 18th October 32 cases and 21 deaths occurred.

1892. This was a bad cholera year all over Mewar. The epidemic lasted from 10th May to 11th September. There were altogether 1,736 cases and 666 deaths. In Udaipur city the first case occurred on 17th June, the last on 11th September. There were 387 cases and 283 deaths.

1895. There were four cases and one death reported at Shahpura and Bhilwara. It is very doubtful however that these were cases of cholera.

1896. There was a severe epidemic this year. In Udaipur City the cholera lasted from 7th May to 9th June during which time there were 826 cases and 620 deaths. In that year the drinking water was principally taken from the Pichola Lake, which was very low, and the water was very dirty. There was also an outbreak in the Central Jail. The first case was discovered to have drunk unwholesome water.

The disease spread to 10 villages. Nathdwara was slightly affected. Altogether in this year there occurred in Mewar 1,350 cases and 710 deaths. The disease is supposed to have been introduced into Udaipur by a wedding party from Mewar, amongst whom three deaths occurred.

1900. This was the worst year on record for cholera in Mewar. The epidemic lasted from 27th April to 5th August.

Almost the whole state was affected. In Udaipur City there were 2,237 cases and 1,786 deaths. On account of the failure of the rains in 1899 the supply of good drinking water was very deficient in Udaipur and all over the country. The people were compelled to drink bad water.

In Jahazpur there were 538 cases and 307 deaths.

Kapasin , 123 , 60 , In Sarara there were 62 cases and 23 deaths.

Nathdwara , 402 , 123 , Mandalgarh , 138 , 52 , Bhilwara , 324 , 180 , Chota Sadri , 158 , 72 ,

The cholera epidemic extended to other places for which figures are not available. The total reported mortality for the whole of Mewar from cholera during 1900 was 3,029.

Dysentery.—Most of the cases of dysentery are mild. When complicated with scurvy they are often fatal. In 15 years at the Lansdowne Hospital there were 11,410 cases of dysentery treated out of a grand total of 535,663 which gives a percentage of 213. The greater number of cases of dysentery occur during the second half of the year.

Malarial Fevers.—These are the most important of all diseases. There occurred in the 15 years 106,322 cases out of a total of all diseases 535,663. The percentage is 19'86. The mortality is greater than for any other disease. Malarial diseases exist all the year round, but are more especially prevalent during the months of September, October, and November. As these diseases are now known to be propagated by Anopheles mosquitos, the correct preventive is the destruction of mosquitos. This in the present state of affairs, is, I fear, hopeless. Quinine, the great cure for the disease is supplied to all sufferers who come to the hospitals, and nearly all people now recognise its value.

Syphilis.—This disease, in all its varieties, is extremely common. I believe the majority of the population is affected. Since the famine year of 1900 there has been a great spread of this disease. The results in most cases are not severe, as the people affected are soon placed under the influence of mercury by the Native practitioners whom they consult in the first instance.

Gonorrhwa.—For this disease the people nearly always in the first instance go to the Baids and Hakims for treatment. It is very common indeed but only bad and chronic cases come for treatment to the hospital.

Scurvy.—This disease is not uncommon although its occurrence should be extremely rare, as the supply of vegetables and fruit in Udaipur is abundant. Most cases no doubt have occurred amongst the Bhil population. There were 1,851 cases in the 15 years.

Worms.—Thread worms, and round worms are of frequent occurrence specially in the months of May, June, July, and August. Tape worms are not very common.

Debility.-This is in most cases the result of Malaria.

Rheumatic affections.—Rheumatic fever is almost unknown. Many cases of rhuematism occur amongst cultivators who work day and night in wet fields. A great many of the rheumatic cases are, however, of syphilitic origin. During the rains, on account of exposure, many rheumatic cases occur. The actual cautery is a favourite remedy amongst people for rheumatic pains.

Tuberculous diseases.—Phthisis is not uncommon, but most of the diseases under this heading have undoubtedly been entered as diseases of the lungs. The total number of tuberculous diseases treated was 661.

Leprosy.—This disease is of very rare occurrence in Mewar. There were only 132 cases treated in 15 years.

All other general diseases.—Of late years there have been many cases of influenza. The other general diseases of common occurrence are measles and whooping cough. Diphtheria is almost unknown, Erisypelas is not rare. There have been several cases of hydrophobia every year. Typhoid fever is not uncommon. Typhus fever is unknown.

Diseases of the Nervous System.—Neuralgia of all varieties is of very common occurrence—facial, hemieraneal and sciatic. Some of these are of malarial origin. Epilepsy often occurs. Chorea is very rare. Cases of paralysis of various kinds are frequently met with.

Diseases of the eye, ear, and nose.—These are generally surgical disorders and will be referred to later on.

Diseases of the Circulatory System.—Diseases of this system are of comparatively rare occurrence. Valvular diseases of the heart are undoubtedly seldom met with. This is certainly due to the fact that rheumatic fever is almost unknown. Varicose veins are not uncommon, but people do not come to hospital for their treatment unless they are complicated with ulcers on the legs. The number of cases of diseases of the circulatory system treated in the Lansdowne Hospital in 15 years was only 551.

Diseases of the Respiratory System.—At the Lansdowne Hospital during 15 years there were altogether 42,117 cases treated out of a grand total of 535,663, giving a percentage of 79. The greatest numbers occur during the months of January, February, March, October, November and December. Pneumonia is very frequent, but if the cases are brought to hospital the great majority recover. Bronchitis of all varieties is very common in the cold weather, and the rains. Asthma now and then occurs but Pleurisy is very rare.

Disorders of the Digestive System.—These diseases are extremely frequent and are principally the result of the coarse food upon which the people subsist, and their carelessness in the matter of drinking-water. Diarrhwa is very common, and there is a particular variety which attacks chronic opium eaters which is invariably fatal. Nearly all the better classes seem to be dyspeptics and this is due to overeating.

Diseases of the Liver.—Congestion and enlargement of the liver are often met with, are probably of malarial origin, and are generally accompanied by enlargement of the spleen. Notwithstanding the frequency of dysentery it is curious that abscesses of the liver are of rare occurrence. Dropsy, due to liver disease is pretty common. No cases of Hydatid disease of the liver occurred. Cirrhosis of the liver is sometimes met with.

Goitre.—This disease is exceedingly rare. Only one case occurred in 15 years.

Diseases of the Spleen.—Temporary enlargement of the spleen occurs in most cases of malarial fevers. When malaria is very chronic there results enlargement both of the liver and spleen. The latter very frequently becomes enormously enlarged and hard. There is also anæmia and often dropsy. Unless the case is very bad great improvement results if treatment is persisted in for some months. To this however many patients are unwilling to submit. A combination of quinine, iron and arsenic is very effective and for external use an ointment of biniodide of mercury is beneficial. The remaining diseases are referred to later on under the heading of surgical disorders.

Surgical Disorders.—During the 15 years 1889-1903 there were 1,658 major and 23,788 minor operations performed at the Sujjan and Lansdowne Hospitals, Udaipur. The number of major operations has gradually increased during this period—the maximum, 173 was reached in 1899. The greatest number of minor operations were done in 1891, 1893, 1894, 1895, and 1836. For the remaining years the average was about 1,400. The total number of deaths from operations in the 15 years was 29.

Tumours.-Tumours of all kinds are of frequent occurrence. In most cases, however, the patients are unwilling to submit to operations. In cancer cases especially many

persons come with the disease so advanced that operation is out of the question. There were 120 major operations for tumours in the 15 years. Cystic tumours are the most frequent; after these fatty and carcinomatous. There have been a few cases of cartilaginous tumours. The epitheliomata are most common on the lip and penis. Scirrhous tumours of the breast are frequently seen, but the patients come to hospital when their condition is hopeless.

Large Abscesses.—These are of very common occurrence. Most of them are due to guinea-worm, from which very many of the inhabitants of Mewar suffer.

Operations on the Eyeball.—There were 651 operations on the eyeball in the 15 years. Many of these were for cataract. The remainder were excision of the eyeball, and ridectomy for opacities of the cornea or for glaucoma.

The native practitioners perform in many cases the operation of reclination. This is now and then successful but in most instances the results are disastrous. Persons who suffer from cataract are now much more willing than formerly to come to hospital for operation.

Operations on Head.—There have been a few rhinoplastic operations for the restoration of women's noses cut off by their husbands. This year a girl's nose was cut off and the separated part was brought to hospital by one of the girl's relations, four hours afterwards. The part was stitched on at once, but the operation was unsuccessful. Harelip is almost absent in Mewar and no operations have been performed. Fracture of the skull, as the result of lathi blows, is of frequent occurrence but the operation of trephining has not been performed.

Operations on Arteries.—Aneurism is very rare, which is remarkable, because syphilis is exceedingly common. Arteries have had to be ligatured occasionally for injury to the vessels. Varicose veins are very common but there have been no operations.

Operations on Respiratory Organs.—Paracentesis of pleural cavity has been performed. In 1903 there was a successful operation for empyema. Tracheotomy has not been performed.

Operations on Digestive Organs.—The most common operation performed was paracentesis, due to enlarged liver and spleen. Cauterisation or ligature of piles has been frequently done. There have also been many operations for fistula in ano; many of these cases were very chronic and difficult to treat. Replacement of protruding intestine, the result of goring by cattle, has been performed twice with successful results. There were no cases of operation for cancer of the rectum or stomach.

Hernia.—Inguinal hernia is frequently met with and many but not all the patients wear trusses. Feemoral hernia is rare, but umbilical hernia in children is occasionally seen. There was one successful operation for inguinal hernia in 1901.

Operations on the Urinary Organs.—There were 61 cases of lithotomy and litholapaxy in the 15 years, the great majority of which were successful. There was one case of supra-pubic lithotomy in a girl in 1903; the stone quite filled the bladder, it was removed very easily, but the girl died as her constitution was previously broken

down. There has been no operation for removal of the kidney. Stricture of the urethra is very common and has usually been treated by gradual dilation. This year there was a very bad case of stricture complicated with numerous fistulæ. Wheelhouse's operation of external urethrotomy was with great difficulty performed and was quite successful. Cases of extravasation of urine are occasionally met with. Perineal fistulæ due to stricture are sometimes seen.

Operations on the Male Generative Organs.—The cure for hydrocele by tapping and injection of iodine is the most frequent. Circumcision has frequently to be performed. Amputation of the penis for cancer has been done on rare occasions. There has been no case of castration and hypospadias has not been met with.

Operations on the Female Generative Organs.—None of the important operations have been performed, such as ovariotomy or excision of the uterus. Uterine diseases which are very common, are of late years treated at the Walter Zenana Hospital.

Obstetric Operations.—Delivery by forceps, version, and craniotomy have been occasionally done. Only the very worst cases have been sent for treatment. Even at the Walter Hospital the occurrence of one of these operations is of rare occurrence.

Operations on Bones and Joints—There were in the 15 years at the Lansdowne Hospital 226 operations on bones and 81 on joints. The former were mostly fractures, simple and compound. Operations for necrosis and caries of various bones has been occasionally done. The dislocations have been principally those of the shoulder and elbow joints. The operation of excision of joint has not been done. Contraction of the knee joint is frequently seen and is often the result of guinea-worm. When these cases are not of too long standing, forcible straightening under chloroform has been successful. There has been no operation for clubfoot. Cases of this affection are very rare,

Amputations.—There were 47 amputations of limbs performed in the 15 years: These operations were necessary for necrosis, caries, mycetoma, and cancer. Mycetoma is of rare occurrence in Mewar. Most of the amputations are for caries or gangrene. There was one amputation of the foot this year for Raynaud's disease, which had to be repeated on account of the recurrence of the disease in the stump.

Operations on Skin.—There have been a few minor operations for carbuncle during the last two years. Skin grafting has been frequently done.

Poisoning.—There were many cases of poisoning treated in the Lans downe Hospital principally for opium and datura. The stomach pump has been used on two occasions successfully. Arsenic poisoning both suicidal and homicidal is very frequent. There was, however, only one case of arsenic poisoning treated this year in the Lansdowne Hospital and was successful. Several cases of poisoning by powdered glass have come under notice. The sale of poisons in Mewar is unfortunately not regulated.

Venereal affections.—Circumcision has frequently to be performed. There have been several troublesome cases of deep sinuses due to neglected inguinal suppurating buboes.

Skin diseases.—Psoriosis is very frequent, but eczema is not of such common occurrence. Parasitic skin affections such as scabies, ringworm and favus are extremely common. The latter is supposed to be communicated by dogs.

Ulcers.—There were 68,347 ulcers treated in the 15 years. Most cases of ulcer are chronic indolent ones which have been poulticed with Nim leaves before admission. The worst of all are due to guinea worms. The health of most of the patients is bad and it is generally necessary to give meat diet to those who will take it before the ulcers become healthy. Scraping the ulcers and cauterisation with pure carbolic acid is by far the most efficient treatment.

General and Local injuries.—In the 15 years there were 2,000 cases of general and 12,009 of local injuries treated at the Lansdowne Hospital. General injuries are in many cases the result of falls from the roofs of houses. They are also due to carriage accidents, falls from camels, or goring by cattle. The last is not uncommon and two cases have been successfully treated, where there was protrusion of the intestines. Local injuries are very often the result of fights, where ribs, limbs, and skull are frequently fractured. Other causes are the bites of wild animals or snakes. There has been a case of the latter this year where gangrene resulted from the snake bite, and amputation was necessary. Burns from fire, kerosine oil or gunpowder are very common. Gunshot wounds either deliberate or accidental occasionally occur.

HEALTH OF EACH MONTH.

From the returns of the Lansdowne Hospital, Udaipur, for the 15 years 1889—1903 it appears that January has been the most unhealthy month. It is the coldest month and the average rainfall for the past 6 years was 9 cents. The principal diseases were malarial fevers, diseases of the digestive system, and diseases of the respiratory system. Dysentery of a mild kind is not unfrequent in this month.

February.—This is a considerably healthier month than January. The total cases, out-door and in-door, during the 15 years was 37,198 for February against 48,090 in January. The beginning of the month is cold, but the temperature increases towards the end. The average rainfall was 6 cents. There is a considerable decrease in malarial fevers, in diseases of the respiratory system, in dysentery, but more especially in diseases of the digestive system.

March.—This is a very healthy month, and comes after February and June according to the number of admissions to the Lansdowne Hospital for the 15 years 1889—1903. The average rainfall for the past six years was 11 cents. The number of cases of malarial fevers during 15 years was 7,306, this number is greater than that for February April, May, June, and July, but considerably less than the corresponding numbers for other months. The number of cases of dysentery was not great having been exceeded by every month except February and May. As regards rheumatic affections the figures for March were exceeded by those from May to August. Many of these so-called rheumatic affections were undoubtedly syphilitic. The number of cases of affections of the respiratory system was large, and was only exceeded by those for January and February. Diseases of the skin were very common in the month of March. For general diseases the admissions during March were only exceeded by those for June. The diseases of the digestive system were fewer than for all other months except February and December.

April.—This month is also a healthy one. It comes fourth in the order of the admission rate. The number of admissions for malarial fevers during 15 years was 6,584, being smaller than all other months except February, May, June, and July. Dysentery was not frequent. The admissions for respiratory affections were much less than those of the cold months. For rheumatic diseases the number of admissions was about the average for the whole year. The number of cases of diseases of the digestive system was greater than that of any other month except January. The average rainfall was 7 cents.

May.—This is a healthy month notwithstanding that it is very hot. The month is dry and the night temperatures are seldom excessive. Dust storms are rare in Udaipur. The average rainfall in six years was 1'70 inches. The total admissions during 15 years were 42,030, being nearly the same as for April. The amount of dysentery was less than in April, but there was only a slight decrease in malarial fevers. There was a considerable increase in rheumatic affections, but as previously stated a great many of these cases were really syphilitic. There was a decrease in the number of eye cases as compared with April. There was a large increase in the number of cases of diarrhoea, and in other diseases of the digestive system. There was a great decrease in diseases of the respiratory system.

June. - This is the healthiest month in the year except February. The average rainfall is 1.76 inches.

The total number of cases treated in the Lansdowne' Hospital during 15 years was 40,467. The number of cases of malarial fevers was 6,000, the lowest for any month. There was a slight decrease in the number of rheumatic affections, as compared with May, but there was an increase in the amount of dysentery. The number of cases of diseases of the respiratory system was lower than that of any other month. As regards diseases of the digestive system there was a very considerable reduction on the figures for May. The diseases of the connective tissue were also less.

July.—The admissions for this month come seventh on the list. There were altogether 43,967 cases treated in 15 years. The average rainfall was 3.81 inches. Great humidity and reduction of temperature are noticeable during the month. There was a great increase in cases of dysentery as compared with the previous months of the year. The increase in malarial fevers is however not remarkable. There is no remarkable difference between the admissions for dysentery as compared with previous months. There is a considerable increase in the number of cases of eye and ear diseases. The number of admissions for both respiratory and digestive affections was also considerably greater.

August.—The number of cases treated during this month in 15 years was 47,881, being greater than any month except January, October, and November. The amount of dysentery was the greatest for the entire year, and the malarial fevers were greater than for any previous month. There was a slight decrease of rheumatic affections as compared with the three previous months, and a slight increase in the respiratory affections. There was also a considerable increase in digestive diseases, especially in the case of diarrhea where the admissions are higher than those for any other month. Eye diseases were very frequent. The average rainfall was 6.83 inches.

September.—The cases treated were only slightly less than those for the previous month. There was a considerable increase in malarial fevers, and a decrease in dysentery. Diseases of the eye were frequent. There was a slight increase of respiratory diseases as compared with August, and a considerable decrease in digestive diseases. This month is generally very unhealthy. The average rainfall was 5.68 inches.

October.—This is by far the most unhealthy month of the year. There were 52,839 cases under treatment. Malaria is a ways very frequent in October and the total number of cases was 16,078, which far exceeded that for any other month. The amount of dysentery was however less than any of the previous three months. There was a considerable increase in the admissions for respiratory affections and a decrease in the number of digestive diseases. There was also a slight decrease in rheumatic affections. There was no great difference in the number of eye diseases as compared with previous months. The average rainfall was 59 cents. The temperature, is very hot in the daytime, and there is considerable fall at night.

November.—This has been the most unhealthy month except January and October. The total number of cases treated in 15 years was 47,996. The number of malarial cases, although much less than for October, was yet much greater than for any other month. There was a large reduction in the admissions for dysentery as compared with the four previous months. As the month is colder there is naturally a considerable increase in the respiratory diseases. There is, however, a considerable decrease in affections of the digestive system as compared with the number for the previous six months. The average rainfall was 3 cents. The month is clear and bright. The days are not very hot, but the nights are cold.

December.—There were 43,759 cases treated during the 15 years. This shows a notable reduction as compared with the previous five months, and is accounted for by the fewer cases of malarial fevers. Dysentery is less than during the five previous months. Rheumatic affections show very little difference. As is to be expected, there is a great rise in the number of respiratory diseases as compared with all other months since January. The number of digestive affections is less than that of any other month except February. Eye diseases are fewer than for any other month except January and February.

The average rainfall was 19 cents. The month is cold, but the difference between day and night temperatures is large.

HISTORY OF MEWAR.

Mewâr or Mevvâr means the land protected by the Mevs. The Mevas (also called Meeds) belong to the Shak tribe (of the Scythians) who in the beginning of the Christian era entered India with Kshatrapâs, with whom they seem to be related, because in a Bactrian Pali inscription found at Matra, Maha, Kshatrap (great Satrap) Kuzulako Patik is mentioned as belonging to Mev tribe. In Rajputana they founded two independent

States which are called after them Mewar and Mewat (lying south of Delhi including parts of Alwar, Bharatpur, Gurgaon, and Muttra).

Early history of Mewar dates from the rule of the Maury (Mori) dynasty. At the end of the fourth century B.C., Chandra Gupta, the first king of that dynasty, became master of the whole of Northern India, and thus Mewar formed a part of his extensive kingdom. In the second century A.D., the most part of it was conquered by the Kshatrap (Satrap) King Chaston, the son of Zemotik whose capital, according to the Egyptian Geographer Ptolemy, was Ujjain, and with whom Mevs seem to have entered this country. The Kshatrapas held it for a long time and their coins are still abundantly found in this country.

About 400 A.D. Mewar with Malwa was conquered by Chandra Gupta II of the Gupta dynasty, whose descendants held it about for one hundred years. In the first half of the sixth century it came under the sway of Yasodharam of Malwa who was the most powerful king of North India at that time. A few years after his death Guhasen (Guhadit), the founder of the Gohil dynasty, conquered it, and the country is still held by his descendants.

HISTORY OF THE GOHIL FAMILY.

The Gohil family being directly descended from Kush, the elder son of Ram Chander the deified hero of the solar race, is reckoned to belong to the elder branch of the descendants of Ram Chander, whose younger son Lav had no issue, as is clear from the testimony borne by the 9th Canto of the Bhagvat Puran and other works of the Hindus. In the line originating from Kush was born Sumitra, the last king of Ayodhya. After several generations Kanaksen (alias Vijaybhupa) emigrated towards Gujarat, where, it is said, he founded the kingdom of Vallabhipur in the Peninsula of Saurastra (Kathiawar) which his descendants soon lost. In his family was born Bhattarak, who, from the grants of his son, seems to be a commander-in chief of some powerful monarch, from whom he obtained the kingdom of Vallabhipur after his brilliant victory over the Maitrakas. After him the throne of Vallabhipur was successively occupied by his four sons, Dharsen, Dronsinh, Dhruvsen, and Dharpatt. Guhsen (also known as Guhadity, or Guhâ), the son of the last became powerful and conquered his neighbouring countries including Mewar. From him seem to have sprung two different lines, of which one remained at Vallabhipur and the other got Mewar. Guhâ's descendants are known after him Guhilot or Gohil Rajputs. His son Bhoj ruled in Mewar, and was followed in succession by Mahendra, Nag, Shil, Aparajit, and Mahendra II, who was also known as Bapa or Bapa Rawal. Bapa lived at Någdå near Eklingji, about 13 miles from Udaipur.

In 735 A.D. he took Chitor after killing Mansinh of Maury (Mori) family, and extended his dominion by conquering the Mevas, who still possessed a considerable part of Mewar. After Båpå 24 kings:—Kalbhoj, Khumman, Bhartribhat, Sinh, Allat, Narvahan, Shalivan, Shakti Kumar, Shuchiverma, Narvarma, Kirtivarma, Vairot, Vairisinh, Vijaysinh, Arisinh, Chondsinh, Vikramsinh, Kshemsinh, Samantsinh, Kumarsinh, Mathansinh, Padamsinh, Jaitsinh, and Tejsinh, occupied the throne of Mewar of whom nothing of historical importance is known.

Tejsinh was succeeded by his son Samarsinh who according to Prathviraj Rasa, a great poetical work, attributed to the famous Bard Chand, married Prithabai, the sister of Prithviraj Chohan, the last Hindoo king of Delhi, and in 1193 went to assist his brotherin-law against Shahabuddin Ghori, and fell, with Prithviraj, in the battle of Kaggar (near Panipat). But the recent Epigraphical discoveries prove that Samarsinh came to the throne about 1273 A.D. and ruled till 1300 A.D. Therefore the bardic rhyme, though quoted by various historians, now cannot be proved as authentic. After Samarsinh his son Ratansinh came to the throne. In his time Allaudin Khilji, the Emperor of Delhi, invaded Mewar in 1905, and besieged the fort of Chitore. Allaudin's object was to capture Ratansinh's beautiful wife Padmini, and not to take the fort, but failing in his attempt, he took up arms, and a furious assault followed. Allaudin withdrew after great slaughter on both sides, but soon returned with recruited forces too strong to be repulsed by the Rajputs. The defenders, being unable to hold the fort any longer, opened the gates with drawn swords, after making the Johar (placing their wives and daughters in the blazing fire to preserve them from the Moslem hand) and fell fighting with the Musalmans. Ratansinh lost his life while fighting. Allaudin entered the fort, and after a general massacre of its inhabitants, changed its name to Khizrabad, after his son Khizar Khan to whom it was entrusted. Previous to the fall of Chitore, Karansinh (a brother of Ratansinh) with some of his relations was sent towards the western hills of Mewar. He was now proclaimed the ruler of Mewar. His elder son Mahap retired to Ahar (near Udaipur) and hence his descendants are still called Ahara. From Ahar he went to the southern hills of Mewar and after conquering the Dungarpur territory settled there. His younger brother Rahap, while living with his father in hills took the fort of Mandore (near Jodhpur) from Rana Mokal of Parihar family. In commemoration of this event his father gave him the title of Rana which is still held by the rulers of Mewar, who before Rahap had the title of Rawal. Rahap succeeded his father and lived at a village named Sisoda, hence he was called Sisodia which afterwards became the name of his family. After him Narpati, Dinkaran, Jaskaran, Nagpal, Puran Pâl, and Prithvipâl followed in a few years, and lost their lives while fighting for Chitore. Prithvipal was succeeded by Bhuvansinh who re-took the fort of Chitore in the lifetime of Allaudin Khilji. After him Bhimsinh, Jeysinh and Laxmansinh ruled at Chitore one after another. Mohamed Tughlak of Delhi invaded Mewar and captured Chitore after hard fighting in which Laxmansinh lost his life. The invader made over the fort with the territory of Mewar to Maldev Sonagara (Chauhan) of Jalore (in Marwar) who had been his vassal. Ajaysinh, the younger son of Laxmansinh, who alone survived the bloody disaster was proclaimed Rana, but only the hilly tract round Kumalgarh remained in his possession. At the time of his death, setting aside the claims of his sons, he appointed his nephew Hamirsinh his successor. The latter being the son of the elder brother was the rightful heir. Hamirsinh from his mountain retreat adopted the plan of desolating the plains of Mewar, leaving only the fort of Chitore to the enemy's garrison. Maldev at length offered his daghter in marriage to Rana Hamir on account of his bravery and pure descent. Hamir accepted his offer, and after marrying his daughter, cunningly entered Chitore with the aid of his newly married wife and a civil officer of Maldev, and got possession of it after expelling the Chauhans. Gradually he recovered

all the land of his forefathers and breathed his last in 1364 A.D. He was succeeded by his son Khetsinh (Kheta) who brought under his subjugation the province of Haraoti and the state of Edar. He took Amishah (Humayun) prisoner, who seems to have been a General of the Delhi Emperor. In 1382 he was assassinated at Bundi where he had gone to marry. After this disaster his son Lakshsinh (Lakhå) ascended to the gadi of Chitore. He subjugated the hilly tract of Godwar and levelled to the ground the old fort of Bairat, near which he erected a new fort called Bidnor. The silver mines of Jawar were first worked in his time. His dutiful eldest son Chunda, seeing the desire of his father for a fresh marriage in his old age, induced him to do so by withholding all his claims to the throne of Chitore, in favour of the infant heir that might be born of the union. Thereupon Lakha married the daughter of Rao Chunda of Mandore and Mokal was born of her. When Lakha died in 1397 Chunda placed his youngest brother Mokal on the throne and he himself remained his loyal vassal. For a time Chunda carried on the administration on behalf of the infant Rana, but when the dowager Rani became suspicious of him he left Chitore and went to Mandu. In his absence Ranmall, the maternal uncle of the Rana, assumed the reins of the Government in his own hand, and gave all the important posts to his Rathore followers. Firoz Khan of Nagore invaded Mewar and defeating the Rana looted his country. Mokal was assassinated in 1433 by Chacha and Mera who were both illegitimate sons of Maharana Kheta. Rana Mokal had seven sons, of whom the eldest Kumbha succeeded him. On account of the Rana's minority Ranmall remained administrator of the state. But when Ranmall got the Rana's uncle Raghavdev assassinated, the Rana's mother became suspicious of him and called Chunda from Mandu to get rid of Ranmall. Whereupon loyal Chunda came to Chitore and killed Ranmall with some of his followers. Rana Kumbha defeated and took prisoner Mahomood, the Sultan of Mandu, and in commemoration of this event erected the famous Tower of Victory at Chitore. He also defeated the Hakim of Nagore and the Sultan of Gujarat. He was a famous poet. His four works on music are already brought to light. He built a good many fortresses of which Kumbhalgarh is the most famous. In 1468 he was treacherously murdered by his eldest son Udaikaran (Uda, at Kumbhalgarh (Komalmeer), who after this horrible crime usurped the throne, but the loyal sirdars of Mewar hated him and called his younger brother Raymall from Edar, and joined him in deposing Uda. In 1473 Raymall defeated Uda, and got the throne of Mewar, while Uda sought refuge at the court of Mandu, and offered the hand of his daughter in marriage to the Sultan on his undertaking to send an expedition to Mewar and reinstate him on the throne of Chitore, but he was struck dead by lightning before he had time to complete this disgrace. Gayasuddin, the Sultan of Mandu, sent his commander Zafer Khan to Mewar with a large army, but Rana Raymall defeated him near Mandalgarh. He died in 1508 and his son Sangramsinh (Sanga) succeeded him, in whose time Mewar reached to the zenith of its power and prosperity. Sanga defeated Ibrahim Lodi of Delhi and Mchamad Khilji of Mandu and took the latter prisoner. In 1527 Emperor Baber, the founder of the Moghal Empire in India, turned towards Mewar.Rana Sanga with a vast army of the Rajputs met him at Bayana, and in the first attack he was so successful that Baber was obliged to retreat, but on account of internal jealousy in the Rana's camp one of his principal sirdars, deserting his side treacherously joined the army of Baber with 35,000 horse soldiers. Baber, being thus

E 2

einforced renounced wine, broke up the gold and silver drinking vessels and distributed them to the poor and fakirs, and making other vows, aroused the religious fanaticism in his army, and fought with such fresh vigour that he gained a complete victory. The Rana being wounded was brought to Basava (in Jeypore) in an unconscious state, where he was poisoned by some one of his followers.

The vacant throne of Rana Sanga was occupied by his son Ratansinh in 1527 who was assassinated by Rao Surajmull of Bundi. He was succeeded by his brother Vikramaditta in 1531. In the time of this weak Rana, Bahadur Shah of Gujrat invaded Mewar and captured Chitore. Hearing the news, Humayun the Emperor of Delhi, came to assist the Rana. Bahadur Shah, leaving a few soldiers at Chitore, marched against Humayun towards Sårangpur, where he was totally defeated, and Vikramaditt regained Chitore. On account of the ill temper of the Rana all the faithful nobles of the State left the court. Banbir, an illegitimate son of Rana Sanga's brother Prithiraj, murdered Vikramaditt in 1535, but the life of his infant brother Udaisingh was saved by his faithful nurse, by placing her own son in his bed where he was murdered by Banbir in mistake for Udaisingh. After killing Vikramaditt, Banbir ascended the throne, but on account of his low birth, the Sirdars of the State did not like him. They took the side of Udaisingh, who was living at Kumbhalgarh in disguise, and after expelling Banbir from Chitore placed him on the throne. In 1559 he built Udaisagar Lake and laid the foundation of the City of Udaipur. In his reign Emperor Akbar invaded Mewar with a large army and after a long and bloody struggle sacked the fort of Chitore in 1568. The Rana took refuge in the hills of Rajpipla in Gujrat and stayed there for four months, and then returned to Udaipur. He died in 1572 at Gogunda, and nominated his younger son Jagmal his successor, but after his death the nobles placed his eldest son Partabsingh on the throne according to the custom of the country. Partabsingh was a real patriot and had a noble determination of taking back Chitore from the Moslem hand. The Rajput rulers of Marwar and Jeypur had already paid homage to Akbar who was anxious to see the Rana acknowledging his allegiance, but the Rana hated the Musalmans. Akbar sent Kunwar Mansing of Amber (Jeypore) with a vast army to subdue Rana Pratab, who fought with him near Haldughati. In the first struggle the Imperial Army retreated but in the end the Rajputs were totally defeated. The Rana took shelter in the hills with his loyal Rajputs where the Bhils supplied him with food and other necessaries. He continually fought for Mewar, and before his death brought the greater part of the State under his own possession. He suffered great hardships in mountain retreats, but never bent his head to Akbar. His name is therefore still idolised by every Rajput as the upholder of the Rajput race. He died in 1597 at Chavand and his son Amarsingh became Rana of Udaipur. On the death of Akbar his son Jahangir became the Emperor of Delhi. He resolved to subdue the proud Rana, and sent his son Parvez to Mewar with a strong force. He went to Chitore and placed Rana Pratab's brother Sagar on the throne (who was with him), but the Shahzada was totally defeated between Untala and the Dabari-gate, and many of his soldiers were cut off in retreat. Jahangir sent another army under Mahabat Khan, who suffered the same fate, whereupon a fresh army was sent under Abdulla Khan, who defeated Kunwar Karansingh in 1611 near Mandalgarh, but being unable to subdue the Rana was transferred to Gujrat. In 161 Jahangir started himself to subdue the Rana and came to Ajmer whence

he sent his son Khurram with a strong army. Khurram plundered Mewar, and the Rana being unable to face this strong force retired to the hills, but being harassed from all sides was obliged to make peace with the Emperor. He sent his son Karan with Khurram to the Emperor, who was highly gratified at the Rana's submission, and treated his son Karan with great respect. From this time Ranas sent their sons to the Court of Delhi, but they themselves never went there. In 1620 Rana Amarsingh died and was succeeded by his son Karansingh. During his reign peace prevailed throughout Mewar. He built a good many palaces at Udaipur, and a part of the famous palace Jagmandir was built in his time, where the Prince Khurram lived in his exile. He was succeeded by his son Jagatsingh in 1628. In his time also Mewar enjoyed peace and prosperity. He completed Jagmandir, repaired the fort of Chitore, and built the famous temple of Jagdish at Udaipur. He died in 1652 and was succeeded by Rana Rajsingh. The Emperor Shahjahan being displeased with Rana Rajsingh who was trying to become independent, came to Ajmer with a large army and sent Molvi Sadulla Khan to Mewar and he destroyed a part of Chitore. The Rana hearing the news sent his son Sultansingh to the Emperor in token of his allegiance to the Imperial throne, and saved Mewar from further troubles, but on Shahjahan's returning to Agra he continued to plunder the Imperial territory. When Aurangzeb re-imposed the Jazia tax on all the Hindus, the Rana as a representative of the Hindu community sent a letter of protest to the Emperor which made him more displeased. He invaded Mewar in 1680, and after gaining victory in several places, took Chitore, Mandalgarh, Udaipur and many other places, and destroyed Hindu temples and idols there. The Rana built the famous lake called after him (Rajsamand) at Rajnagar near Kankroli. He was succeeded by his son Jeysingh in 1680, who made peace with Aurangzeb. He built the famous Jeysamand Lake in the Bhil country, as well as a small one near Devali which is now called Fatehsagar. His son Amarsingh proved very troublesome to him. He died in 1698 and was succeeded by Amarsingh II who increased the material prosperity of the state by introducing various reforms. In his time an alliance was formed among Mewar, Marwar and Jeypur for mutual protection against the Delhi Emperors, and the Rana conceded to his brother princes a revival of intermarriage between his and their families which had been suspended since the latter had given their daughters in marriage to the Musalman Emperors, on the condition that in their States the son of a Mewar prince s should succeed to the throne in preference to any elder son by another mother; but this condition proved to be a fatal mischief, and Mewar suffered much for it. After Amarsingh II came his son Sangramsingh II in 1710, who was followed by Jagatsingh II in 1734. Maharaja Jeysingh of Jeypur had a younger son Madhavsingh from the daughter of Rana Amarsingh II and an elder son Issrisingh by another wife. On Jeysingh's death Issrisingh succeeded him, but Rana Jagatsingh II supported by arms the cause of Madhavsingh, but failing in his attempts called in the aid of Malhar Rao Holkar promisin q him to pay Rs. 80,00,000 for placing Madhavsingh on the Jeypore throne. In 1750 Malhar Rao entered Jeypore and Issrisingh brought an end to his life by poisoning himself. Malhar Rao placed Madhavsingh on the Jeypore throne, and in part of the promised sum took Rampura which was given to Madhavsingh by Rana Sangramsingh II; thus Mewar lost a valuable district. In 1751 Rana Jagatsingh was succeeded by his son Pratabsingh II who ruled about three years and expired in the beginning of 1754. The Mewar throne

was occupied by his son Rajsingh II. The inroads of Marathas were frequent in his time, and the Rana was not in a position to face them. On his death in 1761 without a son Ari Singh, the second son of Rana Jagat Singh II, was adopted and placed on the throne. On account of his hot temper many of the faithful sirdars became displeased, and dtermined to dethrone him and place a pretender, Ratan Singh, who claimed to be the son of Rana Raj Sinnh II, on the throne. Raghavdev of Deogarh went to Madhav Rao Sindhia for help and promised him to pay 10,000,000 rupees for dethroning the Rana. Madhay Rao invaded Mewar and laid siege to Udaipur. After fighting for six months the Rana purchased peace on condition of paying him Rs. 6,000,000 of local currency, of which about half the sum was paid in cash, gold, etc., and as security for the remainder he was obliged to mortgage the districts of Javad, Jiran, Neemuch, Morvan, etc., which are still in Sindhia's possession. In 1773 the Rana was assassinated by Rao Ajitsingh of Bundi and was succeeded by his son Hamir Singh II. In his time Mewar grew very weak and the Rana was obliged to cede the district of Nimbahera to Holkar. His brother Bhim Singh succeeded him in 1778. The Rana had a daughter named Krishnakumari whose hand was sought in marriage by two rivals, the chiefs of Jeypore and Jodhpur, who fought with each other for her, and in 1810 the Rana was obliged to administer poison to her for the sake of the peace of Rajputana. The Mewar State, that fought with the Delhi Emperors for centuries still retained strength and prosperity; but now within half a century of the Maharatha ravages it became so weak that peace and prosperity left the land. The Sirdars, being powerful, fortified their capitals and began to seize as much land of Khalsa as they could. This at last induced the Rana to seek the British protection, and in 1818 a treaty was concluded between the Mewar State and the British Government whereby the Rana acknowledged the British supremacy. Rana Bhim Singh died in 1828 and was succeeded by his son Javan Singh, who was followed by his adopted son Sirdar Singh in 1838. Sirdar Singh died in 1842 and his younger brother Sarup Singh became his successor. subdued the turbulent chiefs and placed the finances of Mewar on a sound footing. loyally supported the British Government in suppressing the Sepoy Mutiny in 1857-58. In 1861 his nephew Sambhu Singh succeeded him. He made an excellent arrangement for his poor subjects in the terrible tamine of 1869, which met with the cordial approval of the British Government. He died in 1874 and was succeeded by his cousin Sujjan Singh who was succeeded by H. H. the present Maharana Fatehsingh.

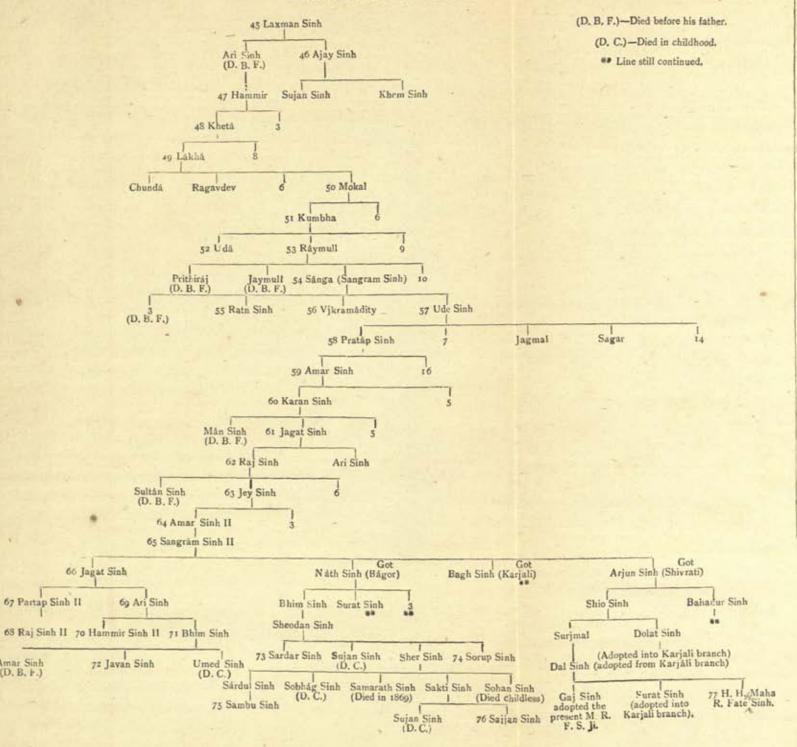
List of succession.

No.	Name.	No.	Name.		
1	Guhadity (or Guha).	. 7	Mahandr II (Bapa).		
2	Bhoj.	8	Kalbhoj.		
3	Mahendr.	9	Khumman.		
4	Nag.	10	Bhartibhat.		
5	Shil.	11	Sinh,		
6	Aprajit	12	Allat A.D. 953.		

List of successions-contd.

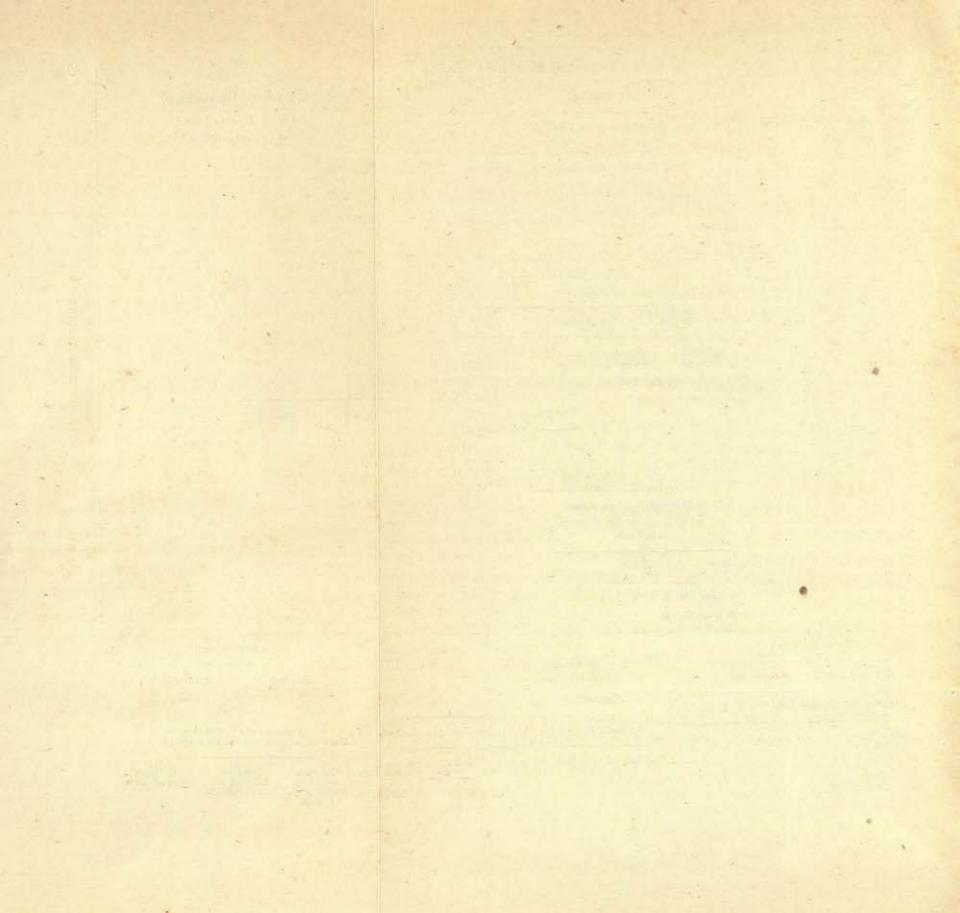
	List of successions contain									
No.	Name.	No.	Name.							
13	Narvahan.	46	Ajay Sinh.							
14	Shalivahan.	47	Hammir.							
15	Shakti Kumar 977 A. D.	48	Ketsinh (Kheta) 1364-1382.							
16	Shuchivarm.	49	Laksh Sinh (Lakha) 1382-97.							
17	Narvarm.	50	Mokal 1397-1433.							
18	Kirtivarm.	51	Kumbha 1433-1468.							
19	Vairat.	52	Udekaran (Uda) 1468—1473-							
20	Vari Sinh.	53	Raymall 1473—1508.							
21	Vijay Sinh.	54	Sangram Sinh (Sanga) 1508-1527.							
22	Ari Sinh.	55	Ratn Sinh 1527—1531.							
23	Chond Sinh.	56	Vikramaditt 1531—1535.							
24	Vikram Sinh.	57	Udai Singh 1537—1572.							
25	Kshem Sinh.	58	Pratab Singh 1572—1597-							
26	Samant Sinh.	59	Amar Singh 1597—1620.							
27	Kumar Sinh.	60	Karan Singh 1620—1628.							
28	Mathan Sinh.	61	Jagat Singh 1628—1652.							
29	Padm Sinh.	62	Raj Singh 1652—1680.							
30	Jaitr Sinh 1215.	63	Jey Singh 1680—1698.							
31	Tej Sinh 1268.	64	Amar Singh II 1698-1710.							
32	Samar Sinh 1273—1300.	65	Sangram Singh 1710—1734.							
- 33	Ratan Sinh 1303-	66	Jagat Singh II 1734—1751.							
34	Karan Sinh.	67	Partab Singh II 1751—1754-							
35	Rahap.	68	Raj Singh 11 1754—1761.							
36	Narapti.	69	Ari Singh 1761—1773-							
37	Dinkaran.	70	Hamir Singh II 1773—1778.							
38	Jaskaran.	71	Bhim Singh 1778—1828.							
39	Nagpal.	72	Javan Singh 1828—1838.							
40	Purnpal.	73	Sirdar Singh 1838—1842.							
41	Prithvipal.	74	Sarup Singh 1842—1861.							
42	Bhuban Sinh.	75	Shambhu Singh 1861—1874-							
43	Bhim Sinh.	76	Sujjan Singh 1874—1884.							
44	Jay Sinh.	77	His Highness the present Maharana Fatehsingh, G.C.S.I.							
45_	Laxman Sinh.		Constitution of the Consti							

GENEALOGICAL TABLE.



Amar Sinh

(D. B. F.)



Principal events of the reign of H. H. the present Maharana Sahib.

1884. Accession of Maharana Fateh Singh on 23rd December.

1885. Installation of Maharana by Colonel Bradford, Agent to the Governor-General in Rajputana, on 4th March.

1886. Road from Udaipur to Chitor completed and opened for traffic.

Visit of H. E. Lord Dufferin, Viceroy, in October.

1887. Investiture of His Highness with the insignia of G. C. S. I. by Colonel Bradford, Agent to the Governor-General in Rajputana, on 3rd December.

1888. Walter Hospital for women opened on 24th May.

Central Jail was placed under supervision of Residency Surgeon, Mewar, in August,

1889. Visit of Lord Reay, Governor of Bombay, in January.

Visit of Sir Frederick Roberts, Commander-in-Chief. March.

Visit of their Royal Highnesses the Duke and Duchess of Connaught in April.

Foundation stone of Connaught Bund of Fatch Sagar laid by H. R. H.

Road from Udaipur to Nathdwara completed.

Death of Maharaj Sakut Singh, father of the late Maharana Sujjan Singh.

1890. Visit of H.R. H. Prince Albert Victor, unveiling of statue of the late Queen Victoria and opening of Victoria Hall in the Public Gardens, in February.

Visit of H. E. Lord Lansdowne, Viceroy, in October.

1892. Foundation stone of Lansdowne Hospital laid by Colonel Trevor, Agent to the Governor-General, in March.

Visit of the Maharana to Jodhpur.

Marriage of His Highness's eldest daughter to the Maharao of Kotah, in November.

r894. Lansdowne Hospital opened by Colonel Trevor, Agent to the Governor-General in Rajputana.

First sod of Udaipur-Chitor Railway turned in February.

1895. Telegraph line opened from Chitor to Udaipur, and extended to Nathdwara in February.

Udaipur-Chitor Railway opened on 1st August.

1896. Visit of H. E. Lord Elgin, Viceroy, in November.

1897. Celebration of Diamond Jubilee of the late Queen Victoria. In commemoration of which event the personal salute of H. H. the Maharana was increased to 21 guns.

The Maharani was appointed a member of the Imperial Order of the Crown of India.

1898. Serious illness and recovery of the Maharana in November,

1899. Visit of the Maharaja of Kishangarh,

Almost complete failure of the rains.

1900. Terrible famine, and cholera epidemic.

Illness of the Maharana in December.

1901. Visit of Sir Power Palmer, Commander-in-Chief, in January.

1902. Visit of H. E. Lord Curzon, Viceroy, in November.

Visit of the Maharana to Delhi Durbar in December.

1903. Celebration of Coronation of His Majesty the King-Emperor. January 1st. Visit of H.R.H. the Grand Duke of Hesse, in February.

1904. Marriage of the Maharana's third daughter to the Maharaja of Kishangarh, 9th February.

Statement showing the names of the Residents in Mewar from 7th April 1865 to the present.

Names of officers.	12			From	То
Lieutenant-Colonel J. P. Nixon				. 7th April 1865	. 18th December 1872
Lieutenant-Colonel A. R. E. Hutchinson .	1			. 26th December 187	
Major E. R. C. Bradford	1			13th March 1874	. 13th June 1874.
Colonel J. A. Wright	-			. 13th June 1874	. 8th March 1875.
Colonel C. Herbert				0.1 35	. 18th October 1875.
Major C. G. Gunning	12	uly		18th October 1875	The second secon
Colonel C. Herbert		III.			
Lieutenent-Colonel E. C. Impey					. 25th November 1876
Major T. Cadell					
Colonel C. P. Blair. In shares					. 19th June 1879.
Major Cadell				3	20th September 1876
				20th September 1879	The second secon
Colonel C. R. Blair. In charge	100			16th October 1879 .	10th November 1879.
Lieutenant-Colonel C. K. M. Walter .	(*)			10th November 1879	16th March 1881.
Surgeon-Major J. B. Stratton, M.D.			1	13th April 1881 .	12th May 1882.
Lieutenant-Colonel C. B. Euan-Smith, C.S.I.				12th May 1882 .	13th December 1892.
Colonel C. K. M. Walter				13th December 1882	6th May 1884.
Licutenant-Colonel C. B. Euan-Smith, C.S.I.			2.0	6th May 1884 .	7th August 1884.
Colonel C. K. M. Walter			-	7th August 1884 .	24th August 1885.
leutenant-Colonel J. Biddulph			3,0		27th November 1885.
fr. T. C. Plowden				27th November 1885	15th April 1886.
. Wingate, Esq., In charge		1		15th April 1886	28th July 1886.
olonel C. B. Euan-Smith				8th July 1886 .	6th November 1886.
olonel C. K. M. Walter				6th November 1886	28th April 1887.

Statement showing the names of the Residents in Mewar from 7th April 1865 to the present—contd.

Names of officers.				From	То
Lieutenant-Colonel S. B. Miles				28th April 1887 .	28th April 1889.
Colonel H. O. Peacock				28th April 1889 .	31st October 1889.
Colonel S. B. Miles		,		31st October 1889 .	10th January 1890.
Colonel H. O. Peacock				10th January 1890 .	27th October 1890.
Colonel H. B. Abbott		,		27th October 1890 .	29th December 1890.
Lieutenant-Colonel S. B. Miles				29th December 1890	27th April 1893.
Lieutenant-Colonel N. C. Martelli				27th April 1893 .	12th July 1893.
Lieutenant-Colonel S. B. Miles				12th July 1893 .	25th November 1893.
Lieutenant-Colonel W. H. C. Wyllie, C.I.E.				25th November 1893	11th January 1894.
Colonel Prideaux		9.		11th January 1894 .	23rd March 1894.
Lieutenant-Colonel W. H. C. Wyllie, C.I.E.				23rd March 1894 .	15th April 1896.
Lieutenant-Colonel J. H. Newill				16th April 1896	29th October 1896.
Lieutenant-Colonel W. H. C. Wyllie, C.I.E.				29th October 1896 .	31st March 1897.
Major C. W. Ravenshaw				31st March 1897 .	20th June 1899.
Major R. Shore, I.M.S., In charge				20th June 1899 .	20th August 1899.
Captain H. B. Peacock, In charge	*		59	20th August 1899 .	16th October 1899.
Lieutenant-Colonel C. Yate				16th October 1899 .	1st March 1900.
Lieutenant-Colonel Thornton				1st March 1900 .	23rd April 1900.
Major A. F. Pinhey, C.I.E				23rd April 1900 .	7th April 1902.
Mr. E. H. Blakesley				7th April 1902 .	13th November 1902
Major A. F. Pinhey, C.I.E				13th November 1902	the present.

Daily readings of the dry and wet bulb thermometers

	JA	NUARY.	FE	BRUARY.	-	farch.	1	PRIL.	-	fay.	-	UNE.
Date.	Dry.	Wet.	Dry,	Wet.	Dry.	Wet.	Dry.	Wet		1		To-
1					83'2	67.0	94'4	690	102'9	75'4	100.0	-
2					69.6	56.4			100	115.577.5	103 2	1
3			***	***	68.0	46.4	1000	100	1 2	1200		
4		***			75'5	52'2	99.0	250		82'4	101'4	1
5	***	***	***	***	79'9	55'5	98.0	72'0	16.05	80.4	103'4	82'2
6			***		82'6	56.9	95'2	72'2	105'7	86.3	102'0	83'2
7	***				86.1	61.1	98.3	72.4	103'3	67.5	101'2	84'9
8					89'4	64'0	98.0	62.0	96.8	71.0	matter of	83.0
9		111	***		88.8	60.0	101.0	63.8	94.8	76.5	997	82.7
10	100				87'0	61.2	102.3	68.0	97.1	74'8	85.2	75'1
11		***	-	***	89'4	62'5	102.7	68.2	94.0	-	2000	72.0
13	101 C		***		91'4	62'4	103.0	69.9	-	75'3	92'4	77'9
13		***			94.2	63.4	104.8	72.1	91.4	75'2	97.0	78.2
14					93'1	64'0	104.2	70'4	93'3	74.0		75'8
15					90.6	67.0	103.0	64.0	77'3		98.7	78.6
16	***	***			94*4	62'9	102.8	69'7	92.6	67.0	81.0	77'4
17	***	***		***	94'5	66.8	101.2	64.1	91.8	73.0		75'9
18			***		92.0	66-2	99.8	69.7	93.6	74.7	85'9	75'2
19					86.7	64'0	103.0	Linking	92.7	74'3	95.0	78.7
20		***	***		86.0	61.3	101.2	70'5	94'1	73'7	92.1	78.3
21			•••	***	85'2	60'3	102.8	72'4	77	76.0	93'4	77'3
22	***	***	***		93'3	66.9	102'5	75'5 68'9	100.0	77'0	01.0	74'3
23		***	***		96.7	69.0	- Characters	-	101.8	78.2	91.6	75'3
24	***	***	***	***	98.0	70'8	103'3	71'8	104.8	67.6	92 1	75'9
25	***	***	85'0	62.6	93'9	62.0	104'8	76'3	104.5	73'1	92.3	75.4
26	***	***	85'5	63.2	32.0	62'0		79'2	104'0	76.4	91'3	76.6
27		***	88.7	68'0	95.0		101.0	81.4	101.7	77'9	91.7	75'5
28	****		856	69'9	97'0	64.2	101.8	77.7	101.2	79.8	95.6	77'9
29	***				97.8	100000	97.6	81.2	104'4	81.7	94'3	78.9
30				***	98.4	67'0	104.9		105'1	83.2	90.3	76.7
31					- 2	69'2	104.8		103.7	83.1	92.2	78.0
				-	96.4	70.0			100.0	74'5		

recorded at 4 P.M. during the year 1908.

Ju	.Y.	Aug	UST.	SEPTE	MBER.	Ocr	OBER.	Nove	MBER.	DECE	MBER.
Dry.	Wet.	Dry.	Wet.	Dry.	Wet.	Dry.	Wet.	Dry.	Wet,	Dry.	Wet.
92'0	796	76.9	73.7	76.2	72.6	91'2	70.6	89.2	64'5	80'2	61.1
92'2	76.0	85.5	76.6	83.4	76.3	92'2	706	87.2	63.8	79'3	59'1
95'4	78.0	85'3	77'0	81.9	77'4	93'4	71'0	86.2	61.1	78'2	58.1
80'3	77.7	80.3	75'2	82'9	74.6	93'3	72 5	84'5	61:4	71.3	53'2
88 4	78.9	83.2	75'0	81'4	72.4	95'3	70'0	79'8	59'4	72'4	56.1
80'2	78.2	85'9	74.7	84.7	74'4	95'2	71.5	80.2	59'3	75'1	64.3
79'4	75'9	81'9	72.6	86.3	75'0	95.0	698	79:5	57'2	61.4	60.5
83'1	76.5	81.8	73.0	89.0	77'5	94'9	67.4	79'4	60 6	67'2	64.5
85'5	77'2	81:7	73'4	81.9	75'6	92.9	62.2	82.6	65'4	71.2	65'9
82'5	76.1	82'4	74.6	86.6	76'5	92.6	63'3	84.6	66'3	73'5	66.9
81'4	74'3	82'3	73'7	77'2	73'1	89'4	63'9	85'5	67-6	75'8	65.0
82.7	75'1	84'3	75'3	75'0	721	90.0	63.6	87.4	64.6	75'2	57.6
87'1	75'2	84'7	74'5	83.0	76 2	91.3	649	87.5	63.6	69'5	50.0
84.6	77'2	83.8	73'2	81.1	75'6	94.6	64.7	88-1	67'0	67.6	50'0
86.6	74'8	84.6	74 4	75'7	74'1	92.8	65'3	88.2	67'3	70'1	50.2
86.2	73'9	86.8	73'2	906	747	91.2	65'7	87.5	64'9	74'1	57'3
828	75'6	89'0	75'0	84.4	76.0	87.7	68.4	87 2	64.1	80.1	57'3
85.1	76.2	79'6	76'0	86.2	74 2	93 3	65'5	88.4	65'1	80.3	57'4
79'4	75'6	82.8	77'4	84'1	73'3	94.1	63.8	83 2	61'2	76.7	59.6
81'9	75 2	79.8	74'9	84'9	74'1	93.6	65'2	82'4	59'1	76.4	59°2
86 8	75'6	82.8	73'9	86.7	73'7	93 3	66.1	84'3	61.0	72'2	52.6
846	77*6	74'9	74'7	86.1	69'0	91.3	64.6	86.8	62'4	69'4	52'3
74.6	73'8	85'3	75'1	88.1	70*7	91'5	67.0	85:3	58.8	70'8	53 6
88-7	796	83.8	75'3	91.3 -	71.6	91'4	66.3	85.2	64'5	74'9	60*2
843	74 6	81.3	74'8	92.5	71'0	89 2	62'9	83.0	64'3	77'0	57'7
79'4	75'5	78.7	74'2	93.0	70'4	88.2	62.6	85.7	62'4	75 4	56.9
81'2	75'3	80 5	73'2	87.7	70'3	87.6	63 1	84.1	59'7	71.6	54'4
85'9	793	82.2	74'0	77'3	69.7	896	62.1	818	59'4	726	55'1
80.3	77'4	82'4	74'0	83.8	69.1	89.2	65'4	79'9	59'7	73'4	56.4
83.8	76.9	79'8	74'1	89.8	71'1	89'7	63.9	81.1	61'4	68.7	55'4
83.1	75.0	87.0	75.6			90'8	64'9			67'4	53'3

Statement showing the daily readings of the dry and wet bulb

_	1	CONTRACTOR OF THE PARTY OF THE									417		
Data	JA	NUARY.	FB	BRUARY.	M	TARCH.	1	APRIL.	1	MAY,]	UNE.	
Date.	Dry.	Wet.	Dry.	Wet.	Dry.	Wet.	Dry	. Wet	Dry	. Wet.	Dry	. We	et.
1	65'4	51.3	78.5	57'1	84.6	51'9	94"	4 62'1	95'4	64'9	101	5 70	6
2	62'6	46.4	79.6	57.2	84'2	56.5	95"	5 61'9		21000			
3	62'9	49°2	82.0	60.3	87.7	61.1	99"	64'4	CHATA.		105.54		
4	62.6	49'5	74'1	59.1	90.6	64'5	96'5	To had only	1	72'2	99"	72	8
5	66.4	52'1	78-8	57'2	92'I	64.1	97'3	64.4	96.4	69'5	1000	The state of	
6	66.8	47'9	76'1	58:4	92.2	61.3	98.5	64.9	94'3		10000	1	
7	64'5	46.9	75'5	58.3	89'4	60.6	97'9	900	96.0	1000	98.6	1000	
8	65'9	48.9	77'3	57'1	91'3	625	100.2	67'0	98.2	68.1	100'1	700	0
9	69'4	51.1	79'6	60.6	92.5	59'8	97'1	66'5	1020	69'2	99'6	73	8
10	76.9	55'6	82.9	60.1	90.6	62'3	99'4	64'1	102.8	66.6	96.7	(2750)	-
11	78.2	55.5	77'2	54'5	91.0	641	99.1	65'1	104'9	72.6	100.6	1000	
12	80.0	51'4	82'4	60.6	87'2	61.9	97'4	65'4	102'2	71'5	101.3	76'1	
13	77'4	59'3	83'4	58.4	87-6	62.8	94'5	66.9	103.3	71'5	1000	75'2	
14	72°I	54'2	79'1	61.4	90'4	61.9	96'3	66.8	1056	69'7	81.8	73'8	
15	69'5	50.8	79'9	54'9	91'2	59'3	100'2	67.1	103'9	70'1	74'0	70'9	
16	69.6	51.5	79'4	53'5	87.8	61.3	98.5	67'0	103.1	73'2	99.0	73.8	
17	73'4	52.6	78.6	57'5	86.5	58.6	99'4	64'5	101'0	76.4	96.2	76-3	I
18	68.5	47'8	81.8	56.9	88'4	58.2	95'9	65'4	96.4	71.6	87.6	74.6	
19	70'7	50'4	83.4	58.1	88'5	61.6	92.6	63'2	77'2	68.7	90'2	76.6	1
20	76.1	53'5	82'1	57'3	91'1	60'4	92'I	65.0	78.9	70.6	81.7	75'5	
21	80'2	53'7	85'8	61'3	93.1	60'9	91.8	68'2	97'4	74'8	81.1	74'1	
22	80'4	55'3	86.4	59'1	96.5	64.6	93'5	65'4	96.0	74'7	85.8	759	
23	80.7	57'2	88:4	59'5	98:1	64.4	94'2	66:2	96.2	75'2	73'5	72'7	1
24	78.9	55'1	83.6	58.7	101'7	65'1	94'5	698	97'4	73'1	85'3	77'1	
25	78.7	26.1	-82'0	57'9	991	63'4	93'5	70'4	99'8	70 2	861	76'0	
26	76.1	55.8	82'2	55'7	96.4	64.1	92'2	69'8	98.4	73'7	84.8	76.9	
27	75'6	56.7	83'3	55'9	95.8	61.2	89'4	67.6	97'9	73'9	86.6	75.8	
28	74'2	55'3	82.4	56.3	92.3	62'0	72.6	63.1	97'3	73'3	88.7	75'4	
29	75'3	53.8		***	93'2	60'4	30.1	65'5	95'3	69'2"	86.2	74.8	
30	76.7	54.8	TI		93'3	60.8	97'3	65'7	98.2	70.2	90'4	76'2	
31	79'6	56.4	113		94'7	63.1		2	98'7	72'1			
							-						

thermometers recorded at 4 P.M. during the year 1899.

	Ju	LY.	Augi	ST.	SEPTE	MBER.	Ост	OBER.	Novem	BER.	DECEM	BER.
1	Dry.	Wet,	D ry.	Wet.	Dry.	Wet.	Dry.	Wet.	Dry.	Wet.	Dry.	Wet.
	89.7	75.8	86'6	74'2	89.8	71.8	98.4	68.9	91.0	61.8	86'4	62'2
1 3	89.5	73'8	93.0	73'3	88.2	72'5	97'5	67'9	90.6	63'2	86'5	57'5
	87.4	74'9	90.8	72'5	90.1	72'4	97.8	66.4	91.4	63.6	84.6	57'5
	874	75'4	90.3	71'5	83.8	70.8	101.1	68'3	91'3	61.0	84'0	60.0
1 8	83.9	75'1	88-6	70'4	83'2	73'2	96.5	66.1	88.6	59.8	83.0	56.5
	87*3	74'9	89'4	72.8	84.8	73.6	95'1	65.6	88·o	61'2	82'3	57.8
1	86.2	75'9	87.8	71.8	88*2	72'3	96.4	67'2	86-8	60.7	80*8	57.8
1 3	77'2	74'9	91.8	72'4	88*4	72'5	97'2	68*2	85.8	59'5	79'4	59'3
1 3	79'5	72'1	93'6	72'9	91.7	72*7	94'1	67.6	85'3	55'8	77'4	55'2
1	82'5	73'2	97*2	75'3	81.8	73.8	84.8	66.0	84'5	57'1	76'2	53'5
	88.3	72.8	84.6	75'8	97'4	73'2	92.8	65.8	82.5	55.6	77'5	57'2
1	86.3	73'2	83'5	77'2	96.8	72.8	95'3	65'0	84.7	58.8	64'5	55'4
1	87'3	73'7	84.6	74'5	93'8	74"4	96.3	63'2	87.6	59*3	72'3	60,0
1	88.3	74'7	85'3	74'8	82'2	74'9	96.0	63.9	87'4	65'3	77'9	59.6
1 3	82'4	73'8	86.7	72.7	92.7	72'9	94'2	61.6	88.0	64.6	80.7	59'0
1	84'2	73'7	89.8	73'9	92.5	69'0	94.6	63 0	88.0	60'4	80'2	60'3
1	85.1	74'2	90'0	73'0	89.1	70'1	95'3	63'5	87.6	63'4	78.2	58.8
1	87.0	75'0	89'2	72-5	89'6	71.6	94'9	65 1	85.8	62.3	800	£ 59'8
1	88.0	73'6	87'5	73'0	90.2	69'3	96.4	65.0	86.8	60.8	79'5	60.0
1	85'0	72'9	89'2	72.6	92.0	70'1	94'5	64'4	86.9	62.6	78.6	56.8
1	85 o	73'5	92'2	73'4	91,0	68:3	93'1	66.3	86.8	61:4	80.8	57'7
1	86.2	74'4	92'3	73'3	88-8	68-8	92.0	62'9	86'5	61.7	82'1	56.8
9	01.5	75'0	93,1	71'9	89'2	69.8	91'0	63.0	86.0	61.4	82.3	57.8
5	006	73'9	91.3	72'2	89'5	66.3	89'2	60.8	84'2	6:.6	82.3	61.7
8	37.4	71'5	92'2	72'2	88.6	70'0	88.9	61.2	83.8	61'3	80.3	61'3
5	0.3	72'1	92'4	72'4	89.6	68.9	90'4	66.4	823	58.7	83.2	61.6
5	00*4	73'1	95'0	74'8	93'1	69°o	89'5	61.6	82'2	57'9	80.2	59'0
8	8%	71'5	79'7	71'5	93'5	63.9	88.3	590	82'3	28.1	82.2	60.3
8	6.88	71.8	91.2	75'2	97.2	65'4	89*4	60'2	83.5	56.8	83'2	57'5
9	0.0	72*8	92'3	74'6	96.8	70'2	91.8	69 2	83.3	58 o	83'4	60.0
9	4'2	74'8	91.3	70.8			91'4	59'4			82'0	57'3

Statement showing the daily readings of the dry and wet bulb

	Jan	NUARY.	FE	RUARY.	M.	ARCH.	A	PRIL.	N	day.	1	UNE.	
Date.	Dry.	Wet.	Dry.	Wet.	Dry.	Wet.	Dry.	Wet	Dry.	Wet	Dry.	We	+
45 1	80.2	58.7	77'1	58.6	890	68:4	92.8	68'2	104'2	74'9	96.6	73"	8
2	79'3	55'3	78.0	55'6	84.2	67:2	87:3		A LEWIS	76'1		1 1	
3	76.9	55'2	77'4	53'5	85.0	65.0	89'5	1.3	99.2	80.8	1	S Militar	
4	77'3	560	81.3	56.2	87'0	65'5	93'0	U STORE	98'5	80.6	105'4	1000	
5	78.4	54'4	72.6	52.8	86.2	65'1	94.6	69.2	- with	82.2	1 - 550	1000	
6	77'2	56.7	78 6	54'8	84.8	61.6	93'8	68.0	92.2	81.4	88.2	72.8	Ţ
7	76'4	600	80.8	54'2	88.4	66.1	93'2	74'1	92.2	76.3	-	77'3	3
8	72'1	52.8	84'1	62.2	86.7	59'5	88.0	71'0	98.2	79*2	Branch L	79'1	
9	72'1	52'0	84'5	62-1	89.6	63.2	86'2	69'4	100'4	82.8	104'5	78-8	
10	69.0	50.8	81.2	62.2	92'2	65'3	84'4	69'3	100 6	84.3	102'0	768	
11	73'1	- 51.3	79'7	60'4	93'5	65'6	92'3	71'0	97.2	84'2	102'3	74'3	
12	77.6	56.7	77.8	59.0	95'2	66.6	94'0	68.4	96.2	80.8	111.0	76'2	1
13	80.8	60.0	75'4	56.8	97'4	68.2	99'0	71'5	90.1	790	108.2	77'8	1
14	73'5	56:4	77'9	55'4	95'4	68.7	100.8	76'1	91.6	800	102'2	79.2	1
15	71.6	52'3	82:2	57'3	92.2	64.6	100'2	78.7	90.6	79'5	97'3	75.1	1
16	69'4	48.0	83.6	57.6	89.3	67'0	101.0	68.6	79.8	69'4	97.9	76.2	1
17	64.6	44'5	77'2	55'6	90.5	69'6	84'4	67'5	93'4	70'4	98.8	74'2	
18	62.2	44'5	79'0	57'4	93'0	73'2	102.8	69.0	95.5	72.2	99'2	77 2	
19	63.9	47.0	77.2	56.3	92'3	70 4	102'4	72'3	100'5	70'8	99'8	76'1	1
20	75'3	57 6	80.3	57'5	86'7	70'5	103.0	74'5	97.8	69'9	98.4	76.0	
21	73.8	56.5	82.9	60:0	89.6	69.5	99:6	74'4	99'4	72'2	98.2	77'2	
22	72*2	53'6	84'2	59'3	92'3	68.8	97'0	71'2	99'2	72.7	96.2	77'5	
23	66:3	47'4	85'0	61.8	91'4	71.8	93°2	72.8	97'4	75'5	96.2	77'5	
24	57'9	43'6	80.3	61.3	89'5	72'3	93.6	68-6	96.4	78 2	95'6	78.6	
25	63.4	47'0	81.3	58-1	95.8	72.8	94.6	70'3	102.3	77-0	95'5	79'0	1
26	67.5	49'7	78.6	61.0	91.6	75'2	96.4	68.3	101'5	73'9	97'4	790	
27	72'2	53'5	85'3	62.9	92.7	74'9	97'7	69'9	101'4	75'3	100.6	79'2	
28	73'0	55'0	89.6	65.0	92.2	73'0	93.4	65'4	103.8	75'6	101'4	80.6	
29	73'5	55'0	***		94.5	700	99'4	75'8	103.0	78-5	102'0	82'4	
30	73'4	58-6		The state of	93.8	648	101.8	73'1	99 8	80.3	101.3	79'7	
31	76.6	58-6	91	9	95'0	65'3		575	99'4	70'0		EVI.	
				-		-							

thermometers recorded at 4 P.M. during the year 1900.

Dry. Wet. Dry.	Ju	LY.	Aud	JUST.	SEPT	EMBER.	Ост	OBER.	Nove	MBER.	DEC	MBER.
99°2 77°5 83°2 78°6 78°0 74°7 85°2 66°2 87°0 63°5 82°1 61°1 98°0 78°0 88°6 79°4 75°5 74°2 87°2 68°5 86°5 61°5 82°5 64°1 94°3 77°8 76°8 74°8 77°5 76°8 85°3 69°9 87°5 61°6 77°3 60°9 94°2 77°1 78°0 76°2 79°2 75°4 86°7 72°2 87°3 63°2 73°5 56°2 94°8 77°2 76°2 75°5 76°2 73°8 86°4 69°4 88°3 63°2 74°4 58°6 94°5 76°6 75°2 74°8 79°8 75°0 86°4 68°9 87°5 61°5 75°0 63°3 94°4 76°9 81°0 76°2 83°0 77°0 86°0 69°6 85°3 61°5 80°0 65°8 93°5 78°5 80°8 78°5 80°7 75°2 86°0 64°8 85°4 61°4 79°6 60°7 89°6 77°5 84°6 79°0 75°5 74°8 86°5 63°3 86°6 62°7 75°2 61°2 74°5 74°2 81°0 77°0 81°0 77°8 88°3 65°6 84°8 62°2 78°2 61°3 84°4 79°4 77°3 76°2 78°6 71°0 88°5 64°2 83°5 62°7 74°2 67°3 88°8 78°5 81°4 77°4 80°3 74°8 88°8 65°4 82°0 62°5 79°7 64°0 88°6 78°4 77°3 76°4 82°5 75°3 88°6 64°4 81°6 61°6 71°2 55°0 88°8 79°6 78°2 75°8 86°0 75°2 88°2 63°2 81°8 64°0 70°8 57°8 89°7 76°8 78°8 74°0 75°0 88°2 66°0 78°2 65°0 76°9 64°0 90°1 75°9 83°4 74°7 80°7 75°0 88°6 69°3 79°5 65°5 80°2 65°0 91°3 75°2 83°3 76°2 70°8 69°3 89°1 68°5 80°2 65°2 75°2 66°0 91°3 75°2 83°3 76°2 70°8 69°3 89°1 68°5 80°2 65°2 75°2 60°3 91°3 75°2 83°3 76°2 70°8 69°3 89°1 68°5 80°2 65°2 75°2 60°3 91°3 75°2 83°3 76°3 72°0 87°0 65°6 82°3 66°2 75°0 60°3 91°3 75°5 80°5 74°8 83°5 75°0 87°0 65°6 82°3 66°2 75°0 60°3 91°3 75°5 80°5 74°8 83°5 75°0 87°0 65°6 82°3 66°2 75°0 60°3 91°3 75°5 80°5 74°8 83°5 75°0 87°0 65°6 82°3 66°2 75°0 60°3 91°3 75°5 80°5 74°8 83°5 75°0 87°0 65°6 82°3 66°2 75°0 60°3 91°3 75°5 80°5 74°8 83°5 75°0 87°0 65°6 82°3 66°2 75°0 61°5 91°5 77°5 74°0 75°7 83°6 72°2 83°5 60°4 79°3 61°2 70°6 60°3 91°5 77°5 74°0 75°7 83°6 72°2 83°5 60°4 79°3 61°2 70°6 60°3 91°5 77°5 74°0 75°7 83°6 72°2 83°5 60°2 81°5 60°3 60°3 78°5 75°3 75°3 83°6 72°2 83°5 60°3 83°3 60°3 70°5 65°5 80°3 60°3 60°3 70°5 60°3 70°5 70°5 70°5 70°5 70°5 70°5 70°5 70°5	Dry.	Wet.	Dry.	Wet.	Dry.	Wet.	Dry,	Wet.	D y.	Wet.	Dry.	Wet.
99°2 77°5 83°2 78°6 78°0 74°7 85°2 66°2 87°0 63°5 82°1 61°1 98°0 78°0 88°6 79°4 75°5 74°2 87°2 68°5 86°5 61°5 82°5 64°1 94°3 77°8 76°8 74°8 77°5 76°8 85°3 69°9 87°5 61°6 77°3 60°9 94°2 77°1 78°0 76°2 79°2 75°4 86°7 72°2 87°3 63°2 73°5 56°2 94°8 77°2 76°2 75°5 76°2 73°8 86°4 69°4 88°3 63°2 74°4 88°6 94°5 76°6 75°2 74°8 79°8 75°0 86°4 68°9 87°5 61°5 75°0 63°3 94°4 76°9 81°0 76°2 83°0 77°0 86°0 69°6 85°3 61°5 80°0 65°8 93°5 78°5 80°8 78°5 80°7 75°2 86°0 64°8 85°4 61°4 79°6 60°7 89°6 77°5 84°6 79°0 75°5 74°8 86°5 63°3 86°6 62°7 75°2 61°3 74°4 88°3 63°2 74°4 88°3 63°4 79°4 77°3 76°2 78°6 71°0 88°5 64°2 83°5 62°7 74°2 67°3 84°4 79°4 77°3 76°2 78°6 71°0 88°5 64°2 83°5 62°7 74°2 67°3 88°3 78°5 81°4 77°4 80°3 74°8 88°3 65°4 82°0 62°3 79°7 64°0 86°3 78°4 77°3 76°4 82°5 75°3 88°6 64°4 81°6 61°6 71°2 55°0 86°3 78°4 77°3 76°4 82°5 75°3 88°6 64°4 81°6 61°6 71°2 55°0 86°3 75°8 83°3 75°0 76°0 75°0 88°2 66°0 78°2 65°0 76°9 64°0 90°1 75°9 83°4 74°7 80°7 75°0 88°6 69°3 89°1 68°5 80°2 65°2 75°3 80°4 74°7 80°7 75°0 88°6 69°3 70°2 63°3 72°8 61°5 80°3 75°8 80°1 75°0 88°6 69°3 70°2 63°3 72°8 60°3 91°3 75°8 83°3 75°0 76°0 75°0 88°6 69°3 70°5 65°3 80°2 65°0 76°9 64°0 91°5 77°5 76°8 78°8 83°3 76°2 70°8 69°3 89°1 68°5 80°2 65°0 76°3 60°3 91°3 75°2 83°3 76°8 83°3 75°0 87°0 65°6 82°3 60°2 75°3 60°3 91°3 75°2 83°3 74°4 82°0 74°0 83°3 70°5 65°0 82°3 60°0 76°3 60°3 91°3 75°3 83°4 74°7 80°7 75°0 88°6 69°3 89°1 68°5 80°2 65°0 76°3 60°3 91°3 75°3 83°6 73°3 81°4 74°2 83°0 60°4 81°3 60°0 76°3 60°3 91°3 75°3 83°5 74°8 83°3 75°0 87°0 65°6 82°3 60°2 75°0 60°3 91°3 75°3 83°6 73°3 81°4 74°4 82°0 74°0 83°2 65°2 74°6 61°2 70°8 61°5 75°3 81°3 60°3 60°3 75°3 81°3 60°3 75°3 65°3 65°3 74°8 81°5 75°1 81°5 60°4 60°3 83°3 60°0 76°5 78°5 74°4 82°5 74°4 83°3 60°2 83°3 60°0 60°0 53°3 75°1 81°5 75°1 83°5 75°1 83°5 65°2 83°3 60°0 60°0 53°3 75°1 81°5 75°1 83°5 75°1 83°5 65°2 83°3 65°4 83°3 65°0 66°0 53°3 75°1 83°5 75°1 83°5 66°0 60°0 53°3 75°1 85°5 75°1 83°5 75°1 83°5 66°0 60°0 83°3 60°0 76°5 78°5 73°1 83°5 73°1 83°3 66°0 66°0 83°3 60°0 60°0 53°3 75°1 85°5 75°1 83°5 6	101'2	79'2	77.0	76.1	72'5	71.8	82-3	69'0	87.5	65'1	82'2	62'2
980 780 886 794 755 742 872 685 865 615 825 641 943 778 768 748 775 768 853 699 875 616 773 609 942 771 780 762 792 754 867 722 873 632 733 562 948 772 762 755 762 738 864 694 883 632 744 586 945 766 752 748 798 750 864 689 875 615 750 633 944 769 810 762 830 770 860 696 853 615 800 658 935 785 808 785 807 752 860 648 854 614 796 607 886 775 846 790 755 748 865 633 866 627 752 612 745 742 810 770 810 778 883 656 627 752 612 745 868 770 886 64 689 875 615 750 633 844 794 773 762 786 710 885 642 835 627 742 673 844 794 773 762 786 710 885 642 835 627 742 673 868 784 774 803 748 888 654 820 625 797 640 886 796 792 758 860 752 882 632 818 640 708 578 897 768 788 740 835 748 878 689 702 633 7262 633 758 833 750 760 750 882 660 782 650 769 640 901 759 834 747 807 750 886 693 795 655 802 650 913 752 823 762 708 693 891 685 822 652 752 752 603 913 752 823 762 708 693 891 685 822 652 752 752 603 913 752 823 762 708 693 891 685 823 664 798 720 757 820 757 750 886 693 795 655 802 650 913 752 823 762 708 693 891 685 828 668 725 752 603 913 752 823 762 708 693 891 685 828 668 725 752 603 913 752 823 762 708 693 891 685 802 652 752 752 603 913 752 823 762 708 693 891 685 828 668 725 752 603 913 752 823 762 708 693 891 685 802 652 752 752 603 913 752 823 762 708 693 891 685 802 652 752 752 603 913 752 823 762 708 693 891 685 802 652 752 752 603 913 752 823 762 708 693 891 685 802 652 752 752 603 913 752 823 762 708 693 891 685 802 652 752 752 603 913 752 823 762 708 693 891 685 802 652 752 752 603 913 752 835 748 816 749 844 671 795 626 750 615 755 752 752 836 748 816 749 844 671 795 626 750 615 755 752 752 830 746 822 652 746 612 708 573 954 815 822 752 830 746 822 652 815 613 664 543 823 782 787 751 825 731 833 642 815 615 600 533 860 765 785 732 823 782 787 751 825 731 833 642 815 615 600 533 860 765 785 732 825 712 850 662 815 613 664 543 823 782 787 751 822 704 870 666 828 635 635 635 554	99'2		10 57	78.6		74'7	85.2	66'2	87.0	63'5	821	61.1
94°2 77°1 78°0 76°2 79°2 75°4 86°7 72°2 87°3 63°2 73°5 56°2 94°8 77°2 76°6 75°2 75°5 76°2 73°8 86°4 69°4 88°3 63°2 74°4 58°6 94°5 76°6 75°2 74°8 79°8 75°0 86°4 68°9 87°5 61°5 75°0 63°3 94°4 76°9 81°0 76°2 83°0 77°0 86°0 69°6 85°3 61°5 80°0 65°8 93°5 78°5 80°8 78°5 80°7 75°2 86°0 64°8 85°3 61°5 80°0 65°8 89.6 77°5 84°6 79°0 75°5 74°8 86°3 63°3 86°6 62°7 75°2 61°2 74°5 74°2 81°0 77°0 81°0 77°8 88°3 65°6 84°8 62°2 78°2 61°3 84°4 79°4 77°3 76°2 78°6 71°0 88°5 64°2 83°5 62°7 74°2 67°3 85°8 78°5 81°4 77°4 80°3 74°8 88°3 65°6 84°8 62°2 78°2 67°3 86°8 78°4 77°3 76°4 82°5 75°3 88°6 64°4 81°6 61°6 71°2 55°0 86°8 79°6 78°2 75°8 86°0 75°2 88°2 63°2 81°8 64°0 70°8 57°8 89°7 76°8 78°8 74°0 83°5 74°8 87°8 68°9 70°2 63°8 72°8 61°5 91°3 75°2 82°3 76°2 70°8 69°3 89°1 68°5 80°2 65°2 75°2 60°3 93°7 76°8 83°3 76°2 70°8 69°3 89°1 68°5 80°2 65°2 75°2 60°3 93°7 76°8 83°5 76°8 83°5 75°0 87°0 67°5 81°8 64°2 75°2 60°3 93°7 76°8 83°5 76°8 83°5 75°0 87°0 67°5 81°8 64°2 75°3 60°3 93°7 76°8 83°5 76°8 83°5 75°0 87°0 67°5 81°8 64°2 75°5 60°3 93°7 76°8 83°5 76°8 83°5 75°0 87°0 65°6 82°8 66°8 72°5 60°3 93°7 76°8 83°5 76°8 83°5 75°0 87°0 65°6 82°8 66°8 72°5 60°3 93°7 76°8 83°5 76°8 83°5 75°0 87°0 65°6 82°8 66°8 72°5 60°3 93°7 76°8 83°5 76°8 83°5 75°0 87°0 65°6 82°8 66°8 72°5 60°3 93°8 78°2 79°5 74°4 82°0 74°0 83°2 65°2 74°6 60°0 91°5 77°5 74°4 82°0 74°0 83°2 65°2 74°6 61°2 70°8 57°3 95°4 81°5 82°2 75°2 83°0 74°0 83°2 65°2 75°0 61°5 75°5 75°2 79°5 74°4 82°0 74°0 83°2 65°2 74°6 61°2 70°8 57°3 95°4 81°5 82°2 75°2 83°5 74°8 83°3 64°2 81°5 66°3 53°3 96°6 74°8 81°5 73°2 83°5 74°1 83°3 64°2 81°5 66°2 81°5 61°5 70°6 59°0 91°5 77°5 83°5 73°2 83°5 74°1 83°3 64°2 81°5 66°6 53°3 66°4 58°3 66°4 5	980		88.6	79'4	75'5	74'2	87.2	68'5	86.5	61:5	82.5	64.1
94*8 77*2 76*2 75*5 76*2 73*8 86*4 69 4 88*3 63*2 74*4 58*6 94*5 76*6 75*2 74*8 79*8 75*0 86*4 68*9 87*5 61*5 75*0 63*3 94*4 76*9 81*0 76*2 83*0 77*0 86*0 69*6 85*3 61*5 80*0 65*8 93.5 78*5 80*8 78*5 80*7 75*2 86*0 64*8 85*4 61*4 79*6 60*7 89.6 77*5 84*6 79*0 75*5 74*8 86*3 63*3 86*6 62*7 75*2 61*2 74*5 74*2 81*0 77*0 81*0 77*8 88*3 65*6 84*8 62*2 78*2 67*3 84*4 79*4 77*3 76*2 78*6 71*0 88*5 64*2 83*5 62*7 74*2 67*3 85*8 78*5 81*4 77*4 80*3 74*8 88*8 65*4 82*0 62*5 79*7 64*0 86*8 78*4 77*3 76*4 82*5 75*3 88*6 64*4 81.6 61.6 71*2 55*0 86*8 79*6 78*2 75*8 86*0 75*2 88*2 63*2 81*8 64*0 70*8 57*8 89*7 76*8 78*8 74*0 83*5 74*8 87*8 68*9 70*2 63*8 72*8 61*5 91*3 75*8 83*3 75*0 76*0 75*0 88*2 66*0 78*2 65*0 76*9 64*0 90*1 75*9 83*4 74*7 80*7 75*0 88*6 69*3 79*5 65*5 80*2 65*0 91*3 75*2 82*3 76*2 70*8 69*3 89*1 68*5 80*2 65*2 75*2 60*8 93*7 76*8 83*5 76*8 83*5 75*0 87*0 67*5 81*8 64*2 70*6 60*0 91*5 77*5 74*0 72*0 73*0 72*0 87*0 66*4 81*3 67*0 76*3 62*0 93*8 78*2 79*5 74*4 82*0 74*0 83*2 65*2 74*6 61*2 70*8 67*0 93*8 78*2 79*5 74*4 82*0 74*0 83*2 65*2 74*6 61*2 70*8 57*3 95*4 81*5 82*2 75*2 83*0 74*6 82*2 63*2 82*8 66*0 72*0 87*0 95*4 81*5 82*2 75*2 83*0 74*6 82*2 63*2 80*5 63*2 69*8 59*7 91*5 77*5 83*5 77*1 82*5 73*1 83*3 64*2 81*5 61*5 70*6 59*0 91*5 77*5 83*5 77*1 82*5 73*1 83*3 64*2 81*5 61*5 70*6 59*0 91*5 77*5 83*5 77*1 82*5 73*1 83*3 64*2 81*5 61*5 70*6 59*0 91*5 77*5 83*5 77*1 82*5 73*1 83*3 64*2 81*5 61*5 70*6 59*0 91*5 77*5 83*5 77*1 82*5 73*1 83*3 64*2 81*5 61*5 70*6 59*0 91*5 77*5 83*5 77*1 82*5 73*1 83*3 64*2 81*5 61*5 70*6 59*0 91*5 77*5 83*5 77*1 82*5 73*1 83*3 64*2 81*5 61*5 70*6 59*0 91*5 77*5 83*5 77*1 82*5 73*1 83*3 64*2 81*5 61*5 70*6 59*0 91*5 77*5 83*5 77*1 82*5 73*1 83*3 64*2 81*5 61*5 70*6 59*0 91*5 77*5 83*5 77*1 82*5 73*1 83*3 64*2 81*5 61*5 70*6 59*0 91*5 77*5 83*5 77*1 82*5 73*1 83*3 64*2 81*5 61*5 70*6 59*0 91*5 77*5 83*5 77*1 82*5 73*1 83*3 64*2 81*5 61*5 70*6 59*0 91*5 77*5 83*5 77*1 82*5 73*1 83*3 64*2 81*5 61*5 70*6 59*0 91*5 77*5 83*5 77*1 82*5 73*1 83*3 64*2 81*5 61*5 70*6 59*0	94'3	77'8	76.8	74'8	77'5	76.8	85'3	69'9	87'5	61.6	77'3	60.9
94'5 76'6 752 74'8 79'8 75'0 86'4 68'9 87'5 61'5 75'0 63'3 94'4 76'9 81'0 76'2 83'0 77'0 86'0 69'6 85'3 61'5 80'0 65'8 935 78'5 80'8 78'5 80'7 75'2 86'0 64'8 85'4 61'4 79'6 60'7 89.6 77'5 84'6 79'0 75'5 74'8 86'3 63'3 86'6 62'7 75'2 61'2 74'5 74'2 81'0 77'0 81'0 77'8 88'3 65'6 84'8 62'2 78'2 67'3 84'4 79'4 77'3 76'2 78'6 71'0 88'5 64'2 83'5 62'7 74'2 67'8 85'8 78'5 81'4 77'4 80'3 74'8 88'8 65'4 82'0 62'5 79'7 64'0 86'8 78'4 77'3 76'4 82'5 75'3 88'6 64'4 81'6 61'6 71'2 55'0 86'8 78'4 77'3 76'4 82'5 75'3 88'6 64'4 81'6 61'6 71'2 55'0 86'8 79'6 78'2 75'8 86'0 75'2 88'2 63'2 81'8 64'0 70'8 57'8 89'7 76'8 78'8 74'0 83'5 74'8 87'8 68'9 70'2 63'8 72'8 61'5 91'3 75'8 83'3 75'0 76'0 75'0 88'2 66'0 78'2 65'0 76'9 64'0 90'1 75'9 83'4 74'7 80'7 75'0 88'6 69'3 79'5 65'5 80'2 65'0 91'3 75'2 82'3 76'2 70'8 69'3 89'1 68'5 80'2 65'0 76'9 64'0 93'3 75'8 83'5 76'8 83'5 75'0 87'0 65'6 82'8 66'8 72'5 60'8 93'7 76'8 83'5 76'8 83'5 75'0 87'0 65'6 82'8 66'8 72'5 60'8 93'7 76'8 83'5 76'8 83'5 75'0 87'0 65'6 82'8 66'8 72'5 60'8 91'3 75'2 82'3 76'2 70'8 69'3 89'1 68'5 80'2 65'0 76'9 64'0 91'5 77'5 74'0 72'0 73'0 72'0 87'0 65'6 82'8 66'8 72'5 60'8 91'8 76'8 78'6 73'5 81'4 74'2 87'0 66'4 81'3 67'0 76'3 62'0 93'8 78'8 78'8 74'8 81'6 74'9 84'4 67'1 79'5 62'6 75'0 61'5 75'5 75'2 79'5 74'4 82'0 74'0 83'2 65'2 74'6 61'2 70'8 57'3 95'4 81'5 82'2 75'2 83'0 74'6 82'2 63'2 80'5 63'2 69'8 59'7 91'5 77'5 83'5 77'1 82'5 73'1 83'3 64'2 81'5 61'3 66'4 54'3 82'3 78'2 78'7 75'1 82'2 71'2 85'0 66'2 81'5 61'3 66'4 54'3 82'3 78'2 78'7 75'1 82'2 71'2 85'0 66'2 81'5 61'3 66'4 54'3 82'3 78'2 78'7 75'1 82'2 70'4 87'2 66'6 82'8 63'5 65'9 55'4	94.3	77'1	78'0	76'2	79'2	75'4	86.7	72'2	87:3	63'2	73'5	56.2
94'4 76'9 81'0 76'2 83'0 77'0 86'0 69'6 85'3 61'5 80'0 65'8 93 5 78'5 80'8 78'5 80'7 75'2 86'0 64'8 85'4 61'4 79'6 60'7 89,6 77'5 84'6 79'0 75'5 74'8 86'3 63'3 86'6 62'7 75'2 61'2 74'5 74'2 81'0 77'0 81'0 77'8 83'3 65'6 84'8 62'2 78'2 67'3 84'4 79'4 77'3 76'2 78'6 71'0 88'5 64'2 83'5 62'7 74'2 67'8 85'8 78'5 81'4 77'4 80'3 74'8 88'8 65'4 82'0 62'5 79'7 64'0 86'8 78'4 77'3 76'4 82'5 75'3 88'6 64'4 81'6 61'6 71'2 55'0 86'8 78'4 77'3 76'4 82'5 75'3 88'6 64'4 81'6 61'6 71'2 55'0 86'8 78'4 77'3 76'4 82'5 75'3 88'6 64'4 81'5 61'5 70'8 57'8 89'7 76'8 78'8 74'0 83'5 74'8 87'8 68'9 70'2 63'8 72'8 61'5 91'3 75'8 83'3 75'0 76'0 75'0 88'2 66'0 78'2 65'0 76'9 64'0 90'1 75'9 83'4 74'7 80'7 75'0 88'6 69'3 79'5 65'5 80'2 65'0 91'3 75'2 82'3 76'2 70'8 69'3 89'1 68'5 80'2 65'2 75'2 60'8 93'7 76'8 83'5 76'8 83'5 75'0 87'0 67'5 81'8 64'2 70'6 60'0 91'5 77'5 74'0 72'0 73'0 72'0 87'0 65'6 82'8 66'8 72'5 60'8 91'8 76'8 78'6 78'8 81'4 74'2 87'0 66'4 81'3 67'0 76'3 62'0 93'8 78'8 78'8 81'4 74'2 87'0 66'4 81'3 67'0 76'3 62'0 93'8 78'2 79'0 75'7 83'6 72'2 83'5 66'4 79'8 61'2 78'8 67'0 93'8 76'5 80'5 74'8 81'6 74'9 84'4 67'1 79'5 62'6 75'0 61'5 75'5 75'2 79'5 74'4 82'0 74'0 83'2 65'2 74'6 61'2 70'8 57'3 95'4 81'5 82'2 75'2 83'0 74'6 82'2 63'2 80'5 63'2 69'8 59'7 91'5 77'5 83'5 77'1 82'5 73'1 83'3 64'2 81'5 61'5 70'6 59'0 96'6 74'8 81'6 75'2 83'5 72'5 84'3 65'2 82'8 61'0 66'0 53'3 86'0 76'5 78'5 73'2 82'5 71'2 85'0 66'2 81'5 61'5 60'5 53'4 82'3 78'2 78'7 75'1 82'2 70'4 87'2 66'6 82'8 63'5 65'9 55'4	94.8	77'2	76.2	75'5	76'2	73'8	86.4	69 4	88.3	63.2	74'4	58'6
935 78'5 80'8 78'5 80'7 75'2 86'0 64'8 85'4 61'4 79'6 60'7 89.6 77'5 84'6 79'0 75'5 74'8 86'3 63'3 86'6 62'7 75'2 61'2 74'5 74'2 81'0 77'0 81'0 77'8 88'3 65'6 84'8 62'2 78'2 67'3 84'4 79'4 77'3 76'2 78'6 71'0 88'5 64'2 83'5 62'7 74'2 67'3 85'8 78'5 81'4 77'4 80'3 74'8 88'8 65'4 82'0 62'5 79'7 64'0 86'8 78'4 77'3 76'4 82'5 75'3 88'6 64'4 81'6 61'6 71'2 55'0 86'8 79'6 78'2 75'8 86'0 75'2 88'2 63'2 81'8 64'0 70'8 57'8 89'7 76'8 <td< td=""><td>94'5</td><td>76.6</td><td>752</td><td>74'8</td><td>79.8</td><td>75'0</td><td>86'4</td><td>68.9</td><td>87.5</td><td>61.2</td><td>75'0</td><td>63'3</td></td<>	94'5	76.6	752	74'8	79.8	75'0	86'4	68.9	87.5	61.2	75'0	63'3
89.6 77.5 84.6 79.0 75.5 74.8 86.5 63.3 86.6 62.7 75.2 61.2 74.5 74.2 81.0 77.0 81.0 77.8 88.3 65.6 84.8 62.2 78.2 67.3 84.4 79.4 77.3 76.2 78.6 71.0 88.5 64.2 83.5 62.7 74.2 67.8 85.8 78.5 81.4 77.4 80.3 74.8 88.8 65.4 82.0 62.5 79.7 64.0 86.8 79.6 78.2 75.8 86.0 75.2 88.2 63.2 81.8 64.0 70.8 57.8 89.7 76.8 78.8 74.0 83.5 74.8 87.8 68.9 70.2 63.8 72.8 61.5 91.3 75.8 83.3 75.0 75.0 88.2 66.0 78.2 65.0 76.9 64.0 90.1 75.9 83.4 <t< td=""><td>94'4</td><td>76.9</td><td>81.0</td><td>762</td><td>83.0</td><td>77 0</td><td>86.0</td><td>69.6</td><td>85'3</td><td>61.2</td><td>80.0</td><td>65.8</td></t<>	94'4	76.9	81.0	762	83.0	77 0	86.0	69.6	85'3	61.2	80.0	65.8
74'5 74'2 81'0 77'0 81'0 77'8 88'3 65'6 84'8 62'2 78'2 67'3 84'4 79'4 77'3 76'2 78'6 71'0 88'5 64'2 83'5 62'7 74'2 67'8 85'8 78'5 81'4 77'4 80'3 74'8 88'8 65'4 82'0 62'5 79'7 64'0 86'8 78'4 77'3 76'4 82'5 75'3 88 6 64'4 81 6 61 6 71'2 55'0 86'8 79'6 79'2 75'8 86'0 75'2 88'2 63'2 81'8 64'0 70'8 57'8 89'7 76'8 78'8 74'0 83'5 74'8 87'8 68'9 70'2 63'3 72'8 61'5 91'3 75'8 83'3 75'0 75'0 88'2 66'0 78'2 65'0 76'9 64'0 90'1 75'9 83'4 <t< td=""><td>935</td><td>78'5</td><td>80.8</td><td>78'5</td><td>80.7</td><td>75'2</td><td>86.0</td><td>64.8</td><td>85'4</td><td>61'4</td><td>79.6</td><td>60.7</td></t<>	935	78'5	80.8	78'5	80.7	75'2	86.0	64.8	85'4	61'4	79.6	60.7
84'4 79'4 77'3 76'2 78'6 71'0 88'5 64'2 83'5 62'7 74'2 67'8 85'8 78'5 81'4 77'4 80'3 74'8 88'8 65'4 82'0 62'5 79'7 64'0 86'8 78'4 77'3 76'4 82'5 75'3 88 6 64'4 81 6 61 6 71'2 55'0 86'8 79'6 78'2 75'8 86'0 75'2 88'2 63'2 81'8 64'0 70'8 57'8 89'7 76'8 78'8 74'0 83'5 74'8 87'8 68'9 70'2 63'8 72'8 61'5 91'3 75'8 83'3 75'0 75'0 88'2 66'0 78'2 65'0 76'9 64'0 90'1 75'9 83'4 74'7 80'7 75'0 88'6 69'3 79'5 65'5 80'2 65'2 75'2 60'3 91'3 <t< td=""><td>89.6</td><td>77'5</td><td>84.6</td><td>79'0</td><td>75'5</td><td>74.8</td><td>86'5</td><td>63'3</td><td>86.6</td><td>62.7</td><td>75'2</td><td>61'2</td></t<>	89.6	77'5	84.6	79'0	75'5	74.8	86'5	63'3	86.6	62.7	75'2	61'2
85'8 78'5 81'4 77'4 80'3 74'8 88'8 65'4 82'0 62'5 79'7 64'0 86'8 78'4 77'3 76'4 82'5 75'3 88 6 64'4 81 6 61 6 71'2 55'0 86'8 79'6 78'2 75'8 86'0 75'2 88'2 63'2 81'8 64'0 70'8 57'8 89'7 76'8 78'8 74'0 83'5 74'8 87'8 68'9 70'2 63'8 72'8 61'5 91'3 75'8 83'3 75'0 75'0 88'2 66'0 78'2 65'0 76'9 64'0 90'1 75'9 83'4 74'7 80'7 75'0 88'2 66'0 78'2 65'0 76'9 64'0 90'1 75'9 83'3 76'2 70'8 69'3 89'1 68'5 80'2 65'2 75'2 60'8 93'7 76'8 83'5 <t< td=""><td>74'5</td><td>74'2</td><td>81:0</td><td>77.0</td><td>81.0</td><td>77'8</td><td>88:3</td><td>65'6</td><td>84.8</td><td>62.2</td><td>78.2</td><td>67'3</td></t<>	74'5	74'2	81:0	77.0	81.0	77'8	88:3	65'6	84.8	62.2	78.2	67'3
86-8 78-4 77-3 76-4 82-5 75-3 88-6 64-4 81-6 61-6 71-2 55-0 86-8 79-6 78-2 75-8 86-0 75-2 88-2 63-2 81-8 64-0 70-8 57-8 89-7 76-8 78-8 74-0 83-5 74-8 87-8 68-9 70-2 63-8 72-8 61-5 91-3 75-8 83-3 75-0 76-0 75-0 88-2 66-0 78-2 65-0 76-9 64-0 90-1 75-9 83-4 74-7 80-7 75-0 88-6 69-3 79-5 65-5 80-2 65-0 91-3 75-2 82-3 76-2 70-8 69-3 89-1 68-5 80-2 65-0 75-2 60-8 93-7 76-8 83-5 76-8 83-5 75-0 87-0 67-5 81-8 64-2 70-6 60-8 91-5 77-5 <t< td=""><td>84'4</td><td>79'4</td><td>77'3</td><td>76.2</td><td>78.6</td><td>71.0</td><td>88.2</td><td>64.3</td><td>83'5</td><td>62:7</td><td>74'2</td><td>67.8</td></t<>	84'4	79'4	77'3	76.2	78.6	71.0	88.2	64.3	83'5	62:7	74'2	67.8
86*8 79*6 78*2 75*8 86*0 75*2 88*2 63*2 81*8 64*0 70*8 57*8 89*7 76*8 78*8 74*0 83*5 74*8 87*8 68*9 70*2 63*8 72*8 61*5 91*3 75*8 83*3 75*0 76*0 75*0 88*2 66*0 78*2 65*0 76*9 64*0 90*1 75*9 83*4 74*7 80*7 75*0 88*6 69.3 79*5 65*5 80*2 65*0 91*3 75*2 82*3 76*2 70*8 69*3 89*1 68*5 80*2 65*5 80*2 65*0 91*3 75*2 82*3 76*2 70*8 69*3 89*1 68*5 80*2 65*0 80*8 93*7 76*8 83*5 75*0 87*0 67*5 81*8 64*2 70*6 60*8 91*5 77*5 74*0 72*0 73*0 72*0	85'8	78.5	81'4	77'4	80'3	74'8	88-8	65.4	82.0	62'5	79'7	64.0
89.7 76.8 78.8 74.0 83.5 74.8 87.8 68.9 70.2 63.8 72.8 61.5 91.3 75.8 83.3 75.0 76.0 75.0 88.2 66.0 78.2 65.0 76.9 64.0 90.1 75.9 83.4 74.7 80.7 75.0 88.6 69.3 79.5 65.5 80.2 65.0 91.3 75.2 82.3 76.2 70.8 69.3 89.1 68.5 80.2 65.2 75.2 60.8 93.7 76.8 83.5 76.8 83.5 75.0 87.0 67.5 81.8 64.2 70.6 60.8 91.5 77.5 74.0 72.0 73.0 72.0 87.0 65.6 82.8 66.8 72.5 60.8 91.8 76.8 78.6 73.5 81.4 74.2 87.0 66.4 81.3 67.0 76.3 62.0 93.8 78.2 <t< td=""><td>86-8</td><td>78:4</td><td>77'3</td><td>76.4</td><td>82.5</td><td>75'3</td><td>88 6</td><td>64'4</td><td>816</td><td>61 6</td><td>71.2</td><td>55'0</td></t<>	86-8	78:4	77'3	76.4	82.5	75'3	88 6	64'4	816	61 6	71.2	55'0
91·3 75·8 83·3 75·0 76·0 75·0 88·2 66·0 78·2 65·0 76·9 64·0 90·1 75·9 83·4 74·7 80·7 75·0 88·6 69 3 79·5 65·5 80·2 65·0 91·3 75·2 82·3 76·2 70·8 69·3 89·1 68·5 80·2 65·2 75·2 60·8 93·7 76·8 83·5 76·8 83·5 75·0 87·0 67·5 81·8 64·2 70·6 60·0 91·5 77·5 74·0 72·0 73·0 72·0 87·0 65·6 82·8 66·8 72·5 60·3 91·8 76·8 78·6 73·5 81·4 74·2 87·0 66·4 81·3 67·0 76·3 62·0 93·8 78·2 79·0 75·7 83·6 72·2 83·5 66·4 79·8 61·2 78·6 67·0 79·8 76·5 80·5 74·8 81·6 74·9 84·4 67·1 79·5 62·6 75·0 61·5 75·5 75·2 79·5 74·4 82·0 74·0 83·2 65·2 74·6 61·2 70·8 57·3 95·4 81·5 82·2 75·2 83·0 74·6 82·2 63·2 80·5 63·2 69·8 59·7 91·5 77·5 83·6 75·2 83·6 75·2 83·0 74·6 82·2 63·2 80·5 63·2 69·8 59·7 91·5 77·5 83·5 77·1 82·5 73·1 83·3 64·2 81·5 61·5 70·6 59·0 76·6 74·8 81·6 75·2 83·5 72·5 84·3 65·2 82·8 61·0 66·0 53·3 86·0 76·5 78·5 73·2 82·5 71·2 85·0 66·2 81·5 61·3 66·4 54·3 82·3 78·2 78·7 75·1 82·2 70·4 87·2 66·6 82·8 63·5 65·9 55·4	86.8	79.6	78-2	75'8	86.0	75'2	88.3	63'2	81.8	64.0	70'8	57.8
90°1 75°9 83°4 74°7 80°7 75°0 88°6 69°3 79°5 65°5 80°2 65°0 91°3 75°2 82°3 76°2 70°8 69°3 89°1 68°5 80°2 65°2 75°2 60°8 93°7 76°8 83°5 76°8 83°5 75°0 87°0 67°5 81°8 64°2 70°6 60°0 91°5 77°5 74°0 72°0 73°0 72°0 87°0 65°6 82°8 66°8 72°5 60°3 91°8 76°8 78°6 73°5 81°4 74°2 87°0 66°4 81°3 67°0 76°3 62°0 93°8 78°2 79°0 75°7 83°6 72°2 83°5 66°4 79°8 61°2 78°6 67°0 79°8 76°5 80°5 74°8 81°6 74°9 84°4 67°1 79°5 62°6 75°0 61°5 75°5 75°2 79°5 74°4 82°0 74°0 83°2 65°2 74°6 61°2 70°8 57°3 95°4 81°5 82°2 75°2 83°0 74°6 82°2 63°2 80°5 63°2 69°8 59°7 91°5 77°5 83°5 77°1 82°5 73°1 83°3 64°2 81°5 61°5 70°6 59°0 76°6 74°8 81°6 75°2 83°5 72°5 84°3 65°2 82°8 61°0 66°0 53°3 86°0 76°5 78°5 73°2 82°5 71°2 85°0 66°2 81°5 61°3 66°4 54°3 82°3 78°7 75°1 82°5 71°2 85°0 66°2 81°5 61°3 66°4 54°3 82°3 78°2 78°7 75°1 82°5 71°2 85°0 66°2 81°5 61°3 66°4 54°3 82°3 78°2 78°7 75°1 82°2 70°4 87°2 66°6 82°8 63°5 65°9 55°4	89.7	76-8	78-8	74'0	83'5	74'8	87-8	68.9	70'2	63.8	72.8	61.2
91°3 75°2 82°3 76°2 70°8 69°3 89°1 68°5 80°2 65°2 75°2 60°8 93°7 76°8 83°5 76°8 83°5 75°0 87°0 67°5 81°8 64°2 70°6 60°0 91°5 77°5 74°0 72°0 73°0 72°0 87°0 65°6 82°8 66°8 72°5 60°8 91°8 76°8 78°6 73°5 81°4 74°2 87°0 66°4 81°3 67°0 76°3 62°0 93°8 78°2 79°0 75°7 83°6 72°2 83°5 66°4 79°8 61°2 78°6 67°0 79°8 76°5 80°5 74°8 81°6 74°9 84°4 67°1 79°5 62°6 75°0 61°5 75°5 75°2 79°5 74°4 82°0 74°0 83°2 65°2 74°6 61°2 70°8 57°3 95°4 81°5 82°2 75°2 83°0 74°6 82°2 63°2 80°5 63°2 69°8 59°7 91°5 77°5 83°5 75°2 83°5 73°1 83°3 64°2 81°5 61°5 70°6 59°0 76°6 74°8 81°6 75°2 83°5 71°2 83°5 72°5 84°3 65°2 82°8 61°3 66°4 54°3 82°3 78°2 78°7 75°1 82°5 71°2 85°0 66°2 81°5 61°3 66°4 54°3 82°3 78°2 78°7 75°1 82°5 71°2 85°0 66°2 81°5 61°3 66°4 54°3 82°3 78°2 78°7 75°1 82°3 70°4 87°2 66°6 82°8 63°5 65°9 55°4	91.3	75.8	83.3	75'0	76.0	75'0	88.3	66.0	78'2	65.0	76.9	64.0
93.7 76.8 83.5 76.8 83.5 75.0 87.0 67.5 81.8 64.2 70.6 60.0 91.5 77.5 74.0 72.0 73.0 72.0 87.0 65.6 82.8 66.8 72.5 60.3 91.8 76.8 78.6 73.5 81.4 74.2 87.0 66.4 81.3 67.0 76.3 62.0 93.8 78.2 79.0 75.7 83.6 72.2 83.5 66.4 79.8 61.2 78.6 67.0 79.8 76.5 80.5 74.8 81.6 74.9 84.4 67.1 79.5 62.6 75.0 61.5 75.5 75.2 79.5 74.4 82.0 74.0 83.2 65.2 74.6 61.2 70.8 57.3 95.4 81.5 82.2 75.2 83.0 74.6 82.2 63.2 80.5 63.2 69.8 59.7 91.5 77.5 83.5 77.1 82.5 73.1 83.3 64.2 81.5 61.5 70.6 59.0 76.6 74.8 81.6 75.2 83.5 72.5 84.3 65.2 82.8 61.0 66.0 53.3 86.0 76.5 78.5 73.2 82.5 71.2 85.0 66.2 81.5 61.3 66.4 54.3 82.3 78.2 78.7 75.1 82.2 70.4 87.2 66.6 82.8 63.5 65.9 55.4	90'1	75'9	83.4	74'7	8017	75'0	88-6	693	79'5	65.5	80'2	65.0
91'5 77'5 74'0 72'0 73'0 72'0 87'0 65'6 82'8 66'8 72'5 60'8 91'8 76'8 78'6 73'5 81'4 74'2 87'0 66'4 81'3 67'0 76'3 62'0 93'8 78'2 79'0 75'7 83'6 72'2 83'5 66'4 79'8 61'2 78'6 67'0 79'8 76'5 80'5 74'8 81'6 74'9 84'4 67'1 79'5 62'6 75'0 61'5 75'5 75'2 79'5 74'4 82'0 74'0 83'2 65'2 74'6 61'2 70'8 57'3 95'4 81'5 82'2 75'2 83'0 74'6 82'2 63'2 80'5 63'2 69'8 59'7 91'5 77'5 83'5 77'1 82'5 73'1 83'3 64'2 81'5 61'5 70'6 59'0 76'6 74'8 81'6 75'2 83'5 72'5 84'3 65'2 82'8 61'0 66'0 53'3 86'0 76'5 78'5 73'2 82'5 71'2 85'0 66'2 81'5 61'3 66'4 54'3 82'3 78'2 78'7 75'1 82'2 70'4 87'2 66'6 82'8 63'5 65'9 55'4	91.3	75'2	82.3	76.2	70.8	69'3	89'1	68.2	80.5	65.2	75'2	60.8
91.8 76.8 78.6 73.5 81.4 74.2 87.0 66.4 81.3 67.0 76.3 62.0 93.8 78.2 79.0 75.7 83.6 72.2 83.5 66.4 79.8 61.2 78.6 67.0 79.8 76.5 80.5 74.8 81.6 74.9 84.4 67.1 79.5 62.6 75.0 61.5 75.5 75.2 79.5 74.4 82.0 74.0 83.2 65.2 74.6 61.2 70.8 57.3 95.4 81.5 82.2 75.2 83.0 74.6 82.2 63.2 80.5 63.2 69.8 59.7 91.5 77.5 83.5 77.1 82.5 73.1 83.3 64.2 81.5 61.5 70.6 59.0 76.6 74.8 81.6 75.2 83.5 72.5 84.3 65.2 82.8 61.0 66.0 53.3 86.0 76.5 78.5 73.2 82.5 71.2 85.0 66.2 81.5 61.3 66.4 54.3 82.3 78.2 78.7 75.1 82.2 70.4 87.2 66.6 82.8 63.5 63.5 65.9 55.4	93.7	76.8	83'5	76.8	83'5	75'0	87.0	67.5	81.8	64.2	70.6	60.0
93'8 78'2 79'0 75'7 83'6 72'2 83'5 66'4 79'8 61'2 78'6 67'0 79'8 76'5 80'5 74'8 81'6 74'9 84'4 67'1 79'5 62'6 75'0 61'5 75'5 75'2 79'5 74'4 82'0 74'0 83'2 65'2 74'6 61'2 70'8 57'3 95'4 81'5 82'2 75'2 83'0 74'6 82'2 63'2 80'5 63'2 69'8 59'7 91'5 77'5 83'5 77'1 82'5 73'1 83'3 64'2 81'5 61'5 70'6 59'0 76'6 74'8 81'6 75'2 83'5 72'5 84'3 65'2 82'8 61'0 66'0 53'3 86'0 76'5 78'5 73'2 82'5 71'2 85'0 66'2 81'5 61'3 66'4 54'3 82'3 78'2 78'7 75'1 82'2 70'4 87'2 66'6 82'8 63'5 65'9 55'4	91'5	77'5	74'0	72'0	73'0	72'0	87.0	65.6	82.8	66-8	72'5	60.8
79.8 76.5 80.5 74.8 81.6 74.9 84.4 67.1 79.5 62.6 75.0 61.5 75.5 75.2 79.5 74.4 82.0 74.0 83.2 65.2 74.6 61.2 70.8 57.3 95.4 81.5 82.2 75.2 83.0 74.6 82.2 63.2 80.5 63.2 69.8 59.7 91.5 77.5 83.5 77.1 82.5 73.1 83.3 64.2 81.5 61.5 70.6 59.0 76.6 74.8 81.6 75.2 83.5 72.5 84.3 65.2 82.8 61.0 66.0 53.3 86.0 76.5 78.5 73.2 82.5 71.2 85.0 66.2 81.5 61.3 66.4 54.3 82.3 78.2 78.7 75.1 82.2 70.4 87.2 66.6 82.8 63.5 65.9 55.4	91.8	76.8	78.6	73'5	81.4	74'2	87.0	66.4	81.3	67.0	76'3	62.0
75'5 75'2 79'5 74'4 82'0 74'0 83'2 65'2 74'6 61'2 70'8 57'3 95'4 81'5 82'2 75'2 83'0 74'6 82'2 63'2 80'5 63'2 69'8 59'7 91'5 77'5 83'5 77'1 82'5 73'1 83'3 64'2 81'5 61'5 70'6 59'0 76'6 74'8 81'6 75'2 83'5 72'5 84'3 65'2 82'8 61'0 66'0 53'3 86'0 76'5 78'5 73'2 82'5 71'2 85'0 66'2 81'5 61'3 66'4 54'3 82'3 78'2 78'7 75'1 82'2 70'4 87'2 66'6 82'8 63'5 65'9 55'4	93'8	78.2	79'0	75'7	83.6	72'2	83.2	66.4	79.8	61.3	78.6	67.0
95'4 81'5 82'2 75'2 83'0 74'6 82'2 63'2 80'5 63'2 69'8 59'7 91'5 77'5 83'5 77'1 82'5 73'1 83'3 64'2 81'5 61'5 70'6 59'0 76'6 74'8 81'6 75'2 83'5 72'5 84'3 65'2 82'8 61'0 66'0 53'3 86'0 76'5 78'5 73'2 82'5 71'2 85'0 66'2 81'5 61'3 66'4 54'3 82'3 78'2 78'7 75'1 82'2 70'4 87'2 66'6 82'8 63'5 65'9 55'4	79*8	76.2	80'5	74'8	81.6	74'9	84.4	67.1	79'5	62.6	75'0	61.2
91'5 77'5 83'5 77'1 82'5 73'1 83'3 64'2 81'5 61'5 70'6 59'0 76'6 74'8 81'6 75'2 83'5 72'5 84'3 65'2 82'8 61'0 66'0 53'3 86'0 76'5 78'5 73'2 82'5 71'2 85'0 66'2 81'5 61'3 66'4 54'3 82'3 78'2 78'7 75'1 82'2 70'4 87'2 66'6 82'8 63'5 65'9 55'4	75'5	75'2	79'5	74'4	82'0	74'0	83.2	65'2	74.6	61.5	70'8	57'3
76.6 74.8 81.6 75.2 83.5 72.5 84.3 65.2 82.8 61.0 66.0 53.3 86.0 76.5 78.5 73.2 82.5 71.2 85.0 66.2 81.5 61.3 66.4 54.3 82.3 78.2 78.7 75.1 82.2 70.4 87.2 66.6 82.8 63.5 65.9 55.4	95'4	81.2	82'2	75'2	83.0	74.6	82*2	63.2	80.2	63.2	69.8	59'7
86°0 76°5 78°5 73°2 82°5 71°2 85°0 66°2 81°5 61°3 66°4 54°3 82°3 78°2 78°7 75°1 82°2 70°4 87°2 66°6 82°8 63°5 65°9 55°4	91'5	77'5	83'5	77'1	82'5	73'1	83.3	64'2	81.2	61.2	70.6	59.0
82'3 78'2 78'7 75'1 82'2 70'4 87'2 66'6 82'8 63'5 65'9 55'4	76.6	74.8	81.6	75'2	83'5	72'5	84'3	65'2	82.8	61.0	1000	53'3
	86.0	76.2	78'5	73'2	82.2	71'2	85.0	40.7	1000	61.3	66.4	54'3
	82'3	78'2	78.7	75'1	87.3	70'4	87.2	66-6	82'8	63.5	65.9	55'4
80.8 77.4 75.1 74.2 90.2 64.0 66.5 58.1	80.8	77'4	75'1	74'2		HIN	90.3	61.0		18	66.5	28.1

Statement showing the daily readings of the dry and wet bulb

	JANU	ARY.	FEBR	UARY.	MA	RCH,	AP	R1L.	M	AY.	Ju	NE.
Date.	Dry.	Wet.	Dry.	Wet.	Dry.	Wet.	Dry.	Wet.	Dry.	Wet.	Dry.	Wet.
	66.0	54'2	82'0	61.3	85'4	61'2	91'5	72.8	98.0	77.0	100.3	82'1
2	64.1	53'0	83.8	61.8	85'5	63.8	94'2	70°3	97'7	76:4	100.2	82'2
3	656	55*2	77'3	60'0	87.0	64'9	914	70°2	89'8	76.3	97'5	81.8
4	64.8	53'3	78.6	59.6	85'5	63'2	95'2	72.6	79'8	74.8	98.4	81.3
5	65.8	54'7	72'9	53'2	87.6	65'0	97'4	75'7	95'5	73'2	100.0	79'2
6	66.4	52'4	70'7	53'7	8310	62.0	96'4	73'3	92'2	73'4	83'4	77'2
7	68.2	54'3	71'6	54'0	83.8	59'2	96.5	72.8	98'4	69.9	89'3	74'2
8	54'2	52.7	72.2	53.8	81.8	62.0	95'3	64.0	97'0	74'5	105*2	79'2
9	650	56.1	74'5	56.3	83.3	58.5	97.0	66.3	98.3	75'8	109'5	81'2
10	67.0	54.8	68-8	56.2	87'3	63'5	97.8	67.0	99'0	72.0	101.2	79'8
-11	71'0	56.3	73.8	55'5	90.3	63.8	95'5	70'2	850	74.6	101.2	84.3
12	79'7	64.3	70.0	49'9	88-8	64'0	99'5	72.6	93-4	75'3	99.7	84.8
13	74'1	63.8	72'2	52'3	87'2	59.8	99'5	71'0	934	74'2	986	84.5
14	64.6.	50'2	72.2	52'3	91.0	67.0	97.8	68.6	103.8	78.2	93.8	83.8
15	65'5	50.0	73'8	52.6	91'4	68.5	99'6	68.2	99'7	79'2	98.0	80'4
16	65'3	52.0	74'9	54'4	90.7	66.2	94.0	64.0	96.5	79'2	99.0	845
17	70'2	55'8	75'0	53'4	93'5	68-8	95'3	63'7	96.5	70'3	11'4	83.0
18	68.2	53'5	75'7	54'6	93'2	72.0	97'5	63.8	99.6	75'3	1028	82'0
19	73'2	57.6	71'1	54'2	95'1	67.2	95'9	68.2	102'5	78.0	100'5	83.0
20	72'7	62.2	69'0	54'6	95'2	68.6	92.5	70'0	100.8	81.3	98.3	83'4
21	76.0	62.5	64.1	46.0	92.8	72'2	92.2	69.9	100.6	82.4	95'3	75'2
22	69.8	56.8	69'3	51.8	86.5	67.8	92.8	68.2	103.5	81.2	95'3	75'7
23	76.8	60.5	71'4	53'2	86-8	69'5	93'0	74'4	82'3	75'3	97'3	75'5
24	78.5	64'0	72'2	52.8	88.3	65'4	956	73'5	104'0	76.5	98.0	77'4
25	78.8	63'2	76.4	55'2	91'2	65'5	97'0	68.2	102'2	79'3	95'2	76-8
26		***	82.1	55'5	94'2	67.6	100.3	70'2	1064	83.2	77.8	75°I
27	76.2	61.9	84'5	57.8	95.8	69.0	101'5	73'5	105.6	85.8	80.0	75'4
28	80.0	63'4	83'2	58.6	98.0	71'0	99:9	73'8	106.3	85.5	95'4	77'0
29	81'2	59'2			95.8	67'3	100'4	69'0	106.8	88-2	96.2	75.8
30	80.6	61.3			94'6	70'8	97'5	73'0	106'4	72'2	95'2	75'0
31	80.2	60'7	5		94.0	71'2	DE		103.0	79.6		

thermometers recorded at 4 P.M. during the year 1901.

J	ULY.	Au	UST.	SEPT	EMBER.	Ост	OBER.	Nove	MBER.	Deci	EMBER.
Dry.	Wet.	Dry.	Wet.	Dry.	Wet.	Dry.	Wet,	Dry.	Wet.	Dry.	Wet.
98.7	77.8	80.8	75'8	85'0	73'5		3	92'8	65'0	84'5	64.8
93.0	75'0	85'0	78'5	82.6	73'1	95.8	71'0	90'4	65.2	84.4	66.6
106.3	75'3	77'0	76.4	81.8	73'0	95'2	71'4	89.6	63'4	82.8	66.0
103'4	800	76.1	75'9	81'9	72'5	90'5	72.2	89'8	65'2	88.1	61'5
94.0	80'2	76.6	75'1	83'3	72'0	93'5	71.8	896	62'5	80'1	61.1
940	800	79'8	75'0	83'4	70'8	93'9	72'0	88.6	62'2	80.3	61'2
87.0	80'3	78.6	74'2	84'0	70'3	94.0	73'2	87.6	60'3	80.2	61.6
871	75'1	83.1	75'0	74'8	71'2	92.7	72'0	88.0	62.0	79°2	59'5
90'4	76.5	84.0	73'6	81'5	71'3	92'2	72'2	88'0	63.0	78.7	59'9
87'1	77'0	83'4	74'0	84'5	72'5	94'0	72'0	84'9	63'2	76.8	60'9
90.0	77'0	79'0	75'0	84'3	70'2	94'3	74'3	80.2	59.8	79'4	60'2
90'2	75'2	74'0	72.8	84.6	71'2	94'0	73.6	82.2	61.0	79'2	57.7
90.8	73.6	76'6	74.6	81.6	71'4	91'5	72'0	83.0	62'0	78.8	28.1
90.3	74'1	77'8	73'5	75'0	70'3	93.7	72'5	82'5	61'5	77.6	57'1
91'2	75'0	77.8	73'6	85'4	74'4	89'4	69'2	82'3	63.8	78'3	58.3
91.5	75'3	80'2	76'2	89'5	73'0	87.2	73'3	83.0	65'4	78.0	59.0
95'0	78.2	81.1	77'5	90'0	72'0	83'2	72'8	83'5	650	750	58.6
87.1	800	75'3	74'2	90'7	71.8	83.0	74'0	83'1	61'2	73'2	58.5
83'8	77'1	79'5	77.5	92'0	73'5	90'8	72'2	83'4	61.7	76.2	58.0
86.0	76.4	80.6	76'0	-2	S /	90,3	72'5	83.6	60.1	75'5	59.1
86.1	76:4	78.2	73'9	****	·	90'0	73'2	82.6	59'2	75'5	57'5
89.7	74'3	79'5	73'8	70 7		91.8	70'8	82'0	60,1	75'0	57'0
93'5	76'5	80.8	72'8		. m. c	93'8	69'3	80'5	63.0	75'5	56.3
77'3	75'5	82.3	72'9			946	70'2	78'9	60'2	75'2	58.3
78.6	76.0	80.2	72'5			93'2	69'2	78.8	58.8	76.4	58.9
77'9	77'2	86.2	75'3	89.6	70.6	93'2	690	780	63.2	78.3	59'5
87'1	79'3	83'4	74.8	85.6	69'2	936	68.2	81.2	62'3	73.6	54'0
74'9	73'2	83.8	73'4	93'2	68'5	92'4	69'0	82'0	62.8	73.8	55'0
84'8	78'2	82'7	73'5	100	T.,,	92'0	68.3	85'8	64.7	72.6	57:3
83.7	78.0	78'3	75'1			93'3	66'4	84'5	64'5	75'3	58'3
82.8	76.4	85.8	73'9	1 1	TO	93.0	67.2		12 11	74'2	55'1
020	70.4	92.8	739			230	0/2			14.	22 .

Statement showing the daily readings of the dry and wet bulb

1	JANU.	ARY.	FEBRU	ARY.	MAR	CH.	APR	IL.	MAY		JUNI	
Date.	Dry.	Wet.	Dry.	Wet.	Dry,	Wet,	Dry.	Wet.	Dry.	W et.	Dry.	Wet-
1	75'5	55'7	74'5	59'1	92'0	69°2	94'4	72'2	103.0	80'2	102'3	86.1
2	75'6	55'5	74'0	59'5	93'0	71'7	94.0	72'2	88.6	77*1	105'0	87'2
3	74'3	55'4	75'8	60.8	93'4	73'2	85'2	70'8	104'5	78.0	104'4	86.0
4	69'8	52'0	82.1	65'1	93'2	72'0	77'2	66.0	106.3	79'0	101'2	87.0
5	6649	49'4	75'3	63*2	90'5	70'8	89'2	73'2	1070	828	98.2	79'6
. 6	64'5	50.6	75'5	. 62'3	92'5	73 6	94.1	75°2	105'5	81.8	100.8	81.0
7	66.4	56-8	73.6	61.0	90.8	72-8	93.6	76.2	99.0	82'2	101,3	790
8	74.0	63'1	75'9	62.2	91'2	71.8	95'0	76*3	96'3	80.2	102.8	79'4
9	76'2	63.2	78.2	64.1	90'2	70'0	95.0	26.8	95.0	800	106.2	81.0
10	77'0	61'2	828	62.4	93'1	72'4	96.3	78*4	95.6	808	100'4	78.8
11	75'2	57'8	85'5	66'0	88.5	72.6	99'0	80:0	97.6	80'8	950	80.2
12	74'4	56.3	86.4	65'4	87.0	71'1	96.2	81:0	99.1	77'0	98.6	82'5
13	75'8	55'7	84'1	67'5	89'1	70'0	96.3	81.0	91'2	78.0	93.0	76.7
14	80'7	60'9	85'0	70'0	93.6	72'4	98.6	82.2	90.3	74.6	91.0	75'0
15	79.8	62.8	85'6	69.6	96.0	75'5	96.7	810	95'0	77'0	92.2	73.6
16	78'1	57'4	85'0	69:2	96.0	78'0	96.5	83.1	97.2	77'0	94'5	74'2
117	76.1	58.5	86'2	70'8	94.0	77'8	99.6	82.6	100.1	79'3	94.0	72.8
18	77'2	58.6	86'4	72.8	94'0	80'3	97'5	80°2	101.0	81.3	870	700
19	85.2	59'4	81.8	68.8	90'0	75'2	102'0	860	104'0	81.6	83'0	75-5
20	86.0	65'2	81*2	71'2	91'4	75'4	96.3	82'3	99 2	81.7	91'0	77.2
21	89'2	68.4	82'0	60 2	88.6	69'7	99'5	83.6	100'4	81.0	91.2	76.0
22	880	66'5	84'0	61.6	93'2	74'6	101.0	85'3	100'8	84'2	91.6	75'3
23	86'3	66'2	85'5	63'7	92'0	79'2	97'3	82.8	102.5	86 0	93.8	76.3
24	81'4	63'3	90'1	65'9	968	80'5	98.0	87'0	102.2	86.8	89'5	77'0
25	790	6ro	88.0	63.2	97'0	80'2	98-8	So-1	99'5	85.0	93.0	76'3
26	86.5	66-8	88'0	65.0	97.2	82'2	99'4	72'3	99'0	84.8	91.0	77'0
27	87'2	67'2	87*2	64'6	94'7	80'5	98.2	69'2	103.0	84.1	95'2	77'4
28	83.8	65'1	89.6	66.3	95'0	78.0	100 6	70'0	104'9	73.6	97'4	77.8
29	75'4	59'6	***		94'4	70.4	103.0	75'5	104 2	78.0	89.5	81.0
30	75'8	59'2	1 st	1	96.8	67'0	100	760	103'7	78.2	97'0	76.3
31	79'5	55'4		100	99'0	71.6		1	105'5	84'5		1

thermometers recorded at 4 P.M. during the year 1902.

	JULY.	Auc	UST.	SEPT	EMBER.	Oc	FOBER.	Nove	MBER.	DECE	MBER.
Dry.	Wet.	Dry.	Wet.	Dry.	Wet.	Dry.	Wet.	Dry.	Wet.	Dry.	Wet.
95.8	75'9	89'5	79'9	84'0	78.2	85.0	74'0	81.3	74'8	75'4	58'0
96.3	77'3	890	79'3	86.8	80.2	85'5	74'0	82.8	63'2	75'5	57.2
93'3	77'2	90.2	80.0	77'0	75'0	88.0	72'0	84'3	646	76.6	62'2
94.1	78'3	91,1	80-5	81*3	76'2	86.1	73'5	85'3	66.0	79'8	60'7
85.7	79'0	91'0	80'4	81.3	75'5	87'1	75'2	87'0	66.2	76'2	59'3
89'2	82'0	89.6	79'8	81'0	76.0	86'3	74'0	86.0	66.6	76.2	61.1
98.2	80.0	92'0	81'0	82'3	75'5	87'3	73'2	85'2	66.0	76.5	63.3
78.5	76'5	87.6	78.8	77'0	73'3	88.6	76.0	85'3	67.2	75'1	61.1
92'0	80.3	88'2	79'0	87.2	76.3	88-5	72.0	84 5	65'5	73'6	59'6
95'3	78'5	89'4	79'2	88.0	80:3	88.2	71.6	84'3	65'4	74'3	60'1
98.0	79'0	87'5	79'3	80.0	78.5	88.4	73'2	85.8	67.2	72.6	62'3
98.3	80.8	900	80'0	87.2	79'2	86.2	700	84'2	67.2	72.2	66.1
82'0	77'8	89.0	79'2	75'4	74'0	67'3	65'5	82'1	66.3	67.8	64.4
85.3	79'0	90.8	73'5	78-6	75'5	78.0	69'4	83.0	67:3	77'2	67.2
81.0	77'5	93.8	76'3	75'5	73'5	84'0	70'3	80'0	65.0	80.6	66.6
92.2	82.8	90'2	77.5	85'0	78'0	87.2	70'8	79.6	63'5	80.8	66.0
84.5	78'2	91.6	77.8	75'4	73'6	84'3	74 6	81.0	64'5	80'3	63.2
82.3	77'8	86.2	76.8	79'0	74'0	87.8	74'0	81.1	64'0	80.0	60.8
85.3	77'0	81'4	77'2	80.0	77'0	88'0	72'0	81.8	65'0	74'5	59'3
89.0	79'0	93'1	76.3	77'3	75'5	86.8	69'3	80'3	64'0	73'0	55.8
87.1	78:4	78.2	75'5	83.2	73'5	87'2	72'0	80'2	65'2	68.6	50.2
81.2	76'3	77'0	75'0	80'5	73.6	88.2	72'0	79.6	63.6	69.0	53'3
85.5	78.5	83'5	75'2	84'5	72'5	89'0	73'3	80.6	60'3	68.0	50'4
89.0	79'2	85.0	75.6	83.8	70'0	88'0	73'8	80.0	60.0	67'3	50.0
89'4	79'3	82.0	74.8	83'5	71.8	870	72'2	79'6	600	67.0	50'0
88.0	80'0	79'0	77'2	83.0	71'4	86.0	67.3	78.5	59'0	67'0	50'0
89.8	80:0	75'0	74'1	83 6	72'3	85'4	69'0	78.0	60'2	67'2	48.8
894	78.5	76.6	76.0	83'0	71'0	84'0	64.0	76'3	59.8	71'0	52'0
89 6	79'5	78.1	75'0	82.7	72'5	83.0	67.0	76:2	59'3	75'0	56.3
86.2	79*8	78.5	75'5	838	72'5	82.8	64.5	75'3	59'2	77'5	57'3
91'0	81'0	79'2	75'5	34	3	79'8	66.4	- 1		78.0	58 2

Statement showing the daily readings of the dry and wet bulb

	1				snowin	g the da	ily rec	idings	of th	edry	and u	et bu
Date.	JAN	TUARY.	FEB	RUARY.	M	ARCH.	A	PRIL.	M	IAY.]	NE.
-	Dry.	Wet.	Dry.	Wet,	Dry.	Wet.	Dry.	Wet	Dry.	Wet.	Dry.	Wet.
1	77.8	57'0	66.7	52'3	87.2	67.2	78.5	1 58.0	101'3	72.8	102'5	76.8
2	73'5	55.6	72'3	54'0	84.2	64.5	800	60 2	102'5	72.6	97.6	76.0
3	75'5	58.5	71'5	55.0	77'2	63'5	83'3	63'3		76.8	105'4	The same
4	75'5	59.6	72'3	54'5	790	61.0	870	65'9	The state of the s	77.2	102.0	75'8
5	76.2	61'3	74'6	55'2	78.5	62.0	86'3	65.6	-	74'8	10.0	74'4
6	76.6	650	70'0	52'5	77'2	60.2	89.0	70'2	101,0	74'4	101.2	73'3
7	76.3	63.3	70'3	53'8	76'5	58.2	91.6	71.6	101.3	76.8		75'0
8	78.0	59°4			75'5	56.6	91'2	70'8	102.3	76.8	106.3	78.2
9	75.6	55'2		1	79'2	59°2	87.6	72.7	78.2	1	91'3	73'5
10	73'9	56.1	82.5	61.6	81.2	63'3	90.5	68.6	99.6	70'3	100.0	75'4
11	76'5	58-8	82.6	60.5	80.6	67.2	91.7	70'3	95'0	1	105'0	75.6
12	73'0	56.3	77'3	60'3	79'5	60.8	95'0	70.3	96'5	71'2	105'4	77'0
13	71'3	54'3	75'0	57'2	77.6	61.3	97'0	69.3	98'5	73'2	87.8	71.0
14	70'0	54.2	75'0	583	78.6	61.4	96.4	68.2	98.3	70.6	83.8	72'3
15	76.3	58.2	79'0	60'5	81.3	61'3	100.0	68.8		72'2	102.5	78.6
16	74'6	56.3	75.6	62.6	83.3	62.6	68.8	67.2	99'2	72'5	95.6	75.8
17	70.3	53'3	76.3	64.0	88.3	65'3	100'2	66.3	97.2	72.8	94'5	76-4
18	70'0	52.6	79'0	63.7	88.8	69.6	100.1	66.2	92.8	72.8	95.8	74'8
19	70.8	54'2	77.0	60.0	87.6	69'3	1 5	100	96'2	72.7	96.4	74 2
20	73'3	56.1	77'5	61.3	81.7	69.6	97'2	66.2	100,0	73.0	96.0	73.6
21	76.8	59'7	78.0	61'2	88-8	70.0	95'0	65'2	101.3	73'2	94.6	74'4
22	73'7	64.6	79'0	60.4	88.0		96.4	68.9	105'0	74'5	98.0	75'0
23	80'2	66.0	80.4	62.0	87.6	72'0	94'5	66.2	105'3	765	98.2	74.8
24	76.0	64'3	84.3	63.2	87.2	68.8	97.6	68.6	103.6	77.8	98.0	753
25	69.6	54'0	90.2	68.2	89.2		97.6	68.2	83'2	69.3	85 2	75'2
26	71'0	50.1	92.6	68.8		65.5	97.6	69'2	76.5	710	82.2	74'2
27	66.5	49'2	91.3	70'3	93.0	67.5	98.2	70'3	99'0	76.8	97.0	74'2
28	68.4	50.6	87'5	68.6	92.0	65.2	98.2	71.6	97:6	72.2	95.0	75'5
29	59.0	51'2	872	67.2	93'5	66.0	99.0	73'0	92'0	71'0	93.0	74'3
30	71.0	56.0		,,,	95.0	69.0	98%	71'5	102'2	71'9	95'3	75'0
31	68°o	50.0			88.5	68.0	96.3	73'0	100.6	73'3	83.0	74'5
-					81,5	62.6		27	99.0	75'2	THE P	12

thermometers recorded at 4 P. M. during the year 1903.

Ju	LY.	Aud	UST.	Septe	MBER.	Ост	OBER.	Nove	MBER,	DECE	MBER.
Dry.	Wet.	Dry.	Wet.	Dry.	Wet.	Dry.	Wet,	Dry.	Wet.	Dry.	Wet.
87'2	72'0	82.8	74'5	82'0	75'6	89'0	73'3	84'0	59'4	79'8	61.6
93.6	76'2	78.8	72.8	81'2	74'0	88.3	72'4	83.6	61'2	81.0	62'3
97.8	73'8	88.0	75'8	82'0	73'3	87'0	73'5	83.0	61.8	79.0	61.0
99.6	75'2	80'3	76.4	83'4	75'4	88.0	73'9	81.8	61.0	80.4	58'0
101'0	79'2	80'5	77'4	8,0	74'0	88.0	72'5	80'0	60'2	79'0	59'3
102'2	76'0	77'5	72'5	84'0	75'0	88-8	67'0	79'1	54'4	79'0	60'2
100.6	78.6	82'5	71'4	74'6	73'0	89.0	64'2	78'5	58.2	78.1	58.7
91'0	74-5	77'4	69'5	74'4	72'5	84'3	66.5	77'0	55.6	77'5	59'0
98'2	77'0	83'3	72'5	81'0	74'4	84'3	66.3	77'5	58.0	77'5	58.0
99'7	77.6	84.0	75'8	78.0	74'0	87.4	66.4	79'0	59'2	79'8	57'4
97'2	78'4	798	74'0	81.0	75.6	88.0	69'0	78.2	58.0	78'2	56'5
93'5	76.8	74'4	72.6	76.8	72.8	89'0	68.2	79.8	60.0	75'0	50'4
91'2	79.8	77'4	72.8	85.8	70'2	89.6	64.6	800	61.3	73.8	52'4
88.5	79'2	800	75'5	80'2	70'5	90.0	63'3	79'3	68.5	71.2	52'3
80.0	77'7	82'3	75'8	88.2	73'0	89.6	64.6	79'4	62.6	74.0	54'4
88.6	77'0	78.8	73'0	88.3	71.4	89.8	68.0	80'4	58.5	78.0	57'0
89.8	78°o	81.0	75'0	90.0	70.8	87'5	64'8	81.3	58.2	76.4	55.0
90.0	77'5	82.0	75'0	88.0	74.8	89.0	64.6	82'2	59.8	74'3	59'1
80.6	75'3	84'5	75'3	84.6	76.8	88'5	65.0	78'2	57.8	74'5	54'4
-79'3	76.8	86'0	76.8	79'8	76.6	89'2	68'0	78.3	58.0	77.0	55'5
78.0	76.8	85'0	76.0	84.8	76.8	88.4	68'2	77'5	58.8	76.2	55'3
78 2	74'3	86.7	78.0	81.0	77.6	85.0	65.0	77.8	57.8	74.8	54'8
83'8	75'0	82'3	76.8	75'0	73.8	88.6	67.2	79'0	58.2	74'0	55'2
77'3	76.2	86'2	77.8	77'0	72'5	86.0	66.3	78'5	- 57.8	74.8	53'2
78.6	77'2	75'8	75'4	87'3	77'3	88.2	67'0	77'5	58.0	71.0	53'0
88'2	81.3	80.6	78'2	86.8	75'0	88.3	68:0	79.6	59'0	61'4	43'6
79.6	78'2	79'2	74.8	85'4	75'2	87.0	68.0	78.8	58:3	61.8	45'4
790	77'0	78.0	74'0	84'4	76.8	87.6	64.0	77'0	57.8	64'3	47-5
75'8	74'3	79'4	75'2	87.5	76.8	83.6	62.2	78.0	58.0	68.0	51.3
73'4	72.7	82'5	75'0	87'0	75'0	83 2	62'0	78.6	61.0	71'2	52'5
80.6	77'4	84'5	76.9			83'4	59'2			75'3	55'5
	-				1			_		-	1000

Daily readings of the dry and wet bulb thermometers

		ANUARY.	•	FEBRUARY		MARCH.	-	-		-		o thei	mom	ete
Date								APR	IL.	1	MAY.	-	JUN	E.
-	Di	, W	et. Dr	y. We	t. Dr	y. We	t.	Dry.	Wet.	Dry.	w	et. D	ry. V	Wet.
1					81	8 66	4	87.4	66.8	97'4	23	0.0	3.6	7010
2					62	4 51		89.9	674	98.6			000	73'7
3	***				61.	I 44	200	88-8	62.7	97'5	1		man a	72'9
4	***	***		***	59	2 49	11/4	1.6	67'5	99'6	1			8.6
5	***	***	***	""	700	50		4'4		101.0	81			30-4
6					731	800				100.0	79			9.3
7	***	***			77'3	57"	13	and i		100'4	85			7*4
8	***	111			78'2	1			66.6	89.0	68		-	8.7
9	***	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			82.8	597			52'1	86 7	73"		2000	8.9
10	***		111	***	78.1	57'5			63.5	87.0	100	- NEEDS	1	5'9
11		***			77'5	58.0				87.8	73'3	blay.	- 1	52
12	***			2011	82.4	60.1	1			84.3	73'0	1	10	
13	***	***		***	84.8	61.6	100			83.2	73'5		SA OFF	
14		100			86.8	63.0	98			37'4	72.6	- Segue		
15	200		***		87.3	63.3	99	10		39.9	71.6			
16	***	***	***		86.6	60.1	94			006	75'3			
17	***				86.9	63.0	97			9.0	71.4	89'4	1	
18	***		***		87'5	63'9	96	1 3		8.5	73'2	90,1	77'	
19					79'0	58.3	97	11/10	0.6	7.4	73'9	87.4	78.0	
20		***			78'0	60'1	96.	20		100	72.6	86:4	75'4	+
21	***	***	***		78.2	55'9	98.0	1 3			74.2	85.0	74'9	'
22	***	***	***		83'2	61.3	1 was				77.6	85.4	73'5	
23		***			86.5	64'3	99'7				79'9	84.2	71.9	
24			***		89'5	66.3	98.6	1 . 50	- Trans		82.4	838	73'1	
25	***		74'1	56.0	89.0	625	100.5	1	1 Serve		72'2	83.9	74'2	1
26	***	***	73'0	56.8	91'3	637	100.8				75.0	83.0	74'2	
27		***	75'7	69.3	84'0	63.9		75			5.7	84.7	74.8	-
28		***	82.1	66.5	90,3	64'5	990	76.9			6.1	879	77 4	-
29		***			91.8	2000	980	80.3			8.7	87.6	77.3	1
30		***				65'0	98.9	83.0		1	89	856	76.1	
31	***	***			93'7	66.6	999	72'6			43	85'3	75'9	-
-					92'4	67:9			95	70	2			

recorded at 10 A.M. during the year 1898.

T	Ju	Ly.	Aug	UST.	SEPTE	MBER.	Осто	BER.	Noves	BER.	DACE	MBER.
	Dry.	Wet.	Dry.	Wet.	Dry.	Wet.	Dry.	Wet.	Dry.	Wet.	Dry.	Wet.
1	86:6	74'9	79'9	73'1	72.6	71.6	85.7	68.1	82'4	60'2	74'4	57'9
1	86'0	74'5	79'6	73'2	75'4	74.8	87.2	68.5	85'5	64 8	72.7	55'9
1	88'4	77'2	82'2	73'9	81.8	74'9	88-8	70.7	81.3	55.6	73.1	56.4
1	916	79'0	82'2	75'3	82'0	74'9	88.3	70.3	81.1	59°5	70.8	52'1
	81'9	77'0	78'1	72.6	77'2	71'2	89.6	67.5	76.9	61.6	69.4	53'5
	82'2	78.0	80.1	72'7	81.7	73'4	897	72'3	75'5	55 5	69'1	59'2
1	78.4	75'5	77'4	70'3	81'2	73'6	90°4	69.2	75'6	55'3	60.0	590
	79'6	75'7	77'2	71'0	85'5	76.1	91.3	67:2	75'1	57'3	60*7	59'9
-	81.9	75'4	79'1	72'2	86.2	76'2	88-8	68.1	75'4	58.7	63'3	62.3
1	81.8	77.6	79'0	72'3	85.6	77'9	87'3	66.2	78.7	62.4	65'9	63'3
1	79'1	72'5	79'1	71.8	87'5	77'2	86.1	650	80.4	63.9	72.6	67.6
1	78.0	73'5	77'2	71.7	83.1	76.2	85'6	70.0	82.2	64'4	70.9	58.4
	82'0	73'9	80.6	71.7	79'9	75'5	85.7	68.6	81.0	60.3	67.4	50.7
1	80'5	75'4	78.9	71.1	80.3	75'2	89.1	63.3	82'5	63.7	64.0	47.6
1	81'5	73'9	80.4	71.6	82'3	75'3	90.6	64.4	84'3	69.3	64.4	48.3
1	81.1	71'4	78.7	70'7	83.2	76.1	88.2	63.1	83.3	64.0	65'2	50'2
1	78'0	73'0	84.9	72.0	81'4	74'4	87'1	63.8	81'4	61.0	67.8	54'5
1	82'1	73'7	84.2	73'4	82'8	73'5	87.4	67'4	83.7	65'3	70'5	55'6
1	80.6	73.8	80.9	74.8	82'4	73'4	88'5	65.1	79'1	61,0	72.4	57'7
1	80'4	75'4	80'4	74'4	78.6	716	89.8	62'7	77'1	57'6	71.3	00.I
1	81.8	75'2	78-6	72'5	79'5	70.6	- 89'4	65.3	76.4	57.2	69'3	53'5
1	83.2	76.9	822	746	82.8	70'9	89.6	65'5	80.1	60.3	65.2	52.1
-	85'3	77'0	79'9	73'3	83.3	70'4	88'4	64.3	81.6	62'4	65.4	52.2
1	80.6	78-1	80'1	73'6	85.6	69.3	87.7	67.0	78.9	60'4	66.1	54.6
1	87'0	79'2	76.6	72'2	87.4	69'5	84.8	59'6	80.4	65'4	69.6	58'1
-	88.8	80'7	77'0	72'9	89'0	72'I	83.8	58*4	79.8	59'3	71'5	56.1
-	86.0	79'7	78.0	73'5	87'3	696	82°t	59'9	78.4	59'4	68.1	53'4
1	82'4	77.6	78.1	70'7	86.9	71.3	82'9	61.3	77'9	59.0	66.1	53'3
1	80-8	76.9	79'2	71'3	81.2	71.4	83.1	61.4	75'8	55'5	70.0	54'3
	80.2	75'2	81.8	74'0	84'4	66.0	84'5	62.1	74'3	52'5	66.2	55.6
1	78.0	73'7	83'4	75'0		100	84.3	64.1			61.2	52 8

Daily readings of the dry and wet bulb

7			-	1				cuurns	3 0) 6	ne ar	y ana	wet o	ul
Date		NUARY.	Fer	BRUARY.	1	MARCH.		APRIL.		MAY.		JUNE.	
7	Dry.	Wet.	Dry.	Wet.	Dry.	Wet	Dry	. Wet	Dry	. Wet	. Dry	. We	t.
I	- 58'3	47.6	71'1	54.0	75.8	52'9			93'8	67	4 94	4 69	.7
2	60.1	47.2	69.9	53.0	76.8	52.4	90"	5 61.6	93'4	66-	94	3 68	7
1 3.	56.4	44.8	72.2	51.3	77'3	55'2	92"	60.6	91:2	69:	91.	-	
1.41	56.9	47'4	71'3	54'9	82'2	59'9	92'6	63'9	87'1	67.4	90%	70	0
5	57'5	46.7	72.7	52.8	841	58.8	93'4	64.0	89.3	68-6	94"	70	2
6	59.8	45'7	69'7	54.6	86'3	58.9	91'3	64'3	88.2	71'4	94'9	71	9
7	58-6	46.3	68.8	54'6	80.6	59'7	94'4	65'1	91.8	70'4		67	5
1 8	58.3	46.0	68.6	52.6	84'5	59'5	97.6	68.1	91'3	68'4	-	68	7
9	59.8	46.3	69'4	54'8	86.3	60.6	95'1	67.7	97'1	71'3		71'	0
10	63'3	49'4			85.6	61.3	92.8	64.3	98.5	68.5		741	9
11	64.4	50.7	69'4	54'4	82'4	60'3	94'1	62.1	98'4	70'1	91'3	75	4
12	67.5	52.5	66.7	52'2	84'1	60.3	92'9	62.6	96.2	69'7	88.4	76.7	,
13	68.6	55.7	70'4	52'2	81.3	63.0	80'5	64.4	95'6	73.6	90'9	76.0	5
14	66-6	51.2	74'1	56.7	80.7	59'4	89.6	65'5	100'3	71'4	97'1	77.7	,
15	63'7	48.3	70.7	58.2	82.5	60.0	94'5	68.2	98.8	71'0	90 0	78.2	
16	60.2	46.1	70'1	52.2	81.1	61.1	96.1	66'4	99'2	72'9	86.6	74'2	
17	61'2	45'5	69.1	53'3	76.3	53.6	94'9	63.8	97'3	75'3	92.6	75'6	
18	65.3	46.8	71.2	52'4	79.6	54.8	92'1	63 3	88.3	76'7	88.9	77'1	1
19	62:3	47'0	75'2	58'9	80'2	55'2	84'2	58.6	89.6	76.6	87.2	76:4	1
20	64.1	46.8	73.8	53'5	83.6	56.4	86.9	61.5	89'9	79'8	80.3	73'8	
21	65'3	48.8	76.1	55'4	85.8	58.3	87'1	61.8	89.6	75'9	73'4	71'5	
22	69'4	58.4	76.2	55'7	88.3	60.4	87'4	61.9	85.6	74'1	78.4	73'4	
23:	70'8	55'4	79'2	57.8	90.8	62'9	91'2	63 6	84.6	71'2	82'4	77.0	1
24	66'9	49'4	80'4	61.8	93'5	64.2	90.3	66.2	87'5	74.2	82.3	772	
25	697	52'2	71'3	55.1	94'7	61.1	91'4	67.0	89'4	72'3	79'9	74'2	
26	67:7	51'4	74'2	52'1	95'0	64'7	90.8	71.6	90.0	74'1	78.6	73'7	
270	66'5	51.8	73.6	59.6	90.1	61.7	85'2	69'0	892	72'4	83.8	75'4	
28	68.6	54.6	75'5	52'3	88.1	61'4	86 7	68.1	89'5	73'5	836	74'4	
29	67.5	21.0			83.6	61.8	86.1	66.9	87'5	71.7	82'2	73'3	E
30	66'4	49'7		10 F	85'4	61'2	91.1	66.2	89.8	70.8	83'7	74'2	
31	69'4	51'4		1	88.7	60.3		-	94'I	66.9			
						-	100			-			

thermometers recorded at 10 A. M. during the year 1899.

Jun	ν.	Aug	UST	SEPTEM	BER.	Остов	ER.	Novem	ER.	DECEM	Man.
Ory.	Wet.	Dry.	Wet.	Dry.	Wet.	Dry.	Wet.	Dry.	Wet.	Dry.	Wet.
		84-6	73'4	81.7	70'5	93.1	68*3	88.1	62.5	77'2	58-1
83.2	73.6	85.3	73'2	82'2	72.2	94'5	67.4	87 6	62'3	78.8	57°I
83.1	72'9	82.6	71'4	83'4	72'0	95'3	65'5	86.6	60.6	76.9	55.7
81.2	71.9	1	70'8	827	71'4	97'3	66.1	85'2	61.1	76'4	55'7
81'4	74'4	83.2	70.5	82.5	71'3	93'2	62.8	85.1	57'9	77'4	55.6
78.3	73'4	82'0	70'4	85'0	72'7	92'5	62.2	850	63.0	77.0	56.0
80.3	73'1	79'3	La Branch	88.4	73'5	93'2	64.0	82'1	58.3	75.6	56.6
81.9	74'2	80.6	71.4	91'4	74'4	96'5	55'3	79'4	56.8	73'0	57.2
80.8	72.2	83'4	71'5	93.1	75'6	92.8	68.3	79'3	55.6	73.6	60.4
759	70'0	86.4	72'3	94'9	74'2	83.8	66.2	80.6	57*2	72'0	53'0
797	72.0	89.0	73'2	949	749	86.6	68.7	76.4	52.8	71.4	52.6
80'5	71.4		75'0	95.0	73.6	92'0	61'4	76.9	54'2	71.3	54.8
79.5	71.2	The state of	755	90'4	76.6	92.4	64'0	79'9	57'1	65.8	60.6
80.1	72.0	1 3 50	720		75'2	91'7	61.6	82.8	63.7	700	57'0
79.8	72.5	1 3334		86.5	73'5	09.1	62'9	83'3	65'1	74'4	59'3
75'4	71'7			-	71'4	89.8	60.6	83'5	651	73 8	58.5
79°2	72"	and the same	TO BUILD	87.1	70.6	906	62'2	83.1	58-7	70	55'3
79'5	72"			82'5	63.3	93'3	64'4	82.6	60'4	71"	54'5
79'7	71'	8 81.3		82.8		94'1		- Elve	60'1	72'4	4 54
81"	2 71			3 0 5 7	-	928	1 3	720	60'7	711	8 54
79	4 72				-	88.0		The second	60'	3 71	6 54
81	2 73	0 86		1 1000			-		600	6 74	6 57
81,	0 72	9 85	A DECEMBER					71 300	3 61	2 77	6 59
81	9 72	-		1	-	1	- 1		60	2 75	1 61.
82	3 71	4 85	100	To be seen	60.0		-	all land		7 73	8 60
81	3 70	32 84		100		The said	-	1	1 4	5 73	8 58
81	9 7	17 85	But I have				and process		100	6 74	7 62
82	14 6	9'9 87	the Contract	Edit Line	-					70 72	19 57
81	14 7	0'2 87	73	100	-					200	5.2 57
79	0.0 6	9'5 85	73							1	41 5
8	0.4 6	9'0 8	1.3 40		4 05	85		1.8	22		3'9 5
8.	40 7	2'3 8	3.1 21	T		- 07	4				

Statement showing the readings of the dry and wet bulb

8 -	1 .				-usemer	it shows:	ng the	read	ings of	f the c	dry a	nd w	et bu	16
Dat	e.	ANUART.	- Fi	EBRUARY.		MARCH.		APRIL	-	MAY.	T	Ju	NE.	
1	Dry	. We	t. Dry	. Wet	Dr	y. We	t. D	ry. W	/et. D	ry. V	Vet.	Dry.	Wet	
The state of the s	71'	3 57	8 700	4 57	2 83	2 63	2 8	72 6	6.6	8.7	73.6	coto		-
3	70	5 51	7 72.0	55"	77	2 63		4				90.0	71.7	1
3	67.7	50	8 71.0	53"	76	4 61	4 1 10	3 1 5	200			94'7	70.4	
- 4	663	48:	2 69'0	51.6	80.	2 63	200			100		97.6	73'2	1
5	70'1	53	8 66-8	485	79	631	234	148	100			00.3	73'2	1
6	723	57	62.6	46 3	76-1						200	00.0	75'8	-
7	68.2	520	700	51'2	78-7	73/705	-		100			98.3	79.2	
8	66'0	500	3 75'7	55.6	76.6	57'0						90.5	79'0	
9	65.8	500	77'1	59'0	80.4	75.	1000				199 10	46	802	
10	62:8	46.6	75'1	60.0	83'4	3 1 15 C. Val.	1					0.2	78.2	
11	63.7	47'1	71'4	59.0	86.3							38	78 0	
12	673	48.8	72'2	58.7	88.5	- 2000	86.		-		9		75.0	
13	72.2	55'4	69'5	54'2	89'1	64.8	91.1		9				74'4	
14	67'3	51.8	68.5	51.2	91.6	60'7	94'0	7	-			and .	78.4	
15	67 2	54'1	71'5	52'0	87'0	64'5	93.0	No. of London	100				74-4	
16	64'3	48.9	75'2	54'4	83.4	63'4	95.6	2 1		1"			74'4	
17	57.6	42.8	73'0	54'4	84'4	65.6	97.0	191					74'5	
18	55'0	43'3	71.2	53'7	87.5	70'0	94.6	0 - 5210	9 8 4	1 12.00	2.3		74'2	
19	53 8	44.8	68.5	51.7	87.4	70'3	98-8		1	1	1000		55	
20	62.5	49'7	72.6	545	82.2	69'3	97.6	1	1 - 200	1			7'2	
21	65'5	55.3	75'5	52.5	82.8	66'3	95.5	69.5		1		20	67	
22	61.3	48.7	75.6	51.6	86.8	66.0	92'0	67.2	1 7378	100	0 100		6.6	
23	59'5	45'5	75'5	56'5	87.0	67.0	92.6	72'2	93.0	73.8	1 200	3 37	6.3	
24	49'9	37.8	73*8	60.0	84'4	68.6	82'5	65'3	90.0	74'0	- Marie	4	5-4	
25	55'8	42'3	70'4	58.2	87.1	67.6	89'3	67'5	96.8	75'8	1000		7 1	
26	57'5	44.6	72.1	55'4	88'0	725	90.0	67:3		74'2			7'2	
27	63'4	48.2	74'6	57'5	89.0	72.8	90.8	65'2	95'5	717	- war	1 250	100	
28	655	51.0	80.0	60.0	89.5	72.0	91.5	62.0	98.6	75 6	1	100		
29	644	50.9			86.6	70'3	93'9	69:7	98.4	76.9	92.8			
30	67.0	56.0	*		92.2	65'1	97.5	72.4	96.2	75.7	91'4			
31	65'5	55-9	Torres !		86.7	63'4	-		94'0	66.3	94'4	77	0	
-			a see b	1	18.0		1		7	003	-	1		

thermometers reorded at 10 A.M. during the year 1900,

Ju	LY	Augu	IST.	SEPTEN	IBER.	Остов	IEP.	Noves	tBWR.	DECEM	BFR.
Dry.	Wet.	Dry.	Wet.	Dry.	Wet.	Dry.	Wet.	Dry.	Wet.	Dry.	Wet.
96.0	77.6	83.8	78.0	70'8	70'5	816	68.5	84'1	64'9	76.3	62'0
92'2	78.9	84'0	78.2	73'2	72'2	81.6	67.4	82.8	63'4	73'5	59.8
87.5	76.2	83'2	78.6	77'5	74'3	82'2	66.4	82.8	635	76.2	60°2
85'5	76.2	82.6	792	82.5	77'3	81.3	67.2	82.5	64.7	69'2	56.2
86.3	75'5	786	76:4	768	73'5	81.6	66.4	80.2	62'0	69'2	52.8
84.8	75'4	80.7	78.0	78.7	75'1	83'0	69'4	81.4	63 2	70'7	55'5
86.3	74'3	79'3	76.4	79'7	75'0	83 6	. 69'4	82.4	64'7	69.5	58.3
863	77'0	74.7	74'2	75'4	73'5	82'0	68.4	82'5	63.0	72'3	61'5
890	77'5	81.8	77.2	79'6	73'4	82'4	65'2	80.7	61.2	73 8	61.6
86.8	76.4	800	762	81.6	74'2	82'3	63.6	85'6	62'1	69'4	58.3
78 5	765	80.4	75.8	80.3	75'2	82.8	66'4	80°2	60.1	70'2	63.3
82.8	76.5	80.6	76'7	80.0	74 2	84'4	66.6	79'5	62.0	74'5	60.2
81.3	76.6	82.2	78.3	76.1	74'2	84'0	68.2	77'4	625	71.9	62.0
832	77 T	82'1	77 2	79 i	73'2	84'1	64.9	77 3	61.2	68-8	54.5
82.6	77'4	77'7	75 2	816	74'0	82.7	65'3	76 5	62'5	66.4	57 3
81.3	75'0	76.8	728	81.8	75'0	83 2	66.2	77'0	63.2	65'8	57'5
82'5	738	79 1	72'0	81 2	74'5	84 2	678	72'5	63.3	69.6	59 5
81'3	72.8	79'0	72'5	818	75 2	84'4	658	76'5.	63'7	70'4	62.6
838	73'9	80.0	738	79.7	74'5	85.0	67.8	75'2	63.2	72'7	61.0
85.7	763	792	74.7	828	77 2	85'3	69.3	77'5	66.0	65'0	57'5
85.8	1000	75'0	71'0	83.6	76.5	85'0	66.9	78 7	66.2	64.7	56.5
85'4	1000	72'7	71'2	82.5	75'4	80'3	65'4	75'5	63 1	69'2	60.0
86.3	466	78.2	73'5	81.6	73'4	83'4	68.4	76.3	60'3	100	60'1
86.2	The state of	77'2	72'5	80.3	73.8	81'4	67.5	76.0	60.8	64.6	100
87.0		77.0	10 200	78.4	73'9	80.1	64'5	68.3	60.7	1000	CO.
86 7		796	- maria	80.3	74.0	79'5	63.8	.74*1	60 0	1 1 1 2 2	10.00
82.5		The same		83.6	The same of		63.6	75'8	THE STATE OF	1 1 1 1 1 1	100
83.0	- I make			79'5		79'5	64.7	76 0			1988
837						79'2	64.8	74'7	59	1	186
84.0					68*0	82'4	65'2	75'0	59	100	100
82	1000					83'1	66.0			59"	2 55

Statement showing the daily readings of the dry and

		-		,				8	c wass	yreuc	ungs o	/ the	ary a	ine
	Date.		NUARY.	FE	BRUARY.		MARCH.		APRIL,		MAY.		JUNE.	
-	Date	Dry.	Wet.	Dry.	Wet.	Dry.	Wet.	Dry	y. We	et. Dr	y. We	t. Dry	y. W	et.
	1	59.0	53'3	71'8	63.0	76.8	59'5	85	0 70	5 94	6 75	2 93	2 80	0
	2	53 8	50.0	730	59'2	75'8	62.8	89	2 64	8 96	2 77.0	94	6 80	8
	3	57.8	51'4	72.4	59'9	79'8	61.3	90'	5 65	5 99	0 78-7	89	0 77	5
	4	59.1	51.2	72.8	61.8	77'5	66.2	92	5 68	3 85		1	The same	
	5	58.0	500	66 6	7	72'4	63'3	92	4 72"	7 80		-	-	
	6	59'5	49'4	62.6	51'2	78.2	58.6	90'	5 70	5 82		The same		
	7	60.8	50.3	64.2	50'2	78.6	61.7	91"	2 69%				1	
	8	52.0	51'2	64.4	50'2	75'0	60'4	92'4	630				1	
	9	56.4	53'0	660	51'3	75'3	57 5	92'8	64.8	890	10000	102'4	100	
	10	58.6	52.6	66.2	53'3	76.8	59.8	93.8	66.2	93'2	1	91'2	10000	
	11	63.1	54'0	66.5	52.8	800	60'3	91'3	67-6	1 1000	1000	90'2	10.00	2
	12	65'2	55'5	57'5	50.2	83'5	62'0	93.0	72'4	1000	1 22	86 6	-	
	13	70'2	60.3	63.3	51.3	78.2	56.3	95'7	71'3	1 1 1 1 1 1		88.0	79'8	3
	14	61.3	53.6	63.3	48.8	82.2	60.4	93'4	66.8	96.6		890	800	
	15	59'4	47.6	64.6	49.6	83.0	61.5	90.6	67.1	94'5	1000	88.3	79'3	н
	16.	59.6	48.8	67'1	49'9	84'0	650	91.0	64'2	- Village	74.7	90'2	79.0	
	17	60'3	50.3	67.6	50'5	85'2	64'4	89.1	60'3	916	68.5	94'2	78.0	
	18	58.9	50'2	68-6	55'5	88.0	66.0	90.1	60.2	94.6	72.2	92'0	79'0	1
	19	61.0	50'2	65.0	54'3	89.3	70'9	90.2	63'3	95'0	75.6	89.3	79'4	1
100	20	67.5	60'2	62'2	53'4	89.0	67.0	84.9	63'3	96'5	77.6	85'6	73'5	
	21	68.1	61'5	63'5	490	88.0	69.7	86.2	65'0	94-9	76.8	85.0	73'0	
	22	62.5	52'5	62'5	48.5	88.0	68.2	86.7	66'3	93.1	79'4	86.3	73.6	1
	23	62.7	50'2	63'5	51'7	82.8	670	88'5	72.5	96.5	80.5	87.4	75'3	
	24	67'5	55'8	65'3	49'2	79'2	61.6	900	69'0	98.6	74'2	87.5	77'5	1
	25	70.0	56.0	68·o	52'0	83.3	63'2	91'2	72'0	990	78.0	85'2	76'1	
	26	67.6	55'8	69'7	53'3	83.8	65'2	93.8	66.2	102'0	78.6	84.3	77'0	
	27	67'5	55'5	76.0	62'0	88.6	66'2	96.0	69'0	100%	81.8	87.2	75.0	
	28	67.6	51.0	78.5	56.0	92'0	67'3	93.0	72'5	101.6	81.6	87.6	75.0	F
-	29	68.6	58.2			91'3	65.8	95'2	2	102'6	84'0	85.5	73'2	
1	30	71.8	60'5	1	5	89.8	68-6	96'5		101.6	68.5	88.7	72.8	
*	31	74'0	59'2	Barry	13.15	90.0	68°o	22	815	97'2	75'2			
-						8 1			-			0		

wet bulb thermometers recorded at 10 A.M. during the year 1900.

ī	Ju	LY.	Aug	UST.	SEPTE	MBER,	Осто	BER.	Novem	BER.	DECES	IBER.
1	Dry.	Wet.	Dry.	Wet.	Dry.	Wet.	D ₁ y.	Wet.	Dry.	Wet.	Dry.	Wet.
T	87-8	75'0	77.6	73'4	82.2	72'0	·		88.0	64.3	76-8	62'5
1	87'3	76.2	80.3	75'3	79'7	71'9	91.0	67'9	86.6	63'4	74'5	60.0
	98.3	77'0	82.6	77'8	78'2	71'3	92'0	70'4	85.0	63'2	77'1	62.0
	94.6	79'2	82'1	78.4	76.2	70'3	88.2	71'4	83.0	61.0	76.0	55'5
	90.2	77'8	86.5	80.4	790	70'3	90.8	72'0	84.0	62.0	71'3	57.5
	87'0	76.8	77'1	75'1	80.0	70'5	88.8	69'9	82.8	61.6	72'0	58.1
	84'5	76.0	75'4	72.6	80'4	71'0	90.0	70.6	82.8	62'0	71.8	57'5
	81.8	74'4	77'2	73'0	83'5	72'2	90.0	70.8	82'8	61.6	71.8	58.0
	85'2	74'9	79'4	72'0	81.4	73'3	88.4	70 3	83.8	63.0	71'3	56.1
	83'5	75.0	78.5	71'5	80.3	70'5	88.3	70'0	78'5	61.3	73'0	58.2
	82'5	74.0	78-8	71'0	80'2	71.6	88.2	71'0	81.0	61.2	71.0	56.0
	850	73'7	77'2	72'3	83'5	72.8	89.8	71.6	78.8	60 6	70*8	56.6
	81'2	72'0	78.5	73'2	74'2	71.0	90.0	70'9	78.6	60.2	72.2	56.0
	82.0	74'4	78.0	74'0	84'1	73'5	89'2	71.0	77'2	61.0	71.3	55 5
	83'5	71'9	74'2	72'0	83'5	73'5	86.2	69.8	77'4	63.0	71.6	55'5
	86.0	73'0	81.0	75'2	85'3	73'5	80.8	72.2	76.0	61.2	71.3	57'2
	87'5	76.2	83'5	78.0	86.2	72.6	84.8	73'8	79'0	63.6	68 o	56.6
T	87.5	78.5	84.2	78.7	85.8	72'0	83.2	74.6	78'0	58 6	65*4	56.0
	82'0	76.0	81.6	77'0	86.2	75'0	86-8	71'5	77'2	58-6	68 6	55'5
	80'7	74.8	82.2	77'0	***		86.2	73.0	77-4	58.8	72.2	56.7
1	79'5	74'3	77.6	73'1			86.0	72.6	78.4	57'3	68.2	59'0
	84.5	73.6	77.6	74'9		***	86 6	72.2	76·1	56.2	70'2	56.5
	.86.3	75'2	76-8	71'4		***	90'0	66.8	72.7	57.6	68.1	55*8
	84.9	76.0	76.7	70.7			89'8	67'5	74'1	58.2	69.2	55.0
	79'4	75'5	77'1	70'6			88.9	64.6	73'6	58.6	68.7	57.6
	82.0	78.2	816	73'0	82.2	70.3	88.3	65.2	72.7	57'1	63.6	57'2
	81.0	76.4	798	72'2	85'4	69.4	89'2	67.2	92'0	57.3	68.1	53.3
	84'3	76.5	82'1	72'2	86.6	68.3	88.4	68.3	72'2	58.0	65.1	55'2
1	84.6	76.6	79'3	70.6			87.8	68.0	74'3	60.0	63.1	51.8
-	82-1	76.1	80.8	73.6	***		89.8	67'2	77'0	61.2	66.5	53.3
	80.0	75'1	83'4	74*4			89.3	65.0			68.3	53'5

Statement showing the daily readings of the dry and wet

	7		To a		1				-		100	1000
Date.	JAN	UARY.	PEB	RUARY.	+ MA	RCH.	AP	RIL.	M	AY.	Ju	NE.
Date.	Dry.	Wet.	Dry.	Wet.	Dry.	Wet.	Dry	Wet.	Dry.	Wet.	Dry.	Wet.
1	66.2	52'2	66.0	53.2	84.3	64'0	91.6	70.I	97.8	788	99'3	80'3
2	66.3	51.0	67'2	53'2	84'3	65'0	92'3	73'2	99'5	76.9	97'2	79.8
3	66 6	51.0	670	54'4	85'4	66.6	94'5	73'0	99'2	76'3	97'5	80'2
4	62.6	48*5	69.5	56.3	850	66.2	91.3	73'6	100'4	72.4	93'3	81.0
5	62.3	48'4	73'0	61.0	87.8	63.0	87 2	71.6	101.3	80.0	89.8	78.8
6	59.8	48'0	69'4	58.6	87'0	63 4	908	71'2	102.2	81.0	88.2	76.8
7	60.0	51.3	690	57 2	85'2	66.3	88.9	72.6	980	77.8	92.8	81.2
8	64.6	57'5	66'3	56.3	81.6	66.2	90.0	71.3	87'2	76.4	91'2	79'2
9	71'0	63.0	69.2	58 0	83.3	65*1	90.4	69.2	84.0	77'3	95'3	82 2
10	68.1	60.2	70.4	58.4	84.0	65'4	938	73'0	85.2	76.9	95 0	82.0
11	68'3	56.5	72'0	59'5	83'5	70'0	92.6	75'3	910	76.2	96.2	82.0
12	67'5	55'5	74'8	62'0	80.6	65'5	92.6	76.3	93'3	72.5	96.4	81'2
13	67.0	52.6	76.4	60.0	82'0	67.0	93.8	74'9	91.0	76.2	86.6	74'0
14	68.2	55 0	78.6	61.3	86.0	67'5	92.7	76.2	82'6	74.0	84'2	73'3
15	70'5	567	76'2	61.0	8,8	70'2	96.1	80.2	89'0	74'0	85'2	74'4
- 16	72'0	56.0	78.4	64'8	91.0	74.6	94'3	811	92'4	75'0	873	74'0
17	72'0	57'0	74'0	62.8	89'5	74.8	95'3	80.0	95'8	74.8	86'0	73'2
18	68.0	53'0	79'0	66.0	87.6	73'2	94'5	79'7	95.5	77'2	85'2	73'8
19	68·1	54'4	79'1	66'0	87'6	75'7	95.6	80.0	96.0	77.6	84.0	74'0
20	770	60.6	73'7	65.0	81'2	64'3	93'4	78'6	923	75'0	84'5	74'0
21	76.5	64.4	77'8	57.2	78.6	65'0	95'2	786	93'3	78.0	85'5	74'3
22	79'5	63'3	75'0	57'0	85'0	67.6	96'3	82.2	91.6	77'6	79.6	75'0
23	79 2	63.0	77'2	57.2	88.5	76.0	92.0	79.0	95.0	80.3	86.8	74'4
24	72'3	598	81'0	62 2	89'0	72'2	91.0	81'0	96.0	81.8	84'0	74'5
25	73'2	576	81'5	62'0	91'2	75'5	91'4	79'2	92.0	790	86.6	75'0
26	74'3	60.6	79'5	61.0	92'0	77'5	92'3	67.8	94.0	80.3	88.5	76.4
27	75'5	62'0	81.0	62.2	92'0	77'3	92.6	66.6	96.2	82'2	88.5	78.0
28	76.0	61.8	82'2	62'0	85'5	71'0	95'5	68-8	99.6	74'8.	91.6	76.6
29	72'9	. 59'0			87.2	68.2	97.8	71.8	99'4	74'2	93.8	79'0
30	64.6	51'2			91'4	63'5	98.0	76.2	96.0	79.6	89'5	75'2
31	61'2	500	1 42	CE SE	92'4	67.6			99'8	800		

bulb thermometers recorded at 10 A.M. during the year 1902.

Ju	LV.	Augu	IST.	SEPTE	MBER.	Осто	BER.	Noven	BER.	DECEM	OEF.
Dry.	Wet.	Dry.	Wet.	Dry.	Wet.	Dry.	Wet.	Dry.	Wet.	Dry.	Wet.
87.5	76'0	81.3	75'0	81.8	76.6	82.0	74.8	77 2	63.8	70'8	57'2
88-2	77'0	83.0	76.0	87'0	79'5	83.6	73.6	78:0	63'3	71'0	56.3
91'4	78.0	83.2	76.3	78-6	76'5	84'0	72'1	79'2	63.0	69.4	56.6
916	790	84'3	76.4	79'1	75'5	84'6	74'0	77.6	62.1	72'0	56.3
92*1	79°4	83*6	76.0	79'0	74.6	85'0	73'5	70'2	64.6	71.0	56.2
890	800	84.0	76.2	80'0	76'0	84.8	73'0	80.3	62.8	72.0	56.8
900	76.0	85'3	77.6	Soro	74.6	84.0	70.3	81'4	64.6	71.0	58.3
89.8	790	84.5	76.2	79.2	73'2	83'9	74'3	80.8	65'4	76.0	59.6
82'2	76.8	84.5	76.5	82'5	76'5	83.6	73'2	79'0	64.0	68.0	56.2
87.8	77.6	84.0	75'0	86.0	78.6	83.8	70.8	78.3	63.6	67'3	55 6
89.2	77.1	82'2	76.0	85.2	77'5	86.0	72'0	79'1	64'0	70.00	60.0
91'0	800	81.0	75'0	83.8	78.2	83'5	70.6	78'3	64.0	65'6	61.8
88.2	78'3	84.2	75'5	83.3	78'4	85'0	71'5	78.2	64'4	64.0	62.8
87.0	77'5	850	72'5	84'0	79'0	77'0	70'0	78.6	65'2	66.8	64.7
77'5	75'5	86.6	75'0	84.6	78'0	77'3	69'3	75'0	61.0	72'3	64.3
83.0	78.0	89'0	75'4	82:9	78'0	81.0	72'3	75'0	60.6	73'3	64.4
80'2	75'5	88.2	77'0	83.2	77'0	83'5	73'2	73'2	58.7	71.6	60.6
79'0	74'1	90'0	78.0	80'2	75'0	83.0	73'0	74.6	61.3	71.8	28.3
80.0	74'5	87'2	76.4	76.0	74'0	82'0	69'0	73.6	60,1	68.6	56.0
81.3	75*2	88'4	76'3	79'0	76.0	80'5	68.6	76.2	61.8	67.4	53'4
81.8	76.2	73'5	73'2	79'4	75'0	80.2	70'0	75'2	61.1	66.3	20,1
79.8	75'0	78.9	76.9	82.8	74.8	82'2	70'0	76'3	61,1	64.6	21.3
80'5	76.4	78.4	73'0	81'4	71'4	82'5	70'3	72.0	59.0	63.0	50.0
83.0	76.7	80'4	75'0	82'0	76'0	71.6	72'0	74'3	59'3	60'2	42.1
83.2	76.5	78.0	74'0	81'0	70'0	79'2	70*8	74.6	60.0	60'3	48'0
83'4	77'0	79'5	74*2	79'0	69'2	78.3	68.0	72'3	58.0	62.0	49°C
84'4	77'3	82'2	77'2	790	70'2	81.6	67'6	73'0	59.0	60.3	45'3
83'0	1	79'2	76'3	790	71.0	800	64.6	71.3	58.4	62'2	47.6
87.0	1000	75.6	74.6	Tierre	71'0	80.0	64.2	70'2	58.2	63'0	490
82'0	a la salar	78.8	75'5	a liver	72.0	178-6	64.2	72'3	58.4	64.7	51"
84'0	1	- N	100	and the same of		77'3	67.0		1000	66%	5

Statement showing the daily readings of the dry and wet

	JAN	UARY.	FEB	UARY.	MA	RCH.	Ap	RIL.	M	AY.	Jo	NE.
Date.	Dry.	Wet.	Dry.	Wet.	Dry.	Wet.	Dry.	Wet.	Dry.	Wet.	Dry.	Wet.
1	68.6	54'3	61.0	49'4	80.8	65'5	70'5	57'2	94'6	70'2	95'0	76.0
2	67.2	53.0	62.8	50.0	78.5	62.6	74.8	56'5	96'5	69'5	99'2	74'6
3	66.8	57.0	64.0	53'0	69.5	60.0	77.8	58'0	99'6	70.6	101'2	75'3
4	67.0	54.0	67.0	53.0	73'0	58.0	79'5	61.0	95'4	72.6	97.0	73.6
5	65.0	54'0	65.2	50.0	76.5	60'3	79'4	61.0	97'5	67.0	90.2	72.8
6	69'0	59'0	63.0	50.0	73'0	55.6	51'2	62.3	97'0	73'5	93'3	74'0
7	68'0	60.0	63.5	50.2	71'0	55.0	84.3	64'5	97'0	72.3	98.6	77'2
8	70.3	60'3		***	69.0	52'0	86.2	64.8	100'5	73'3	99.6	75'0
9	69.3	56.2			71'0	55'5	86.8	70.3	99'2	73'5	100.8	750
10	690	55'5	70'5	55.0	75'5	59'0	83.6	66.6	93.6	70.8	99'8	74'3
1100	. 68.5	55.6	72.6	56.6	74'5	60'4	85.6	66.4	95'5	75'5	99.8	73'6
12	69.0	56.0	71'5	56.9	71'2	60.3	86.8	68.2	95'4	72'2	1050	77'8
13	65'5	52.4	67'3	54'0	71.6	57'5	91.8	66.3	93'0	71.8	101.6	77'3
14	64.0	51'0	67.2	53'4	69.4	56.2	95.8	66.3	91.6	68.6	96.4	77'5
15	65.0	51.6	68.6	54.8	75'0	58.3	91.8	67.0	93'2	70'0	87:8	73'5
16	68.2	23.3	71'5	57'3	76.5	59'5	90.0	65.3	96.6	71'5	85.0	74.6
17	65.7	51.0	68.6	61.3	79'5	61.0	92.2	64.2	86.5	71.8	88.6	74.6
18	63.8	49'3	70.8	58.6	82'3	62.6	96.6	67.2	90'0	70'0	88.4	74'3
19	64.0	50.0	68:8	59'4	83'2	63.5	90.2	65'2	95'3	72.5	87.6	74'0
20	64.0	49'8	70.0	57'4	75'3	64.6	90'2	65.6	98.6	71'2	86.3	72'0
21	64.8	52'2	71'5	57'3	79'0	64'5	91.8	68.3	97'3	72'2	87.8	74'0
22	66.0	55'2	72'5	58.7	83.2	70.0	89.3	66.4	99'5	73.6	90.0	73'0
23	72'2	62.0	726	59'0	81.8	70'3	90.8	67.2	95.0	74'3	89.8	75'2
24	73'2	64.4	75'3	59'5	79.8	63.8	92.4	70'0	95.0	74.0	91.0	77'0
25	64'5	52'2	80.0	53'0	83.8	57'5	92'3	67.0	94.0	76:3	93.0	75'0
26	63.0	51.3	86.0	64'5	83.6	64'0	92.0	68 2	877	75'4	90.5	76'2
27	57'2	42.3	81.2	642	84.0	60'5	90.0	68 6	86-6	71:8	84.2	7.4'5
28	59.6	47'4	80'5	63.4	89.8	68.3	88.5	67.5	92.6	76.5	88.6	74'8
29	62.0	48.4			91,0	67.0	93.6	69.8	97.6	72'2	89.6	74'0
30	66.0	51'0	19	1 37	85.0	66.0	92.0	69'2	95.6	71'3	91.6	75'3
31	58-6	47.0		1	73.8	57'5		民	91.3	75'0		

bulb thermometers recorded at 10 A.M. during the year 1903.

Ju	LY.	Aug	UST.	SEPTE	MBER.	Ост	OBER.	Nove	MBER.	DEC	EMBER.
Dry.	Wet.	Dry.	Wet.	Dry.	Wet,	Dry.	Wet.	Dry.	Wet.	Dry.	Wet.
92.2	74.8	83.8	79.6	85.0	76.8	86.5	74'0	80*3	59.6	73'3	58'0
91'0	74'2	86 3	79'0	81.3	73.0	84'5	76.3	79'5	60 5	72'4	58.4
91.6	74'4	80 2	76.8	79.0	71.4	85.0	76.2	79.8	56.6	73'5	62'2
91.6	75'5	83.0	77'2	82.6	75'2	86.5	75'4	81.0	64.0	75'5	61.3
92'2	76'3	79'4	75'4	81.8	75'0	85.6	69.6	79'8	61.0	74'4	58.2
93'3	788	798	73'8	80.0	73'0	85'5	73'0	80.0	61.0	71'5	57'3
88.3	76.2	79'9	73'0	74'4	72.8	84.0	66.3	75.6	57.2	71.8	57'0
95'2	76.2	75'2	72.6	74'4	72'0	82.5	65.0	73'8	55'4	71.8	57'2
89.8	76.4	76.0	73'0	80'2	74'2	82.5	67.8	74'6	55.0	74'2	57'5
95'0	78'2	77'5	74'2	73'7	73'0	83.6	67.5	74'0	55.0	73 5	62.5
88.7	76.6	78.3	74'2	76.2	71.8	84.5	67'0	73'4	55'0	74'6	61'3
850	75'0	78'0	73'0	83.0	76.5	84.0	66.8	73'0	556	67.8	50.6
90'2	79'2	76.6	72'0	84'0	74*4	85'2	67.6	72'0	55'2	70.0	51'4
85'0	77'3	76.6	73'3	83.0	73'3	84'0	65.6	72'0	56.0	67.0	50.0
83'2	79'2	79.8	74'2	83.8	73'5	850	64.8	72'5	56.8	67.2	52'2
81.1	76.0	81.2	75'5	85.2	70.2	86.0	68.6	75'0	57.8	67'2	51.3
82.5	77.8	82'9	76.2	850	73'4	88.3	65.0	74.6	57'2	69'3	50'0
82'0	75'5	83.3	76.4	84.6	73'5	87'5	65'2	75'3	58.0	68'2	51'3
81.0	75'3	85'6	77.8	80'4	76'2	86.4	65.8	75.6	51'8	69'5	54'0
81.0	77'3	83'0	77'5	80'2	74'6	84'6	66.4	75 0	58.3	690	51'0
78.8	75'0	82'0	77.8	79'4	750	82.8	67'5	73'5	57'2	70'2	53'0
75'6	748	83.8	78.2	82'0	76.6	84.6	65.2	74'2	57'4	20.0	55'0
79'5	75'4	79'0	76.0	83.3	77'0	85'0	65'2	73'0	560	68.6	52.8
83'4	77'0	77.0	72.8	81.0	77 0	84'4	66.3	74'5	56.0	67'0	23,3
84'0	790	76.6	73'5	84'5	78.0	84'8	64'5	76.2	62.3	64'4	55'3
86.5	81'5	77'0	74'6	83.8	77'0	846	66.0	72'0	57'5	63'5	46.2
85'5	80'5	79°2	73.6	81.4	75'0	82.6	65.0	76 0	590	54'5	42.5
87'0	79'2	81.6	75'2	84'0	76.0	83.6	64.2	73'3	59'4	58.2	45'0
86-8	80'5	83.8	77'0	85'4	76.0	81.8	65'2	72'0	54.8	58.0	49'2
84'1	79°2	84.6	76.2	84.6	74.6	80.2	61'3	71'0	55'4	62.2	48.3
81.0	76.6	83.8	75'2			79.3	58.6			64'4	50.2

Statement showing the daily observations of direction and velocity

ī	JANUARY		FEBRUAS	RY.	MARCH	ı.	APRIL		MAY.		June	
Date.	Direction.	Velo- city.	Direction.	Velo- city.	Direction.	Velo- city.	Direction.	Velo- city.	Direction,	Velo- city.	Direction.	Velo- city.
1		***			W. N. W.		w.	4	N. W.	8	W. S. W.	13
2					W. N. W.	***	Calm	5	w	10	W. N. W.	11
3		***			N. N. E.	5	Calm	3	w	10	w.	11
4					Calm	4	Calm	4-	Calm	6	W. N. W.	11
5		***	***	***	Calm	1	N. N. W.	3	Calm	4	w.	14
6		***			Calm	2	W. N. W.	8	W. N. W	2	W. N. W.	11
7		***		***	Calm	2	N. W.	9	w	9	W. S. W.	12
8		***	***	***	Calm	2	Ñ.	2	W. S. W.	12	s. w.	11
9		***	***	***	N. W.	- 2	Calm	3	W. S. W.	13	W. S. W.	10
10				***	Calm	3	Calm	3	W. S. W.	14	w.	11
11	***	***		****	W. N. W.	2	Calm	2	s. w.	11	W. N. W.	6
12		***		***	Calm	2	Calm	3	W. S. W.	18	Calm	5
13				***	W. S. W.	2	Calm	3	W. S. W.	16	s. w.	6
14					Calm	2	Calm	6	N.	10	Calm	5
15	***		***	***	Calm	4	Calm	5	E.	4	Calm	4
16		***			Calm	6	N. N. W.	8	N. N. W.	7	W. S. W.	4
17	***			***	Calm	4	Calm	3	W. N. W.	11	Calm	6
18					Calm	-4	S. S. E.	6	W. N. W.	11	S. S. E.	6
19					W. S. W.	8	W.	1	N. N. W.	9	W. S. W.	7
20			***	201	Calm	7	Calm	2	N. N. W.	3	w.	12
21					N. N. W.	4	N. W.	2	w.	3	W. S. W.	15
22				***	Calm	4	W. N. W.	3	N. N. W.	5	W.	19
23				***	Calm	3	W. N. W.	6	W. N. W.	5	W. S. W.	21
24			mi	****	W.	3	N. N. W.	6	E. N. E.	8	W. S. W.	22
25	***				N. W.	4	W.	8	N,	8	W. S. W.	17
26	***	***		1	W. S. W.	5	N. W.	7	Calm	8	S. S. W.	12
27					N. N. W.	6	S. S. W.	8	w.	9	N. W.	9
28					Calm	6	N. W.	8	W. N. W.	8	w. s. w.	6
29	***				N.N.W.	3	N. N. W.	5	Calm	8	S. W.	18
30			***	+00	W. N. W.	3	N. N. W.	9	w.	5	W. S. W.	12
31			***	***	N. W.	5		9	W. S. W.	12	E E	
										-		

of the wind recorded at 8 A. M. during the year 1898.

July.		Augus		SEPTEMB	ER.	Остове	R.	Novemb	ER.	DECEMB	ER.
Direction.	Velo- city.										
W. S. W.	11	w.	9	N. N. W.	4	W. N. W:	2	Calm	2	Calm	2
W. S. W.	11	W. N. W.	10	Calm	5	W.	2	Calm	3	Calm	2
W. N. W	9	W. S. W.	10	Calm	4	Calm	2	Calm	6	W. N. W.	2
W.	11	W. N. W.	10	W.	3	Calm	2	N. N. W.	4	Calm	2
W. N. W.	8	W.	12	S. W.	7	Calm	3	N. E.	3	. E.	1
N. N. W.	6	W. S. W.	15	s. w.	5	N.	3	N. N. W.	4	E.	ı
S. S. W.	5	S. W.	14	W. S. W.	5	W. N. W.	2	N. N. W.	5	Calm	2
S.	. 7	W. S. W.	8	Calm	3	w.	2	Calm	4	Calm	1
W. S. W.	7	S. S. W.	7	Ca'm	1	S. S. W.	3	N. N. W.	6	E. N. E.	1
W.	8	W. S. W.	8	W. N. W.	2	Calm	3	Calm	3	Calm	1
W. S. W.	9	W. S. W.	8	w.	2	N. N. W.	3	Calm	3	Calm	1
w.	9	W. S. W.	9	Calm	3	W. N. W.	4	Calm	2	Calm	4
W. S. W.	6	W. S. W.	11	Calm	2	Calm	4	N. N. W.	2	w.	2
W. S. W.	7	S. W.	12	N. N. E.	1	N.	3	Calm	3	s.w.	4
W.	7	w.	10	W.	1	N. N. E	3	Calm	3	Calm	3
W. N. W.	12	N. W.	10	w.	2	Calm	4	w.	3	Calm	2
S. E.	12	N. W.	8	S. W.	3	Calm	5	N. N. W.	3	Calm	1
w.	8	w.	7	s w.	5	Calm	5	Calm	3	Calm	2
W. N. W.	9	W. N. W.	5	W. S. W.	4	Calm	2	N.W.	3	Calm	3
W. S. W.	7	W. S. W.	7	Calm	4	N.	3	Calm	3	N. W.	5
s. w.	7	w.	4	Calm	3	Calm	3	Calm	3	Calm	4
. W.	7	w.	5	Calm =	3	Calm	3	N. N. W.	3	W. N. W.	3
N. N. W.	4	N. W.	5	W. N. W.	4	Calm	3	Calm	2	N. W.	3
N.E.	1	W. N. W.	9	W.	3	N. N. W.	2	Calm	4	Calm	3
Calm	2	W. S. W.	10	W.	3	W. N. W.	3	N. N. W.	3	Calm	2
E.	4	Calm	8	Calm	3	Calm	4	N. W.	3	Calm	4
Calm	3	W. S. W.	5	Calm	3	w.	3	N. N. W.	2	W. S. W.	4
S. S. E.	2	W. S. W.	6	Calm	3	Calm	3	W. N. W.	3	Calm	3
S. S. W.	5	W. S. W.	7	E. N. E.	2	Calm	3	N. W.	2	E. S. E.	2
w.	- 6	W. N. W.	7	N.	2	N. N. W.	3	N. N. W.	3	w.	8
N. N. W.	7	W. N. W.	5			Calm	2			Calm	6

Statement showing the daily observations of the direction and velocity

1	JANUAR	γ.	FEBRUA	RY.	MARCH		APRIL		May.		June.	
Date.	Direction.	Velo- city.	Direction.	Velo- city.	Direction.	Velo- city.	Direction.	Velo- city.	Direction.	Velo- city.	Direction.	Velo- city.
	Calm	2	Calm	3	Calm	2	N. N. E.	4	W. N. W.	3	w.	7
3	W. N. W.	1	N. N. W.	2	N. N. W.	2	w. s. w.	5	N. N. W.	5	w.	5
3	N. N. W.	6	N. N. W.	2	Calm	3	Calin	4	W. N. W.	4	s. w.	9
4	W. N. W.	3	N. N. W.	2	Calm	2	Calm	3	Calm	8	W. S. W.	9
5	W. N. W.	2	N. N. W.	1	N. N. W.	2	W. N. W.	9	W. N. W.	5	S. W.	7
6	N. N. E.	3	E. S. E.	5	W. N. W.	6	Calm	9	S. E.	4	w.	10
7	W. N. W.	4	w. s. w.	6	Calm	7	E. N. E.	3	N. W.	5	w.	10
8	Calm	3	N. W.	3	N. N. W.	3	S. S. E.	5	Calm	7	W.	10
9	N. N. W.	3	N.	3	S. S. E.	5	W. N. W.	5	N. W.	8	W. S. W.	11
10	N. N. W.	3	***		W. S. W.	6	Calm	4	W. N. W.	8	W. S. W.	11
11	N. W.	3	W. N. W.	3000	Calm	6	N. E.	8	Calm	9	W. S. W.	10
12	N. N. W.	3	W.	3	S. E.	6	E. N. E.	9	w.	8	S. S. E.	9
13	W. S. W.	4	w.	3	Calm	8	E. S. E.	7	S. W.	9	s. w.	8
14	w.	3	E. N. E.	4	N. N. W.	5	Calm	5	W. N. W.	6	W. N. W.	9
15	N. N. W.	3	N. W.	6	Calm	5	Caim	3	S. W.	8	N. N. E.	4
16	N. N. W.	2	N. N. E.	4	Calm	6	N.	4	W. N. W.	9	N. W.	5
17	Calm	1	Calm	3	Calm	8	w.//	8	S. S. W.	12	W. N. W.	5
18	W. N. W.	1	N. W.	2	Calm	3	W. N. W.	10	S. S. W:	12	W.	8
19	Calm	4	Calm	2	W. N. W.	2	N. N. W.	14	S.	8	W. N. W.	8
20	Calm	2	Calm	3	Calm	3	Calm	4	S. E.	5	S. S. E.	9
21	N. N. W.	2	N. N. W.	2	W. s. W.	3	N. N. E.	7	S. E.	5	W.	11
22	Calm	2	Calm	2	Calm	3	W. N. W.	3	s. w.	9	S. S. E.	6-
23	Calm	5	Calm	2	N. N. W.	3	Calm	5	W.	24	W. S. W.	6
21	1002200	2	W.	6	N. N. W.	3	W. N. W.	5	W. S. W.	24	W. S. W.	6
25	Calm	2	E. N. E.	9	N. N. W.	3	N.	6	W. S. W.	11	S. S. W.	13
26	11/2/01/202	2	Calm	2	Calm	8	W. N. W.	5	S. S. W.	13	w.	11
27	w.s.w.	2	N.W.	4	N. W.	8	W. N. W.	6	S. S. W.	13	W. S. W.	10
28	N. N. W.	3	Calm	t	N. N. W.	7	S. S. W.	5	W. S. W.	13	W. S. W.	14
29	W. N. W.	3	***	***	N. N. W.	10	N. N. W.	5	s. w.	13	s. w.	15
30	Calm	2	- 4 Ma-		Calm	6	N.W.	2	W. S. W.	10	w.	13
	Calm	2	The second	-	N. N. W.	5	THE PER		S. S. E.	6		
1	1					-	-					1

of the wind recorded at 8 A. M. during the year 1899.

Jony.		August	r.	SEPTEM	DER.	Octobe	R.	Novembi	CR.	DECEME	EB.
Direction.	Velo- city.										
W. S. W.	12	W. N. W.	7	s. w.	10	Calm	3	Calm	3	N, N. W.	2
W. S. W.	13	W. S. W.	6	W. S. W.	9	Calm	3	Calm	5	N. N. W.	2
s. w.	14	s. W.	11	W. S. W.	6	N. N. W.	2	N. N. W.	4	N. N. W.	3
S. S. W.	12	S. W.	13	W. S. W.	7	Calm	4	W.	3	N. N. W.	3
S. S. W.	12	W. S. W.	14	w.	6	Calm	3	Calm	4	N. N. W.	2
W. S. W.	8	W. S. W.	16	W. N. W.	4	Calm	7	N. N. W.	4	N. N. W.	3
w.	11	s. W.	13	Calm	3	Calm	7	N. W.	3	Calm	5
W. N. W.	13	w. s. w.	8	N. N. W.	3	W. S. W.	5	Calm	3	Calm	:4
W. S. W.	10	W. N. W.	7	W. N. W.	4	Calm	4	N. N. W.	3	Calm	2
W.	10	W. N. W.	8	N. N. E.	5	W. N. W.	3	Calm	3	W. S. W.	3
W. S. W.	14	W. N. W.	6	N. W.	5	Calm	4	Calm	3	W. S. W.	3
W. S. W.	15	N. W.	6	W. N. W.	6	W. S. W.	3	Calm	2	N. N. W.	2
W. S. W.	15	W. N. W.	9	Calm	4	W. S. W.	2	Calm	3	Calm	5
s. w.	19	W. S. W.	12	W. N. W.	4	Calm	4	Calm	2	Calm	2
S. S. W.	14	W. S. W.	15	S. W.	4	Calm	4	Calm	3	Calm	1
W. S. W.	9	w.	10	S. S. W.	6	Calm	3	Calm	3	W. N. W.	3
W. S. W.	11	S. W.	12	W. S. W.	8	Calm	3	N. N. W.	3	N. N. W.	2
S. W.	12	W. S. W.	14	W. S. W.	8	Calm	4	Calm	2	Calm	2
S. S. W.	10	s.w.	14	S. S. W.	7	N. N. W.	3	W. N. W.	2	Calm	3
S. W.	12	W. S. W.	10	W. S. W.	8	N. N. W.	3	Calm	2	Calm	2
W. S. W.	13	W. S. W.	8	s. w.	8	E.	3	W. S. W.	2	W. N. W.	2
W. S. W.	11	W. N. W.	8	S.	10	N.E.	4	N. W.	3	Calm	3
S. S. W.	10	w.	9	W. S. W.	11	N. N. E.	4	Calm	4	Calm	3
S. W.	12	W.S.W.	9	s. w.	10	N. N. W.	3	W. N. W.	3	N. W.	4
W.	14.	W. S. W.	10	W.	9	W. S. W.	3	N. N. W.	2	Calm	3
W. S. W.	14	W. S. W.	10	S. S. E.	6	w.	4	N.W.	2	N. N. W.	1
W.	12	W. N. W	8	Calm	6	N. E.	4	Calm	2	Calm	2
W. S. W.	11	N. W.	5	Calm	6	N.W.	3	Calm	2	Calm	1
w.	11	W. N. W.	6	N.	6	Calm	4	Calm	1	Calm	1
W. S. W.	11	w.	9	Calm	3	N. N. W.	2	N. N. W.	2	Calm	3
W. S. W.	7	w.s.w.	10			Calm	3			Calm	4

Statement showing the daily observations of the direction and velocity

7	1	NUARY.	F	BEUARY.	1	MARCH.		APRIL.	1			
-						CONTRACT	1000	APRIL.		MAY.	-	JUNE.
f Date.	Velo- city.	Direction.	Velo- city.	Direction.	Velo- city.	Direction.	Velo- city.	Direction.	Velo- city.	Direction,	Velo- city.	Direction.
.1	2	Calm	3	N. N. W.	3	S. S. E.	7	Calm	7	W. N. W.	5	w.
2	4	Calm	3	Calm	5	Calm	9	W. S. W.	7	N. W.	5	W. S. W.
3	2	Calm	3	N. W.	14	E. S. E.	11	W. N. W.	9	Calm	4	Calm
4	3	Calm	3	Calm	4	Calm	10	Calm	11	W. N. W.	4	s. w.
5	2	Calm	3	N. N. E.	2	Calm	4	N. N. W.	11	W. S. W.	5	S. S. E.
6	4	Calm	3	Calm	4	W. N. W.	3	Calm	16	S. S. W.	3	Calm
7	1	Calm	2	Calm	3	Calm	6	Calm	12	s. w.	2	W. N. W.
В	1	Calm	1	W. N. W.	2	W. N. W.	9	N.	5	Calm	2	Calm
9	2	Calm	4	Calm	2	Calm	6	S. S. B.		Calm	3	s. w.
10	5	N. N. W.	2	W. N. W.	2	Calm	6	Calm	2	W. N. W.	2	Calm
11	3	Calm	8	N. N. E.	2	Calm	3	Calm	2	W. N. W.	3	Calm
13	1	Calm	5	Calm	2	Calm	5	N. N. E.	2	Calm	9	E. S. E.
13	2	Calm	6	N. N. E.	2	Calm	2	Calm	2	Calm	2	S. S. E,
1.4	6	Calm	6	N. N. W.	2	Calm	3	W. N. W.	4	Calm	4	s. w.
15	- 6	Calm	3	W. N. W.	5	N. N. W.	6	N. N. E.	3	Calm	7	W. S. W.
16	5	Calm	1	Calm	9	Calm	10	N. N. W.	1	Calm	5	S. W.
17	6	Calm	6	Calm	7	Calm	6	Calm	2	S.	5	W. s. W.
18	2	N. N. E.	5	Calm	10	W. S. W.	7	W. N. W.	4	W. N. W.	5	S. W.
19	4	Calm	2	N. N. E.	10	S. S. W.	5	E. N. E.	3	Calm	5	W. S. W.
20	1	Calm	2	Calm	11	W. S. W.	8	s. W.	2	Calm	5	W. S. W.
21	1	Calm	1	Calm	10	Calm	13	s. w.	2	N. N. W.	4	W. S. W.
22	2	Calm	2	Calm	5	Calm	17	W. N. W.	2	W. N. W.	5	W. S. W.
23	2	Calm	2	Calm	3	N.	12	Calm	3	W. S. W.	5	W. S. W.
24	5	E. S. E.	5	W. N. W.	4	Calm	5	N. N. E.	4	W. S. W.	5	W. S. W.
25	1	N.W.	8	Calm	6	Calm	6	N.E.	5	W.	4	W. S. W.
26	2	Calm	2	Calm	4	N. N. W.	6	N.E.	5	W. N. W.	-6	S. W.
27	2	Calm	2	Calm	7	W. N. W.	8	E. S. E.	3	W. N. W.	5	W. s. W.
28	2	N. N. W.	1	Colm	9	Calm	4	Calm	3	W. N. W.	4	s. w.
29	3	Calm		100	6	Calm	4	W. N. W.	3	W. N. W.	3	w.
30	2	N. N. W.		The state of	5	N. N. W.	5	W. N. W.	3	W. N. W.	3	Calm
31	3	N. W.		-	7	W. N. W.			6	w.		
-	-			2000			1		1		- 1	

of the wind recorded at 8 A.M. during the year 1900.

1	ULY.	A	UGUST.	SEP	TEMBER.	Oc	TOBER	No	VEMBER,	DE	CHMBER,
Velo- city.	Direction.	Velo- city.	Direction.	Velo- city.	Direction.	Velo- city.	Direction .	Velo- city,	Direction,	Velo- city.	Direction.
3	s. w.		Calm	1	W. N. W.	****	Calm	***	Calm	1	Calm
5	W. S. W.	1	E. S. E.	***	Calm	1	Calm	142	Calm	1	Calm
7	s. w.	1	Calm	***	N.W.	***	Calm	***	Calm	1	Calm
6	W. S. W.	1	E. S. E.	***	Calm		Calm	1	Calm		Calm
8	W.	1	Calm	***	Calm	***	Calm	1	Calm	***	Calm
4	W. N. W.	240	Calm	1	Calm	1	Calm	1	W. N. W.	1	Calm
5	w.	***	Calm	1	s. w.	1	Calm	1	Calm	***	Calm
4	W. S. W.	1	Calm	1	W. S. W.	1	Calin	1	Calm		Calm
2	Calm	***	w.	1	Calm	1	Calm		Calm		Calm
3	S. W.	1	S. S. E.	1	w.	1.	Calm	140	Calm	1	N. N. W.
1	Calm	1	.S. S. W.	1	W. N. W.	2	Calm		Calm	1	Calm
1	Calm	1	W. S. W.	3	W. N. W.	1	Cnlm		Calm	2	Calm
2	Calm		Calm	2	Calm	1	Calm		Calm	1	Calm
2	Calm	1	N. N. E.	2	W. N. W	1	Calm	***	Calm	2	Ca'm
2	Calm	1	Calm	3	W.N.W	1	Calm		Calm	1	Calm
5	W. N. W	. 2	W. S. W.	2	W.N.W		Calm	1	Calm	1	Calm
6	s. w.	5	W. S. W.	2	W.S. W.	1	Calm	1	Calm	1	Calm
6	w.s. w	4	W. N. W	. 1	W. N. W	. 1	Calm		Calm	1	N. W.
4	w. s. w.	2	W. N. W	. 1	W. N. W	. 1	Calm	***	Calm	1	Calm
3	W. N. W	. 2	W. N. W	. 1	Calm	***	Calm	***	C lm	4	N. N. W.
3	W. N. W	. 4	W. S. W.	***	Calm	1	Calm	***	Calm	1	Calm
5	W. S. W	. 5	w.s.w	1	Calm	1	W. N. W	. 1	Calm	1	N.W.
4	W. S. W	. 2	W. S. W	1	Calm	1	Calm		Calm	1	Calm
2	Calm	2	W. S. W	2	N. E.		Calm	***	Calm	4	w .s. w.
1	Calm	3	W. S. W	2	N. E.		Calm		Calm	4	Calm
1	Calm	1	Calm	.1	Calm	1	Calm		Calm	1.	Calm
1	Calm	1	W. N. W		Calm	1	Calm	***	Calm	2	Calm
1	N. N. W	. 2	W.	1	S. S. E.	***	Calm		Calm	1	N. N. W.
1	Calm	2	W. N. W	. 1	Calm	1	Calm		Calm	2	N. N. W.
2	W. S. W	. 3	W.	***	Caim		Calm		Calm	1	N.
1	Calm	1	W. S. W				Calm	1		1	Calm

Statement showing the daily observations of the direction and velocity

-	1 1	ANUARY.	1 8	EBRUARY.		MARCH.		APRIL.	1	11	1	
		1	1	LURUANI.				APRIL.	-	MAY.	-	June.
Date.	Velo- city.	Direction.	Velo- city.	Direction.	Velo- city.	Direction.	Velo city.	Direction.	Vel	Direction.	Velo city.	Direction.
1	1	N. N. W.	2	N. N. W.	2	Calm	3	W. N. W	. 3	W. S. W	Io	W.
2	1	Calm	2	W. N. W.	2	Calm	2	Calm	5	N. W.	7	W. N. W.
3	2	Calm	2	N. N. W.	2	Calm	3	Calm	4	N. W.	8	W. S. W.
4	2	N.	2	Calm	2	Calm	3	Calm	5	W.S. W.	9	W. S. W.
5	2	W. S. W.	5	Calm	3	Calm	6	Calm	10	W. S. W.	10	W. S. W.
6	1	W. S. W.	5	Calm	2	Calm	5	Calm	10	W. S. W.	6	Calm
7	1	W. S. W.	5	N. W	7	Calm	5	Calm	6	S. S. W.	2	Calm
8	3	N.	2	Calm	6	Calm	4	S. W.	6	S. S. W.	5	W. S. W.
9	2	Calm	2	N. N. W.	3	W. S. W.	3	W. N. W.	7	w.	2	Calm
10	2	Calm	3	N. N. W.	3	Calm	3	W.	5	S. S. E.	2	W.
1.1	1	N. N. W.	3	Calm	2	Calm	2	W. N. W.	4	Calm	7	S. W.
1.2	2	N. N. W.	3	Calm	2	Calm	5	Calm	4	Calm	11	W. S. W.
13	3	Calm,	3	Calm	4	Calm	5	Calm	4	Calm	10	W. S. W.
14	8	W. S. W.	2	Calm	3	Calm	6	w.	4	W. N. W.	12	W. S. W.
15	7	Calm	2	Calm	3	Calm	6	Calm	8 .	W. N. W.	15	W. S. W.
16	2	Calm	2	N. N. W.	2	Calm	2	Calm	11	w.	10	W. S. W.
17	1	Calm	3	Calm	2	Calm	4	W. N W.	10	W. N. W.	12	W. s. W.
18	2	N. N. W.	2	W. S. W.	2	N. N. W.	2	N. N. W.	6	W. N. W.	9	W. S. W.
19	2	E. N. E.	4	W. N. W.	4	Calm	3	Calm	- 7	W. S. W.	IO	S. W.
20	2	W.	3	Calm	4	Calm	6	Calm	8	S. S. W.	12	W. S. W.
21	4	E. N. E.	2	Calm	4	W.	7	N. N. W.	8	S. W.	16	S. W.
22	3	N. N. W.	7	s. w.	4	Calm	5	Calm	9	S. W.	12	W.S.W.
23	3	Calm	2	Calm	3	S. W.	4	E. S. E.	7	W. S. W.	12	W. S. W.
24	2	N. N. W.	2	Calm	7	Calm	6	N.N. W.	3	Calm	10	W.S.W.
25	3	N. N. W.	2	Calm	3	Calm	4	Calm	5	Calm	8	W. S. W.
26	2	N. W.	3	Calm	2	Calm	1	Calm	3	N. N. W.	5	W.
27	2	N. N. W.	2	N. N. W.	2	Calm	2	Calm	6	'V. N. W.	4	Calm
28	2	N. W.	4	Calm	3	Calm	2	S. E.	7	N ·N W.	4	Calm
29	2	s. w.	1	100	2	Calm	2	Calm	8	N. N. W.	7	W. S. W.
30	2	w.			2	S. S. E.	2	Calm	7	Calm	11 7	W. S. W.
31	2	W.N.W.			5	Calm			8	W. S. W.		
-		-		- 1	-	-						

of the wind recorded at 8 A.M. during the year 1901.

	JULY.	A	UGUST.	Ser	TEMBER.	0	CTOBER.	No	VEMBER.	DE	CEMBER.
Velo- city.	Direction.										
9	W. S. W.	9	w.	5	w.	***	***	2	Calm	1	Calm
7	W. S. W.	4	s. s. w.	7	W.	***	Calm	1	Calm	1	N. N. W.
5	N. N. W.	3	Calm	9	W. S. W.	2	Calm	1	Calm	1	Calm
7	w.	2	Calm	7	W. s. W.	1	Calm	1	Calm	1	Calm
10	w.	2	W. N. W.	4	s. W.	1	Calm	1	Calm	***	Calm
13	W. S. W.	2	S. W.	7	s. w.	1	Calm	1	Calm	1	Calm
9	s. w.	6	s. W.	4	W. s. W.	3	Calm	1	Calm	1	Calm
6	w.	7	S. W.	-4	Calm	4	Calm	1	Calm	1	w.
8	S. S. W.	8	W. S. W.	2	Calm	4	Calm	1	Calm	1	N. N. W.
8	W. S. W.	7	w.	3	Calm	3	W. N. W.	1	Calm	1	Calm
9	W.N.W.	6	W.N.W.	5	S. W.	1	Calm	1	Calm	1	Calm
15	S. S. W.	5	W. N. W.	4	Calm	2	Calm	2	Calm	1	Calm
14	W. S. W.	5	W. S. W.	4	Calm	2	Calm	1	Calm	1	Calm
12	S. S. W.	4	W. S. W.	3	W. N. W.	2	Calm	1	Calm	1	Calm
11	s. w.	2	Calm	2	Calm	1	Calm	1	Calm	1	Calm
9	W.	5	W. S. W.	1	Calm	2	Calm	1	Calm	. 1	Calm
7	W. N. W	. 3	w.	3	N	4	E.	t	Calm	1	Calm
6	W. N. W	. 1	Calm	3	Calm	2	N.	1.	Calm	444	Calm
4	W. S. W	. 1	Calm	3	Calm	2	Calm	1	Calm	1	Calm
6	W. S. W	. 2	W.	***	***	4	Calm	I	Calm		Calm
9	S. W.	6	s. W.		222	5	Calm	1	Calm	1	Calin
7	w.	6	S. W.		222	3	Calm	1	Calm	1	Calm
8	W. S. W	. 6	W. S. W.			2	Calm	1	N. N. W.	1	Calm
7	W. N. W	. 9	W.S.W.	***	***	1	Calm	1	Calm	1	Calm
4	N. N. W	. 8	s. W.	***	***	1	Calm	1	W.N.W.	1	Calm
3	N.	2	W.N.W		W. S. W	. 1	Calm	1	Calm	1	Calm
2	Calm	4	W. S. W	. 3	Calm	1	Calm	1	Calm	5	Calm
3	W.S. W	. 6	W. N. W	. 2	N. W.	1	W. S. W	. 1	Calm	3	W. S. W
2	-	6	W.N.W		400	1	Calm	1	Calm	1	Calm
1	N. W.	3	Calm		***	2	Calm	1	N. N. W	. 1	Calm
6	w.	2	W.N.W		-	2	Calm	1		1	Calm

Statement showing the daily observations of the direction and velocity

-	1 4		1 -	-	-	9	-		10000			·um nerocit
	3	ANUARY.	P	EBRUARY.		MARCH.	-	APRIL.		MAY.		JUNE.
Date	Velo- city.	Pirection.	Velo- city.	Direction.	Velo- city.	Direction	Velo	Direction.	Velo city.	Direction.	Velo city.	Direction.
1	- 1	Calm	1	Calm	1	Calm	1	Calm	6	W. N. W.	9	Calm
2	1	Calm	1	Calm	1	Calm	1	Calm	5	Calm	11	W. N. W.
3	1	Calm	1	Calm	2	Calm	2	Calm	3	Calm	10	W.
- 4	1	Calm	1	Calm	1.	Calm	2	Calm	t	Calm	9	W.
5	2	W. N. W.	1	N. W.	1	Calm	2	Calm	2	N. W.	12	. s. w.
6	3	N. N. W.	4 .	Calm	2	Calm	2	Calm	5	W.	11	s. W.
7	2	Calm	1	Calm	4	Calm	2	W.N.W.	8	W. N. W.	9	W. S. W.
8	2	Calm	2	Calm	4	N.	4	Calm	10	s. w.	9	W. S. W.
9	t	Calm	1	Calm	1	Calm	2	Calm	8	S. S. W.	6	W. S. W.
10	1	Calm	1	Calm	1	Calm	2	Calm	8	S.	6	W. N. W.
11	1	Calm		Calm	1	Calm	3	Calm	9	N.E.	4	S. S. E.
12	1	Calm	1	Calm	4	Calm	2	Calm	8	W. S. W.	4	S. S. W.
13	1	Calm	1	Calm	2	Calm	5	Calm	7	W. S. W.	6	S. S. E.
14	t	Calm	2	Calm	1	Calm	5	Calm	12	w. s. w.	7	S. S. E.
15	1	Calm	2	Calm	***	Calm	4	Calm	11	S. W.	9	S. S. W.
16	1	Calm	1	Calm	4	Calm	2	Calm	7	s. w.	9	W. S. W.
17	1	Calm		Calm	4	Calm	6	s. w.	9	s. w.	14	S. W.
18	2	Calm	- ***	Calm	8	w. s. w.	2	N.	6	w.	15	s. w.
19	1	Calm	2	Calm	7	W. S. W.	2	N. W.	6	N. W.	12	S. S. W.
30	2	N. N. W.	4	Calm	4	Calm	5	W.	6	W. S. W.	13	s. s. w.
21	1	Calm	2	Calm	2	N.	4	W. N. W.	10	N. W.	12	W. S. W.
22	1	Calm	3	N. N. E.	-1	Calm	1	Calm	7	W. S. W.	12	w.
23	3	Calm	1	Calm	1	W. S. W.	5	W.	9	w.	11	s. w.
21	2	Calm	1	Calm	6	Calm	8	W.	9	W. S. W.	12	w.
25	1	Calm	2	Calm	1	Calm	12	W.	16	W. S. W.	9	S. W.
26	1	Calm	2	Calm	1	Calm	12	Calm	11	W. S. W.	7	S. S. E.
27	1	Calm	1	Calm	4	Calm	2	N. N. W.	9	W. N. W.	6	Calm
28	2	Calm	1	Calm	4	Calm	2	Calin	6	N.W.	3	w. s. w.
29	4	Calm		(416)	***	Calm	1	Calm	11	W. S. W.	5	Calm
30	7	Calm	3		ı	Calm	2	W. N. W.	10	W. S. W.	4	w.
31	2	Calm			***	Calm			6	W. S. W.		
-						1, 12,11			Earl	-	- 200	

of the wind recorded at 8 A.M. during the year 1902.

J	ULV.	At	GUST.	Su	PTEMBER.	00	CTOBER.	No	OVEMBER.	DE	CEMBER.
Velo- city.	Direction.										
8	s. s. w.	14	w. s. w.		Calm	***	Calm	1	Calm		Calm
8	s. w.	11	s. w.	1	Calm	100	Calm	2	Calm	1000	Calm
5	Calm	8	W. S. W.	2	N. N. E.	1000	Calm	1	Calm	100	Calm
2	Calm	8	W. S. W.	5	S. S. W.	****	Calm	1	Calm		Calm
3	N. W.	8	W. S. W.	4	S. S. E.	- 144	Calm	988	Calm		Calm
3	N. W.	6	W. s. W.	4	Calm	1	Calm	***	Calm	1	Calm
2	Calm	6	W.	3	W. S. W.	t	Calm	***	Calm	1	Calm
3	Calm	7	S. S. W.	4	w.	2	Calm		Calm	1	Calm
2	S. S. E.	7	W.	2	Calm	1	Calm	***	Calm	1	Calm
3	S. S. E.	9	s. w.	t	Calm	2	Calm	344	Calm	1	Calm
3	Calm	13	W. S. W.	1	W.		Calm	***	Calm	2	Calm
8	S. S. W.	12	S. W.	4	Calm	1	Calm	***	Calm		Calm
9	w.	5	s. w.	3	Calm	***	Calm	***	Calm	1	Calm
4	S. S. W.	8	w.	3	Calm	1	Calm	t	Calm	1	Calm
3	Calm	5	Calm	1	Calm	***	Calm	***	Calm	1	Calm
3	W.	4	S. W.	1	Calm	1	Calm	***	Calm	1	Calm
5	W. N. W.	3	Calm	1	W. N. W.	1	Calm	***	Calm	2	Calm
8	W.	2	W. N. W.	I	Calm	1	Calm		Calm	1	Calm
9	W. S. W.	2	S. W.	1	Calm	_2	Calm		Calm	1	Calm
9	w.	2	Calm	***	Calm	1	Calm	***	Calm	1	Calm
9	W.	2	Calm	1	Calm	***	Calm		Calm	1	Calm
8	s. w.	2	E. N. W.	2	Calm	***	Calm		Calm	***	Calm
7	W. S. W.	3	Calm	1	Calm	1	Calm	***	Calm	1	Calm
10	W. S. W.	5	s. W.	2	Calm	***	Calm	1	Calm	1	Calm
15	W.	3	W.	2	Calm	1	Calm	1	Calm	9	N.
15	W. S. W.	3	w.	2	Calm	1	Calm	***	Calm	2	N. N. W.
13	s. W.	1	W. N. W.	2	W. S. W.	***	Calm		Calm	3	Calm
7	W. S. W.	2	W. N. W.	2	Calm	***	Calm		Calm	3	Calm
6	s. w.	3	Calm	2	Calm	1	Calm		Calm	2	Calm
4	W. S. W.	5	S. E.	2	Calm	1	Calm		Calm	2	N. N. W.
5	W. S. W.	3	Calm			1	Calm			3	Calm

Statement showing the daily observations of the direction and

	JANUAR	Y,	FEBRUA	RY.	MARCI	i.	APR	ít.) May		June	
Date.	Direction.	Velo- city.	Direction.	Velo- city.	Direction.	Velo-	Direction.	Velo-	Direction.	Velo- city.	Direction.	Velo- city.
1	W. N. W.	3	Calm	3	N. N. E.	5	Calm	2	Calm	9	w.	8
2	W.	3	Calm	3	Calm	5	Calm	2	Calm	3	W. S. W.	5
- 3	N.W.	3	Calm	2	W.	11	Calm	2	Calm	3	S. W.	6
4	W.	3	W. S. W.	5	N.W.	7	N.E.	3	W. N. W.	5	W. S. W.	7
5	Calm	2	N. W.	5	E. S. E.	6	E.	4	Calm	10	S.	12
6	W. N. W.	3	W.	5	E. N. E.	12	E. N. E.	5	Calm	6	S. S. E.	10
7	W. N. W.	3	N. N. E.	6	W. N. W.	6	Calm	3	E. S. E.	7	Calm	7
8	W. S. W.	2	W.	3	Calm	5	W. N. W.	4	Calm	8	W. N. W.	4
9	w.	3	- J	*	Calm	4	Calm	5	Calm	6	Calm	6
10	W. N. W.	4	W. N. W.	***	Calm	3	Calm	9	Calm	5	W. S. W.	8
11	Calm	2	W. N. W.	4	N. N. W.	4	Calm	3	Calm	5	W. S. W.	10
12	Calm	2	Calm	6	Calm	5	Calm	4	Calm	5	W.	8
13	W. N. W.	3	Calm	4	N. N. W.	5	W. N. W.	2	Calm	5	Calm	5
14	Calm	2	Calm	2	N. N. W.	5	w.	3	Calm	3	w.s w.	5
15	Calm	2	N.W.	3	W. N. W.	3	w.	4	Calm	5	S. S. W.	7
16	Calm	4	Calm	2	Calm	3	N. N. E.	5	Calm	1	S. S. W.	9
17	Calm	3	Calm	6	Calm	3	Calm	3	w.	13	W. S. W.	7
18	Calm	2	W. N. W.	3	Calm	3	Calm	2	E. N. E	7	W. S. W.	8
19	Calm	3	N. N. W.	3	alm	3	W. N. W.	6	Calm	2	W. S. W.	rı
20	Calm	2	N.	5	W. S. W.	10	w. W.	8	Calm	2	W. S. W.	15
21	Calm	2	N. W.	4	Calm	9	N. N. W.	6	Calm	2	W. S. W.	19
22	Calm	2	Calm	3	Calm	3	W.	7	Calm	2	S. W.	17
23	Calm	2	Calm	2	Calm	7	W. N. W.	10	S. W.	5	w.	12
24	Calm	3	W. N. W.	2	N.	3	Calm	8	Calm	7	W. N. W.	9
25	N.E.	6	Calm	2	Calm	3	W. N. W.	5	Calm	5	Calm.	7
26	Calm	6	Calm	5	W. S. W.	6	W.	8	W. S. W.	5	S. W.	7
27	Calm	3	Calm	3	Calm	4	W. N. W.	7	. w.	10	W.	12
28	Calm	2	Calm	5	Calm	1	Calm	6	S. S. W.	8	S. S. W.	11
29	Calm	1			Calm	6	N. W.	7	Calm	7	W.	9
30	Calm	2	GLU I	8	W. S. W.	9	S. S. W.	4	w.	8	W. S. W.	9
31	Calm	10		1	N. N. W.	8			w. s. w.	8		1

velocity of the wind recorded at 8 A.M. during the year 1903.

JULY	JULY.		CS.	SEPTEMBI	ER.	Остове	R.	Novembe	R.	DECEMB	ER.
Direction.	Velo- city.	Direction.	Velo- city.	Direction.	Velo- city.	Direction.	Velo- city.	Direction-	Velo- city.	Direction.	Velo- city.
w.	7	Calm	3	Calm	2	Calm	2	Calm	2	Calm	t
W. N. W.	3	Calm	2	W. N. W.	6	Calm	2	Calm	2	W. S. W.	2
W.	5	Calm	3	Calm	6	Calm	2	Calm	2	Calm	1
W. S. W.	9	s. W.	4	W. N. W.	5	Calm	2	Calm	2	Calm	1
N. W.	9	w.	6	w.	6	Calm	2	Calm	1	Calm	2
W.	8	w.	5	Calm	7	W. S. W.	2	Calm	3	Calm	1
W. S. W.	7	w.	9	W. S. W.	, 2	Calm	3	Calm	4	Calm	1
W. S. W.	6	W. N. W.	11	W. N. W.	3	Calm	3	N. N. W.	2	Calm	- I
W. S. W.	9	tv.	8	W. N. W.	5	W. S. W.	3	Calm	2	Calm	1
S. S. W.	9	W. S. W.	7	Calm	4	Calm	6	Calm	2	Colm	(X
S.	8	W. N. W.	7	W. N. W.	2	W. N. W.	4	Calm	2	Calm	2
S. W.	12	W. S. W.	9	Calm	2	Calm	3	Calm	2	Calm	2
Calm.	5	W. S. W.	12	Calm	2	Calm	3	Calm	2	Calm	1
Calm.	4	S. S. E.	8	Calm	2	Calm	2	Calm	2	Calm	2
E. N. E.	4	W. S. W.	5	Calm	1	Calm	3	Calm	t	Calm	2
S. E.	4	W.	5	N. N. W.	3	Calm	2	W. N. W.	1	Calm	2
S. S. E.	5	W. S. W.	5	Calm	4	Calm	3	Calm	2	Calm	2
W. S. W.	8	W.	4	Calm	1	Calm	3	Calm	2	Calm	2
W. S. W.	9	W.	4	E. N. E.	3	Calm	2	.Ca¹m	1	Calm	2
S. E.	8	W. S. W	3	E. S. E.	2	Calm	2	Calm	1	Calm	2
S. S. W.	4	N. N. E.	4	W. S. W.	4	Calm	2	Calm	1	Calm	1
W. S. W.	5	W. N. W.	3	S. S. E.	2	Calm	2	Calm	1	Calm	1
Calm	6	W. S. W.	3	N. W.	2	Calm	3	Calm	2	Calm	2
N. W.	7	W. S. W.	7	W. N. W.	2	Calm	2	Calm	2	Calm	1
N. W. E.	6	S. W.	7	Calm	2	Calm	2	Calm	1	Calm	4
Calm	2	S. E.	5	S. W.	2	Calm	2	Calm	1	Calm	1
N.W.	2	W.	4	Calm	3	Calm	2	Calm	1	Calm	7
N.	2	W. N. W.	5	Calm	2	Calm	2	Calm	1	Calm	2
Calm	3	W.	3	Calm	4	Calm	2	Calm	1	Calm	1
N. W.	3	Calm	2	Calm	2	Calm	3	Calm	1	Calm	1
W. N. W.	2	W. N. W.	3			Calm	3			Calm	1

Daily readings of Maximum and Dry Minimum Temperature

	JANU	JARY.	FEBR	UARY.	MA	RCH.	A	PRIL.	M.	AY.	Jui	NE.
Date.	Maxi- mum.	Dry Minimum.	Maxi- mum.	Dry Minimum.	Maxi- mum	Dry Minimum.	Maxi- mum.	Dry Mini- mum-	Maxi- mum.	Dry Mini- mum.	Maxi- mum.	Dry Mini- mum.
1	***		Fee		86-9	66.9	95'7	69'4	105'0	84'9	102.8	80.0
2		***	1744	***	70.0	54'4	97'8	66.3	106'4	81.9	101.0	82'0
3	***	111	***		70.3	42'3	97'3	70'5	1056	83.0	106.2	841
4	***	244	144	***	76.2	39.7	100'2	64'5	107'0	78.6	104'5	83-8
5	***	/***	2 ***	***	80'8	44'3	101.8	63.2	108.0	77'2	104'4	83.1
6	***	344	***	100	83'5	47'3	97'1	69.0	108.3	79.6	104'2	80.6
7	***	340	***	930	87'9	49'3	99'0	67.4	105'5	86.4	103'2	81'2
8	***	-00	***		92'4	52.6	100'0	698	98.4	79'8	101.8	81.6
9	***	2000	***		91.1	67.5	101.8	65'4	97'0	76.7	1038	83.1
10	988			***	88.3	58.9	103'5	67'5	99'4	75'7	101'7	76.4
11	***	***	***		90'5	59'5	104.8	65'5	94.6	76.8	100.1	76.7
12	***	***		***	92,1	56.2	105.6	71'2	93.8	74.2	99'4	78:2
13		***	***		958	58.2	107'4	74'4	95'2	67.7	95'0	80'4
14		***			96.8	62.6	106.8	79.0	96.7	64'5	99'0	77'5
15		3000		222	93.2	71.6	105'8	77.8	98.8	67.9	87.5	73'3
16	***	***	***		95.0	61'5	104'0	76.8	97.8	769	98'7	778
17		***		***	96'2	60.6	104.6	76.0	97'0	77'5	98.1	76.5
18	***	***			93'2	70'3	103.8	73*4	95'3	76'3	98.4	78.7
19		(0+4			89'4	61'5	104'2	73 0	97'4	68.0	93'2	77.8
20	***	***	***	- 317	86 9	58.3	105'2	68.8	100'4	70'0	95'0	76.7
21	***	200			87'3	58-8	105'3	77'4	103.0	75.6	95'2	774
22	***	101	***		95'2	54'7	106.0	79'0	106.1	79'1	93.2	75'6
23	***	***	***	***	98.6	56.9	107'3	81.0	106.9	82'2	93'4	76.1
24		***	***	***	100.3	61.5	107.6	84'4	108-5	85 6	93'4	75'5
25	1 5		86-1	52.6	98'5	68-8	108'2	84'2	106.2	83'3	92.6	766
26	***	2000	85'5	50'0	96.4	66:4	105'4	854	104.7	78.8	936	75'9
27	***	1046	90.2	51.8	97.8	65.8	105'5	84'5	1038	78.4	97'3	78.7
28	***	200	93.1	56.8	99.1	71.6	104'3	86.0	1008	82'4	956	79'1
29	414		****		99.8	68 o	107.1	80.7	108:6	797	94'2	778
30	460			14.75	101.6	76:4	107.7	84'4	107'0	86.0	93.6	76.3
31	***		33	1	99'7	77'0		1100	106.6	82'4		

recorded at 4 P.M. and 8 A.M. respectively for the year 1898.

Ju	LY.	Au	GUST.	SEPTE	EMBER.	Осто	BER.	Noves	BER.	DECEM	BER.
Maxi-	Dry Minimum.	Maxi- mum.	Dry Minimum	Maxi- mum.	Dry Minimum.	Maxi- mum.	Dry Minimum.	Maxi- mum.	Dry Mini- mum.	Maxi- mum.	Dry Mini- mum.
93'5	77'5	81:7	75'3	78'2	72'0	91'6	66.5	92'4	61.6	83.3	51'4
94'1	77.6	86.6	74'4	83.7	72.1	92.8	65'5	91,1	63.7	82'4	55'4
98.1	79'4	88.3	75'0	86.4	72'7	93.6	68.0	89'0	55'4	81.7	52.2
96.4	79'9	82.6	74'5	86.5	72.6	95'1	66'2	86.5	56.3	76.0	58.3
90'5	72'0	85'4	73.6	84'5	72'3	96.1	69'0	82'0	63'5	75.3	56.4
84.8	74'9	88.1	73.0	85.8	72'9	96.8	65'3	82.8	56.7	78.3	58.4
82'4	73'6	85.6	74'0	88.3	70'4	95.4	64'3	81.5	58.5	62:3	57.6
84'2	71'7	85'4	73'4	91'4	70'0	96.9	63.5	82'1	57'4	67.5	57'4
86'4	74'0	84'9	72'2	92.0	72.6	95'4	61.6	81.3	61.3	72.7	61.2
87.0	76.8	85'1	72'5	01.3	73'5	94'5	55'4	87.2	61.4	75'3	62.1
86.4	76.1	86.6	72.6	92.4	72'9	91'4	59'3	89.4	58.2	80.2	58'5
85.3	72'4	86.0	72'3	88'3	71'0	92'0	60.9	90.6	1	78.1	57'0
897	76.0	88.3	72.0	85.6	70'0	93'4	59.8	90.1	57'5	71'7	52'3
86.0	77.6	87'1	72.6	85'9	70'4	961	60.2	91'2	56.4	70.2	46.0
88.4	76.4	88.4	71.6	84.0	72'2	96.4	64.2	90.2	63'1	72'5	41.8
87.8	75'2	89.3	72.4	91.2	70.7	94.1	67'4	899	59'3	76.5	43'1
87'5	72'9	91.7	74'0	86.9	70'5	91'4	64.6	90.3	55.8	82'1	44'3
89'4	75'1	90.0	74'4	87.8	697	95'6	62'5	91'2	58.1	83.6	46'1
83.0	75.6	87.2	74.7	87'4	69'4	95'5	63'4	85'4	61.8	7.67	50'3
86.4	73'1	84.0	73'0	86'1	65'1	95-4	62.6	85.6	50'3	79'1	51.2
88.3	73.9	87.8	73'4	88-1	65'6	95'2	62'7	87'1	50'4	75'1	52'9
90.1	74'5	87.0	73'2	89.4	65'2	94'1	60.0	90.0	52'3	71'5	49'3
88-8	75'9	86.1	73.6	90.6	65'5	94'4	60'2	88.7	56.3	73'2	48 7
89'5	74'2	85.8	74'2	93'8	71'1	93'5	61'2	87.7	54'3	76.7	46'3
92'4	75'4	82.7	74'1	93'3	69'3	91.3	9	87'3	60'9	80.0	53'4
94'4	75'3	81'2	71.1	94'6	68-6-	90'7	56.7	88-1	59.6	78'1	7
92.1	75'2	83*8	71.8	92.8	68.0	90.6	57'1	87'3	55'5	75'4	46.9
87.6	73.7	841	72.0	90.6	67.8	92.2	54'8	85'2	55'1	74'9	46.3
84.9	75'1	84'4	72.2	87.7	69.6	90.8	56.3	83°1	53'4	16.0	46'1
86-3	75.6	87.6	72'1	91.4	69.2	92'4	57'4	83.0	51'2	72'3	60'4
84'3	747	88.0	The state of	- Carrie	1	93'3	58.5	1		69.8	48'4
-43	141	1 00 9	1	1		1		1	-	-	

Statement showing the daily readings of the maximum and

	JANU	ARY.	FEBR	EARY.	MAR	сн-	APR	IIL.	M	AY-	Ju	NE.
Date.	Maxi- mum.	Mini- mum.	Maxi- mum.	Mani- mum-	Maxi- mum.	Mini- mum,	Maxi-	Mini- mum.	Maxi-	Mini- mum.	Maxi- mum.	Mini- mum.
	67.7	44'3	80'9	49'1	85.7	55'4	95'6	70'2	100'9	74'3	101'5	70.6
2	65'1	40'2	82'3	49'1	84.2	57'2	96.6	68.8	99'4	71.0	103'3	79'2
3	64.0	38.6	83'5	52.3	89.7	54.8	100'4	63'4	99'8	69'5	101.1	78.6
4	64.4	42.6	76'3	52'4	92'4	54'3	101.3	71'2	956	66:3	100'2	78 5
1 5	67.4	42.4	81'3	51.1	94.2	- 7	101.3	71.2	98.1	65'9	103'4	81.8
6	68·t	42'2	77'4	5 37	94'0	67.1	74'7	59'2	98:3	65.6	101.0	83.1
7	67'3	37'3	77'1	48.5	91'2	62'4	99'5	71'2	99.2	74'0	100.2	80.2
8	68'4	35.1	77'8	53.7	93.8	57.6	101.3	71.8	100'2	73'8	102.0	82.8
9	71'5	36.3	81.1	51'3	94.8	59'5	101.8	75'3	105'8	76.2	100.6	82.6
10	78'0	39'5	85'5	52.8	92.8	60.0	100 4	75*2	1050	83.1	98.8	79'2
11	81'2	40'1	77.8	57'5	93'7	57'3	90.7	74'1	1070	80.2	101.8	81.2
12	84'2	41'3	83.3	46.3	61'9"	7	100.3	72.4	105.3	82.1	103.6	81.1
13	79"1	47'2	85.5	P	90.0	62.2	103.8	72'2	1056	81.3	104'8	80.8
14	74'8	47'2	84'5	49'5	91.8	61.4	101'4	76.1	108:4	79'2	104'4	81.6
15	72'0	46.1	82'3	57'2	93'5	57'1	102'2	74.6	107.7	79'4	96.6	68.3
16	70.8	46.9	81.1	48.2	90'4	60.8	98.9	76'3	106.6	85.6	99'7	75'2
17	75'5	39.1	79.8	44.8	87'9	56.4	94'2	65.6	104.0	82'9	102'I	80'4
18	71'4	42.4	83'4	47.6	89.6	57*2	94.6	61.3	98 4	81.6	100'2	77'9
19	73'5	42'1	85.6	52.6	89:3	62'4	93'9	67'3	102'6	70.5	92'2	80.1
20	78:4	40'5	83'5	52.9	91'9	57'1	94'8	69'4	100'4	71'5	84.6	72.2
21	81.7	40'7	87.8	51'2	94'1	61.2	96.3	64'5	98:9	77'2	82*5	72.6
22	83'1	43.6	88.3	50.7	97'4	61.1	98 2	71.4	97'4	78.2	87.4	76.8
23	82'5	46.4	90.6	52'0	100.3	61.7	97.6	70.6	97'1	77'0	87.6	73'3
24	81.0	3	87.6	66.4	103'2	9	96.6	70'3	99'2	76:6	86.8	73'3
25	79'9	45'7	82'7	51.3	101'5	72.4	93'3	72'1	101,0	80'0	95'9	70.8
26	77'1	45'1	82.8	54.8	99'2	77'4	92.1	69.1	100.6	80.3	85'6	74'8
27	78:3	47:3	84'2	53'1	97'5	72.4	94'0	65.7	997	77:4	88.9	76'1
28	76:4	49'9	83'9	50'2	96.1	65.1	93'4	66.6	99'3	78:4	89.9	77.0
29	76.3	52'4			95'7	67.2	94'5	68.2	97'5	76:3	88.8	76.4
30	785	7	1		94'9	62.6	98.8	70'6	99'5	79'2	91.3	26.7
31	80'6	45'9	110	1 1	96'2	64'9		100	100'2	79'2	-	3

minimum thermometers recorded at 4 P.M. and 8 A.M. during the year 1899.

Ju	LY.	Augt	JST.	SEPTE	MBER.	Осто	BER.	Noves	EBER.	DECES	ABER.
Maxi- mum.	Mini- mum.	Maxi- mum-	M mum,	Maxi- mum.	Mini- mum.	Maxi- mum.	Mini- mum.	Maxi- mum.	Mini- mum.	Maxi- mum.	Mini- mum.
90.2	76.9	86.6	74'2	91'1	73'7	100'2	71'3	93.8	60.5	87.6	53'2
80.8	76:7	95.5	76'4	'91'4	72.7	101'7	75'2	92 5	60'9	89.0	53'4
90'2	76.4	92.6	75'3	91.6	73'1	102'1	74'4	93.8	61.6	86'8	53'1
88.3	76'2	93.8	74'5	946	70'1	102'2	70'1	94.1	62.1	86.3	52'7
85'3	76'9	91'2	74'9	90'2	72'4	99'3	77:1	92'0	60'9	86'1	54'1
00.5	77'1	90'6	74'3	89'2	73'3	98.7	70'8	90'0	57'3	85'4	54'7
89'1	76'2	90'4	75'3	96'5	72'0	1000	66.4	88.9	60.1	83'5	55.1
81.8	75'6	93'8	74.6	97.6	75.6	100,0	72'3	88.1	55'0	81.4	51.9
81.2	70.7	96.3	76'1	100.0	74'9	98.9	78.2	88.4	54'1	80.8	55'8
84.6	75'3	100'9	78.3	100.2	78-1	93'5	76'5	87.4	60.0	78.6	50.7
89'2	74'8	99'1	81.8	99.9	79'9	95'2	70'2	84*4	57.8	79'7	52.8
87.5	74.6	99'3	78.9	101'7	81'2	98-1	68.5	86-8	50.8	73'8	56.6
873	73'7	85'4	76.8	100'2	79'2	100'0	70.7	90'3	52'2	74'2	56.3
89'4	75'3	86'9	74'3	95'7	74'8	97'4	65'6	91.7	59'0	80.2	52.8
84'5	74'4	88'7	73'5	95'5	77'0	97.8	62'3	90'3	61.3	83*4	57'2
87.6	74'1	01.1	74'7	95'2	74'5	96.6	61.1	91.1	65'3	84.1	57'0
86.0	74'6	91'4	75'3	91'7	72'3	98.5	63'3	87.6	58.3	80'4	57'5
89.6	75'6	91.4	74'4	91.9	73'6	100.0	71'1	89.1	60.6	82'9	56.2
89.4	75'4	89.8	74'3	92'5	73'5	100,1	70'0	88.7	59'5	82.1	54'2
87'5	76.2	91'4	74'2	93.6	75'1	98.6	70'1	89.1	60.0	81.0	53'9
87.2	75'3	94'2	753	93'4	75'3	96'2	74'5	89'6	64'3	83.3	21.0
89.9	75'8	93'9	75'4	90.6	72'4	94.6	71.8	89.4	60.0	84'8	52'3
93'4	76.0	95'1	76.1	91'4	72'2	33.1	69.1	88'5	60.0	85.1	54'5
91.6	75'3	94'5	71'4	91.8	72'1	90.8	67.4	85'5	62.3	83.4	53'6
90.3	74'3	93'4	75'8	90.0	69'4	91.4	64.1	84.8	63'4	82'4	54'3
92.7	73.7	94'1	75'7	91.9	69'3	92'4	66.3	84'4	62.1	85'2	53'5
92'5	73'8	97.6	75'5	95'3	70'0	92'1	68.0	83'5	55'6	82.2	54'8
91,2	74'1	92'1	75'4	96.1	69'2	90'1	65'3	84'3	52'3	850	52'4
90'2	74'4	93.6	77'2	97'5	69'0	91'8	56.1	86.2	51.0	86'5	560
92.6	73'1	93'5	76.2	99'1	69'9	94'6	59'2	86.1	52'4	85'7	.53°I
96.2	74'5	93.8	747	135		94'4	61'4			84'4	53.6
The last					-	1-1-	-			H.	2.

Daily readings of the maximum and minimum

	JANU	ARY.	Fabru	TARY.	MAR	CH.	API	IIL.	MA	Y.	Jui	RE.
Date.	Maxi- mum.	Mini- mum.										
1	84'2	58.2	78.3	50.3	91'4	61.7	96.0	73'4	104'7	81.7	100.6	80.3
2	82'7	54.1	79'1	55'2	90'7	63.7	95.6	70'8	105'9	82'3	98.2	80.0
3	80.8	53.1	79.8	51'5	86.6	62.8	90°t	71'3	106-6	79'4	102.3	82'3
4	77'5	51.3	79'0	52'2	87-8	60.1	92'4	70'1	102'1	75'6	105'9	83.6
5	83'4	53.7	82.0	53.2	87'5	60.7	96'1	70.6	100'5	80.3	107.1	8112
6	82'3	46.3	74'7	47'2	88.2	63.7	95.0	66'5	97.8	79.2	106.3	86-4
7	77'4	47.8	79'3	52.0	86'4	58.4	96'4	76.3	97'0	72.9	105.8	77'1
8	74'3	56.1	81.2	57.0	90.0	28.1	96 5	72'3	95'0	75'1	103'4	83:3
9	73'6	48'4	88.4	60'4	88.3	55'7	92.0	62.7	99.0	78.5	102.6	78
10	70'4	42.9	86.3	60.7	90.0	28.0	89.9	66.3	101.2	73.0	100.0	79"
11	73'5	47'3	84'3	57'4	93.2	61'2	89.5	67.2	102'4	79'5	105.0	84"
12	80'4	53'I	81'1	21.3	95'0	61.7	94'4	69.5	102.3	73'3	108.3	88:
13	84'0	50.5	79.8	53.6	96.2	Q1.1	95'3	68.4	97'5	76.2	112'4	88
14	75'3	48.6	77'5	56.4	98.6	62'5	100.1	74.6	95'5	68.4	110.1	80
15	73'7	43'2	79.0	51.8	98.4	64'2	102.8	76.7	95'4	61'4	102.8	79"
16	71'9	42'1	83'5	54'0	94'7	65.8	102'5	80.2	92.2	73'4	99.9	801
17	68.3	44'7	86.6	60.8	91'5	64.8	103.3	76.2	93.8	68.1	99'5	80.
18	63'4	43.8	79'5	56.5	92'5	75'2	100.8	76.5	95'5	77"1	120'4	79
19	65.6	40'0	80.5	57'0	95.6	74'5	103'7	79'8	98:4	79'1	100.0	81
20	76.3	56'3	78'1	50.2	95'2	72'4	106:4	82'2	102'2	80'3	101'4	80
21	75'3	50.6	82'1	53'9	89'2	63.0	106.3	82.2	100%	78.3	99'8	80
22	73'4	42'0	84'3	52'2	91'2	63'2	100.6	79'1	202'I	83'2	989	79
23	73.6	42'2	84'7	54'1	92'5	57'2	99'9	75'0	101.1	82.3	98.3	78
24	68.6	40.0	88.1	60.8	92.8	65'7	973'4	76.3	99°1	79'4	97'7	79
25	59.8	42'3	83'2	54'2	93'4	63.8	94'7	78.5	98.3	82'2	98.0	78
26	65.5	45°I	82.8	56.8	95'2	71'2	97'2	76.5	105'1	86.1	97'4	77
27	68.7	51'0	80'7	52'3	94.3	71.7	97'3	77'3	103.6	83.3	99'1	80
28	74'2	50'9	85'4	55'1	94'7	74'6	97'9	67.9	104'3	85'3	102'3	82
29	100000	50'1			95.8	71'3	99'4	66.4	105'3	82'8	105'3	82
32	The same of	54'2	1	1	96.2	69'3	101,3	750	100.1	84'3	103.3	81
31	A	53'5	1000	1	98.0	69'5		-	103'2	83.3	-	10

thermometers recorded at 4 P.M. and 8 A.M. during the year 1900.

Jui	.Y.	Aug	UST.	SEPTE	MBER.	Осто	BER.	Nove	MBER.	DECE	MBES.
Maxi-	Mini- mum.	Maxi- mum.	Mini- mum.								
103,1	81'2	86.5	74'3	79'8	70.8	86.5	63.1	91.9	57'2	85.8	53'2
102'5	80.8	88.3	75'4	75'2	70.0	87-6	59'2	90.6	58.3	84'2	54'3
100.6	78'7	90'3	75'4	80'2	73'9	87.8	58.8	89'5	56.3	84'5	53'5
100.1	78'5	30.1	76.2	80'5	72.7	88'3	59'2	88.3	56.2	84'0	56.2
96.0	79'2	89.2	72'2	83'5	73°2	88.0	60'7	89'5	53'9	79'8	52'4
95'3	78:3	80.3	76:2	80'2	73'0	88.0	63'4	88.4	54'3	75'8	51.0
95.6	78.3	82.6	74'3	82.5	73'4	88.3	63.6	90.8	53.8	75'8	53.1
95'8	79'2	80'3	72.2	82.0	73'2	89'1	65.3	89.0	54'2	78.0	52.8
97'4	79'2	82'3	73'0	84'2	73'2	86.9	59'5	87.8	53'3	84'5	53'4
97'3	80.1	85'1	73.6	84.0	72.8	86.6	55'2	87.6	52'5	81.0	53.1
97.7	75'0	85'3	75'3	86.5	73'9	87'5	54'2	89.1	53'2	77'8	56.8
79'5	74'2	86.8	76.2	86.9	72'9	89.6	57'2	87'3	53'2	81.0	58.2
90.3	77'2	81.1	75'4	86.2	75'0	91.1	60'4	85.7	53.6	82'4	54'2
88.2	72'3	87.6	75'2	82'5	74'5	90'7	61:2	850	52.8	83.1	55'1
88.3	78.6	82'2	71.3	84'4	74'2	89.3	54'1	84.3	53'0	73'9	47.2
89'1	76.4	81'2	73'2	87'2	74'2	89.8	58.0	84.2	58.0	73'0	45'8
90.7	75'9	80.8	72'5	86.0	73'0	89'4	57.8	80'5	53.1	74'2	49.8
92'8	75'5	84'2	72'5	86.9	71'0	89'9	59'1	81.6	57'4	78.8	52.9
92'1	77'1	85'1	73'1	85'2	70.8	90.6	60'1	83.6	59.0	82'1	55'0
93.6	78.6	86'1	74'5	84.8	70.0	91.0	61'2	84'1	57'3	79'0	51'5
95.6	78-8	85'5	73'2	87.1	71'2	89'5	59'4	85.4	56.8	72.4	46.4
93°I	78.2	78.5	70'2	84'7	69'0	89'2	59'5	85 5	59.3	74.8	49'3
93'3	79'2	80'3	72.8	85'7	72'5	88:4	65'2	83.3	57'5	78.3	52'3
95'7	76.8	82'2	73'2	85'4	72'3	87'5	61'5	81.0	57'2	81	66.3
93.1	75'7	82'0	72'2	83.8	21.1	86-8	57'0	81.7	21.0	78·I	47'0
92.3	75'1	81.8	71'2	84.3	72'3	84.8	54'9	76'3	5'0	74'0	46.3
95'8	78.2	83.8	71'1	86.4	71.3	84'5	53'8	83.0	51.2	72'0	53'4
93'4	73'1	87.8	73'9	87'5	67'3	86:4	54'2	84'3	52'3	72.2	49'8
898	76.4	82.0	73.8	85.6	64.0	86.3	55'2	85.0	50.1	67.9	44.7
896	76:2	82'5	72'1	87'4	65'3	86.2	55'9	83'4	50.2	77'3	46.4
91'2	75'8	80.8	72'2			90'4	57.6			67'1	51'1

Statement showing the daily readings of the maximum

-	JANU	ARY.	FEBR	UARY.	MAR	CH.	APR	IIL.	M	AY.	Ju	NE.
Date.	Maxi- mum.	Mini- mum.	Maxi- mum.	Mini- mum.	Max- mum.	Mini- mum.	Maxi- mum.	Mini- mum.	Maxi- mum.	Mini mum.	Maxi-	Mini- mum.
1	67:2	49'0	84.6	55'4	85'5	55'8	93'4	70'2	104'0	80'2	102'3	82'5
2	65'0	45'1	850	58.2	86.3	55'0	95.6	69.0	104.6	82.0	103'5	82.2
3	68-8	43'4	81'4	61.9	88.4	58.4	98.4	67.5	104'5	82.7	100'4	80'3
45	66.2	45'1	81'2	58-8	88.2	62.3	98.1	70'2	93'5	77'2	100'3	80.6
5	68·1	42'3	77'1	48.0	89°2	57'5	99.1	67'5	91.0	69.2	81'5	73'2
6	68-8	41'2	72'3	43'2	85'5	55'8	98.4	65'3	94'0	73'0	101,0	760
7	70'5	41'1	72'5	39'3	86.3	65'2	98.3	65'2	99'0	74'5	103'1	77'0
8	55'9	50'2	73°I	45'1	83.2	57'5	98.4	63'3	99'2	74'4	108.2	80.3
9	656	50.8	74'9	59'7	85.7	51.8	99'0	73'3	100.6	77.8	110'4	86.1
10	68.4	41'1	74'6	52'1	88'0	53'3	100'0	68.8	103'4	77'2	109.8	83'2
11	72.8	43'1	74'5	52.0	90'4	53'2	99'5	73'2	104'4	74'2	103'3	80.6
12	82'4	42'1	72'3	53'7	91'4	67.0	103'5	76.9	103'4	70'5	101,1	79'8
13	76'3	55'5	73'0	41'0	88.0	57'0	102'2	80.3	107.2	81.0	100.2	79'2
14	67.4	54'3	74'1'	40'5	91.6	54.6	102'0	76.3	106.0	80.3	97'2	78'3
15	67'3	38.1	74'4	44'1	93'9	56.2	100'4	69.2	102'0	84'2	100,0	79.6
16	67.1	39.0	76.6	51.9	92.8	56.3	98.8	68.1	98.0	78.2	101'9	79'1
17	72.0	43'0	77'9	55.1	94'1	56.3	96.2	71.6	98.3	79'5	102.8	79'8
18	69.6	43'4	78'1	52'5	95'5	58.8	97'9	63.8	102'0	80.1	104'8	81.3
19	75'3	42'1	72'3	20.1	95'3	62.3	97.8	62'2	103, 1	82'3	102'0	79'3
20	72.7	50.8	70'4	50.1	97'0	62.3	95'5	66.2	104.8	79'9	100'5	78.1
21	77'5	53'4	67.6	41.6	95'2	64.3	93'5	68.8	103'7	81.2	96.8	77'5
22	71.5	52'9	70.2	46.9	94.8	65.5	94'5	67'4	105.8	80.3	97'2	77'2
23	77.8	45'1	71.8	47.1	89.6	66.7	94'2	68.3	105.0	79.8	99'4	77'5
24	81.2	48:2	73.6	40'9	89.4	61.8	97'5	68.2	105.6	78.3	99.6	78.6
25	81.6	48.5	78-1	42.6	91.9	59.6	98.8	64'2	107.6	78.9	99.3	81.1
26	75'4	46.2	82*8	43'4	94'5	64.3	100.8	66.3	108:4	81.3	92.1	74'4
27	78.3	46.0	87.0	21.1	97'2	62.8	103.8	71.8	108.3	87.5	92.8	76.8
28	81.2	47.7	85'0	61.2	99'3	62'3	101.6	72.2	108.6	86.2	96.6	78'3
29	840	52.1	***		98.7	62.8	100.6	73'3	109'4	86.3	68.1	79'2
30	82'2	53'2	-	File.	97'3	62.4	101,0	73'1	108.8	84.6	97'1	77.1
31	83'2	58.0		1	97'3	66.2			105'4	83.0		-3-

and minimum thermometers recorded during the year 1901.

10	LV.	Aug	UST.	SEPTE	MBER.	Осто	BER.	Noves	BER.	DECK	MBER.
Maxi-	Mini- mum.	Maxi- mum.	Mini- mum.								
99.3	78.1	81'2	74.6	6.5	74.0			94.4	62.5	87.0	49'3
99.3	80.1	87.8	74'2	84'3	72'3	96'5	***	93.0	59'3	86-6	49'1
107'2	84'5	85.8	76.2	84.0	72'2	96.8	63'7	91.8	57.6	87'1	50.3
105'2	83.0	85.0	74'6	83'4	71'5	95.8	66.0	9.6	55'2	84'3	49'4
96.4	82'5	89.3	75.6	85'0	70'8	96.3	68'3	92'4	54.7	83.1	54'4
96.0	79'8	80.3	75'0	85'5	71'2	95'8	72.8	91.2	55'3	82'2	53'5
92'5	78.2	82'4	72.5	81.	68.3	96.5	71'1	90.8	54'1	82'4	50'2
89'1	75'0	84.7	73'4	867	68't	95'3	70'4	90'2	52.2	82'5	49'9
92.6	77'5	851	73'5	87'3	68'0	9 .8	68.2	90'8	52'4	31.1	49'1
91'2	77'5	86.3	72'5	86.5	68.8	95'5	69'3	85'2	52'0	79.0	47'2
91.0	77'3	80'4	75'1	87'3	70'0	95'8	67'5	84'2	51'2	82'3	45'4
91'4	76.4	79'9	73'2	86.7	66'5	95'9	67'1	84'7	51'1	82.6	45.6
92.9	77'1	79'5	73'1	87'3	69'0	95.8	68.1	85'4	51.9	80.2	48.0
01.0	77'1	83.0	73'3	89'9	68.1	95.0	67.5	84'9	54'5	80.6	47.5
93,1	77'3	825	72'0	89.6	69'1	92'3	65'1	84'1	57'1	81.4	48'4
95'2	77'1	87.9	70'3	01.1	68.5	90.8	69.1	85'4	59'5	81.0	53'4
97.6	80.1	86.0	74.8	92'0	76.2	90'2	72.7	85'7	7'5	77'2	58'1
97'1	75'4	85'4	74'2	92'0	66.0	89°2	72.7	84.9	55'1	73.6	56.1
88-5	77.5	87.2	73'4	93'5	65'8	93'4	71'3	85'3	51'2	80'1	48.9
88.3	75'5	86.5	74'0			92'9	73.6	86.8	51'2	79'4	49'1
88.0	760	80'5	75'2	Care	83	93'6	69'3	85.6	49.6	8.4	51'2
91*4	76.2	82'5	72'5	1	S	94.9	69'3	841	49'2	81.3	51/1
94.6	77:1	82'5	72'8		23	95'5	66'3	83.1	58.0	78.7	50.8
91.6	76'0	83.0	72'1		E3	96.2	63.0	81.3	53'5	77.6	53'5
81.6	75'5	824	72'2	95.6	65'3	95'2	61,3	813	52'2	78'0	56.4
86-8	75'5	88.3	71'3	91'4	65'3	95'3	62'7	78.5	53'2	81.6	51'1
88.1	74.7	87.6	75'4	93'5	67.8	96.1	64'2	83.0	44.8	75'5	5211
89'1	73.8	86.6	75'2	95'3	66.8	95'5	69.8	84.6	45'2	74'4	45'3
87'0	73'0	85.6	72.9			94.6	67.2	88.0	47'2	74'2	44'2
86.5	75.6	85'9	724	- 11.	2	96'2	65'5	87'9	49'2	78.6	45'2
87.1		88.8	73.0	T N	15	95'5	65.2		18	76:8	20.1
1000	100	1		1	1	1		-	1	-	-

Statement showing the daily readings of the maximum

	JA	NUARY.	FEB	RUARY.	M	ARCH.	-A	PRIL,	- M	IAY.	I	UNE.	
Date.	Maxi- mum.	Mini- mum.	Maxi- mum.	Mini- mum.	Maxi- mum.	Mini- mum.	Maxi-	Mini-		Mini-	Maxi		
1	77.6	42.0	77'2	43.6	93.0	58.2	100'4	71'2	104'5	79'2	104'4	84'2	
2	76.3	41'3	75'4	47'3	93.3	58.5	99'9	72'0	105'5	79.8	106'3	85'2	4
3	77'4	42.8	76.8	41'3	94'6	57.6	100,2	69'4	106.2	77'3	107'0	85'0	1
4	71.2	43'2	85'0	46.2	96.8	59'1	98.2	66.3	108'0	74'0	103.0	84.3	
5	69'3	43'4	77'4	51'2	94'9	64'3	95'4	65.1	108.0	78.1	99.6	81.3	-
6	68.1	43'2	78.2	44'3	95'2	62.0	96.2	66.8	108'5	82'1	102.6	79'1	1
7	66.6	47'2	752'	43'3	93'2	68.7	95'4	75'1	103.8	82.7	102'5	81.1	1
8	75.0	49'4	76.6	38.3	92'0	63.2	97'2	69.2	97.8	78.1	105'0	82'9	١
9	78.7	56.2	79.8	38.0	91.1	55'4	98.5	72'0	960	70'2	107'0	85 2	1
10	79'0	50.6	83'4	41.8	94.1	63'2	102'1	66'2	97'0	76.6	105.6	842	1
11	78.6	54'0	87'2	45'1	91'5	63.0	101.3	69'4	98.6	78.2	102'3	84'2	1
12	77'2	45'2	83.1	53'9	88'5	60.3	100.6	71'2	100'4	77'5	03.2	81.7	1
13	78.3	43'2	88.0	57.0	92'0	58'3	99'4	73'1	97'2	80.1	94'5	77'5	ŀ
14	82'4	46.1	87.5	56.2	95'6	56.6	101,2	71'7	92'2	73'7	93'9	76'3	l
15	81.0	47'5	86.1	56.2	98'4	62'5	10 21	74'3	97.8	73'4	95'0	76.2	
16	80.1	51.0	86.0	52'3	98.3	71'2	100'5	75.8	99.9	79'9	95'3	77'0	
17	77'5	52'0	880	58'4	96.8	70'0	102'0	81,1	102.6	80.0	96.3	77'3	ı
18	79.0	50.5	89.7	58'2	97'0	78'3	101'2	75°I	103.6	800	94'2	77'2	ı
19	87.6	43'5	85.1	55'0	94'4	76'2	104'2	76.2	104.6	81.6	86.2	77'0	
20	87.8	49'7	84'0	55'8	95'0	64.3	100.8	825	101.0	79'5	92'4	76.5	
21	91.3	53'2	83'0	54'0	89'8	66.2	101.2	80'4	103'2	82.3	93'5	77'2	
22	90.2	55'2	86.2	52'2	94.8	61.0	102.8	71'1	101.6	78.0	93.8	77'4	
23	88'4	60.1	87.0	52.8	95'4	66.3	100.4	80'1	104'0	81,1	95'1	77.8	
24	84'5	47.6	91'5	58.6	98.4	68.0	99.0	77'5	1044	82.5	92'0	750	
25	82.8	53.1	90'4	55'4	99'6	65'9	101'0	81.3	101.2	81'4	95'8	77'0	-
26	88.3	51.8	90.3	53'2	100'3	75.6	101'4	79.8	102'5	80'2	96.8	78.9	
27	89.8	51'2	88.6	51'2	97'2	73'4	101.0	76.0	104 1	83'7	97'4	73.8	
28	86.0	21.1	91.3	53.7	95'3	64.3	103.0	66 o	106.5	84.2	101.2	77'2	
29	79.0	58.9			96.3	64'0	104.0	66.0	105'9	87.8	98.2	81.3	
30	78.0	47.6	Y	BEET	99.1	63.1	103.6	75'0	105'0	84'1	98.2	79'8	
31	72'3	41'2	1	1	100'2	65'2		100	107'5	86.4		Ev.	
		-			-	-			-	-		-	-

and minimum thermometers recorded during the year 1902

Jui	.y.	Aug	UST.	SEPTE	MBER.	Осто	BER.	Nove	MBFR.	DECEM	BER
Maxi- Mum.	Mini- mum,	Maxi- mum.	Mini- mum.	Maxi- mum.	Mini- mum.	Maxi- mum,	Mini- mum*	Maxi- mum-	Mini- mum.	Maxi- mum.	Mini- mum.
97'5	79'5	91'4	75'2	87.0	74'1	86.5	66.o	83.0	60'2	78.0	47'2
99.8	79.0	91.3	75'0	90.8	76.0	87.9	66.3	84'3	54'3	77.6	47'4
100'0	80.3	91.8	76'0	81.6	74'0	89.1	66.3	85'5	53'7	79'3	46.0
100,3	80'2	93'0	75'4	84.0	71.8	90'5	66.6	87'0	53'4	81.3	51'2
97'5	82'2	93'2	76.4	83.8	73'0	89.9	66'3	89'0	54.1	79'2	49'4
98.0	76'2	93.0	75'2	84'8	74'0	91'3	66.2	88.2	52'2	78.2	50.3
99'7	76.2	93.1	73'2	85'2	73'5	89'2	62.4	88.0	52.8	78.3	59.6
98.2	76.0	91'3	76.8	85'0	72'8	91'3	62.2	87.6	550	77'3	53'3
92.8	768	89'9	76.2	88.2	70.0	90'5	64'3	86.8	54'3	76.8	45'3
97'5	74'5	90.3	765	89'6	75'1	90'2	62.3	87.6	53'2	77'1	45'0
100.2	75'1	89.1	75'5	87.6	76'0	90'5	61.3	87'5	52.0	75'5	50.3
99.8	76.6	91*3	75'0	89'0	74'3	90'5	50.4	86.7	53'2	75'1	61.2
97'4	79'8	90'5	76.0	90'2	71'2	90.8	66.8	85'4	56.3	70.0	61.1
70'4	80'5	93'6	76'3	88'5	73'4	84'0	62.2	85'0	54'0	80.0	60.8
82'4	76.2	95'7	76.2	90'2	73'3	85'5	62.1	82.0	53'3	81.6	56.4
93'8	71'3	96'0	77'1	88.3	72'0	89.0	62'4	83.0	50.1	84.0	56'2
86.5	77'2	970	77'1	88.3	73'0	91.2	66.6	84'0	49.1	83.3	54'2
83.0	74'2	97'6	80'2	. 3	72'0	89.6	69'2	83:8	48.8	81.2	52'2
85'5	69.8	97.8	77.6	85'0	70'4	890	66'3	83'9	50.3	76.3	54.6
89.8	76'2	98.2	75'0	84.8	73'3	88.2	60.8	83'2	50'2	76.4	45'8
90.0	76.2	81'2	73'2	84.6	72'0	88.6	63'4	83.2	52'2	71.6	47.6
83.1	77'2	82.2	74'0	88.2	67'3	89.0	63'4	82'6	53.8	71'4	41'2
86.2	75'8	85'4	72.2	86.2	68.3	90.2	62'1	83.0	50.2	70'4	39'5
90'4	76.8	87.5	73'1	86.1	65'2	91'3	64.3	83.3	49'3	69'5	36.2
91'5	77'2	85'4	75'4	85'5	61.7	89.2	62.0	82'0	49.8	692	36.3
89.1	77'1	86.3	74.6	83.6	61.0	87.2	65.0	82'0	49.6	69'9	36.5
90.3	76.5	84.0	73'5	84.6	64.1	87.0	62.3	80'5	49'2	69.0	35'2
91.6	77'0	84'3	74'3	84.6	64.3	85'2	58.3	78.3	48.8	73'2	35.1
91.0	77'2	81'4	70'3	48	650	84.6	54.8	77.8	48.3	77.0	39.8
89'3	76'5	80-8	71'3	85 6	63.8	84.0	54'0	77'3	47'3	79'4	42.4
93.6	75'2	81.7	72'2	1	1	83'4	59'0	1		1.2	41.3

Statement showing the daily readings of the maximum

Sand	JANU	ARY.	Feer	UARY.	MAI	RCH.	Ai	PRIL.	M/	AY.	Ju	NE.
Date.	Maxi- mum.	Mini- mum.	Maxi- mum.	Mini- mum.	Maxi- mum.	Mini- mum.	Maxi-	Mini- mum.	Maxi-	Mini- mum.	Maxi-	Mini- mum.
1	77'8	43'8	68.6	38.2	87'2	67.2	80.0	53.6	102'7	72.4	103.8	81.0
2	76.4	44'2	74'6	40'2	84.2	64'2	81.6	54'2	104.6	72'5	107'0	78'2
3	77'2	50'2	74'9	41.6	77'2	63'5	85'4	54'0	104'8	70'3	108.2	850
4	77'5	51.8	74.6	51.6	79'0	61.0	88'0	61'3	105.2	77'5	104'2	83'2
5	79'7	53'2	76.5	44'0	78'5	62'0	87.8	65'3	104'0	76.3	103.8	81.3
6	80.0	57'1	71'2	49'0	79'6	52'0	90'4	68.4	11060	79'2	105'0	80'2
7	80.6	54'9	71'1	48.3	78'4	47.6	93'2	57'3	105'4	73'2	108.8	81.8
8	81.0	55'2			75'8	45'2	94.0	56.3	104.6	79.8	110,0	85'3
9	80.2	52'1			80'8	49'2	91.3	66.0	102'3	76.5	108'5	85'3
10	78.3	47'3	84'5	40'2	87'2	51'3	92'4	61.0	103'2	72'5	106.2	83'5
11	78.8	49'1	84'3	44'0	83.0	62.6	95'5	60.2	102'5	77'2	108.0	83.8
12	77'2	46'6	79'4	50'0	81'5	56'2	96.3	68:3	102.6	75.6	108.6	84.6
13	73'2	50'3	76.5	47.6	80.0	54'6	100.2	69'2	IOI'2	81.1	107'3	82.8
14	71'2	47'0	75'8	46.5	80.0	55'5	102.4	71'3	101.6	78.0	105.0	81:4
15	79'2	45'8	80'5	41'6	83'5	54.8	102'4	69'2	101'5	73'5	97'5	79'2
16	76.1	52'3	78.6	48.1	85'6	48.3	100'5	72:3	101'5	77'3	99.0	78:2
17	72.4	43'0	78.2	52'2	89'4	53'0	401.8	71'5	94'5	77'2	97.8	78'3
18	71'3	44'9	79'8	51'0	94.1	54'1	103.6	70'2	99'0	74'2	98.0	80.3
19	72.3	41'2	78'2	56.6	91.2	54'7	100.0	79'3	101.6	77'2	97'0	79'8
20	75'2	39'5	78'4	58'2	84'0	66.8	97'2	74'5	103.6	76.3	96.2	77'3
21	79'2	41'5	79'5	58'0	90'5	55'2	99'3	76.2	107'0	80'2	99'4	78:2
22	77'2	51'3	81'5	49'0	91.3	58.2	97'3	79'0	107.6	75'2	99'4	79'0
23	81.2	53'2	83.2	50.8	90.3	66.3	100'2	78'3	105'7	83'5	99.9	79'3
24	81'5	58.8	85'5	54'5	88.3	63'5	101,3	78.2	104'0	82.3	100.2	80'2
25	73'0	51.0	93'3	54'5	92'3	57'2	100.6	76.3	103.0	76.0	99.0	79:4
26	73'5	40'1	94.6	60'4	95'0	69'5	100'2	77:0	99.8	72.6	98.4	81.7
27	67.8	38.8	94.0	54'3	94'3	65'5	100'5	71'0	98.2	74'2	96.2	78.3
28	70'5	39.1	898	58.0	97'5	58.2	100'2	79'5	101.3	79'5	99'4	78.6
29	71.1	40'2			98.6	67'3	101.1	76.0	105'0	78.3	98.0	80.3
30	73'9	42.7			91.8	72'5	98.0	76.0	103'4	81.2	97'5	78'3
31	690	43'0			83.6	65'3		505	101.0	79'4		100

and minimum thermometers recorded during the year 1903.

Ju	LY.	Augt	JST.	SEPTE	MBER.	Осто	BER.	NOVEM	BER.	DECEM	BER.
Maxi- mum.	Mini- mum.										
98.6	77'0	86.0	72'5	87.6	76.8	89.2	70.6	87.0	50'3	83.0	48.2
99'8	77'4	90'4	75'6	85'2	75'2	90'7	74'5	87'2	50'0	83.6	53.0
100.8	80'2	86-8	76.7	84.4	75'2	90'2	68:2	86.7	50.0	82.8	50.3
103.0	81.0	88.8	75.6	85'0	72'0	92'0	66.8	86'5	50.3	83'5	50.2
103.6	81'4	86.2	74'2	77'4	73'7	90.5	66.8	87'2	52'2	84'0	48.0
104'8	83.0	86.0	75'0	78'3	71.4	91.3	66.3	850	56.6	81.4	45'5
101.6	77'0	84.0	75'0	85'4	71'5	90.6	61.0	81.3	55'2	81.8	46.2
104'3	79'3	77'4	73'2	80.0	72'0	89'2	65'2	80.0	57'2	79'5	49'2
100'0	80.8	79'2	72'0	83.0	72'2	89.0	65'2	81.8	55.6	81.3	53.6
101'5	81.3	83'0	74'8	87.0	74'3	89'0	69'0	79'0	45'0	84'0	51'3
98.3	79'4	85'0	74'2	87.0	70.8	90'4	653	79.6	44'2	81'7	50"
95'0	77'3	83'0	74'5	88.5	66.0	91'3	63'3	81'2	43.6	77'4	43"
99'7	78.3	81.8	72.6	89.6	70'0	91'8	61.3	82.0	44'2	78.0	38
92'2	75'2	83'5	72'0	90.0	67.8	91'2	58.2	82'2	44'2	75'4	39"
87'2	76.2	86.0	72.6	90'2	67.2	92.0	58.1	83'5	46.4	77'2	39"
89'3	73.8	87'0	72'0	89.8	66'4	92.2	60.3	82'5	47'2	80'5	40
92'5	76.0	85'5	71'2	85.0	74'1	92'4	73'0	82'3	45'3	79'5	42
91'8	76'1	90'0	73.8	84'4	74'3	92.8	68.2	83'5	46'4	79'2	41
84.0	74'0	88.6	74'2	86·o	72'3	92'0	61.3	83.8	47'0	77'3	41
89.4	75'3	90.0	74.8	87.8	71.8	92'0	59'2	85'2	48.0	80'0	41
86.0	74'2	86.8	72'2	88'5	72.2	90.6	61.0	82'0	1	80'4	. 42
79.6	72.5	86'5	73'8	90'5	71'2	90.6	65.0	81.0	46.3	77.8	42
85'2	74'5		75'6	90'3	70'2	90.3	63-4	81'2	45'0	77'0	41
86.3	2000		74'0	89.0	71'5	91'2	64'3	81'3	44.8	79'0	41
87.0		2	72'5	88.0	71'0	90.8	61.0	82'2	49'0	73'0	45
91.6	100	- Avet	73'2	87'5	69'2	90.6	57.2	82.7	48.8	69'0	39
79'0		- Norther	10000	89'5	71.8	88.6	57'0	83.3	47'4	65'0	3
89'5	W. T. Gran	and the same	1	1	69.8	89.5	57'0	80'3	45"	66.6	30
90.4	1000			89.8	70'5	86'2	56.3	80'4	46	71'	5 3
89.2		The same		90'5	74'6	85'2	52'3	81'2	47	2 74	0 3
86.3	1000	-				85'2	52'3			79"	0 3

Statement showing the rainfall recorded during the year 1898

	JANI	JARY.	FEBR	RUARY.	MA	RCH.	AP	RIL.	M	AY.	Ju	NE.
Date.	Inches.	Cents.	Inches.	Cents.	Inches.	Cents.	Inches.	Cents.	Inches	Cents.	Inches.	Cents.
i												
2	The same of	100000			***			***	***			
	***							***		***		***
3		***		•••		***	""		***			
4	***	***			***						***	***
5		***		***	***	***		***		***	***	***
6		***				***	***	***		***		***
7					-	***		***				***
8			***			***	,	***		***	***	***
9		***						•••	***		•••	
10		***			1**	***	***			***	***	
11				***			***		***			4
12	***		***								***	
13	***		***									***
14							***					91
15		***		***						11		14
16	***	***	***							****		20
17									***			4
18	***											***
19						***						***
20			***					***		27		
21		***						***		7		***
22		***					***					
23						***						
24									,***			***
25		***					100		***			
26												
27		1000	110									
28	- ""	***										
(1)												
30												***
31												
OTAL			***							38		133

from 25th February to 31st December 1898.

	Jun	Υ.	Augu	ST.	SEPTE	IBER.	Octo	BER	Nove	MBER.	DECE	MBER.	TOTAL.
In	ches.	Cents.	Inches.	Cents.	Inches.	Cents,	Inches.	Cents.	Inches.	Cents.	Inches.	Cents.	
					1	92			***				
						59					***		
				*** -		15			***		***		

	1	10		6						***	***		
		56			***					***		***	
		87								***		34	
		1		***		***						35	
-		2	***			1						2	
				***		2							
	***			***		1							
-	***	11			1	99				***			
		1				87							
1						21	***					****	
	***	5		***		46							
1					***	21		***	***			***	
1	***	1				***	***			***			
-	***									***			
		8		91			***		***	***			
1	***	58		12								***	
				8				***			***		
	•••			3									
	***		1	35							•••		
-	***	86	5	,								***	1
1	***	1	\$	***								***	
		1	6	1					***				
		1	1 ***	13	2				***				
		7	5	1	5			*			""		1
	***		2		***	4	5						1
	***	1	2	***						• • • • • • • • • • • • • • • • • • • •		160	100
1					5	***						_	N'B
To the same		1 43	6	1 18	7	2 48	39					71	1

Statement showing the rainfall

-				-	1				****	rwing	PAC FA	infatt
DATE.		JARY.		UARY.	MAI	RCH.	AP	RIL.	M	AY,	Ju	NE.
DA1	Inches.	Cents.	Inches.	Cents.	Inches,	Cents.	Inches.	Cents.	Inches.	Cents.	Inches.	Cents.
1			***							***		
2			***		2							
3			***	***				***	***	27		
4				***	*		***		***	5	***	***
5										***	***	
6												
7	***					100					***	
8												
9					.,.	.,.			***			***
10		111	***					***		***		
11						***					***	
12		100					***		***		***	
13				***			***					
14											***	64
15			/					***	***	***	110	
16								***	***	***	1	4
17										100	****	***
18		***		***								
19						***				4		65
20									1	9	***	21
21					***				***	78	***	22
22												7
23												87
24											2	2
25	***					***				0.		
26	***			***	***	m		***				***
27			***			***		***			***	
28						441		11			***	***
10 11 11 11							***				***	
30	***		***				***		***	***	***	***
31				***		***		***	***			***
TOTAL		***	241			,		11	1	123	3	276
113-1	100		See Line	-	market works	500 - 10	1000					

Total rainfall during the

recorded during the year 1899.

Jui	Υ.	Aug	UST.	SEPTE	MBER.	Ocr	OBER.	Nove	MBER.	DECE	MBRR.
Inches.	Cents.										
			-							·	
				***	***				1	100	2
***		***	***		""	""		""		***	***
	1	***	***			***	***	***	""	***	
***			***		***			***	***	***	***
***	***	***	***	***	1		""	***		***	***
***		***	***		1		***	***		***	***
***	2	***	***	***	5			***	***	***	***
**		***	***	***		***		***	***	****	***
***	94	***	,	***	5	***	***	***	***	***	***
***	1	***	***			***	- ***				***
***		***	10	***	***	111		***		***	***
2000		***	3						*		***
***		***	***			***	10	***	***		17
***	***				4			***		****	***
311	***		***		3	-				***	***
- 600	***	***					***		***	***	****
***		***	301	***				***	***		***
***		961		***	***						
***			-	- ***				***			***
***				***	***		***				***
	***		-		***	***			***		

***		***	***				***				***
***				***							
***		-									
	***	***	***		-	1 3		-	"	***	
***	""	""	***		"						
	""	***	49	***	"	***					
***	***	""	2	""	""	-"		***	1 "		***
***		***	***			***		***	"		***
***		***	***	****	***		***	***	-		***
***					***	***		***			
- ***	98		65	***	19	***	7	***	""	***	1

Statement showing the rainfall

-	JANU	ARY.	FEBR	UARY.	MAS	CH.	APE	IL.	Ma	VY.	Ju	NE,
Date.	Inches.	Cents.	Inches,	Cents-	Inches.	Cents.	Inches.	Cents.	Inches.	Cents.	Inches.	Cents
- 1						***			**	***		***
2								***				***
3							***					311
4									***			
5				***				***	***	***		2
6							***		***			
. 7						***			***			4
8	***	***		***				***	***			***
9		***		***			***	4				***
10							***			***		5000
11					***		4.00	3	***			***
12	***	*				***		***		***		
13		***	***			***						***
14		***					***	***	***	***	***	***
15		***		***						89		***
16					***			***		38		***
17		***		***		***		***		51	***	***
18	111				***		***	1	***		***	
19	***			***		***			***		***	***
20		***		in				***	***			
21		***	***			***		***				
22							***	***	***	***		
23					***		***	***				
24			,,,,									
25			***			***						***
26						***						
27		***					***		***		***	
28								***	***			
29	***	****	***			***						***
30						(***)	***		***	***		***
31	***	***	***				***	***	***	178	***	

Total rainfall during

recorded during the year 1900.

- 30	LV.	Aud	UST.	SEPTE	MBER.	Ocr	OBER.	Nove	MBER.	DECE	MBER.
Inches.	Cents.	Inches	Cent								
	***		21	1	32				***		
			7	4	17	***	***			***	
***			31		32	***		***		***	
***			28	****	23				***		
***	***		61	***	85	***	***			***	4
	***		47	100	4					***	
***		1	43		62		100	***			1
		3	40		1			***			
	11	1	90	***	4	***			244		***
***	`	***	3	***	1		***	***			***
	84		***	1	17		***			***	***
	94	***	15		6		***				***
***	4		81			***	***	***		***	
1	77		25		6			***	-		***
		3	82	***			***	***	***		
***	2		44			***		***			
			***					***	9		
					63			-			
***					21	***				***	
			5	1	13					***	
***			41		***						***
***		2	99	***	47			***		***	
***	in	***	2			***		***		***	
	2		,	***	***						
***	12		1		24				***		
	68		1		2		7444		***		
	5		***		***	***	***		***		
	98	200	1								
	12		6	***	***	***		***			***
***			12			***			***	***	***
***	30	***	55	***	555	***	***	***	444	1000	

the year x 88 10 inches.

Statement showing the daily rainfall

	JANU	ARY.	FEBRU		MA	RCH.	AP	RIL.	M	AY.	Jus	(H)
Date.	Inches	Cents.	Inches.	Cents.	Inches.	Cent s.	Inches.	Cents.	Inches.	Cents.	Inches.	
1	200	***		200	***		***	9				***
2		1115		***	***	211			·	1885		***
3	***	383	·	***		***	***		***			***
4		***	*	2	***	6		***		11	***	***
* 5		***	***	***		200				14	322	***
6	***	***	944 1		***		***		***			***
7	***	***	244	1222	***				***		***	19
8		13	***	***	***			***	131	***		***
9	***	16.	1972			***	***		***	300		***
10	****	***	311	MH.	***	***	***			***		***
11	***	244	200	444	111	***	312		105	244		***
12	***	900	20		***	100		***	100	46	***	***
13	***		***		-	***	1.0				•	
14		2	***		100	***	***	1		***		307
15	***	***			- 111		***		***			***
16		***			***	***	***			***		***
17		***	***	200	144				an l	***		***
18	200	***	100	747	***	744		2540		-		***
19	440		111	1		1 777			***	211		***
20	1000		***			140	***		***			**
21	1			200	***	***		200	1111	1		***
22	1				1944			300	***	in.		***
23	1	1000		-		111		***	****	1		***
24		***	***	241				***	4+1	11		
25			***		***		***			***		***
26		1				1		100	1415			3.
	0.00	***			+		1		444			5
27	1	7411		7446	***			111	***	***	***	
20		200				1	***	447			1	***
30	1000	***		***	***	***		122				***
1			976	***	-	171			225	***		
TOTA	L	15	1000	2	***	6		9	***	82		- 1

recorded during the year 1901.

1 3	ULY.	1	August.	SEPT	EMBER.	Oct	OBER.	Novi	MBEP.	DECE	MBER,	
Inches	Cents.	Inches.	Cents.	Inches.	Cents,	Inches.	Cents.	Inches.	Cents.	Inches-	Cents	TOTAL.
			2								***	
***	****	***	-	***	***		(***)	***	-			
	9.00	***	7	116	111		***	***	***		124	
***	****	***	20	***	346	***	277	. ***	***	***	***	
(846)	555	***	93	****	374.	***		200	123	***	172	
1000	***	2	-	100	344	**	***	***	***	241	***	
	****	101	75	144	****	***	***	***	***	***	***	
200	****	299	n	****	***	255	222	*	***	***	***	
***	92	252	5	***	1500	***	***	***	***	***	***	
111	100	**	1	***	22	***	***	***	***	***		
		5552		***	***	***		***	***	***	***	
***	444		***			101	1127			in	91	
***	411	***	5	3888	***	***	***	***	***	***	***	
	#		35	***	6	***	***	***	***		***	
***	744	***	8	- 1	84	***	144			***		
	***	***	96		56		Seres !			***		ches
***	++1		2				76.	W.	***	***	***	18 rr inches.
472	***	***	6	100		***	2	177	160	444		-8
	63	***	50	***	***				***			
	36	1	10				1			100	***	
	1		14					100		***		
		***	3		\		1944				in	
	****		3							as T		
444	***	Ī.		***	***		***	200		- 1		
***	***	***	3	***	- 110	***		***	***	. OX		
***		**	***	***	***	Chris.			1.4.0	***	***	
***	48	***	21,0462	***	- 10	300	455	***	***	***	***	
***	45	(444	H	***	***	***	121	***	100	***	***	
	42	***	(000)	***	211	***	***	399	119	1999	***	
-00:	***	***	0.0	***	40			419,	***	200	***	
1	92	***	22		***	***	146	440	140			
	11	***	3		***		146	****		**	***	
5	36	7	82	2	68		3			1.5		1
			- 10	BEL		East of	20		1			-

Statement showing the rainfall

-	JANUA	ARY.	FEBRU	ARY.	MAR	сн.	API	IIL.	MAX	Y.	Ju	NE.
Date.	Inches.	Cents.	Inches.	Cents.	Inches.	Cents,	Inches.	Cents.	Inches.	Cents.	Inches.	Cents.
1				*1*								
2			7		***					***		***
	****	***	***	***			1			8	1000	
3	***	***	***		***	***	***	***	***			***
4	***	***	***	***	***	***	***	11	***	***	***	***
5	***	***				***	***	1	***		***	***
6	***	***	***	***			***	***		***		***
7		4			***					***	***	***
8	***		**					***		43	144	***
9			,	***	***					****		***
10			***	***				***			***	***
11	***									***	***	***
12									***		***	***
13	***			***	***					10	***	
14					***	***			***			
15	1000											***
16	The same of					***			***			
	1											+100
17	The same of	***		""								
18			***	***	***	***		***	***	100		***
19	***	***	***		***	***	***	200	***	***		
20			***	***	***		***	***	***	***		2
21			444		***	***	***		911		***	***
22						***	***		***			***
23		1		***	***		***	***	***		***	
24				***			***	***			***	2
25							***	***		***		***
26												***
27	1 81	***								***		55
28					***							***
29	THE PARTY NAMED IN	,		***	***	***	***				***	
30	134					***	***	***		***		8
31				***	***							•••
Total	-	4						12		63		67

recorded during the year 1902.

	Jui	LY.	Aud	UST.	SEPTE	MBER.	Octo	BER.	Nove	MBER	DECI	EMBER.	Тоты
I	nches.	Cents.	Inches.	Cents.	Inches.	Cent .	Inches.	Cents.	Inches.	Cents.	Inches.	Cents.	TOTA
		***				13							
	***	219440	*		***	3	***						
		***			2	93	244						
	***					84	1000			***		***	1
	***	29		***		3	***				***	***	
		25			3***	- ***							
		9		***		2			****				
		***		***	***			***					
		22		***	***	***						***	
-		***								***		***	
	***			***		3		***		***		***	
	•			***	1	3	***			***	***		
			***		1	79		70	***		***	19	ches
1		9 8	***	***	1	29			***			-	Total rainfall-21'65 inches.
		70				29		2					-21.
		35	***	***		15	***						fall-
-		41	311	6			***			***			I rair
		01				79		***		***			Tota
	***				1	55		***					
				13		3	***		***			144	
				15	1	21	***	***	***				
			1	35		***	***						
1		1	***	11		4					***		1
								***				***	
				2		****					***	***	-
				49		***					***		1
-			1	2		***						***	-
			***	66		***			***	***			
	***		***	4		***		•••	***	***		***	
	***	***		6				1			***	***	1
-	3	1	4	9	12	18		72				19	-

Statement showing the daily rainfall

-			22000	-			Staten		5	A.D.C. 44	411771	esnijus.
Date.	-	JARY.	-	UARY.	M/	ARCH.	AP	RIL.	M	lay.	Ju	NE.
	Inches.	Cents.	Inches,	Cents.	Inches.	Cents.	Inches	Cents.	Inches.	Cents.	Inches.	Cents.
1					***	***		244		7444		
2	***	***	****	***		***	***			***		4
3	-	***							***		300	***
4	***	***	(**	***	- E			***	***	1444		
5				***	***					***		
6			***		***				4++			
7									***		***	
8												
9	***			***	***		***					
10				***						15		
11	200	***	***			51.0	***					***
12								***				
13			411							3		2
14	***	***					***	***			·	7
15		20.00			""	1000	January Land	THE STATE OF	A SHE		1	
16	***	***		""	***	***	***	***		***		7
	***	***	***		***	***	***	***	***		***	***
17			***	22		,	***					
18	***			***	***	***			***	***		
19	***	***	***		***				***	***	***	****
20				***	***				***	***		
21	***	•••	***	***								**
22	***							***		***	***	***
23	***	***						300			***	
24			***	***						4	***	***
25			***		140		***	***	100	***		8
26		140					944			66	***	5
27			***	***	***	+440		****		14	***	
28	***		***		***	1			***	9		***
29	***	***	***	***		***				***	***	
30			4.0	1644		***		***	122			
31	***				***		***	***	***		-	
TOTAL	0	0	0	22	0	1	0	0	1	11	0	33

recorded during the year 1903.

Ju	LY.	Aug	UST.	SEPTE	dBER.	Осто	BER.	Novem	BER.	DECEM	BER.	TOTAL
Inches-	Cents.	Inches	Cents.	Inches.	Cents.	Inches.	Cents.	Inches.	Cents	Inches.	Cents.	TOTAL
	14	1	94				***				***	Tenta.
***			7									
***			2									
		***		***	***							
			25			***	7	400				
101		***	33		***		***	***			***	
	***	***	3	""	***	***			***			
***	16	""			20		341	***	***	***	* *	
		277	7	I	78				***		***	
***	***	***	92	0	21				•••	***	***	
1.000		***	2	0	40			***	***	***	****	
			I	0	_ 23		***		- 111	***	***	
	***	***	an .		11	***			1919	***	2.85	hes.
***			me.	***	***	***				•••	***	fotal rainfall=2662 inches.
***	40	***	9	***				110	***	***	770	266
	87	***	6		3	***	***	***	***	200		=======================================
1	-8		***							***		ainfi
		,,,	0.00		***			***		***		E
	***		* ***		***						***	Fo
					9							
	1		19		15						***	
2	11	1	60	***	2	***			***		***	
	58		86		***							
1			15		40	***				***		
	5	***		ī	5							
***	65	***	***		4						***	
	55		1				113				***	
	72	•••	3	***	***	***	***	100	1	1		
	68		9	***	***	***	***	***				
	38		2	***	4				***	***		
	20	1	60		59		***	***				183
1	67	***	***			-2	24					-
11	25	8	36	5	34	- Ni	1.	Λ	Vil	N	ıl.	17

Daily readings of dry, wet & minimum wet

7	1/	ANUAR	v	Fe	BRUA	ev	-	MARCH							wet C			_
	-			-	1			MARCH		103	APRIL.			Мач.			JUNE.	
Date.	Dry bulb.	Wet bulb.	Mini- mum Wet.	DIY	Wet bulb.	Mini- mum Wet.	Dry bulb.	Wet bulb.	Mini- mum Wet.									
1					***		75'0	64.0	58:2	80'3	64.4	por p				0		1
2	100			***		***	57'3	48.0	45'0	81'2	65'0	59'5	93'7	71'4	66.4	90'6	72'0	66'2
3			***		***	***	500	37.2	32'8	82.5	63.8	55'8	92.2	73'9	647	90'7	74'5	72'1
4	***			***		***	516	41'5	33'3	793	646	55'0	916	75'3	63'5	90'7	775	747
5	***		***		914	***	56.5	45'3	36'5	79.8	63'5	53'4	93'5	74'0	62'3	90'6	75'1	71'9
6	***	***	***		***	***	57 5	49'3	38'7	84'4	65'0	57'3	95'4	78.7	65.1	87.2	74'8	71'8
7				***	***	222	62.1	50.2	41'4	83'3	657	577	93.8	So'o	69'3	87.5	76.3	74'1
8	***	***	***	***	***	***	62'4	528	44'4	80.6	63.0	57'4	871	643	62'0	87.2	77'0	76'3
9		1000		***	***		74'2	56.3	53'5	778	58'0	50'5	80'2	71'4	67.8	88'2	750	70'6
10	***	1	***	***	***	***	710	55 2	48.8	848	60.3	51.6	82.3	71'0	68'4	858	75'3	72'1
11		***	***	***			68'5	54'0	50'4	873	65'4	53'4	817	72'1	67.2	86'2	75'5	72'0
12		1000	***	***	***	***	656	54'9	48'4	87.0	66'5	58.4	79'4	71.6	68.3	84.6	76.7	73.0
13			***	***		***	68°o	56.2	50'0	87.2	67.5	61.0	78.6	70'0	58'9	826	76'2	75'3
14	***	200		***	***	***	72'4	58.7	53'4	90'1	68.5	66.3	80'8	68.7	48.4	83'4	77'0	74'3
15	***	***	***	***			78'2	61:4	57'0	92'0	67'0	650	807	71'2	66'2	83.5	78.2	67'0
16	***	***	**	***	***	***	69'9	58'4	53'5	88.0	658	3	853	70'7	64.3	83.3	76-6	750
17		You !	***	(i)	1		728	60'4	51'4	0.00	67.7	.5	83'4	72.2	66.3	83.0	76.6	74'0
18	**	***	***		***	***	769	60.0	57'3	86'9	66.0	2	827	73'0	67.4	83'9	78'3	74'3
19	***	***		***	***	***	71'0	57'4	52'4	890	657	56.3	82.0	71'0	64.6	80'3	75'1	71'9
20	***	***	***	***	***	1000	70.7	59'4	51'5	86.4	67.0	54'2	86.0	73'3	62'9	81.8	73'7	726
21	+++	***	**	***	***	***	68:4	52.0	46.9	30.3	72.7	61.3	90.3	74'7	65'3	81.0	72.8	70.0
22	""	201	***	***	***	***	68-8	55'7	45'8	91.2	75'0	63.0	92'4	76.7	66.2	87'0	70.7	69.0
23	***		***	***	***	***	68.1	56.3	48.3	89.8	67'4	62'5	95.3	79'3	69.3	79'2	72.4	656
24	***	***	***	""	***	***	71'6	60.0	53'3	92'4	70'7	647	97.0	72.6	67.0	78.9	71.9	52'3
25	***	***	***	61.3	51'5	47'9	81'5	59'8	55'2	93,5	72.0	62'3	95'3	72'4	66.6	.79°8	72'9	71'9
26		***	***	10000	21.0	3	76'8	58.8	52.6	94'4	71'5	64.5	92'5	73'4	65.2	81.1	73'9	71'3
27	***	***		61.3	54.0	46'2	75'4	61.0	52.0	92'0	72'4	64.0	92.0	73'3	65'5	84.0	76.1	74'2
28	***	**	200	66.0	56'9	50'4	80-6	60'9	57'4	92.7	76.6	64.4	94'5	77'4	70'3	83.1	74'9	74'3
29	***	***	***			***	79'0	63.5	55'9	92.8	788	63.8	93.6	76'3	66.0	80'9	74.0	72'7
30	***	***	***		***	254	84'3	63'3	61'9	33.8	69'7	64'5	96.0	80.1	73'2	81.8	74'7	73'2
31	***	***	***	***	***	***	83'5	64'8	63.3	***	444	***	91.7	67.0	63.3	***	***	***
-	1								1								3	
					I			THE .	52				100			18		
		100	-	-	-		-	-	-	-	-			-	-		-	-

thermometers recorded at 8 A. M. for the year 1898.

	JULY.		1	Luguer		SE	PTEMB	R.	0	стове	R.	No	VEMB	ER.	DE	CEMBE	ER.
Ory bulb.	Wet bulb.	Mini- mum Wet.	Dry bulb.	Wet bulb.	Mini- mum Wet.	Dry bulb,	Wet bulb.	Min mun We									
\$1.0	73.6	71'3	76'5	72'0	71'1	72'6	71'5	70'9	79'0	66.4	62. 1	67.4	59'8	55'1	61'2	53"1	46"
82'5	73'9	71.8	76'5	71.6	70'8	73-3	73'0	71'4	79'0	65'1	61'1	78'5	64'4	58.0	(2'3	51'7	47.8
83.2	758	742	78'0	72'1	71'1	756	73'4	71'1	79'8	69'7	64'9	66'9	53*2	46'9	61'3	51'3	47'1
84'4	76.2	747	77'1	72'9	71'0	78'4	73'1	70'7	78.7	70'4	62'4	70'1	54'4	4S'0	63'4	50'2	48.9
786	74'9	7019	76.6	71'9	69'8	76'9	71'9	69'4	79'9	68'9	63'5	71'6	59'5	54'2	59'3	50'2	48.6
787	76'1	74'2	76'5	70'2	68'1	78.2	73'1	70'1	78.7	69'9	60.1	66.7	53'4	50'1	61'2	54'4	53.8
756	73'8	72'4	75'9	69'5	69'0	78'3	73'7	68.5	78.5	65'9	60.3	66'2	59'4	47'4	59'5	58'6	56.4
74'3	72'1	70.3	75'3	70'4	70'0	79'6	74'2	68.8	80.0	65'3	58.7	68.1	53'4	45.7	59'9	59'1	57"
77'9	73'4	72.2	75'3	71'1	70'3	Sit	76'0	70'6	753	65'8	57'1	68'2	54'0	51'9	62.6	61.7	60'
78'5	75'0	742	74'8	71.0	69'3	77'9	75'1	72'4	72'9	62.8	52'8	69.6	59.6	55'4	63.3	61.6	601
79'6	73'0	70.6	77'9	72'2	69'4	820	76 1	70'8	72'9	614	53 5	69.6	61.4	55'1	64.8	62'9	58
747	72.6	70'9	757	70'3	69.1	77'1	75'0	70'1	75'8	63'9	56.1	70'5	61'1	56'4	626	53'7	50
786	73'1	71'9	76.4	70'0	68.7	76.4	725	68.3	74'1	63'1	546	65.6	55'9	52'1	60'4	48'9	45
79.7	74'5	73'0	76.0	70'2	69'0	76.5	73'1	69.5	72'2	62'3	54'2	67'5	58.3	52'3	54.2	47'5	41
79'0	73'1	71.6	268	70'3	68:2	77.2	74'3	717	78-6	3.5	55'1	748	65'5	58.0	55*2	47°I	38
78'0	70'4	68.4	78.5		67.2	78'9	74'1	69'8	79'2	64'3	56'4	69'9	60'2	55'4	50'1	43'6	38
73'2	72'4	70'3	80.3	70'7	69'1	77'9	73'3	69"1	76.4	64'2	571	66'1	56.3	51'9	51'2	45.8	40
78.0	72'1	70'8	S2'1	73'0	70'8	77.6	72'7	68'4	75'2	67'1	607	67.8	58-2	53'4	548	48.7	42
77'5	73'1	71.7	77.3		70'9	76'9	71'4	67.3	78 2	653	57'3	70'5	551	53.1	57"2	50'5	46
77.2	72.7	70'9	76.4		69'9	75'5	70'1	63.8	787	60'2	541	63'3	53.2	45'9	58.3	53.6	49
77'5	73'4	72'1	75'0		70'3	757	70'6	63'3	74'8	626	54'4	60'1	50.2	45"	59'4	52'9	48
77'2	73'4	72'3	77 1		70'1	76'1	70'5	64'3	75'2	62'1	54'1	63'2	53'4	47'1	57*3	48.9	45
79'3	75'2	74'3	76.4	34001	70'6	746	68.9	63'9	741	63'1	53'9	68.8	57*5	51.3	55'5	48'3	44
78.4	76.1	73'2			707	79'9	67-8	64'4	71'4	611	55'1	61.4	55'5	49'1	53'3	47*4	43
82'3	76.8	0.00	199	N. C	70.6	80'3	69'4	63'9	76'3	61'0	55.7	68.8	59'9	55'1	58'9	53'5	50
85'2	1	1					69'2	63'2	69'4	58.1	20.3	66'4	550	52.2	58.2	50'2	48
78.4	1	1 English			0.00		71'4	64'3	68'9	56'0	50'2	63'5	54'0	49'9	- America	45'3	1
78.7	-		1		1	1 2	71'4	64'1	65'2	54'5	49'4	62.6	56.4	48.5		47'4	
79'9		1			1 200		726	69'0	70.8	56.0	50'2	61,3	51.7	47'2	520	47.3	43
78.4				1		1000	-	62'9	68.9	57.0	49'9	58.4	49'3	46.0	627	557	5
76.9	- FESSOR -	200		1 3 Back	1		7000	***	70'2	581	52'2		200	***	54"	50	4
1-3	75.4	1-3	100	,,,,	The same	1	1	1 .		1	1			126	1	-	
	1	1				1		1		1			1		1	1	-

Daily readings of dry, wet and minimum wet

	1	ANUA	RY.	F	EBRU/	NRY,		MARCI	н.		APRIL	****		MAY.			JUNE	
Date.	Dry.	Wet	Mini mum Wet		Wet.	Mini- mum Wet.	Dry.	Wet.	Mini- mum Wet,	Dry.	Wet.	Mini- mum Wet,	Dry.	Wet.	Mini- mum Wet.	Dry.	Wet.	Mini- mum Wet.
T	516	46*5	40'3	57'8	47'1	42'2	63.3	486	45'1	78.6	67.7	54'0	86.4		60'4		-	Salta
2	47	41'5		58.1	49'3	43'3	66'4	47'9	46'2	816	60'4	54'3	86-1	64'5	59'8	87'5	66'9	64.8
3	44'7	38.8	35'3	51'1	482	52.2	628	48.9	45'0	781	58'0	51'4	81'4	66'9	63'3	83.3	70.2	65.1
4	487	43'1	39.1	56'8	475	45'5	648	52'9	45'8	847	63'3	56'2	800	66.6	61'1	84'1	66'1	65'2
5	48'4	42.8	38.0	56'3	48.7	456	678	55'1	49'2	860	63.7	63.2	79.6	678	60.1	88-8	68-3	67'0
6	48'3	41'5	38.1	59'4	52'4	48.6	76'5	59'6	56.1	83.3	63'2	59'7	80'9	696	656	89'5	67.9	66'3
7	45'5	38.9	33'1	58'4	48.8	43'5	71.8	56.7	541	84.8	65'3	59'8	84'4	66'5	644	88'7	61'2	60'3
8	42.8	36.2	31.3	597	478	46'1	68.1	54'6	49'2	878	65'5	59"2	86'4	7006	65'1	89*2	67.5	63'9
9	43'8	360	32'9	51.0	488	45'6	737	60.1	51.6	85'1	63'5	590	89°2	72'1	641	84.6	70'1	63*2
10	47'8	40'4	357	***	***	***	746	59'2	60.0	83.1	60.6	57'2	91'5	650	62.8	83.2	73'0	71'9
11	46.2	39"7	35'9	63.1	50.4	49.0	68.0	56.9	50'4	871	65'3	59'8	93'2	717	66.9	85'8	747	73'8
12	48.2	41'2	37 1	56'0	45'5	41'1	73.6	60.6	56'3	86'3	62'4	60,1	91'2	69'9	68 1	83.8	75'2	73'7
13	52'5	46.4	42.6	56'3	45'2	416	726	63'1	55'1	83.1	651	642	88.2	73'5	68'9	83'5	73'4	73'1
14	53'4	47'6	44'2	58.3	488	45'0	73'3	55'5	53'2	80'4	62'3	60.2	95'1	71'2	648	30.1	76.4	75'2
15	53'8	446	41'2	61.2	53'1	52'1	68.8	556	49.2	86.3	66'4	60.3	92'2	696	63.3	85'2	76.2	55'2
16	50.0	39.6	35.9	55 6	45'2	40'1	72'5	51.8	21.3	88.6	63'4	59'2	93'3	74'5	70'1	83'7	71*4	70'2.
17	48'1	40.8	347	56.6	47'7	387	68'2	52'5	46.8	88.4	62.6	57'9	89.6	73'7	72'3	85'2	75'1	70'3
18	49.8	39'8	34'9	55'2	45'6	40'5	70'0	51'1	46.6	86.8	62'5	б1.1	8412	75'0	70*2	83.1	74'3	72'4
19	48'1	396	36.3	61.8	51'2	45'5	72'1	52'4	50'1	77'3	56'5	52'4	83'7	75'1	65'5	81.8	76.3	72'3
20	47'9	39'4	35'4	61.2	51.3	45'4	70'2	53.8	47'3	762	28.0	49'8	82.2	75'8	67'3	77'3	73'4	70'5
21	47'3	30,1	35'5	59'9	48.6	44'1	74'8	53'5	50'3	81.1	59.2	54'4	82'9	76'4	69.9	76'5	70*2	68.7
22	510	42'4	38.4	60.5	48'3	41'3	72'5	55'3	51.5	82.6	61'8	55'5	87.8	72.8	70'9	77'4	75'2	73'1
23	54'4	45'1	40.3	62.3	49'6	42'3	72.7	56:2	48.7	79'6	59'8	23.1	80'2	71.4	70'6	79'2	75'4	73'3
24	51.4	42'3	37'9		60.0	55'4	767	60.1	51'4	83.8	65'4	57'7	81.3	72.0	71'3	787	74'9	71'6
25	52'2	42'3	39-3	58.1	48.5	45'2	823	59'5	55*5	83.8	648	58 4	83.0	72'9	71.8	77'0	72.9	70.8
26	52.6	7000	41'1	Sirce!		47'3	86-8	64'2	59'8	82'4	67'1	60.8	84'1	71.9	68.4	77'9	72.9	61.2
27	53'3		42'0	-		43'2	81.8	62'3	58.7	79'7	67*2	62'5	81.3	72'1	71'1	80'2	74'1	71.8
28	188976	46.1	3000	64'4	48.9	42'5	76'9	59'5	55'2	81.1	67'9	62.3	82'9	73*4	72'1	78.7	73.6	71'5
29		46.6		300	***	***	75'3	59'1	51'3	79'3	67.0	68'4	81'1	70'3	68.9	80.2	73'6	71'0
30	51.8	43'5		***	***	***	74'2	56 9	53 1	84.4	62.5	59'1	83.8	71.6	67.4	800	73'6	71'1
31	52'9	43'4	39-4	***	***	***	78'2	59*2	52'3		***		89%	69.5	67'0	***	har	***
										Tel							W	
-		-	-	FIL					1			-		-			6-9	
	-		-	-		-			-	-	-	-	-		-	-	-	-

thermometers recorded at 8 A.M. for the year 1899.

	JULY.		1	Augus1		SE	PTEMBI	ER.	. 0	стовы	R.	No	VEMB	ER.	DE	CEMBI	ER.
Dry.	Wet.	Mini- mum Wet.	Dry.	Wet.	Mini- mum Wet.	Dry.	Wet.	Mini- mum Wet.	Dry.	Wet.	Mini- mum Wet.	Dry.	Wet.	Mini- mum Wet.	Dry.	Wet.	Min mui We
						-6.0	-	67.6	82'4	66.1	60.3	74'0	56.1	20.0	617	50'9	441
79'0	72.7	71'0	79.6	72.5	70'0	76'8	69.1	67'9	85'5	66.8	63'8	73'5	60'2	20.0	60.8	47'8	45';
79'5	72.2	71'2	80'2	72'1	69'9	78.6	70'4	686	88.4	65'2	62'9	71'5	53.8	31.3	61.0	48'4	433
78.8	70'6	69,9	78.7	70'3	69'5	77'3	70'5	66.6	86.2	63'2	51'5	73'0	56'5		59'2	46'8	44
78'3	72'8	70.2	78.9	70'1	68.9	78.0	70'1	68.3	86.3	63.5	60'4	72'6	51'1	50'0	60'7	48'0	44
78.2	72'8	71.3	77'4	69.2		78'3	72'3	69.7	816	61'7	60.3	68'9	56.7	47'9	63'0	49'8	45
79'1	72'1	71.1	75'1	69'4	68.9	82'3	71.2	69'0	81'0	61'3	55'8	72'2	54'8	51'3	62'3	50'9	47
78-2	72.6	71'1	77'5	70'1	69'2	846	70.8	69'1	8479	63'2	61.0	656	51'2	46'8	59.6	49'2	45
787	71'9	70'4	79'1	70.6	69'7	848	72'0	69'2	86'4	67'3	62'8	679	51'4	46'1	64'0	50*8	46
72'9	69'3	65'4	81.1	71'2	69'6	87'1	73.8	70'3	S2-6	65'3	63'5	70'1	57.5	497	59'6	47'3	42
77'5	71'5	41.6	83.0	72'5	72'0	86.0	73.0	70'4	76'5	68 2	70'2	670	50'6	461	58'4	45'6	43
76.2	69.2	68'8	87'2	73'4	72'1	86'4	72'4	70'8	816	59'6	56.7	63'4	49'6	41'3	60'4	47.5	47
77'3	70.3	68'3	84'7	74'0	72'2	856	750	71.8	81'5	59'2	55'7	641	50'1	42.6	62'1	586	53
76.8	20,3	68.5	77.4	71.3	71'1	80.2	727	71'5	817	60.5	53'1	689	59'8	25.1	58'2	53'8	51
77.6	70'7	68'4	76.7	71'4	68.2	820	72.7	70'8	76'8	60'0	62'3	72'3	60'S	55'2	63.6	557	53
756	71'9	20.3	78.1	70'3	68.5	80.3	70'3	68:2	74'0	57.6	51'1	726	60'3	51'8	61'9	54'2	52
757	71'5	70'0	77'5	70'3	68.2	78.0	69.8	65.6	77'9	57'5	50.5	68 0	54'5		62'3	50'6	48
77.7	71'3	70'2	76.9	69.8	-	77'4	70'2	678	81.8	62.7	51'0	71'3	56.2	50'2	61'2	50'1	47
77'4	71.4	69.8	76.4	68.5	68.2	79'2	70.6	67.7	81'9	63 6	56.7	678	53'8	48.1	58.7	48.6	3 70
77'9	72'2	70.6	75'3	70'1		79'8	71.7	69'3	So 8	62'3	56'1	68'3	546	49'4	59'9	49.0	46
77.0	71'1	70.1	78.3	70.0	69.0	82'3	69'0	67.7	808	63.6	61'3	726	58.1	53'1	58'5	48.0	44
768	72'1	70'2	80.3	72.0	68'4	78:2	67'0	65'1	78.0	61.0	60'4	71'0	60'2	547	59'8	48.3	44
787	72'2	70'6	80.6	71.3	70'1	75'8	68.4	68.1	78.6	58'3	561	68*4	567	52'4	61.3	49'4	
78.2	71'5	70'2	80.8	716	69'2	76.6	69'7	680	76.3	55'4	51'3	71'8	56.3	51.8	59*2	50'1	46
79'0	70'4	68.4	81'5	70'0	69'1	75'2	67'4	646	75'5	55'0	50'2	70*4	55'8	52.5	616	53'8	5
1,111	1	67.2				77'5	679	62'0	76.0	56.5	51'9	69'0	53'5	20.1	59'0	50.6	41
77'4	The same	68.4	79'6	1	100000	808	658	62.3	75'3	58'3	53'1	67'1	52'5	46'1	60'8	50.2	4
78.2	69'2	68-8	81.0		100	80'8	670	62'1	755	55 6	52'4	61'5	49'4	43'2	58.6	49'2	4
79'1	10000	676		1000	-	81.3	656	59'9	69.8	55'4	46'6	1 3 3	490	42'9	62'3	518	4
76.4					1	81.0	64'2	58.0	70'1	54'5	48'1	61'1	48.5	52'4	597	49'6	
76'3	1	66'4	797		1		***	***	73'4	60'2	1	***			62.3	54'2	4
79'2	70'2	091	103	30	10000	1	1	12	1	1	1	-	139		4 33		1

Statement showing the daily readings of the dry, wet and

	J	ANUA	RY.	F	EBRUA	RY.	1	MARCH			APRIL			MAY.		1	June.	
Date.	Dry.	Wet.	Mini- mum Wet.		Wet	Mini- mum Wet.	Dry.	Wet.	Mini- mum Wet.	Dry.	Wet.	Mini- mum Wet.	Dry.	Wet.	Mini- Wet.	Dry.	Wet.	Mini- mum Wet.
1	61'5	51'3	49'4	56.7	49'0	45'9	70'5	57'2	51'3	81'3	63.8	60'7	91'1	72'2	62.2	855	en.	-
2	60'3	486	46'0	62.3	500	47.2	716	57'8	54'8	784	60'8	60.0	93.5	73'4	62'0	866	69'5	68'2
3.	57'9	470	3	163	44'9	2	66.6	57'0	53.6	76.7	65'7	62.6	89.8	70'0	64.6	90'4	72'6	72'1
4	56.5	436	41.8	58'4	46.7	43'4	68:4	581	54'2	80'5	65'1	60'4	86.6	71.8	63'1	93'2	71'1	70'2
5	56.3	48'5	43'2	60'1	47'1	3	71.6	57.8	54'4	79'8	63.1	60'5	82.6	75'3	70'8	94'5	699	66.1
6	62'0	50.5	45'1	53'4	42.8	39'2	696	550	53'2	80.3	62'5	60.0	84'5	74'6	70"1	91'0	79'0	77'7
7	57'2	47'0	46'2	60'4	47 1	43'1	66'5	53'2	49'0	83'4	683	63.7	77'8	71'2	69'4	84.8	74'9	70'6
8	548	44'0	40'8	63'8	49'3	45'2	698	52'3	44'5	76.3	66.8	60'3	86.6	70'3	66.0	88'8	787	77'3
9	57 8	45'5	45'2	67'4	56-8	53'2	68.4	52.2	42'8	72.7	66.1	62'0	89'5	73.6	67'1	83'3	76'5	74'1
10	53.7	43'3	40'9	64'4	54'8	3	69.8	55'4	51'0	78.5	65'0	€0'3	88-8	75'4	64.0	90.6	78-2	73'2
11	51.0	41'2	35'3	65'4	56.2	51.3	72.6	57'0	53.5	79°2	68.0	61.8	88°o	73'1	68'4	91.3	75'9	75'2
12	52'3	40'5	39'0	60.0	51'2	46.0	71'8	56.8	51'4	79'3	65'3	641	82'5	75'0	66'1	98'9	74'2	72'0
13	56'4	458	44'2	64'5	52'8	45'2	73'9	59'0	49'1	81'5	64'5	58'4	84.6	74'8	72'1	91'4	79'5	75'2
14	58'2	46.3	4312	62.8	50'2	48.3	77.6	59.8	53.8	870	70'4	63'2	79'8	69'2	63.2	85'5	74'5	73'9
15	55'5	488	43'4	600	48'3	5	73'1	57*1	52'5	88'5	71.6	64.2	79'7	78.6	58:3	82'4	73'0	70'0
16	50.6	41'4	36.5	62.0	48.7	5	75'3	59'8	55'2	88-8	72'0	65'3	84'0	74'0	70'3	83'2	74'4	72'3
17	47'2	37'7	34'4	650	56'2	54'1	76'8	62.3	56.1	87'5	632	64'3	77'2	69'5	63'2	83.3	73'2	72'5
18	488	37'3	34'5	63.3	50'8	48.1	81.0	67.2	60.8	88-6	67.2	63'2	80*2	68.5	66.8	83.6	75'0	73'6
19	48.5	42.8	39'0	63.8	50'2	45'0	81.0	672	64.1	93.6	70'2	62.5	87.2	71'3	68.1	84'5	76.1	73'3
20	52'3	42'1	40'0	59'1	47'8	40.2	77.0	66.6	649	92'2	71'6	66.6	84.6	69'2	67'1	83'5	756	74'4
21	57.7	50'5	20,1	61.0	49'3	43.1	77'6	65.0	61.3	89'2	66.8	65.1	87.8	71'3	64'7	84'1	75'5	74'5
22	55'8	47'2	45'2	60.2	49'4	42'2	74'4	61.0=	56.5	86'2	67-8	64'0	88.8	73'5	68.5	84'3	74'4	72'8
23	48.4	397	36'1	62.3	20.3	43'3	77'5	62'3	58.8	87.3	69'4	65'3	88.2	72'3	71'9	82.0	73'2	71'4
24	44.6	35'3	32.0	65.9	57:7	52'2	73'9	62'5	57'0	78'9	61.7	60'8	84.6	75'3	73.8	83.6	75'0	73'5
25	48-6	390	36.8	62.2	52.9	46.7	77'1	64.1	56.7	83.6	64.1	63.1	90.0	73'3	72'3	82'2	74'8	72'5
			38.3	652		2	79'3	68.7	63.6	85'5	65'0	64'2	91.6	69'8	69'4	82.3	74'6	72.3
	54'5	1	42'0	34	49'8	46'3	80.2	68.3	64'8	84.3	61.0	60'4	92'3	74'6	70.6	851	75'2	74'5
28	56.2	47'0	44'1	65.2	53'8	45'3	81.4	66-6	65.2	840	63.0	20.3	93.6	74'6	69.6	87'2	77'0	74'8
29	19853	47'3	44'8	***		***	79'6	64.8	63.8	83'2	641	32.0	94'4	75'0	69.7	85'2	77'1	75'2
30		51.2	3	***	***	***	84'2	61.9	55'3	90'4	70'0	60.8	90.1	73'0	70'3	87'4	74'2	72'0
31	60'2	53.1	48.2		***	***	81.3	62'5	60/8	***	***	***	89'9	66'2	64.5	***	***	***
T								1			-						133	1
T.								5-11					1	1 5	1	7.3	-	-
-	_	-			-	-	-	-		_					-			

minimum wet thermometers recorded at 8 A.M. during the year 1900.

1	JULY.		A	UGUST		SEP	TEMBE	R.	00	TOBE	R.	No	VEMBE	IR.	DEC	CEMBE	E.
Ory.	Wet.	Mini- mum Wet.	Dry.	Wet.	Mini- mum Wet.	Dry.		Mini- mum Wet.	Dry.	Wet.	Mini- mum Wet,	Dry.	Wet.	Mini- mum Wet.	Dry.	Wet.	Mini mun Wet
_			Poto	76'4	72'1	71'3	70'1	69'0	73'4	67.8	61,3	71'0	62'0	52'1	617	557	490
86.4	75'5	73'0	80'0	77.5	74'5	72'0	71'4	69'2	70'5	65'1	57.5	698	61'3	57'2	60'7	55'2	513
84'4	76'9	75'1	78.5	77'1	74'2	75'5	72'5	71'8	71'5	63'5	58:3	69'0	60'2	53'1	62'5	55 6	49
83'2	74'3	73'2	79*2	77*3	75'1	76.8	75'3	71'8	71'4	65'8	57'1	66.7	58'1	52'3	62'5	52'5	50
81.2	75'0	1		75'7	70'6	75'3	74'8	72'2	71'5	66'8	59'2	65'3	56.2	43'5	62'2	50*4	46
818	74'4	73'5	79'0	77'2	74'4	75'5	74'5	71'6	747	69.8	61'2	660	58.2	49'5	59'4	49'5	45
81'9	73.6	71'8	1	76.3	737	76'0	73'8	717	74'9	68'4	63'6	66.1	57'2	49'2	57*4	52.6	48
81'2	72'9	73.6	77'4	71.8	71'2	747	73'3	72'2	74'4	67'2	61'1	65'5	56'5	48.9	60.2	56.5	51
81'2	74'5	1000	76'8	74'8	72'2	76'5	74'5	72'0	69'6	60'5	54'1	64'5	55'8	45'2	61.2	54'9	50
8216	75'8	73'5	L	The same	72'3	76'4	72.2	70'7	68.2	61'5	52'2	64'2	56.1	52.2	60'2	52'8	48
84'5	75'2	73'1	77'8		73'7	77'0	73'5	71'7	68'9	61'0	51'3	64'0	55'5	48.8	62'2	589	55
76.8	757	73'2	77'4	1	74'2	78*2	73'2	69'4	70'2	63'4	54'1	63'0	55'1	49-1	62'2	591	8 56
79*2	74'9	71'4	77'7	1	73'7	77'3	73'7	71'0	73'0	65'2	56'3	63.7	55'8	52'3	61'2	56	8 52
79'1	75'0	73'3	79'8		73'3	76.6	1	70'3	72'5	650	57'8	62'1	55'3	51'2	623	52"	2 50
79'5	757	71'8	78"5			78'5	1	71'2	67'5	59'3	50'3	63.7	55'3	52'2	553	50	0 47
82'1	73'6		74'2		-	78.5	1	70'1	70'2	62-6	i Terry	67.7	59"	54'3	54	50	3 44
78'2	74'5	1	747	1		79'1		70'2	71.6	64.8	54'9	620	583	53'1	561	5 52	9 4
78.9	72'0	- Gran		e lizou	-	77'9		69'2	71.8	650	56.2	66'2	60	5 55"	56	5 53	8 5
796			-	1		76.0	A COL	Towns.	73'5	650	5 57"2	66.4	600	57	60	8 56	7 5
80'8	No.	A City		7 1000		78.4			72'2		2 57"3	65	60	2 55%	5 57	1 54	0 4
82'5					A MARIE	1	4 450	0.54.00	71.6		4 57	641	5 60	0 54	7 51	8 49	12 4
8012	S Con	- 16-	di latera	1500	-			1	72'4		8 56	64	5 58	1 55	7 55	2 52	12 4
81'5							158A		740	1	8 600	64	6 57	8 54	0 58	5 54	14 5
83.6	S INTE	1000	6 25	A Com				1	73'3	1	3 59	2 66	5 57	9 52	2 71	2 59	74 5
81'0	1000	100				100					1 55	1 63	2 57	o 53	5 53	8 5	0 4
800	100	a. 50%		N Same					100	3 59	8 53	1 60	9 56	6 54	2 54	6 5	12 4
83'7								1630	-			2 60	5 54	9 48	5 55	5 5	2.0
79'8	5 13 L		2	1						1 85	20 700	1 62	1 54	8 51	1 54	19 4	91
81"						1						1 20	0 52	12 46	2 5	15 4	56
80	1	91 5.58	. 1/10	900							An 000		3 55	ro 49	12 5	0'5 4	58
80"					2 800	200	1					100			5	50 3	3'4
	2 76	0 73	6 73	77 71	5 69	5	***	***	1		1 1	1	-				

Statement showing the daily readings of the dry, wet and

	J	ANUAS	RY.	Fi	EBRUA	RY.		MARCH	i.		APRIL			MAY.			June	
Date.	Dry.	Wet	Mini- mum Wet.	Dry.	Wet,	Mini- mum Wet.	Dry.	Wet.	Mini- mum Wet.	Dry.	Wet.	Mini- mum Wet.	Dry.	Wet.	Mini- mum Wet.	Dry.	Wet.	Mini- mum Wet.
1	53'2	50'4	47 1	60.2	53'5	510	61'7	52'2	47'0	74'0	66'2	658	88.3	74'2	73'2	84'5	77'5	74'8
2	48.7	45.1	43'0	61.6	54'2	52'5	649	54'9	48'0	810	65'1	62'2	89'0	77'0	74'2	879	78'2	77'0
3	48'3	45'3	41'1	661	56.0	558	68'5	56.0	51.5	76.3	63'4	58-2	917	75°2	746	836	75'2	74'0
4	51'9	48.8	44'5	65.3	59.0	56'3	690	63.8	60.1	79'3	64'4	61'2	81'5	73'0	71'8	84'0	78.0	74'2
5	48.2	44'1	39'4	55'3	49'0	45'0	64'5	60'4	55'2	81.3	68'0	67.5	76'3	70'1	653	84'0	75'6	73 2
6	47.7	43.0	38'2	23.0	45'5	***	66'3	56.0	51.0	77'8	650	59'8	78.2	700	67'0	88'5	76.4	73'0
7	49'9	44.8	38.1	48.8	42.3	36.3	720	63.8	58-8	78.2	65'3	58'1	850	71'2	70'3	87-8	746	70'3
8	51.7	30'5	50'2	55'5	44'6	30.1	67.2	55'2	49'1	816	61.1	50'1	85'2	717	671	91.6	73'3	690
9	52'2	50'7	49'1	56.4	452	42'1	63.3	50'8	46'2	84'2	64'0	35'6	82'0	71'5	69'2	97*4	73'5	71'2
10	45.8	45'4	40.6	28.3	490	45'2	63.8	53'8	47'9	847	63.0	56'2	87.5	74'9	73'2	967	76'5	69'3
11	486	45'3	41'0	57'8	48.8	45'0	66-8	560	47.7	84'0	65.3	61.3	890	70'0	66.2	85'5	77'0	71'2
12	48'9	45'4	40'3	59'1	466	446	747	59'0	57'2	86.8	73'2	68.1	83.0	70°2	68.8	84'2	78'0	753
13	60'8	54'4	53.2	49'7	44'0	39.1	69.0	56'8	32'1	89'2	71'2	69'2	92,9	73'2	70'2	83.6	77'1	76.3
14	59'5	53'4	21.1	49'2	40'8	39.0	65'5	54'1	47'2	85-6	66.3	65'2	91'2	70'0	681	82'1	74'5	73'2
15	45'4	41'4	36.5	51'6	42'9	40'5	67'0	57-2	49'0	83.7	63.8	60'2	90.7	71.3	67.5	84.2	76'0	75'2
16	46.4	40.8	36.0	51'6	44'9	43'2	69'2	58-8	49'2	82'0	64'8	59'3	86.0	71'3	69.9	83'5	767	76'0
17	47'3	43'4	40'2	58.0	458	45'0	69'6	59.8	50'1	79'2	57'1	54'9	85'5	72'4	68.0	84'3	760	75'2
18	487	45'3	***	58.0	20,5	48'1	70'4	59.6	23.3	817	57.2	55'2	89'5	71'2	66'3	87'2	76'3	75'5
19	480	42.8	38'7	56.8	53'3	490	800	660	***	764	58'3	54'1	89'7	74'6	700	85'3	75'3	74'1
20	59'8	35'4	44'5	57'2	52'1	46.0	75'0	65.0	56.1	78.2	60.2	51'2	88.7	75'5	71.8	83.6	75'2	74'2
21	597	56'0	528	20,1	44'1	40'1	80.0	66.0	51'0	78.8	59'8	58-1	87.0	75'9	72'4	81.5	72'2	71'7
22	51'5	49'1	45'4	53'0	45'2	42*1	74'5	628	58.2	80'8	61.3	28.3	85'4	75'4	74'8	80'3	72'2	71'9
23	25.6	46.8	41.4	55'2	49'0	46.6	73'4	646	627	83'5	70'2	60.3	88.6	790	74'0	81.6	72'9	71'1
24	54'1	48.1	44'1	51'3	43'3	37'3	71'6	62'3	60'0	81'2	63.2	61'2	89'5	77'1	71'0	84'0	74'1	73'0
25	55'6	49'2	44'6	54'0	44'9	38'9	71'2	61'2	55'2	80.3	66.9	51'8	91'2	75'2	65'9	-	76.2	74'2
alan.	53.0	2-12-		54.0		42'3	75'0	588	57'2	84'0	64'0	59"1	93'7	77'7	74'0	81.3	74'2	72'0
27	51.8	47.2	1	55'0		42'4	742	616	56'0	Daniel II	63.8	63'5	954	77'0	75'1	83'4	73'0	73'1
28	53'4	48.8	-910	68.2	729	48.3	78'5	64.2	59'5	857	69'8	66'0	94'6	74'0	72'0	83.2		742
29		7	48'0	***	140	***	76'2	61.6	55'3	826	71'0	65 2	95'0	73'5	74'2	817	75'2	711
30	59'2	52'9	20.1	221	***	2000	79'3	62'4	58.8		-		93'8	73'2	68:4		,	
31	61'3	54-4	53'2	***	-	***	103	-	300	***	****	***	330			-		
9	11/2							Bell	1 19						19			
	18						Man I	1										
	0	1			1		1					- 1			1			

minimum wet thermometers recorded at 8 A.M. during the year 1901.

	July.		A	UGUST		SE	PTEMBE	er.	0	CTOBER	t.	No	VEMBE	R,	DEC	CEM 81	ER.
Dry.	Wet.	Mini- mum Wet.	Dry.	Wet.	Mini- mum Wet.	Dry.	Wet.	Mini- mum Wet.	Dry.	Wet.	Mini- mum Wet.	Dry.	Wet.	Mini- mum Wet.	Dry.	Wet.	Mini- mum Wet,
83'3	76'1	73'1	74'8	728	72'1	79'2	71.8	69'1	***	***	***	74.6	63.0	54'4	58.6	52 2	46'2
83'2	77'0	74'2	78'0	740	726	75'3	68'9	67.0	76.2	676	***	71.8	58.5	52'1	58.2	52'1	46'1
90'2	77'5	73'3	79'2	75'8	74'3	77'1	69'5	67'1	75'8	67.8	57'8	70'4	58'8	55,5	58.8	51'2	49'1
890	77'4	76.2	790	76'5	73'3	74'8	690	670	76.4	69'0	59'8	68'5	57'8	54'2	56.6	51'4	46'0
87'2	77'5	76'2	St-I	77'1	74'9	75'9	698	66.8	79'2	72'2	62'1	66'5	55'3	54'0	61.6	52'0	47.3
82'2	74'4	73'8	77'5	75'5	74°2	75'4	68'0	71'2	82.7	67*1	641	66.3	55'8	54'2	62.0	53.6	47'3
80-6	75'5	746	74'9	71.6	71'1	76'1	69'0	65*2	S2'4	68'5	61.3	66'5	560	52'3	58*2	51.7	46'1
82.0	78'9	72'6	75'1	72'2	71'1	77'1	70'9	65'6	79'3	69°4	61.8	65'4	55'0	50'2	60.0	52'2	46'0
81'9	74'0	72'2	76'5	71'2	70'1	75'5	70*4	66'2	786	€8'4	60.0	660	55'2	52.2	56.6	20,0	45'2
80'1	74'0	73'1	75'5	70'1	69'3	76'2	70.3	66'1	So'2	68'2	61'4	62'2	53'5	50.3	57°4	51'0	44'0
89'0	73'1	72'8	76.6	72'2	70'1	75'5	69'3	670	820	68.0	61'0	62'9	53'2	46.6	55'0	48'5	43'8
80'2	72'2	70'4	74'0	71'2	70'2	76.8	71.8	65'0	78.8	68.3	59'5	65'4	55'8	47'2	55'2	48.3	44'5
78'5	71'5	71'1	75'8	71'8	70'8	78.4	73'1	661	77'5	69'2	61'0	64'3	546	481	57-8	50'0	43.6
79'1	71.7	71.0	75'0	72'2	72"1	77'5	700	66'2	78'8	697	61'2	66.9	56:2	52.3	56.2	48.7	43'8
79'6	72'2	71'2	72'8	72'4	71'1	77.8	71.7	67:0	76'3	68.7	60,1	69'2	58.5	52'9	58.3	49'5	44'2
82'1	72'5	71'9	77'0	73'3	700	77'8	70°2	64'5	75'4	68.0	61'4	70'3	60'2	55'3	59'8	51'0	48:6
83'8	75'0	Marie .	79'2	75'7	74'1	78"1	71'4	67'2	77'4	72*8	70'3	69'8	60'2	53'2	60'4	. 53'1	52'4
82'8		75'1	81.8	78.0	746	77'1	71'4	63'9	79'4	73'3	72'0	650	55'3	50'3	616	53'7	51.3
80'8		74'7	77'5	76'2	73"1	77'2	70°2	62'3	81'2	73'0	70'1	61.8	53'1	47'2	55'6	50'0	43'0
77'8	1000	1	78'9	750	1 1836	***	***	211	81'4	72'8	71'0	62.6	53.0	47'0	55'6	49'5	46.4
78'4			77'3				***	***	79'3	73'0	68.3	60'0	50.8	47-0	51'6	51.5	48:2
80'3	100,000	The state of	1000		1 100	***	***	411	790	700	66'2	62'1	52.5	45'2	48.8	50'5	47'8
80.6						13.5	144	444	79'0	67'0	61.1	63.0	52'0	60.8	54'0	47	5 46%
80'8	100			-			***	1995.	74'3	62.2	56.1	64'1	56.2	51'2	60'5	51"	48:
78.3		10000	. 169				***	444	750	64'5	56-2	62'2	52'8	49'0	59'8	521	4 51
77.6	1000	2000	1000		1	1333		63'1	73'5	62'3	56 0	62'1	53'8	49*2	59*8	53	4 483
77'8	1000							100	76'3	65'0	58.0	540	47'5	42.3	60%	2 50	5 46
801	11133		1		30-16		and the same	Saula .	78.3	650	61.0	550	48'0	43'2	540	5. 47	3 41
80'5			Charles and the same of the sa				-	*	77'0	65'5	60"	57 8	50%	44.6	50'5	5 45	0 42
So	1		100	The same	5 868	8			74'5	63"	58%	58'0	510	451	517	7 45	4 42
77"							144	144	76'0	640	57				55"	2 47	6 46
"	14	73"	79	1					1		15	137		131			
		1	1	1	-	1			-		1	1		10	4		
1	15	1		100	1	16				1			-	10	1		

Statement showing the daily readings of the dry, wet and minimum

	JA	NUARY	t.	FE	BRUA	RY.		MARCH	1.		APRIL.			MAY			June	
Date.	Dry.	Wet	Mini- mum Wet.	Dry.	Wet.	Mini- mum Wet.	Dry.	Wet.	Mini- mum Wet.	Dry.	Wet.	Mini- mum Wet,	Dry.	Wet.	Mini- n um Wet.	Dry.	Wet.	Mini- mum Wet.
1	51'6	44'0	41'3	50.2	44'6	41'3	66.6	55'8		78'4		***			66'0	93'8	77'0	15.0
,	50.2	43'4	38-8	54'9	47.8	41'2	69'2	592	50'1	82'5	69'2	56.5	93,0	75'3	67'1	00.0	78.6	71'8
3	55'0	46'1	42'3	52'0	45'8	40'3	67'2	58'2	51'2	84'2	7:'0	61'2	90'1	74'9	67'2	60.9	80.0	76'2
4	50'2	42'8	41'2	54'6	48.0	41'3	67.6	60.0	52.7	83'4	70'0	57.6	90'8	70'4	61'3	89'3	793	76'0
5	50'4	42'0	41'4	61.8	53'7	44'9	76.0	63'9	56.2	76.0	68'0	60'0	96'0	75'0	63'0	84'2	77'8	750
6	51'2	42'5	38'4	52.5	47°3	41'2	720	61'8	55'2	80'3	69'1	60'2	97'5	79'2	67'0	83.3	77'2	74"
7	53.5	46.6	43'2	54'1	48.2	42"1	75'2	650	61.3	84"2	70'4	62'4	92'4	73*3	66.6	88'5	78.8	81'1
-	54.6	51'0	48.3	51'4	45'7	37*2	76'0	63'4	551	81.2	68'3	60'1	81'3	75'8	74'2	85'9	77'0	75'0
9	62'2	59'0	56'2	51.0	45'2	37'4	73'4	61'3	55'4	83-8	68.0	618	80.8	73'4	66.8	89.3	77'0	763
10	57'9	53.6	50'1	536	48'2	37'8	74'3	62'0	55'3	80'8	68'0	56.1	81.0	75'8	75'2	89'0	78.3	75'3
11	60'0	51'2	50'0	54'8	49.6	40°2	75'3	63.8	56.0	84'2	70.3	59'2	85'0	75.0	747	8.06	800	77'0
12	22,0	480	43.8	60.4	54'1	48'0	70'0	60'2	54'1	850	71.3	61'1	85*8	72.7	71'1	80.3	80.8	75'3
13	52'6	45'8	42'3	646	56.0	51'0	70'0	61.0	52'3	85.3	73'2	54'1	85'5	74'8	73'2	83.0	73'5	71.6
14	55'2	47'4	42'5	65.0	55'6	50'0	70'2	60,3	51.3	86.0	72'4	621	78.0	73'0	69,3	80.3	72'3	69.8
15	53'2	46.0	44'1	63.1	55'0	52'2	73'8	646	56.3	89'3	75'5	65.0	83.0	73'3	68.3	79'0	73'8	71'0
16	58.0	49'2	46.1	61'2	54'3	47'3	84'3	70'4	63'3	88*1	77'8	67'0	88.0	73'8	73'0	81.0	728	71.3
17	62.3	51'4	43.6	620	56.5	25,5	800	69.1	62'3	89.0	78'2	72'2	90.0	74'0	73'2	81'0	72.8	71'2
18	56.4	48-4	44'0	64'5	57.8	52'2	83.0	72'0	63.9	89.6	76'5	66*3	91.0	76'3	72.5	So'8	73'2	71'3
19	54'9	47'0	41'2	63.3	58.7	21,5	81.0	72'2	70'4	89.3	78'0	66.8	91.3	76.3	71'0	81'2	73'5	68.3
20	61.0	49'4	41'3	63.2	57'2	25,5	73'0	60'4	57'2	89,3	77'3	71.1	86.2	74'3	6S'3	80.3	13'6	71'8
31	60'3	53.5	47'1	66.0	54'8	4516	73'3	61.0	20,1	30,3	77'8	71.6	88.0	77'2	75'2	79'9	73'0	71'1
22	65'9	57'8	49'0	67*8	550	20,5	71.4	62'2	55'1	89'0	76.2	60.3	85'3	74'5	71.0	81.7	74'0	72'3
23	67'3	57'8	52'2	66.0	52'7	47.2	83.8	72'5	59'2	87.3	76'6	70'2	89'2	76'8	71'3	82.3	73'0	72'5
24	56.2	500	42.3	66.0	55'0	49%	76.3	66.0	61.2	86'0	77'0	72'0	99'3	79'3	74'1	79'8	74'2	72'3
25	59'6	52'5	45'2	66.3	55'8	47'2	78'4	68'3	20.3	88.0	78'0	73'2	87'0	77'3	74'0	85'0	77'2	74'3
26	59'2	23.3	51.8	61.6	51.3	44'2	86'3	73'6	66.0	86.8	700	64'2	85'5	78'2	75'0	82.6	7.3	70'2
27	58'0	51'0	45'0	63.3	53'2	43'7	85'6	73'8	65.0	86.4	65'2	53.0	89'2	79'0	74'5	86.3	75'5	73'3
28	59.6	51'4	45'1	65.3	550	45.1	77'2	68.4	57'3	86'4	65'0	51'2	93'4	73'6	69.7	86'8	75'0	75'2
20	09'4	58'5	52'2	***	***		75'2	66.1	28.1	87-2	66.3	52'8	93'0	71'6	73'1	84'5	77'3	74'5
30	54'4	46.8	43'8	***	***		76.0	60'2	48'8	93'2	73'4	20,1	87'0	79'3	73'2	***	***	
31	49.0	43'2	40'1	***		***	81'2	64'1	51'2	***		***	93.3	10.0	13.			
		-		-				= 1			981						W.	H.
			-	-			2				3-13		= [20	-	-

wet thermometers recorded at 8 AM. during the year 1902.

Dry.							Selpe of					-	-		-	-	-
	Wet.	Mini- mum Wet.	Dry.	Wet.	Mini- mum Wet.	Dry.	Wet	Mini- mum Wet.	Dry.	Wet.	Mini- mum Wet-	Dry.	Wet.	Mini- mam Wet.	Dr.	\Vet	Work
83'5	75'8	72'2	79'7	73'8	71'0	78'5	76.8	73'5	74'4	70'8	65.0	6,5	63.8	59"1	56.6	51'0	44'0
838	75'6	72'5	78'8	73'2	70'8	83'3	78.2	74'2	75'0	71'4	65'2	64.6	59'0	51'0	56'3	50 2	45'0
85'5	77'3	73'0	79'2	74'2	72'1	76'5	75'4	72'4	75'6	70'5	64'5	650	59'0	50.0	55'0	49'0	450
87'0	78'2	746	79'4	74'2	72'2	75'5	74'0	71'2	76'1	70%	64'3	64'8	58.3	50.0	57'0	5 '2	450
86'3	77'8	74'1	77'8	73'8	72'8	75'2	74'5	72'1	76,8	70'6	64'2	64'5	53'2	50'1	28.1	51'3	45'0
52.8	77'0	72'0	79'8	74'3	73'2	77'0	74'5	72'2	75'0	696	62.8	64'3	5/2	47'5	60.0	52'3	50'2
84'5	76.7	74'1	81'0	76'0	73'2	76'1	73'0	71'8	74'0	70'0	61.0	63'2	56:8	48"	616	54'0	521
£5'5	77'3	75'0	81'2	75'2	73'1	77'8	73'0	71'2	73'5	68'3	59'4	65.0	58.6	50.8	60.3	54"	20.8
786	75'2	73'2	80'2	74'4	72'5	77'2	74'6	69'3	75'0	70'2	62'4	66.0	60'3	23,1	540	50'3	44'3
81'0	76'0	73'0	79'1	74'1	73'1	80.0	75'2	73'3	74'0	68'3	600	64'3	57'5	48-8	53.0	48.3	43'3
846	76.6	73'6	78'5	74'1	72'0	83'0	77'3	744	73'0	68'0	20,3	60'4	55'2	4S'2	56.8	51'5	46.1
857	73.7	75'2	77'8	73'8	71'0	81'0	76'8	73'2	70'5	66'0	55'3	64'5	58.2	49'2	64.	539	55.1
84 2	77'8	76'3	79'8	74'9	73'0	80'0	76'4	70'0	77'0	71'0	63'5	64'5	55'5	21.0	63.0	62'5	60'0
82'2	756	73'3	80'1	71'3	69.0	81'0	77'8	71'5	71'0	67 4	616	66 o	60.2	50'2	64'0	63'5	Q0,1
76'2	74'6	70'5	81'5	73'0	70'1	81'2	76'5	72'2	70'2	67'0	61.6	62'2	57'5	50'0	642	608	55'8
80.0	76.3	751	83.5	75'0	70.0	78'5	753	71'2	73'2	686	62'1	56'6	54'0	47.2	62'2	576	54 2
80'5	74'5	72'0	82'5	750	70'0	79.6	756	72'2	74'1	690	63'2	57'3	52'8	410	60.3	5 0	23,1
77*2	736	68'2	84'5	76.3	73'2	756	72.8	69'4	78'2	73'2	67'2	56'2	52.2	45'8	58'2	525	51'1
75'0	14'0	72'8	82'4	74'5	72'8	750	740	70'1	74'3	69.3	64'0	61'5	56.0	47'1	60'3	50'5	49'0
78.6	740	72'2	85'2	76'9	71'4	75.6	74'9	72'2	70'0	64'2	58'6	57'8	53'0	46.7	53.8	486	43
80'0	75'0	72'3	77'0	75'2	73'3	75'6	746	71'3	69'8	65'8	60'2	61.3	55'8	45'2	546	456	43%
79'0	750	73'6	77'8	75'3	73'0	76.3	73'4	66.4	72'3	66.0	61.0	63.3	57'0	49'4	490	43'0	400
75'0	75'0	73.6	77'0	73'0	71'0	76'3	72'2	67'1	70.8	650	59'8	56.6	54'3	47'2	47.6	43'0	38
79'5	75'1	73'2	76'6	73'0	71'2	75'8	70'8	64'2	72'0	67'3	62'8	59'6	53'2	45'3	43'3	37 2	36
80'4	75'0	72'3	78.4	74'2	72'8	74'3	68.3	60'3	69'4	652	60.4	58.6	23.2	45 8	43'3	37 3	35
79'4	747	73 2	78.2	73'8	72'3	71'4	67'1	59'4	71'3	660	617	28.1	52.3	45'5	43 6	37'8	35
790	74'5	72'5	78'0	750	73.8	75'0	69'3	63.0	73'3	65.8	59'0	58'0	52'1	457	43'4	37.0	34
79'8	74'0	73'2	76.0	73'8	73'1	74'0	70'0	63.3	57'6	62'0	54'1	57'4	51'5	45'3	44'6	38.1	34"
82'8	76.6	74'2	73'0	72'5	70.0	73'3	69'0	63'0	66.0	58'4	51'2	58'2	52'5	45'3	46.0	39.6	35
81'0	76.3	73'2	74'5	73'1	70'8	72'8	696	63'2	65'6	59 6	50'8	572	543	45'2	4615	40'4	37
79'4	750	71'8	74.5	74'0	72.0	***		111	68.3	61'4	55'3		- 100		49'9	43'1	40
1	1	1		1		1	1		1				1				-
	1	Pa	1	1		10	1	1 3	1	B	10	1			1		

Statement showing the daily readings of the dry, wet and

	JA	NUAR	γ.	FE	BRUA	RY.		MARCH	.]		APRIL.			MAY.			JUNE.	
Date.	Dry.	Wet.	Mini- mum Wet.	Dry.	Wet	Mini- mum Wet.	Dry.	Wet.	Mini- mum Wet,	Dry.	Wet.	Mini- mum Wet.	Dry.	Wet.	Mini- mum Wet.	Dry.	Wet.	Mini- mum Wet.
	50'0	44"1	42'4	478	41.7	362	71'5	64.0	58.2	64.6	51'8	0	88-8		S.v.	g _{ora}		
2	526	45'4	43'2	49'5	43'0	36.1	65'2	56.5	20.2	67.6	54'0	49'8	89'0	67'5	65.0	89.4	76'5	750
3	58.0	49'0	451	548	48.1	38.3	642	57'2	54'0	686	55'2	45'3	89'6	68.5	63'2	95'0	75'2	71'6
4	56.6	50'2	478	59'5	48.7	46'3	63'8	53.8	48'5	74'0	57'0	20,1	89'0	72'0	676	01.3	72'4	70'3
5	51'0	51'2	50'5	516	44'1	P	65'4	55'3	51'2	76'0	59'3	528	92'0	718	65'0	87'4	69'6	68.3
6	60'5	540	53'0	56.6	470	42'2	62'2	51'5	46'3	75'8	59'4	560	89'7	71.8	66:2	87'4	746	72'5
7	59'2	53'2	52'0	57'5	47'0	44'1	51'6	490	43'3	73'3	616	49'5	90'5	70'7	66'1	91.0	78'0	73'0
8	60'4	55'5	23.3	486	42'0	40'1	60.0	496	44'1	71'0	59'2	49'2	88.3	70'1	68'0	95'5	73'0	70'6
9	58-3	52.2	51'4	***	***		586	50'2	45'1	80.0	66":	56'2	92'2	71'3	68'5	94'0	77'0	72'0
10	54.8	47'5	441	53'2	45'8	35'3	60.6	52'0	47'0	76.6	64.0	54'0	846	700	68°o	92.6	69'3	67'3
11	55'2	48.0	45'0	52'5	45'5	39'2	68.0	58'2	56.2	72'0	62.5	54'2	89.2	71'3	185	93'0	70'2	68'2
12	54'0	478	43'5	51'2	49'4	44'2	65.8	60.0	54'3	81.6	64.6	58.6	89'4	71'3	69'0	95'0	75'2	71'0
13	560	47.6	45'2	546	47.6	42'5	64.3	53'8	49'2	84.6	63'1	56.4	876	70'5	65'2	950	75'0	72'3
14	51.2	44'4	426	561	49'0	41.6	63'2	52.5	20.3	866	63'2	58.9	846	66'0	61.0	91'9	75'2	726
15	52.0	45.5	44'0	51.3	44'5	40'2	657	55.0	49'6	86'0	62.0	57.6	84'2	68'4	63'0	83.3	72'2	69"
16	56'9	46.0	45.6	51'0	50'0	43'1	64.0	53'2	44'0	85'2	63.2	58.0	89'0	70'0	61.3	83.8	750	73"
17	55'\$	46'2	41'2	57'4	55'5	51.3	65'4	55'3	53'0	855	60.3	58.9	833	72'5	68.3	84'0	73.0	721
18	52'8	45'5	40'2	61.0	55'2	498	66'5	556	49'2	85'0	64.8	59'2	86.5	68:2	63'1	843	74'0	717
19	52'0	44'0	40'0	62.0	55'4	25.3	68.5	58.1	49'4	85.5	628	60'5	89'2	69'2	63.6	84.2	73.0	70
20	49'0	42'0	36.1	63.0	53'2	50.3	71'0	61.6	600	84'6	64'4	60.8	91.0	71'3	62'8	81.3	71'4	70"
21	47.6	42'0	37 8	656	550	50.3	678	59'5	51.8	856	67'0	660	93.0	697	64'4	83.6	73.0	701
22	56.0	500	466	518	50.8	44'2	71'5	62.5	53'2	84'2	65'2	63'1	916	68-5	618	83 6	72'0	700
23	60.0	55'8	51.2	588	52'1	46.3	75'5	68.2	613	850	653	62'4	906	76.6	700	84'2	73.6	71
24	656	61.3	51.7	61.2	A Party	Course I	72.6	60.5	57-6	84'3	66.2	64'2	88.6	75'2	71'2	85'2	75'0	72
	563	51'1	47'3	63.6	55'0	49'5	70'2	56.6	46.8	855	67.0	648	88.3	738	690	86.2	750	73
20	48'2	43.3	39'2	733	60'5	53'1	76.4	60.6	55 5	87 0	66.3	63.9	828	73'4	68.3	85'5	750	73
27	1			66'5	58.0	49'2	76.6	59'2	56.3	83.2	66.6	62.3	79'0	72'0	67.5	81.3	750	73
28	1 100	1000	34'0	57'8	61.0	54'2	77'3	64.3	57 1	85'5	680	65.1	85'0	73'5	67'2	84'0	75.0	72
29	1000		- Luca	1	100		78.6	64'5	1200	83.2	66'4	63.5	90%	76 2	700	85.0	73'2	71'
30	1000		8 77	200	***		79.6	10000	200000	86.0	652	63.5	87'5	72'5	70'2	85'5	74'0	72
31	0.0	44.6	40'4	1	***		68'4	54'2	53'2		***		84'0	73'0	70'0	-		
	1			-			1	1								1	1	
	1	10		-	1		1			1	-		1	1	1	1		-

minimum wet thermometers recorded at 8 A. M. during the year 1903.

	JULY.		A	UGUST		Se	PTEMB	gR.	C	Стове	R.	N	OVEMB	ER,	DE	CEMB	BR.
Dry.	Wet.	Mini- mum Wet.	Dry.	Wet.	Mini- mum Wet.												
85'0	74'0	72'2	78:3	76'0	71'7	81'5	75'2	728	818	74'8	68.2	63.0	53'7	45'2	57-2	49'3	42'8
858	74'4	72'2	808	78.2	74.6	78'3	73.0	71'2	76.0	72'0	66'2	63.6	54'0	45'0	57'0	49'6	45'2
36'5	74'2	71.2	,80	76'3	74'2	78 0	71'2	69.2	79'0	74'0	66'4	63'3	55'0	45/5	59'4	52'6	45'2
87'2	73'6	70'2	70'5	76'2	73'2	79'4	74'0	71'1	77'4	72.8	65 2	626	54'0	46'2	60.0	54'3	49'0
86.0	75'2	72'2	77'0	73'4	71'2	79'0	73'0	71'2	76.5	70'0	63'4	64.0	56'0	48.2	57.6	50.0	450
88.0	76.2	72'6	78.5	73 6	71.8	77'3	71'8	70'2	76.2	71'0	64'2	66.8	58.3	52.2	57.6	50'8	44'0
847	76'0	73.2	78'0	72'0	70'3	74'0	73.0	70'5	75'0	67.6	57'2	673	56.2	51'2"	58.5	31'5	45'8
90'0	76'4	73.6	746	71'5	70'0	72'4	71'2	70'0	73.6	67'5	57'3	66'5	53'3	50.5	55'2	50.0	10.3
86.6	76'2	72'5	73'5	72'4	70'2	768	727	71'5	79'2	57'2	590	66.0	52.6	49'1	60'8	53.0	48.3
86'5	76'2	72'8	76'5	73'6	71'5	71'8	72.2	70'5	78.0	71'3	64'6	58'0	50'2	41.6	61.0	52.8	473
85'2	76'0	71'5	76'0	72'8	71.8	74'0	71.8	69.6	77'5	68.0	61'2	57'0	48.6	42.2	62'4	53'3	45'0
86'3	73 6	71'2	760	72'0	71'0	788	75'0	70'0	73'5	65'6	59"1	56.6	49'8	41'0	52.8	44'6	43'2
80'0	76.0	72'0	73'0	71'5	60'4	790	74'2	69'3	72'0	63.8	57'0	578	50'0	42.2	50.3	42'2	34'1
79'6	76.2	74'4	75'0	73'0	69'5	76.0	70'4	64'0	69.6	616	54'2	57'5	498	42'0	52 3	42'5	36.8
78.2	76.3	75'2	75'5	73'0	71'2	79'2	73'0	678	70'5	63'4	53'3	580	51'4	44'2	52'0	44'0	35'4
76'0	74'0	72'0	78'5	73'5	71'0	79'2	72.0	65'4	72'3	63.6	54'5	59'2	52'5	450	53'0	45'0	37'2
80'4	77'0	74'0	79'0	746	79'5	77'5	73'2	65'2	79'2	68'3	63'4	59'2	51'5	42'8	52'5	45'3	39.0
79'6	73'6	70.7	79'3	74'3	71'2	77'0	70'5	640	78.0	66'0	61.0	58:6	51'0	43'2	53'8	45'3	38.0
78.5	744	73'4	79'6	74'2	60'3	77'0	74'0	70'4	72'5	65'0	57'0	58'3	50.6	43'4	54'0	45'0	36'3
78'1	76'0	728	76'2	75'0	72'3	79'2	76.3	73'0	71'5	63'2	55.0	60'3	52'5	45'0	51.8	43'8	37'2
76'8	746	72'5	79'4	76.0	71'0	75'2	718	69'2	71'3	65'0	568	57.6	50.2	44'2	52'4	44'8	38'2
74'5	73.6	71 2	81'3	77'4	728	77.5	74'0	70'2	76.6	65'2	59'6	57'2	49'8	44'0	52'4	45'0	38 €
790	71'0	70'1	77'5	75'5	737	79'2	76'0	70'3	75'0	65-0	59'2	56'3	48.8	426	50.8	528	36.0
798	75'8	70'0	77'0	72'5	70'8	79'0	746	70'4	76'2	66.5	59'2	56.2	48'5	42'2	50'5	43'7	37'2
82'0	10/0	74'8	738	73'0	70'8	79'0	75'2	69'0	72'2	64'2	56'2	61.0	52 2	456	51.8	450	43'0
83.6	8012	76'0	740	73'5	71'0	78.5	743	70'2	69.8	62'0	53'0	55 0	49'5	47'2	50.0	42.2	36.3
82.2	78.8	77'0	77'0	73'3	70'5	79'0	74'2	69.3	108	64'0	53'5	58.6	51.0	44'6	44'6	38 3	32.0
82-8	79'2	746	77 8	74'0	69'2	77'8	73'4	68.2	69'4	62.5	53'2	58 6	50'2	43'2	47.6	39'4	34'0
82.8	790	744	79'5	73'5	68.2	78.8	726	68.2	68.2	59-8	51'2	57:2	49'3	428	46.6	40'8	33.6
79'8	750	71'2	808	75'2	69'2	79'4	746	68'4	67'3	59.2	48.6	570	49'6	45'2	47'0	41'0	35'2
78 6	753	70'2	80'2	738	71'2	***	-		566	58.0	48.0		-	***	47'0	42'3	36'0
-		-		1	1	1											
1	1	1			1						1	1				1	
	1	1	1	1	1	1	1	1/3	1	1	1		1	1			1

Daily observations of wind directions recorded at 10 A.M.

DATE.	JANU	ARY.	FEBR	UARY.	MAS	ICH.	Api	RIL.	MA	Y.	Ju	NE.
	10 H. ·	16 H.	10 H.	16 H.	10 н.	16 н.	10 н.	16 н.	10 H.	16 H.	10 H.	16 H.
1			***	***	W.	W.N.W.	w.	w.	w·	w.s.w.	W.S.W	W.
2		***	344	***	N.N.W.	N.N.W.	W.S.W.	S. W.	w.	W.N.W.	N.N.W.	S.W.
3	***	***		***	E.N.E.	N.E.	W.S.W.	w.	W.N.W.	W.S.W.	N.N.W.	N.
4		***	***	***	Calm	Calm	Calm	N.N.W.	N.N.W.	W.N.W.	W.S.W.	W.
5	***	***		***	Calm	Calm	N.N.W.	S. W.	Calm	Calm	w.	W.S.W
6	***	***	***		E.S.E.	S.E.	W.N.W.	W.	W.N.W.	Calm	W.	W.S.W
7	***			***	Calm	Calm	N.E.	N. E.	w.	w.	w.	W.SW
8	***	***	***	***	Calm	S.S.E.	N.N.E	W.N.W.		w.	w.	W.S.W
9	***				N.N.W.	N.N.W.	N.W.	W.	S.W.	W.S.W.	w.s.w.	W.S.W
10			***		N.N.E.	Calm	N.W.	W.S.W.	w.s.w.	w.	S.S.W	N.
11	***				Calm	Calm	N.W.	E.	w.	W.S.W.	N.	E.S.E.
12	***	***		444	Calm	E.S.E.	E.N.E.	w.	S.W.	W.	Calm	S.E.
13			***		S.	E.	N.E.	w.	S.W.	S.S.E.	W.S.W.	W.
14	***	***	***	***	N.N.W.	w.	Calm	W.S.W.	E.S.E.	E.N.E.	N.N.W.	Calm
15		***	***		W.N.W.	W.S.W.	w.	W.S.W.	S.S.E.	WS.W.	Calm	Calm
16	***		***	***	W.	N.N.W.	E.	S.S.W.	w.	W.N.W.	Calm	S.E.
17	***	***	***		Calm	E.	W.N.W.	N.W.	S.W	W S.W.	w.	w.
18	***	***		***	W.	W.	S.S.E.	Calm	S.W.	W.S.W.	w.	W.S.W
19	***				W.	W.S.W.	E.	Calm	w.	N.N.W.	W.N.W.	W.
20	***	***			N.N.W.	w.n.w.	Calm	N.N.E.	E.S.E.	w.s w.	W.S.W.	W.S.W
21	***		***		N.N.E.	E.	N.W.	Calm	Calm	W.N.W.	w.	S.W.
22		***	***	***	Calm	Calm	S.E.	w.	W.N.W.	Calm	w.	W.S.W
23	***				Calm	Calm	N.	N W.	W.N.W.	w.	w.	w.
24		***	***		N.N.E.	w.s.w.	E.	W.N.W	w.	w.	w.	W.S.W
25	***	***	***	***	W.N.W	w.s.w.	Calm	W.S.W.	W.S.W.	S.W.	w.	S. S. W
26	***				Calm	W.N.W.	100000	N.W.	w.	w.	S.	W.N.W
27					Calm	W.N.W.	1	w.	Calm	w.s.w.	W.N.W.	w.
28	***	***	***	***	Calm	STATE OF THE PARTY	W.N.W	N.W.	W N.W.	w.	w.s.w.	S,S.W.
29	***	***	***		E.N.E.	W.	10000	W.N.W.	The Property of	Calm	w.s.w.	S.S.W
30	***	***	***		W.N.W.	100000	W.N.W.	100 mg (0.00)	w.	s.s.w.	W.SW.	W.
31	***	***			E.	W.		***	W.S.W.	W.N.W.	***	***

and 4 P.M. for the year 1898.

Jo	LY.	Aud	UST.	SEPTE	MBER.	Осто	BER.	Novi	MBER.	DFCE	IMBER.
IO H.	16 н.	10 Н,	16 н.	10 H.	16 н.	10 H.	16 н	10 H.	16 н.	10 H.	16 н.
w.s.w.	w.s. w.	w.n.w.	W.S.W.	N.N.E.	W.N.W.	Calm	W.N.W.	E.	S.W.	S.S.E.	E.S.E.
w.s.w.	w.	W.S.W.	w.s.w.	S.S.W.	W.N.W.	N.N.E.	N.N.W.	w.	W.N.W.	Calm	E.N.E.
w.	W.	w.	W.	w.s.w.	S.S.W.	Calm	Calm	N.W.	S.W.	S.E.	E.N.E.
W.S.W.	S.W.	W.N.W.	w.s.W.	w.s.w.	. W.	W.	W.S.W.	E.S.E.	E.N.N.	E.N.E.	Calm
w.s.w.	w.	w.	W.	S.S.W.	S.W.	W.N.W.	E.N.E.	E.N.E.	E.N.E.	W.N.W.	E.N.E.
N.W.	W.NW.	S.S.W.	W.	w.s.w.	S.W.	Calm	Calm	E.	E.N.E.	Calm	Calm
S.	S.S.E.	W.	W.S.W.	S.W.	W.	N.N.W.	Calm	E.S.E.	N.E.	Calm	Calm
S.W.	W.S.W.	W. S.W.	S.W.	Calm	S.S.W.	N.N.W.	N.E.	E.N.E.	E.	Calm	N.N.W.
w.s.w.	W.SW	W.N.W.	w.s.w.	N.	N.N.W.	Calm	E.	E.	E.N.E.	E.	Calm
W.S.W.	w.	w.	w.s.w.	N.N.W.	S.W.	W.S.W.	N.N.E.	E.	W.	Calm .	E. S. B.
S.S.W.	w.	S.W.	w.s.w.	S.S.E.	W.S.W.	N.E.	E.N.E.	E.S.E.	S.W	E.S.E.	w.s.w.
W.s.W.	N.N.W.	W.S.W.	S.W.	E.	N.E.	N.	N.E.	Calm	N.N.W.	E.S.E.	N.E.
w.	W. N.W.	S.W.	S.W.	E.S.E.	S.E.	E.S.E.	E.S.E.	W.N.W.	N.N.W.	N.E.	N.E.
WN	w.	w.	w.s.w.	Calm	S.E.	W.N.W.	S.S.W.	S.S.E.	W.S.W.	N.E.	E.
w.s.w	W.N.W.	W.	w.s.w.	N.W.	W.S. V.	W.N.W.	S.W.	W.N.W.	W.	E.S.E.	E.
W.	W.N.W.	w.s.w.	W.S.W.	N.W.	w	W.	W.S.W.	E.	N.N.W.	Calm	E.S.E.
V.N.W.	S.W.	·w.	w.	S.W.	W.S.W.	w.s.w.	S.W.	E.N.E.	E.S.E.	Calm	S.S.E.
W.	w.	W.N.W.	W.N.W.	S.W.	W.N.W.	W.N.W.	Calm	Calm	W.S.W.	Calm	S.S.W.
w.s.w.	S.W.	W.N.W.	w.s.w.	W.S.W.	S.W.	W.N.W.	N.N.E.	N.N.E.	E.	E.S.E.	W.S.W.
S.S.W.	w.	N.N.W.	N.W.	S.S.W.	s.w.	N.N.W.	W.	Calm	E.S.E.	E.S.E.	w.sw
W.S.W.	W.N.W.	w.	W.N.W.	S.S.E.	S.S.W.	E.S.E.	Calm	Calm	E.S.E.	N.N.W.	N.N.W.
S.W.	S.W.	W.N.W.	S.E.	S.S.W.	W.N.W.	E.S.E.	S.	E.	S.S.E.	N.	E.N.E.
E.N.E.	Calm	W.N.W.	W.N.W.	N.N.E.	N.N.W.	N.	S.S E	S.E.	w.s.w.	E.N.E.	E.N.E.
Calm	S.E.	W.N.W.	W.S.W.	W.N.W.	W.N.W.	Calm	E.S.E.	Calm	Calm	E.N.E.	E.
E.N.E.	S.W.	W.	S.W.	W.N.W.	E.N.E.	E.N.E.	N.N.W.	S.E.	E.S.E.	Calm	W.S.W.
E.S.E.	w.	W.S.W.	W.S.W.	W.S.W.	Calm	E.N.E.	Calm	Calm	Calm	N.N.W.	N.N.W.
Calm	E.N.E.	w.	w.	w.	S.	E.S.E.	E.S.E.	Calm	E.	Calm	S.E.
S.E.	w.s.w.	w.	w.	S.S.E.	E.N.E.	Calm	S.S.W.	E.N.E.	N.N.E.	E.	Calm
S.S.E.	S.W.	w.s.w.	W.	Calm	W.N.W.	Calm	E.S.E.	Calm	E.N.E.	S.S.E.	N N.W.
w.	w.	w.s.w.	S.S.W.	W.N.W.	Calm	S.	S.S.E.	Calm	S.E.	w.	w.
w.	W.	w.	W.	***	***	E.S.E.	w.s.w.	***	***	E.	E.S.E.

Statement showing the daily readings of the wind direction

	JANG	JARY.	Fran	UARY,	Mai	RCH.	AP	RIL.	M	AY.	Jus	(8.
DATE.	to Hours.	16 Hours.	Io Hours.	16 Hours.	To Hours,	16 Hours,	to Hours,	15 Hours.	to Hours.	16 Hours.	10 Hours.	16 Hours,
100	1000								and the second		1112	
1	Calm	E.N.E.	S.	E.S.E.	Calm	S.S.E.	N.E.	E.N.E.	E.N.E.	w.w	W.S.W.	W.N.W
3	W.N.W.	W.N.W.	E.S.E.	ESE.	E.N.E.	N.N.E.	E.	N.N.E.	N.	N.N.E.	W.S.W.	W.S.W.
3	N.N.E.	N.N.W.	S.S.E.	E.	E.S.E.	E.S.E.	S.S.E.	E.S.E.	S.S.E.	N.N.W.	S.S.W.	W.N.W.
4	E.N.E.	E.N.E.	E.N.E.	Calm	Calm	SE.	S.S.W.	W.S.W.	E.S.E.	S.W.	W.S.W.	S S.W.
5	E.	E.S.E.	E.N.E.	W.	W.	S.W.	W.	W.S.W.	Calm	S.S.E.	W.N.W.	W.
6	N.N.W.	E.N.E.	W.N.W.	N.W.	W.S.W.	W.S.W.	N.	W.S.W.	S.E.	W.N.W.	W.S.W.	s.w.
7	E.S.E.	E.S.E.	E.S.E.	Calm	N.E.	E.S.E.	W.S.W.	W.	S.S.W.	W.N.W.	S.W.	W.
8	Calm	E.S.E.	E.S.E.	E.N.E.	E.N.E.	W.S.W.	E.N.E.	S.E.	W.	S.W.	W.N.W.	W.S.W.
9	E.S.E.	Calm	N.E.	E.S.E.	W.S.W.	W.	E.S.E.	S.S.E.	N.N.W.	W.S.W.	W.S.W.	W.
10	E.S.E.	S.E.	***	W.N.W.	W.N.W.	S.W.	E.S.E.	S.W.	S.S.E.	w.	W.	W.S.W.
- 11	E.S.E.	S.E.	N.E.	N.N.E.	N.N.W.	W.S.W.	W.	W.S.E.	w.s.w.	W.	W.S.W.	W.
12	ESE.	w.	Calm	Calm	W.N.W.	W.	W.S.W.	W.N.W.	W.S.W.	W.S.W.	S.E.	W.N.W.
13	N.N.W	W.S.W.	Calm	S.W.	E.N.E.	W.N.W.	W.N.W.	SS.W.	W.S.W.	W.S.W.	S.S.W.	S.S.W.
14	E.N.E.	E.S.E.	E.N.E.	S.W.	W.N.W.	W.N.W.	E.N.E.	E.N.E.	W.N.W.	W.N.W.	E.S.E.	N.
15	N.E.	N.E.	SS.E.	W.N.W.	E.S.E.	W.N.W.	W.	E.N.E.	W.S.W.	W.	N.W.	N.N.W.
16	Calm	E.N.E.	ESE.	S.W.	W.S.W.	W.	N.N.E.	w.	W.S.W.	W.	W.N.W.	E.N.E.
17	Calm	E.S.E.	N.N.W.	S.E.	N.	E.N.E.	W.N.W.	N.W.	S.S.W.	S.W.	W.N.W.	S.S.W.
18	E.N.E.	N.E.	E.S.E.	W.	N.N.E.	E.	W.S.W.	W.	S.S.E.	E.	S. W.	W.S.W.
19	E.S.E.	S.E.	SSE	w.	E.N.E.	N.	N.N.W.	w.	W.S.W.	S.S.E.	W.	W.S.W.
20	E.S.E.	S.E.	S.E.	Calm	E.S.E.	N.N.E.	S.S.E.	S.W.	E.S.E.	W.S.W.	S.S.W.	s.w.
21	Calm	E.S.E.	S.E.	N.E.	E.	E.N.E.	W.N.W.	W.S.W.	W.S.W.	W.S.W.	W.S.W.	W.N.W.
92	E.	w.s.w.	E.	Calm	S.S.E.	N.	N.	N.N.E.	S.W.	W.S.W.	S.W.	S.W.
23	Calm	E.S.E.	E.S.E.	W.	E.S.E.	E.N.E.	E.S.E.	N.W.	S.W.	S.W.	S.W.	W.N.W.
24	Calm	S.W.	W.N.W	.w.n.w	100000000000000000000000000000000000000	N.E.	Calm	S.S.E.	W.S.W.	s.w.	s.w.	W.S.W.
25	Calm	Calm	E.	N.N.E.	w.s.w.		S.S.W.	S.	w.	w.	S.W.	W.S.W.
26	Calm	The state of the s	200	N.N.W.	and property of	September 1	S.S.W.	S.S.E.	S.W.	W.S.W.	S.W.	W.S.W.
27	N.N.W.	The same	S.S.E.	Calm		W.S.W.		S.S.E.	w.s.w.	S.W.	w.s.w.	W.S.W.
28	E.S.E.	ESE	N.E.	12-12-1	w.s.w.	7 10 - 10	2352 X X X X X X	N.W.	S.S.W.	w.	W.S.W.	W.
1977	N.N.E.	N.N.E.		***		W.S.W.		E.N.E.	s.w.	S.S.W.	W.S.W.	S.W.
29	ENE.	Calm	***	Transaction in	W.S.W.		S.	E.S.E.	S.S.W.	w.s.w.	w.s.w.	W.S.W.
30	Calm	milities!	***		E.N.E.	S.S.E.	***	***	w.s.w.	w.s.w.	2000	(200)
31	Calli	S.S.W.	***		Tara A. Kiri	J.J.B.	WA	1	100,750,750	1		
100		1								4		4
	1						-					
= 3	1000					1				5		

recorded at 10 A.M. and 4 P.M. during the year 1899.

Ju	LY.	Atto	usr.	SEPT	EMBER.	Осто	BER.	Nove	MBER.	Dec	amber,
10 Hours.	16 Hours.	10 Hours-	16 Hours.	10 Hours.	16 Hours.	10 Hours.	16 Hours.	10 Hours.	tó Hours.	10 Hours.	16 Hours.
-					-						1
W.S.W.	S.W.	w.s.w.	N.N.W.	W.S.W.	w.s.w.	S.S.E.	E.S.E.	Calm	w.n.w.	E.S.E.	S.S.W.
S.W.	S.S.E.	w.s.w.	w.w.s.	S.S.W.	S.S.W.	W.N.W.	S.S.W.	E.	W.N.W.	E.S.E.	N.N.W
S.S.W.	S.S.W.	S.W.	S.W.	w.s.w.	S.S.E.	W.N.W.	Calm	E.S.E.	S.W.	Calm	S.W.
S.S.E.	w.	w.s.w.	W.S.W.	w	W.S.W.	Calm	N.W.	N.N.W.	S,S.W.	Calm	S.E.
S.S.W.	w.s.w.	W.S.W.	W.S.W.	w.s.w.	S.S.E.	W.S.W.	S.W.	W.S.W.	W.N.W.	N.N.N.	W.N.W
S.W.	w.	w.s.w.	SS.W.	w.s.w.	E.S.E.	S.W.	S.W.	N.N.E.	W.N.W.	N.	W.S.W
W.N.W.	S.S.W.	S.S.W.	S.S.W.	S.W.	W.N.W.	E.N.E.	S.W.	N.N.E.	E.N.E.	Calm	W.
W.N.W.	S.S.E.	S.W.	S.S.E.	W.N.W.	w.s.w.	E.S.E.	S.S.W.	E.S.E.	S.S.W.	E.	Calm.
W.N.W.	w.	W.S.W	S.S.W.	N.E.	N.W.	N.N.E.	Calm	N.N.W.	W.N.W	E.	E.
W.N.W.	W.	N.N.W.	S.S.W.	N.W.	W.N.W.	W.S.W.	W.N.W.	N.N.E.	N.W.	S.S.E.	E.S.E.
W.S.W.	W.S.W.	W.N.W.	SS.E.	W.N.W.	N.W.	S.S.W.	W.	N.N.W.	Calm.	E.S.E.	Calm.
S.W.	S.W.	W.N.W.	E.S.E.	N.N.E.	N.N.W.	N.N.E.	N.N.W.	E.	E.S.E.	E.	E.N.E.
W.S.W.	W.S.W.	S.W.	W.S.W.	W.S.W.	N.W.	E.S.E.	W.	E.S.E.	S.S.W.	E.S.E.	S.S.E.
W.S.W.	w.s.w.	S.S.W.	S.W.	S.E.	s.w.	Calm	W.N.W.	E.S.E.	W.S.W.	Calm.	E.N.E.
S.W.	S.	S.W.	W.S.W.	S.W.	w.s.w.	S.S.E.	E.N.E.	S.S.E.	W.	Calm.	W.S.W
w.	w.	w.s.w.	W.S.W.	w.	W.S.W.	E.S.E.	E.	Calm	S.W.	S.S.W.	E.N.E.
W.S.W.	S.W.	S.W.	S.W.	W.S.W.	w.	S.S.E.	S.S.E.	Calm	N.E.	E.N.E.	E.S.E.
S.W.	S.S.W.	w.s.w.	W.N.W.	w.	w.s.w.	E.N.E.	W.S.W.		EN.E.	E.S.E.	S.E.
W.S.W.	w.s.w.	w.s.w.	WS.W.	w.	S.W.	N.N.E.	W.N.W.	N.	N.	Calm	E.S.E.
W.S.W.	w.s.w.	w.s.w.	w.s.w.	w.s.w.	S.W.	N.N.W.	N.W.	E.S.E.	E.	E.N.E.	E.S.E.
W.S.W.	W.S.W.	w.s.w.	W.	W.S.W.	S.S.W.	N.	E.S.E.	S.E.	W.S.W.	Calm.	W.S.W
W.	S.W.	S.W.	s.w.	s.w.	W.N.W.	E.N.E.	W.N.W.	N.N.E.	W.S.W.	Calm.	W.N.W
W.S.W.	S.S.W.	s.w.	w.s.w.	S.S.E.	s.w.	N.N.E.	E.	E.N.E.	S.W.	Calm	W.S.W
S.W.	S.S.W.	w.s.w.	w.	W.S.W.	W.S.W.	E.	E.S.E.	Calm	N.N.E.	E.S.E.	W.N.W
W.S.W.	W.S.W.	w.s.w.	w.s.w.	S.W.	w.s.w.	E.S.E.	E.N.E.	E.N.E.	E.N.E.	E.S.E.	E.S.E.
S.W.	W.S.W.	S.W.	W.S.W.	S.S.W.	S.W.	E.N.E.	Calm	N.E.	N.N.E.	Calm.	S.W.
W.	W.N.W.	S.W.	S.	w.	S.W.	E.N.E.	E.N.E.	N.	N.N.E.	Calm.	Calm.
W.S.W.	S.W.	S.W.	S.	S.W.	W.S.W.	E.N E.	N.	E.N.E.	E.S.E.	Calm.	Calm.
S.S.E.	S.W.	W.N.W.	W.N.W.	N.N.W.	E.	S.S.E.	E.S.E.	S.E.	E.S.E.	Calm	5.5.W.
W.S.W.	SS.W.	W.S.W.	W.N.W.	Calm	S.S.W.	S.E.	SSE.	Calm	E.N.B.	Calm	S.W.
W.S.W.	E.S.E.	S.S.W.	w.s.w.	***	***	N.E.	w.s.w.			Calm.	S.W.
		F - W					1				
	266	*	-						Contract of		
- 77		B 91 1									

Statement showing the daily readings of the wind direction

	Janu	JARY.	FEBRU	UARY.	MAR	сн.	Apr	uL.	M	AY.	Ju	NE.
Date.	to hours.	16 hours	to hours.	6 hours.	to hours	16 hours.	10 bours,	16 bours.	10 hours.	16 hours.	10 hours,	16 hoors.
	Calm	w.n.w	Calm	S. E.	S. S. E.	W.N.W.	N.N.W.	w.	s. w.	S. E.	W. S. W.	W. S. W.
2	Calm	N. W.	N.N.W.	700000	w.n.w.		100000	W.N.W.	W.N.W.	W. S. W.	W. S. W.	W. S. W.
3	E.N. E.	E.S.E.	Calm	E. N. E.	Calm	w.	W.	w.s.w.	w.	W. N. W.	w. s. w.	W. S. W.
4	Calm	E. N. E.	N.N.W.	Calm	N. W.	N. W.	N. W.	w.	w.	w.	w. s. w.	W. N. W.
5	Calm	W.N.W.	N.N.W.	E. N. E.	N.W.	N. W.	N. W.	Colm	w.	W. S. W.	S. S. E.	w.
6	Calm	N. W.	N. N. E.	E.S.E.	E.	E. S. E.	S. S. E.	W.	s. w.	s. w.	Calm	W. S. W.
7	Calm	Calm	Calm	Calm	E. S. E.	W.N.W.	S. E.	w.s.w.	Calm	W. S. W.	W. S. W.	W. S. W.
8	Calm	Calm	E. S. E.	W.S.W.	N. E.	S. E.	Çalm	W.S.W.	N.	N. N. W.	W. S. W.	N. N. W.
9	N. N. E.	N. E.	W.N.W.	Calm	Calm	E. N. E.	w.	W.S.W.	E. N. E.	N. N. W.	W. N. W.	w.
10	E. N. E.	N. E.	Calm	W.S.W.	E.	W.N.W.	E.S.E.	E. S. E.	S. W.	N. W.	N. N. E.	S. S. W.
311	N. E.	E. N. E.	N.N.W.	W.S.W.	E. N. E.	N E.	W.	W.	S. S. W.	w.s.w.	N. W.	N. N. E.
12	Calm	E. S. E.	S. E.	S. W.	E.S.E.	N.	N. N. E.	E. S. E.	S. S. E.	S. S. E.	Calm	W. N. W.
13	Calm		N. N. E.		Calm	Calm	S. S. E.	W.	E. S. E.	s. w.	W. N. W.	W. N. W.
14	W.	S. W.	N. N. E.	S. S. E.	Calm	W.S.W.	S. S. W.	W.N.W.	S. S. E.	N. N. W.	W.S. W.	S. W.
15	S. E.	W.	Calm	E.	WS.W.	W.S.W.	W.S.W.	W.N.W.	Calm	N. N. W.	W. S. W.	W. S. W.
16	E. S. E.	W.S.W.	E. S. E.	S. S. W.	S. W.	W.S.W	W.N.W.	N. W.	W.	Calm	S. W.	S. W.
17	S. S. E.	W.		The same of	1 500	S. S. W	E. S. E.	S. S. E.	S.S.W.	W. S. W.	W.S.W.	S. W.
18	N. E.	N. N. E	N.N.W.	N. W.	W.S.W.	w.	W.N.W.	N.N.W.	w. s. w.	s. w.	W. S. W.	S. S. W.
19	Calm	N. N. E.	E. S. E.	S. S. W.	S. W.	W.S.W.	W.N.W.	W.N.W.	w.	Calm	S. W:	S. W.
20	S. E.	E.	S. S. E.	S. S. W.	W.N.W.	W.N.W.	W.	W.	S. S. E.	W. N. W.	W. N. W.	W. S. W.
21	Calm	Calm		N.N.W.	S S. E.	S. S. W.	W.S.W.	W.S.W.	s. w.	W. S. W.	S. W.	W.S W.
22	W.N.W.	N. N. E.	Calm	E.	E.S.E.	S. S. E.	W.N.W.	W.S.W.	W. S. W.	W. S. W.	S. W.	S. W.
23	E. N. E.	S. W.	Calm	W.	N. N. E	W.S.W.	Calm	E. S. E.	w.s. w	W. S. W.	S. S. W.	W.S.W.
24	Calm	Calm	W.	W.	N.	Line Property	N.N.W.	S. S. W	w. s. w.	W. S. W.	S. W.	S. S. W.
25	E. N. E.	Claim	E.S.E.	W.N.W.	N N. E.	1 25			W. N. W.	W.	W. S. W	W. S. W.
36	E. N. E.	E.	N. E.	N.	E.	The second second	E. N. E.	CONTRACTOR	The same of the sa	W. S. W.	W. S. W.	s w
27	1	N.E.					1			W. S. W.	w.	W. S. W.
28	The same of	Property of	The same of the sa	S. S. W.	The state of	MARKET CO.	Vision and San	A CHARLES	N. W.	Calm	W. N. W.	S. W.
29	1.000	E.N.E.	***	***					W. N. W.	W. S. W.	W. S. W.	S. W.
30	FAIR S	E.N.E.	***		S. S. E.	S. W.	W.N.W	W.N.W.	w.	S. W.	Calm	S. S. W.
31	N. W.	E. S. E.	***	***	W.	W.N.W		240	W.S.W.	s. w.	100	***
							1			1	1.	1

recorded at 10 A.M. and 4 P.M. during the year 1900.

Ju	LV.	Augu	ST.	SEPTEN	IBER.	Осто	OBER.	Nove	MBER.	DECEM	BER.
10 hours.	16 hours.	to hours.	16 hours.	10 hours.	16 hours.	to hours.	16 hours.	to hours.	16 hours.	10 hours.	6 hours.
		ENE	E. S. E.	Calm	Ca m	N. N. W.	N: N. W.	N.E.	E. S. E.	Calm	Calm
S. S. W.	W. S. W.	E.N.E.	S. S. W.	Calm	N. W.	W. N. W.		Calm	Calm	Calm	w.N.W.
W. S. W.		E. N. E.	S. S. E.	N. W.	Celm	N. N. W.	Calm	Calm	Calm	N.	Calm
W. S. W.	ACCESS OF THE	Calm S. E.	N. N. W.	Calm	Calm	Calm	Calm	Calm	N.	Calm	Calm
W. S. W.			Calm	w.s.w.	W. N. W	Street,	Calm	N.E.	E, N.E.	N. E.	N.E.
W. S. W.	W. S. W.	Balk and	Calm	Calm		W. S. W.	Calm	Calm	Calm	Calm	Calm
W.	W. S. W.		1000	W. S. W.	w.	Calm	N. W.	Calm	Calm	E.	E.S.E.
S. W.	W.S.W.	W. N. W.	W. N. W.	w.	W. N. W.		N.E.	Calm	Calm	Calm	s. s. w.
W.	W. N. W.		Calm	s.w.	W. N. W.		N N.E.	Calm	Calm	E. S. E.	s. s. w.
W. S. W.	100000000000000000000000000000000000000	The second second	Calm	N. W.	s. w.	Calm	N.	Calm	Calm	N.N.W.	Calm
W. S. W		S. S. E.	N. N. W.	W. N. W.	Calm	Calm	N,N.W.	Calm	Calm	Calm	E. S. E.
Calm	Calm	S. W.	San Carrier	W.	W. N. W.		S. W.	Calm	Calm	E. S. E.	S.E.
Calm	W.	W. N. W.	E.	w. s. w.	w.	S. S. E.	Calm	Calm	Calm	Calm	W.S.W.
Calm	W.S. W.	LANGE CO.	- 5		W. N. W.	100	N. N. E.	Calm	E. N. E.	E N.E.	N.E.
Calm	W.N.W		Calm	The second second second	W. N. W.	3 27 25 7 27 1	W. N. W.	Calm	E. N. E.	E, S. E.	Calm
100000000000000000000000000000000000000	. W. S. W	The same	Calm		W. N. W		Calm		N. N. E.	E. S. E.	Calin
W.	W.S W		w.	W. N. W.	No. of Contract	Calm	W. N. W	E.S.E	E. N. E.	S. E.	N. E.
W. S. W.	- HARRIST LA		A Comment	w.	W. N. W			Calm	Calm	S. E.	W.N W
The Mark State of the State of	S. S. W.		W. S. W.	-	w.	W. N. W		Calm	S. E.	Calm	w.N.W.
W.S.W	10000	The State of the S	W. N. W.		Calm	S. E.	w.s.w	Calm	W.S.W.	Calm	E.N.E
S. S. W			W.S. W.		W. N.W.	SES FIRE	W. N. W		S, W.	S. E.	E.S. E
S. S. W	A Property	The second second	W. N. W.		Calm	N.	N.E.	Calm	Calm	S S. E.	E. N. E
W. S. V		7	The same of the sa		N.E.	E.S.E.	Calm.	N. W.	N. N. E	E. S. E.	E. S. E
W. S. V		marine and	W. S. W.	E. N. E.		E. S. E.	200	Calm	Calm	Calm	w.s.w
W.N.V		W. S. W	W.S. W.	100000000000000000000000000000000000000	N. E.	Calm	Calm	Calm	E. N. E	E S.E.	E.
E. S. I	-	J. W. S. W			Calm	Calm		Calm	Calm	E. S. E.	E.
W. N. V		The second second second	. W. N. W	A MARCON	Calm	S. S. E				E.	Calm
066.		100	W. N. W					141	Calm	E. S. E	E. N. I
E.S.I			W. S. W		S. E.	E. S. E				E. N. I	N.N.W
S. S. 1		TO CHARLE	W. S. W		100	E.S.E	The state of the s	Calm	1000	Calm	Calm
W.	10000		The state of the s	411	***	Calm	W.	***	- 711	E.S.E	. E.
Calm	Calm	S. S. W	Carm	-						1	1 37
		TEC.	1		The state	1-15			100		
		1	1			W. Sales				4	
	19	8 3 3	1	12		1	1			1	
		1		1	1	1	1 - 10			1	All Control

Statement showing the daily direction of the wind

	JAN	UARY.	FFB	RUARY.	MA	RCH.	- AI	PRIL.	1	MAY.	1	UNE.
Date.	10 A.M.	4 P.M	Io A.M.	4 P.M.	10 A.M.	4 P.M.	10 A.M.	4 P.M.	10 A.M.	4 P.M.	10 A.M.	4.P.M.
1	E. N. E.	N.N.W.	S. S. E.	E.	E. S. E.	N. N. E	NE.	Calm	N. N. W	w. s. w.	S. S. E.	w.
2	E. N. E.	E.NE.	E. N. E.	N.E.	E. N. E.	Calm	E. S. E.	W.N.W	. W. S. W.	w.	S. S. E.	S. W.
3	Calm	Calm	Calm	W.N.W.	E. S. E.	E. N. E.	E. S. E	W.S.W	W. S. W	W. N. W.	w.s. w.	W. S. W.
4	E. N. E.	E.	S.E.	W.	S. E.	W.S.W.	N.N.W.	w.	W. S. W.	W. N. W.	W. S. W.	S. W.
5	E.S.E.	E. S. E.	Calm	W.S.W.	E.	Calm	W.	W.S.W.	W. N. W.	w.	W. S. W.	W. S. W.
6	E.	E. S. E.	W.S.W.	S. S. W.	W.S.W.	s. w.	W.N.W	S. S. W.	W.	W. N. W.	THE RESERVE OF THE PARTY OF THE	THE WORLD
7	E. N. E.	N. N. E.	Calm	Cal m	W.N.W	W.	W.N.W	S. S. W.	W. N. W.	w.	N. N. W.	7.427.44
8	N.E.	N.	E.N.E	Calm	E. N. E.	E. N. E.	Calm	N.	W. S. W.	W. S. W.	DETT 2011252	S. W.
9	N.E.	E. N. E.	E.N.E	E. N. E.	E. S. E.	E.S.E.	W.N.W	Calm	W. S. W.	N. W.	N.E.	Calm
10	E. N. E.	Calm	E. N. E	E. N. E.	S. S. E.	N. E.	Calm	Calm	S. W.	N. W.	W. S. W	S. W.
11	E.S.E.	E.S.E.	Calm	Calm	Calm	E. N. E	W.N.W.	W.N.W.	N. W.	W.	W. S. W.	w.
12	E.S.E.	S. E.	E.N.E	N. W.	N. N. E.	W.N.W	W.S.W.	W.	W. N. W.	W. N. W.	S. W.	S. S. W.
13	S. W.	s. s. w.	Calm	E.	N.N.W.	N.N.W.	w.	W.N.W.	ALCOHOLD STREET	W. N. W.	W. S. W.	S. S. W.
14	W.S.W.	W.S.W.	Calm	E.	N. N. E.	W.S.W.	S. W.	N. W.	S. W.	W. S. W.	W.	W. S. W.
15	E.S.E.	E.S.E.	Calm	E.	5. S.E.	W.S.W.	N.N.W.	Calm	w.	W. N. W.	W.S. W.	W. S. W.
16	E. S. E.	E.	N N. W.	S. S. E.	E. S. E.	E. S. E.	W.N.W.	Calm	W. S. W.	W. N. W.	W.	W. S. W.
17	N. W.	E.S.E.	E.	E. S. E.	The second second	Transport of	200000000000000000000000000000000000000	100000	W. S. W.	W. S. W.	W. S. W.	s. w.
18	N. N. E.	N.E.	Calm	W.S.W.	E.	W.N.W.			W. S. W.	w.	s. w.	W. S. W.
19	E. N. E.	S. S. W	N.N.W.	w.	N. W.	NNW	E. S. E.	W.S.W.	S. W.	W. N. W.	w.	W. S. W.
20	W.N.W.	w.	E. N. E.	S. S. W.	Calm	W.S.W.	and the same of		W.	W. N.W.	w.	W. S. W.
21	S.E.	S. S. E.	s. w.	w.	W.S.W.	W.S.W.	N.N.W.		S. W.	W. S. W.	W. S. W.	w.
23	N.E.	E. N. E.	E. S. E.	E.N.E.		MATERIAL PROPERTY OF THE		C. C	- Committee	W. N. W.	s. w.	W. S. W.
23	N.N.W.	E.N.E.	S.E.	E. N. E.			THE RESERVE OF THE PERSON NAMED IN	W.	Calm	W. S. W.	s. w.	W. S. W.
24	S. E.	W.N W	THE WORLD	E. N. E.	SECTION AND ADDRESS OF THE PARTY OF THE PART	the second second second	Section of the last of the las	N. E.	The second second	W. N. W.		W.S.W.
25	N. W.	N.N.W.	Course of	E.S.E.	w.		E. S. E.	N. E.	w.	1444		W. N. W.
26	S. S. E.	-	E.S.E.	Calm	w.	Calm	The same of		ALLES .	W. S. W.		Calm
37	E.S.E.				S. S. E.	S. W.			w. N. W.		S. W.	W.
28	Palsing	S. S. E.	STANSAND S		N.N.W.	and the same of the	The second second	Contract to the second	Contract of the Party of the Pa	w.		W. S. W.
39									V. S. W.			W. S. W.
-75	E. S. E.	CHECK !	244	***	The state of the s	1000		BACK IN		w.		W. S. W.
	W.N.W.					S. S. E.		1.3		W.S.W.	J. J. W.	
		0000000		22.50	2000000	I CONDUCTO		12.7		CONTRACTOR OF THE PARTY OF THE		1,000
		2	1	1							1	
	1		1		1 0							
1	-	-		1195	-	-		1	- "		3	

recorded at 10 AM. and 4 PM. during the year 1901.

Ju	LV.	Augu	ST.	SEPTEM	BER.	Осов	ER.	Nove	MBER	DECEM	HER.
10 A.M.	4 P.M.	IO A.M.	4 F.M.	to A.M.	4 P.M.	10 A,M,	4 P.M.	10 A.M.	4 P.M.	10 A.M.	4 P.M.
					WNW			Calm	E.N.E.	Calm	E.N.E.
W.S.W.	W.S.W.	W.S.W.	S.W.	w.s.w.	W.N.W.	Calm	Calm	Calm	N.E.	Calm	Calm
w,	w.	W.	E.	S.W.	S.W.	S,S.E.	Calm	F.S.E.	Calm	Calm	W.S.W
Calm	N.E.	Calm	W.N.W.	w.s.w.	W.N.W.	Calm	Calm	E.	E.	Calm	Calm
W.N.W	W.N.W.	W.N.W.	Calm	S.S.W.	W.S.W.	E.N E.	N.N.W.	1	Calm	E.N.E.	E
W.N.W.	S.W.	Calm	E.N.E.	W.	W.S.w.	W.N.W.	W.N.W.		Calm	Calm	Calm
s.w.	6.W.	W.S.W.	W.N.W.	W.	W.	N.W.	w.s w.		E.	E.	E.S.E.
S, S, E,	w.	S.W.	S.W.	S.W.	S.S.E.	s.w.	w.	Calm	E.N.E.	Calm	Calm
w. s. w.	CANADADA .	S.S.W.	S.W.	W.S.W.	S. W.	W S.W.	w.N.w.	200000	Calm	E.	Calm
W. S. W.	w.s.w.	W.S.W.	S.W.	W,S W.	S. W.	N.	W.N.W.	College Later	Calm	Calm	E.
W.N. W.	1	W.N.W.	W.N.W.	W.S.W.	W.S.W.	W.N.W.	N.	E.S.E.	E.N.E.	ESE.	N.N.W
W.N.W	W.S.W.	W.S.W.	Calm	W.S.W.	W.S.W.	W.N.W.	w.	E.S.E.	Calm	Caim	Calm
w.s.w.	S.W.	W.N.W.	W.S.W.	S.W.	N.N.W.	Calm	W.	S.	E.	Calm	E.N.E
WS.W.	S.W.	W.S.W.	S.S.W.		N.W.	sw.	E.N.E.	E.N.E.	N.E.	Calm	Calm
w.s.w.	w.sw.	w.s.w.	W.N.W.	Calm W.N.W.	s.w.	Calm	N.E.	E.S.E.	Calm	Calm	E.N.E
W.S.W.	W.S.W.	W.	W.	W.N.W.	W.N W.	N.E.	E.N.E.		E.N.E.	Calm	Calm
W.	S.S.W.	w.	W.N.W.	S. W.	s.w.	E.	F.	E.	Calm	Calm	N.
W.	N.W.	W.	N.N.W.	W.S.W.	W.	SS.E.	w.s.w	E.S.E.	Calta	Calm	Calm
W. N. W.		Calm	Calm	E.S.E.	Calm	W.S W.		E.S.E.	Calm	N.	Calm
W. S. W.	I wow n	Calm	S. W.	1	- m	W.S.W.	4440	Calm	N.N.W	Calm	Calm
W.S. W.		S.S.W.	S. W.	147		W.S.W.	w.	E.N.E.	1000000	W.N.W	1000
W. S. W.		W.S.W.	S.W.	777	***	N.N.W.		Calm	Celm	E.S.E.	E.
W. S. W.		S,S,E.	W.S.W.	***		N.N.W.	1	- Institute	S.E	Calm	W.S.
W. N. W	The American	W.	W.S.W.		***	W.S.W.	-	E.S.E.		N.N.W.	N.N.
W. S. W	1000	S.W.	S.W.	***	****	F.	S.S.E.	Calm	-	E.S.E.	Calm
W.N.W			w.	s w.	w.s.w.	Service .	E.S.E.	E.	N.N.E.	E.S.E.	Calm
E. S. E.		w.s.w.			S.W.	Calm	E.	Calm	N.N.W	Calm	N.V
W.S. W		W.N.W.	W.	W.N.W.		W.	S.W.	Calm	Calm	W.N.W	E.N.
Calm	N.	W. N	W.N.W.		2 200	S.W.	W.N.V	A PARTY OF	Calm	Calm	W.N.
N.E.	Calm	S.W.	Calm	***	100	Calm	W.	Calm	Calm	Calm	E,
Calm	W.S.W	L. School Sell Co.			24	E.N.E.	E,	***		Calm	N.E
W.	W.S.W	. W.N.W.	113.44.00	1						1	
		1		1 3		1		1			1
	1	1	1		1	1		1	1		1
		1			1						

Statement showing the daily direction of the wind

	JAN	UARY.	FEBS	RUARY.	MA	ECH.	A	PRIL.	N	AY.	J	UNE.
Date.	to hours.	16 hours.	10 hours.	16 hours.	to hours.	16 hours.	10 hours.	16 hours.	to hours.	t6 hours.	to hours.	16 hours.
. ,	Calm	E.	Calm	E.N.E.	Calm	N.W.	Calm	Calm	Galm	S.S.W.	S.W.	W.N.V
2	N.N.W.	N.	E.N.E.	E.N.E.	Calm	W.N.W	ENE.	S.S.E.	W.S.W,	Calm	W.S.W.	w.
	N.N.W.	E.S.E.	Cal	Calm	Calm	W.N.W		S.W.	Calm	Calm	W.	W.
4	E.N.E.	E.N.E.	Calm	W.	Calm	Cálm	S.E.	E.S.E.	Calm	N.W.	W.	w.
5	EN.E.	E.N.E.	N.	N.N.W.	Calm	W.S.W.	E.S.E.	W.	W.N.W.	W.N.	W.S.W.	5.W.
6	N.E.	E.N.E.	N.N.E.	S.E.	Calm	W.S.W.	Calm	W.N.W	W.N.W.	w.s.w.	w.	W.N.V
7	N.E.	E.N.E.	N.E.	E.	Calm	W.S.W.	N.W.	W.N.W.	W.N.W.	W.	W.	S.W.
8	Calm	E.N.E.	Calm	E.N.E.	E.N.E.	N.N.W.	1	w.	W.S.W.	W.N.W.	W.S.W.	S.W.
0	Calm	E.S.E.	S.E.	Calm	E.	Calm	Calm	W.	S.W.	S.W.	W.N.W.	Calm
IO	E.S.E.	E.	Calm	Calm	Calm	W.S.W.	S.S.E.	N.W.	S.S.W.	w.	W.N.W.	S.
11	Clam	E.	Calm	S.S.W.		W.N.W.	S.W.	W.S.W.	S.S.W.	w.	E.N.E.	W.N.W
12	Clam	E.	Calm	Calm	1000	W.N.W.	0.000	W.N.W.	W.S.W.	N.W.	S.S.W.	S.S.E.
13	E.S.E.	E.	Calm	W.S.W.	Calm	E.N.E.	E.S.E.	W.N.W.	W.N.W.	S.S.E.	S.S.W.	S.S.W
14	E.S.E.	S.S.W.	S.S.E.	S.W.	Calm	Calm	Calm	w.	w.	W.N.W.	S.S.W.	S.S.W
13	Calm	S.S.E.	Calm	W.S.W.	Calm	S.S.W.		W.	S.S.W.	S.W.	s.w.	S.S,W
16	Calm	E.	Calm	Calm	W.N.W.	Calm	s.w.	W.S.W.	w.	w.s.w.	W.S.W.	S.W.
17	N.E.	E.N.E.	Calm	Calm	w.	W.	Calm	w.	S.W.	W.S.W.	W.S.W.	W.S.W
18	E.N.E.	Calm	E.S.E.	S.	W.S.W.	S.W.	Calm	S.W.	W.s.W.	W.N·W.	S.W.	W.S.W
19	Calm	W.N.W.	Calm		N.N.W.	10000000	Calm	W.N.W.	w.	s.w.	S.W.	W.S.W
20	Calm	S.S.E.	E.N.E.	E.N.E.	THE DESIGNATION	W.S.W.		W.N.W.	W.S.W.	W.S.W.	S.W.	5.S.W
21	Calm	Calm	Calm	Calm	N.N.E.	N.E.	N.W.	W.5.W.	W.	W.S.W.	w.	W.S.W
22	Calm	W.N.W.	E.N.E.	Calm	Calm	S.W.	w.	Calm	W.S.W.	W.	S.	W.S.W
23	S.S.E.	W.N.W.	Calm	W.S.W.	1	W.N.W.	w.s.w.	W.	w.	W.N.W.	W.S.W.	W.S.W
24	Calm	E.S.E.	Calm	W.N.W.	Calm	w.n.w.		W.S.W.	W.S.W.	w.	s.w.	S.W.
25	Calm	Calm	Calm	W.S.W.	Calm	W.N.W.		w.	S.W.	w.	s.w.	W.S.W
26	Calm	S.E.	Calm	Calm	recensor.	W.N.W.	100	E.S.E.	S.W.	W.S.W.	w.	N.W
27		W.S.W.	Calm	Calm	- September	W.N.W.		W.N.W.	W.N.W.	W.N.W.	W.N.W.	W.N.V
28		W.S.W.	Calm	Calm	N.E.	Calm	Calm	Calm	W.N.W.	W.N.W.	Calm	w.
29		W.S.W.			Calm	Calm	Calm	Clam	w.	W.S.W.	- S.E.	Calm
1100	E.	W.S.W.	-	***	10000	w.s.w.	w.	w.	N.W.	Calm	s.s.w.	W.
30	N.W.	E.N.E.			Calm	Calm	***	-	w.	w.	-	
											111	

recorded at 10 A.M. and 4 P.M. during the year 1902.

	LY.	Aug	UST.	SFPTE	MBER.	Octot	ER.	Nove	MBER.	DECKM	BEN.
10 hours.	tó hours.	10 hours.	16 hours.	10 hours.	16 hours.	to hours.	16 hours.	to hours.	16 hours.	10 hours.	16 hours.
s. w.	w. s. w.	w. s. w.	s. w.	Calm	Calm	Calm	Calm	E. N. E.	E. N. E.	Calm	Calm
S.	W. S. W.	The state of	W. S. W.	N. E.	Calm	Calm	S.	E. N. E.	N. E.	Calm	Calm
	N. N. W.	w. s. w.	W. S. W.	Calm	S. S. E.	Calm	Calm	Calm	E. N. E.	Calm	Calm
	w. s. w.	s. w.	w. s. w.	S.	S.	Calm	S. S. W.	Calm	Calm	Calm	Calm
W. N. W	N. W.	S. S. W.	W. S. W.	w.	S. W.	Calm	W. S.W.	Calm	W.N.W.	Calm	Calm
N. W.	Calm	w. s. w.	W. S. W.	S. S. W.	w	Calm	Calm	Calm	S. S. E.	E.N.E.	Calm
N. W.	S. W.	w.			W. S. W.	Calm	S. W.	Calm	Calm	Calm	Calm
W. N. W.	Calm	w.	W. S. W.	s. w.	S. W.	W. S. W.	W. S.W.	Calm	Calm	Calm	Calm
Calm	Calm	S. W.	S. S. W.	Calm	Calm	Calm	W.	Calm	Calm	Calm	Calm
S. S. E.	S. E.	W. S. W.		Calm	Calm	Calm	E.	Calm	Calm	Calm	Calm
W.	S. S. E.	S. S. W.	W. S. W.	W. N. W.	Calm	Calm	Calm	Calm	Ca'm	Calm	Calm
S. W.	w. s. w.	w. s. w.	Carrie .	W. N. W.	w.	Calm	Calm	Calm	S. S. W.	Calm	Calm
W. S. W.		W. S. W.		N. W.	Calm	w. s. w.	N.N.W.	Calm	S. W.	Calm	Calm
W. N. W.		w.	w. s. w.	Calm	Calm	Calm	Calm	Calm	Calm	Calm	Calm
E.	w.	W. S. W.	s. w.	w.	W. N. W.	Calm	Calm	Calm	Calm	Calm	Calm
w.	W.	W. S. W.	S.	Calm	s. w.	Calm	Calm	Calm	E.	Calm	W.S.V
W. N. W.		w.	N. W.	Calm	E. S. E.	Calm	5. W.	Calm	Calm	Calm	W.S.V
W. S. W.		W. S. W.	w. s. w.	Calm	Calm	W. S. W.	W.S.W.	Calm	Calm	Calm	Calm
s. w.	W. S. W.	Calm	S. W.	Calm	E.	W. S. W.	Calm	Calm	Calm	Calm	Calm
w.	S. W.	and the same	W. N. W.	Calm	N. N. W.	Calm	Calm	Calm	Calm	Calm	E. N.
w.	S. W.	W. N. W.	1	w.	W. N. W.	Calm	Calm	Calm	Calm	Calm	E. N.
W. S. W.	La Francisco	400000	Calm	Calm	S. E.	Calm	Calm	Ca'm	E. N. E.	Calm	Calm
W. S. W.	The same of	S. W.	s. w.	S. W.	w.	Calm	Calm	Calm	Calm	E. N. E.	E. N.
w. s. w.	a harmonia	w. s. w.	S. S. W.	Calm	w. s. w.	Calm	W.	Calm	Calm	Calm	E. N.
w. s. w	S. Street, Str			Calm	W. S. W.	Calm	S. S. W	. Calm	Calm	N. N.W.	E.S.
W. S. W	w. s. w	. W. N. W	Calm	Calm	W.	Calm	W.	Calm	Calm	E.	E. S.
s. w.	W. S. W	100000	The same of the sa	W. S. W.	W. N. W.	Calm	Calm	Calm	Calm	N. N. E.	E.
W.	w.s.w		Calm	W.	w.	Calm	E.	Calm	Calm	Calm	E. S.
	S. W.	S. S. W.	S. S. W.	W. S. W.	w.	Calm	Calm	Calm	Calm	Calm	Caln
W.		W. S. W	. S.	Calm	Calm	w.	E.S.E	E. N. E	Calm	Calm	Cal
W. W.	S. W.	The same of the party		The State of the S		Calm	E. N. I	120			

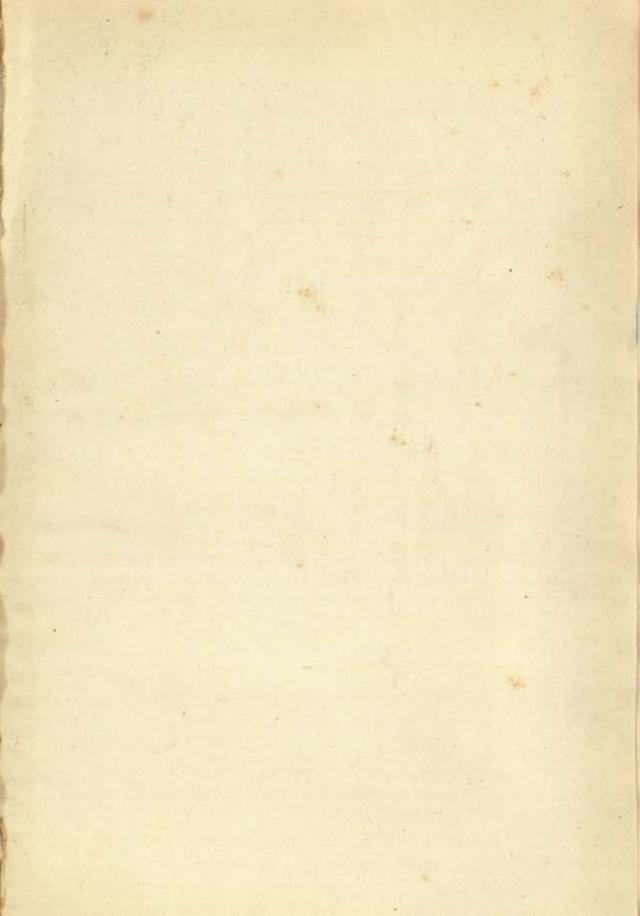
Statement showing the daily direction of the wind

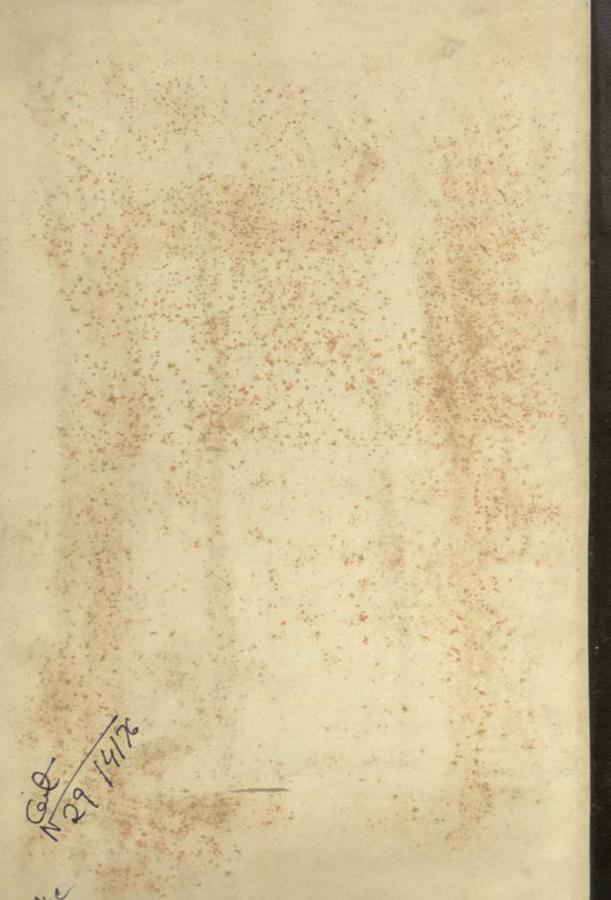
-	Don		Funk	5.2	. w		1 40	RIL.	- M	AY.	Ju	
	JANG	JARY.	FEDR	UAKY.	191.61	RCH	- AF	1. S. Barry			10	N.Sec.
Date.	to hours.	16 hours.	to hours.	16 hours.	to hours.	ió ho-m.	to hours.	16 hours.	to hours.	16 hours	to hours.	16 hours.
1	E.	N.N.W.	w s.w.	S. E.	s. w.	s. w.	E.N.E.	E. N. E.	W. N. W	N. N. W.	s.s w.	W. N. W.
2		E, N. E.	The second	W.S.W.	FORE SE			N. E.	N.	Calm	s. w.	N N. W.
3	N.	Calm	E.	w.	S.S.W.	w.	N.E.	Calm	S. S. E.	W. S. W.	S. S. W.	w.
- 4	w.n.w.	E.	E. S. E.	w.s.w.	E. S. E.	w.	E. N. E.	E. N. E.	W. N. W.	W. S. W.	s. w.	W. S. W.
5	N. N. E.	S. E.	E.	w.s.w.	S. W.	w.	E.	E. N. E.	w.	N. N. E.	w.	W. S. W.
6	Calm.	N.N.E.	N. N. E.	N.N.W.	S. E.	w.s.w.	N.E.	w.	Calin	W. S. W.	S. S. W.	W.S. W.
7	E. N. E.	E.N.E.	E.	E. S. E.	E. N. E.	W.	E. S. E.	w.	E,	W. N. W.	w.	w.
8	S. E.	W.S.W.		***	N. E.	N.N.E.	Calm	w.	E.S.E.	N. N. W.	Calm	W. N. W.
9	Calm	w.	***	***	E. S. E.	E.	w.	W.	Calm	E. S. E.	w.	W. S. W.
10	Calm	Calm	Calm	w.s.w.	S. S. E.	s.w.	s. W.	Calm	Calm	Calm	S. W.	W.
11	Calm	Calm	S. S. E.	W.	S. S. E.	W.N.W.	E. S. E.	W.S.W.	s, s w.	w.	W. S. W.	S W.
12	N. E.	N N.W.	W.N.W.	N.N.W.	W.S.W.	W.N.W	W.S.W.	Calm	w.	w.	w.	W. N. W.
13	E. N. E.	Calm	Calm	E, N. E.	N. E.	E. S. E.	W.	S. S. W.	Calm	Calm	S S. E.	N. N. W.
14	E.	E. N. E.	N.	E. N. E.	N.N.W.	E.	E. N. E.	W.Ŋ.W.	Calm	S. W.	S. S. W.	W. N. W.
15	Calm	W.S.W.	E.	S. S. E.	N.E.	E.	E.	W.	S. W.	Calm	S.	S. S. E.
16	Calm	E. N. E.	Calm	w.s.w.	E.	N. E.	E.S. E.	E.S E.	S. S. W.	w.	W. S. W.	S. S. E.
17	E. S. E.	E. N. E.	N.W.	W.N.W.	E.	ENE	E. S. P.	E.	W.	w.	S. W.	W. S. W.
18	E.	Calm	Calm	W.N.W.	S. E.	W.S.W.	Calm	W.	Calm	N. E.	S.	W. N. W.
19	Calm	Calm	N.E	N. N. E.	S. E.	W.S.W	W N.W.	w.	E.	E S. E	W. S. W.	W. N. W.
30	Calm	Calm	N.N.W.	N. N. E.	W.S.W.	W.	W.N.W	W.	E. S. E.	N. E.	W.S.W.	THE SECTION
21	Calm	Calm	E. N. E.	E. N. E.		W.S.W	N. W.	S.	Calm	Calm	W. S. W.	1
22	Calm	E.S.E.	THE RESERVED	E.	Marie Control	W.S.W.	MIN (1888)	W.N.W.	17403000	W.S.W.	S. W.	W. S. W.
23	Calm	S, S. W.	E. S. E.		N. N. E.	E.	W.	W.	S. W.	E. S. E	W. S. W.	W. S. W.
24	E.S.E.	The second second	Calm	NO EST DEC	E. N. E.	Day How		1000	A STATE OF	W. N. W.	Ca m	W.
25		W.S. W.			S. S. E.				S. S. E.	E.S.E.	N. N. W.	N. W.
26	ARREST	N.N.W.	and the latest of	N.N.W.	12.75	N. N. E.	1000	mark to the	W. S. W.	W.	S. S. W.	S. S. W.
	N.N.W.		Calm	S. W.	Calm	Calm	The state of		W. S. W.	THE STREET	S. W.	W. S. W
23	Calm	1	W.S.W.			W.			W. S. W.		S. W.	S. W.
39	Calm	Calm	991	***	W S.W.	IN DITEMES	2000	100000	S. S. W.	B 10000 - 1000	W. S. W.	E. N. E.
30	W.	W.	***	- 744	W.S.W.		S.S.W.		W. S. W.	S. S. W. W. S. W.		
21	N.N.E.	E.	***		N. W.	W.	****	***	3. J. W.	W. S. W.		***
			1	300						-		
	1									-5		
	1	1										1 1/4
	1	1		1	1					1		
-	1	Fire .	1	-	-	-	_		-		-	

recorded at 10 A.M. and 4 P.M. during the year 1903.

1-	-	1			12 (12 (12 (12 (12 (12 (12 (12 (12 (12 (1		- 1	art was to		Date	
1	Ju	LV.	Augt	IST.	SEPTE	MBER.	Остов	ER-	Nove	MBER.	DECE	MBBR.
-	to hours.	16 hours.	to hours.	16 bours,	10 hours.	16 hours.	10 hours.	16 hours.	to hours.	16 hours.	to hours.	16 hours.
t	w. s. w.	W. N. W.	E. N. E.	Calm	W. N. W.	W. N. W.	N. N. W.	N. W.	Calm	E. N. E.	Calm	Calm
1	N. N. W.	E.	E. S. E.	S.	W. N. W.	W. S. W.	Calm	N.N.W.	S. E.	Calm	Calm	s. s. w.
1	S. S. E.	w. N. W.	W. S. W.	Calm	Calm	w.	£. S. E.	Calm	Calm	E. S. E.	Calm	E. N. E.
١	w.	W S. W.	s. w.	W. S. W.	w.	w. s. w.	Calm	N.N.W.	S. S. E.	Calm	Calm	N.W.
1	w. s. w.	S. S. W.	w.	w.	S. W.	W. S. W.	Calm	Calm	Calm	w.	Calm	E. S. E.
١	S. S. E.	w.	W. S. W.	w.	s. w.	W. s. W.	Calm	Calm	Calm	W.N.W.	Calm	Calm
	w. N. W.	w. s. w.	w.	W. S. W.	Calm	Calm	Calm	N.N.W.	Calm	Calm	Calm	Calm
1	Calm	W. N. W.	W. N. W.	W. S. W.	w.	Calm	N. N. W.	Calm	N. E.	E,	Calm	Calm
3	w. s. w.	S. W.	w.	w.	w.	W.N. W.	N. W.	W.N.W.	Calm	Calm	Calm	Calm
ı	S. S. W.	S. S. W.	W. N. W.	w. s. w.	Calm	Calm	W. N. W.	W.N.W.	N. E.	N.E.	Calm	W.N.W.
1	S. S. W.	S. W.	w.	w. s. w.	N. N. W.	W. S. W.	w. N. W.	W.S.W.	E.	Calm	Calm	S. W.
10	s. w.	S. W.	W. S. W.	W. S. W.	W. N. W.	N. N. W.	W. N. W.	Calm	S. E.	Calm	Calm	Calm
-2	E. S. E.	E. S. E.	S. W.	w. n. w.	E.	E. N. E.	Calm	N. W.	E. N. E.	Calm	Calm	E. S. E.
	E. S. E.	E. N. E.	S. W.	W. S. W.	N. W. E.	E. N. E.	W. N. W.	N.	Calm	S.	E. S. E.	E.
	E. S. E.	Calm	S. W.	W. S. W.	W. N. W.	W. N. W.	Calm	N.	Calm	S.	E. S. E.	Calm
	S. S. E.	S. S. E.	W.	W. S. W.	w. N. W.	N.W.	Calm	Calm	Calm	Calm	Calm	W.S.W.
	S. S. E.	S. W.	W. N. W.	W. N. W.	Calm	\ Calm	W. S. W.	W.	E. N. E.	S. S. E.	Ca'm	Calm
	W. S. W	Acres China	w.	W.	Calm	N. N. E.	Calm	Calm	Calm	E.S. E.	Calm	E, S. E.
	W, S. W.	W, S. W.	Calm	Calm	E. N. E.	E. N. E.	Calm	S. S. E.	Calm	E. N. E.	Calm	E.
	S. S. W	1	W. S. W.	N. N. E.	E. S. E.	S. S. E.	Calm	S. W.	Calm	E. N. E.	Calm	Calm
	W. S. W		N. E.	W. N. W.	S. S. E.	S.W.	Calm	W.	Calm	E. N. E.	Calm	E
		. W. N. W.	A CONTRACTOR	w.	S. W.	Calm	W. N. W.	Consulation of the last of the	Calm	E.	Calm	E.
	W S. W		W. S. W.		The state of	S. W.	W.	W.S.W.		Calm	Calm	E. S. E.
	N. W.	S. S. E.	Total Control	No House	W. N. W.	1992130000	W.	Calm	Calm	Calm	Calm	W.S.W.
	N. N. E	6240°	S. W.	S. W.	W. N. W.		Calm	N.	Calm	E.	Calm	Calm
	E.S.E W.N.W		W.	W.	S. W.	W. N. W.		Calm	Calm	E.	W.	W.N.W.
	N. N. E	1,000	W. N. W.	1000	S. W.	S. W. S. S. W.	W. N. W	Transfer	Calm	E.	Calm	E,
	Calm	S. S. E.		W.	S. S. E.	Calm	(Calm	E.N.E		E.	E.	E.S.E.
	Calm	1 100	. W. N. W.	100 DE 100	THE REAL PROPERTY.	Caim	W. N. W	N. N. E	2000	Calm	Calm	1
	W. N. W				-	14	Calm	E. N. E		Calm	Calm	Calm
	100000			-			Carin		-		Calm	W.
				1	1	T I	171		12	100		1
		1	1				1			1 2	1	1
		1		-	1				1	1		
	1			1		1	1	1 4		1	-	1 -
				10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						100000		-







Central Archaeological Library, NEW DELHI.

Call No. 915-435/ Sho

Author-Shore, R

Title Account of Mewar

"A book that is shut is but a block"

ARCHAEOLOGICAL LIBERT GOVT. OF INDIA

Department of Archaeology NEW DELHI

help us to keep the book and moving. olean