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#### Abstract

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## DOMESTIC

## CLIMATE OFTHE U. STATES.

 It is well known that the climate of the southern \& central plarts of Europe has notfor some centuries, been the same that $i$
 tee whore of it haye reasen to beblieve that parts ofverficapadjacenhiged to thave chat the
also anso. Not onity didis sengy full in Itelly, abuadantiv, in its seson, whare none falls now
buteven the delighterut region of Crimea was describid as ghving ce climate like that of Siberia atthe present days. The warmest provinces of France were thaught too old
for comfortabie fiving and Carthage was then the garden of the world. Whether these changes from eotd to warm may be permpnent, is is impossible 10 say-it is even very questionable. It seems that fifty years than they yhad been previousty: Witt regard to our own country it has been observed by tbe mote cepess obser.
ter, that since 1812, the seasoins have been Wery unike what they had formerly been. We do ont pretend even to conjectuevis to che durtion of the cauase that produce this weathervour present busingess isto ${ }^{2}$ en, quire what change his taken place, what
are its piresent sprects, and wiff be the pro. bable consequence of its continuance. This ummer bas hitherto been extremely cold with the exception of a very few days that weve extremely warm. The air has been part of the time, while the want of rain pal part of the time, while the want of rain has
been felt almost every where, but particu larily in the central parts of Pantsylvania and through the great range of Appal to the chulliess which has ret efled fy owing's great process ofevaporation, ind depressed As to cold, I should thaginethat snows matter of remarks. At Quebec, in the te ginning of June, the papers had just-time to annouhce the eppers ince of summer the backwardness of vepetations their late frosts had done litte damage, when a snow began on the 6th of that moneh, whiah eop: tinued to fall, at intervals, for three days, and left the ground covered to the depth of a foot and upwayds in some places. Great the houses, and in Quebec many were found dead in ihe gitreets. Some kinds of
trees shed thein Seavels which were then trees shed thein Seaver which were then tected by show from the very severe frosts that followed, and the orchard treet were little afficeted as their buds had hiardiy beet opened; but the wild fruit trées which fere in blossom, as well as several kinds of gare dentplants, suffered severely. The Cana-
dhans remak that the last summer was very drans remak that the last summer was very
batekward, but that the presefit is the coldst hat they have ever seen.
In th -district of Atines
In th district of Alaine af very heavy W. at the same time ( 6 the of Jom N. N. wae succeeded by frosts every night until the Uth. It is supposed that the snow it not been melted by the rain that deep had the same time. The corn thitit feil at planted wime. The corn which had beeh planted wastatally destroyed. The swalon their nests, athe eyen of the sheep that had been shorg many perished, though melons and most of the garclesp plants were lost. In some places the fice was half an
inch thick; and it wns observed generally that the oldest inhabitants had never seen
as it vermont the snom of the 6th melted such quantities that somene of the papers say it lay eighteen inches Aeep in some parts
of the country, yet by the 9 th it appeirs to have been all gone except on the mountains. In Massachusetts the snow began on the
8th; and the Boston papers remark, that from the lst of June until the 18thy there had been eight nights of frost. On the sth Po Si Salemy and on the fth it had sumk at Boster clace it was as 93 Son the " $\mathbf{2}$ 2tid At the
(June) 101 on the 23d. 400 on the 24td and $69^{\circ}$ on 2sth. Such changes have probably neter
be ove been witnessed. It does witnessed
near the city of Nepear that any snow fell near the city of New-York during the pe-
riod I bave mentioned but frost riod I bave mentioned but frost wist moficed in many places, and in the western end of The state, a show fell to the depth of seve
ral inches. I cannot discover it extended ral inches. I cannot discover it extended
further southward than to the neighborhood of Pittsburg, and there appears to
have been very of the mounse little in Pennsy/vamia ca: strange, a letter from Erie dated the 14th
of June, mith of June, makes no mention of snove there, ty for weeks together. It appetry asif frosshould have no crops. in these partsm we 9 th, and untill very lately lake Erie of the navigable for the ice:"
We have seen no mention made of the cold any furt ber south than in Noryh-Carocomplaint he southern states the geperal though it has been the want of rain, which over the United States, appears te have been felt most severely in South Carolitha Georgia and Lovisiana. This state (Mityland) while it has been little afficuted
by trie cold, has, litle damage from the drought. atere he coe pious rains that fell in most places tôwarde the end of June and in the begimoing of
 In the eastern states F $^{-1}$ Consider of hate quantivies of hail fell in'several parts of Peinsy-
vania on the 2 d ant 4 th of vania on the 2 d and 4 th of Joly.
Chester it is reported io
kind of it is reported to have rained some kipd of meteoric stonts, whigh worejudged
tate quatiz and feld sharow The hulf was as large as commón heins' eges : th nian places, and near Pitsburg it fell in soch quantities that it was carried into the city the purpose of tee and oven four miflest for the purpose of making punchi:
There is an accountiof
storm ayRichmond on the 2 sth of July accompantied with witra, which, it is feared, has done much damage to their tobaceo has cone
and com.
The consecquences of the unusual wea. ther we havo experienced have been very various in diffeyent plactegy buit in general appearances rere very alarming tha the eatly pave of July, but the rechuring stited to bo avg goof as ustal in the che aro the southern states.-win this state the grith is tolorably good and fruir plemufful. - fennaplvania, aumong the mountatins ithe frait. incth litte, grain and ver, is generally not good, but in Washingter than usual. Corth pppears very umfavorably andel fintely very deficient, especially towards the lakes. In the enstem part of that state we understand that the crops are thin In all the castern states the crops of Wheat quid tye are reported to be as 'good as usual ; potatoes generally look well, but promising. We telieve there is litile fruit o the northward of Pennsylvania.

1. With regard to the effects upon the thrmap system that have refuited from the chianges we have noticed, it to be obseryed
that the low nervo that the low nervous fever (Typhus mitior known is fierritativa) a disease hardiy common amonge years, has now becam atmost every disease is now liably sume a'typhus cast-a depression of puls and prostration of power often taking plate in eases that had never heretofore been Thought liable to such synptoms, We
cannot conceive a more cannot conceive a more complete proof of
the change of climate than the fact that the plysicians of the United States have been compelled to adopt a new practice. The typhus fever first made its appearance in
the New England states, in the long period of unusually coll damp weather. It extenideal itself girdially west.
ward along the northern parts of Ney

Yo $k$ and it ecoms at last to have pervaded Ahe fille contin' sons will reture ased co hope that the seafornuer years, but if chey to notive thay be a matier of no coniequence. Vegetables vecolife new iegastitutions when rransplanted ro a uneongeniel boil on climiate, so
will the habiucte of our bolies be dount-

 fariescept from the eficets of a vevolution, that will requive on
 che uneommon wether by wastging the spot of the sun ge the grase. mis ais doe ine pro of con, and we bejieve there fo
 one it is foulish to be positive about any opintion in a question of this kind. $\underset{W}{n}$ thints the alveration took pafice before the spotes were obsefved, and that possibly it wक् Productd by the tate earthquakes; for it isperfecty uuderstood in South America that those naturaf convulsions always pioduce effects on the weather: salutary ones in that elimatel whatever they might be hete. With the following extuact on that mobject we shall conclude.
[By Lotd Dreghoyn.]
Ht is long since many, of whom I was
one, have maintained, that the seatons are athered-that it is not so hot now in sumarthis, and say thet the boys. Others laug proceeds from ain alteration in ourgelveg fom our having become older and conse quenty colder. In 1784, in the course of a conversation I had wifi my brewer who is very intelligent and eminent in fis way, he maintained that un alteration had giken place. This observation he made dimintion of xy al cirgumutencet-the diminution of swallove, the coldiness tha attends rain, the deleration in the hours
labour at the time or sowing barley labour at the cime orsowing barley, which a great many yeara ago was a work perfor of tie earkin the morning, oh accoun or inen ensens or hat aiter the sum har many years porme re adoed, that for forme years past, he bariey did not mall as Tormerly, and the period he fixed upon was the year in which the earthquake at Lisbon Tpas is vation, and did not pay muet attent on to -I last summer, when I happened toiread "Les Aannules Politiques," of Liuguet, very scarce book, which 1 was sure ny ishmene it with this addivionel fot that in Che (where he was born) they hempagn able, sinice that same wine. He cais 00 othe he but the title deeds of severat Yatates in Picati Which proved that at that time thep had nember of excellent vine yards, but in now no wech ciop can be rear, put rite He also attempts to account pollosophical


## Latest Foreign.News.

fon Tix Whrix nigistan.
A report has been received at New York, vir Madrad and Cridizs that Rustin cannot be any truth im it. Yeve Ther times think the refiose of Europe will be distuibed-the British papers talt be about the ambition of $R$ pispia 4 because, we suppose, her emperor has revolved to we courage the manufactures of his owpi people!
pain is fi ting out a squadron against Algiers. government seem completely ronsel at the condifct of Algiers, and determined to quiet the piratical barbarians We wish her thesglory of this-it will be a happy exercise of the vast power she has attain-
ed ; and probably, save $u \hat{\theta}$ the tronble and expence of battering down their cities. A very heavy squadron of seven sail the line, with many smailer vessels. bomb der lord Exmouth, at our last accounts His flaty ship is the Queen Charlotte of 110 guns. One of the guif vessels is call . ed the Belcebub-her greatest mortal is 4
feet long. 13 inches calibre, with an ex feet long, 13 inches calibre, with an ex
treme breadth at the muzzle of 2 feet 1
a charge. The expedition was fiting out culliar service it ${ }^{\text {pe }}$ deenanner, for the pefardy failof suiceess fleet is to too opernte.
Alf this force, shath vind the piraties of long to the eredit of ite will in patitebled tot tiribitited Stated, who floi hume it, by vechiting w spiritito turiope to pau that Atyiver is deten Prith papers aty eamoon, 300 of which are brass st thic is 000 men $-A$ hondon puper of the tth of Juty thiswhe foltow ang parageaph
On lord Etmouth's wisit to the flets the long time fliold geva of the shipostiot: and citime, holay out to them two monthe caribenal prey, and their inmmediate disrines. Not is had puaished the Aige whole fleet, and one of the williors of the Boyne bbserved to his loritslipis, within? the Algerines were to be 多in/shea, it might have been done during the twen lancture hoet lay beforen., it is melanchoiy to observe such a general diogusi an be so try ts a parliamentary enquiry this the A private iter al
A private tetter rechites "al foltowing the palace of the $\mathbf{D}$ ay of thenturn firg he phelt concluded the treaty $e$, lated the ematherpation of the ch slaves and the abolition of the sytum, and
 on topais strp, the Tuntion Jumhistary guardi amongyty in his way thy incensed it the prospectior noo being 'permitted to induige further in theieidiccuasomed and lohumah atrocities,conferred with eal other whether they should take Bimutuiry vengegide on Our gallant, ehier, one paryy de-
 down the ju
on thérirdevoved feance of entire Europe wasf howevery happily, bord Exmourh of this sanguinary in its righti pluee
Eurode we hear itce. From alf puits of Europe we hear the most grievous complaints of the difticulties and stagnation of race and comperce.
perty is sel sout was at Prealon - his pro perty is said to be iworty
4 G great deal too mutuch
 under the protection of $\quad$ O Zurto.
The British want in ore spocted in andiae The British want iore ypoils, Whe Whe
captive (Nowns) (amity of Candy, hit land captive(N6Fas) (amity or Candy, haty land This is no mutler-a peve thing of jifore mation ? but when the royut family of shath was dehorice, What an butcry we "rimimacy" "
dered hís anter Russin ly gaid to hate ordeiver a nole to the divan Conatimople to
 sev lurupe at peace, after her violent agit tations.
By leters from Nut appeari that the missionaries have latery get with extraprdinaty wicests in Eimeo, anisland adjacent to Otaheres The git try , the prient hay buthe wheie got d the materialst More than noo permith ctriefly adatte, attend the cchools of the missionaries for instruction.
Setbral vessels bafe recenty been met With in the Mediterrenean without any pert tured by the Barbarty pirates.
Riot, with riopus proceedings, of a greater or less extent, abound in England British tolerpiz, went for people. icles for exflortation. They raised up pund support ca:holtc kings in forceign coupuries, and call upon the peopple to rally found their "holy religion," being the catholic--
which they condemn at home as inimfeal to which they condemn at home as inimifal to The French police has directed the ingur-
nalists of Paris in to hompose anfine on
 The emperor A'exandér has made the

