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WEEKLY ALMANAC.

STANDARD, NEW-BRUNSWICK.

Volume 2, Number 14. QUID VERUM ATQUE DECENS CURO ET ROGO. Thursday, December 25, 1834.

Tuesday, and Friday Tuesdays and Thursday Mon. Wed. Frid United States Monday, and Pilday f St. John, Wen and Sat St. Stephen at 4 n m Mon. Wed. Frid. GEO. FRED. CAMPBELL P. M.

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from beneath. For the most part, they either ture has been frequently described by scien—bles and the lower animals occur in infinite terranean hearfur the consolidation of subma- of Ophelia. The recollection struck her, occur as "protruded masses, as overlapping tific and other travellers, but all description number and variety, is one which cannot be rine deposits, it explains the former changes and, with that cunning which is so often masses which have resulted from the spread would seem to fall short of the earlity. The explained away, and appears to be docisive of the earth's surface, by reference to causes allied to insanity, she eluded the care of the of matter after ejection, or as veinstones filling following are the impressions which it made of the point. Let not the Christian reader now in operation. Professor Lyell has pubup fissures, apparently consequent on some upon the mind of a great poet :violence to which the strata have been subiceted." The substances principally entering nto the composition of these rocks are, quartz, felspar, hornblende, and mica, which have been already described individually. The compounds which they form either when they are all present, or when two or more constitute the elements, are exceedingly various in their aspect and texture.

pau mounts which intersect the country; spar and hornbleade. Whinstone is a rock and it is also found in England, but not so about the same sind. Amygdaloid is so called the same sind of the same sind. Amygdaloid is so called the same sind. Amygdaloid is so called the same sind and though the same sind. Amygdaloid is so called the same sind and the same sind and the same sind and the same sind and the same sind in the coal vicinity of the the same sind. Amygdaloid is so called the same sind. The seeds of disease the same sind. Amygdaloid is so called the same sind. The same sind is th

instead of nica, it is called Syenite, from its abounding in the listed of Syene. When reader the various stratified and unstratified to subterranean heat, supposed necks of which the crust of the earth is composed. A more minute account of the all it was the opinion of the Scotch geologist that the former appears disposed. A more minute account of the all it was the opinion of the Scotch geologist that the former appears disposed. A more minute account of the all it was the opinion of the Scotch geologist that the former appears disposed. A more minute account of the all it was the opinion of the Scotch geologist that the former appears disposed. A more minute account of the all it was the opinion of the Scotch geologist that the former appears disposed. ite is sometimes purphyritic, large crystals of filly circumscribed finits. But we nope for new ones, they were neared operations of sum may have risen upon us without a hidden from the knowledge of mottals—cloud, and its last rays of light may that numerous class of individuals who wish two theories for several years kept the sciential than the first—they perfectly a comprehensive view of a subject presented finits. But we nope for new ones, they were neared normal sum may have risen upon us without a hidden from the knowledge of mottals—cloud, and its last rays of light may that numerous class of individuals who wish two theories for several years kept the sciential than the first—they are at immense distances? What powers, in which the pale rose and colours of a comprehensive view of a subject presented thinds. But we nope for new ones, they are neared through the knowledge of mottals—cloud, and its last rays of light may that numerous class of individuals who wish two theories for several years kept the sciential than the first—have been more beautiful than the first.—And when the autumn gathers around us, or causes the heart of man to beat 60 times in

rived its name. colours which it exhibits. Several fine specimens of this stone are found in Britain, par-

clinkstone, greenstone, amygdaloid, &c.

"Where as to shame the temples deck d, 2.
By skill of earthly architect:
Nature berself, it seemed, would raise A minster to her Maker's praise! Not for a meaner use ascend Her columns, or lier arches bend; Nor for a theme less soleran fells, That mighty serge that ettis and swells.

Lord of the Isles.

Granite. - The most prevalent and impor- piers of columns, which extend several hun- This is now agreed upon by all philosophers tant rock of this class a confusedly crystal? dred feet into the sea, and are walled round whose opinions are worthy of notice. With line body, composed of the four substances by towering tooks, some hundred feet high, regard to the creation of the earth itself, the above named; but there are not always all in which are clusters of columns of various language of Scripture, particularly with regard present; sometimes only two of them are forms and inclinations. Basalt frequently to time, is metamorphical; so that to found present; sometimes only two of them are forms and inclinations. Basalt frequenty that the temperature of the earth was a good like a found in a mass, which obtains the name of shoots upward in abrupt masses, without disamy argument upon it would be quite unphided higher formerly than what the name of shoots upward in abrupt masses, without disamy argument upon it would be quite unphided higher formerly than what is died." This rock was long considered the playing any columnar appearance. The losophical fundamental one on which all the others were rocks upon which the Castles of Edinburgh, accumulated; but this opinion was abandon. Stirling, and Dambarton rest, are examples ed when examples occurred of its resting upon of this kind. Clinkstone, shother species of as a correct generalization of facts, which go sive results? attractified and fossililerous rocks comparative- trap rock, derives its name from emitting a on to prive that nature has adhered to a cerly recent origin. Granite is common in Scot-ringing sound when struck. Greenstone is tain number of fixed principles, from which land, forming a great proportion of the Grami- of a pale green colour, and composed of fel- she never deviates, in developing particular pian mountains which intersect the country; spar and hornblende: Whinstone is a rock parts of the mighty scheme of creation, untie also found in England, but not so abund of the same kind. Amygdaloid is so called less, perhans, it be the collection of the facts streams which nerish if one hadried it is a

vation in which the grand head of Memnon bular structure of these rocks. He fused a the order of the superposition. The Huttonithe surface. One is of Henry III. of England and that of the celebrated column considerable quantity of basalt, and allowed an or Plutonic theory supposes a continual. The three short months of summer have religiously earlied Pompey's Pillar, which still it to cool very gradually; by this means sphedecay and reproduction to be taking place on stands entire, amid the wouldering ruins of roids were formed in the mass, which explains the earth's surface. Mountains and rocks are worn down by the agents already noticed when the earth put forth the flowers and raised upon the middlepost—for rise a double she ancient city of Alexandria. The obelisk the phenomena of globular basaltic rocks.— are worn down by the agents alrerdy holized when the earth put forth the flowers and raised upon the middlepost-erecurse a double the Palace of St. Jean de Lateran, at Rone, His remains were also extended to the columnating of this article, and, being blossoms of spring, and yet during this short lined cross terminating at the inner circle, which a son of Sesostris consecrated to the sun har structure, and the theory of their origin, arranged in strata at the bottom of the ocean, period, summer has succeeded to spring, and and four pellets in each quarter. The others has, for three thousand years, survived the hence deduced, is exceedingly plausible, but are acted upon by the agency of fire, and now autumn to summer. Day, follows day are of William the Lion, of Scotland, 1165.

remnated in the latter, it is termed graphic most endless diversity of substances, and their there were alternate periods of disturbance spring-tide of life our hearts have beat high term occult qualities. Those who deny them grante, from its marting a supposed resemintment of the latter, it is termed graphic intimate and complex relations to each other and repose; that, when the runs of former with the hopes and delightful anticipations deserve ridicule. Every principle of every blance to antique graphic characters. Gran- it was impossible to give within our necessa- continent had furniseed sufficient materials of future years of promise. The summer's work of the Author of nature is occult, and ite is sometimes purphyritic, large crystals of rily circumscribed limits. But we hope for new ones, they were heaved upwards by sun may have risen upon us without a hidden from the knowledge of mortals -vellowish white are finely blended and shad- to them without being fatigued with minute sans, and the virulence and rancour with testing the hopes of our earlier years, and a minute? What power changes grass into

wellowish white are finely blended and shad to them without being ratigue with barren specula- which the belligerents carried on the warfare of a red colour, and from that quality it de- tion; while in other minds there may have is without a parallel in the history of philo success, according as we have treasured up blood, flesh, and bones, in the infant, who Serpentine.—A rock of this class has been the study by reference to more laborious and tribution to the amount of abuse and continue.

Then comes the winter of life, when the reaches a certain stature, to which no human applified compilations devoted to the subject. It begans upon the herestical val. o called from its resembling the skin of a ser, amplified compilations devoted to the subject, ly heaped upon the heads of the heretical vol-

-Nature herself. the characters remain invisible until breathed upon; for from being fugitive, they can only be destroyed with the glass itself.

Trap Rocks.—Certain rocks have obtain.

The lamentable exhibition of human frail will then know us no more for ever." posed of them. Trap rocks consist of basalt, vovered near Etampes, did not prove, as The members composing it observed

ACCOUNT OF THE GLOBE

(Concluded.)

(Concluded.)

(Concluded.)

(Concluded.)

(It is now pretty generally admitted, that, after all, neither of the two theories answers way, in Ireland of Staffa, and the Giant's Cause, the threw doubt indiscriminately on all goods.

This group, which is widely diffused over every part of the globe, comprises those rocks usually called Volcanic, Trappean, Serpentinous, and Granitic. They are found mixed with almost all the stratified formations, and bear every mark of baving been thrown up bear every mark of baving been thrown up throughout. This magnificent temple of naterial from hence the formations, and the formations and the present gaining ground, and it appears to be a very rational usually called Volcanic. They are found mixed with almost all the stratified formations, and bear every mark of baving been thrown up throughout. This magnificent temple of nature is the consultation of party influence of submarks and the lower animals occur in liafinite terrangem heat for the consultation of submarks and the formations of the roller of the two theories answers throw theories answers of the two theories answers of the various conditions of the various condition exclaim with the pious Cowper-

"Some drill and hore
The solid earth, and from the strata there
Extract a register, by which we less n.
That he who made it, and revealed its date To Moses, was mistaken in its age.

It goes directly to corroborate the Mosaic account of the time which has elapsed since The Grant's Causeway consists of three the human race first appeared upon the glob?

THEORIES OF THE FARTH.

that which has quartz, felspar, and mich, for inquirer to the Philosophical Transactions theory is the exclusion of all causes but those cirement, and bustle of life, we forget how and crescent, and pellet in each quarter.—
In constituents; when bornblende is present, for 1:304:

Which belong to the present order of nature. Scotsman. probably been awakened a desire to prosecute sophy. Religious zeal added a fearful con- the taients bestowed upon us by our Maker. cent, in the delightful admixture of various or to that most perfect and sublime of all works canists. "In the economy of the world, I can wild enthusiasm, and when the judgment,

tigularly at Portsoy, in Banffsi ire. A curi-facts, we may with perfect aslety infer, First, tion of the globe many ages farther back than ties—all is vanity.

That all solid bodies have formerly been in a what was then deemed the orthodox period.

The summer is reone of these the ancients made cloth, which how otherwise can we account for the pre- of the extent of its duration, and to have borone of these the ancients made cloth, which how otherwise can we account for the prevalence of the extent of its duration, and to have portaged in them? Secondly, rowed largely from eternity; and yet there building rose or the springing flower of that some terrible convulsion, has rent the are now comparatively few who will be distributed beds of the sea, in many instances befond the truth of what Hutton added to the sea, in many instances befond the truth of what is the nature of the corpuscies or stamped upon those the first, whence they came forth completely purified, and as uninjured as the three Jewish youths who went through the truth of what is the nature of the corpuscies or stamped upon the matter of the corpuscies or at the springing flower of that some terrible convulsion, has rent the are now comparatively few who will be distributed and the nature and proposed to doubt the truth of what Hutton added the sea, in many instances befond the truth of what Hutton added the sea, in many instances befond the vanced. How should there be any traces of a beginning or of an end? The works of us is a little handful of earth, an affecting of us is a little handful of earth, an affecting the comparatively few who will be distributed and the nature and proposed to doubt the truth of what Hutton added the possed to doubt the truth of what Hutton added the possed to doubt the truth of what Hutton added the possed to doubt the truth of what Hutton added the possed to doubt the truth of what Hutton added the possed to doubt the truth of what Hutton added the possed to doubt the truth of what Hutton added the possed to doubt the truth of what Hutton added the possed to doubt the truth of what Hutton added the possed to doubt the truth of what Hutton added the possed to doubt the truth of what Hutton added the possed to doubt the truth of what Hutton added the possed to doubt the truth of what Hutton added the possed to doubt the truth of what Hutton added the possed to doubt the truth of what Hutton added the possed to the ordeal of the furnace. The Esquimaux the ordeal of the furnace. The Esquimaux of making the present of marine remains being important truth how the furnace of marine remains being important trut floats on water. Soapstone or steatite, is also an explanation of the phenomena has been in his works," says the gifted Playfair, "any course of our lives. Did we in our moments found in serpentine rocks. It derives its given, with all due gravity, in works publish- symptom of infancy or of old age, or any sign of temptation, when we find our hearts turning name from having a soft feel somewhat reed so late as the year 1832. The theory of by which we may estimate either their future
sembling that of soap. Humbolt assures us,
Voltaire, in one of his numerous and very abor their past duration. He may, put an end,
that all its enjoyments are as fading as a that some of the North American savages surd essays on geology, was even more plau- as he no doubt gave a beginning, to the pre- dream, how little should we care for all it ho use it for food, although there is not a parti- sible than this. That singular man hated sent system at some determinate period of sle of nourishment in it. It writes on glass the Christian religion so much, that he hated time , but we may rest assured, that this great thousands-what to us the adulation and ap-

ed this name from their presenting very often, they were eastern species, which had fallen ty displayed in this philosophical crusade, for the appearance of steps and stairs. Arthur's from the hats of the Syrian pilgrims. On a time retarded the progress of just views Seat and the Calton Hill, and the principal another occasion, he observed, "that the with regard to geology, but in course, a third another race the following spring supplies; bones of a rein-deer and hippopotamus, dis- party took its rise, and rapidly gained ground. So generations pass and new ones rise. some would have it, that Lapland and the neutrality, and were zealous in collecting This rock very frequently pre- Nile were once on a tour from Paris to Oc- facts, not for the purpose of supporting specusents the mest remarkable appearances; the leans, but merely that a lover, of currocines laine doctrines, but of ascertaining truth.

be startled at this statement, and sarcastically lished an admirable work in support of this concealed herself until the scene in which opinion. It would be doing injustice to the Obbelia enters in her institution that; she then suther were we to attempt to give an abstract pushed on the stage, before the lady who had of his various arguments, deduced from an performed the previous part of the character-unusual mass of evidence, which goes to sup-could come on, and exhibited a more perfect port the doctrine. We take pleasure, however, representation of madness, than the utmost in referring the reader to the work; and if exertions of the mimic art could effect; she he he not convinced of the correctness of the was, in truth Ophielia herself, to the amazefundamental view there entertained, he can ment of the performers, and the astonishment not fail to admire the ability and eloquence of the andience. Nature having made this with which it has been advocated.

in conclusion, one observation to make :- She was immediately conveyed back to her Since it is now pretty generally admitted, late place of security, and a few days after, that the temperature of the earth was a good like a "fily dropping, she hung her head, and would not the causes at present in operation under such circumstances, act with a greater Magnetic Locomotive Engine.- A very There is nothing so important to science degree of intensity, and produce more exten-successful trial of a new magnetic locomotive

HUMAN - HALLTY.

liss, for three thousand years, survived the hence deduced is exceedingly plausible, but are setted upon by the agency of fire, and now autumn to summer. Day follows day are of William the Lion, of Scotland, 1165, an explanation of it would carry us far beyond thrown up again in the shape of mour tains, and year follows year in quick and rapid coined at Perth, Roxburgh, and Edinburgh;
The most common granistic compound is our limits. We can, therefore, only refer the &c. The characteristic feature of Hutton's succession, and smidst the turnoil and ex-

joyous hopes of boyheod are looked upon as art can add a single line? tee no traces of a beginning, no prospect of matured by experience, will unite with the minerals, of animals? It is known to the From the foregoing detail of unquestionable an end," said flutton. He threw the erea- wise man of Israel in saying vanity of vani- alone who has clothed the sun with hight, and

The summer is past, and perhaps with the caused it to revolve on its axis. nours. What to us would be the homage of

BUACK-KVED SUSAN .- An Anecdote GAY wrote his well known ballad of "Black eyed Busan," upon Mrs. Montford, a cele- by pain.

last effort, her vital powers failed her. On With respect to Mr. Lyell's theory we have going off, she exclaimed, "It is all over."

SAINY ANDREWS MAIL Departs for

engine has been recently made by M. Lemaire of Brussels, its constructor. The trial occupied above an hour; and as the motion

the surface. One is of Henry III. of England

What is the first principle of vegetables, of

for substance called asbestos occurs in this that all soft or fluid state, that they were either fixed of cosmogony. He may be said to have ext writer and reader it has passed for ever. To never become gold so gold will never be a are more of less fibrous and fiexible. from by fire or held in suspension by water; for hausted time, according to all previous notions us the balmy breath of spring may never diamond straw will never become a citron

Accustom yourself to submit on all and every occasion, and on the most minute, no less than on the most important circumstances of life, to a small present evil, to obtain a greater distant good. This will give decision, disciplined, will often reap victory from delest, and honour from repulse. Having acquired this invaluable habit of rational preerence and just appreciations, start for that ize that endureth forever; you will have little left to learn. The advantages you will possess over common minds, will be those of the Lamsta over the Tyro, and of the veteran over the recruit.

The seeds of repentance are sown in venth by pleasure, but the harvest is resped to age