THE FRONTIER, O'NEILL, NEBRASKA, The Story of a Famous

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Edgar A.Poe

The First Instalment of "The Moon Hoax'

NEW YORK, TITSDAY MORNING, AUGUST 25, 1835

GREAT ASTRONOMULE DESCOVERIES,

LLUFASA

BY ELMO SCOTT WATSON

NE HUNDRED YEARS ago this month both America and Europe were buzzing with excitement. An English astronomer had invented wonderful new telescope and with it had "made the most extraordinary discoveries in every planet of our solar system ; had dis-

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covered planets in other solar systems; had obtained a distinct view of objects in the moon, fully equal to that which the unaided eye commands of terrestrial objects at the distance of 100 yards; had affirmatively settled the question whether this satellite be inhabited, and by what order of beings; had firmly established a new theory of cometary phenomena; and had solved or corrected nearly every leading problem of mathematical astronomy."

It was an American newspaper, the New York Sun, which made this astounding revelation. The Sun had been founded by Benjamin H. Day in 1833 as the first of the penny newspapers in the United States.

Richard Adams Locke

SUN. HOax

[Para One Cas

Benjamin H.Day Tounder of The Sun

On August 21, 1835, the second page of the oviparia." But the Sun's readers were waiting quite of the opinion that this was the amiabre Sun carried this small news item: "CELESTIAL eagerly to know if there was human life on the moral which the writer had in view. Other DISCOVERIES-The Edinburgh Courant says- distant planet, and on August 28 that curiosity readers, however, construe the whole as an We have just learnt from an eminent publisher was satisfied. The astronomers were looking elaborate satire upon the monstrous fabrications in this city that Sir John Herschel at the Cape upon the cliffs and crags of a new part of the of the political press of the country and the variof Good Hope, has made some astronomical dis- satellite: "But whilst gazing upon them we were ous genera and species of its party editors. In coveries of the most wonderful description, by thrilled with astonishment to perceive four suc- the blue goat with the single horn, mentioned means of an immense telescope of an entirely cessive flocks of birds descend with a slow, even as it is in connection with the royal arms of new principle."" It was true that Sir John motion from the cliffs on the western side and England, many persons fancy they perceive the Frederick William Herschel, the greatest astron- alight upon the plain. . . . About half of the first characteristics of a notorious foreigner who is omer of his time, had gone to South Africa in party had passed from our canvas, but of all the supervising editor of one of our largest morn-January, 1834, and established an observatory the others we had a perfectly distinct and de- ing papers." This "notorious foreigner" was near Cape Town to complete the first telescopic liberate view. They averaged four feet in James Gordon Bennett, born in Scotland, who survey ever attempted of the whole surface of height, were covered, except on the face, with had shocked not only the conservatives of New the visible heavens. So that much of the story short and glossy copper-colored hair, and had York but some of his journalistic contemporaries wings composed of a thin membrane, without by the sensationalism of his Herald. On August 25 three columns of the first page hair, lying snugly upon their backs, from the The "Moon Hoax" had the curious effect of of the Sun were devoted to an article which ap- top of the shoulders to the calves of the legs. spoiling a promising tale by a man destined to become one of America's greatest writers. Edgar "The face, which was of a yellowish flesh-Allen Poe had started a fanciful tale of a similar ASTRONOMICAL DISCOVERIES-Lately Made color, was a slight improvement upon that of nature under the title of "Hans Pfaall." But by Sir John Herschel, LL.D. F.R.S. &c-At the the orang-utan, being more open and intelligent keeper. when he "found that he could add very little to Cape of Good Hope." This article was credited in its expression, and having a much greater exto the "Supplement to the Edinburgh Journal panse of forehead. The mouth, however, was the minute and authentic account of Sir John of Science." It was true that there had once very prominent, though somewhat relieved by a Herschel," he tore up the second installment of been an Edinburgh Journal of Science but the thick beard upon the lower jaw, and by lips his story. In later years he took pleasure in picking to pieces the Sun's moon story. He readers of the Sun did not know that it had far more human than those of any species of the suspended publication several years previously. Simia genus . . . These creatures were evidently wrote: This first article was devoted almost entirely engaged in conversation; their gesticulation, "That the public were misled, even for an inmore particularly the varied action of the hands stant, merely proves the gross ignorance which, 10 or 12 years ago, was so prevalent on astroand arms, appeared impassioned and emphatic. nomical topics. And yet it was, on the whole, We hence inferred that they were rational bemight prepare his own mind for discoveries ings, and, although not so high an order as oththe greatest hit in the way of sensation-of which he knew would fill the minds of myriads ers which we discovered the next month on the merely popular sensation-ever made by any of his fellow men with astonishment. And well shores of the Bay of Rainbows, that they were similar fiction either in America or Europe. might he pause! From the hour the first human capable of producing works of art and con- From the epoch of the hoax, the Sun shone with pair opened their eyes to the glories of the blue trivance . . . We scientifically denominated them unmitigated splendor. Its success firmly estabthe vespertilio-homo, or man-bat; and they are lished the 'penny system' throughout the country, and (through the Sun) consequently we are indoubtless innocent and happy creatures." debted to the genius of Mr. Locke for one of The Sun's circulation sky-rocketed to 15,000, the most important steps ever yet taken in the the honored agent in supplying. Well might he to 16,000, to 18,000-on up to 19,360, the "largest pathway of human progress." pause! He was about to become the sole de- of any daily in the world." Its press had to If Poe's estimate is correct, then Richard pository of wondrous secrets which had been run 10 hours a day to turn out enough papers Adams Locke is deserving of better than the obscurity into which his name has sunk, except The next installment comprising 11,000 words when occasionally his famous hoax is recalled. was printed on the three succeeding days. In it He was born September 22, 1800, at East Brent, whet the interest of the Sun's readers in what was revealed the discovery of the great Temple Somersetshire, England, and he was a descendant was to follow. But it did not give any definite of the Moon, built of polished sapphire, with a of John Locke, the famous English philosopher. information about the astronomer's discoveries roof of some yellow metal, supported by columns Locke was educated by his mother and by so there was nothing for its readers to get ex- 70 feet high and six feet in diameter. In the private tutors until he was nineteen when he valley of the temple a new set of man-bats was entered Cambridge. As a student there he beed four columns of vivid description of what discovered. Then one night, when the astrongan his writing as a contributor to the Bee, the was to be seen on the moon. The astronomers omers finished work, they neglectfully left the Imperial Magazine and other publications. Betelescope facing the eastern horizon. The rising coming interested in the experiment in democsun burned a hole 15 feet in circumference racy which was being tried by England's erstthrough the reflecting chamber, and ruined part while colonies across the Atlantic, he founded of the observatory. When the damage was rethe London Republican to spread the doctrines paired the moon was invisible, and the narrative of the new democracy. But it soon failed. came to an end. Devoting himself to literature and science, he Although the story had ended, echoes of it next established a periodical called the Cornuwere being heard far outside the Sun's circulacopia. In the meantime he had married and tion territory. In Paris the Sun articles were when the Cornucopia failed after six months he its shaggy hair, it closely resembled the species translated into French and issued as illustrated resolved to seek his fortune in America. In pamphlets. The same thing was being done in 1832, accompanied by his wife and daughter, he London, Glasgow-and even in Edinburgh, the came to New York and went to work for Col. home of the fictitious "Supplement to the Edin- William Watson Webb of the New York Courier burgh Journal of Science"! and Enquirer. While covering the murder trial of a religious fakir named "Matthias the And then came revelation that the whole thing Prophet," Locke became acquainted with Benjawas a gigantic hoax! A reporter on the New min H. Day, the founder of the Sun. York Journal of Commerce named Finn met a Finding that Locke was the best reporter reporter on the Sun named Richard Adams there, Day hired him to write a series of feature Locke. Finn told Locke that his editor had instories on the religious fakir for the Sun. As structed him to get extra copies of the Sun concap, lifted and lowered by means of the ears. It taining the moon story because the Journal of a result Webb discharged him for working "on the side" for the lowly penny rival of his paper Commerce was going to reprint it the next day. and Locke was glad to go to work for Day as "Don't print it right away," said Locke. "You an editorial writer on the Sun at \$12 a week. know, I wrote that story myself." After the Matthias trial ended it was rather Instead of being grateful for being saved from a dull time for the New York newspapers. So printing the fake, the Journal of Commerce im-Locke went to Day with a plan for "stirring up mediately denounced the story as a hoax. Other something" and Day readily agreed to what his newspapers took up the cry. star writer proposed. The result was the moon But the Sun did not immediately confess how story of a century ago, perhaps the most famous for the next day's account introduced the Sun's it had fooled not only its own readers but alhoax of all time and certainly the most imporreaders to new regions of the moon-the Vaga- most the whole scientific world. Finally on tant. For, if as Poe says, it firmly established bond mountains, the Lake of Death, craters of September 16 it printed a long editorial discussthe cheap newspaper in this country then Ameriextinct volcanoes and luxurious forests divided ing the moon stories and mentioning the widecans, who enjoy the benefits derived from this by open plains "in which waved an ocean of spread interest they had aroused. It said: "university of the people," as the newspaper has acrdure, and which were probably prairies like "Some persons of little faith but great good nabeen called, can remember gratefully Richard these of North America." Of animals there were ture, who consider the 'moon story,' as it is vul-Adams Locke.

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By MARIA LEONARD Dean of Women, University of Illinois

@ Western Newspaper Union.

THE SUN-LIT TOPAZ

O NCE when leaving France, I received as a gift a charming little necklace of silver and lapis lazuli. With the gift came to me the story of the maker of the necklace. A little Frenchman who owned a tiny shop in the Latin quarter of old Paris always informed his patrons, I am told, that he made his jewelry with gold, silver and love.

One day an American lady asked to see the most beautiful thing in the shop. Without hesitation he brought from a high shelf a tiny box, and showed his visitor a necklace containing a marvelous topaz, which he had bought after the war from a noble French family. "I wish I could buy it," the lady said. To her surprise he responded, "I am so happy that you cannot. Though I need money badly, I need its beauty more. Always when I am tired and disheartened," he said, "I hang my topaz in the winon my work bench, then can I make things more beautiful."

If that would sing in all hearts each day-"to make things more Wars would cease. Hearts of selfish greed would change and share with their neighbors.

We can make more beautiful the lives of those we meet each day.

Early one morning some time ago I was walking up the beautiful elmbordered walk on the university campus. The day was glorious. There was still that untouchable freshness in air, trees and grass that only spring mornings have. It made one's spirit dance. I met a professor with his accustomed cane and brief case going to meet his eight o'clock class. One look at his frowning unhappy face, with mouth drooped and self-centered downward look, and my spirit halted, walking under God's vaulted elms,

ers as the sun-lit' topaz made radi-

. . .

COMING LEISURE

with a sigh.

I. A few steps further I met a praised. It's easier to discipline

Little Lights on LIVING Teach Children Pride in Father and M in Father and Mother

> tional Kindergarten Association, Well do I remember how very proud New York.

"Clyde, as you know. Aunt Emmy Lou, is president of the Hi-Y and he's to be the toastmaster Friday evening. He's so diffident about standing up before people and 'being featured', but I think he'll get along nicely. Our neighbor, Mr. Jeffries, the attorney, will help him get his little 'speech' ready, I know." "Why, Marjorie," Aunt Emmy Lou expostulated, "if he needs any help,

why doesn't he have his father help him? His extremely capable father !" "'His extremely capable father.'"

Clyde's mother looked a little puzzled. "I know I have an especially good husband, but I have never thought of him as particularly bril-

liant." "That's just it," laughed Aunt Emmy Lou. "'A prophet is without honor in his own home," she misquoted. "Do you know that's a mistake so many parents make? They don't thoroughly appreciate each other, and they don't impress their children with the talents that make Father or Mother shine in the outside world. Oh yes, I understand, we let the boys and girls know of Mother's goodness and Father's honesty. All the 'cardinal virtues' are dow, the sunlight comes through it acknowledged. These are most important, of course, but you know boys and girls get so much 'kick' as

they call it, out of having able, attractive parents. And, in nine cases beautiful," what a different world out of ten, the display of these 'aswe could make of this old planet. | sets' is 'saved' for our adult friends." "I had never thought of that, Aunt Emmy Lou," admitted Clyde's very attractive mother. "Now that you mention it, my husband does write an unusually well-worded letter, and those advertisements he prepares for his company are gems. He certainly has a remarkable gift in this direction, but I've just taken it for granted. I'm positively ashamed-I don't believe I ever told him how in-

teresting they are." "Well, my dear," the little auntie continued, "that's a mistake easily remedied. But you know when husbands and wives treat each other with the same considerate courtesy and appreciation that they give to the smartest, most interesting outsurprised that here was one, while sider they know, soon the children behave the same way. And when constantly looking down. "No topaz Father, Mother or children do things in the window of his soul," thought worth praising, they should be

boys and girls if they admire their

By HELEN GREGG GREEN, Na- | best and so win their admiration?

I always was when Mother and Father were dressed for an evening party. I would lie awake long after they had gone, thinking how fortunate I was to have such fine-looking parents. And now that I think of it, I always listened more attentively and made more effort to please my mother when she smiled at me. wearing a particularly becoming dress."

"That's true, every word of it," Aunt Emmy Lou agreed.

"And I think I'll go right home and suggest to Clyde that he get his father to help him with his talk to the boys. Now that you have started me to thinking about it, I've decided his father is the smartest man I know."



Hopeful Words We are still a very young world and I believe that we are getting better .- Sir Wilfred Grenfell.



Look for the Best Get rid of the defeatist spirit; get faith in good, in human progress, in human destiny .- Jan G. Smuts.



was true.

peared under a modest headline of "GREAT

to a discussion of the importance of Sir John's discoveries. He had "paused several hours before he commenced his observations, that he firmament above them, there has been no accession to human knowledge at all comparable in sublime interest to that which he has been hid from the eyes of all men that had lived since to meet the demand. the birth of time."

All of which was an excellent "build-up" to cited about yet. But on August 26 the Sun printreported:

"In the shade of the woods on the southeastern side we beheld continuous herds of brown quadrupeds, having all the external characteristics of the bison, but more diminutive than any species of the bos genus in our natural history. Its tail was like that of our bos gruniens; but in its semi-circular horns, the hump on its shoulders, the depth of its dewlap, and the length of to which we have compared it.

"It had, however, one widely distinctive feature, which we afterward found common to nearly every lunar quadruped we have discovered; namely, a remarkable fleshy appendage over the eyes, crossing the whole breadth of the forehead and united to the ears. We could most distinctly perceive this hairy veil, which was shaped like the upper front outline of the cap known to the ladies as Mary Queen of Scots immediately occurred to the acute mind of Dr. Herschel that this was a providential contrivance to protect the eyes of the animal from the great extremes of light and darkness to which all the inhabitants of our side of the moon are periodically subjected."

On that day the moon story in the Sun became the talk of New York. But more was to follow

cantailed "nine species of mamalia and five of garly called, an adroit fiction of our own, are

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freshman girl, whom I knew was parents, as well as respect them." having a hard financial strug-"We save most of our 'charms' for gle, working long hours after our friends," answered Clyde's mother school, but, oh, what "a morning thoughtfully. "Why don't we try to face" she had, radiant and lovely! be more attractive to those we love When the sunlight comes through the topaz of happiness, it will illumine not only our lives, but oth-

BRAIN STIMULI

ant the tired heart of the little shop-Brains are electrical, according to the recent discovery of a group of scientists who found that nerve impulses are electrical surges and that the largest travel to the brain in direct relation to outside stimuli. Be-NTOT long ago a young graduate side nerve impulses flowing into the of two years declared that now brain there are regular surges flowher college days were over, life held little for her, as she did not need to ing through the brain itself even in work, and she was tired of play. "I the absence of any stimulus. This am bored with society in particular was proved by a very delicate apparatus which is capable of ampliand with life in general," she added fying electrical currents 1,000,000 times. When electrodes were at-

Here she was, talented, with a wealth of leisure time on her hands | tached to the skulls of the subjects the surges were transformed into and had made of it only an idling audible clicks. Scientists have not time, instead of a growing time. "One's leisure is time to invest," I yet found out what these brain told her, "it is not time to spend. surges indicate, but it is thought that they may be hooked up in some Time spent is gone, time invested way with the brain's ability to reis saved." Leisure is not "unoccuceive and transmit messages sent by pied time"-the dictionary notwiththe nerves. standing! What an irretrievable

mistake for countless generations to have been brought up on. Too long have we been training our children to think and plan their lives in terms of dollars rather than time investment. Money spent can always be re-earned. Time should be budgeted like money now is budgeted. Children should be taught to expect the largest possible dividends from each day of 24 hours.

Parents lose an opportunity for giving their children an early life lesson on successful living when they fail to keep on training them in their play time, as we hear so often "run away and play." Play time in childhood becomes leisure in adulthood.

Leisure in America is coming; leisure that in the past has been a gift to the rich only will soon be part of an average man's day. In order to spread the work of the world to more heads and hands, some folk will be forced to work less hours so that others may work at all, for every one who has to live ought to have a chance to work. Work is a blessed privilege, so is leisure. Only the man who appreciates work can fully appreciate leisure, and I am beginning to think, can appreciate life to its fullest

The true test of an educated person is that he can enjoy himself when alone and not have to pay another to amuse him. Life holds no boredom for the man who can recreate his soul in his leisure time. Life's enrichments come to us not through the use of our money, but through the use of our time. Since the American goal has been riches rather than enrichment, what are we going to do with this coming leisure?

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