

EUGENE CITY GUARD.

A. L. CAMPBELL, Proprietor.

EUGENE CITY, OREGON.

CLCUDS.

Day after day—day after day—
Always the same gray sky;
And, looking the same deep blue,
The sun beneath the sky.

"Day after day the wind is loud,
The singing raindrops fall;
The earth lies in a misty shroud—
I'm weary of it all."

"Oh, fool," mine own heart said to me—
"And ready to complain!
Wait, and the gray skies blue must be,
The sunshine come again."

Boats that are sad, live that are gray
With a heart of aching desire,
Wait only—clouds shall pass away,
And earth once more be bright.
—Shirley Wyne in Once a Week.

Statues in London.

Near one of the entrances of the most beautiful park in London there are four eyesores that were once, no doubt, pretty groups of statuary. It is years since I noticed them first, but even then they were hardly recognizable as ever having been ornamental. And there they stand yet, blotched, battered, scabbed scarrows, such as one could not match in any town in the world. Half the statues in London look like the victims of a tropical disease. In some the disease is more advanced than in others. Queen Anne's was the most distressing case. The figure of that sovereign lady in St. Paul's churchyard was minus its nose when I saw it first, and remained in that state for about ten years. And goodness knows, a nose is a useful member in England, in winter especially.—*Max O'Rell.*

Lap Dogs and Footmen.

There is another thing about life in London that struck me as sensible. At the shop doors there are seats on one side for the footmen, and opposite a bench with steel chains, a lady drives up, and a lady alights with her dog. The footman closes the carriage door and the vehicle drives off to make room for another. Then the footman takes his lady's canine pet and chains it to the bench, while he seats himself on the other. I have seen as many as five pretty little dogs fastened in this way, and so accustomed are they to the method there is no quarreling. I have an idea they exchange gossip as London servants do, and it would be interesting to know what these dogs think of high life in London.—*Marshall P. Wilder in New York Herald.*

Help for Harvard Students.

A new help to student work is for a professor to gather out of the whole library such books (no matter how many) as he wishes his class to study. These are put in an alcove under his name, his pupils having access to them all day and take them over night, returning them next morning. The plan is new, but it grows in favor. In 1880 thirty-five teachers reserved 3,320 books. In 1881 fifty-six teachers reserved 5,840. All books lent numbered in 1880 1,980; in 1880, 60,193. This rate of increase greatly outruns that of the number of students. It speaks of an increasing industry and productivity. And the best thing about the intellectual life here is that it is hopeful and not timid—it looks forward.—*American Magazine.*

A New Portable Cooker.

It is stated that the French government has ordered 20,000 of the new portable cooker for camp purposes. A few days ago it was shown in London to a gastronomic and scientific party of people. To prove the power of the invention, the inventor, Mr. Wanser, served up a dinner of three courses, which lasted itself, for thirty persons, the entire cost of heating and cooking being less than two pence, and the arrangement goes by clockwork. The inventor claims to have discovered a potent heat in steam, and this is the basis of the invention.—*Once a Week.*

More Durable Ink Needed.

President Hayes, of the New York board of health, lately called attention to the subject of the use of more durable ink, and enforced his words by saying that it was of importance to people all over the land. He says that very many of the records of birth, death and marriages received at the office of the board are written in ink, and that the ink, upon which these records are written, is used up in ten years perfectly blank, the ink having entirely evaporated.—*Cincinnati Commercial Gazette.*

Concerning Kysight.

The inhabitants of mountainous districts and of dry, elevated lands may have a better sight than dwellers in low, humid, and level regions, although just the reverse may be the case. Among European nations the Germans are generally supposed to have keen eyes, owing, some imagine, to their excessive indulgence in tobacco, while others attribute the supposed degree to the form of type used in their books, which requires closer looking at than ours in reading.—*Longman's Magazine.*

What a Phil. Her said.

There recently died a city well known Boston man, of a convivial habit, and who was known as a good liver in an epicurean way. Among those who attended the funeral were two friends, one of whom said to the other: "I ought to have lived twenty years longer," he had a constitution of steel. "Yes," replied the philosopher of the two, an ex-member of the senate, "a man inherits his constitution; but he makes his own bylaws."—*Boston Budget.*

Best Building of Old.

It is so to think of the trouble Robinson Crusoe put himself to when he undertook to make himself a boat. Had he been up in architecture he would have hollowed out a tree trunk with red hot stones. His ancestors appear to have used this rude, but effective, method. A canoe found recently in the Tuhovod ford, in Central Norway, has proved to have been fashioned after this manner and will be shown at the museum of Christiania.—*Detroit Free Press.*

A New Nickel Plated Bullet.

A new bullet proposed for the English army is of an unusually small caliber, and is encased in an outer shell of nickel, which increases its power of penetration. It is used with a rifle of greater thickness of barrel, in which a heavier charge than usual can be fired. Several hundred of the rifles have been made for experimental use.—*New York Sun.*

He Knew the Latest Quotations.

Pemeter Dribblets—Say, see here! The paper says that Edwin Arnold has been offered \$100,000 for his new poem. Now, that's all right.

Jinks—That's a good deal of money, but it may be so.

Pemeter Dribblets—I know better. I've written a good deal of poetry myself, and I know just what it brings.—*Boston Times.*

Descendants of Revolutionaries.

There lately died, and was buried humbly, in Paris, a person who deserves a line of obituary notice, if only by reason of his descent. This was a young man named Herault de Secheles, whose great-grandfather went to the guillotine with Danton, Camille Desmoulins, Fabre d'Eglantine and fifteen other more obscure beings on April 6, 1794. The youthful descendant of this Republican celebrity was very poor, and his uncle, an old printer, whose eyesight is nearly gone, acts as a commissionaire before The Figaro office. The descendants of Marat are luckier than those. They are really the offshoots of his youngest brother, Jean Pierre Marat, who died in 1845.

Marat's nephew, who was for a long time a clerk in the land tax office at Geneva, still lives in a green old age, but he has suppressed the final "u" in his name. It is supposed that he did this in order to escape souvenir hunters, autograph demons, and the like. Another nephew of Marat lives at Saint Nazaire, and his son, a banker's clerk, is in Paris, together with his married sister. Other relatives of Marat changed their family name and settled in Russia. It is said here that Lord Rosebery possesses most of Marat's papers, which were for so long in the faithful keeping of his favorite sister, Albertine Marat, who, as well as Simone Eyraud, his mistress, lived separated from all the members of the family of the revolutionist. A descendant of Danton is now an inspector of the university, but, like the nephew of Marat, he is rather avowed to being interrogated about his notorious ancestor. It is also to be noticed that the surviving Marats and the university inspector are, if anything, conservative in politics, and have never been distinguished for any lively sympathy toward the republic.—*Paris Cor. London Telegraph.*

Guillotine and His Machine.

Guillotine himself, as well as his machine, was a good deal pictured on cheap delf. A miniature of him has come down with the other flotsam and jetsam of the Revolution. It gives us the idea of a correct, judicious practitioner with the half closed eye of one who is mentally thinking out some problem. He was always improving his surgical instruments in order to abridge pain by rapidity in operating, and thought to minimize it at capital executions. The principle of equality was to be demonstrated by the guillotine, since kings, nobles and men ennobled were to lose their heads by Dr. Guillotine's process. His small model of his head lopping machine is near his miniature, and is quite equal to cutting off a man's finger—a policeman says who works it to oblige visitors. Samson, the public executioner, we find, took snuff. His snuff box, of plain brass, is on view also. Further on are gruesome relics, such, for instance, as a handkerchief steeped in Marie Antoinette's blood. Instruments of torture, which fell into disuse forever at the Revolution, are grouped round the guillotine, which, perhaps, was used as much as it was by the revolutionists because it was a novelty. It killed in the twinkling of an eye. Finishing off the king and queen gave it prestige and made it the rage as a gratis spectacle. An old evil is now dangerous in a new form.—*Contemporary Review.*

Keeping Promises.

Many failures occur because of promise breaking. Confidence is broken, and without that success is out of the question. A man's word must be as good as his bond if he would have others confide in him. But this is never true of one who does not keep his promises.

Mr. H—, a merchant, loaned a fellow tradesman fifty dollars for "two or three days." He wanted it just for "pocket money." The "two or three days" grew into two or three months, until the loaner inquired of the borrower if his days were the geological days of Genesis. "I declare I ought to have attended to that before, and I will," the latter replied. And he did when it became convenient, though many days more elapsed. A business man assures me that kindred looseness about keeping promises prevails in the business world; that men promise to pay in two or three days, more or less, when they do not mean it; that often one business man sacrifices the confidence of another for the paltry sum of twenty-five dollars, and even ten dollars, by breaking his promise.—*Yankee Blade.*

Checks for Large Sums.

Up to the present day Vanderbilt's check for \$5,300,000 was erroneously supposed to be the largest ever drawn. This has been eclipsed, as one drawn by the Indian and Peninsular Railroad company for \$6,950,000, on the London and County Bank of London, has just passed through the clearing house. In 1883 the Pennsylvania railroad drew a check in favor of Messrs. Kidder, Peabody & Co. for over \$14,000,000, in payment of the Philadelphia, Wilmington and Baltimore stock. This check was framed and hung up in the office of the Pennsylvania Railroad company.—*London Financial News.*

When List Lived in a Flat.

Wrapped in his dressing gown, and with feet incased in slippers, Franz Liszt was sitting comfortably one evening in his arm chair, ready for work and inviting inspiration. On the floor above, in the apartments of a banker, a noisy musical soiree was in progress. Polonaises had succeeded waltzes, and nocturnes had followed polonaises, when suddenly the door of the salon opened and Liszt entered, still wrapped in his dressing gown. The accompaniment of the company may be imagined. With slow steps Liszt walked toward the piano, and the young key pounder who was sitting at it quickly left his place. Liszt sat down at the instrument, carefully swept his fingers over the keys as if to prelude, and then suddenly he shut down the cover and put the key in his pocket. And immediately, with the same tranquil air with which he had entered, he went out and returned to his room, where he could work at his ease.—*San Francisco Argonaut.*

ON SCRAP BOOKS.

Bill Nye relates his Experience for a Reader's Benefit.

A correspondent writes from Pensacola, Fla., asking what is perfection of the scrap book, a scrap book, also desiring to know my own experience in scrap books, if I ever had any.

A scrap book generally is like a diary; you begin to keep it with extreme exuberance, and you gradually flag and flicker out and flummox, as one might say.

I began simply by ordering from my congressman an edition de luxe of the report of the commissioner of education, bound in plain muslin and boards. Taking a volume of this kind to my airy suit of hall bedroom and woodbox, with the green blade of a butter knife I cut out two leaves and left a third all the way through, without marring the general plot of the book. This gave room for pasting excerpts and other literary gems, most of which referred to myself, and prevented that general fullness which would have resulted had I not done so.

Whenever a paper referred to me I bought some copies, and having sent one to my dear wife, I carefully cut out the excerpt from another copy and pasted it, by means of some kind and extremely offensive paste, on the page. Thus I filled at last a whole volume of the reports of the commissioner of education with paragraphs in which it was stated with more or less typographical inaccuracy that I "was in town and quartered at Riley's hotel," or that I "saw on my street," or that I "hook hands with friends here yesterday," or that I was "attending the quarterly conference in town," and many other statements which would be invaluable as references in future years. I also had a much larger book in which I kept the adverse criticisms of the press, paragraphs in which I was alluded to as "the intellectual" or "the editorial path of the San Francisco Commonwealth," and "the flea bitten fugitive from justice who defies the porous plaster across the street." Whenever my feelings were wounded I put the item in the large book and kept it where my children could see it when I should return from my labors forever.

I thought it would teach them humility and really do them good. The other book I used to keep on the center table for the use of visitors. If I had a visitor who had the habit of putting in a day or two at a time conversing with me about himself I generally asked him to glance over this scrap book, and while he was doing so I would slip out and take a train for some other point. It is a good plan.

Just keep an egotistical scrap book, using the so-called paste you can procure, and when a man insists on giving you large tales and morsels of information about himself when you would rather converse about yourself, hand him this book to entertain himself with and then you can gently ease out the side door and go to the remotest parts of the earth.

Finally I heard of a new patent scrap book with ready gummed pages, and I bought one. The price was big enough for a set of Dickens, but I had heard that it was a good thing, and so I got it. Then a period of humility came along and that book closed forever. It wouldn't open any more for a marvellous.

I waited till autumn and then got another one. My wife filled it full of autumn leaves. They were not fully dry. She then put a heavy weight of the top. We still have the scrap book and the leaves, but the book opens with a time lock, and the time set for it to open is a profound secret between Gabriel and his wife.

Lately I have adopted the plan of purchasing several thousand manila envelopes, putting each newspaper clipping into one of these envelopes, and then writing the title on the outside. I then tie a house and, by using the gummed flaps of the envelopes, fasten them row after row to the inner wall of the house, marking a general heading over each row by means of red chalk. This gives the room a cheery appearance, adds to the acoustics of the house and is certainly very convenient. By means of a step ladder I am enabled to select anything I desire readily, and the space usually flooded away and covered by expensive but non-remunerative pictures is made highly useful.

Sometimes I have to hire an amanuensis to do this work, and it is not done the same way I would do it myself. Last year I went away for a few months to give some readings in aid of a few poor children for whom I feel myself responsible, and while absent, I had a young man named Palmski Murkley attend to this. He was very methodical and wrote a good hand, as I afterwards learned by comparing some of my own signatures at the bank with some studies which he had made of the same subject. They were better, if anything, than my own, I must admit, and the cashier at the bank agreed with me about it.

But he was very methodical, indeed, and kept his scrap book carefully, according to his own ideas. He came from a summer resort called Chisel-out-of-their-eye-teeth burst-by-the-sea. His father resided at Upick's of desks of the Hudson, and usually spent his summers at about two miles behind Burdick's bath-lumber-and-shingle-mill-camp, paid for hides-undertaking-embalming-and-cooking-the-dead.

People who come from there think they know all about everything, and so I allowed him to run my scrap book.

Last fall I had occasion to look for an article on the English colliery. For a week or two I could not find it and probably would never have run across it if I hadn't happened to look one day under the heading of epidemics.

How few people, even if well paid, can do a thing just exactly as we would do it ourselves.—*Bill Nye in New York World.*

Will Try It Later.

A scientific journal tells "how to light a lamp with a snowball." We would like to try the experiment, but somehow snowballs are scarce at Pittsburgh now.—*Pittsburgh Chronicle-Telegraph.*

It Had the Strength.

A large hydraulic riveting plant.—An immense hydraulic riveting plant—the largest ever made—has been built in London for an engineering company in Holland, and is to be employed on marine boilers. The riveter has a gap 12 feet deep, closes its jaws with a power of 200 tons, and is capable of closing rivets up to 34 inches in diameter. A traveling crane, 50 feet high, is designed to raise and manipulate a boiler weighing anything up to 50 tons. The crane is operated by two engines, steam for which and the powerful pumps giving hydraulic power for the riveter's great accumulator is supplied by two steel boilers, each capable of doing duty equal to about 130 indicated horse power.—*New York Journal.*

Capt. Saltsboro to landlady—Mrs. Habetter, can you tell me where I can purchase a large quantity of the finest champagne of that excellent better?

Mrs. Habetter (gushingly)—Now, my dear captain! What can you want of a quantity of that excellent better?

Capt. S.—I intended arming my marines with it in place of cutlasses, as my experience with it has convinced me it's a great thing to repel boarders.—*Judge.*

The Passion for Knowing.

Knowledge is valuable as a lever to lift men and women to a higher plane of being, but it is not in itself the be-all and end-all of existence. The passion for knowing is superior to the knowledge itself, but both together are not sufficient to insure the welfare of a nation. There must also be the desire, the effort and the wisdom to use the knowledge as to improve and exalt the character, and so to cultivate the whole nature of those we teach as to make them not only better scholars, but better and nobler men and women.—*New York Ledger.*

MY LITTLE NEIGHBOR.

She stood at the open window,
A girl so sweet and fair;
My neighbor's little daughter,
A blonde with nut brown hair.
A bonnie, winsome lassie,
With a face like a blossom sweet
Flashed at the open window
Watching the busy street.

Homesick and sad and lonely,
At the close of the summer day,
I stood at my open window
On the other side of the way.
I began simply by ordering from my congressman an edition de luxe of the report of the commissioner of education, bound in plain muslin and boards. Taking a volume of this kind to my airy suit of hall bedroom and woodbox, with the green blade of a butter knife I cut out two leaves and left a third all the way through, without marring the general plot of the book. This gave room for pasting excerpts and other literary gems, most of which referred to myself, and prevented that general fullness which would have resulted had I not done so.

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MARBLEIZING PAPER.

Detestable Manipulation of Gum Senegal Does the Work.

One of the funniest things that anybody ever imagined in this world was the notion of marbleizing paper. That is the name applied to the sort of red and var-colored ornamentation on the edges of nicely bound books, and on their bindings, too, sometimes. Every one has observed such markings, but it is hard to say that not one person out of 10,000 has ever taken the trouble to speculate as to how the effect is produced. There is nothing commonplace about the process. On the contrary it is a marvel worthy of contemplation by the aesthete and the sage. You can see the thing done any time you please at the government printing office if you care to ask the privilege.

There is a tree in Senegal, Africa, from which exudes a gum, just as any other sort of gum exudes from a cherry or other kind of tree. The natives of Senegal collect the gum from this peculiar tree and sell it to contractors, who send it all over the world in the shape of little hard lumps. It is commercially known as "gum Senegal." The most important use for it is in this one of marbleizing paper.

For this purpose a solution is made of the gum in water. A tank, say four feet long and two feet wide, is filled with the solution, and then the operation is ready to be performed. At the government printing office you can see it done any day; the courteous attendant in charge will show you how he does it.

To begin with, you will see nothing but a tank of a foot or so in depth filled with a liquid not especially describable. On a shelf close by are half a dozen paint pots filled with most brilliant water colors. The operator takes the blue brush and sprinkles the surface of the liquid in the tank with drops of that color. Then he seizes the brush from the vermilion pot and sprinkles a spatter of bright red also. Next he reaches for the green and distributes that. Finally a sprinkling of yellow is employed to wind up with.

Now the expert takes a long stick armed with fine teeth like a comb, and with it combs the surface of the liquid in the tank just once from one end to the other. Then he gives it a single comb crosswise. The result of this is a most curious mingling of the blue, vermilion, green and yellow. Next, on the surface of the fluid he carefully lays a sheet of white paper, and lifts it off again by one corner. Lo, the sheet has received a reproduction of the water color pattern from the liquid most elaborate and most beautiful. To reproduce it, even imperfectly, by hand would take months of labor. Each color in the pattern is as distinct and brilliant as water colors can possibly be.

This, however, is but a simple pattern. The expert takes a small comb with teeth and makes a wiggle waggle over the surface of the mixture. He lays down another white sheet upon it, and behold, a lovely design resembling a collection of conventionalized peacock's feathers appears. Another wiggle waggle of the wire comb and a sheet similarly treated exhibits a series of gorgeous arabesques altogether beyond description as to their brilliance and intricacy. But this is not all.

The operator stirs up the liquid in the tank again, so that all the colors disappear. Then he chooses other paints, making green the predominant one, and sprinkles them over the surface. As a magician might exercise his wand over a reflecting pool he disturbs the smooth solution with the wires, and weird and fantastic designs spring into view upon the white sheets that he floats for an instant and then lifts from the fluid. Giants, hobgoblins and monsters of all degrees pursue each other across the paper with glaring eyes and contorted attitudes.

When you were a little boy or girl perhaps you have rubbed with your slate pencil upon your school slate, and then with a moistened finger spread the whitish substance over the wooden board stratum of plutonic mineral. You have wondered then to see what astonishing demons and creatures inconceivable started out upon the slate, caught by the eye of your imagination. It is the same way with the work of the artist in marbleizing books, though he does not dare to produce such fantastic things to please the popular taste. Only the commonplace sort of marbleizing does one find on books and such things; whatever extraordinary the expert produces he keeps for himself, perhaps, to show what wonderful result the accidental mingling of random tints on a solution of gum Senegal will bring forth.—*Washington Star.*

"Tree Wool," or Wool Produced in Nuts.

The hermits of India, in the oldest mention of them, are required to wear clothes of yellow ochre color, all others being free to wear any color of vesture they please. When the Greeks with Alexander arrived in India they noticed that the garment worn by the people was made of "tree wool," or "wool produced in nuts." Megasthenes says their robes were worked with gold and ornamented with various stones, and that they also wore flowered garments of the finest muslin.—*Dry Goods Chronicle.*

A Feinting Costume.

Cousin Tom—Yes, she's a darling girl, and she's going to be my wife.

Cousin Belle—What a sudden infatuation!

C. T.—Yes, I fell in love with her from the moment I saw her in her riding dress.

C. B.—Then you will marry her from sheer force of habit.—*Pittsburgh Bulletin.*

He Forgot.

Speculator—Why, the boom in this town is about over, sir. In you letter to me you said the place was on the edge of a great boom.

Real Estate Agent—That's all very true, sir. I forgot to tell you which edge.—*Detroit Free Press.*

Curiosities of the Patent Office.

The records of the patent office show some most remarkable devices. Among the instances of this lately quoted is an automatic bath tub, which starts the hot and cold water at a given time in the morning, maintains the exact temperature by a thermostatic arrangement, rings a bell when the bath is ready, and two minutes later suddenly drops the sleeper's pillow and turns him on. On the principle that prevention is better than cure another genius has devised an "illuminated cat." This animal is built of pasteboard and made luminous with phosphorus, and made steady glare through the liveliest night fills the souls of the rats and mice with dismay.—*New York Commercial Advertiser.*

MA BELLE CREOLE.

Ma belle Creole, thy dusky eyes
In silence hide their light
Like stars, O! in deep shadowy skies,
Cloud veiled, are scarce revealed to sight.

No shy are they, nor overbold,
But soft and languid, with the light
Of hidden meaning, which they hold
That love alone can read aright.

Though like a dove with folded wing,
Thy heart beats slow, unweakened yet,
Till gently on its silent strings
The hands of love at last are set.

To make such music as he will,
Of joy or sadness, little one,
For thou art his own soaring still,
Sweet, dusk eyed daughter of the moon.
—Harry Hopper in New Orleans Times Demo.

VISIT TO KANAKA PEAK.

The town of Orville was in gala attire for spring had come to make an early call, as usual. March winds don't whistle through the valleys, nor snowflakes come and linger, as they have a habit of doing here. So the roses were not afraid of Jack Frost's cold touch, and were profuse in their blushing beauty. The orange trees were white with sweet scented buds, and purple and white violets were perfuming the air.

We, that is, Belle Creole, Mabel Black and I, were visiting an old school friend lately married, and were out for a drive home in the "Gem of the Foothills," as Orville is called. We were a merry party, for Clara Agnew, our hostess, was of our own age, and her "hubby," a prince of good fellows, just devoted to her.

For our pleasure they planned daily excursions, on horseback or by carriage, to various places of interest. We had already visited Fall River falls, the miniature Yosemite of northern California; we had been on the north fork of the Feather river, where camping out over night was not the least of our pleasures.

Then the moon came over the dark, tall pines sent brilliant shafts of light across the snowy mountain peaks above us, and the warm night air was fragrant with mingled pine and apple blossoms from the valley far below.

We had just returned from a carriage ride, and Clara was planning a trip to Kanaka peak. She had heard in a digger Indians were later this year in having their "burn," and were now mustering to the peak from their various camps in American Valley, Dog Town and San Juan. We had heard of their strange custom of burning clothing, baskets and all their valuables in fact, thinking that the smoke would arise and cover the hills, and some articles for the use of their friends in the "land of spirits."

"They don't like white people to come," Clara said.

But as we were anxious to see a burn, and had all promised not to "speak in meeting," she thought we might go—that is, she could get sufficient male escort, say after about three hours of our husband, and then we each would have a protector.

So early one bright morning we started, with a span of horses, a Chinaman cook, and a pack mule called a "jack." On this beast of burden we put our tents and the necessary provisions. Sometimes the cook towed the jack, sometimes he mounted it. Our horses were fresh and the buckboard light, so we soon left the valley behind and ascended the foothills and climbed the Sierras by a well graded road, that seemed to us rather dangerous near the steep canyons and deep ravines.

We passed "String Town," formerly a mining claim, and rode on the steep hills till we came to a valley surrounded by tall, sentinel like pines. Then, as it was 8 o'clock, we stopped near Eagle Gulch for breakfast.

And, oh, the food did taste so delicious! for our ride in the fresh air had given us all good appetites for hot food and coffee. After breakfast we went on our way, meeting and passing several bands of diggers en route for the "burn." The squaws usually had large baskets, inverted cone shape, fastened across their foreheads by straps; in these, with round heads sticking out, were little brown papooses. Other squaws were riding round like jacks that bore patiently the combined load of house hold goods and children of various sizes. These native children of the golden west were barefooted, and those that walked left footprints on the dusty road, and shapely feet, if they were fat, with never a trace of a corn or a disfiguring bunion, which mar the feet of many a belle of the east and west.

After crossing the middle fork of Feather river we made the ascent on the other side, and as the sun was setting we saw the Moon Town ridge sharply defined against the clear, blue sky.

Another hill we rode up, and then we halted, and the men pegged out tents and made a fire, for the air was chilly.

The cook was soon preparing our supper. The men, finishing their work, walked down to the river to fish. In the interval we walked up the trail to the peak, to see if we could catch a glimpse of the "Campfire" about a