

History and stories of the Donner Summit Historical Society

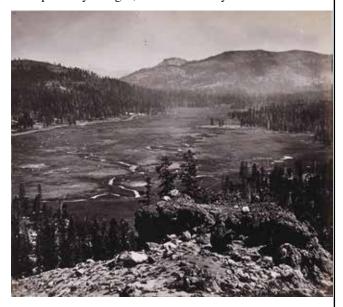
June, 2013 issue #58

# History Preserved IV

### Views of Summit Valley in Prose and Pictures

"Nothing can be more charming than the woods of the Sierra summit in June, July, and August, especially in the level glades margining the open summit valley, at an elevation of 6,000 to 7,000 feet. The pines and firs, prevailing over spruces and cedars, attain a height ranging from 100 to 200 feet, and even more. Their trunks are perfectly straight, limbless for fifty to a hundred

feet, painted above the snow-mark with yellow mosses, and ranged in open, park-like groups affording far vistas. ....Huge bowlders [sic] of granite relieve the vernal coloring with their picturesque masses of gray, starred with lichens....Thickets of wild-rose....giving an almost artistic variety to the woodland scene. The crimson snow-plant lifts it slender shaft of curious beauty....Sparkling springs, fresh from snowy fountains, silver-streak these forest meadows where birds come to bathe and drink, and tracks of the returning deer are printed. Once more the quail is heard piping to its mates, the heavy whirring flight of the grouse startles the meditative rambler, and the pines give forth again their surf-like roar to the passing breeze, waving their plumed tops in slow and graceful curves across a sky wonderful clear and blue.. To the citizen weary of sordid toil and depressed by long exile from nature, there is an influence in these elevated groves which both soothers and excites. Here beauty and happiness seem to be the rule, and care is banished. The feast of color, the keen pure atmosphere, the deep bright heavens, the grand peaks bounding the view, are intoxicating.



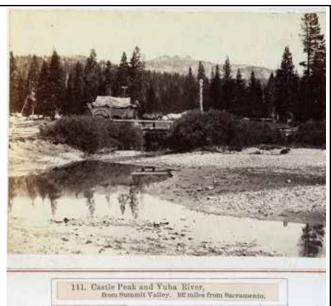
"Let the pilgrim to these Sierra shrines.... Plunge into the unbroken forests – into the deep canons; climb the high peaks; be alone awhile, and free. Look into Nature, as well as at Nature, so that the enjoyment shall be not merely sensuous but intellectual. A less exclusive and jealous pilgrimage than this, however, will make a man better, physically and mentally. He will realize...the value of high mountain exercise in restoring wasted nervous energy and reviving the zest and capacity for brain-work."

They knew how to talk about scenery in the old days. The quote above is from "Summering in the Sierra" (part I) from <u>Overland Monthly Magazine</u> in 1874. We'll reprint more in the future. In the May issue of <u>The Heirloom</u> there was an excerpt describing

Summit Valley and Soda Springs, but no room to reprint it here.

Alonzo Delano was another visitor to Summit Valley. He had first come through in 1849 as an emigrant on horseback. This excerpt comes from "The Central Pacific Railroad or '49 and '69." He visited in 1868 and wrote the following. I guess '69 was just a more poetic title. Delano wrote newspapers columns under the pen name of "Old Block."

"....we reach the pleasant opening of Summit Valley, which lies nestled at the western base of the great wall and backbone of the Sierra Nevada. A charming glade of a mile in length, by half a mile broad, presents in summer an ineteresting contrast in its green bosom to the great wall of everlasting snow which rises on its eastern border, the apex of which is more than eight thousand feet." Old Block had visited the valley in 1853 and it had taken "two days of hard riding and arduous travel, by tortuous and difficult paths, in picking our way over and among the rocks, from Emigrant Gap to this lovely valley, a distance which the loomotive now spans with ease.... in an hour and a half."



Pictures on page 1 and 2 are Alfred A Hart photographs taken about 1867 of Summit Valley

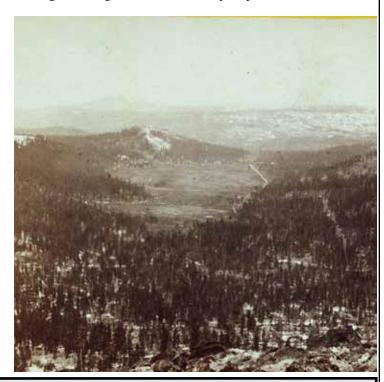
For 19th century visitors Summit Valley was a wonderful place for a vacation. People traveled by train to the Summit Hotel on the summit and from there went hiking and horseback riding or just played croquet on the hotel lawn. Famous painters arrived to paint the scenery. Other tourists arrived by wagon like "Old Block" and camped in the meadow. (Some day we'll print a story of his camping trip which he did at another time.)

Edwin Bryant may have been the first to describe Summit Valley in words in his 1848 book, What I Saw in California. "Descending the rocky ravine a few miles, we emerged from it and entered a beautiful level valley, some four or five miles in length from east to west, and about two miles in breadth. A narrow, sluggish stream runs through this valley, the water of which are of considerable depth, and the banks steep and miry. A luxuriant growth of grasses, of excellent quality, covered the entire

valley with the richest verdure. Flowers were in bloom; and although late in August, the vegetation presented all the tenderness and freshness of May. This valley has been named by emigrants "Uber Valley;" and the stream which runs through it, ... sometimes pronounced Juba..." (pg 232) What I Saw in California was reviewd in The Heirloom in July, '12

For photographers the valley was also an attraction as the photographs here show. Before the dam was actually used to impound Lake Van Norden water, the valley was a broad meadow. The Dutch Flat Donner Lake Wagon Rd. runs the length of the valley. You can see the route which is a white line on the right side back of photograph to the right.

The Dutch Flat Rd. saw heavy traffic until the railroad was completed over the Summit. In 1867 it saw 85 train car loads of freight transferred to wagons to gover the summit on the road. Here you see photographs of wagons traveling the road and pictures of the valley before the dam created Lake Van Norden.



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Unless otherwise noted, the photographs and other historical ephemera in The Heirloom's pages come from the Norm Sayler collection at the Donner Summit Historical Society

editor:

# of some

SUMMIT VALLEY CAUTLE PEAK AND SNOW SHEDS

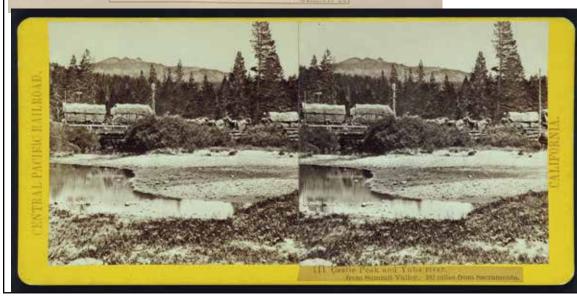
# A Special Walk in Summit Valley 1874

"The tourist who stops a few days at Summit Valley, will find a walk along the railroad, through the snow-sheds, peculiarly entertaining. These sheds, covering the track for thirty-five miles, are massive arched galleries of large timbers, shady and cool, blackened with the smoke of engines, sinuous, and full of strange sounds. Through the vents in the roof the interstices between the roof-boards, the sunlight falls in countless narrow bars, pallid as moonshine. Standing in a curve, the effect is precisely that of the interior of some of Gothic cloister or abbey hall, the light streaking

through narrow side-windows. The footstep awakes echoes, and the tones of the voice are full and resounding. A coming train announces itself miles away by the tinkling crepitation communicated along the rails, which gradually swells into a metallic ring, followed by a thunderous roar that shakes the ground; then the shriek of the engine-valve, and, in a flash, the engine itself bursts into view, the bars of sunlight playing across its dark front with kaleidoscopic effect. There is ample space on either side of the track for pedestrians to stand as the train rushes past, but it looks as if it must crush everything before it, and burst through the every shed. The approach of a train at night is heralded by a sound like the distant roar of surf, half an hour before the train itself arrives; and when the locomotive dashes into view, the dazzling glare of its head-light in the black cavern, shooting like a meteor from the Plutonic abyss, is wild and awful. The warning

> whistle, prolonged in strange diminuendo notes that sound like groans and sighs from Inferno, is echoed far and long among the rocky crags and forests."

The above excerpt came also from "Summering in the Sierra" (part I), 1874 just a few years after the snowsheds were completed.





# The View from Fremont's Peak

"I would advise every one coming to the Summit to spend the Summer to not miss this the grandest scene of all [from Fremont's Peak]. A horseback ride of four miles from Cardwell's [Summit Hotel just outside Tunnel 6] will bring you to the foot of this peak, and then a climb of a mile will bring you to the Summit. We being of the teat-pulling aristocracy and twenty cows apiece being anxiously waiting to be milked, we had to retire from this beautiful scene, one that will be long remembered as the grandest scene of our lives. On our return we saw numerous flocks of grouse and quail and occasionally a bear or deer tracks. Glad were we when our day's work was done so that we could go to bed and dream of what we had seen during the day."

<u>Sacramento Daily Union</u> August 5, 1871 Apparently there was a good sized dairy in Summit Valley if the hikers had twenty cows apiece to milk.

This is a mystery. The <u>Sacramento Daily Union</u> on August 5, 1871 had an article titled "A View From Fremont's Peak." In the typical flowery writing of the day, the story said: "Who has been to the top of Fremont's Peak? I for one have had the pleasure of a tramp to this renowned spot, named in honor of Colonel Fremont, who was the first man to plant the American flag upon the snow-capped peaks of the Sierras. This peak, if not the highest of the Sierras, probably commands the most extensive view of any. Let those who have visited this mammoth pile of granite recall to mind the extensive view they had of the surrounding country."

He goes on to describe the view which sounds magnificent. In search of magnificent views we'd like to take the hike, but where was Fremont's Peak? There is nothing on the maps so labeled. So to solve the mystery we turned to our "Then and Now" columnist, Art Clark. He quickly distilled the clues and went in search.

#### Clues to Fremont's Peak from the newspaper article:

Can see Sacramento Valley Can see Sutter Buttes

Can see Coastal Range Can see looking southeast - Lake Valley

Can see 1/2 Lake Tahoe Can see (barely) Donner Lake a couple of miles away

Can see 5 little Lakes about 1/2 way to Donner Lake
Can see looking south - Summit Valley
Can see Summit Ice Co., houses
Can see almost entire CPRR showsheds
Can see eastern entrance of great tunnel

which passes under pretty little Lake

Can see horses, cattle in meadow at foot of peak

Seen from a distance, it's a high ridge w/large rocks in center Can see Swallows in its summit rocks

To get there from Cardwell's (near Donner Ski Ranch) Horseback 4 miles, then climb 1 mile.

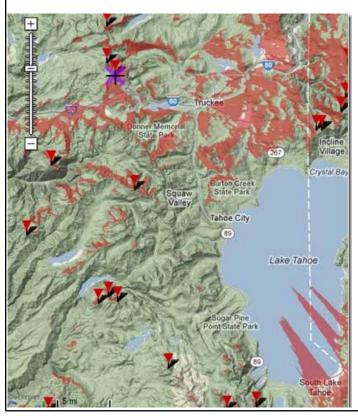
Art also made a chart on the next page analyzing the local peaks.

Art's best guess is today's Castle Peak, also previously called Mt. Stanford for the California governor and railroad tycoon. The panorama at the top of these pages was taken by Art from Castle Peak. The local peaks are labeled. The key is on the next page.



Sheet1	2
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	Castle	DonnerSkiR	DonnerPk	AndersonPk	Tinker Knob
Can see Sacramento Valley	Υ	Υ	Υ	Υ	Υ
Can see Sutter Buttes	Υ	Υ	Υ	Υ	Υ
Can see Coastal Range	Υ	Υ	Υ	Υ	Υ
Can see looking southeast - Lake Valley	N	N	N	N	N
Can see 1/2 Lake Tahoe	N	N	N	Υ	Υ
Can see (barely) Donner Lake a couple of miles away	Υ	ALL	ALL	N	N
Can see 5 little Lakes about 1/2 way to Donner Lake	Υ	Υ	N	?	?
Can see looking south - Summit Valley	N	Υ	Υ	N	N
Can see Summit Ice Co., houses	?	Υ	Υ	?	?
Can see Tinker's Hotel	?	Υ	Υ	?	?
Can see almost entire CPRR showsheds	?	Υ	Υ	N	N
Can see eastern entrance of great tunnel under little lake	N	N	Υ	N	N
Can see horses, cattle in meadow at foot of peak	Υ	Υ	Υ	N	N
Seen from a distance, it's a high ridge w/large rocks in center	Υ	Υ	Υ	Υ	Υ
Can see Swallows in its summit rocks	Υ	Υ	Υ	Υ	Υ
4-5 miles from Cardwell's	Υ	N	N	Υ	N



This map is made on a free website called http://www. heywhatsthat.com By entering a location, either by name or GPS coordinates, the software generates a map, a horizon profile and a list of peaks visible from there. One of the options, used here, is a "visiblilty cloak." Areas in red are able to be seen from the top of Castle Peak, shown by the purple X. Peaks are marked with red triangles. Another option lets you view it in Google Earth.

#### **Key to Panorama**

- 1. Mt. Rose
- 2. Truckee Airport
- 3. Northstar
- 4. Lake Tahoe
- 5. Donner Pk.
- Mt. Judah 6.
- 7. Mt. Lincoln
- 8. Mt. Disney
- 9. Boreal
- 10. Crow's Nest
- 11. Lake Van Norden
- 12. Soda Springs Ski Area
- 13. Snow. Mtn.
- 14. Devil's Pk.
- 15. Fisher Lake
- 16. Black Mtn.
- 17. Signal Peak/Red Mtn.
- 18. Sierra Buttes
- 19. Mt. Lassen
- 20. Basin Pk.
- 21. Mt. Lola
- 22. Carpenter Ridge

# Van Norden Dam Part II The Recent History

Last month we covered the old history or original history of Van Norden Dam but that is not the complete history. There is a more recent story.

#### The Dam Itself

"The dam at Lake Van Norden is of earth fill, rip rapped on the inner slope, and has a wooden core of 3 by 8 inch planking. The Dam is provided with a wooden spillway at its west end. The outlet is a 22 inch pipe of riveted steel through the base of the dam. It is 27 feet high 1637 feet long storing 5874 acre feet" (from documents in the Division of Dams files).

Although Rudolph Van Norden (son of Charles Van Norden for whom Van Norden dam and lake are named) said in his 1903 article the Van Norden dam had a concrete core that may not be true. He was not there when it was built since his father did not come to California until 1893 to run the electrical company, which, incidentally, Rudolph took over after graduating from Stanford.



Lake Van Norden in the mid-1950's. Just above the peninsula in the lower left, note the little dot:Norm Sayler's ski jump.

According to the Division of Dam Safety in Sacramento Van Norden is a sprinkle constructed dam meaning wagons carrying dirt followed one another sprinkling dirt layer after layer. At least parts of the interior of the dam are, or were, redwood boards. There are places where those can be seen. The original dam was placed on the valley floor. The base of the dam was not placed on an excavation down to bedrock. It is that placement on up to 30 feet of glacial til (gravel), that will be important as you read on.

In 1976 the dam was owned by PG & E and during an inspection it was found to be leaking from rodent holes. PG & E thought that the need to fix the dam would be a good opportunity to enlarge it by adding to its height. It was at that point that the State of California told PG & E it had to deal with the substandard foundation. If there was an earthquake and liquifaction at a time of year when the dam was full, the entire 5800 acre feet of impounded water would rush down the Yuba River and cause a lot of damage. So the State told PG & E it had to replace the dam. The plan then was to move the dam 100 feet east and construct the new one correctly.

The old dam which was to be replaced under that plan, had never been compacted and PG & E estimated that using the old dirt and compacting it, they could only build a dam 1/3 the size of what existed. Extra dirt was to come from "borrow pits" in the valley.

The complete reconstruction of the dam was too expensive for PG & E so they gave up on enlargement and having any lake in Summit Valley. They notched dam and let the water out. Where there had once been 5800 feet of impounded water at the height of the season became only a few hundred feet at most. What had been a recreation area for fishing, camping, water skiing, and boating, became the rich and diverse refuge for birds it is today.

In 2011 someone reported to the Office of Emergency Services in Nevada City that the dam remnant was impounding more water than it should. It was out of compliance with State regulations and was large enough to be under the jurisdiction of the Division of Dam Safety. The Division sent someone to take a look and he estimated the dam impounded 300 or so acre feet of water, not less than the 50 that would have put it out of jurisdiction. There followed a demand to the owners, the prospective developers of Donner Summit, Foster and Syme, to fix the problem. The developers could notch the dam so it held less than



50 acre feet, they could replace the dam, or they could drain the lake completely. The developers were in financial trouble and in no position to embark on an expensive project, although they did fix some leaks.

The problem then went to the Truckee Donner Land Trust which had made an offer for the developers' 3,000 acres, the purchase of which was consummated in December, 2012.

#### What happens next?

It turns out, due to investigation by a local scientist George Lamson, that the estimates by the Division of Dam Safety were incorrect. The dam impounds about 150 acre feet, not 300+, although that needs to be confirmed with a better bathymetric study.

The State sanctioned options are still there but the Land Trust does not have the money to do major renovation. At this point, the solution is still to be determined.

Donner Summit is rich in resources. There are 500 species of plants, 116 species of butterflies, 16 species of amphibians, more than a hundred species of birds, and many dozens of mammal species. The mammals even include a beaver that Dr. Lamson discovered had taken up residence last summer. Some are special status or endangered. Summit Valley is the richest part of the summit because of the many habitats: wetlands, wet meadow, lake, lodgepole forest, dry meadow, and riparian. If the dam is notched following the State request to remove hundreds of acre feet there will be no more lake and diverse habitats. There will only be the river that ran through the meadow before settlers came. That will enable the now not diverse lodgepole forest to

encroach further and eventually take over. Already where the lodgepoles have taken root they create impenetrable barriers.

A real treat is to spend time during mid-summer at what is left of the old Lake Van Norden in Summit Valley. Walk the edges of the lake and be amazed at the number of bird species making the lake a summer home or stop on their migration routes. Take a kayak and explore the lake. Look for historic sites (see our Summit Valley brochure on line or pick up a copy at any fine establishment on Donner Summit). If the State is successful at getting the dam notched and the lake disappears, you won't have another opportunity to explore the Summit Valley riches.

If there are the 350 acre feet the State estimates, then the notch in the dam will remove all the water and what we see by the end of the summer will be what we will see in Spring. If George Lamson's estimate is correct, the notch needs to be much smaller which will leave some water behind until after the breeding season is over.

There are other possibilities however such as a series of small ponds stretching the length of the valley.

Before there was a dam, there was a meadow and a diverse forest surrounding it. Towards the end of the season the river would have dried up as the river below the dam does now. With the heavy deforestation, the resulting forest is full only of Lodgepole pines, the first successional species. Dense thickets are moving into the valley and pioneer trees can be found all over the area. If the water is removed, the thickets will expand and the biological diversity will disappear.



Pictures here: top: Van Norden Dam in 1903, Center, 1976 and bottom, 1976 from the Division of Dam Safety files.

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### From the DSHS Archives

# OVERLAND BESTS MUD IN RUN TO LAKE TAHOE

"The 'Hummingbird,' which is an Overland car with a soubriquet, covered itself with mud and did considerable 'humming' on its way to Tahoe tavern," says Sales Manager Thiesen of J. W. Leavitt & Co., Overland agents in San Francisco.

"The 'Hummingbird' is certainly
A. J. Parrott Payson, and the Overland
office received the following letter
from R. M. Kingman of the party:

"The "Humingbird" is certainly some wagon and covered itself with mud and glory in our recent trip here to Tahoe tavern. We left Sacramento at 7:30 in the morning and arrived at Cisco at 1 p. m. From Cisco to the summit the road is bad, covered with mud and full of deep holes. Rain fell all the way, but the Overland was right on the job without chains.

"Just about a mile below the nummit we got stuck in the snow, which was deep. But we got through without any help. We arrived at Truckee at 4 p. m. and pushed on to Tahoe, where we arrived at 6 o'clock. We find that we are the first car party to get here without help and the third to arrive this season. One car which left Sacramento and arrived here had to be helped over the snow, and it was shipped back.

The August, 1866 ad to the right shows that travelers had been traveling over the Sierra regularly. 22 hours from Alta to Virginia City sounds reasonable.

The article to the left is from the <u>San Francisco</u> <u>Call</u> dated June 29, 1913. Merchants in Tahoe and Truckee would sponsor annual contests to crown the first automobile to get over the Sierra to open the route for summer. You can see that travel in the old days was not what it is today - 5 1/2 hours from Sacramento to Cisco!

#### DONNER LAKE ROUTE

#### Wells, Fargo & Co.'s



#### FAST FREIGHT

-AND-

#### PASSENGER LINE,

**—то** -

#### CALIFORNIA,

Through from San Francisco in 40 hours!

From Alta in ......22 hours!

O'N AND AFTER MONDAY, SEPTEMBER 34, 1866, we will run a

#### Daily Fast Freight & Passenger line,

From Virginia City to Alta, Cal., through in 22 hours. Leaving Alta on arrival of morning train of cars, reaching Virginia next morning at 8 o'clock. Returning, will leave Virginia at 7 o'clock A. M., connecting at Alta with 10 o'clock A. M. train the following day.

#### FREIGHT:

From San Francisco... 7 Cts. per Lb. From Sacramento, .... 6 Cts. per Lb. From Alta, .......... 5 Cts. per Lb.

Freight will be promptly delivered at Gold Hill and Silver City, at same rates as at Virginia.

Passengers will be carried at lower rates than by any other Line.

WELLS, FARGO & CO..
By J. H. Latham, Agent.
Gold Hill, August 31, 1866. au31-tf

# From the DSHS Archives

The brochure on this and the next page from the Soda Springs Hotel was sent to us by Nick Chickering whose family owns the old Hopkins Estate in the Old Soda Springs.

Nicks' mother, Jean Chickering, passed away in March. She was the last surviving partner of the founders of Sugar Bowl. She was an interesting and good person. We interviewed her for our December, '09 issue.

This brochure is not dated. We can guess that it was used somewhere around WWII since there is the emphasis on saving tires.

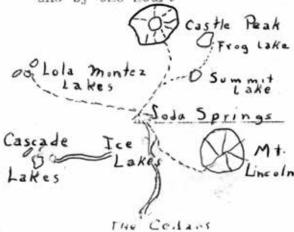
Thanks Nick, for the contribution.



RIDING RATES

\$5--Full Day , (3--Helf Day

Special rates for pack trips and by the hour.



Write, or phone Soda Springs 1.

Soda Springs Hotel Soda Springs, Califerdia George H. Stilles, Frontistor Ollia Bruck Assistant Manager Alicia McEvoy, Hostess





Recreation this year is both NECESSARY and PATRIOTIC

ON HORSEBACK
AND
SAVE TIRES

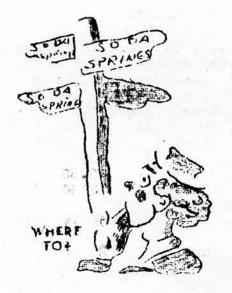
NEW REDUCED SUMMER RATES

GOOD FOOD - INVIGORATING AIR

Riding-Fishing-Hunting-Swimming Ping Pong-Sun Bathing-Campfires Lunch on the Terrace

On Bonner Trail -Highway US 40

#### SUMMER RATES



Dormitory......\$1.00-Each
Room without bath, double bedl.25..."

" twin bods 1.50 "

" single 2.00 "

Room with bath, double bed 1.75 "

" " twin beds 2.00 "

" " single 3.00 "

Deluxe Rooms , double 2.50 "

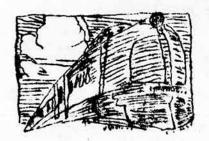
single 3.50 "

Weekly rates ---- six times deily rate

Breakfast \$.75, Lunch\$.65 to\$1.00 Dinner \$1.25 and \$1.50 Also Ala Carte Service

FROM THE TRAIN OR BUS TO HORSEBACK

#### SAVE YOUR TIRES! TRAINS AND BUSSES STOP AT HOTEL DOOR!



SEE THE BEAUTIES OF THE BACK COUNTRY OF YOUR OWN HIGH SIERRA: THIS IS THE TIME TO MAKE THAT DREAM COME TRUE.

VISIT CASTLE PEAK, LOLA
MONTEZ LAKE, SUMMIT LAKE,
LITTLE FROG LAKE, BUZZARDS
ROOST, MCGONIGLES CAMP,
CEDARS, PALISADES, ICE LAKES
AND EUER VALLEY.

ALL WITHIN EASY RIDING DISTANCE AND THERE ONE WILL FIND GOOD-FISHING

GOOD SWIMMING

NEAR BY

PICNICS AND BARBECUES EVERY TUESDAY AND FRIDAYS AMID LAKES AND PINES, ON HORSEBACK, HOTEL TRANSPORTATION OR ON FOOT.

GOOD LAKE AND STREAM FISHING
A ONE DAY TRIP OR LONGER
FOR THOSE WHO DESIRE THE
THRILL OF A CAMPFIRE AND
A NIGHT UNDER THE STARS.
LAUGH AT THE TALL TALES AND
MERRY YARNS OF A NATIVE
BUCCARROO.

HORSES AND COMPETENT GUIDES AVAILABLE ALL SUMMER

COME BY TRAIN, BUS, OR CAR RIGHT TO THE DOOR OF SODA SPRINGS HOTEL



### Placer Restaurant Man Shot by Chinese in Stud Poker Game

#### **Auburn Journal December 27, 1923**

Peter Urschel sent an email some time ago, about a murder at Emigrant Gap

When working for Placer Co. Public Works Dept. of Surveys Division he came across old survey notes in the office files. One survey was a detailed map of the saloon in the El Wanda Hotel in Blue Canyon at Emigrant Gap (see below). Notes said the survey had been done by the sheriff in connection with a shooting at the saloon. The survey is below.

He made a photocopy and then checked the Auburn Journal archives at the Placer County Library. There he found some articles about the shooting. He transcribed the articles.

Alexander Wiliam O'Neill, 28 was the part owner of the El Wanda Restaurant at Blue Canyon. Yee Ben, 48, was a cook working for the SP near Blue Canyon.

One Saturday evening the two were playing stud poker and O'Neil lost owing Ben \$5.00. Ben demanded his money but was refused. Ben left the restaurant for the train car in which he was living and retrieved a gun. Returning to the restaurant there was an argument, cursing and threatening. Ben claimed O'Neil came at him with a knife and that was when he shot O'Neil and then left. He walked to Dutch Flat where he was later arrested by the sheriff as he was buying a train ticket from a conductor. Ben showed the sheriff a cut on his finger which came from O'Neil's knife.

There were two bullet holes in O'Neil.

further article also dated 12/27/23

There was no evidence to corroborate Ben's assertion that he'd been attacked by O'Neil who had a knife. Witnesses said O'Neil was unarmed and that he had only "cuffed" the Chinese when Ben demanded his money.

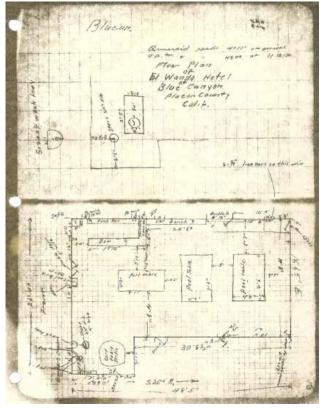
The coroner ruled, "The deceased came to his death by a gunshot wound in the abdomen, inflicted by the Chinaman known as Yee Be, Bennie, and Ah Bing, at Blue Canyon, in the El Wanda Hotel, Saturday, December, 22." The argument had been over a stud poker pot. O'Neil had taken the pot without showing his hole card.

Ben was bound over for trial for first degree murder. according to the 1/31, 24 Auburn Journal

On March 24, 1924 the Auburn Journal reported that "Yee Ben, Chinese cook, who shot and killed William Alexander O'Neil, restaurant man of Blue Canyon, Dece. 22, 1923, is now a prisoner at San Quentin...." He'd been convicted of second degree murder and sentenced to ten years to life.

He would have been convicted of first degree murder but one of the jury "believed Yee Ben had been cheated in the card game that preceded the shooting, insisted that he would not agree to a verdict of first degree murder."

There had been testimony during the four day trial about "crookedness of the gambling game and the true winner of the "pot." Witnesses varied in their accounts.



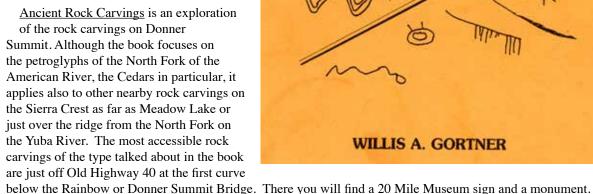
©Donner Summit Historical Society

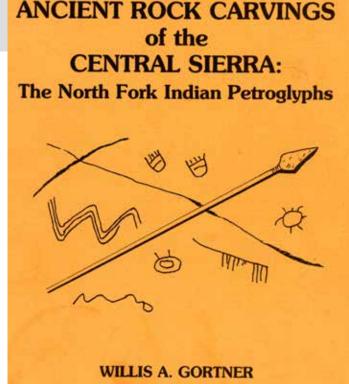
### **Book Review**



# Ancient Rock Carvings of the Central Sierra: The North Fork Indian Petroglyphs

Willis Gortner Portola Press 1984 183 pages (half of the book is drawings)





Willis Gortner was an amateur archeologist with a home in the Cedars on the North Fork of the American River. His objective in writing the book was to answer the who, what, where, when, and how of the rock carvings he found on his many explorations. To answer those questions Gortner saw himself as a detective using clues that would develop a complete picture.

In his exploration for clues Gortner covered a number of different subjects: how the petroglyphs were made, who made them, their age, meaning, location, and reasons behind He ends with his conclusions.

An example of the depth of his study is Gortner's discussion of the age and how that can be determined. If you can pin down who did them, get an approximation of age. You can study the patina of the rock carvings to the surrounding rock. For example Gortner discusses the names carved the Cedars done by tourists at the Summit Soda Springs Hotel a hundred years ago compared to the Native American petroglyphs in the same areas.

"By contrast, the immediately adjacent but much ancient Indian rock carvings appear consistently weathered dull stain re-appearing in the incised lines, though approaching the depth of color of the pink crust granite bedrock itself. Obviously, the petroglyphs at this many hundreds of years older than the "modern" carvings..."

One can also do carbon-14 dating on artifacts or fire remains nearby. can analyze spear and arrow points found nearby. Their styles changed over the ages so if carvings can be linked to a particular style,

then age can be determined. All of the methods are indeterminate but taken together, especially following the analysis of spear points, Gortner feels the petroglyphs on Donner Summit could be 3,500 years old.







Gortner's discussion of the petroglyph locations is interesting. Different from other petroglyphs in other areas, Donner Summit petroglyphs are always on open bedrock outcroppings with views of major peaks. They are never on vertical faces or on boulders. They are on granite as well as basalt. That said, Gortner did not know about some possibly even more ancient petroglyphs on a boulder in one spot in Summit Valley. Other than that all the dozens of rock carving spots in the Summit and environs conform to his analysis. They were also probably located on seasonal game migration routes.

"With no exception, each of the sites that were discovered was within 20-30 feet of a magnificent view of an important mountain, and frequently a panorama of the peaks—Mount Lincoln, Crow's Nest, Anderson Peak, Tinkers Knob, Granite Chief, Needles Peak, Lyon Peak, Snow Mountain, and Devils Peak. Any outdoor person at such a spot will be thrilled by such a sight; the prehistoric Indians who left these petroglyphs must have had some of the same feeling of awe, or it was incorporated in their religion."

The second question people ask, after age, is about the meaning of the petroglyphs. They were probably not doodles given the difficulty of making the glyphs and the time required. Gortner discusses possible meanings and uses: astronomical, artistic, record keeping, maps, personal or cultural records, instructions, passage of time, or totemic. They are all symbols and there are very few animals or humans among the abstracts. The symbolism is obscure but because so many of the elements are repeated within sites and site to site, they "must have had meaning to the prehistoric tribes there."

"A more likely interpretation of many symbols is that they reflect the family totem..." is Gortner's preferred meaning. Maybe, maybe not. We'll never really know. No Native Americans have any knowledge of the meaning of what their ancestors did, assuming the current Washo are related to the Martis Culture. The meanings are lost to history. In this area Gortner could have done a better job by including in his analysis of meaning shamanistic meanings. That gets short shrift. For example, might the many bear glyphs be prayers for good hunting or records of kills rather than or in addition to being totems?

Gortner does make a cogent argument regarding meaning by contradicting some experts who said they cannot be maps. Gortner shows that at least at a couple of sites meanderings on the granite match the river and possible game migration routes. For example, the graphic on the previous page (bottom right) shows a nine food long petroglyph juxtaposed to a tracing of the North Fork of the American River. The dots represent a few petroglyph sites.

This is a professional treatise even though Gortner was only an amateur. He cites many sources and explores the different subjects completely. In reading Gortner's analyses of the different subjects we learn a lot of interesting facts. For example, in discussing how the glyphs were made he quotes a source explaining how long it took to make rock carvings. They took 30 to 115 minutes at 126 pecks to the minute with a lizard requiring 15,000 blows of a rock against the "canvas" where the petroglyph would be.

Before the bow and arrow, spears were used as well as atlatls (spear throwers). An atlatl thrown spear is only good for 20-30 yards but a bow and arrow has improved accuracy and can go for 70-80 yards. That improves hunting and changes technique. That may have caused societal changes as well.

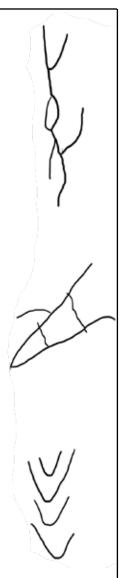
These petroglyphs are so old they probably predate the bow and arrow. Once the bow and arrow came along, hunting patterns and hunting grounds changed. The people did not frequent the petroglyph sites of old and they did not continue the tradition elsewhere. Maybe they did not need the symbols anymore because hunting became less difficult?

The glyphs were produced by the Martis Culture, possible the ancestors of the Washo of what is today Nevada. The Summit area was a meeting place for the Maidu (Nisenan), Miwok, and Washo whose historical boundaries came together at the Summit. At the summit the California Indians traded shells, obsidian, and acorns for dried fish from Pyramid Lake.

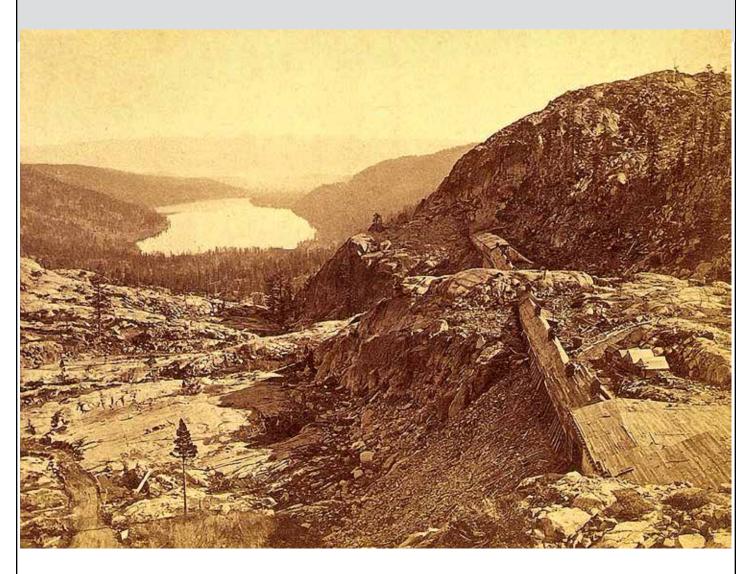
One final fact shows just how difficult petroglyph production is – in case you want to try it out. On a hardness scale of 1-10 with talc being one and diamonds being ten, granite rates at 6-8

Mr. Gortner died some years ago and his book is out of print. It can be purchased on Amazon, though scarcity has raised the price. A search for the book on the internet will also tell you which libraries it is in so you can dive into local petroglyphs there. The family has not agreed to any new editions.

This is the only book about petroglyphs specific to the Donner Summit and so if you are interested in the subject, this is the book to get from the library. That reading may also encourage you to look for his other book, The Martis Indians: Ancient Tribe of the Sierra Nevada.



# Then & Now with Art Clark



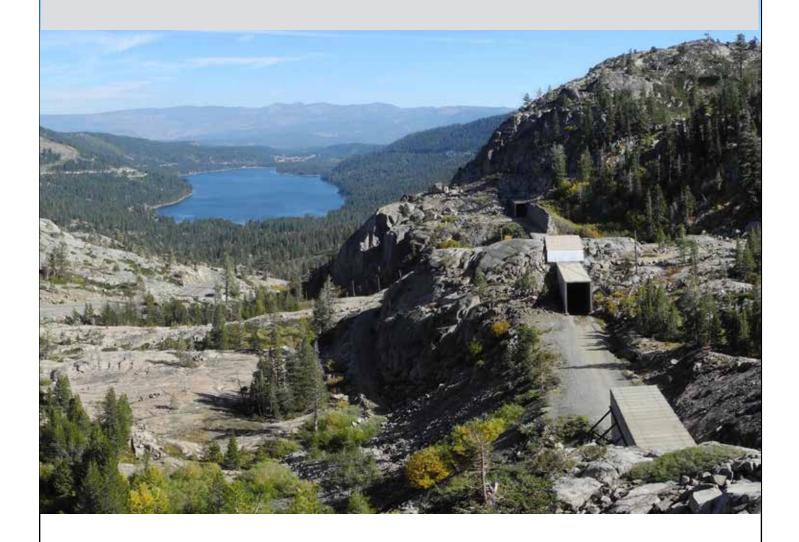
This is a fascinating picture taken by A. J. Russell the official photographer with the 1867 King Survey of the Western states.

This is looking east from Tunnel 6 towards Tunnels 7 and 8 and was taken almost immediately after construction. Regular readers will remember that a version of this was published in The Heirloom in April, '12.

Note the wonderful detail here of the snowsheds' planking and the chimneys so the locomotive smoke could escape. Note too the buildings to the right of the snowsheds. Who lived there? Those houses were on the Dutch Flat Wagon Rd. and you can see the road just beyond the houses. Then it ran between the houses and the snowsheds before entering the larger wooden part of the snowsheds in the lower right. There the road turned and crossed the tracks before continuing just in front of the rock ledge in the lower right. From there it wound down the valley. Eventually that route became, mostly, the Lincoln Highway. In 1914 the underpass opened on the other side of Tunnel 7 (just beyond the first rock ridge after the houses). The underpass made travel much less dangerous as far as trains were concerned. Before the underpass automobiles stopped outside the snow sheds. The drivers opened big barn doors and listened for trains. Then they ran back to their cars, started the engines and drove across the tracks.

You can also see in this photograph that Tunnel 7 still has a rocky top. When the tunnels' floors were lowered in the 20th Century to accommodate taller trains, Tunnel 7 lost its top.

## Then & Now with Art Clark



After the Transcontinental Railway was completed, this area was photographed as part of the King Survey of the Fortieth Parallel. After six years of field work, the survey was published in eight volumes.

This view shows the west end of tunnel six and the east ends of tunnels seven and eight. Below the tunnels on the left is the Dutch Flat Donner Lake Wagon Road.

With so many distinctive landmarks, finding the original photo location was relatively easy. Armed with a print of the original and a good set of hiking boots, a short ten minute hike from the summit was all it took to locate the spot.

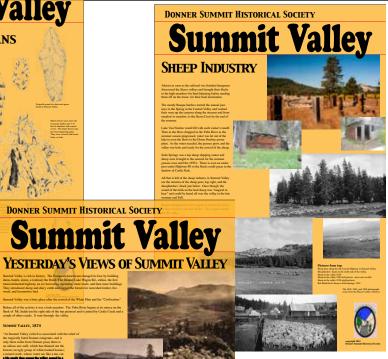
Photo location 39° 18.975'N 120° 19.444'W



# **New Exhibits for 2013 @ DSHS**







# One More Thing:

Here we have a link from Ron Rettig of the Truckee Donner Historical Society. The link takes you to a short YouTube video of the City of San Francisco train stuck in the snow in 1952.

http://youtu.be/e-Yew1UQuQE

#### DONNER SUMMIT HISTORICAL SOCIETY www.donnersummithistricalsociety.org

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If you would like monthly newsletter announcements, please write your email address below VERY neatly.

# **Sugar Bowl Lake Mary Evening to benefit DSHS**



Sugar Bowl's Lake Mary Cabin Dinner Series will return this year with great food by Chef Alan Davis. The Lake Mary facilities sit above Lake Mary and dining is on a deck overlooking the lake. DSHS will be a beneficiary of one of the summer evenings, August 18. Seating is from 5:30 to 9:00. Reservations are a good idea (530) 426-7002.

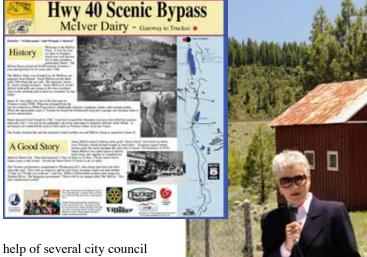
Besides a varied menu selection of homemade soups, salads, seafood, wild game, vegetarian dishes, pastas, wines and desserts, the DSHS will have its new Summit Valley displays on display and the new 2013 DSHS poster.



# McIver Dairy Sign Dedicated

On May 24th several dozen members of the Truckee community gathered at the McIver Dairy site, opposite the Villager Nursery. The occasion was the dedication of the McIver Dairy sign which was a project of the Brisbin Crew (photo below left), a 4-5th grade class at the Sierra Expeditionary Academy. The students had researched the dairy and the people involved and chosen the photographs. They had also gotten the local Rotary Club to sponsor the sign.

The Town of Truckee, for its part had the old buildings repainted as part of their 150th anniversary celebration of the founding of Truckee (and the 20th anniversary of the incorproration as a city.



Mayor Carolyn Wallace Dee gave a speech and, with the help of several city council members (back row bottom right: Council Member Mark Brown, Vice Mayor Patrick Flora, Mayor Dee, Council Member Alicia Barr), cut the ribbon).

You can see the sign (above) at the site or on our website. This is our first 20 Mile Museum sign in Truckee.

