SNOODALMIE RIVER AND FALLS. BY LOU. E. BRACH

Away up the sides of the mountai Away up the sides of the mountains Are the heads of the bright, tiny streams, Boursting forth from the key fountains "North the acowflakes" glistening beams. They ripple along through the flowers, And down where the fir tree waves, Their music shimes praise to the powers. Which called them from out frozen graves

At last o'er the foothills roaming, While seeking their path to the sen They most, with a rushing and foan They meet, with a rushing and foami And form the Snoqualmis. The stream ripples on, often turning, Like some fair, youthful Queen in lise Though royal, she cannot be scorning The scenery so fair on each side.

She turns as she leaves the steep m Views the beanties around on each hand, Laughendieu to the snowflake and fountain, Laughe adias to the snownaws may row Ere she leave o'er the cataract grand. She pauses,—a sigh for the ocean,— A ripple soweet,—fills the air, She thinks of the snowhird's devotion And the flower-decked glen, ever fair.

She looks once again toward the mountain Where the deer on the hillsides play, Sighs farowell to the snowflake and to As the sinks neath the f-linding spray.

## THE PARKS

Orand, ewful flood. 1, trembling, view Thy feathery foam, and see, far through Thy mist, clouds tipped with rainbow Hung o'er thy stony throne. The breezes fan thy clouds of spray,

The breezes fan tây clouds of apra And close thy misty voil away, As near thy brink 1, fearful, stray, Thou work of Him unkno

Slowly thy waters whirl and errop

Slowig by writes whill and creep Down next thy brink, as if adeep, Then waken with a shari, and leap Down o're the dark abyes. Down lengs the rearing, sparking sheet, Earth trenbles as thy waters meet, And wares, below, thy columns greet With suffer, seething hiss.

Thy waters bothe with foam the shore And rocks repeat thy muffled roar. While screaming engles o'er these Bejoining in the sight. es o'er thee soar.

The mick-even fawn and cautions do With comful steps, draw wandering nea And as through mist wet leaves they pe-See trinbows over bright.

Then why not man - Creations' king-

With purest thoughts, thy praises a And ask the nurses touch each strin Or admiration's lyrs ? da atranar

Of admiratences styre 7 Could men be mute at such a scene, Where spatialing foars, with diamond gleam Reflects the random's glistening sheen, Like pure and heavenly fire 7

As no ! the heart mubid shall swell, When near such noble scenes we Or of thy grandeur should we tall

Or of thy grandeur alcould we tau. Although in future years. Long live thy monifold fresh and ler Thy destening roar-thy shifting hig Thy rainbows fair - most gorgeous a Thy cown of dewy tears. h and I wight. sight-

The sparsy from the estimate lifting, As it's everyoin to and free, by the wind. Secure Secondaria form, ever shiftin Catching (durpess of hubbert) behind. Like the phantons of Youth, perfect s With their exciles so fair and grand. While Hopes on the future is beaming. They fade as we estimate the hand.

SHORDMINH CITY, W. T. NOTES AND REMINISCENCES.

LAVING OPT AND EXTERNISHING TO A OLDA ON MURANY ROAD DEED SOFTWARN DATION, IN THE YEAR (\$45).

WEIGHTAN XPREMAX

(Quantum)

FROM TULE LAKE TO THE SPRING IN THE DESERT.

On the morning of July 5th we left on the little creek (now called r camp Hot creek), and continued out cours ng the shore of Lower Klamath ike. This threw us off our course usiderably, as the lake extended some Luke. miles to the southward of our last camp, and we did not reach the eastern shore until the day was far spent, We camped on the lake shore, and the next ing, July 6th, we ascended a high rocky tidge to the eastward for purpose of making observations. N New the base of the ridge, on the east, was a large lake, perhaps twenty miles in Beyond it, length. we could see a timbered butte, apparently thirty miles distant, at the base of few

through the mountain range which seemed to encircle the lake It basin. appearing practicable to reach this pa by passing around the north end of the we decided to adopt that route and began the descent of the ridge, but we soon found ourselves in the midst of an extremely rugged country. Short lava ridges ran in every conceivable direction, while between them were caves and crevices into which it seemed our animals were in danger of falling headlong. The farther we advanced the worse became the route, so that at length we decided to retrace our steps to the smooth country. This was difficult, as our horses had become separated among the rocks, and it was ome time before we could get then together and return to the open ground. Then we discovered that one of our party, David Goff, was missing. While in the lava field he had discovered a band of mountain sheep, and in pursu ing them had lost his way. Some of the party went quite a distance into the rocks, but could hear nothing of him. We decided to proceed to the meadow country, at the head of the lake, by encircling the lava beds to the northward, and encamp until we could find our comrade. While we were proceeding to carry out this programme we dis covered a great number of canoes leaving the lake shore, under the bluffs, and making for what appeared to be an island four or five miles distant. We could also see a lone horseman riding leisurely along the lake shore, proaching us. This soon proved to our lost friend. The Modoes had approaching us. discovered him in the lava fields, and probably supposing that the whole party was about to assail them from the ocks, they took to their canoes. He said that, seeing the Indians retreating, he concluded he would have the rocks and ride along the lake shore where the going was good. We nooned in a beautiful meadow, containing out two sections, near the head of the lake

After sper ding a couple of hours in this splendid pasture, we re-packed and and d on our way towards the timbered butte, but had not proceeded nore than a mile before we came suldenly upon quite a large stream (Lost river) coming into the lake. We found this stream near the lake very deep, with almost perpendicular banks, that we were compelled to turn northward, up the river. Before proceeding VETV far we discovered an Indian sching under the bank, and surcrot rounding him, made him come out. By signs, we indicated to him that we wanted to cross the river. By marking on his legs and pointing up the river, he gave us to understand that there was a place above where we could easily cross. Motioning to him to advance, he led the way up the river about a mile and pointed out a place river. The sheet of water running over the rock was about fifteen inches the famous Stone Bridge on Lost river, so often mentioned after this by travelers. For many years the waters of Tule Lake have been gradually rising, that now the beautiful meadow on which we nooned on the day we disovered the bridge is covered by the lake, and the back water in Lost river long ago made the river impassable; is w prohably ten feet deep over the bridge.

After crossing the bridge we made our pilot some presents, and all shaking hands with him, left him standing on to the eastward, the river bank. Pursuing our way. along the northern shore of the lake a ently thirty nules distant, at the base of few miles, we came to a beautiful ceeding day, which there appeared to be a low pass spring, near the base of the mountains. Tally oth w

on our left, and encamped for the night. After using the alkali water of Lower Klamath Lake the previous night, the fresh, cold water of this spring was real luxury. There was plenty of dry wood and an abundance of green gras for our animals, and we enjoyed the camp exceedingly. Sitting around our fire that evening, we discussed the ventures of the past few days in this new and strange land. The circum stances of the last day had been partic-Our adventure in ularly interesting. the rocks; the retreat of the whole Modoc tribe in a fleet of thirty or forty canoes across the lake from Goff; the singularity of the natural bridge; the rast fields of tule around the lake, an the fact that the lake was an independent body of water, were subjects of peculiar interest and only intensified of desire to see more of this then wild land

July 7th, we left the valley of Tule Lake to pursue our course eastward, over a rocky table land, among scattering juniper trees. We still observed the timbered butte as our landmark. and traveled as directly toward it as the shape of the country would admit, This butte is near the State line, be-tween Clear lake and Goose lake, and probably distant fifty miles from the lava ridge west of Lost river, from which we first observed it, and suppos ing it to be about thirty miles away In pursuing our course we passed through the hilly, juniper country be tween Langell valley and Clear lake valley without seeing either the lake, and at noon arrived at the bed of a stream where there was but little water. The course of the stream was north or northwest, and appearances indicated that at times quite a volume of water flowed in the channel. This was evidently the bed of Lost river, few miles north of where this singular stream leaves the Clear lake marsh.

Leaving this place, we pursued our journey through a similar country to that passed over during the forenoon, and encamped at a little spring among the junipers, near the base of the tim bered hill, and passed a very pleasant night.

On the morning of July Sth, we passed our landmark and traveled nearly eastward, over a comparatively level but extremely rocky country, and nooned in the channel of another stream, where there was a little water standing in holes. On leaving this place we found the country still quite level, but exceedingly rocky; for eight or ten miles almost like a pavement. Late in the afternoon we came out into the basin of a lake (Goose lake), apparently forty or fifty miles in length. Traversing the valley about five miles along the south end of the lake, we came to a little stream coming in from the mountains to the eastward. The where an immense rock crossed the grass and water being good, we encamped here for the night. Game seemed plentiful, and one of the party deep, while the principal part of the river seemed to flow under. This was camp. From a spor of the mountains, near our camp, we had a splendid view of the lake and of the extensive valley bordering it on the north. On th east, between the lake and mountain range running nearly north and south and which we supposed to be a spur of the Sierra Nevadas, was a beautiful meadow country, narrow, but many miles in length, across which the lines of willows and scattering pines and cottonwoods indicated the courses of a number of little streams coming into the lake from the mountain chain. A little southeast of our camp there appeared to be a gap in the mountain wall, and we decided to try it on the suc-

July oth we moved up the ridge to-

January.

wards the gap, and soon entered a little valley, perhaps containing a hundred acres, extending to the summit of the acres, extending to the same pass, ridge, thus forming an excellent pass, The ascent was very gradual, little valley was fringed with mountainmahogony trees, giving it quite a pic. turesque appearance. This shrub, which is peculiar to the rocky high-lands, is from fifteen to twenty feet high and in form something like a cherry tree, so that a grove of mountain mahogany strikingly resembles a cherry orchard. About the center of the little valley is a spring of cold water, making it an excellent camp place, and for many years afterwards it was the place where the immigrants were wont to meet and let their ani. mals recuperate after the long, tiresome march across the so-called American Desert; for this Sierra ridge separates the waters of the Pacific fre those of the great basin which extends from the Blue mountains far southward towards the Colorado. The little stream on which we encamped before entering this pass is called Lassen creek, taking its name from Peter Las. sen, who led a small party of immigrants across the plains in 1848, following our route from the Humboldt through this pass, thence down Pitt river to the Sacramento. From the summit of the ridge we had a splendid view. Northward the ridge seemed to widen out, forming several low ranges of timbered mountains, while southward it seemed to rise very high, as we could see patches of snow along the summit in the distance. East and south of us, at the foot of the ridge, was beautiful green valley, twenty or thirty miles in extent, and containing a small lake. A number of small stream flowed from the mountain into and through the valley, affording an abund-ance of water for the wants of a settlement. This fertile valley on the border of the desert has since been called Surprise valley, and now contains quite a population.

As we stood on the Sierra ridge, we surveyed the vast desert plains to the castward of Surprise valley, apparently without grass or trees, and marked by numerous high rocky ridges running north and south. After deciding on our course, we descended the mou and soon came to a little stream, the banks of which were lined with plum bushes completely loaded with fruit There was a grove of pines at ha and there we decided to noon, as the day was extremely hot. Game seeme plentiful about this rich valley, and while we were nooning a large band of antelope grazed in sight of us. Spending about two hours among these pines. which were the last we saw during ou long and weary march on the desenwe packed up and moved across the valley eastward. After crossing the valley we entered a very sandy district. where the traveling was laborious, and next ascended to a table land, the su face of which was covered with snall face of which was covered with snall gravel. By this time most of ee horses were barefooted, and our proy-ress through the rocky country was consequently very slow. The country was so desert-like that we had abai despaired of finding water that nigh-but just at dark we unexpectedly can to a little spring. There was hat lift water, but by digging some we we able to get quite enough for oursine and horses, though it kept us busy us about midnight to get the horses we tered. Although we had met wit singularly good fortune in thus finding water at the close of the first day warch on the desert, we could not way expect such good luck in the b ture; and as we lay down in get face of which was covered with sm we lay down in we lay down in among the sage-brush 1 oght, we could not help hay some gloomy forebodings in regard the future of our expedition. (To be contract